Mississippi Department of Transportation

ADA TRANSITION PLAN

October 1, 2014

UPDATE

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INTRODUCTION

The Americans with Disabilities Act, commonly known as the "ADA," was enacted by Congress in July, 1990, and took effect January 26, 1992 (*See* 42 U.S.C. §12101, *et seq*). In addition, regulations have been adopted to further delineate and implement the requirements of the ADA (*See* 28 C.F.R. §35). The goal of the ADA and the applicable federal regulations is to provide protection to individuals with disabilities in the areas of employment, public accommodations, transportation, mobility and communications.

28 C.F.R. 35.151(d)(2) requires any public entity with responsibility or authority over streets, roads, or walkways to prepare a transition plan (including a schedule for providing curb ramps or other sloped areas where pedestrians cross curbs). The regulations also require a self-evaluation of certain facilities in order to develop the transition plan. The Mississippi Transportation Commission concluded its initial self-evaluation and published an initial ADA Transition Plan in 2003.

The Mississippi Transportation Commission remains committed to the implementation of the ADA and the applicable federal regulations. This revision to the transition plan is an effort to update those initial findings and ensure continued compliance with the ADA and, particularly, to address any relevant amendments to the ADA where necessary.

THE MISSISSIPPI TRANSPORTATION COMMISSION

The Mississippi Transportation Commission was created by the state legislature in 1994 and consists of three elected members, one from each of the Supreme Court districts. *See* '65-1-3, Miss. Code Ann. The Mississippi Transportation Commission is a legal entity with the general powers, duties and responsibilities mandated by the Legislature, including the duty to coordinate and develop a comprehensive, balanced transportation policy for the State of Mississippi and the duty to promote the coordinated and efficient use of all available and future modes of transportation (*See* Miss. Code Ann. §§ 65-1-5 and 65-1-8).

The Mississippi Department of Transportation (MDOT) is the agency responsible for carrying out the day-to-day business of the Mississippi Transportation Commission. MDOT's operations include the following: (1) Office of Administrative Services, (2) Office of Highways, (3) Office of State Aid Road Construction, (4) Office of Intermodal Planning and (5) Office of Enforcement (Miss. Code Ann. § 65-1-2).

The Office of Administrative Services' mission is the effective oversight of budget development, financial operations and administrative support within MDOT. This oversight provides a financial framework and a computerized accounting support system from which all other functions of MDOT may operate. In addition, the Office of Administrative Services is responsible for personnel matters and other administrative functions of the agency. The Office of Administrative Services is located at the MDOT administration building at 401 N. West Street, Jackson, Mississippi.

The Office of Highways is responsible for all engineering processes necessary to deliver quality design plans, resolve environmental issues related to various projects, acquire rights-of-way for construction, provide oversight of the administration of contracts with the private sector and implement efficient and safe traffic control standards. The Office of Highways oversees design, construction and maintenance of the state designated highways of Mississippi (as distinguished from highways, streets, or roads owned and maintained by the 82 separate counties and numerous municipalities of Mississippi). The duties performed by the MDOT personnel are provided at the administration building located at 401 N. West Street, Jackson, Mississippi. Similar duties are provided within the six district offices located in Tupelo, Batesville, Newton, Yazoo City, McComb and Hattiesburg and the various project and maintenance offices located throughout the state as listed in Appendix A.

The Office of State Aid Road Construction has an advisory duty to the Boards of Supervisors of the various counties of Mississippi; however, the applicable state statutes provide that this Office may not interfere in any way with the constitutional jurisdiction of the various Boards of Supervisors (Miss. Code Ann. § 65-9-5). The Office of State Aid Construction is located at 412 East Woodrow Wilson Avenue, Jackson, Mississippi.

The Office of Intermodal Planning is responsible for studying and coordinating efforts to improve intermodal efficiency and connectivity within Mississippi's transportation system. This includes aeronautics, freight, rails, ports, waterways and public transit; however, this Office has no control over local port commissions or authorities (Miss. Code Ann. § 65-1-20). The Office of Intermodal Planning is also located at the MDOT administration building at 401 N. West Street, Jackson, Mississippi.

The Office of Enforcement is responsible for State laws governing the operations of commercial vehicles including those laws and regulations for the following: truck size and weight, registration, International Fuel Tax Agreement compliance, fuel compliance, safety, operational authority, and oversize/overweight, non-divisible load. This Office also conducts internal and external investigations and assists other law enforcement agencies in times of disaster and/or emergency. This Office operates approximately 27 permanent weigh stations at 16 locations around the borders of the State as well as approximately 72 portable scale units. The Office of Enforcement is located at 412 East Woodrow Wilson, Jackson, Mississippi. Permanent scales are at the locations contained in Appendix A.

By constitutional mandate the MDOT does not have authority or control over the highways or roads of the counties. Ownership, control and maintenance of county roads is vested in the Boards of Supervisors of the various counties (Miss. Const. 170; Miss. Code Ann.§ 65-7-1). Likewise, the governing authorities of the municipalities have jurisdiction and control of the municipal streets located within their corporate boundaries (Miss. Code Ann. § 21-17-1). Some state highways traverse municipalities. Miss. Code Ann. § 65-1-75 *provides*: "The municipalities shall have full control and responsibility beyond the curb lines of any designated highway or street, whether heretofore or hereafter so designated (except the interstate system) located within its present or future expanded municipal corporate limits, regardless of the ownership of the right-of-way, including but not limited to, the construction and maintenance of sidewalks, grass mowing and drainage systems....".

The purpose of this Revised Transition Plan is to address the highways, streets and facilities over which the Mississippi Transportation Commission has jurisdiction.

EXISTING REQUIREMENTS OF THE MISSISSIPPI TRANSPORTATION COMMISSION

MDOT has jurisdiction over "state highways" which are designated by the state legislature in Miss. Code Ann. § 65-3-3, as may be amended from time to time. The designated state highways as of the date of publication of this Revised Transition Plan are listed in Appendix B of this document.

The Mississippi Transportation Commission has long considered the accessibility rights of the disabled as they pertain to its programs, facilities, and services as well as in employment matters. In 1988, the Mississippi State Highway Commission, the predecessor of the Mississippi Transportation Commission, adopted the Mississippi State Highway Department Design Manual. Section 8-2.0 of that Design Manual recognized accessibility needs of the disabled stating:

> Many highway elements can affect the accessibility and mobility of handicapped individuals. These include sidewalks, parking lots, buildings, overpasses and underpasses. The department's accessibility criteria is based on information presented in the Uniform Federal Accessibility Standards (UFAS).

The Guidelines include such matters as parking spaces for disabled individuals and accessible routes; it also included the requirement that "all curbs and sidewalks should be designed with curb-cut ramps at all pedestrian crosswalks to provide adequate and reasonable access for the safe and convenient movement of physically handicapped persons." The requirements applied to new construction/reconstruction and Resurfacing, Restoration, Rehabilitation ("3R") projects.

In 2001, the Mississippi Transportation Commission adopted a new Mississippi Department of Transportation Roadway Design Manual which required that designs for buildings and highways meet the accessibility criteria of the Americans with Disabilities Act and the ADA Accessibility Guidelines for Buildings and Facilities. Section 8-2.0 of that manual states that:

> Many highway elements can affect the accessibility and mobility of handicapped individuals. These include sidewalks, parking lots, buildings at transportation facilities, overpasses and underpasses. The Department's accessibility criteria complies with the *1990 Americans with Disability Act* (ADA) and the ADA *Accessibility Guidelines for Building and Facilities* (ADA Guidelines).

The manual provides accessibility criteria of the ADA Guidelines which specifically apply to highway-related facilities. The manual requires designers to meet the criteria presented in the manual.

Currently, a new Mississippi Department of Transportation Roadway Design Manual is in the final draft stage. Section 9-2.0 of this manual provides a reference to the US Access Board's Accessibility Guidelines for the ADA requirements. The manual also recognizes accessibility needs of the disabled stating:

> Many highway elements can affect the accessibility and mobility of disabled individuals. These include pedestrian access routes, parking lots, buildings at transportation facilities, overpasses and underpasses. A pedestrian access route is a continuous and unobstructed path of travel provided for pedestrians with disabilities within or coinciding with a pedestrian circulation path. All sidewalks within the highway right-of-way are considered to be pedestrian access routes. The Department's accessibility criteria complies with the 1990 *Americans with Disabilities Act* (ADA) and the US Access Board's *Accessibility Guidelines for Pedestrian Facilities in the Public Right-of-Way* (*Accessibility Guidelines*), which can be found on the US Access Board's internet site.

The manual requires designers to meet the criteria presented in the *Accessibility Guidelines* for sidewalks, curb ramps, ramps, crosswalks, on and off-street parking, traffic control devices, etc. Details for the construction of curb-cut ramps are illustrated in the Roadway Design Special Design sheets which are attached as Appendix D of this document.

ADA COORDINATOR

To accomplish the goals of the original Transition Plan an ADA Coordinator was appointed to provide assistance in the implementation of the plan, information to the disabled and organizations representing individuals with disabilities, and a resource concerning such matters. The ADA Coordinator was also designated to: receive complaints, grievances and requests for the removal of barriers prohibiting accessibility to any of the facilities, services, or programs of the Mississippi Transportation Commission; investigate complaints and reports; coordinate efforts to remove any barriers to accessibility; assist and coordinate the efforts to make reasonable accommodations where necessary; and to report the need for modifications, construction, reconstruction and accommodation to the appropriate Mississippi Transportation Commission officials.

The current ADA Coordinator is Jim Rigby who may be contacted at the following location, address, or telephone number:

Physical Address	Jackson, Mississippi 39201
401 N. West Street	(601) 359-7466

Jackson, Mississippi 39215-1850
Mailing Address (601) 359-7466
P.O. Box 1850

SELF EVALUATION UPDATE

To assure its compliance with the ADA, the Mississippi Transportation Commission and its operational arm, MDOT, conducted a self-evaluation in 2003 of its highways, facilities, programs and services in order to identify any new architectural barriers to its highways, buildings and programs. The additional self-evaluation was conducted in 2012 under the direction of the Office of Civil Rights and with the assistance of MDOT's engineers and architects.

All state designated highways in Mississippi were inspected by licensed Professional Engineers familiar with the design and construction requirements of the ADA and the applicable regulations. All crosswalks on the state designated highways were located and photographed during the original self-evaluation in 2003.

All buildings owned or maintained by the Mississippi Transportation Commission were also inspected by either a licensed professional architect employed by the Mississippi Transportation Commission or by registered professional engineers who had received training and were familiar with the ADA requirements for building and facilities. Those conducting the investigation and evaluation compiled the necessary data to identify architectural barriers and determine any non-compliance with the requirements of the ADA and applicable regulations and design requirements.

The data resulting from the studies are available for inspection by contacting Jim Rigby, the Mississippi Transportation Commission's ADA Coordinator at the location, address, or telephone number shown above.

HIGHWAYS

NEW CONSTRUCTION

Since 1988 the Mississippi State Highway Commission has required that all new highway construction meet the standards for accessibility for individuals with disabilities as required by federal statutes. Since its creation in 1994, the Mississippi Transportation Commission has continued to follow the applicable federal requirements for accessibility as required by the ADA. In order to assure the rights of the disabled, the Mississippi Transportation Commission will continue to monitor changes in the ADA regulations and guidelines. The implementation of the ADA is an ongoing process, and the Mississippi Transportation Commission will amend its design and construction standards and Transition Plan and policies to assure compliance with the statutory and regulatory requirements of the ADA, in order to continue to meet the accessibility needs of the disabled. The Mississippi Transportation Commission requires that the construction of all new highways, including sidewalks where applicable and curb-cuts, curb ramps and crosswalks meet the design standards of the *Disabilities Act Accessibility Guideline for Buildings and Facilities* ("ADAAG") and the *Accessibility Guidelines for Pedestrian Facilities in the Public Right-of-Way* ("Accessibility Guidelines").

As noted previously, the Mississippi Transportation Commission does not have any jurisdiction over the county roads of the 82 counties located in Mississippi or of roads or highways off the state maintained system. However, as noted previously, the Office of State Aid Road Construction (led by the State Aid Engineer who is appointed by the Governor) has advisory duty to the Boards of Supervisors of the various counties on matters of policy, use of funds, pricing of contracts, uniform standards for state aid roads and related matters. '65-9-11, Miss. Code Ann. To the extent allowed by law, the Mississippi Transportation Commission, MDOT and the State Aid Engineer require that the design specifications and construction of new state-aid roads meet the requirements of the ADA and applicable regulations.

Also, as indicated above, the Mississippi Transportation Commission does not have control or jurisdiction over municipal streets, sidewalks, curbs, curb-cuts, crosswalks, etc. However, the Mississippi Transportation Commission does provide federal financial assistance to municipalities through funds administered by the Federal Highway Administration. In order to maximize public accessibility to the disabled, the Mississippi Transportation Commission requires the recipients of such grants or funding to meet the design and construction standards of the ADA in all new construction. MDOT and Federal Highway Administration have provided ADA training in all six District offices for all Local Public Agencies. The LPA's are required to complete a self-evaluation and transition plan.

EXISTING HIGHWAYS

To comply with the requirements of the ADA relating to existing highways the Mississippi Transportation Commission requires that any construction or reconstruction as defined by the ADA and applicable regulations meet the design and construction requirements for accessibility for individuals with disabilities. Additionally, the Mississippi Transportation Commission addresses any specific requests on a priority of needs basis. Any request for

modifications of curb ramps, crosswalk, or other barrier of the state highways to accessibility is to be made to the ADA Coordinator or to any District Engineer. The addresses, telephone numbers and facsimile numbers of the ADA Coordinator and the District Engineers are also listed in Appendix E. Any request to a District Engineer must be made to the District Engineer of the area in which the modification is sought. Appendix F is a map indicating the counties which fall under the jurisdiction of each District Engineer.

The ADA Coordinator and the District Engineers are required to maintain a record of any and all requests for modifications to meet the accessibility needs of any disabled person. The Mississippi Transportation Commission provides forms to be maintained by the ADA Coordinator and the District Engineers concerning requests for modifications. Any person requesting a modification must provide his or her name and address, the nature of the disability, the location of the requested modification, the modification needed and the reason for the request.

The ADA Coordinator and/or the District Engineers have the duty to investigate all requests, to verify the need for the requested modification, and to determine whether the requested modification meets the criteria for eligibility for modification under the ADA standards and MDOT's Transition Plan. The investigation is to be conducted as soon as possible and is to be completed no later than thirty days from the date of the request. If the request meets the requirements of the ADA and the Transition Plan, the District Engineer will proceed in a timely manner to initiate the process for the necessary modifications to be made.

In meeting the needs for any request for modifications, the Mississippi Transportation Commission will assign priority to hospitals, public buildings, rest or nursing homes, facilities for the blind, retirement homes, schools, public assembly sites, commercial areas, recreational areas and churches.

Based on information received from each district, there are not any additional curb ramps that need installing at this time. All curb ramps identified in the 2003 ADA Transition Plan have been installed. If additional curb ramps are identified, they will be installed as a part of that project.

CONSTRUCTION OF NEW BUILDINGS

New buildings constructed by the Mississippi Transportation Commission that are accessible to the public will be designed to meet ADA construction standards and the ADAAG requirements. The Mississippi Transportation Commission employs or contracts with experienced professional architect(s) to design or review the design and oversee the construction of all new buildings to assure compliance with the applicable standards and regulations.

EXISTING FACILITIES

The Mississippi Transportation Commission constructed a new facility to serve as its administrative headquarters and central office in 1994. The facility was designed and constructed to meet the applicable ADA standards. The facility houses the office of the following: elected Commissioners; Executive Director; Deputy Executive Director for Administration; Deputy Executive Director/Chief Engineer; Assistant Chief Engineers; Aeronautics Division; Architectural Services Unit; Asset Management Division; Audit Division; Bridge Division; Budget Division; Office of Civil Rights; Construction Division; Consultant Services Unit; Contract Administration Division; Environmental Division; Facility and Records Maintenance Division; Financial Management Division; Freight, Rails, Ports and Waterways Division; Human Resources Division; Information Systems Division; Legal Division; Local Public Agency Division; Maintenance Division; Planning Division; Procurement Division; Programming Division; Public Affairs Division; Public Transit Division; Research Division; Right-of-Way Division; Roadway Design Division; and Transportation Information Division. The Mississippi Transportation Commission holds its meetings in the facility, and it is open to and used by the public for those administrative functions concerning the operation of the state highways of Mississippi.

The Mississippi Transportation Commission also owns, operates or maintains facilities primarily used by the traveling public. Those facilities include Welcome Centers and other Rest Areas. The Welcome Centers provide an area for rest, restroom facilities, and a source of information about the State of Mississippi and other information concerning sites of interest and accommodations provided by private entities. Some of the Rest Areas simply provide areas for short rest stops to accommodate the traveling public, while others include restroom facilities. The Welcome Centers and the Rest Areas are located along the Interstate highways or major state highways of Mississippi. The deficiencies and recommended solutions associated with each Welcome Center and Rest Area can be found in Appendix A.

The Mississippi Transportation Commission also owns the facility housing the Materials Division and the state laboratory for testing materials for state highway construction. This facility also houses the Office of State Aid and the Office of Enforcement. It was renovated in 2000 and now meets ADA requirements. It is located at 412 East Woodrow Wilson Street, Jackson, Mississippi.

In addition, the Mississippi Transportation Commission also owns and operates six district materials laboratories. All six of the laboratories complied with the requirements for accessibility of the disabled at the time of their construction.

The Traffic Engineering Division and the shop complex at which signs are made are located in a separate building at 2567 North West Street, Jackson, Mississippi.

The Mississippi Transportation Commission owns and maintains six District Offices located at Tupelo, Batesville, Natchez, Newton, Yazoo City, McComb and Hattiesburg at the addresses stated in Appendix A. Those facilities house the District Engineers, as well as engineers and other technical assistants and support staff instrumental in the design, construction

and maintenance of the state highways. The district offices are open to the public and the Mississippi Transportation Commission is committed to making the six District Offices accessible to the disabled. A self- evaluation has also been conducted of those facilities.

To the extent that any of those facilities are not accessible to the disabled, the Mississippi Transportation Commission will make reasonable accommodations to assure that disabled persons will have access to any personnel, public meetings, programs or services offered at the District Offices. The deficiencies and recommended solutions associated with each District Office can be found in Appendix A.

The Mississippi Transportation Commission also owns and operates numerous other buildings and facilities that are used as project or maintenance offices. Those facilities are also listed in Appendix A. Those facilities house engineers and support staff that assist in or oversee the maintenance of existing highways and the construction of new state designated highways in the area in which they are located. Most of the facilities were constructed many years ago. A self-evaluation has also been conducted on those facilities. As those facilities are renovated or reconstructed they will be designed and constructed to the applicable ADA requirements. Until such time as the listed facilities are renovated or reconstructed, the Mississippi Transportation Commission will make reasonable accommodations so that no disabled individual will be denied access to the personnel, public meetings, programs or services offered at any of the project or maintenance facilities. The deficiencies and recommended solutions associated with each District Office can be found in Appendix A.

The Mississippi Transportation Commission also operates weigh scales which are used to weigh certain large trucks and heavy equipment in order to enforce the weight limitations of vehicles traveling upon the Interstate highways and the state highways of Mississippi. The deficiencies and recommended solutions associated with each District Office can be found in Appendix A.

The Mississippi Transportation Commission is committed to assuring that no disabled person is excluded from any services, programs, or activities because of any architectural barriers in any of its buildings and will make reasonable accommodations to make its services, programs and activities available to any disabled person.

PUBLIC COMMENT

A copy of this Revised Transition Plan will be made available for public inspection during a citizen review period. The citizen review will include individuals with disabilities or organizations representing individuals with disabilities. During the review any citizen or organization may submit comments or recommendations to the Mississippi Transportation

Commission's ADA Coordinator. The comments and/or recommendations will be considered in making any changes or amendments to this Revised Transition Plan.

SUMMARY

The Mississippi Transportation Commission has worked diligently and will continue to do so, in order to make its highways, facilities, programs and services available and accessible to those with disabilities. The Mississippi Transportation Commission is committed to working with disabled individuals to find a mutually acceptable way to mitigate barriers to existing programs and facilities.

The previously conducted self-evaluations and this Revised Transition Plan are steps toward achieving that goal.

Melinda L. McGrath, PE
MDOT Executive Director

APPENDIX A – DISTRICT ASSESSMENT CHECKLISTS

District 1
District 2
District 3
District 5
District 6
District 7

District	County	Location/ Facility	Item #/ Standard	Improvements/ Description of Problem	Priority #	Due Date/ Attention Date	Comments/ Corrections/ Notes	Budget/ Cost
1	**Alcorn**	Welcome Center	1.17	Exterior Accessible Route Running Slope	2		Projects that require reconstruction would depend on when funds become available and that those facilities	
1		Welcome Center	1.18	Exterior Accessible Route Cross Slope	2		Projects that require reconstruction would depend on when funds become available and that those facilities	
1		Welcome Center	1.20	Exterior Curb Ramps	2		Ramp has a slope of 1:18 which is no steeper than 1:12	
1		Welcome Center	1.46	Adjust Entrance Door Closer	1	10/1/2015	Correction will be done prior to 10/1/2015	
1		Welcome Center	3.20	Lower Coat Hook in Toilet Room to 48"	1	10/2/2015	Correction will be done prior to 10/1/2015	
1		Welcome Center	3.38	Relocate Toilet Paper Dispenser	1	10/3/2015	Correction will be done prior to 10/1/2015	
1		Welcome Center	3.45	Replace/Adjust Lock on Stall Doors for Easier Operation	1	10/4/2015	Correction will be done prior to 10/1/2015	
1	**Aberdeen**	Amory Project Office		Route Approach into the Building	1		Parking lot grade is less than a 1:20 slope.	
1		Amory Project Office	1.10 - 1.30	Accessible Parking Spaces	1	1/1/2016	Lines cannot be painted on gravel parking lot, but signs will be erected in designtated van accessable parking	
1		Amory Project Office	1.37	Main Entrance Accessiblity	1	1/2/2016	Build ramp at the front door of the building if possible in the constraints of the building design. If Ramp can be built without reconstruction of building entrance, then	
1		Amory Project Office	1.38 - 1.40	Accessible Entrance Signage	1	11/1/2015	Correction will be done prior to 11/1/2015	
1		Amory Project Office	1.46	Adjust Entrance Door Closer	1		Door closes in 8 seconds which is greater than 5 seconds	
1		Amory Project Office	3.20	Signs for Accessable Toilet Rooms	2	1/1/2016	Correction will be done prior to 1/1/2016	
1		Amory Project Office	3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2016	Correction will be done prior to 11/1/2015	
1		Amory Project Office	3.29	Replace Dispensers with Accessible Dispensers	2	1/1/2016	Correction will be done prior to 1/1/2016	
1		Amory Project Office	3.33	Grab Bar Location	2		Grab bar is 10" from wall and is within the 12" required	
1		Amory Project Office	3.38	Relocate Toilet Paper Dispenser	1	11/1/2015	Correction will be done prior to 11/1/2015	
1		Amory Project Office	1.10	Route Approach into the Building	1		Parking lot grade is less than a 1:20 slope.	
1		Amory Project Office	1.10 - 1.30	Accessible Parking Spaces	1	1/1/2016	Lines cannot be painted on gravel parking lot, but signs will be erected in designtated van accessable parking	
1		Amory Project Office	1.37	Main Entrance Accessiblity	1	1/1/2016	Build ramp at the front door of the building if possible in the constraints of the building design. If Ramp can be built without reconstruction of building entrance, then	
1		Amory Project Office	1.38 - 1.40	Accessible Entrance Signage	1	11/1/2015	Correction will be done prior to 11/1/2015	
1		Amory Project Office	1.46	Adjust Entrance Door Closer	1		Door closes in 8 seconds which is greater than 5 seconds	
1		Amory Project Office	3.20	Signs for Accessable Toilet Rooms	2	1/1/2016	Correction will be done prior to 1/1/2016	
1		Amory Project Office	3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2015	Correction will be done prior to 11/1/2015	
1		Amory Project Office	3.29	Replace Dispensers with Accessible Dispensers	2	1/1/2016	Correction will be done prior to 1/1/2016	
1		Amory Project Office	3.33	Grab Bar Location	2		Grab bar is 10" from wall and is within the 12" required	
1		Amory Project Office	3.38	Relocate Toilet Paper Dispenser	1	11/1/2015	Correction will be done prior to 11/1/2015	
1	**Corinth**	Project Office	1.10 - 1.20	Accessible Parking Spaces	1	11/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 11/1/2015	
1			1.46	Adjust Entrance Door Closer	1	1/1/2015	Correction will be done prior to 11/1/2015	
1			3.50	Toilet Room Signs	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.60	Widen Stall Door Opening	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.70	Manuvering Clearance in Stall	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.90	Stall Door Hardware	2	1/1/2016	District will look for options that will be suitable for accessibility. Estimated correction date is 1/1/2016	
1			3.17	Manuvering Space in Stall	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.19	Lower Mirror to 40"	2		Sink may be in the way and need to be lowered prior to mirror being lowered. If sink needs to be lowered then project will need to be set up. Projects that require reconstruction would depend on when funds become available..	

District	County	Location/ Facility	Item #/ Standard	Improvements/ Description of Problem	Priority #	Due Date/ Attention Date	Comments/ Corrections/ Notes	Budget/ Cost
1			3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.26	Insulate and Cover Pipes	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.31	Clearance Around Water Closet	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.34	Grab Bar on Back Wall in Stall	3		Current stall does not meet assesibilty requirements and therefore grab bar will not be placed until reconstruction of bathroom is complete when funds become available	
1			3.38	Relocate Toilet Paper Dispenser	2	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.41 - 3.45	Larger Door Opening and Hardware	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1	**Corinth**	US 45 Building Truck Scales	1.10 - 1.11	Accessible Parking Spaces	1	11/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 11/1/2015	
1			1.20	Exterior Curb Ramps Running Slope	2	7/1/2016	Curb ramp will be reconstructed to for accessibility. Work to be planned to be completed by 7/1/2016	
1			1.21	Exterior Curb Ramps Cross Slope	2	7/1/2016	Curb ramp will be reconstructed to for accessibility. Work to be planned to be completed by 7/1/2016	
1		US 78 and US 72 Building Truck Scales	1.10	Add Ramp Into Building	1	7/1/2016	Ramp will be built for access to the builing. Work planned to be completed by 7/1/2016	
1			1.20 - 1.70	Accessible Parking Spaces	1	7/1/2016	Parking Spaces will be modified to provide accessibile parking. Work planned to be completed by 7/1/2016	
1			1.8 - 1.9	Parking Space Grade and Route	2		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			1.10 - 1.12	Accessible Parking Signs	1	7/1/2016	Signs will be erected when ramp is completed to building. Work planned to be completed by 7/1/2016	
1			1.13 - 1.43	Exterior Accessible Route	2		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			1.46	Adjust Entrance Door Closer	1		Door closes in 6 seconds which is greater than 5 seconds required	
1			1.48	Entrance Mats Greater Than 1/2"	1		Entrance mats are less than 1/2"	
1			1.49	Secure Entrance Mats	1	10/1/2015	Correction will be done prior to 10/1/2015	
1	**Itawamba**	Welcome Center	1.8	Exterior Accessible Route Running Slope	2		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			1.11	Signage at Accessible Spaces	1	11/1/2015	Signage will be installed done prior to 11/1/2015	
1			1.20	Exterior Curb Ramps Running Slope	1		Ramp has a slope of 1:37 which is no steeper than 1:12	
1			1.21	Exterior Curb Ramps Cross Slope	2	7/1/2016	Curb ramp will be reconstructed to for accessibility. Work to be planned to be completed by 7/1/2016	
1			1.23	Level Landing at Top of Curb Ramp	2	7/1/2016	Curb ramp will be reconstructed to for accessibility. Work to be planned to be completed by 7/1/2016	
1			1.46	Adjust Entrance Door Closer	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.50	Signs at Toilet Rooms	1	11/1/2015	Signage will be installed done prior to 11/1/2015	
1			3.19	Mirror Over Lavatory Height	2		Mirror is installed on wall near lavatory no higher than 35 inches above floor.	
1			3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.30	Relocate Water Closet to 18" From Wall	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.33	Move Protruding Objects Near Grab Bar	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.34	Grab Bar of at Least 36" on Rear Wall	2	1/1/2016	Correction will be done prior to 1/1/2016	
1		New Albany Project Office	1.10 - 1.40	Accessible Parking Spaces	1	11/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 11/1/2015	
1			1.20	Exterior Curb Ramps Running Slope	2	7/1/2016	Curb ramp will be reconstructed to for accessibility. Work to be planned to be completed by 7/1/2016	
1			3.11	Entrance doors open with max 5 pounds of force	1	11/1/2015	Door closer will be adjusted prior to 11/1/2015	

District	County	Location/ Facility	Item #/ Standard	Improvements/ Description of Problem	Priority #	Due Date/ Attention Date	Comments/ Corrections/ Notes	Budget/ Cost
1			3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.29	Remove obstructions around Dispensers	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.37	Flush control location on water closet	2	1/1/2016	District will look for options that will be suitable for accessibility. Estimated correction date is 1/1/2016	
1			3.38	Toliet paper dipenser location	1	11/1/2015	Correction will be done prior to 11/1/2015	
1		Starkville Project Office	1.10 - 1.40	Accessible Parking Spaces	1	11/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 11/1/2015	
1			1.80	Slope of Access Spaces	3		Projects that require reconstruction would depend on when funds become available and that time the parking lot will be graded to meet access.	
1			1.20	Exterior Curb Ramps Running Slope	2		Slope of curb ramp is 1:12.5% which is no steeper than 1:12	
1			1.23	Curb ramp flares no steeper than 1:10	3	7/1/2016	District will look for options that will be suitable for accessibility. Estimated correction date is 7/1/2016	
1		Tupelo District Lab	1.1 - 1.11	Accessible Parking Spaces	1	10/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 10/1/2015	
1			1.46	Adjust Entrance Door Closer	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.70	Manuvering Clearance in Toilet Room	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.12	Adjust Toilet Door Closer	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.19	Mirror Over Lavatory Height	2	11/1/2015	Mirror will be lowered to meet accessibility. Correction will be done prior to 11/1/2015	
1			3.26	Insulate and Cover Pipes	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.29	Adjust dispensers to meet accessibility	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.30	Relocate Water Closet to 18" From Wall	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.33	Move Protruding Objects Near Grab Bar	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.34	Grab Bar of at Least 36" on Rear Wall	1	1/1/2016	Correction will be done prior to 1/1/2016	
1			3.38	Toliet paper dipenser location	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.43	Self-Closing Door	3	1/1/2016	Correction will be done prior to 1/1/2016	
1		Starkville Project Office	1.10 - 1.20	Accessible Parking Spaces	1	11/1/2015	Lines will be painted and signs will be erected in designtated van accessable parking space. Work to be done by 11/1/2015	
1			3.70	Manuvering Clearance in Toilet Room	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	
1			3.11	Entrance doors open with max 5 pounds of force	1	11/1/2015	Door closer will be adjusted prior to 11/1/2015	
1			3.19	Mirror Over Lavatory Height	2	1/1/2016	Mirror will be lowered to meet accessibility. Correction will be done prior to 1/1/2016	
1			3.20	Lower Coat Hook in Toilet Room to 48"	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.29	Adjust dispensers to meet accessibility	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.37	Flush control location on water closet	2	1/1/2016	District will look for options that will be suitable for accessibility. Estimated correction date is 1/1/2016	
1			3.38	Toliet paper dipenser location	1	11/1/2015	Correction will be done prior to 11/1/2015	
1			3.43	Self-Closing Door	3	1/1/2016	Correction will be done prior to 1/1/2016	
1			3.49	Water closet compartment depth	3		Projects that require reconstruction would depend on when funds become available and that those facilities would be fully updated at that time.	

District	County	Location/ Facility	Item #/ Standard	Improvements/ Description of Problem	Priority #	Due Date/ Attention Date	Comments/ Corrections/ Notes	Budget/ Cost
2	**Desoto**	Rest Area Building and welcome Center			1			
2	**Panola**	North and South Bound Rest Area buildings on I-55			2			
2	**Coahoma**	Welcome Center Building on US 49			3			
2	**Desoto County**	Weight Station Buildings on I-22/Hwy 78			4			
2	**Coahoma**	Weight Station Building on US 49			5		The I-55 Weight Station building are to be closed and rebuilt in the future.	
2	**Panola**	Training Center on Batesville District Office Campus			6			
2	**Panola**	District Office Building			7			
2	**Panola**	Project Office Building			8			
2	**Tate**	Project Office Building			9			
2	**Marshall**	Project Office Building			10			
2	**Panola**	District Lab Building			11			
2	**Grenada**	Project Office Building			12		this office could be closed in the future	
2	**Carroll**	Rest Area Building on I-55			13		this building was just remodeled in the last few years	
2	**Montgomery**	Project Office			14		building is scheduled for replacement.	
3	**Copiah**	Rest Area SB	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Copiah**	Rest Area SB	1.23	Reconstruct Landing	1	Beyond 2015	To be done with next Remodel Project	
3	**Copiah**	Rest Area SB	1.23	Add Ramp Flares	1	No Action Required	Field Checked	
3	**Copiah**	Rest Area NB	1.5	Striping	1	Resolved	Resolved	
3	**Copiah**	Rest Area NB	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Copiah**	Rest Area NB	1.21	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Copiah**	Rest Area NB	1.23	Reconstruct Landing	1	Beyond 2015	To be done with next Remodel Project	
3	**Copiah**	Rest Area NB	1.23	Add Ramp Flares	1	No Action Required	Field Checked	
3	**Copiah**	Rest Areas	4.9	Permanent Planter	4	Resolved	Resolved	
3		Hazlehurst PO	1.2	Striping	1	Beyond 2015	Need Asphalt Pavement to Stripe	
3		Hazlehurst PO	1.3	Striping	1	Beyond 2015	Need Asphalt Pavement to Stripe	
3		Hazlehurst PO	1.7	Striping	1	Beyond 2015	Need Asphalt Pavement to Stripe	
3		Hazlehurst PO	1.10	Signs	1	Resolved	Resolved	
3		Hazlehurst PO	1.11	Signs	1	Resolved	Resolved	
3		Hazlehurst PO	1.12	Signs	1	Resolved	Resolved	
3		Hazlehurst PO	1.13	Pave Parking Lot	1	Beyond 2015	To be done with next Remodel Project	
3		Hazlehurst PO	1.37	Signs	1	12/31/2015		
3		Hazlehurst PO	1.38	Signs	1	12/31/2015		
3		Hazlehurst PO	1.39	Signs	1	12/31/2015		
3		Hazlehurst PO	1.40	Signs	1	12/31/2015		
3		Hazlehurst PO	2.8	Permanent Planter	2	12/31/2015		
3		Hazlehurst PO	2.38	Tactile Signs	2	12/31/2015		
3		Hazlehurst PO	3.1	Unisex Rest Room	3	12/31/2015		
3		Hazlehurst PO	3.2	Tactile Signs	3	12/31/2015		
3		Hazlehurst PO	3.3	Tactile Signs	3	12/31/2015		
3		Hazlehurst PO	3.4	Alter Route	3	No Action Required	Field Checked	
3		Hazlehurst PO	3.5	Tactile Signs	3	12/31/2015		
3		Hazlehurst PO	3.5	Relocate Sign	3	12/31/2015		
3		Hazlehurst PO	3.26	Pipe Insulation	3	12/31/2015		
3		Hazlehurst PO	3.30	Move Toilet	3	Beyond 2015	To be done with next Remodel Project	
3		Hazlehurst PO	3.37	Move Control	3	Beyond 2015	To be done with next Remodel Project	
3	**Holmes**	Rest Area	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Holmes**	Rest Area	1.23	Add Ramp Flares	1	No Action Required	Field Checked	
3		Truck Scales	1.1	Modify Ramp	1	Beyond 2015	To be done with next Remodel Project	
3		Truck Scales	1.2	Striping	1	12/31/2015		
3		Truck Scales	1.3	Striping	1	12/31/2015		
3		Truck Scales	1.4	Striping	1	12/31/2015		
3		Truck Scales	1.13	Pave Parking Lot	1	Beyond 2015	To be done with next Remodel Project	

District	County	Location/ Facility	Item #/ Standard	Improvements/ Description of Problem	Priority #	Due Date/ Attention Date	Comments/ Corrections/ Notes	Budget/ Cost
3	**Warren**	Vicksburg PO	1.10	Signs	1	Resolved	Resolved	
3	**Warren**	Vicksburg PO	1.11	Signs	1	Resolved	Resolved	
3	**Warren**	Vicksburg PO	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Warren**	Vicksburg PO	1.23	Reconstruct Landing	1	No Action Required	Field Checked	
3	**Warren**	Vicksburg PO	1.23	Add Ramp Flares	1	No Action Required	Field Checked	
3		Welcome Center	1.5	Striping	1	No Action Required	Field Checked	
3		Welcome Center	1.11	Signs	1	Resolved	Resolved	
3		Welcome Center	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3		Welcome Center	1.23	Reconstruct Landing	1	Beyond 2015	To be done with next Remodel Project	
3		Welcome Center	1.23	Add Ramp Flares	1	No Action Required	Field Checked	
3		Welcome Center	2.8	Permanent Planter	2	Resolved	Resolved	
3		Leland PO	1.8	Regrade Parking Lot	1	Beyond 2015	To be done with next Remodel Project	
3		Leland PO	1.20	Reconstruct Curb Ramp	1	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	1.31	Replace Handrails	1	12/31/2015		
3	**Yazoo**	District Lab	1.33	Replace Handrails	1	12/31/2015		
3	**Yazoo**	District Lab	1.34	Replace Handrails	1	12/31/2015		
3	**Yazoo**	District Lab	1.35	Replace Handrails	1	12/31/2015		
3	**Yazoo**	District Lab	1.36	Add Barrier	1	No Action Required	Constructed Before 3-15-2012	
3	**Yazoo**	District Lab	3.5	Tactile Signs	3	12/31/2015		
3	**Yazoo**	District Lab	3.7	Reconfigure Walls	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.12	Adjust Closure	3	Resolved	Resolved	
3	**Yazoo**	District Lab	3.20	Adjust Hook	3	Resolved	Resolved	
3	**Yazoo**	District Lab	3.22	Alter Lavatory	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.24	Alter Lavatory	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.25	Alter Lavatory	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.33	Relocate Grab Bar	3	No Action Required	Constructed Before 3-15-2012	
3	**Yazoo**	District Lab	3.34	Relocate Grab Bar	3	No Action Required	Constructed Before 3-15-2012	
3	**Yazoo**	District Lab	3.387	Move Control	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.41	Widen Door	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	District Lab	3.43	Add Closer	3	Resolved	Resolved	
3	**Yazoo**	District Lab	3.45	Replace Lock	3	Resolved	Resolved	
3	**Yazoo**	District Lab	3.47	Widen Compartment	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	Yazoo City PO	1.20	Reconstruct Curb Ramp	1	No Action Required	Field Checked	
3	**Yazoo**	Yazoo City PO	1.23	Add Ramp Flares	1	No Action Required	Constructed Before 3-15-2012	
3	**Yazoo**	Yazoo City PO	3.7	Remove Obstructions	3	No Action Required	Field Checked	
3	**Yazoo**	Yazoo City PO	3.33	Relocate Grab Bar	3	Beyond 2015	To be done with next Remodel Project	
3	**Yazoo**	Yazoo City PO	3.34	Relocate Grab Bar	3	No Action Required	Constructed Before 3-15-2012	
5	**Lauderdale**	Welcome Center	3.43	Replace Hinges	1			$50.00
5	**Lauderdale**	Meridian Project Office	3.5	Sign Relocate	1			$200.00
5	**Lauderdale**	Meridian Project Office	3.43	Replace Hinges	1			$50.00
5	**Newton**	Newton Project Office	1.49	Replace Mat	1			$50.00
5	**Newton**	Newton Lab	3.43	Replace Hinges	1			$50.00
5	**Rankin**	Whitfield Project Office	3.26	Add Lavatory Insullation	1			$50.00
5	**Rankin**	Whitfield Project Office	3.43	Replace Hinges	1			$50.00
6	**** See Adobe file on the following pages with yellow Comments per item***							
7	**Pike**	Welcome Centers/Hospitality Stations			1		From the original reports, there were no ADA Barriers to be removed at the Pike County Welcome Center.	
7	**Pike**	I-55 Truck Scales			3			
7	**McComb**	District 7 Headquarters			1		For the District Headquarters Building, the handicap parking, spaces, and signage barriers were resolved in 2013. Other barriers will be addressed as resources become available.	
7	**McComb**	District 7 Laboratory – McComb			2			
7		Brookhaven Project Office			2			
7		Foxworth Project Office			2			
7		Mendenhall Project Office			2			
7		Natchez Project Office			2			
7	**Wilkinson**	Welcome Centers/Hospitality Stations			1		All ADA barriers identified in the original report have been addressed for the Woodville Hospitality Station	
7	**Wilkinson**	Weigh Station			3			
7	**Marion**	Weigh Station			3			

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project District 6 Weight Station

Building Weight Station

Location District 6, MS

Date 2012

Surveyors Latiker

Jackson Co.@I10, Lucedale @Hwy 98, Pearl River Co.@I59, Hancock Co. @I10 E, Marion Co., Pearl River Co. Hwy 26

Contact Information

These buildings were built before 1991. They are not accessible in anyway!

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

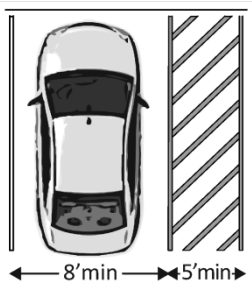
Institute for Human Centered Design
www.HumanCenteredDesign.org
November 2011

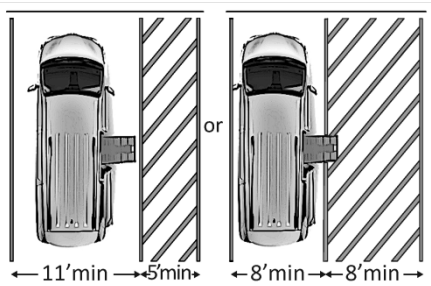
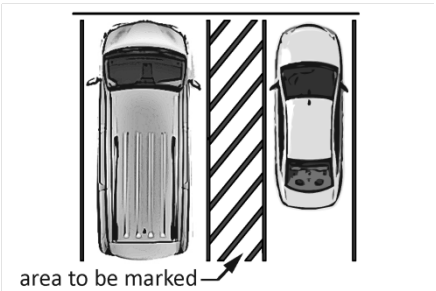
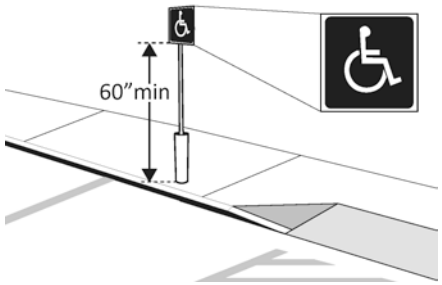
ADA National Network
Questions on the ADA 800-949-4232 voice/tty
www.ADAchecklist.org

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

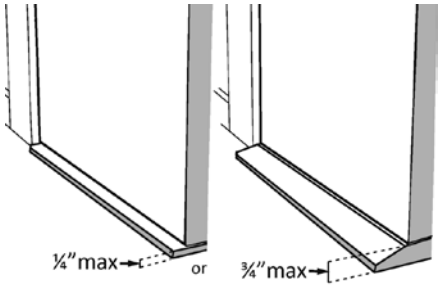
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**Total Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle

1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☒ No		Photo #:	• Redesign to make it accessible • •
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☐ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •

1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: 6" ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •
1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •

Priority 1 – Approach & Entrance

Project Hancock TS

Building Scales Off and Inspection Bldg

Location Hancock Co. I-10 East Bound

Date 10/09/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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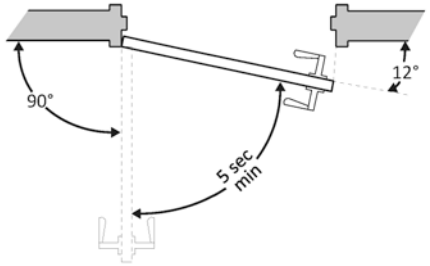
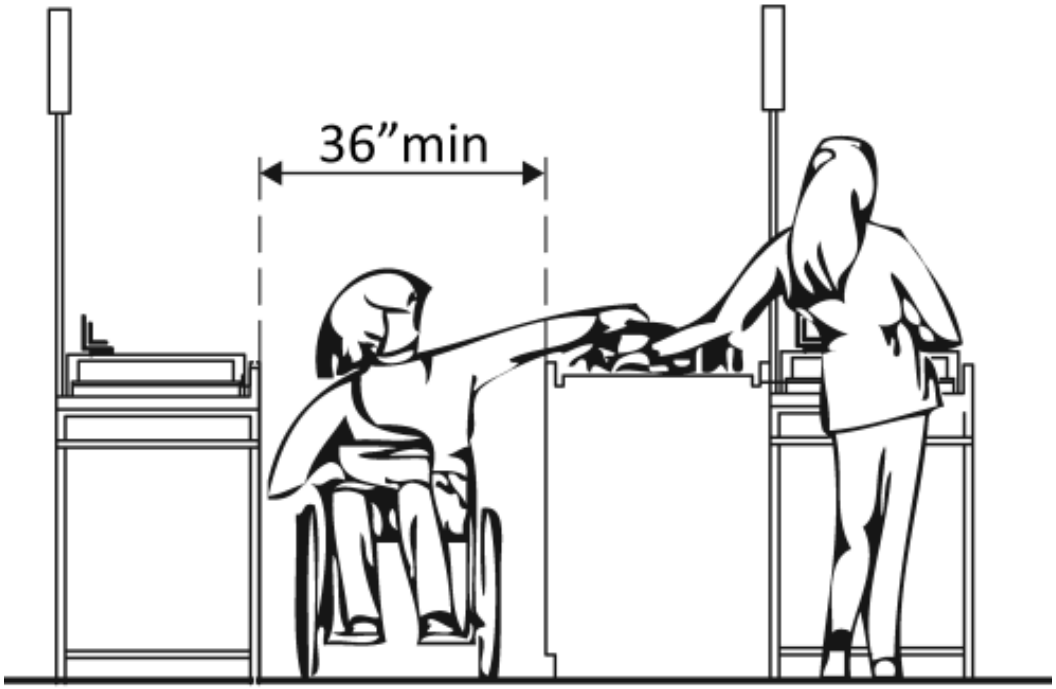
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	It is the big enough to be van parking but it is not marked. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No sign Photo #: See photo above	• Install signs • •
Entrance *(2010 Standards – 404)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 2		Photo #:	• Adjust closer • •

Priority 2 – Access to Goods & Services



Project Hancock Co TS

Building Truck Scales

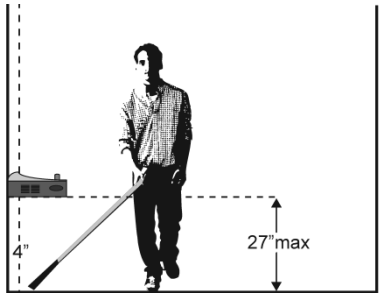
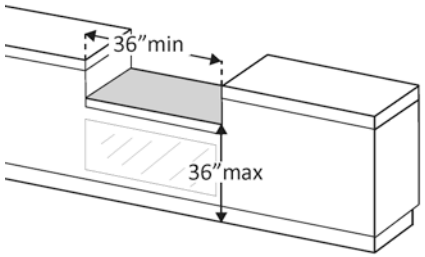
Location Hancock Co. I10 EB

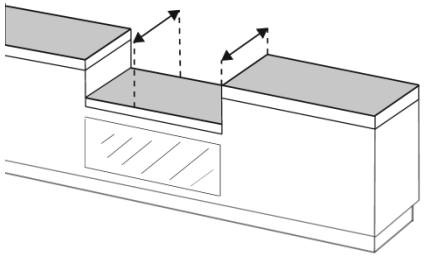
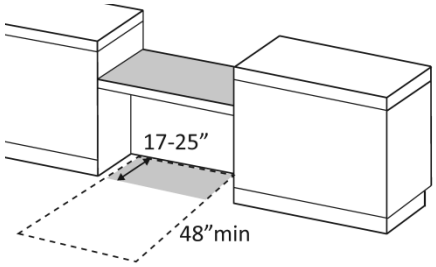
Date 10/09/12

Surveyors Latiker

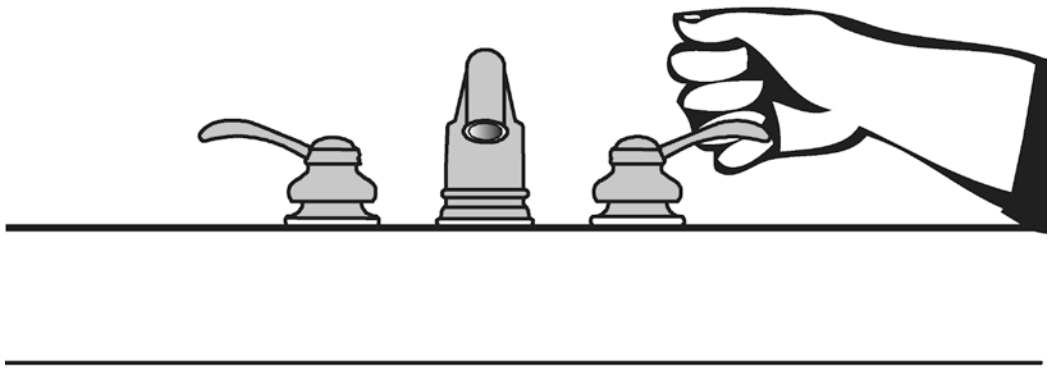
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 21" ☐ Yes ☒ No Measurement: 32"	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					
2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 34" ☐ Yes ☒ No Measurement: 14"		Photo #: 	• Lower section of counter • Lengthen section of counter •

2.77	Does the accessible portion of the counter extend the same depth as the counter top?	☐ Yes ☒ No Measurement:		Photo #: 	• Alter accessible portion • •
2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter?	☐ Yes ☒ No Measurement: 13"		Photo #: See photo above	• Reconfigure to provide knee clearance • •

Priority 3 - Toilet Rooms



Project Hancock Co. TS

Building Truck Scales and Inspection Bldg

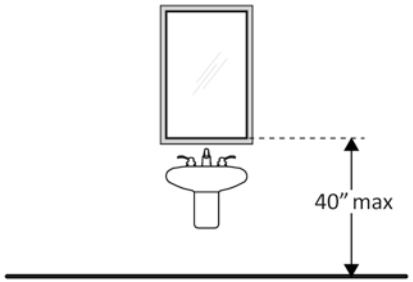
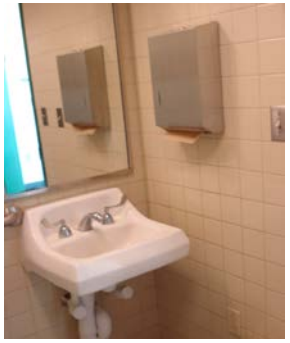
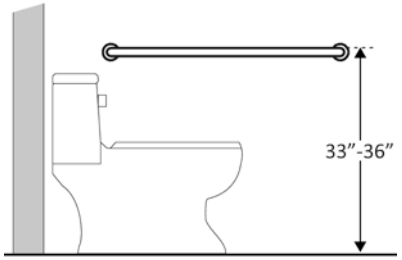
Location Hancock Co. I-10 EB

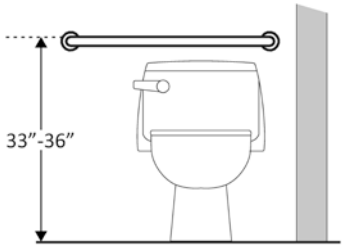
Date 10/09/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Signs at Toilet Rooms *(2010 Standards – 703)*					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?	☐ Yes ☒ No Measurement: 42"		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.33	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

3.34 Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

Priority 1 – Approach & Entrance

Project Hancock Co. WC

Building Welcome Center

Location Hancock Co. I-10 East Bound

Date 10/9/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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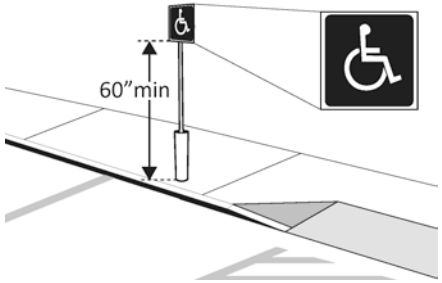
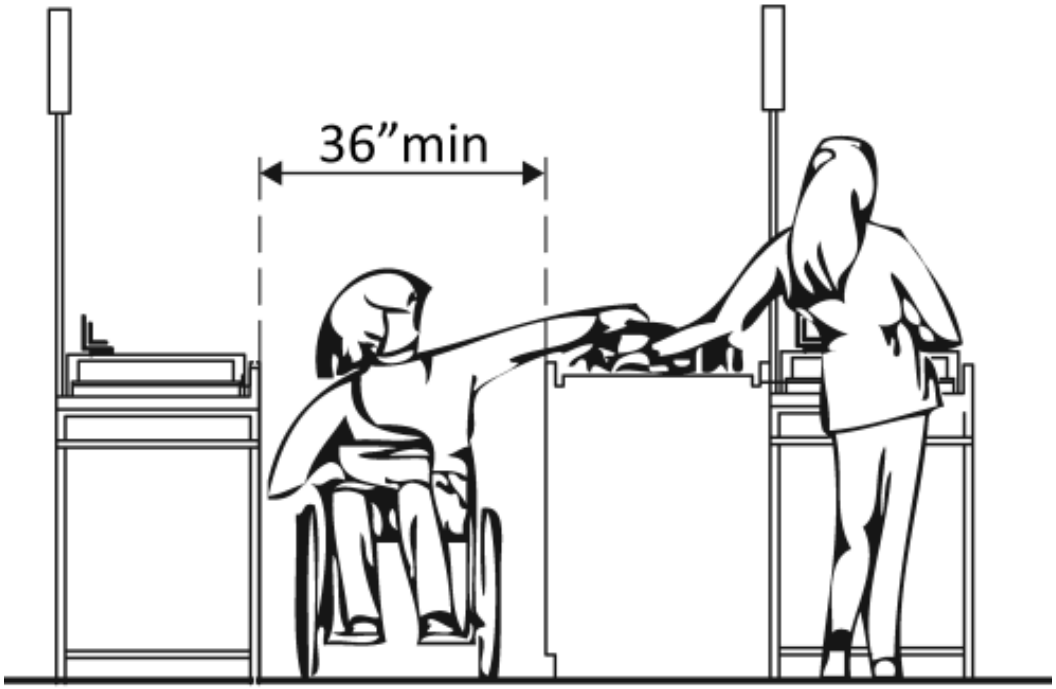
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Space is big enough for van but not marked Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 51"		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hancock Co. WC

Building Welcome Center

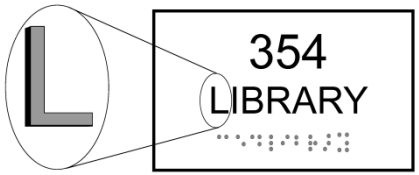
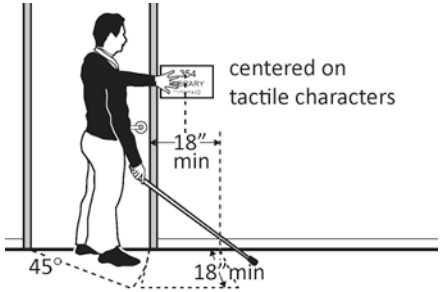
Location Hancock Co. I10 EB

Date 10/09/12

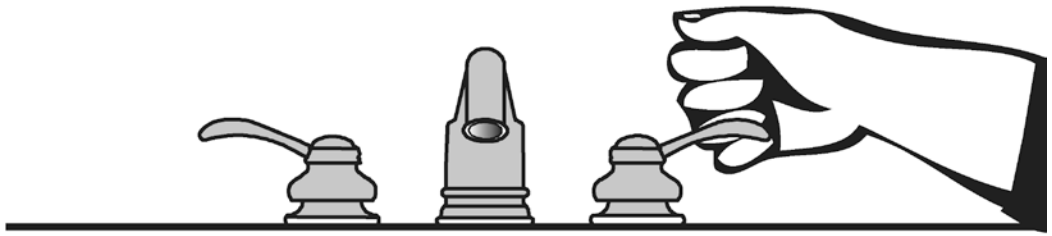
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs:			Lobby signs don't meet standards. Most signs meet this standard. The signs in the lobby area doesn not	• Install tactile sign • Relocate sign •
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No		Photo #:	
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required

Priority 3 - Toilet Rooms



Project Hancock Co. WC

Building Welcome Center

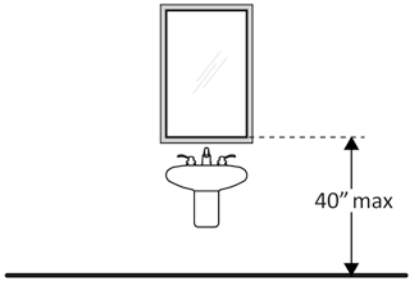
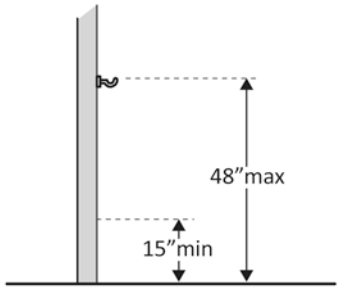
Location Hancock Co. I10 EB

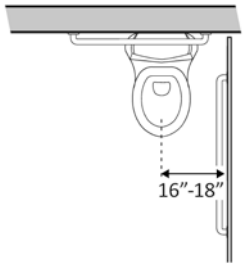
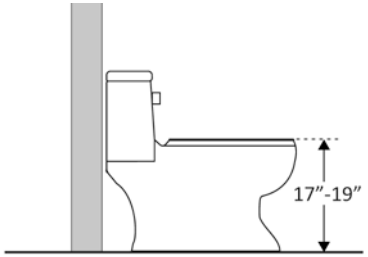
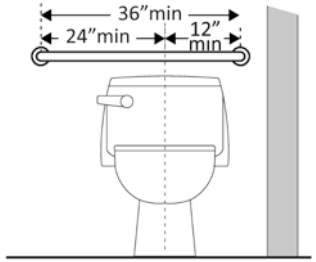
Date 10/9/12

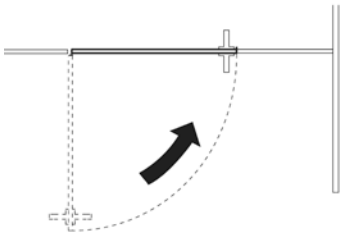
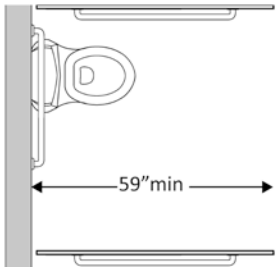
Surveyors Latiker

Contact Information

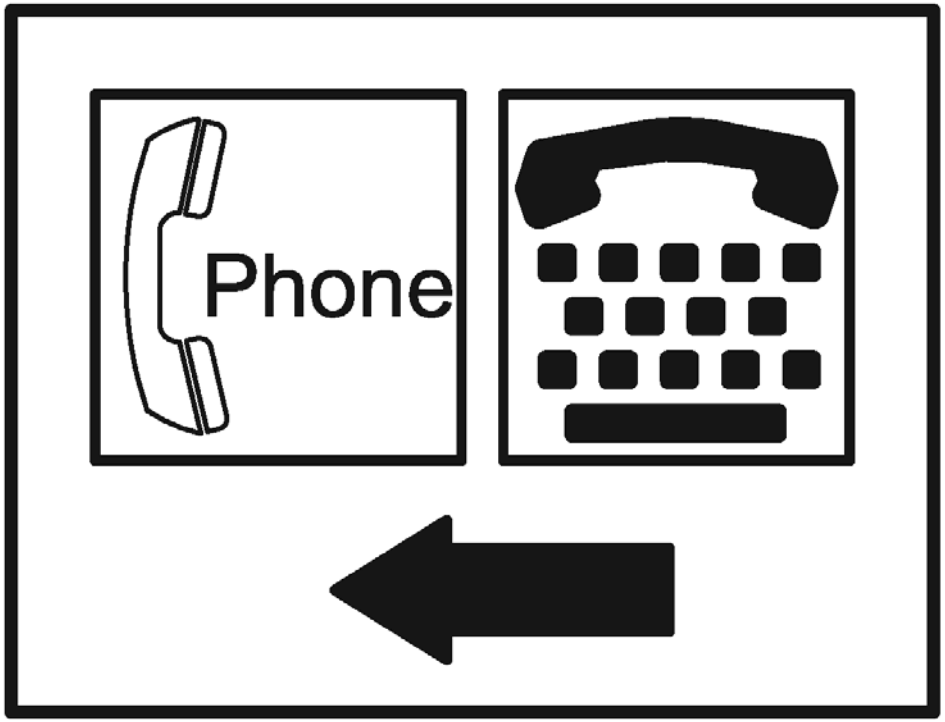
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 51" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 55"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					

3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18” from wall 1991 ADA	☐ Yes ☒ No Measurement: 21"		Photo #: 	• Move toilet • Replace toilet • Move partition •
3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 21"		The water closet is on platform. Photo #: See photo above	• Adjust toilet height • Replace toilet •
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☒ No Measurement: 18" ☐ Yes ☒ No Measurement:		The grab bar is sandwiched between two trash bens. Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •
3.49 If the water closet is floor mounted, is the compartment at least 59 inches deep?	☐ Yes ☒ No Measurement: 57"		WC is wall mounted but is on a elevated platform for hieght. Photo #: 	• Alter compartment • •

Priority 4 – Additional Access



Project Hancock Co. WC

Building Welcome Center

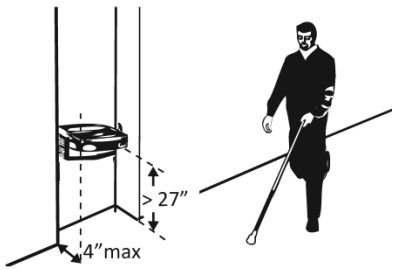
Location Hancock Co. I10 EB

Date 10/09/12

Surveyors Latiker

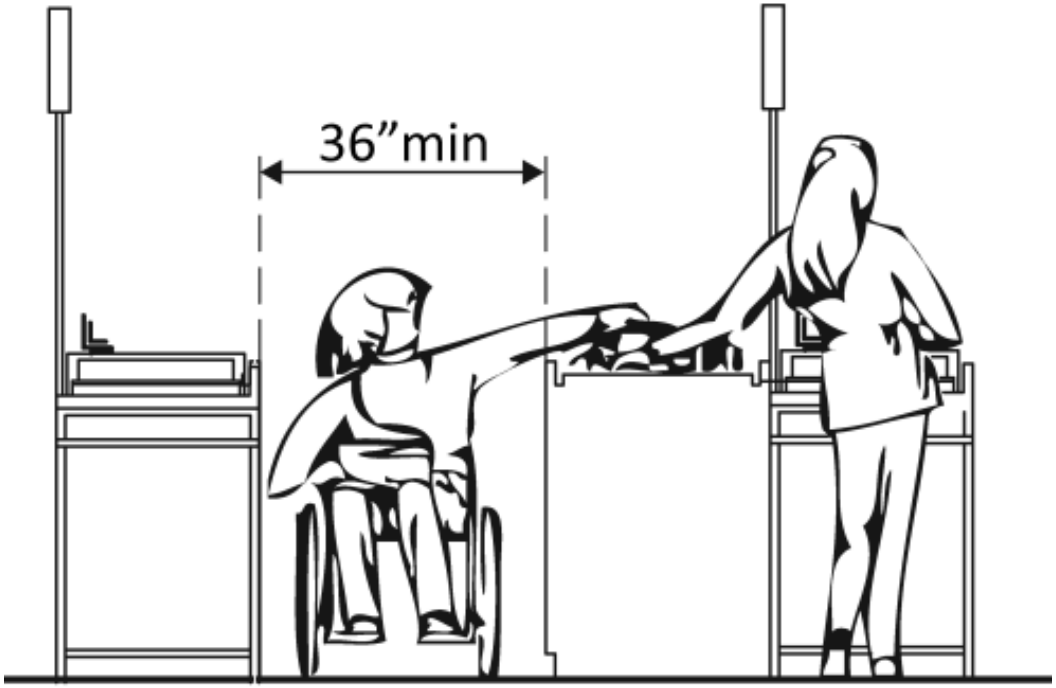
Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 32”		The fountains are in the flow of walking traffic. Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hattiesburg DO

Building District Office Bldg

Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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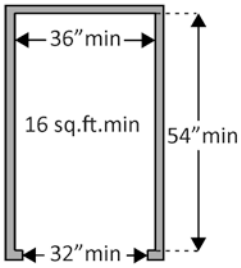
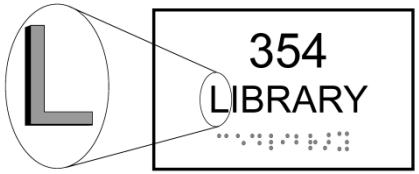
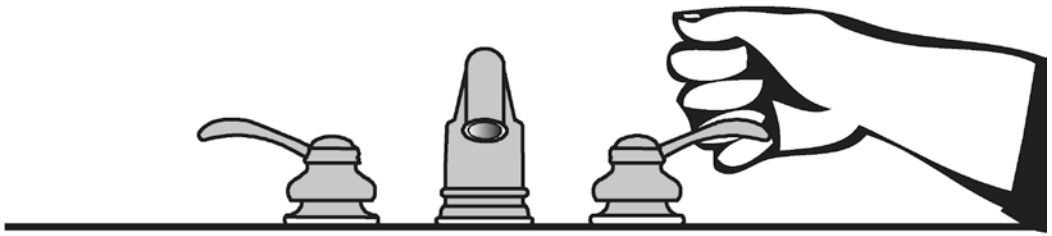
Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**				
2.25 If there is a full size elevator: Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? Is the door opening width at least 32 inches?	☐ Yes ☒ No Measurement: 51"d x 68" w ☒ Yes ☐ No Measurement: 36"		Photo #:	• Replace elevator • •
Signs *(2010 Standards – 703)* **Note: “Tactile characters” are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised?	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Install tactile sign • Relocate sign *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required

Priority 3 - Toilet Rooms



Project Hattiesburg DO

Building District Office Bldg

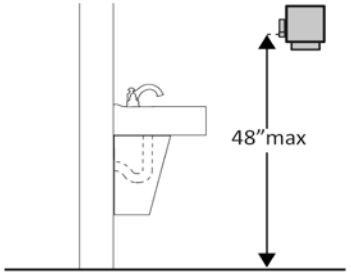
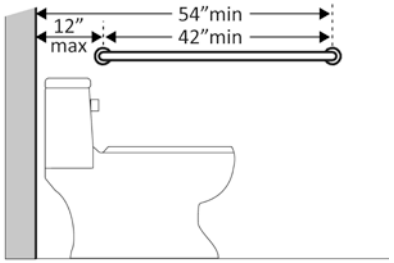
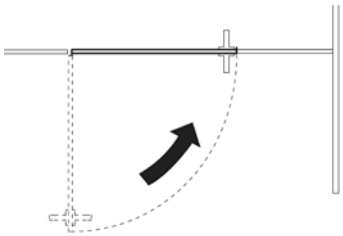
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

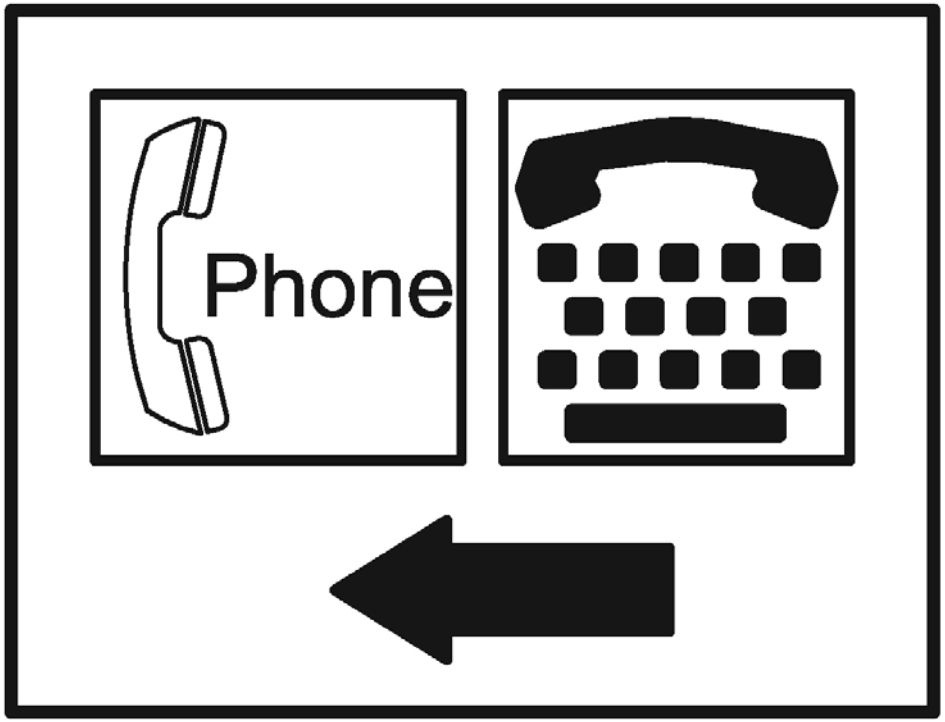
Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Not over an obstruction: no higher than 48 inches above the floor?	☐ Yes ☒ No Measurement: 53"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.33	Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 49"		Photo #:	• Install grab bar • Relocate grab bar • Relocate objects * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

Priority 4 – Additional Access



Project Hattiesburg DO

Building District Office Building

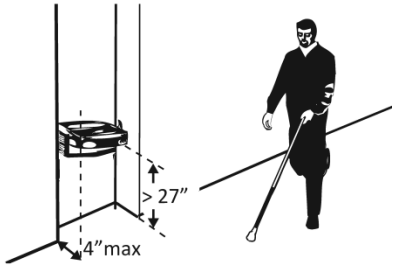
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		The fountains are in alcove but it is also in a restroom traffic. Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

Priority 1 – Approach & Entrance

Project Hattiesburg Lab

Building Lab

Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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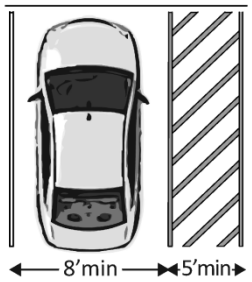
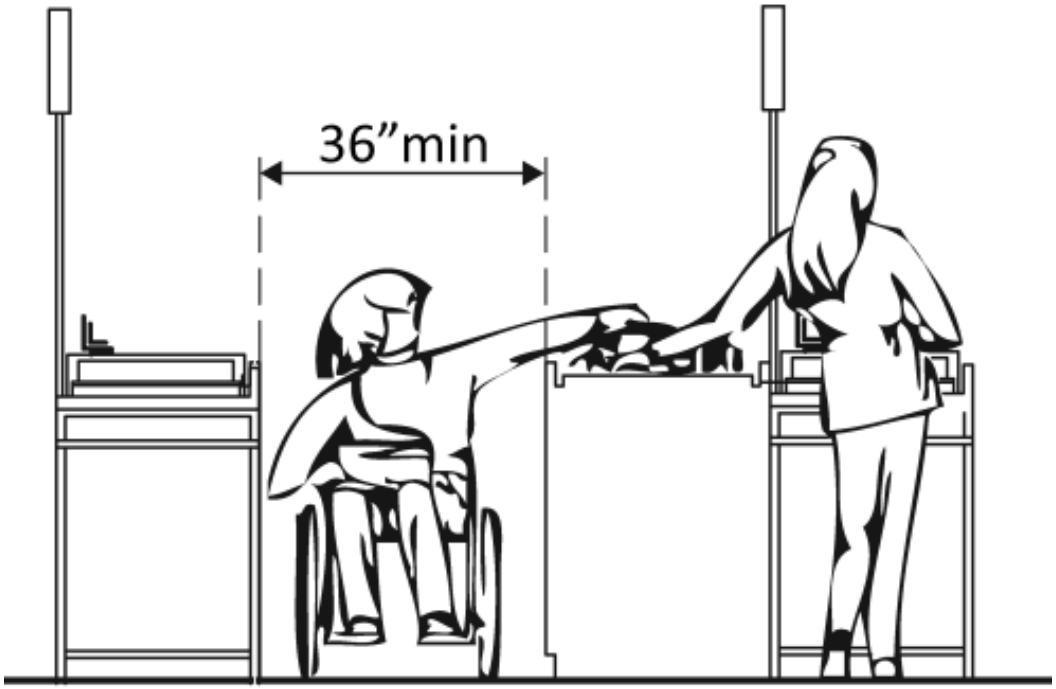
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #: 0	**Total Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	The parking lot is share with the District Office Bldging. There are accessible spaces in front of the DO building. This parking lot is adjacent the LAB. It doesn't have any accessible spaces. Photo #:	• Reconfigure by repainting lines • •
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		The closest marked access aisle is in front of the District Office. Photo #: 	• Create accessible route • Relocate accessible space •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed
Entrance *(2010 Standards – 404)*					
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges •

Priority 2 – Access to Goods & Services



Project Hattiesburg Lab

Building LAB

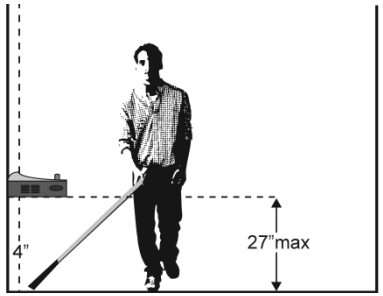
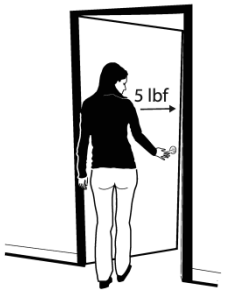
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/27/201

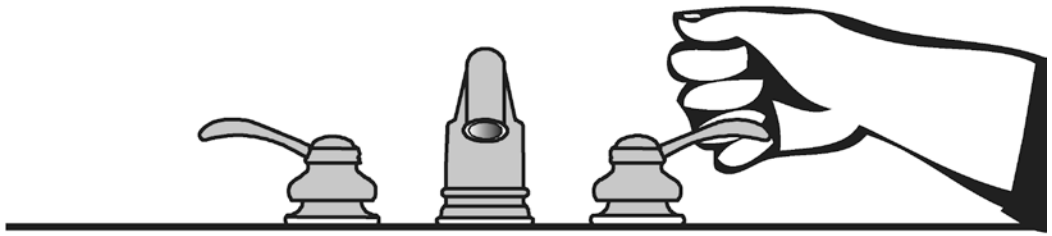
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement: 6lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

Priority 3 - Toilet Rooms



Project Hattiesburg Lab

Building Lab

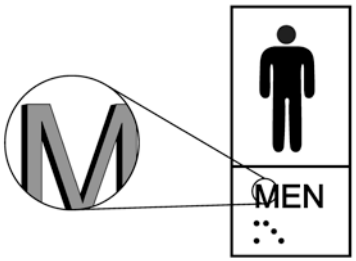
Location Hattiesburg, Forrest Co. Hwy 49

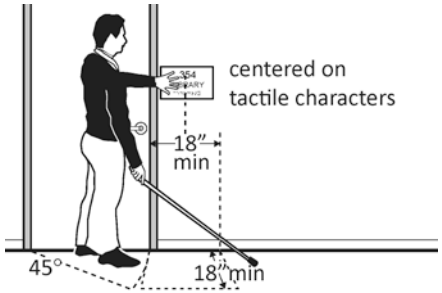
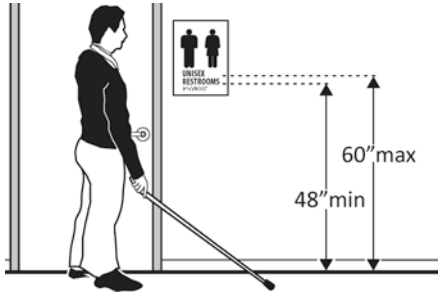
Date 7/25/2012

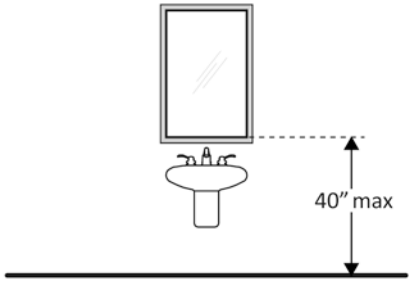
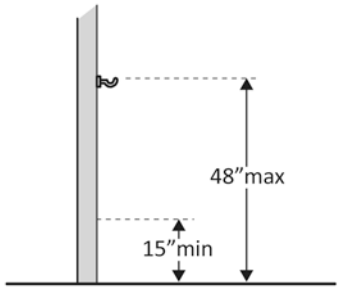
Surveyors Latiker

Contact Information

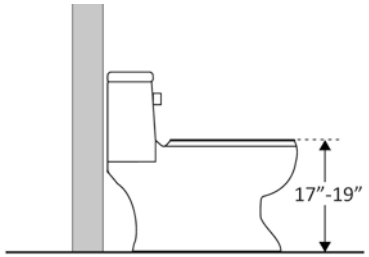
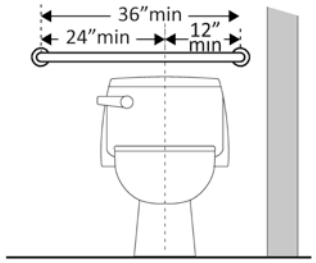
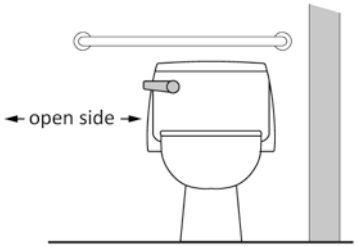
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.1 If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		All toilet rooms were not accessible. Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room •
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
3.3 If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #: 	• Install sign • •
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Do text characters contrast with their backgrounds?	☒ Yes ☐ No			• Install tactile sign • Relocate sign •
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted:				

	On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices.	☐ Yes ☒ No		Photo #:	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
	With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? *	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
	So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement: 64"	 60" max to center 1991 ADA		
Entrance *(2010 Standards – 404)*					
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☐ Yes ☒ No Measurement:		Photo #:	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers •

3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 43" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		No hook. Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**

3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 15.5"		Photo #:	• Adjust toilet height • Replace toilet •
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement: 21" ☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •

Priority 1 – Approach & Entrance

Project Jackson Co. WC

Building Welcome Center

Location Jackson Co. I-10 WB

Date 10/10/2012

Surveyors Latiker

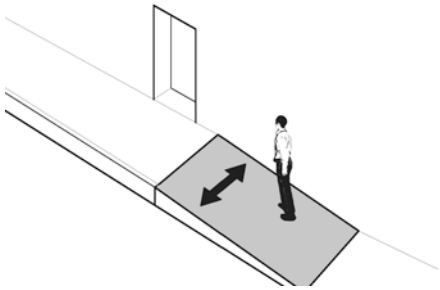
Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

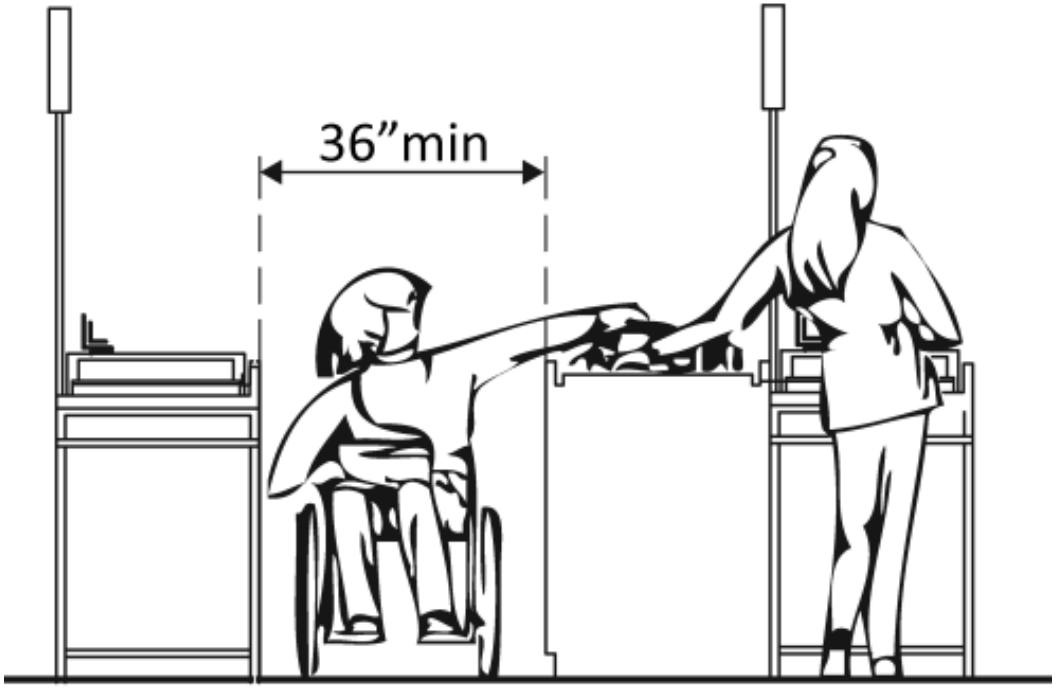
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.18 Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 2.7 / 2.4 / 3.4		Photo #: 	• Regrade or Reconstruct to 1:48 max. • •
Entrance *(2010 Standards – 404)*				
1.49 Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Jackson Co. WC

Building Welcome Center

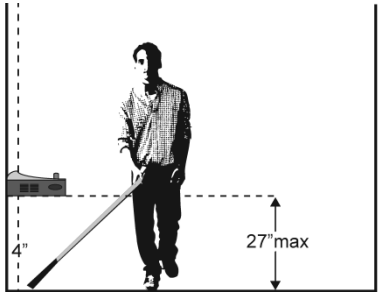
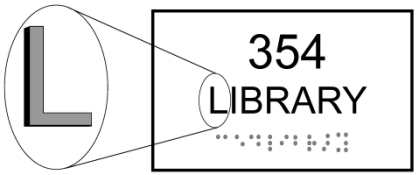
Location Jackson Co. I10 WB

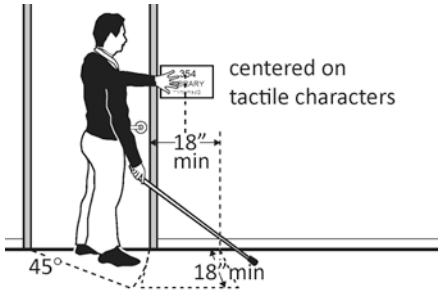
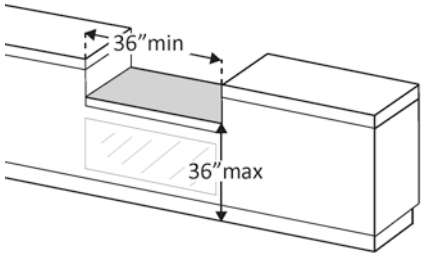
Date 10/10/2012

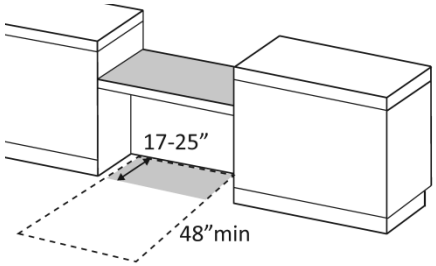
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

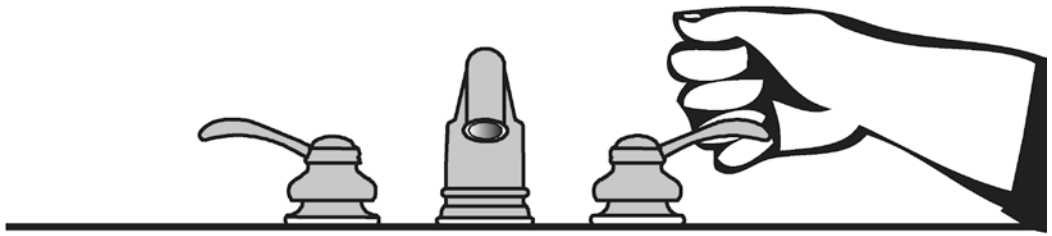
Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 34”	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Signs *(2010 Standards – 703)* **Note: “Tactile characters” are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds?	☒ Yes ☐ No ☐ Yes ☒ No		Interior signs are mounted on the doors.	• Install tactile sign • Relocate sign •

Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices.	☐ Yes ☒ No ☐ Yes ☒ No		Photo #: 	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*				
2.76 Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 36" ☐ Yes ☒ No Measurement: 32"		Photo #: 	• Lower section of counter • Lengthen section of counter •

2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter?	☐ Yes ☒ No Measurement: 5"		Photo #:	• Reconfigure to provide knee clearance • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Jackson Co. WC

Building Welcome Center

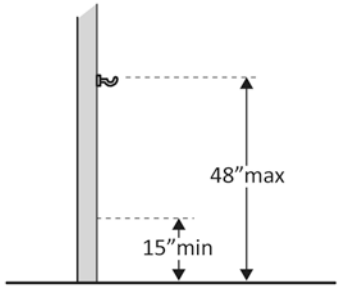
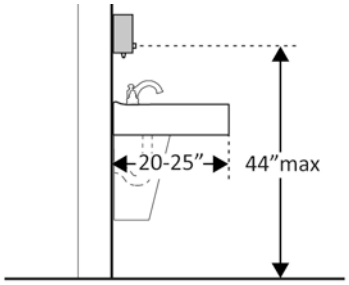
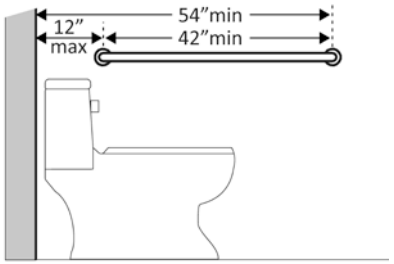
Location Jackson Co. I-10 WB

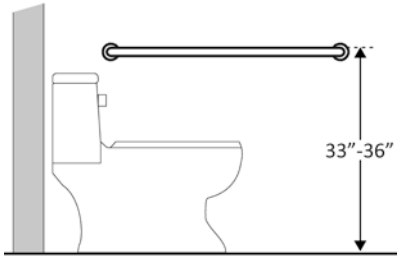
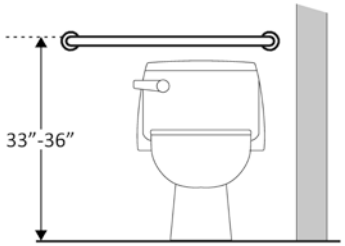
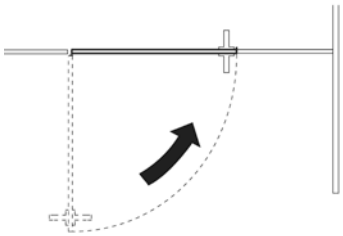
Date 10/10/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 55"		Photo #: 6201	• Adjust hook • Replace with or provide additional accessible hook •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? 48" not 44" 1991 ADA	☐ Yes ☒ No Measurement: 49"		Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.33	Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall?	☐ Yes ☒ No Measurement: 36" ☒ Yes ☐ No Measurement:		Photo #:	• Install grab bar • Relocate grab bar • Relocate objects •

	Does it extend at least 54 inches from the rear wall? Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 42" ☐ Yes ☒ No Measurement: 38"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.34	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #: 	• Add closer • Replace door Or Provide Continuous spring hinges •

Priority 1 – Approach & Entrance

Project Laurel PO

Building Project Office

Location Laurel, Jones Co. Hwy 15

Date 7/25/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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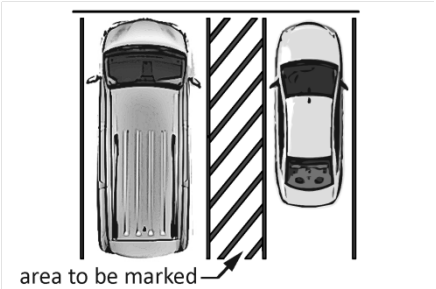
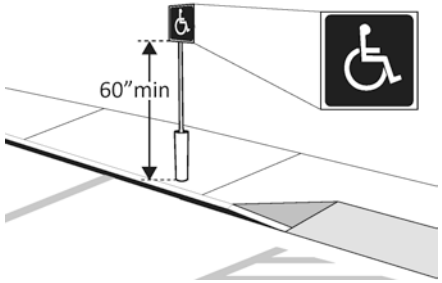
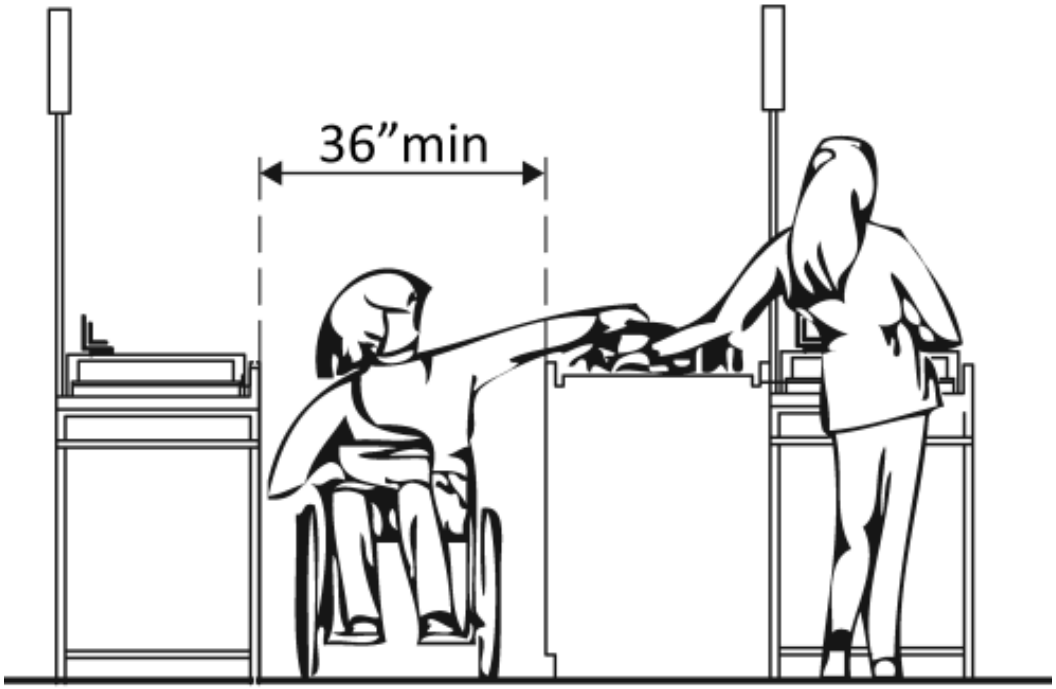
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	The space is large enough but not marked for a van. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs. Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

Priority 2 – Access to Goods & Services



Project Laurel PO

Building Project Office

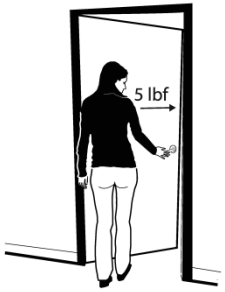
Location Laurel, Jones Co. Hwy 15

Date 7/25/2012

Surveyors Latiker

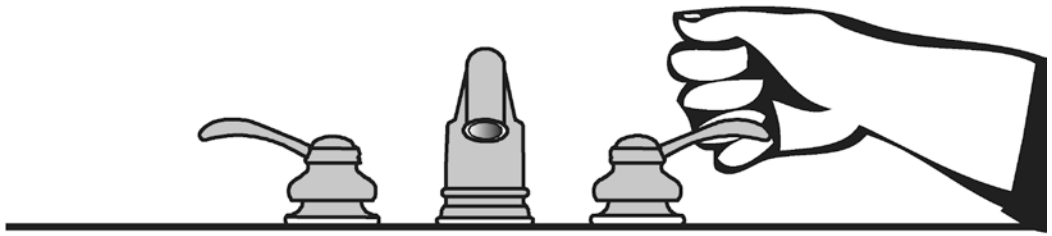
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*				
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement: 8lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Laurel PO

Building Project Office

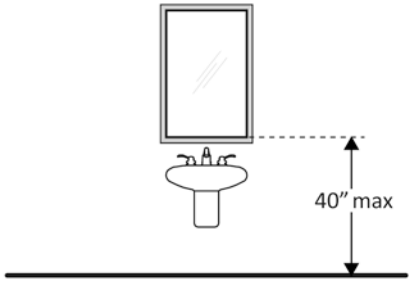
Location Laurel, Jones Co. Hwy 15

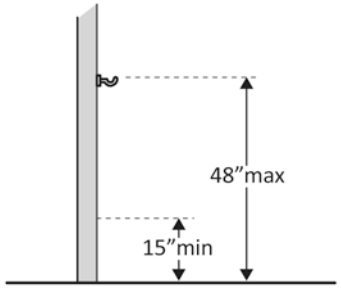
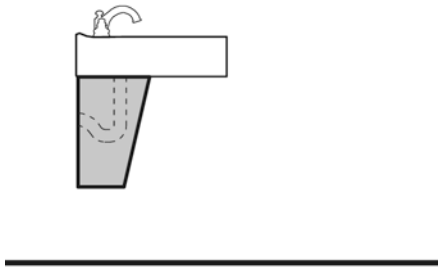
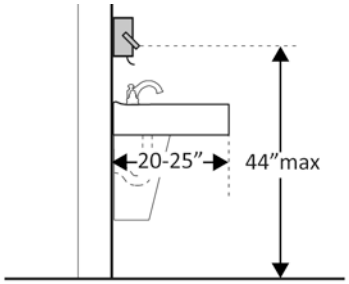
Date 7/25/2012

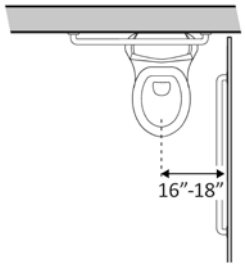
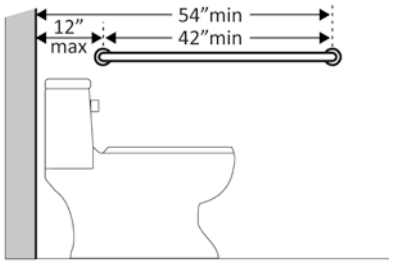
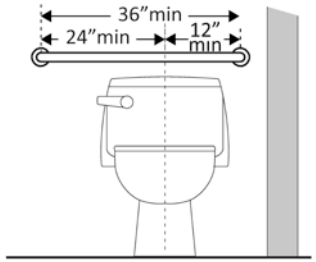
Surveyors Latiker

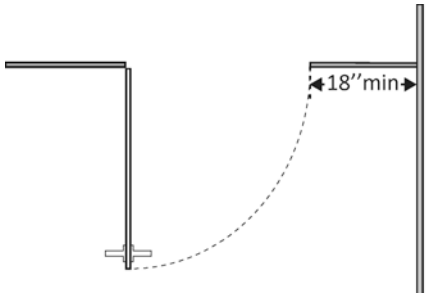
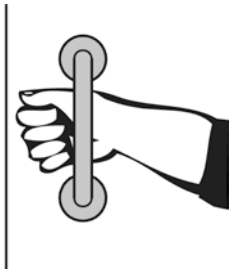
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 6lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 50" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •

3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor?	☐ Yes ☒ No Measurement: 54"		Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.30 Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 14"		Photo #: 	• Move toilet • Replace toilet • Move partition •
3.33 Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall? Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 19" ☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement: 42"		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.34 Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the

					1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☐ Yes ☒ No Measurement: 5"		Photo #: 	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions •
3.44	Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☐ Yes ☒ No		Photo #:	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • •

Priority 1 – Approach & Entrance

Project Lyman PO

Building Project Office

Location Harrison Co. Hwy 49

Date 10/08/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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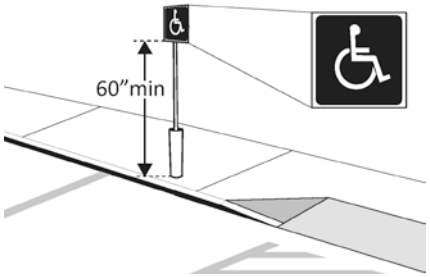
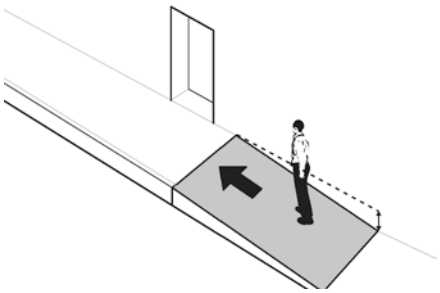
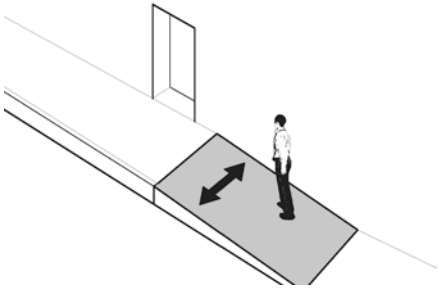
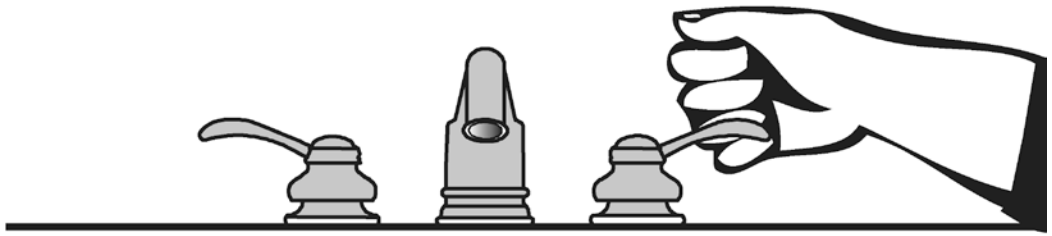
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Space is not marked for van accessibility Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: See photo above	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See photo above	• Install signs • •

1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement: 6%		The sidewalk infront of intence Photo #: 	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18	Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 12%		The sidewalk infront of intence Photo #: 	• Regrade or Reconstruct to 1:48 max. • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Lyman PO

Building Project Off

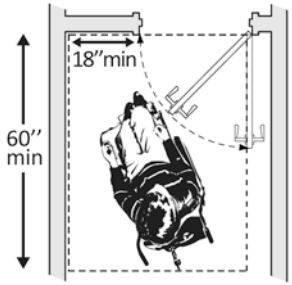
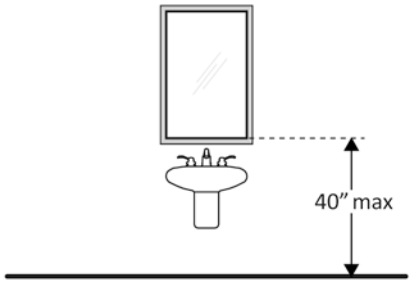
Location Harrison Co. Hwy 49

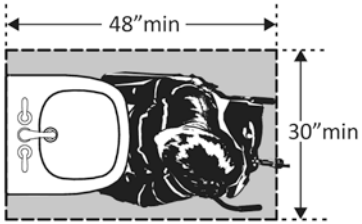
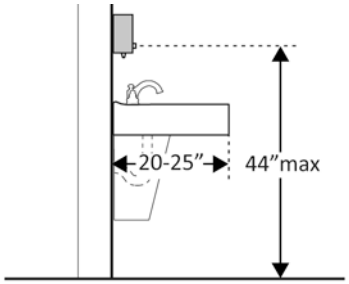
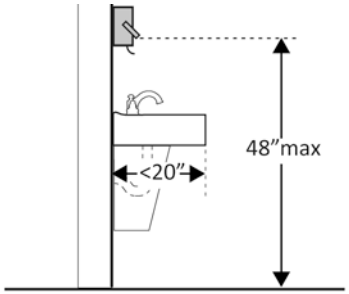
Date 10/08/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: 2" ☒ Yes ☐ No Measurement:		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☒ Yes ☐ No Measurement: 41" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					

3.21	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long?	☐ Yes ☒ No Measurement:		not in women's rr Photo #: 	• Alter lavatory • Replace lavatory •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor?	☐ Yes ☒ No Measurement: 52"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories less than 20 inches deep: no higher than 48 inches above the floor?	☐ Yes ☒ No Measurement: 51"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •

Priority 1 – Approach & Entrance

Project West Point RA's

Building Rest Area's

Location Jackson Co. I-10 E & W Bound

Date 10/10/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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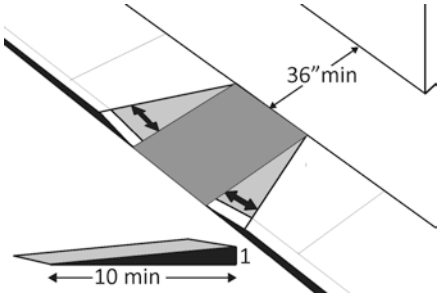
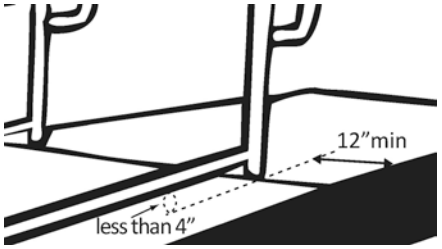
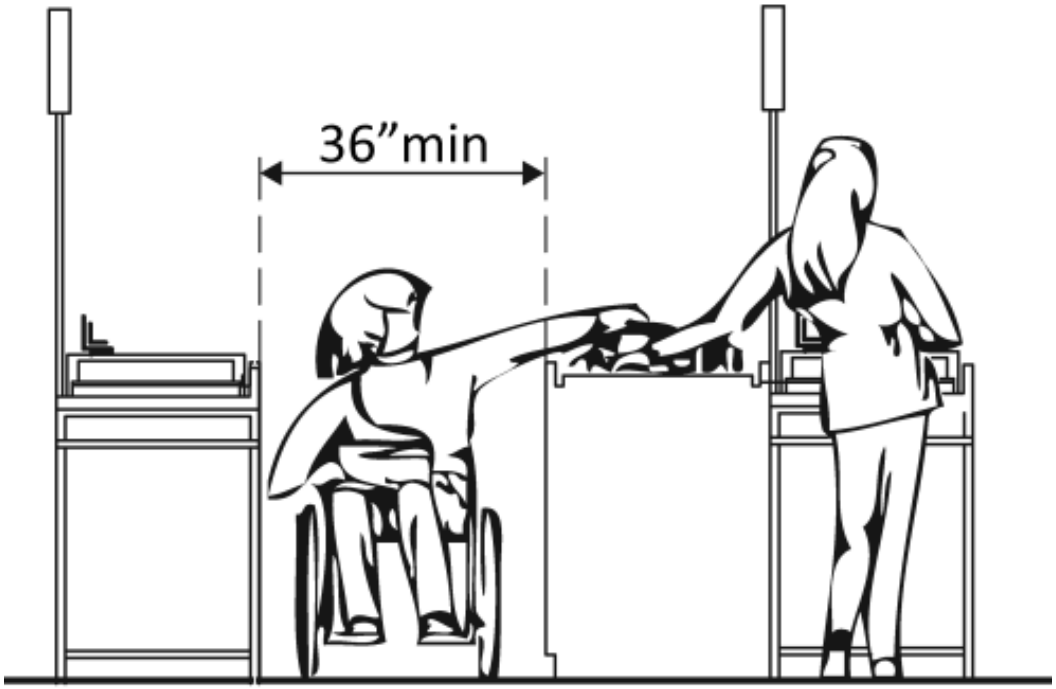
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*				
1.23 At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp?	☐ Yes ☒ No Measurement: 5.6 / 7		The ramps at the East B. RA do not level landing. Photo #: 	• Reconfigure • Add ramp flares •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**				
1.36 To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Add curb • Add barrier • Extend ramp width •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Moss Point RA's

Building Rest Area

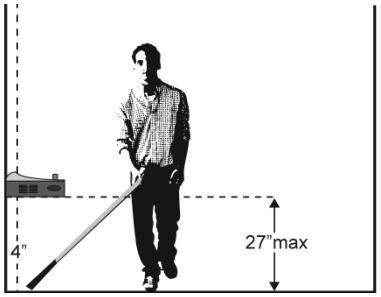
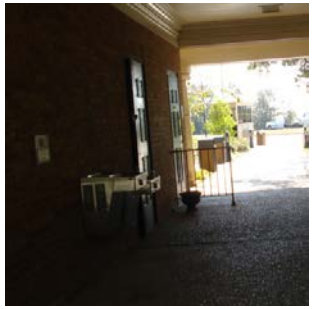
Location Jackson Co. I-10 E & W Bound

Date 10/10/12

Surveyors Latiker

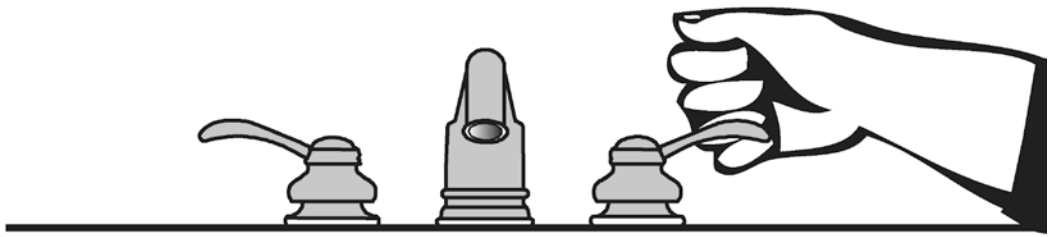
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			Comments	Possible Solutions
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 19" ☐ Yes ☒ No Measurement: 32"		Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Moss Point RA's

Building Rest Area bldg

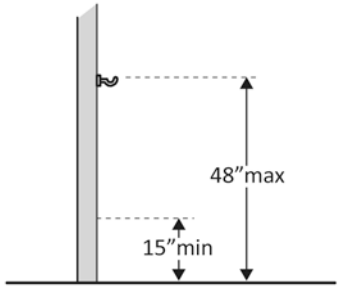
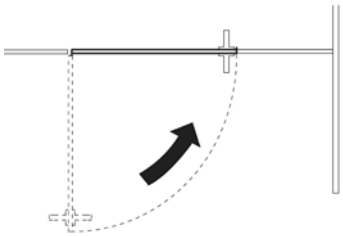
Location Jackson Co. I -10 E & W Bound

Date 10/10/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 62"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook •
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

Priority 1 – Approach & Entrance

Project Ocean Spring PO

Building Project Office

Location Ocean Spring, Jakcson Co.

Date 10/10/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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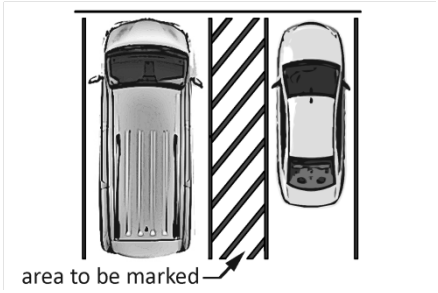
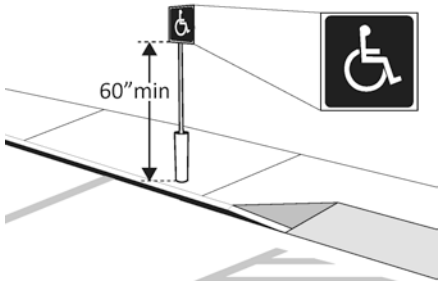
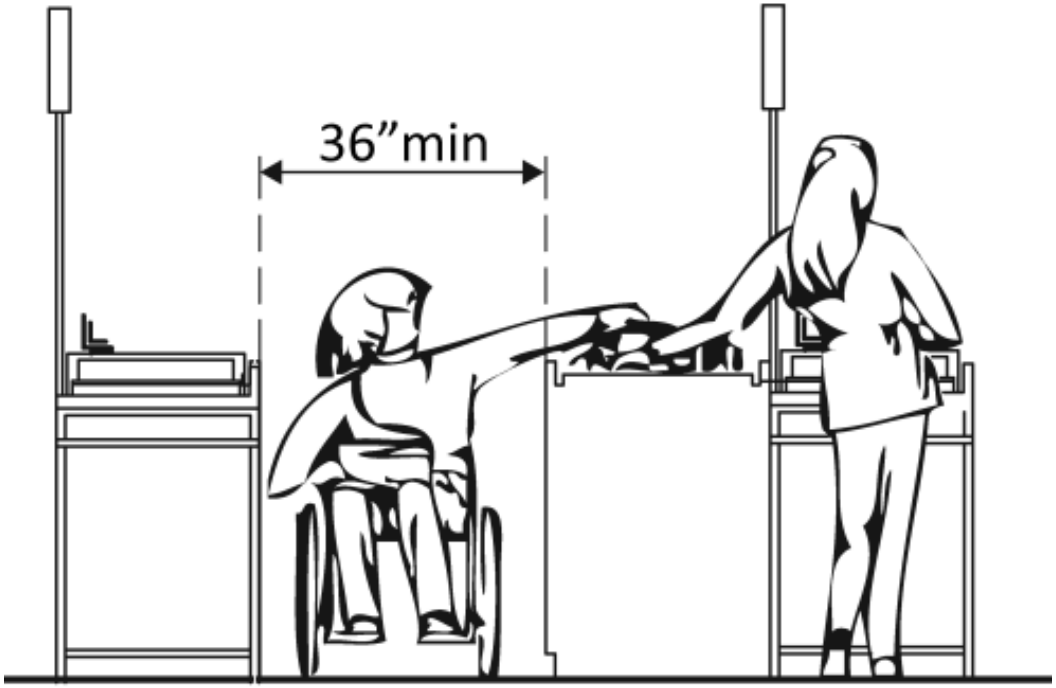
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #:6 Accessible #: 0	**Total Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #: See photo above	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #: See photo above	• Mark access aisles • • The marking method and color may be addressed by state/local requirements

1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☐ No		No signs Photo #: See photo above	• Install signs • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Ocean Springs PO

Building Project Office

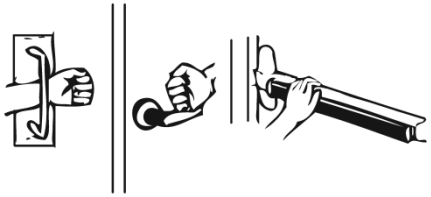
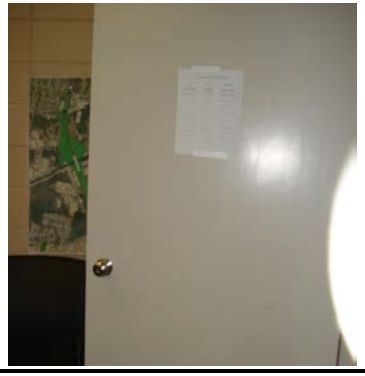
Location Ocean Springs, Jackson Co.

Date 10/10/12

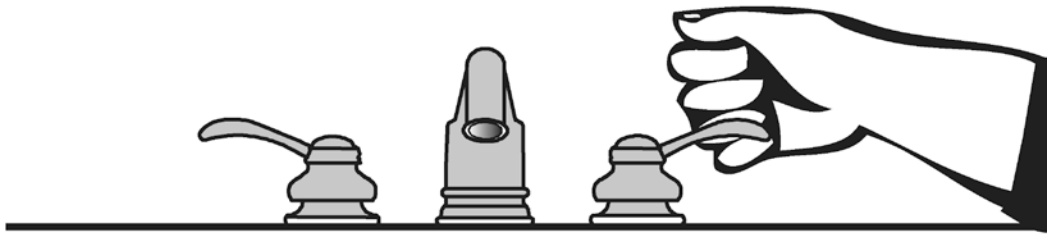
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*				
2.43 Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching and twisting of the wrist?	☐ Yes ☒ No		Photo #: 	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •

Priority 3 - Toilet Rooms



Project Ocean Spring PO

Building Project Office

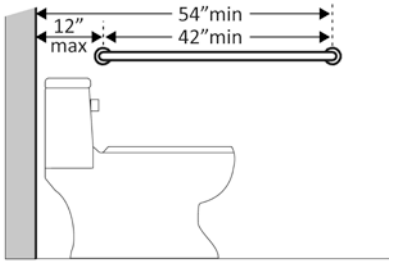
Location Ocean Spring Jascon Co.

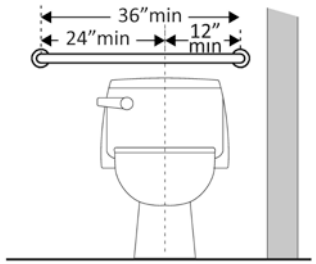
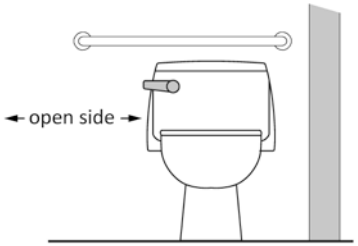
Date 10/10/12

Surveyors Latiker

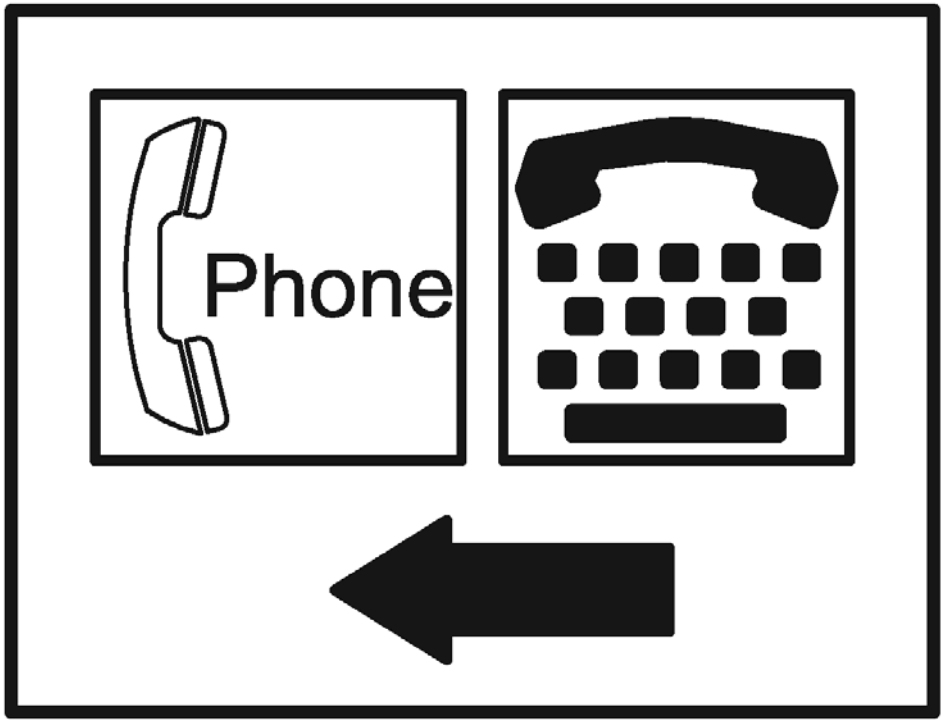
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 51"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

3.34	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement: 22"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #: See photo above	• Move control • •

Priority 4 – Additional Access



Project Ocean Springs PO

Building Project Office

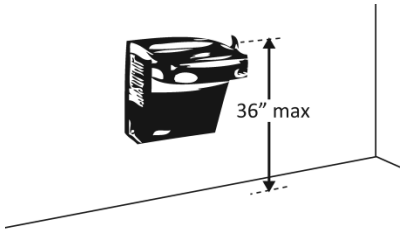
Location Ocean Springs Jackson Co.

Date 10/10/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access			Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*				
4.6 Is the spout outlet no higher than 36 inches above the floor?	☐ Yes ☒ No Measurement: 42"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Pearl River Co. WC

Building Welcome Center

Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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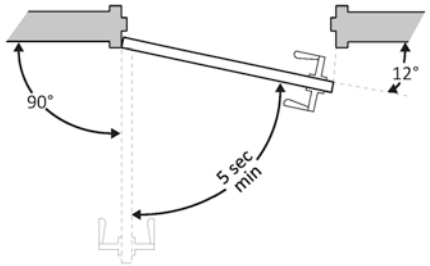
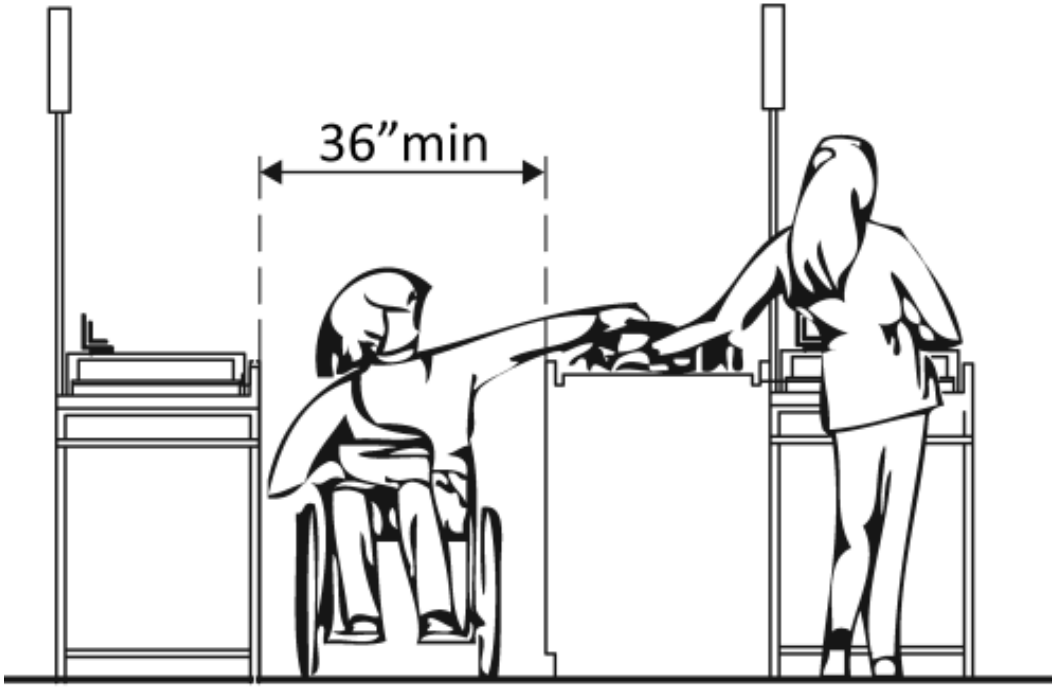
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Not marked Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See photo above	• Install signs • •
Entrance *(2010 Standards – 404)*				
1.46 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 2		Photo #:	• Adjust closer • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Pearl River Co. WC

Building Welcome Center

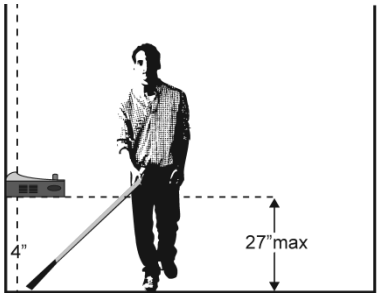
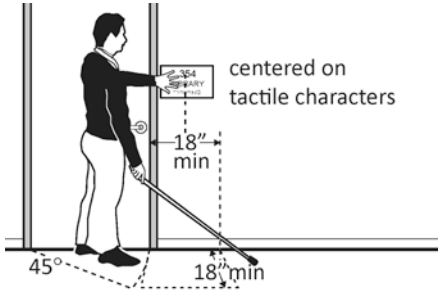
Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

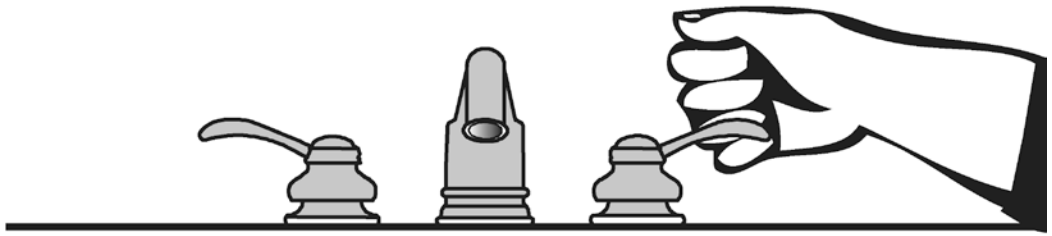
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 28		Drinking fountain protrudes on one side. Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No		Not all signs are mounted on the latch side of the door. Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Pearl River Co. WC

Building Welcome Center

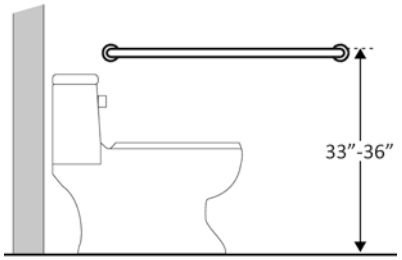
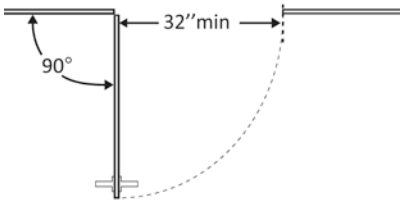
Location Pearl River Co. I 59 NB

Date 10/09/12

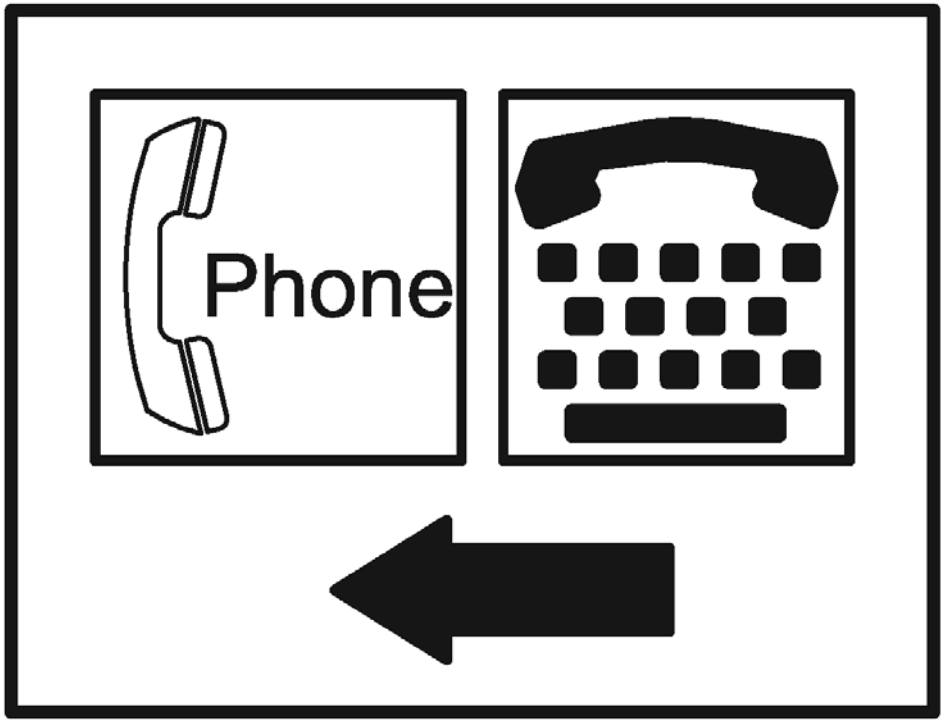
Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 37"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.41 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 35"		Photo #:	• Widen door width • •

Priority 4 – Additional Access



Project Pearl River WC

Building Welcome Center

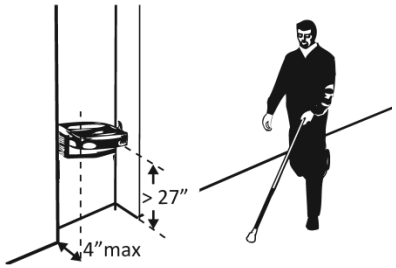
Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 35" / 18"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Waynesboro PO

Building Project Office

Location Wayne Co. Hwy 84

Date 7/15/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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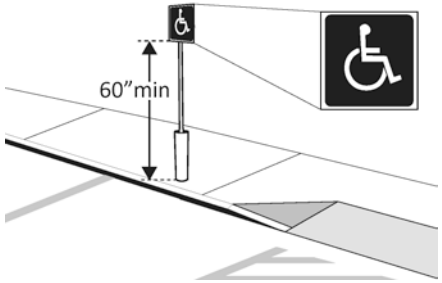
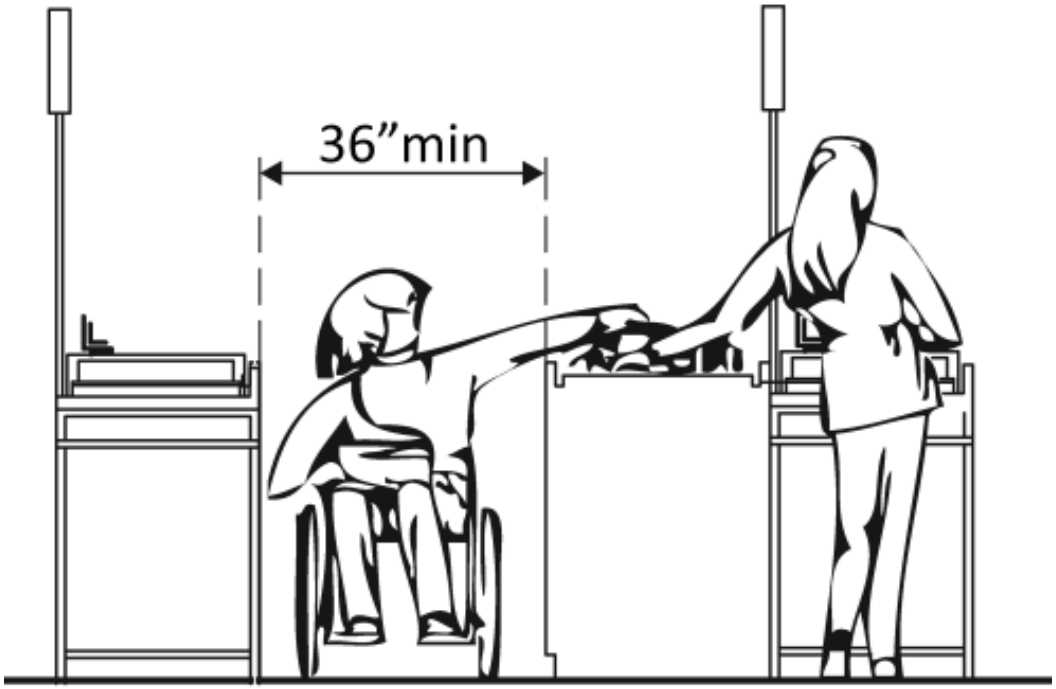
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10 Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		No Signs Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No signs Photo #: See photo above	• Install signs • •
Entrance *(2010 Standards – 404)*				
1.49 Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Waynesboro PO

Building Project Office

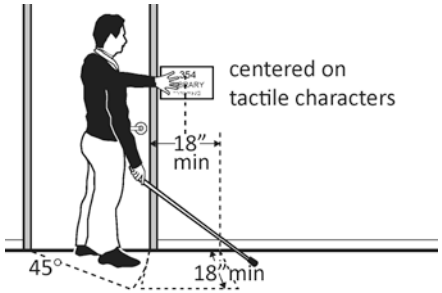
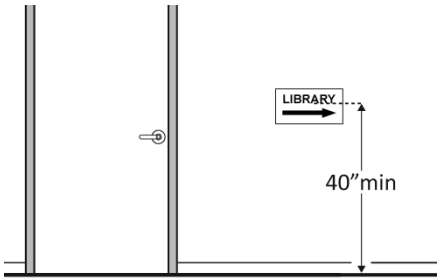
Location Wayne Co. Hwy 84

Date 7/15/12

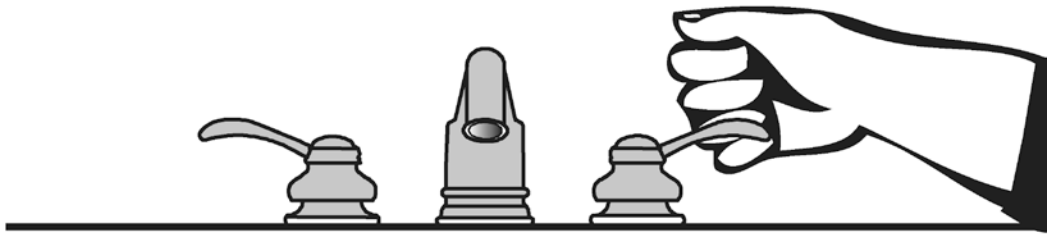
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Are text characters raised? Is there Braille?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 62"		Photo #: See photo above	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

Priority 3 - Toilet Rooms



Project Waynesboro PO

Building Project Office

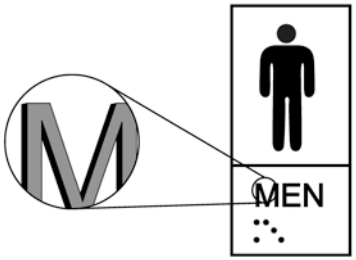
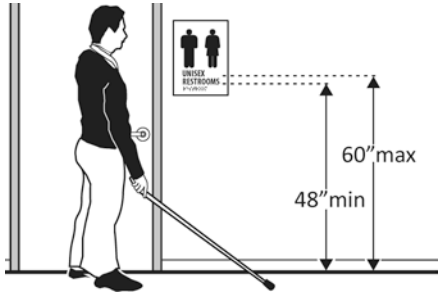
Location Wayne Co. Hwy 84

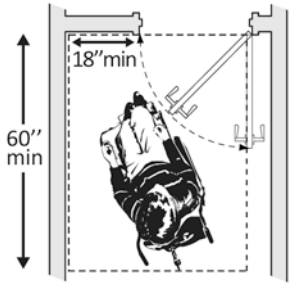
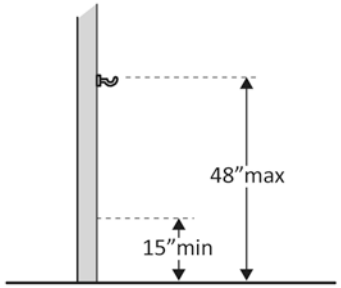
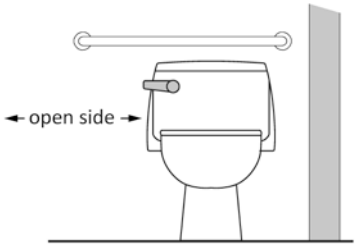
Date 8/15/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No Measurement: 68"	 	Photo #:	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
Entrance *(2010 Standards – 404)*				

3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 70"		Photo #: See photo above	• Adjust hook • Replace with or provide additional accessible hook •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •

Priority 1 – Approach & Entrance

Project Wiggins RA

Building Rest Area

Location Stone Co. Hwy 49

Date 10/11/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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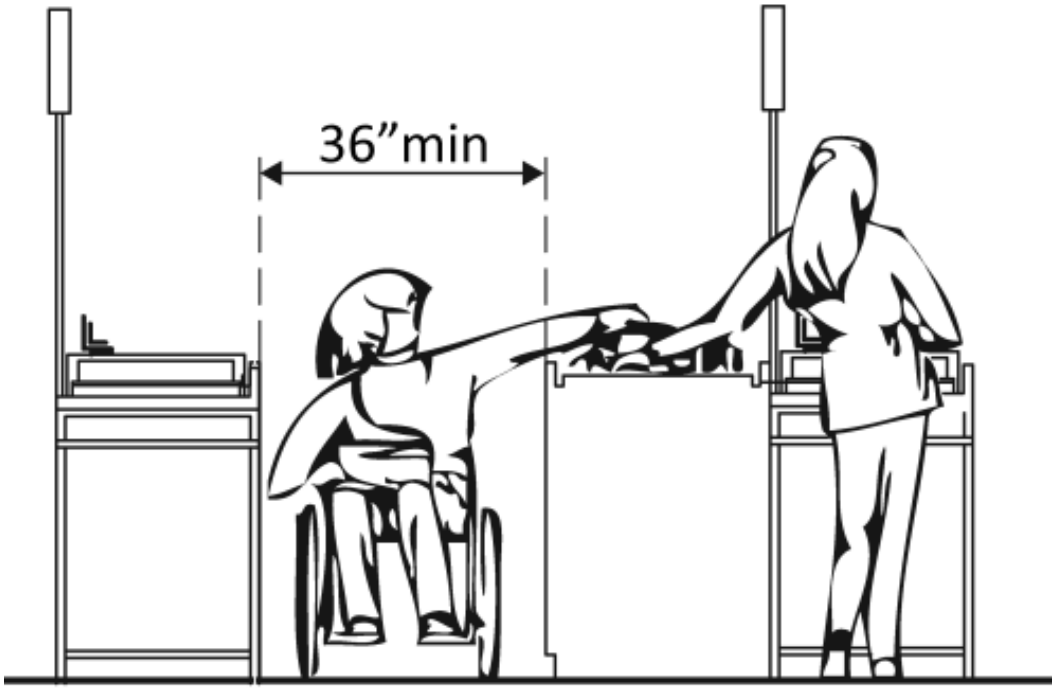
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		There is a van accessble in the back but not indication of it at the main enterence of the building. Photo #: 	• Install signs • •

Priority 2 – Access to Goods & Services



Project Wiggins RA

Building Rest Area

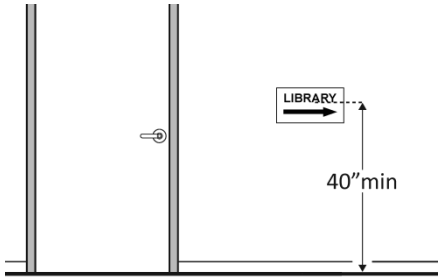
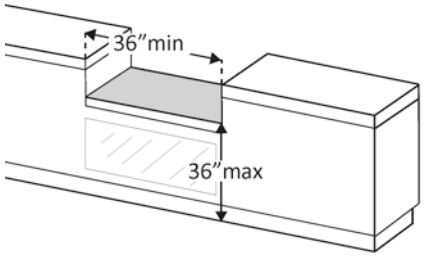
Location Stone Co. Hwy 49

Date 10/11/12

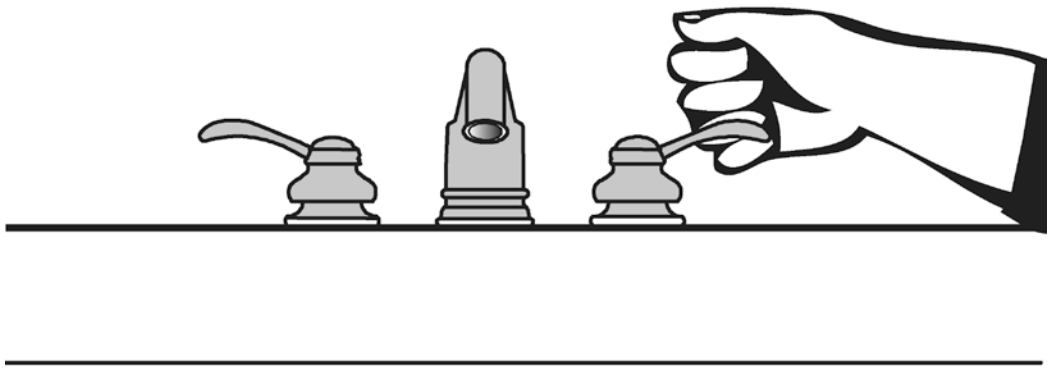
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.39 If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 72"		60" to center 1991 ADA Photo #: 	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*				
2.76 Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 34" ☐ Yes ☒ No Measurement: 34"		Photo #: 	• Lower section of counter • Lengthen section of counter •

Priority 3 - Toilet Rooms



Project Wiggins RA

Building Rest Area

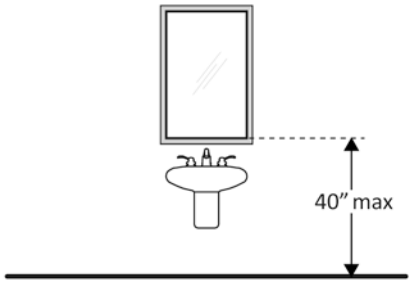
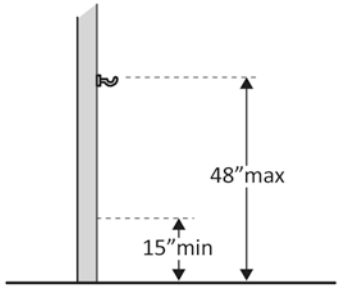
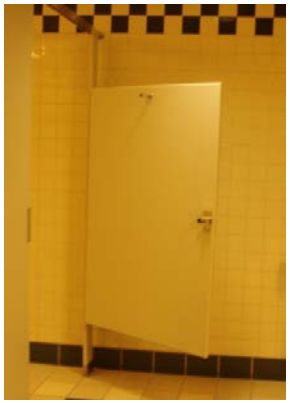
Location Stone Co. Hwy 49

Date 10/11/12

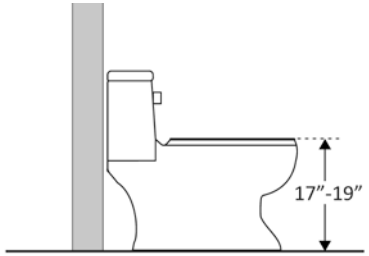
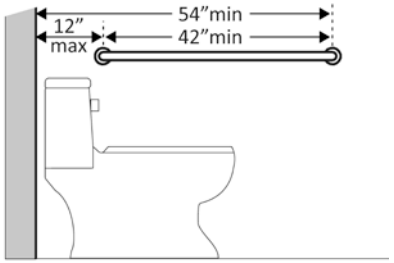
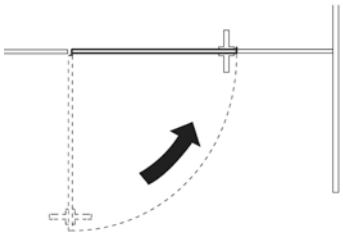
Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 43" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**

3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 20"		Photo #: 	• Adjust toilet height • Replace toilet •
3.33	Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 48"		Photo #: See above photo	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

APPENDIX C – STATE HIGHWAY SYSTEM

The following highways are designated as state highways and shall be under the jurisdiction of the Mississippi Transportation Commission for construction and maintenance, and such highways, along with all other laws adding links to the designated state highway system, are declared to be the state highway system of Mississippi:

Mississippi 1--Begins at Onward, Sharkey County, thence in a westerly direction to Filer, thence in a northerly direction to Mayersville, thence continues from Mississippi 14 approximately midway between Mayersville and Rolling Fork to or near Greenville, Rosedale, Sherard and ends at U.S. 49 east of Mississippi River Bridge at Helena, Coahoma County.

Mississippi 2--Begins at or near Hickory Flat, Benton County, and extends in a northeasterly direction to or near Blue Mountain, thence continues from or near Ripley to or near Kossuth to U.S. 72 west of Corinth, thence from U.S. 45 north of Corinth, Alcorn County, northeasterly to the Mississippi-Tennessee state line.

Mississippi 3--Begins at a point on U.S. 61 at or near Redwood, Warren County, and extends in a northeasterly direction to or near Satartia and Yazoo City, thence follows U.S. 49W to or near Inverness, thence in a northeasterly direction to Moorhead, thence north to Sunflower, thence continues along U.S. 49W to Tutwiler, thence in a northeasterly direction to Lambert, Marks, Sledge, Crenshaw, Sarah and Savage to intersect U.S. 61 at or near Lake Cormorant, DeSoto County.

Mississippi 4--Begins at or near Fox Island and extends east to or near Tunica, Coahoma County, thence continues from U.S. 61 south of Tunica to or near Savage, Strayhorn, Senatobia, Holly Springs, and Ashland, thence continues from Mississippi 5 approximately six and one-half miles south of Ashland to or near Ripley, Booneville, Bentonite Mill, Livingstons Store, New Site, and Bay Springs to Mississippi 25 at or near Dennis.

Mississippi 5--Begins on Mississippi 178 near Hickory Flat, Benton County, and extends north to Elvis Chapel Church on U.S. 72, and thence west on U.S. 72 to Harris Chapel Church and thence northwest to Mississippi 7, Benton County.

Mississippi 6--Begins on Mississippi 161 in Clarksdale, thence easterly to Marks, Batesville, Oxford, Pontotoc, Tupelo, thence southerly to Nettleton and ends at its intersection with Mississippi 25 north of Amory.

Mississippi 7--Begins at or near Belzoni, Humphreys County, and extends in a northeasterly direction to or near Swiftown to U.S. 82 north of Itta Bena, thence continues from or near Greenwood to or near Holcomb, Grenada, Coffeeville, Water Valley, Oxford and Holly Springs to the Mississippi-Tennessee state line northeast of Michigan City, Benton County.

Mississippi 8--Begins on Mississippi 1 at or near Rosedale, Bolivar County, and extends in an easterly direction to or near Cleveland, Ruleville, Minter City, Philipp and Holcomb, thence

continues from or near Grenada to or near Calhoun City, Houston and Aberdeen and ends on U.S. 278 at or near Greenwood Springs, Monroe County.

Mississippi 9 --Begins at or near Ackerman, Choctaw County, and extends in a northerly direction to or near Eupora, Bellefontaine and Slate Springs to Mississippi 8 south of Calhoun City, thence continues from or near Calhoun City to or near Bruce, Sarepta, Pontotoc and Sherman, thence continuing from U.S. 78 northwest of Sherman to, at or near Blue Springs and ending at Mississippi 30 at or near Graham, Union County.

Mississippi 9W--Begins on Mississippi 9 north of Bruce, Calhoun County, and extends northerly to or near Banner and Paris to Mississippi 7 at Airport Road south of Markette, Lafayette County.

I-10--From the Mississippi-Louisiana state line east of Slidell, Louisiana, to the Mississippi-Alabama state line southwest of Mobile, Alabama.

U.S. 11--Begins on I-59 at or near Nicholson, south of Picayune, Pearl River County, and extends in a northeasterly direction to or near Picayune, Poplarville, Hattiesburg, Laurel, Enterprise and Meridian, and thence easterly to the Mississippi-Alabama state line, Lauderdale County.

Mississippi 12--Begins on Mississippi 1 at or near James, Washington County, thence continuing through LeRoy Percy State Park and extends in an easterly direction to or near Hollandale, Belzoni, Tchula, Lexington, Durant, Kosciusko and Ackerman to a point on U.S. 82 north of Mississippi State University, thence continues from or near Columbus and extends in a northeasterly direction to the Mississippi-Alabama state line, Lowndes County.

Mississippi 13--Begins at a point on U.S. 49 at or near Maxie, Forrest County, and extends in a northwesterly direction to or near Lumberton and Columbia, thence continues in a northerly direction to or near Prentiss, Mendenhall, Puckett, Daniel, Polkville, Morton and Lena and ends at a point on Mississippi 16 west of Carthage at or near Pine Tree, Leake County.

Mississippi 14--Begins at or near Mayersville, Issaquena County, and extends in an easterly direction to or near Rolling Fork, thence continues from U.S. 61 at or near Anguilla to U.S. 49W at or near Louise, thence continues from, at or near Ebenezer to or near Goodman, Newport and Zemuly to south of Kosciusko to or near Louisville and Macon ending at the Mississippi-Alabama state line east of Macon, Noxubee County.

Mississippi 15--Begins at the intersection of I-10 and I-110, Harrison County, and extends in a northerly direction to or near Beaumont, Laurel, Bay Springs, Newton, Philadelphia, Louisville, Ackerman, Mathiston, Houston, Pontotoc, New Albany, Ripley, Walnut and ends at the Mississippi-Tennessee state line, Tippah County.

Mississippi 16--Begins on Mississippi 1 at or near the Issaquena-Washington county line, thence in a southeasterly direction to Rolling Fork and extends in a southeasterly direction near Little Sunflower River, thence continues from or near Holly Bluff in a northeasterly direction to U.S. 49W at or near Craig, thence continues from or near Yazoo City to or near Benton to U.S. 51 at

or near Canton, thence continues to or near Carthage, Philadelphia, Dekalb and Scooba to the Mississippi-Alabama state line east of Scooba, Kemper County.

Mississippi 17--Begins in Scott County on designated Mississippi 25, thence northerly to Mississippi 16 near Farmhaven, thence to or near Pickens, Lexington, Carrollton and ends approximately three and one-tenth miles northeast of North Carrollton, Carroll County.

Mississippi 18--Begins at or near Grand Gulf, Claiborne County, then to or near Port Gibson and extends in a northeasterly direction to or near Hermanville, Utica and Raymond to an intersection with U.S. 80 at or near Jackson, thence from Brandon continues in a southeasterly direction to or near Raleigh and Bay Springs, thence continues in a northeasterly direction to or near Rose Hill, thence southeast to or near Pachuta, thence east to or near Quitman and ends at the Mississippi-Alabama state line east of Quitman, Clarke County.

Mississippi 19--Begins on U.S. 51 at or near West, Holmes County, and extends in a southeasterly direction to or near Kosciusko, Zama, Arlington High School, Yates Crossing, Philadelphia and Meridian, and ends at the Mississippi-Alabama state line southeast of Meridian, Lauderdale County.

I-20--From the Mississippi-Louisiana state line at Vicksburg to a point on I-55 in Jackson and from another point on I-55 southeast of Jackson to a point on I-59 west of Meridian.

Mississippi 21--Begins at a point on Mississippi 35 at or near Forest, Scott County, and runs in a northeasterly direction to or near Sebastopol, Dixon, Neshoba County Fairgrounds, Philadelphia, Bond High School, Preston, Gholson, thence in a northeasterly direction to intersect Mississippi 39 at or near Shuqualak, Noxubee County.

Mississippi 22--Begins at or near Edwards, Hinds County, thence in a northeasterly direction to or near Flora, thence to a point on U.S. 51 at or near Canton, Madison County.

Mississippi 23--Begins on Mississippi 25 at or near Smithville in Monroe County, thence northerly to Tremont, thence to the Mississippi-Alabama state line, Itawamba County, southeast of Golden, Mississippi.

Mississippi 24--Begins at or near Fort Adams, Wilkinson County, and extends in an easterly direction to or near Woodville, Centreville, Gloster, Liberty and McComb, Pike County.

Mississippi 25--Begins at or near Jackson, Hinds County, thence in a northeasterly direction to or near Carthage, Louisville and Starkville, thence along U.S. 82 to its intersection with U.S. 45A, thence along U.S. 45A to Muldon, thence to or near Aberdeen, Amory, Smithville, to U.S. 78, thence continuing to Belmont, Dennis, Tishomingo, Iuka and to the Mississippi-Tennessee state line north of Cross Roads, Tishomingo County.

Mississippi 26--Begins at the Mississippi-Louisiana state line east of Bogalusa, Pearl River County, and extends in an easterly direction to or near Poplarville and Wiggins and ends at or near Lucedale, George County.

Mississippi 27--Begins on the Mississippi-Louisiana state line south of Tylertown, Walthall County, and extends northerly to Tylertown, Monticello, Georgetown, Crystal Springs, Utica and ends at or near Vicksburg, Warren County.

Mississippi 28--Begins at or near Fayette, Jefferson County, and extends to, at or near Hazlehurst, Georgetown, Pinola, Magee and Taylorsville and ends on U.S. 84 west of Laurel, Jones County.

Mississippi 29--Begins at or near Wiggins, Stone County, and extends in a northerly direction to or near Janice, New Augusta, Runnelstown, Ellisville and ends at Mississippi 28 at or near Soso, Jones County.

Mississippi 30--Begins at or near Oxford, Lafayette County, and extends in a northeasterly direction to or near New Albany, thence by Keownsville and Pleasant Ridge, thence to a point at or near Wheeler to intersect U.S. 45, thence along U.S. 45 to south of Booneville, thence from U.S. 45 northeasterly to intersect Mississippi 4 and Mississippi 364, thence to Walden's Store, Hills Chapel, Burton and ends at the Natchez Trace Parkway east of Tishomingo, Tishomingo County.

Mississippi 32--Begins on Mississippi Highway 1 at or near Perthshire, Bolivar County, and extends east to or near Shelby, thence continues from U.S. 49W at or near Parchman easterly to or near Webb, Charleston, Oakland, Water Valley, Bruce and Houlka, thence continues from Mississippi 15 south of Houlka to or near Van Vleet and Okolona, Chickasaw County.

Mississippi 33--Begins at the Mississippi-Louisiana state line, Wilkinson County, and extends northerly to Mississippi 24 at or near Centreville, thence to Gloster to or near Crosby, Knoxville, Roxie and McNair to U.S. 61 south of Fayette, then from or near Fayette northeasterly to or near Red Lick and Pattison to Mississippi 18 at or near Hermanville, Claiborne County.

Mississippi 35--Begins at the Mississippi-Louisiana state line, Marion County, south of Sandy Hook and extends in a northerly direction to a point on U.S. 98 at or near Foxworth, thence continues from or near Columbia to or near Bassfield, Lone Star, Mount Olive, Mize, Raleigh, Forest, Carthage, Kosciusko, Vaiden, Holcomb, Charleston and Batesville and ends at or near the Sardis Dam northeast of Batesville, Panola County.

Mississippi 37--Begins at a point on U.S. 84, Covington County, south of Hot Coffee and extends in a northerly direction to or near Taylorsville, Center Ridge and ends on Mississippi 35 south of Raleigh, Smith County.

Mississippi 39--Begins at or near Meridian, Lauderdale County, and extends in a northerly direction to or near DeKalb and ends on U.S. 45 at or near Shuqualak, Noxubee County.

Mississippi 41--Begins at or near Pontotoc, Pontotoc County, and extends southeasterly to or near Okolona, thence easterly to U.S. 45 at or near Wren, Monroe County.

Mississippi 42--Begins at the Lawrence-Simpson county line northeast of New Hebron and extends to or near New Hebron, Prentiss, Bassfield and Sumrall to U.S. 49 north of Hattiesburg to or near Petal, Runnelstown, Richton, Sand Hill and State Line to the Mississippi-Alabama state line, Wayne County.

Mississippi 43--Begins on U.S. 90 west of Bay St. Louis, Hancock County, and extends in a north northwesterly direction to or near Picayune, thence continues from or near Picayune to Mississippi 26 at or near Cross Roads then to Mississippi 13 south of Prentiss west and north to Arm Road in Section 5, Township 6 North, Range 20 West, Lawrence County, and proceeds northwesterly for approximately four miles to its intersection with U.S. 84 in Section 24, Township 7 North, Range 21 West, thence continues from, at or near Silver Creek, New Hebron and Pinola to Mississippi 13 southwest of Mendenhall, thence continues from Mississippi 18 at or near Puckett, Cross Roads, Pelahatchie and Pisgah to Mississippi 16 at or near Canton, thence to or near Thomastown, Kosciusko, Shady Grove and Friendship ending at the intersection of Mississippi 407 south of Kilmichael, Montgomery County.

Mississippi 44--Begins at or near McComb, Pike County, and extends to or near Pricedale and Jayess to Mississippi 27 east of Jayess, thence continues easterly across the Pearl River to Mississippi 13, Marion County, thence continues from, at or near Columbia to or near Sumrall, Lamar County.

U.S. 45--Begins at the Mississippi-Alabama state line at or near the Town of State Line, Greene County, and extends in a northerly direction to or near Waynesboro, Quitman, Meridian, Scooba, Macon, Brooksville, Columbus, Aberdeen, Nettleton, Shannon, Tupelo, Booneville, Corinth and ends at the Mississippi-Tennessee state line north of Corinth, Alcorn County.

U.S. 45A--Begins at a point on U.S. 45 at or near Brooksville, Noxubee County, and extends in a northerly direction to or near West Point, Okolona, and ends at a point on U.S. 45 at or near Shannon, Lee County.

Mississippi 46--Begins at a point on Mississippi 9 south of Calhoun City, Calhoun County, and extends southeasterly to or near Hohenlinden, Mantee, Montpelier to Mississippi 50 approximately seven miles west of West Point, Clay County.

Mississippi 47 --Begins at approximately seven miles west of West Point, Clay County, on Mississippi 50 and runs in a northerly direction to intersect with Mississippi 8 at or near Trebloc, and thence north to Buena Vista, Chickasaw County.

Mississippi 48--Begins at or near Centreville, Wilkinson County, and extends to Liberty, thence continues from Mississippi 24 west of McComb and extends in a southeasterly direction to or near Magnolia, Tylertown and Dexter, thence continues in a southeasterly direction to intersect with Mississippi 35 at Sandy Hook, thence in an easterly direction to or near Lumberton, Lamar County.

U.S. 49--Begins at or near Gulfport, Harrison County, and extends in a northerly direction to or near Wiggins, Hattiesburg, Collins, Mendenhall, Jackson and Yazoo City, thence continues from

or near Tutwiler to or near Clarksdale, and thence continues from U.S. 61 north of Clarksdale westward to or near the Mississippi River, Coahoma County, near Helena, Arkansas.

U.S. 49E --Begins at or near Yazoo City, Yazoo County, and extends in a northerly direction to or near Tchula and Greenwood and ends at or near Tutwiler, Tallahatchie County.

U.S. 49W--Begins at or near Yazoo City, Yazoo County, and extends in a northerly direction to or near Belzoni, Indianola and Ruleville and ends at or near Tutwiler, Tallahatchie County.

Mississippi 50--Begins at or near Walthall, Webster County, thence easterly to or near Cumberland to Mississippi 15, thence to or near Pheba, Cedar Bluff and West Point to or near junction Mississippi 373 and U.S. 45, then continues from, at or near Columbus on U.S. 82 northeasterly to the Mississippi-Alabama state line, Lowndes County.

U.S. 51--Begins at the Mississippi-Louisiana state line at or near Osyka, Pike County, and extends in a northerly direction to or near Magnolia, McComb, Summit, Brookhaven, Hazlehurst, Crystal Springs, Jackson, Canton, Durant, Winona, Grenada, Batesville, Senatobia and Hernando and ends at the Mississippi-Tennessee state line north of Horn Lake, DeSoto County.

Mississippi 53--Begins at or near Poplarville, Pearl River County, and extends in a southeasterly direction to or near Necaise and ends at or near Lyman, Harrison County.

I-55--From the Mississippi-Louisiana state line south of McComb via Jackson to the Mississippi-Tennessee state line south of Memphis, Tennessee.

Mississippi 57--Begins at or near Fontainebleau, Jackson County, and extends to or near Vancleave, Benndale, Avent, and McLain, thence continues from U.S. 98 east of McLain to or near Leakesville, thence continues from or near Leakesville northerly to or near State Line on U.S. 45 and ends at its intersection with Mississippi 42, Greene County.

I-59--From the Mississippi-Louisiana state line near Picayune via Hattiesburg, Laurel and Meridian to the Mississippi-Alabama state line west of Cuba, Alabama.

U.S. 61--Begins at the Mississippi-Louisiana state line south of Woodville, Wilkinson County, and extends in a northerly direction to or near Woodville, Natchez, Fayette, Port Gibson, Vicksburg, Rolling Fork, Leland, Cleveland, Clarksdale and Tunica and ends at the Mississippi-Tennessee state line north of Lake View, DeSoto County.

Mississippi 63--Begins from U.S. 90 at or near Pascagoula, Jackson County, and extends in a northerly direction to or near Moss Point, Wade, Lucedale, Leakesville, Sand Hill and ends at or near Waynesboro, Wayne County.

U.S. 65--Begins at the west end of the Mississippi River Bridge at Natchez, Adams County, and extends in an easterly direction to U.S. 61 and thence continues south jointly with U.S. 61 to the Mississippi-Louisiana state line south of Woodville, Wilkinson County.

Mississippi 67--Begins at I-10 and extends north to U.S. 49 at or near Saucier, all in Harrison County.

Mississippi 69--Begins at the Mississippi-Alabama state line and extends northerly to or near Columbus, all in Lowndes County.

U.S. 72--Begins at the Mississippi-Tennessee state line northwest of Mt. Pleasant, Marshall County, and extends in a southeasterly direction to or near Walnut, Corinth and Iuka and ends at the Mississippi-Alabama state line southeast of Iuka, Tishomingo County.

Mississippi 76--Begins on Mississippi 6 west of Pontotoc to Mississippi 9, from Mississippi 9 easterly to U.S. 45 south of Tupelo and continuing easterly to existing Mississippi 6 near Plantersville, and continues from a point approximately 7.482 miles northeast of U.S. 78 near the community of Fairview and extends northeasterly approximately 11 miles to the Mississippi-Alabama state line, Itawamba County.

U.S. 78--Begins at the Mississippi-Tennessee state line northwest of Olive Branch, DeSoto County, and extends in a southeasterly direction to or near Holly Springs, New Albany, Tupelo and Fulton and ends at the Mississippi-Alabama state line east of Fulton, Itawamba County.

U.S. 80--Begins at or near Vicksburg, Warren County, and extends in an easterly direction to or near Jackson, Brandon, Forest, Newton and Meridian and ends at the Mississippi-Alabama state line east of Meridian, Lauderdale County.

U.S. 82--Begins at the Mississippi River Bridge southwest of Greenville, Washington County, and extends in a northeasterly direction to or near Greenville, thence east to or near Leland, Indianola, Greenwood, Carrollton, Winona, Mathiston and Starkville to a point on U.S. 45 west of Columbus, thence continues from or near Columbus to the Mississippi-Alabama state line east of Columbus, Lowndes County.

U.S. 84--Begins at the Mississippi River Bridge at or near Natchez, Adams County, and extends in an easterly direction to U.S. 61 in Natchez, thence continues jointly with U.S. 61 to or near Washington, thence continues from U.S. 61 at or near Washington, to or near Meadville, Brookhaven, Monticello, Prentiss, Collins, Laurel and Waynesboro to the Mississippi-Alabama state line east of Tokio, Wayne County.

U.S. 90--Begins at the Mississippi-Louisiana state line southwest of Pearlington, Hancock County, and extends in an easterly direction to or near Bay St. Louis, Gulfport, Biloxi, Pascagoula, and ends at the Mississippi-Alabama state line, Jackson County, en route to Mobile, Alabama.

U.S. 98--Begins at or near Bude, Franklin County, and extends in a southeasterly direction to or near Summit, thence continues from, at or near McComb to or near Tylertown, Columbia and Hattiesburg, thence continues from I-59 southwest of Hattiesburg to or near New Augusta, Beaumont, McLain and Lucedale to the Mississippi-Alabama state line southeast of Lucedale,

George County.

I-110--Begins at its intersection with U.S. 90 in Biloxi thence north to I-10.

Mississippi 145--The various sections of Old U.S. 45 that have been relocated by new construction.

Mississippi 149--The various sections of Old U.S. 49 that have been relocated by new construction.

Mississippi 161--The various sections of Old U.S. 61 that have been relocated by new construction.

Mississippi 172--The various sections of Old U.S. 72 that have been relocated by new construction.

Mississippi 178--The various sections of Old U.S. 78 that have been relocated by new construction.

Mississippi 182--The various sections of Old U.S. 82 that have been relocated by new construction.

Mississippi 184--The various sections of Old U.S. 84 that have been relocated by new construction.

Mississippi 198--The various sections of Old U.S. 98 that have been relocated by new construction.

Mississippi 245--Begins on U.S. 45A south of Okolona, Chickasaw County, thence continues to Mississippi 32/Mississippi 41 at Okolona and continues to Mississippi 145 at Shannon, Lee County.

I-220--Begins at its intersection with I-20 at or near Van Winkle and thence northeasterly a distance of approximately 12 miles to intersect with I-55 at or near the Hinds-Madison county line.

U.S. 278--Begins at the Mississippi-Arkansas state line, continues along U.S. 82 to Leland, thence along U.S. 61 to Clarksdale, continues along Mississippi 6 to Batesville, Oxford, Pontotoc and Tupelo, thence along U.S. 45 to south of Nettleton, near Wren, thence easterly to Amory and ends at the Mississippi-Alabama state line near Gattman, Monroe County.

Mississippi 301--Begins at or near Arkabutla, Tate County, thence north to the Tate-DeSoto county line, thence begins on Mississippi 304 at Eudora to or near Lynchburg and ends at the Mississippi-Tennessee state line, DeSoto County.

Mississippi 302--Begins at U.S. 61, DeSoto County, thence east to U.S. 78 at or near Olive

Branch in DeSoto County, thence to U.S. 72 at or near Mount Pleasant in Marshall County.

Mississippi 304--Begins at the Mississippi-Tennessee state line at or near U.S. 72, Marshall County, and thence runs in a southwesterly direction to intersect with U.S. 78 at or near Byhalia and thence runs in a westerly direction to intersect I-55 at or near Hernando and thence runs in a westerly direction to intersect with U.S. 61 in DeSoto County.

Mississippi 305--Begins at or near the north boundary line of Sardis Reservoir, Lafayette County, and extends northerly to Mississippi 310 in Lafayette County, then from Mississippi 4 north to or near Independence, Lewisburg, Olive Branch and ends at the Mississippi-Tennessee state line, DeSoto County.

Mississippi 306--Begins at or near Coldwater and extends to or near Independence, all in Tate County.

Mississippi 309--Begins on Mississippi 4 at or near Chulahoma, Marshall County, Mississippi, and runs thence in a northerly direction to or near the communities of Watson, the Town of Byhalia, and ends at the Mississippi-Tennessee state line north of Barton, Marshall County.

Mississippi 310--Begins on Mississippi 3 in Crenshaw, Panola County, and extends in an easterly direction to Como, then returns from I-55 easterly to the Lafayette county line near Laws Hill, then to Mississippi 7 at or near Malone, Marshall County.

Mississippi 311--Begins on Mississippi 7 at or near Holly Springs and extends northerly to U.S. 72 at or near Mt. Pleasant, all in Marshall County.

Mississippi 313--Begins at or near Hudsonville and extends westerly to Atway, thence northerly to U.S. 72 at or near Slayden, all in Marshall County.
Mississippi 314--Begins at or near Sardis Reservoir and extends southeasterly to or near Oxford, all in Lafayette County.

Mississippi 315--Begins at U.S. Highway 49/Mississippi 61 near the Town of Rich, continues to the Coahoma-Quitman county line, thence easterly to or near Sledge and Sardis, southeasterly to or near Sardis Dam and Water Valley to Mississippi 9W at or near Paris, Lafayette County.

Mississippi 316--Begins at a point on U.S. 61 in Coahoma County, at or near Frank Montory's Place and runs thence in a generally southeasterly direction through Jonestown, thence through Belen to Mississippi 6 west of Marks, Quitman County.

Mississippi 321--Begins on Mississippi 32 east of Webb and extends northerly and ends at or near Brazil, all in Tallahatchie County.

Mississippi 322--Begins at or near Sherard, Coahoma County, and extends east to or near Clarksdale, thence from or near Hopson on U.S. 49 south of Clarksdale east to Mississippi 3 approximately three miles south of Lambert, thence from Lambert to Crowder and ends on the Batesville-Charleston Road east of Crowder, Panola County.

Mississippi 328--Begins where it intersects with Mississippi 315, and extends easterly in a direction approximately eight miles to or near Taylor, thence to or near Markette, Lafayette County.

Mississippi 330--Begins on U.S. 51 west of Tillatoba, Yalobusha County, and extends easterly to or near Coffeeville and Gums, thence east to Bruce, Calhoun County.

Mississippi 331--Begins on Mississippi 9 southwest of Sarepta, Calhoun County, and extends north to or near Tula and ends on Mississippi 334 north of Tula, Lafayette County.

Mississippi 332--Begins at the intersection of Old Mississippi 7 with U.S. 51 approximately one mile north of Grenada and extends in a northeasterly direction to the north abutment of the Grenada Dam, all in Grenada County.

Mississippi 333--Begins at the intersection of Old Mississippi 8 with new Mississippi 8, approximately one mile east of Grenada and extends in a northeasterly direction to its intersection with a federally maintained road leading to the south abutment of the Grenada Dam, all in Grenada County.

Mississippi 334--Begins at or near Oxford, Lafayette County, and extends in an easterly direction to or near Toccopola and ends on Mississippi 9 at or near Springville, Pontotoc County.

Mississippi 336--Begins on Mississippi 6 at or near Lafayette Springs, Lafayette County, and extends to or near Thaxton and Pontotoc, Pontotoc County.

Mississippi 340--Begins at the Calhoun-Chickasaw county line near the Riley Ball Home, thence easterly to Mississippi 341, then continues to Mississippi 15 near Woodland, all in Chickasaw County.

Mississippi 341--Begins at the Webster-Chickasaw county line, thence northerly to or near Atlanta, Vardaman to Mississippi 32, then continues to or near Buckhorn ending on Mississippi 9 southwest of Pontotoc, Pontotoc County.

Mississippi 342--Begins on Mississippi 41 at or near Pontotoc and extends to Mississippi 6 east of Pontotoc, all in Pontotoc County.

Mississippi 345--Begins at or near Pontotoc and extends north and west to or near Ecru, all in Pontotoc County.

Mississippi 346--Begins at or near Sand Springs Church, thence east to or near Esperanza, thence to Mississippi 15 approximately three-fourths mile south of Ecru, all in Pontotoc County.

Mississippi 347--Begins on Mississippi 349 at or near Bethlehem, thence northeasterly and northwesterly to Mississippi 349 approximately two miles south of Potts Camp, all in Marshall County.

Mississippi 348--Begins at or near New Albany, Union County, and extends east to or near Guntown, Lee County.

Mississippi 349--Begins where it intersects with Mississippi 30, Union County, and extends northwesterly to or near Cornersville and Bethlehem and ends at or near Potts Camp, Marshall County.

Mississippi 350--Begins from Mississippi 2 northeast of Corinth, Alcorn County, thence in an easterly direction to Mississippi 25 near the State Line Resort, Tishomingo County.

Mississippi 351--Begins on the Alcorn-Tippah county line thence north to or near Gorforth's Place on Mississippi 2 in Alcorn County.

Mississippi 354--Begins at or near Walnut, thence in a southeasterly direction approximately two and nine-tenths miles, all in Tippah County.

Mississippi 355--Begins at Mississippi 346 near Esperanza, Pontotoc County, and extends northwesterly to or near Pinedale and Etta, then to Mississippi 30 near Gallway, Union County.

Mississippi 356--Begins on the Kossuth-Rienzi Road, Alcorn County, approximately six and one-half miles west of Rienzi and extends east to or near Rienzi and Jacinto, to intersect Mississippi 365 southeast of Jacinto, Prentiss County.

Mississippi 362--Begins at Mississippi 145, runs through Wheeler to Wheeler School, thence from Hopewell Road easterly to intersect at or near the junction with a county road in the northwest quarter of Section 20 approximately one and four-tenths miles west of Mississippi 371, all in Prentiss County.

Mississippi 363--Begins on Mississippi 178 west of Fulton, Itawamba County, and extends north to or near Mantachie, thence north and west to Mississippi 145 at Saltillo, Lee County.

Mississippi 364--Begins on Mississippi 30 east of Booneville, Prentiss County, runs northeast to Mississippi 365 and thence from a point near Holcut east to Mississippi 25 south of Iuka, Tishomingo County.

Mississippi 365--Begins on Mississippi 30 at or near Burton, Prentiss County, thence north to Burnsville to intersect Mississippi 25 at or near Cross Roads, Tishomingo County.

Mississippi 366--Begins east of Baldwyn on Mississippi 370, Prentiss County, thence in an easterly direction to Mississippi 371 at Marietta, thence from Mississippi 25 at or near Belmont to the Mississippi-Alabama state line east of Golden, Tishomingo County.

Mississippi 367--Begins on Mississippi 356 southeast of Jacinto, thence in a northeasterly direction to Alcorn-Tishomingo county line, all in Alcorn County.

Mississippi 368--Begins where it intersects Mississippi 15 at or near Blue Mountain thence easterly to or near Buena Vista School, all in Tippah County.

Mississippi 369--Begins on Mississippi 370 approximately two miles east of Benton-Tippah county line, thence northeasterly to or near Walnut, all in Tippah County.

Mississippi 370--Begins at Mississippi 5 at or near Ashland, Benton County, thence easterly to Mississippi 15 at or near Falkner, thence from Mississippi 4 at or near Ripley southeasterly to or near Dumas thence to Mississippi 30 at or near Pleasant Ridge, thence from Mississippi 30 east of Pleasant Ridge to or near Baldwyn and ends at Mississippi 371 at or near Kirkville, Itawamba County.

Mississippi 371--Begins on Mississippi 6 south of Nettleton, Monroe County, thence north to or near Richmond and Mooreville, thence northeast to or near Mantachie, thence north to or near Marietta and ends on Mississippi 4 southeast of Booneville, Prentiss County.

Mississippi 373--Begins on U.S. 45 approximately four miles north of Columbus, Lowndes County, thence to the South Gate of Columbus Air Force Base, thence from the North Gate of Columbus Air Force Base to U.S. 45 at or near Hamilton, Monroe County.

Mississippi 379--Begins at the Itawamba-Monroe county line and extends northward to a point on Mississippi 371 near Evergreen, all in Itawamba County.
Mississippi 382--Begins on U.S. 45A and thence runs in an easterly direction through Prairie to intersect Mississippi 25 approximately three miles south of Aberdeen, all in Monroe County.

Mississippi 385--Begins at or near Buena Vista and runs in a northwesterly direction to Mississippi 32 at or near Van Vleet, all in Chickasaw County.

Mississippi 388--Begins at or near Brooksville and extends east to or near Cliftonville and to the Mississippi-Alabama state line, all in Noxubee County.

Mississippi 389--Begins on U.S. 82 in Starkville, Oktibbeha County, and runs in a northwesterly direction to the Oktibbeha-Clay county line, thence to a point on Mississippi 46 at Montpelier, continues in a northerly direction to a point on Mississippi 8 in Houston, Chickasaw County.

Mississippi 391--Begins at the east side of T.N. Kinard property line and runs in a northeasterly direction to Winston-Noxubee county line, all in Winston County.

Mississippi 393--Begins on the Winston-Neshoba county line and extends northward to Mississippi 490 at or near Claytown, Winston County.

Mississippi 395--Begins on Mississippi 19 at or near Arlington, Neshoba County, and runs north to Plattsburg, thence east to or near Noxapater, Winston County.

Mississippi 397--Begins at or near Louisville, Winston County, and extends southeast to or near DeKalb, Kemper County.

Mississippi 403--Begins at or near Mathiston and extends north and west to the county highway maintenance barn for District No. 4 in Webster County.

Mississippi 404--Begins at I-55 in Carroll County and extends east to U.S. 51 north of Duck Hill, thence from a point on U.S. 51 at Duck Hill in an easterly direction to beat line of Beat No. 2 in Montgomery County and from the intersection of Cadaretta-Bellefontaine Road at Spring Hill, and extends easterly to or near Bellefontaine in Webster County.

Mississippi 407--Begins on U.S. 51, Montgomery County, thence in a southeasterly direction to Mississippi 413 at French Camp, then from Mississippi 12 at or near Weir southwesterly to the Town of McCool, thence west to intersect Mississippi 12, Attala County.

Mississippi 411--Begins at a point at or near Glendale School on Mississippi 14 in Attala County, Mississippi, and runs in a northerly direction to or near Antioch Church, thence to the Town of McCool, continues over the business route of Mississippi 12 through the Town of McCool to a point just west of the bridge over the Yockanookany River, thence north to Mississippi 12, all in Attala County.

Mississippi 413--Begins at or near Kilmichael, Montgomery County, and extends southeast to or near Weir, Choctaw County.

Mississippi 415--Begins where it intersects the Natchez Trace Parkway, thence southeast to or near Chester, and ends on Mississippi 9 about two and one-half miles northwest of Ackerman, Choctaw County.

Mississippi 424--Begins at or near Holmes State Park and extends east to U.S. 51 south of Durant, Holmes County.

Mississippi 425--Begins at a point on Mississippi 12 and runs in a southeasterly direction to the east city limits of Ethel, all in Attala County.

Mississippi 427--Begins at or near Laurel Hill, Neshoba County, and extends in a northerly direction to Mississippi 16 at Edinburg, then begins approximately two miles north of Edinburg and extends in a northerly direction to Mississippi 25 between Marydell, Leake County, and Mississippi 19 intersection.

Mississippi 429--Begins at or near Blocker's Store, Leake County, and extends northwest to intersect the Natchez Trace Parkway at or near Thomastown, thence northerly to Mississippi 14 at or near Zemuly, thence from Mississippi 14 at or near Newport north to intersect Mississippi 12 north of Sallis, Attala County.

Mississippi 430--Begins at or near Greenwood, Leflore County, thence in a southeasterly direction to Leflore-Carroll county line, thence from a point at or near Black Hawk east to or near Vaiden, Carroll County.

Mississippi 431--Begins in the Village of Sallis, Attala County, 600 feet west of Mississippi 429 and extends easterly to Mississippi 12 east of Sallis.

Mississippi 432--Begins at or near Benton, Yazoo County, and extends northeast to or near Pickens, Holmes County.

Mississippi 433--Begins on U.S. 61 at or near Kelso, Sharkey County, thence northeast to a point south of Spanish Fort, and thence from, at or near Satartia, east to or near Bentonia, thence in a northerly direction to or near Benton, and thence to a point approximately four miles north of the Holmes-Yazoo county line.

Mississippi 434--Begins on U.S. 61 north of Anguilla and extends east to or near Catchings, now Delta City, all in Sharkey County.

Mississippi 436--Begins at or near Glen Allen and extends northeasterly to U.S. 61 at or near Percy, all in Washington County.

Mississippi 438**--Begins at or near Wayside, Washington County, and extends to the Washington-**Humphreys county line.

Mississippi 440--Begins on Mississippi 19 in Section 2, Township 15 North, Range 5 East, thence easterly to intersect Mississippi 35 at Hesterville, all in Attala County.

Mississippi 442--Begins at Mississippi 448 one mile east of Shaw, Sunflower County, thence in an easterly direction to Steiner, thence in a northerly direction to Linn, thence in an easterly direction to Doddsville and extends easterly to U.S. 49E near Schalter, Leflore County.

Mississippi 444--Begins at Mississippi 1 at or near Round Lake in Bolivar County, thence easterly to intersect U.S. 61 at or near Duncan, Bolivar County.

Mississippi 446--Begins at Mississippi 1 at or near Lobdell and extends east to U.S. 61 at or near Boyle, all in Bolivar County.

Mississippi 448--Begins at or near Benoit, Bolivar County, and extends southeast to or near Shaw, thence in a southeasterly direction to join U.S. 82 at or near Indianola, Sunflower County.

Mississippi 450--Begins at or near Scott on Mississippi 1 and runs in a southeasterly direction to Choctaw on U.S. 61, all in Bolivar County.

Mississippi 454--Begins at or near the Mississippi River Bridge southwest of Greenville and extends east to Mississippi 1 north of Wayside, all in Washington County.

Mississippi 462--Begins on U.S. 61, three miles north of Port Gibson, thence in a northerly direction to a point at or near Willows, being a part of road connecting U.S. 61 and Mississippi 27 formerly Mississippi 3, all in Claiborne County.

Mississippi 463--Begins on Mississippi 22 at or near Livingston, thence southeasterly to U.S. 51 at or near Madison, all in Madison County.

Mississippi 465--Begins at Mississippi 1 near Fitler, Issaquena County, thence southerly via Brunswick and Eagle Lake to U.S. 61 north of Redwood, Warren County.

Mississippi 467--Begins at or near Edwards and extends southeast to or near Raymond, all in Hinds County.

Mississippi 468--Begins three miles north of U.S. 80 on the Fannin Road thence south to U.S. 80, thence in a southeasterly direction to Whitfield, and thence in a northeasterly direction to or near Brandon, all in Rankin County.

Mississippi 469--Begins on Mississippi 28 at or near Fork Church, Simpson County, thence northerly to Harrisville, Florence and extends northeasterly to intersect Mississippi 468, Rankin County.

Mississippi 471--Begins at or near Brandon and extends in a northerly direction to Mississippi 25, thence from a point seven and five-tenths miles northeast on Mississippi 25 to intersect Sand Hill-Canton Road or Mississippi 43, all in Rankin County.

Mississippi 472--Begins approximately two miles east of Hazlehurst, Copiah County, on Old Mississippi 28 near Shady Grove, thence in a southeasterly direction to Rockport; thence begins again in Section 23, Township 10 North, Range 21 West, Simpson County, thence in a northeasterly direction to Mississippi 28 at or near Pinola.

Mississippi 473--Begins at a point on the Copiah-Hinds county line northeast of Crystal Springs, thence northerly to new U.S. 51 near Terry, Hinds County.

Mississippi 475--Begins at a point on Mississippi 468 and extends in a northerly direction to I-20, thence northerly along the western boundary line of the Jackson Municipal Airport (Allen C. Thompson Field) to a point on Mississippi 25, all in Rankin County.

Mississippi 476--Begins at or near Van Winkle and extends easterly to the west corporate limits of Jackson, as the corporate limits were in 1949, all in Hinds County.

Mississippi 477--West Rankin Parkway (New Route)--Begins at Mississippi 25 in the City of Flowood, thence south to U.S. 80 at Pearson Road in the City of Pearl, all in Rankin County.

Mississippi 478--Begins about three miles east of Rockport in Simpson County, and extends in an easterly direction to a point on Mississippi 43.

Mississippi 481--Begins on Mississippi 43, Rankin County, and extends east to the Rankin-Scott county line to Morton, Pulaski, Trenton, Burns and intersects Mississippi 35, Smith County.

Mississippi 482--Begins on Mississippi 16 east of Philadelphia where Sandtown Road leaves Mississippi 16, thence in a northeasterly direction to intersect with Mississippi 491 near Bogue

Chitto Indian School; all in Neshoba County. Also begins on Mississippi 19 south of Philadelphia near the Neshoba County Hospital and extends in a northeasterly direction to intersect present Mississippi 482 about one and three-tenths miles north of its intersection with Mississippi 16. This route is now numbered Mississippi 894.

Mississippi 483--Begins at a point on Mississippi 13 at Forkville, thence in a northwesterly direction to Ludlow, Scott County.

Mississippi 484--Begins on Mississippi 488 west of Madden, Leake County, thence through the community of Wright's Springs and thence easterly to the Neshoba county line at the intersection of Mississippi 488 and Mississippi 427.

Mississippi 485--Begins on Mississippi 21, thence in a northeasterly direction to Mississippi 15 at Good Hope, Neshoba County.
Mississippi 486--Begins on Mississippi 16 east of Philadelphia, thence southeasterly to the intersection of Mississippi 491, all in Neshoba County.

Mississippi 487--Begins at or near Lena, Leake County, thence northeasterly to or near Tuscola and Carthage, thence in an easterly direction by Standing Pine, Rosebud and Salem, thence in a southeasterly direction to the intersection of Mississippi 21 at Sebastopol, Scott County.

Mississippi 488--Begins at or near Mississippi 35 at Carthage, Leake County, and extends to or near Madden, Laurel Hill, and to a point on Mississippi 21 approximately two miles west of Williamsville, Neshoba County.

Mississippi 489--Begins at or near Lake, Scott County, and extends northeast to or near Conehatta to Union, Newton County.

Mississippi 490--Begins at or near Noxapater, Winston County, thence in an easterly direction to intersect Mississippi 397, thence in a northeasterly direction by Old Fearn Springs Post Office to the Noxubee county line.

Mississippi 491--Begins on Mississippi 19, approximately 200 yards south of the Neshoba-Newton county line, thence in a northerly direction to Mississippi 486 southwest of DeWeese and thence from Mississippi 16 at Cross Roads north to Mississippi 21 near the center of Section 22, Township 12 North, Range 13 East, Neshoba County.

Mississippi 492--Begins at the intersection of Mississippi 487 at or near Tuscola, Leake County, and runs in an easterly direction to or near Walnut Grove and to the south boundary of Golden State Park and continues as Golden State Park Road until it reaches Mississippi 21. Then from a point on Mississippi 21 at or near Sebastopol to or near Union and ends at or near House School east of Mississippi 19, Neshoba County.

Mississippi 493--Begins at or near Meridian, Lauderdale County, thence in a northerly direction to or near Bailey and Moscow, and ends on Mississippi 16 in Kemper County.

Mississippi 494--Begins on Mississippi 15 at or near Union, Newton County, and extends southeast to or near Little Rock and Dufee to intersect Mississippi 19 at or near Hookston, Lauderdale County.

Mississippi 495--Begins on Mississippi 493 at Bailey's Store, in Lauderdale County, thence in a northerly direction to the Kemper county line, thence by Damacus School and intersection Mississippi 16 at or near Daw's Store and from another point on Mississippi 16 at Daw's Brothers Store, thence northerly to a point on Mississippi 397 approximately one and one-half miles south of Preston, Kemper County.

Mississippi 496--Begins at the intersection of Mississippi 19 in Lauderdale County at Old Odom Store Place, thence in an easterly direction by way of Culpepper, thence to the Mississippi-Alabama state line, Lauderdale County.

Mississippi 498--Begins at a point on U.S. 45 about 12 miles south of Scooba, Kemper County, thence in an easterly direction to Porterville.

Mississippi 500--Begins with its intersection with Mississippi 13 at or near Lena, thence in a easterly direction to a local road at Frank Reeves', thence in a northerly direction to Mississippi 487 at Tuscola, Leake County.

Mississippi 501--Begins on Mississippi 18 approximately eight miles east of Raleigh and extends in a northerly direction to or near Pineville to U.S. 80 in Forest.

Mississippi 502--Begins with its intersection with Mississippi 488 between Standing Pine and Free Trade, thence in an easterly direction by Springfield Baptist Church, Thaggards Clinic, Madden School and intersects Mississippi 488 at Madden Baptist Church in the Village of Madden, all in Leake County.

Mississippi 503--Begins on Mississippi 528 at or near Heidelberg, Jasper County, thence in a northerly direction to Paulding, Hero, Hickory and ends at or near Decatur, Newton County.

Mississippi 504--Begins on Mississippi 15 north of Jasper-Newton county line to Mississippi 503 at Hero, Jasper County.

Mississippi 505--Begins at or near Roberts, Newton County, and extends north to U.S. 80 at or near Lawrence.

Mississippi 508--Begins on U.S. 45 approximately six miles south of Waynesboro and runs southeasterly approximately three miles to Waynesboro Pine Tree Nursery, all in Wayne County.

Mississippi 510--Begins on U.S. 45 at or near Shubuta in Wayne County, thence in an easterly direction to Matherville, thence in a southerly direction to the end of state maintenance, Wayne County.

Mississippi 511--Begins at a point on Mississippi 18 at or near Quitman, Clarke County, thence

in a southeasterly direction about seven and two-tenths miles, now known as the Quitman-Crandall Road in Clarke County.

Mississippi 512--Begins on the Clarke-Jasper county line, thence easterly on the Old Paulding and Pachuta Road to Mississippi 18 at Pachuta, thence continues jointly with Mississippi 18 approximately two miles southeast of Pachuta, thence to U.S. 45 in Quitman, Clarke County.

Mississippi 513--Begins on Mississippi 18 in the Town of Rose Hill, Jasper County, thence to Enterprise on U.S. 11 and extends southeasterly to or near Quitman, Clarke County.

Mississippi 514--Begins at a point on Mississippi 513 in Enterprise, thence in an easterly direction to a point on U.S. 45 near the northeast corner of the southeast quarter of Section 20, Township 4 North, Range 16 East, all in Clarke County.

Mississippi 528--Begins at or near Bay Springs and extends to U.S. 11 at or near Heidelberg, all in Jasper County.

Mississippi 529--Begins with its intersection on U.S. 84 at or near Hebron community, thence in a northerly direction to Mississippi 28 at Gitano, Jones County.

Mississippi 531--Begins on Mississippi 28 approximately one mile east of Taylorsville in Smith County, thence in a northeasterly direction to the intersection with Mississippi 18 approximately three miles west of Bay Springs, Jasper County.

Mississippi 532--Begins at or near Mt. Olive, Covington County, and extends southeasterly via Hot Coffee, ending at U.S. 84 at or near Reddoch, Covington County.

Mississippi 533--Begins where it intersects Mississippi 28 at or near Soso, Jones County, thence in a northerly direction along the Ridge Road to Mississippi 15 at or near Stringer, Jasper County.

Mississippi 535--Begins at Seminary, thence in a northeasterly direction to a point on Mississippi 588, all in Covington County.

Mississippi 536--Begins on Mississippi 15 in Section 12, Township 7 North, Range 11 West, in Jones County, and extending in a northerly and southeasterly direction to Mississippi 63 in Wayne County in Section 26, Township 7 North, Range 8 West.

Mississippi 537--Begins at or near Laurel, Jones County, and extends northerly to the Jones-Jasper county line, thence northwesterly and southwesterly via Mossville to Mississippi 15, Jones County.

Mississippi 540--Begins at the intersection of Mississippi 469 at Harrisville, Simpson County, and extends easterly to Old U.S. 49 and Mississippi 13 at or near Mendenhall, thence southeasterly to new U.S. 49, thence in a northerly and easterly direction to a point on Mississippi 541 at Roy Upton's Store, thence northeasterly and easterly to intersect Mississippi

35 south of Raleigh, Smith County.

Mississippi 541--Begins approximately five miles south of the Simpson county line in Jefferson Davis County, thence in a northerly direction to or near Magee, Martinville and to intersect Mississippi 18 southeast of Puckett, and from another point on Mississippi 18 at or near White Oak, thence in a northwesterly direction to intersect Mississippi 13 north of Puckett, Smith County.

Mississippi 545--Begins at the intersection with Mississippi 28 in Simpson County, thence in a northerly direction for a distance of approximately two miles along the State Farm Road by and through the State Sanatorium Farm to a point of intersection with U.S. 49, all in Simpson County.

Mississippi 547--Begins at or near Port Gibson, Claiborne County, and extends southeasterly via Pattison to or near Allen, thence from a point on Mississippi 28 at or near Allen and extending in an easterly direction to Copiah-Lincoln county line.

Mississippi 548--Begins four miles east of Mississippi 18 at or near Hermanville, Claiborne County, thence easterly to the Claiborne-Copiah county line.

Mississippi 550--Begins on Mississippi 28 at or near Union Church, Jefferson County, and extends southeasterly to or near Brookhaven, Lincoln County.

Mississippi 552--Begins at the Mississippi River at or near the mouth of Bayou Pierre, Claiborne County, thence easterly then southerly on the Port Gibson-Alcorn University Road, and extends southerly to Alcorn State University, thence southeasterly to or near Lorman, thence in an easterly direction to Red Lick, thence near Blue Hill, and continues from McBride and intersects Mississippi 28 at Pleasant Hill, Jefferson County.

Mississippi 553--Begins on U.S. 61 at or near Stanton, Adams County, and extends in a northerly direction to or near Church Hill, thence in an easterly direction to Fayette, thence in a northerly direction to Harriston, Jefferson County.

Mississippi 554--Begins at or near Pine Ridge and extends to U.S. 61 at or near Selma, all in Adams County.

Mississippi 555--Begins at the road junction in Section 50, Township 6 North, Range 2 West, and extends in a northwesterly direction to U.S. 61 south of Natchez and from another point in Natchez, northeasterly to Pine Ridge, and thence three and eight-tenths miles north to Old Pine Ridge School, all in Adams County.

Mississippi 556--Begins on Mississippi 184 at or near Meadville, thence in a southeasterly direction to intersect U.S. 98, all in Franklin County.

Mississippi 558--Begins west of I-55 and extends along Brookway Boulevard to U.S. 51, thence continues to Mississippi 184 (Monticello Street), all in Brookhaven, Lincoln County.

Mississippi 563--Begins on U.S. 61 approximately three miles north of Woodville, thence to Wilkinson in a northeasterly direction to or near Crosby, all in Wilkinson County.

Mississippi 567--Begins on Mississippi 24 at or near Liberty, Amite County, and runs in a northerly direction to U.S. 98 south of Bude, Franklin County, except that section from Butler's Crossing, easterly to Zion Hill Baptist Church.

Mississippi 568--Begins at the Mississippi-Louisiana state line in Amite County and extends in a northeasterly direction to or near Gillsburg and ends on U.S. 51 south of Magnolia, Pike County.

Mississippi 569--Begins on Mississippi-Louisiana state line, Amite County, and extends in a northeasterly direction to Mississippi 48 at or near Beachwood, and from Mississippi 24 at or near Liberty in a northeasterly direction to Smithdale to intersect U.S. 98 at or near Auburn, Lincoln County.

Mississippi 570--Begins on U.S. 98 in Franklin County, thence in a southeasterly direction to or near Smithdale and McComb, thence from a point on Mississippi 44 in McComb to or near Felders and to intersect Mississippi 44 at or near Pricedale, Pike County.

Mississippi 571--Begins at a point approximately one mile east of Gillsburg on Mississippi 584 and runs in a southerly direction to connect with Louisiana 441, all in Amite County.

Mississippi 575--Begins at Progress, thence northeasterly for a distance of approximately four miles to a point of intersection with Mississippi 48, all in Pike County.

Mississippi 583--Begins at or near Brookhaven, Lincoln County, thence in a southeasterly direction through Enterprise and Ruth to intersect Mississippi 44 at Alton Brister's Store, thence southeasterly to or near Tylertown, Walthall County.

Mississippi 584--Begins at Liberty, Amite County, and runs in a southeasterly direction to or near Gillsburg, then to U.S. 51 at or near Osyka, Pike County.

Mississippi 585--Begins on U.S. 98 east of Tylertown, thence in a northeasterly direction to intersect Mississippi 586 at or near Darbon, all in Walthall County.

Mississippi 586--Begins at or near Darbon on Mississippi 585, thence in a southeasterly direction to U.S. 98 at or near Foxworth, Marion County.

Mississippi 587--Begins on U.S. 98 at Foxworth, Marion County, thence northwesterly to Morgantown, Whitebluff, Tilton and Robinwood to connect with U.S. 84 in Monticello, Lawrence County.

Mississippi 588--Begins on U.S. 84 approximately one mile east of Collins, Covington County, thence in an easterly direction to or near Ellisville, Jones County.

Mississippi 589--Begins at a point on I-59 at or near Purvis, Lamar County, thence in a northwesterly direction to intersect U.S. 98, thence continues northerly to or near Sumrall, then north to U.S. 49 at or near Seminary, Covington County.

Mississippi 590--Begins at a point on U.S. 49 at or near Seminary, Covington County, and extends in an easterly direction to a point on U.S. 11 at or near Ellisville, Jones County.

Mississippi 591--Begins on Mississippi 570 at Felder's Camp Ground, thence northerly approximately two-tenths mile, all in Pike County.

Mississippi 594--Begins on Mississippi 63 south of Leakesville and runs easterly to the Mississippi-Alabama state line, all in Greene County.

Mississippi 598--Begins on U.S. 49 at a point west of Sanford, continues in an easterly direction to another point at Sanford, all in Covington County.

Mississippi 601--A central Harrison County connector from I-10 to U.S. 90 in the vicinity of Canal Road to the Mississippi State Port at Gulfport.

Mississippi 603--Begins on Mississippi 43 at or near Kiln and extends in a northerly direction to or near Necaise, all in Hancock County.

Mississippi 604--Begins on U.S. 90 at or near the Mississippi-Louisiana state line and extends in a northeasterly direction to the Picayune-Bay St. Louis Road near Westonia, all in Hancock County.

Mississippi 605--Begins on U.S. 90 at Cowan Road in Gulfport, thence in a northerly direction along Cowan and Lorraine Roads to I-10, thence continuing to relocated/reconstructed Mississippi 67, northwest to relocated Mississippi 67 at or near U.S. 49, all in Harrison County.

Mississippi 606--Begins at the southern end of the Beach Highway in Hancock County, thence in a northeasterly direction across U.S. 90 to the northern end of Beach Highway.

Mississippi 607--Begins on U.S. 90 west of Bay St. Louis and runs in a westerly and northwesterly direction to I-10 south of N.A.S.A., thence from the intersection with unnumbered state highway at Santa Rosa north of N.A.S.A. to a point on I-59 at or near Nicholson, all in Hancock County.

Mississippi 609--Begins on U.S. 90 in Ocean Springs, thence north to I-10 and thence from the north end of the bridge over Bayou Costapia and extends northerly along what is known as the Old Spanish Trail Highway to approximately three-tenths mile south of George-Jackson county line, all in Jackson County.

Mississippi 611--Begins at the entrance to H.K. Porter Company, Inc., plant site in the Bayou Cassotte Industrial Area at Station 220-00, thence in a northerly direction for a distance of approximately four miles to intersect U.S. 90 at a point about one mile west of Kreole, thence

westerly on U.S. 90 to intersect Chico Road, thence northerly on Chico Road and ends on Mississippi 613 south of Moss Point, all in Jackson County to be designated as Mississippi 613.
Mississippi 612--Begins on Mississippi 613 at or near Hathaway's Store, thence in an easterly direction to the Mississippi-Alabama state line, all in George County.

Mississippi 613--Begins on U.S. 90 in Pascagoula, Jackson County, thence northerly via Call Town, Bigpoint, Hurley, Harleston and Agricola to Mississippi 198 at Lucedale, George County.

Mis**sissippi 614**--Begins at Wade on Mississippi 63, thence in an easterly direction to or near Hurley, thence to the Mississippi-Alabama state line, all in Jackson County.

Mississippi 615--An east Harrison County connector from U.S. 90 to I-10 to be located between the Cowan-Lorraine Road interchange and the I-110 interchange, thence northerly to relocated/reconstructed Mississippi 67.

Mississippi 617--Begins at Litton Industries, Inc., between West Pascagoula River and East Pascagoula River in the City of Pascagoula and extends north to U.S. 90, all in Jackson County.

Mississippi 618--Mississippi 613 Spur--Begins on Mississippi 613 in Moss Point and extends east to U.S. 90 at Orange Grove, Jackson County.

Mississippi 619--Spur--Extends south to Naval Station, also known as Singing River Island Causeway, all in Jackson County.

Mississippi 621--Begins I-10 and extends in a northerly direction to North Swan Road ending on U.S. 49 at or near Lyman, all in Harrison County.

Mississippi 701--Begins at the intersection of U.S. 78 with Mulberry Street in the Town of Potts Camp, thence southwesterly along Mulberry Street to Front Street, thence southeasterly along Front Street to Ash Street, thence northerly to Mississippi 178, all in Marshall County.

Mississippi 702--Mississippi 5 Spur--Begins on Mississippi 7 and extends east to Michigan City, Benton County.

Mississippi 703--Begins at or near Byhalia Cemetery on Mississippi 178 in the north part of the City of Byhalia, thence runs southeasterly down Main Street to Hood's Store on U.S. 78, all in Marshall County.

Mississippi 704--Begins on Mississippi 7, thence in an easterly direction, approximately one-half mile to Lamar, Benton County.

Mississippi 705--Loop--All in the Town of Hickory Flat off Mississippi 178 in Benton County.

Mississippi 706--Spur--Begins on U.S. 49E and extends west to Sidon, Leflore County.

Mississippi 713--Mississippi 304 Spur--Extends southwesterly to or near Robinsonville, Tunica

County, from Mississippi 304.

Mississippi 714--Mississippi 3 Spur--Begins on Mississippi 3 and extends west into Sledge, Quitman County.

Mississippi 716--Mississippi 315 Spur--Begins on Mississippi 315 thence west to Quitman-Tunica county line.

Mississippi 718--U.S. 51 Spur--Begins on U.S. 51 and extends west to Courtland, Panola County.

Mississippi 720--I-55 Connection--Begins on I-55 and extends west to U.S. 51 between Courtland and Pope, Panola County.

Mississippi 722--Spur--Begins on U.S. 51 and extends west to Pope, Panola County.

Mississippi 723--Begins at a point on Mississippi 32 approximately eight miles northwest of Bruce, Calhoun County, runs north of Gulf Interstate Gas Pumping Station.

Mississippi 724--U.S. 51 Spur--Begins on U.S. 51 north of Oakland, Yalobusha County, and extends west into Enid, Tallahatchie County.

Mississippi 725--Mississippi 6 Spur--Begins on Mississippi 6 and extends north to Batesville, Panola County.

Mississippi 726--U.S. 49 Spur--Begins on U.S. 49 and extends south to Tutwiler, Tallahatchie County.

Mississippi 727--Mississippi 32 Connection--Begins on Mississippi 32, Tallahatchie County, and extends east to U.S. 51 in Oakland, Yalobusha County.

Mississippi 728--U.S. 49E Spur--Begins on U.S. 49E and extends east into Sumner, Tallahatchie County.

Mississippi 729--Begins on U.S. 51 and extends northeasterly to I-55, all in Grenada County.

Mississippi 731--Mississippi 35 Connection--Begins on Mississippi 35 in South Kosciusko and extends north to Mississippi 12, all in Attala County.

Mississippi 732--Begins on Mississippi 35 approximately three and one-half miles south of Charleston, thence runs in an easterly direction to Camp Tallaha, Tallahatchie County.

Mississippi 733--Begins at the junction of Old Taylor-Oxford Road with Mississippi 328 near the railroad overpass southwest of Taylor and extends in a northerly direction approximately one mile to an intersection in Taylor, Lafayette County.

Mississippi 734--Spur--Begins on U.S. 49E and extends east into Glendora, Tallahatchie County.

Mississippi 735--Mississippi 12 Loop--Begins on Mississippi 12 and extends east and north to Mississippi 12 in Kosciusko, Attala County.

Mississippi 736--Begins on Mississippi 35 south of the Yockanookany River, then runs easterly through Williamsville to Mississippi 14, all in Attala County.

Mississippi 737--Begins on Mississippi 178 at or near Red Banks, thence through the business district of Red Banks and ends on Mississippi 178, all in Marshall County.

Mississippi 738--Mississippi 6 Connection--Begins on Mississippi 6 and extends west to Mississippi 334 in East Oxford, Lafayette County.

Mississippi 739--Loop--Begins on Mississippi 12 and extends east and north through Ethel, Attala County, to Mississippi 12.

Mississippi 741--Begins at a point at or near Gilliland Hill approximately five miles south of the corporate limits of the City of Kosciusko, Mississippi, thence runs in an easterly direction to Old Mississippi 35, thence in a northerly direction to Texas Eastern Pumping Station, all in Attala County.

Mississippi 743--Spur--Begins on U.S. 82 in South Greenwood at U.S. 49E and extends north, all in Leflore County.

Mississippi 744--Spur--Begins on U.S. 82 in East Greenwood and extends west on East Stone Street, all in Leflore County.

Mississippi 745--Mississippi 182 Connection--Begins on Mississippi 182 and extends southeast to Mississippi 413 in the Town of Kilmichael, all in Montgomery County.

Mississippi 747--That portion of Getwell Road from the Mississippi-Tennessee state line south to its intersection with Church Road, all in DeSoto County.

Mississippi 758--Mississippi 25 Connection--Begins on Mississippi 25 and extends southwest .310 mile to a local road.

Mississippi 759--Mississippi 12 Loop--Begins on Mississippi 12 and extends east and north to Mississippi 12 through Ackerman, all in Choctaw County.

Mississippi 760--Mississippi 25 Connection--Begins on Mississippi 25 south of Belmont and extends east to Golden as Mississippi 366, all in Tishomingo County.

Mississippi 761--Mississippi 178 Spur--Begins on Mississippi 178 and extends north to Myrtle, all in Union County.

Mississippi 762--Mississippi 15 Spur--Begins on Mississippi 15 and extends west to Ingomar, Union County.

Mississippi 763--U.S. 82 Connection--Begins on U.S. 82 and extends northwest to Mississippi 15 in Maben, Oktibbeha County.

Mississippi 764--Mississippi 9 Spur--Begins on Mississippi 9 in Blue Springs, Union County, and extends north.

Mississippi 765--Begins at the Natchez Trace Parkway, runs thence easterly for a distance of approximately 2,800 feet to or near Bland's Store, in the Village of Cumberland, all in Webster County.

Mississippi 766--Begins in the Town of Saltillo at Mississippi 363, and runs in a northerly direction to the intersection of Mississippi 145, all in Lee County.

Mississippi 767--Begins at the intersection of Ridgeroad and Mississippi 25, Tishomingo County, thence southeasterly along Ridgeroad to the Mississippi-Alabama state line, Itawamba County.

Mississippi 768--Begins on Mississippi 15 south of Ackerman, thence in an easterly direction past Choctaw Lake to the 4-H Club Picnic Grounds. This includes a spur past the clubhouse and ends at the picnic grounds, all in Choctaw County.

Mississippi 769--Begins at or near the south corporate limits of Tupelo and extends over Old U.S. 45, proceeds to Green Street in Tupelo, through Tupelo on Green Street to the intersection of Green Street and Mississippi 145 near the north corporate limits of Tupelo, all in Lee County.

Mississippi 770--Connection--Begins on Mississippi 15 and extends west to the intersection of Mississippi 6 and 9 in the Town of Pontotoc, all in Pontotoc County.

Mississippi 772--Mississippi 15 Spur--Begins on Mississippi 15 and extends west to Algoma, Pontotoc County.

Mississippi 773--Commences at the intersection of Center Road and Mississippi 2 and extends northeasterly along Center Road for about two miles to its intersection with Peoples Farm to Market Road, all in Tippah County.

Mississippi 774--U.S. 45 Connection--Begins on U.S. 45 and extends east to Mississippi 6 in the Town of Nettleton, Lee/Monroe County.

Mississippi 775--Mississippi 12 Spur--Begins on Mississippi 12 and extends east at Mississippi State University in Starkville on Old Mississippi 12, all in Oktibbeha County.

Mississippi 776--Begins at the intersection of Old Mississippi 6 and new Mississippi 6, thence

runs northeast along Old Mississippi 6 to its intersection with Mississippi 371, all in Monroe County.

Mississippi 777--Begins at or near the southern boundary of the Town of Walnut at or near the intersection of old and new Mississippi 15, follows the route of Old Mississippi 15, and runs through the business section of Walnut and in a northerly direction to intersect U.S. 72, all in Tippah County.

Mississippi 778--Begins at U.S. 78 in Section 22, Township 8 South, Range 4 East, thence in a southeasterly direction in the vicinity of Old U.S. 78 to intersect U.S. 78, or Mississippi 9, at or near Sherman.

Mississippi 779--Spur--Begins on U.S. 72 and extends north to Glen, Alcorn County.

Mississippi 781--Mississippi 50 Spur--Begins on Mississippi 50 near Cedar Bluff and extends to State Lime Plant, all in Clay County.

Mississippi 782--Mississippi 15 Connection--Begins on Mississippi 15 and extends west in Mantee, Webster County.

Mississippi 784--Mississippi 9 Loop--Begins on Mississippi 9 and extends east and north across Mississippi 50 and back to Mississippi 9 in the Town of Walthall, Webster County.

Mississippi 785--U.S. 72 Spur--Begins on U.S. 72 in Corinth and extends north on Davis Street and Cass Street to Wick Street, all in Alcorn County.

Mississippi 786--Begins at a point on U.S. 45, and runs west at distance of approximately 1.27 miles to the Columbus Air Force Base, all in Lowndes County.

Mississippi 788--U.S. 45A Spur--Begins on U.S. 45A and extends east to Artesia, Lowndes County.

Mississippi 789--Begins on U.S. 82 and extends southeasterly along Airport Road and Industrial Park Road to Artesia Road, thence northeasterly along Artesia Road to U.S. 45.

Mississippi 790--Mississippi 9 Connection--Begins on Mississippi 9 and extends northeast to Mississippi 15 north of Ackerman, Choctaw County.

Mississippi 792--Begins on U.S. 45 and extends easterly along Carson Road, for a distance of approximately four and one-half miles to the new Weyerhauser Road, Lowndes County, thence continues south to Mississippi 388 in Noxubee County.

Mississippi 793--Mississippi 30 Spur--Begins on Mississippi 30 west of Tishomingo and extends north to Paden, Tishomingo County.

Mississippi 795--Mississippi Economic and Community Development Highway Project No.

DECD-0044(19)B located from Eka Chemical Plant entrance on Nashville Ferry Road located in Section 11, Township 19 South, Range 18 West, northerly along Nashville Ferry Road until it intersects with Pickensville Road, thence northerly along Pickensville Road (existing and relocated) until it intersects with Yorkville Road, thence east along Yorkville Road to U.S. 69 located in Section 26, Township 18 South, Range 18 West, for a total length of 4.419 miles.

Mississippi 801--Begins on Mississippi 27 north of Crystal Springs, Copiah County, thence north to Copiah-Hinds county line. This was Old U.S. 51.

Mississippi 802--U.S. 61 Spur--Begins on U.S. 61 and extends northwest into the Town of Alligator, Bolivar County.

Mississippi 804--Mississippi 1 Loop--A loop on Mississippi 1 at Gunnison, Bolivar County.

Mississippi 806--Begins at the intersection of the south end of new U.S. 49W bypass just south of Isola, thence into Isola to the north end of U. S. 49 bypass, Humphreys County.

Mississippi 808--Begins on U.S. 61 in Port Gibson, thence west to Market Street, thence in a northeasterly direction along Market Street, thence to U.S. 61 approximately three-fourths mile north of Port Gibson, all in Claiborne County.

Mississippi 809--Industrial access road from the port and industrial area to U.S. 82 in Greenville, Washington County.

Mississippi 810--Spur--Begins on U.S. 49W and extends west to Sunflower, Sunflower County.

Mississippi 812--Spur--Begins on U.S. 49W and extends north into Ruleville, Sunflower County.

Mississippi 814--Begins on Mississippi 1 north of Greenville and extends south to north corporate limits of Greenville as Old Mississippi 1 Business Route, thence extends along North Broadway Street in a southerly direction, to the intersection of U.S. 82 and the south corporate limits of Greenville, thence runs easterly to Mississippi 1, all in Washington County.

Mississippi 816--Mississippi 149 Spur--Begins on Mississippi 149 and extends west to Inverness, Sunflower County.
Mississippi 817--Mississippi 8 Spur--Begins at Pace and extends north to Mississippi 8, all in Bolivar County.

Mississippi 818--U.S. 49E Spur--Begins on U.S. 49E and extends west to Cruger, Holmes County.

Mississippi 819--Begins on Mississippi 548 in Hermanville, thence extends northward to Mississippi 18 at Hermanville, Claiborne County.

Mississippi 820--Spur--Begins on U.S. 49W and extends west to Drew, Sunflower County.

Mississippi 822--Begins four-tenths mile west of the intersection of I-20 and U.S. 80 on West Street and extends east approximately six and two-tenths miles, all in Warren County.

Mississippi 824--U.S. 61 Spur--Begins on U.S. 61 and extends west in Anguilla, Sharkey County.

Mississippi 826--Begins at a point on Mississippi 14 approximately one mile west of Rolling Fork and runs south to U.S. 61 south of Rolling Fork, all in Sharkey County.

Mississippi 828--U.S. 49E Spur--Begins on U.S. 49E and extends west to Yazoo City, Yazoo County.

Mississippi 830--U.S. 49 Loop--Begins on U.S. 49 and extends east and north to U.S. 49 at and in Bentonia, Yazoo County.

Mississippi 832--Connection--Begins on U.S. 49W and extends into Doddsville, Sunflower County.

Mississippi 834--A truck route from Harbor Industrial Park to U.S. 61 north, Warren County.

Mississippi 835--Spur--Begins on U.S. 49E and extends north to Tchula, Holmes County.

Mississippi 844--U.S. 51 Loop--Begins at I-55 south of Crystal Springs and extends east across U.S. 51 and north to U.S. 51 in Crystal Springs, all in Copiah County.

Mississippi 848--Spur--Begins on U.S. 51 in Beauregard and extends south on North Street, all in Copiah County.

Mississippi 850--A route from the Wesson Campus of Copiah-Lincoln Junior College directly to U.S. 51, all in Copiah County.

Mississippi 852--U.S. 45A Loop--Begins on U.S. 45A in Brooksville and extends south and east to U.S. 45 at Brooksville, all in Noxubee County.

Mississippi 853--Begins at the point where Mississippi 16 intersects the gravel road and runs along Sections 35 and 36, Township 11 North, Range 12 East, Neshoba County, and runs south along the section lines between Sections 35 and 36 and between Sections 1 and 2, Township 10 North, Range 12 East, to the intersection of the gravel road with Mississippi 486, all in Neshoba County.

Mississippi 854--Begins at its intersection with Mississippi 39 at or near Lizelia and extends easterly approximately three and one-half miles to the United States Naval Auxiliary Air Station, Lauderdale County. The Transportation Commission shall maintain, construct, take over and assume jurisdiction of such highway in the same manner and subject to the same conditions as set out in Sections 65-1-75 and 65-3-3. Such highway shall remain under the jurisdiction of the

Transportation Commission for as long as the highway is used to provide access to the United States Naval Auxiliary Air Station or to any other United States government facility.

Mississippi 855--Mississippi 890 Connection--Between Mississippi 890 in Bolton and I-20 north of Bolton, Hinds County.

Mississippi 878--Mississippi 35 Connection--Begins on Mississippi 35 and extends east and north to Mississippi 35 in Walnut Grove, Leake County.

Mississippi 881--U.S. 80 Connection--Begins on U.S. 80 west of Newton and extends southeast approximately two-tenths mile, all in Newton County.

Mississippi 882--Loop--Begins on Mississippi 35 and extends west and north to Mississippi 35 at Harperville, Scott County.

Mississippi 883--Spur--Begins on U.S. 80 and extends south on Decatur Street, Newton County. Was Old Mississippi 15.

Mississippi 884--U.S. 45 Spur--Begins on U.S. 45 and extends south toward Marion, Lauderdale County.

Mississippi 885--Mississippi 16 Connection--Begins on Mississippi 16 west of Philadelphia and extends northwest to intersect with Mississippi 15, all in Neshoba County.

Mississippi 886--Begins at the intersection of I-55 in the Town of Ridgeland thence runs in an easterly direction to U.S. 51 and Jackson Avenue, all in Madison County.

Mississippi 888--Mississippi 13 Spur--Begins on Mississippi 13 and extends west at Roosevelt State Park south of Morton, Scott County.

Mississ**ippi 889**--I-20 Connection--Begins at the junction of U.S. 80 and Adams Street in Chunky, thence north to I-20, all in Newton County.
Mississippi 890--U.S. 80 Connection--Frontage Road Connection at Bolton, Hinds County.

Mississippi 892--Mississippi 35 Spur--Begins on Mississippi 35 and extends east to Homewood, Scott County.

Mississippi 894--Begins on Mississippi 19 south of Philadelphia near the Neshoba County Hospital and extends in a northeasterly direction to intersect present Mississippi 482 about one and three-tenths miles north of its intersection with Mississippi 16.

Mississippi 895--Begins at road intersection with U.S. 11 and 80 near the center of Section 26, Township 7 North, Range 17 East, thence northwesterly, northeasterly and southeasterly through Sections 23, 24, 25 and 26 to intersection of U.S. 11 and U.S. 80 in the northeast quarter of the southeast quarter of Section 25, Township 7 North, Range 17 East, Lauderdale County.

Mississippi 897--Begins on Mississippi 496 in Section 11 and continues through Section 13, all in Township 6 North, Range 18 East, to the Mississippi-Alabama state line.

Mississippi 902--Mississippi 35 Connection--Begins on Mississippi 35 at Lorena and extends southwest to Mississippi 481 at Burns, all in Smith County.

Mississippi 903--Begins on U.S. 84 approximately three miles west of Monticello, thence runs in a northerly direction to Lake Mary Crawford, all in Lawrence County.

Mississippi 904--Begins at Lake Lincoln Road, Lincoln County, proceeds easterly to Mississippi 27 at or near Wanilla, Lawrence County.

Mississippi 905--Begins at the intersection of Adams Road with U.S. 51, thence west to Wardlaw Road, and thence continues north to Mississippi 24, all in Pike County.

Mississippi 906--Begins on U.S. 51 in Summit and runs in an easterly direction to intersect Mississippi 570, all in Pike County.

Mississippi 908--A route providing direct access from the interchange at I-55 at or near Summit to Southwest Community College, all in Pike County.

Mississippi 911--Begins on Mississippi 24, now Mississippi 33 in South Gloster, and extends northwest on Kahnville Road, Amite County.

Mississippi 913--Spur--Begins on Mississippi 24, now Mississippi 33 in East Gloster, and extends west to Liberty Road, Amite County.

Mississippi 915--Mississippi 42 and Mississippi 43 Connection--Begins on Jones Street and runs between Mississippi 43 and Mississippi 42, in the Town of New Hebron, Lawrence County.

Mississippi 917--Mississippi 18 Loop--Begins at the intersection of Mississippi 18 at or near the Sylvarena Masonic Lodge and makes what is known as the Sylvarena Loop, coming back into Mississippi 18 at or near the residence of Will Houston, all in Smith County.

Mississippi 923--Mississippi 584 Spur--Begins on Mississippi 584 in the southeast corner of Amite County east of Gillsburg and extends southeast to the Louisiana-Mississippi state line.

Mississippi 927--Spur--Begins on Mississippi 906 east of Summit and extends north to Southwest Community College, Pike County.

Mississippi 928--U.S. 65 Spur--Begins on U.S. 65 in Natchez and extends north on Homochitto Street, Adams County.

Mississippi 930 and 932--Begin on U.S. 61 North in Adams County, in the vicinity of the weighing scales and proceed therefrom to the intersection of Melrose Avenue and East Franklin Street.

Mississippi 937--U.S. 84 Spur--Begins on U.S. 84 in south Prentiss and extends north on Columbia Avenue to the railroad crossing, all in Jefferson Davis County.

Mississippi 938--Begins at the northwest corner of new Mississippi Transportation Department District Office site and extends easterly to U.S. 51 approximately forty-five one-hundredths mile north of the north corporate limits of the City of McComb, Pike County.

Mississippi 946--Mississippi 24 Spur--Begins on Mississippi 24, now Mississippi 33, Amite County, and extends northwest to Centreville, Wilkinson County.

Mississippi 952--Mississippi 513 Spur--Begins on Mississippi 513 and extends north to U.S. 11 in Enterprise, Clarke County.

Mississippi 967--U.S. 49 Spur--Begins on Mississippi 42 in north Hattiesburg and extends south on Main Street, all in Forrest County.

Mississippi 969--Spur--Begins on U.S. 49 approximately 2.84 miles south of U.S. 11, and extends north on Edwards Street approximately .83 miles, all in Hattiesburg, Forrest County.

Mississippi 992--Mississippi 43 Spur--Begins on Mississippi 43 northwest of Picayune and extends south to Picayune, Pearl River County.

APPENDIX D – RIGHT-OF-WAY CURB CUT STANDARDS

Diagrams: Right-Of-Way Curb Cut Standards

APPENDIX E - ADA COORDINATOR AND DISTRICT ENGINEERS

ADA Coordinator
Jim Rigby
P.O. Box 1850
Jackson, MS 39215-1850
(Office) (601)-359-7466
(Fax) (601)-576-4504

District 1- District Engineer
Bill Jamieson
P.O. Box 2060
Tupelo, MS 38803-2060
(Office) (662)-842-1122
(Fax) (662)-844-5731

District 2- District Engineer
Mitch Turner
P.O. Box 660
Batesville, MS 38606-0660
(Office) (662)-563-4541
(Fax) (662)-563-0138

District 3- District Engineer
Kevin Magee
P.O. Box 630
Yazoo City, MS 39194-0630
(Office) (662)-746-2513
(Fax) (662)-746-3672

District 5- District Engineer
David Foster
P.O. Box 90
Newton, MS 39345-0090
(Office) (601)-683-7030
(Fax) (601)-683-7030

District 6 – District Engineer
Kelly Castleberry
P.O. Box 551
Hattiesburg, MS 39403-0551
(Office) (601)-544-6511
(Fax) (601)-544-0227

District 7 – District Engineer
Albert Moore
P.O. Box 627
McComb, MS 39648-0627
(Office) (601)-684-2111
(Fax) (601)-684-7358

APPENDIX F – MAP OF COUNTIES BY DISTRICT

District 2 Engineer
Mitch Turner
150 Highway 51 N
Batesville, MS 38606
(662) 563-4541

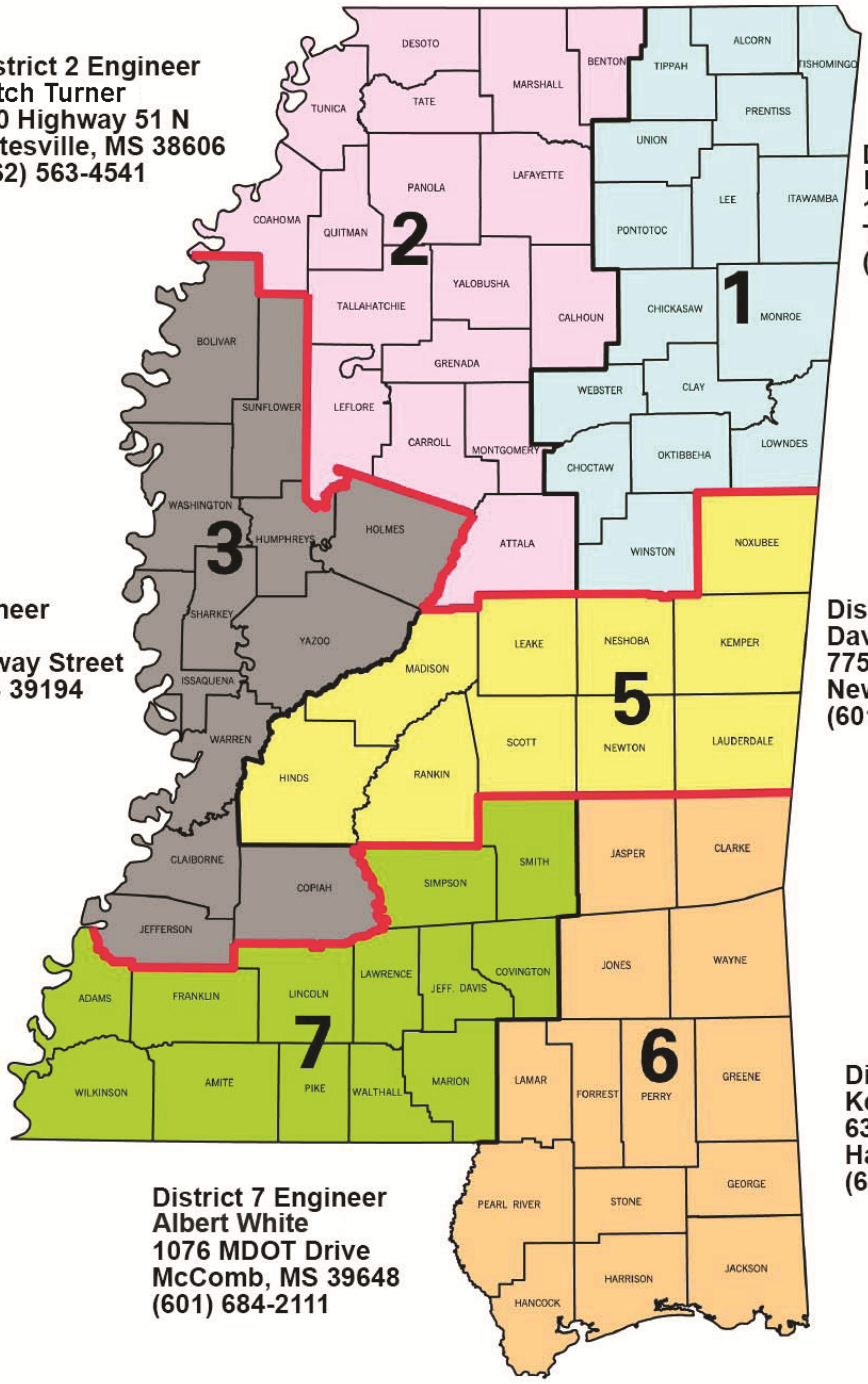
District 1 Engineer
Mark Holley
1909 N. Gloster Street
Tupelo, MS 38803
(601) 842-1122

District 3 Engineer
Kevin Magee
1240 E. Broadway Street
Yazoo City, MS 39194
(662) 746-2513

District 5 Engineer
David Foster
7759 Highway 80 W
Newton, MS 39345
(601) 683-3341

District 6 Engineer
Kelly Castleberry
6356 Highway 49 N
Hattiesburg, MS 39401
(601) 544-6511

District 7 Engineer
Albert White
1076 MDOT Drive
McComb, MS 39648
(601) 684-2111



APPENDIX G – STATUS OF LPA ADA SELF EVALUATION AND TRANSITION PLAN

(Our LPAs have been encouraged to make their ADA Self Evaluation and Transitions Plan available electronically via their websites. As our LPAs comply with this request, this document will be updated to include those links.)

Local Public Agency -

COUNTIES

County	Title VI Plan/ NonDisc Agrmnt	ADA Coordinator or Point of Contact	Email Address	Policy Statement/ Grievance Procedure	ADA Self Evaluation	ADA Transition Plan
Adams	x	Joe Murray - County Administrator	jmurray@adamscountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Alcorn	x	Floyd Crum-Title VI Coordinator	fcrum@co.alcorn.ms.us	x	x	x
Amite	x	Ronny Taylor-Chancery Clerk	rtaylor@amitecountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Attala	x	Gerry Taylor	chanceryclerk@attalacounty.net	x	no pedestrian facilities	no pedestrian facilities
Benton	x	Marleen McKenzie	chanceryclerk@bentoncountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Bolivar	x	Deja Carter	dcarter@co.bolivar.ms.us	none	none	none
Calhoun	x	Wayne Stone	wstone@calhouncoms.com	x	x	x
Carroll	x	Stanley Mullins	sugar@duckwood.net	x	x	x
Choctaw	x	Brent McKnight	brentmck18@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Chickasaw	x	Linda Griffin - EMA Director	ccema@dixie-net.com	x	no pedestrian facilities	no pedestrian facilities
Claiborne	x	Brenda Buck-County Administrator	brendabuck@ccmsgov.us	x	no pedestrian facilities	no pedestrian facilities
Clarke	x	Diane Wright County Administrator	bfleming@clarkecountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Clay	x	Amy Berry -Chancery Clerk	aberry@claycounty.ms.gov	x	no pedestrian facilities	no pedestrian facilities
Coahoma	x	William Kinard/Jesse Ivy	roaddept@cableone.net	x	no pedestrian facilities	no pedestrian facilities
Copiah	x	Ronnie Barlow -County Administrator	rbarlow@copiahcountyms.gov	x	x	no pedestrian facilities
Covington	x	Jimmie Baggett - Chancery Clerk	jbaggettchyclk@covingtoncountyms.gov	x	x	x
Forrest	x	David Miller-Board Atty	dmiller@co.forrest.ms.us	x	no pedestrian facilities	no pedestrian facilities
Franklin	x	Jill Gilbert	jgilbert@telepak.net	x	no pedestrian facilities	no pedestrian facilities
George	x	Nancy Smith EMA Coordinator	emadirector@georgecountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Greene	x	Latricia Cornelson-Office Manager	lov2livelatricia@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Grenada	x	Darrell Robinson	rbnsn1960@yahoo.com	x	x	X
Hancock	x	Suzette Necaise	suzette.necaise@co.hancock.ms.us	x	no pedestrian facilities	no pedestrian facilities
Harrison	x	Rupert Lacy	kolier@co.harrison.ms.us	x	ongoing plan *	ongoing plan*
Hinds	x	Tenecka Moore	cpwilliams@co.hinds.ms.us	x	no pedestrian facilities	no pedestrian facilities
Holmes	x	Joe Gibbs III (PE with SOL engineering)	jgibbs@solengrs.com	x	x	x
Humphreys	x	Deborah Edwards	deborahedwards01@att.net	x	x	X
Issaquena	x	Erline Fortner - clerk	bos@issaquenacountyms.gov	x	N/A	N/A
Itawamba	x	Shae Collum-Emergency Mgt Director	shaecollum@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Jackson	x	Brian Fulton - County Administrator	Brian_fulton@co.jackson.ms.us	x	x	x
Jasper	x	Mike Lucas	mlucas@co.jasper.ms.us	x	no pedestrian facilities	no pedestrian facilities
Jefferson	x	Lorrine Lias-County Administrator	llias@bellsouth.net	x	no pedestrian facilities	no pedestrian facilities
Jefferson Davis	x	Wes Daughdrill, board atty	Wdaughdr@youngwilliams.com	x	x	x
Jones	x	Charles Miller County Administrator	cdarbonne@co.jones.ms.us	x	x	x (need addt'l info)
Kemper	x	Andrew Smith - County Administrator	asmith@co.kemper.ms.us	x	none	none
Lafayette	x	Joseph Johnson-County Administrator	jjohnson@lafayettecoms.com	x	no pedestrian facilities	no pedestrian facilities
Lamar	x	Michelle Turnage- HR director	mturnage@lamarcounty.com	x	x	x
Lauderdale	x	Evelyn Cole	ecole@lauderdalecounty.org	x	no pedestrian facilities	no pedestrian facilities
Lawrence	x	Heather Rains	hrains@co.lawrence.ms.us	x	no pedestrian facilities	no pedestrian facilities
Leake	x	Bernetta Griffin	bgriffin@co.leake.ms.us	x	x	working on plan
Lee	x	Sean Thompson	sthompson@co.lee.ms.us	x	no pedestrian facilities	no pedestrian facilities
Leflore	x	Sam Abraham	sabraham@leflorecounty.net	x	no pedestrian facilities	no pedestrian facilities
Lincoln	x	David Fields-County Administrator	dafields@co.lincoln.ms.us	x	no pedestrian facilities	no pedestrian facilities
Lowndes	x	Ralph Billingsley-County Administrator	lcrbillingsley@bellsouth.net	x	x	none
Madison	x	Vickie Miller	vickie.miller@madison-co.com	x	x	x
Marion	x	Cathy Seal	cathyramshur@gmail.com	x	x	x
Marshall	x	Larry Hall, County Administrator	administrator@marshallcoms.org	x	no pedestrian facilities	no pedestrian facilities
Monroe	x	Mike King-County Administrator	mking@monroecoms.com	x	no pedestrian facilities	no pedestrian facilities
Montgomery	x	T Golding	tgolding@montgomerycountyms.com	x	X	x
Neshoba	x	Bengie Coats	neshoba1@bellsouth.net	x	x	x
Newton	x	Stephanie McMullan	stephanie.mcmullan@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Noxubee	x	Alshaunta Butler-County Administrator	abutler@gtpdd.com	x	none (in progress)	none (in progress)
Oktibbeha	x	Don Posey	dposey@gtpdd.com	x	no pedestrian facilities	no pedestrian facilities
Panola	x	Michael Purdy	michaelpurdy@bellsouth.net	x	no pedestrian facilities	no pedestrian facilities
Pearl River	x	Mr. Adrian Lumpkin - County Administrator	alumpkin@pearlrivercounty.net	x	no pedestrian facilities	no pedestrian facilities
Perry	x	Natalie Harvison-County Administrator	natalie@co.perry.ms.us	x	x	x
Pike	x	Andrew Alford-County Administrator	andrewa@co.pike.ms.us	none	x	x
Pontotoc	x	Gary Moorman-Chancery Clerk	gmoorman@pontotoccoms.com	x	no pedestrian facilities	no pedestrian facilities
Prentiss	x	David "Bubba" Pounds	bubba@co.prentiss.ms.us	x	no pedestrian facilities	no pedestrian facilities
Quitman	x	Butch Scipper-County Administrator	quitmanchancery@hotmail.com	none	no pedestrian facilities	no pedestrian facilities
Rankin	x	Roy Edwards	redwards@rankincounty.org	x	x	x
Scott	x	Lee Anne Palmer	leeanne@scottcountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Sharkey	x	Murindia Williams	murindiagail@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Simpson	x	Rhuel Dickinson-County Administrator	rhuel@co.simpson.ms.us	x	no pedestrian facilities	no pedestrian facilities
Smith	x	Rita McDonald	soreyattys@aol.com	x	no pedestrian facilities	no pedestrian facilities
Stone	x	Brian Ross-Comptroller	bross@stonecountyms.gov	x	no pedestrian facilities	no pedestrian facilities
Sunflower	x	Paula Sykes	psykes@co.sunflower.ms.us	none	none	none
Tallahatchie	x	Randy Wolfe	rwolfe@co.tallahatchie.ms.us	x	x	x
Tate	x	Rufus Warren	tateadmin@cgdsl.net	x	no pedestrian facilities	no pedestrian facilities
Tippah	x	Rodney Mcbryde	rodneymcbryde@yahoo.com	none	none	none
Tishomingo	x	Peyton Cummings	pcummings@co.tishomingo.ms.us	x	none	none
Tunica	x	Pepper Bradford-Director of Planning	pepper.bradford@tunicagov.com	x	no pedestrian facilities	no pedestrian facilities
Union	x	Thad Mueller	thad@tjmuellerlaw.com	x	no pedestrian facilities	no pedestrian facilities
Walthall	x	Roland Vandenwegh	bobabracey@yahoo.com	x	no pedestrian facilities	no pedestrian facilities
Warren	x	John Smith-County Administrator	johns@co.warren.ms.us	x	none (in progress)	none (in progress)
Washington	x	Dr. Leonard Williams	lwilliams@co.washington.ms.us	x	x see notes	x see notes
Wayne	x	Bidmer Walker	walkerbidmer@gmail.com	x	no pedestrian facilities	no pedestrian facilities
Webster	x	Russ Turner	rsturner@bellsouth.net	x	no pedestrian facilities	no pedestrian facilities
Wilkinson	x	Consandra Christmas	sanchristmas@bellsouth.net	x	no pedestrian facilities	no pedestrian facilities
Winston	x	Jerry Estes, President BOS	chanceryclerk@winstoncounty.org	x	no pedestrian facilities	no pedestrian facilities
Yalobusha	x	Amy Mcmin, chancery clerk	chanceryclerk@yalobushacounty.net	x	no pedestrian facilities	no pedestrian facilities
Yazoo	x	Donna Kraft	admin@yazoocountyms.gov	x	no pedestrian facilities	no pedestrian facilities

Local Public Agency - CITIES					
City	Title VI Plan/ NonDisc Agrmnt	ADA Coordinator or Point of Contact	Email Adress	Policy Statement/ Grievance Procedure	ADA Self Evaluation/ Transition Plan
Aberdeen	x	Jackie Benson-City Clerk	jbenson@ci.aberdeen.ms.us	x	x
Amory	x	Russell Butler	planning@midsouth.com	x	x
Batesville	x	Pam Comer	buildingdept@panola.com	x	x
Bay St. Louis	x	Buddy Zimmerman	bslpublicworks@yahoo.com	x	x
Biloxi	x	John Wilson City Engineer	jwilson@biloxi.ms.us	x	x
Booneville	x	David Moore - City Engineer	mooreeng@bellsouth.net	none	none
Brandon	x	Pat Guest- city engineer	patguest@bellsouth.net	x	x
Brookhaven	x	Steve Moreton-Public Works Dir	bhavenpd@cableone.net	x	x
Byram	under 5,000 pop.	Pat Guest - Consultant	patguest@bellsouth.net	x	x
Canton	x	Gwen Miles	gmiles747@yahoo.com	x	Evaluation ongoing
Carthage	under 5,000 pop.	Ms. Jan Wilcher City Clerk	jwilcher@bbimail.net	x	x
Clarksdale	x	Yolanda Foster	personnel@cityofclarksdale.org	x	x
Cleveland	x	Brett Moorman	brett.moorman@cityofclevelandms.com	x	x
Clinton	x	Jerry JB Bounds	jbounds@clintonms.org	x	x
Columbia	x	Lonnie Stringer attended training	dmckenzie@bbimail.net	x	x
Columbus	x	Pat Mitchell	pmitchell@columbusms.org	x	Evaluation ongoing
Corinth	x	David Huwe-Director Comm Dev & Plnning	dhuwe@bellsouth.net	x	x
Crystal Springs	x	Linda Phillips- Volunteer	poohtigereyore@yahoo.com	x	x
D'Iberville	x	Leslie Robertson	lrobertson@diberville.ms.us	x	x
Flowood	x	Rob Wilson Director of Engineering	rwilson@ci.flowood.ms.us	x	x
Forest	x	Randall George/Faye Johnston	randallgeorge@bellsouth.net	x	x
Gautier	x	Veneice Barnett	vbarnett@gautier-ms.gov	x	x
Grenada	x	Will Bradford, Coordinator	karlaallen@willisengineering.net	x	Evaluation ongoing
Greenville	x	Teresa Kingdom	tkingdom@greenvillems.org	x	Evaluation ongoing
Greenwood	x	Susan Bailey -Public Works Director	sbailey@cityofgreenwood.org	x	x
Gulfport	x	Lee Floyd-ADA Coordinator	lfloyd@gulfport-ms.gov	x	x
Hattiesburg	x	Burt Kuyrkendall	mpo@hattiesburgms.com	x	x
Hernando	x	Joe Frank Lauderdale-City Engineer	lauderdalejoe@bellsouth.net	x	Evaluation ongoing
Holly Springs	x	Don Holinsworth	d.hollingsworth@hsutilities.com	x	x
Horn Lake	x	Ms. Linville	alinville@hornlake.org	x	x
Indianola	x	Elvis Pernell	inspector@indianolams.gov	x	Evaluation ongoing
Jackson	x	Sam Gleese	sgleese@city.jackson.ms.us	x	Evaluation ongoing
Kosciusko	x	Hart Pettit	bbusbea@cityofkosciusko.com	x	none
Laurel	x	Larry Adams	larryadams@laurelms.com	x	x
Leland	x	Cynthia Norals attended meeting	cynthianorals@yahoo.com	x	Evaluation ongoing
Long Beach	x	Earl Levens-Building Inspector	earl@cityoflongbeachms.com	x	x
Louisville	x	Kenny Morris-City Engineer	kmorris@bbimail.net	x	none
Madison	x	Kianca Guyton Stringfellow	kguyton@madisonthecity.com	x	x
Magee	under 5,000 pop.	Bill Temple	handyman66@hotmail.com	x	x
McComb	x	Walter Temple-Director of Zoning	wtemple@mccomb-ms.gov	x	x
Meridian	x	Gayle Alsobrooks-EEO officer	GayleAlsobrooks@meridianms.org	x	x
Meridian		David Sloan- Engineer	Davidsloan@meridianms.org		
Moss Point	x	Nicole Jacobs	nicole.jacobs@cityofmosspoint.org	x	Evaluation ongoing
Natchez	x	David Gardner - City Engineer	dgardner@natchezwaterworks.com	x	x
New Albany	x	Mike Armstrong	mike_armstrong@visitnewalbany.com	x	Updating
Ocean Springs	x	Andre Kaufman - Public Works Director	mmcdowell@oceansprings-ms.gov	x	x
Olive Branch	x	Steve Bigelow-City Engineer	sbigelow@obms.us	x	x
Oxford	x	Al Hope- HR Director	alhope@oxfordms.net	x	x
Pascagoula	x	Valerie Moore	vmoore@cityofpascagoula.com	x	Evaluation ongoing
Pass Christian	x	Gene Peralta	codesoffice@ci.pass-christian.ms.us	x	x
Pearl	x	Carl Kibby-Fire Chief	ckibby@cityofpearl.com	x	Evaluation ongoing
Petal	x	Amy Heath-Building Director	amyheath@cityofpetal.com	x	x
Philadelphia	x	Jay Eakes	jeakesbo@yahoo.com	x	x
Picayune	x	Chad Frierson	cpfrierson@hotmail.com	x	none
Pontotoc	x	Terry Williamson	twilliamson@ci.pontotoc.ms.us	x	Evaluation ongoing
Richland	x	Donnie Sullivan	mquick@richlandms.com	x	x
Ridgeland	x	Paula Tierce	paula.tierce@ridgelandms.org	x	x
Ripley	x	Robin Vernor	ripley@dixie-net.com	x	x
Senatobia	x	Joe Engel-Building Inspector	jengel@cityofsenatobia.com	x	Evaluation ongoing
Southaven	x	Chris Wilson-CAO	cwilson@southaven.com	x	x
Starkville	x	Bob Hall Building Inspector	bhall@cityofstarkville.org	x	x
Tupelo	x	David Wammack	david.wammack@tupeloms.gov.	x	x
Vicksburg	x	Ms. Carolyn Butler	cbutler@vicksburg.org	x	Evaluation ongoing
Waveland	x	Bruce Newton, City Engineer	w.cityhall@mchsi.com	x	x
Waynesboro	x	Ken Roberts	cityofwaynesboro@gmail.com	x	Evaluation ongoing
West Point	x	Teresa Moore	tmoore@wpnet.org	x	x
Winona	x	June Williams	cityclerk@winonams.org	x	Evaluation ongoing
Yazoo City	x	Lillian Pickett	lpickett@yazoocityms.us	x	x

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Brookhaven PO

Building Project Office

Location Lincoln Co. Hwy 84

Date 7/26/2012

Surveyors Latiker

Contact Information

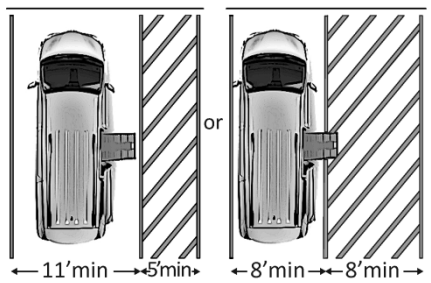
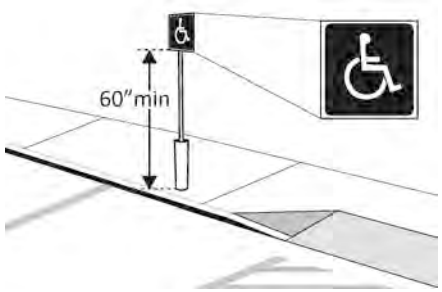
Office is on schedule to be replaced in the next couple of years.

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

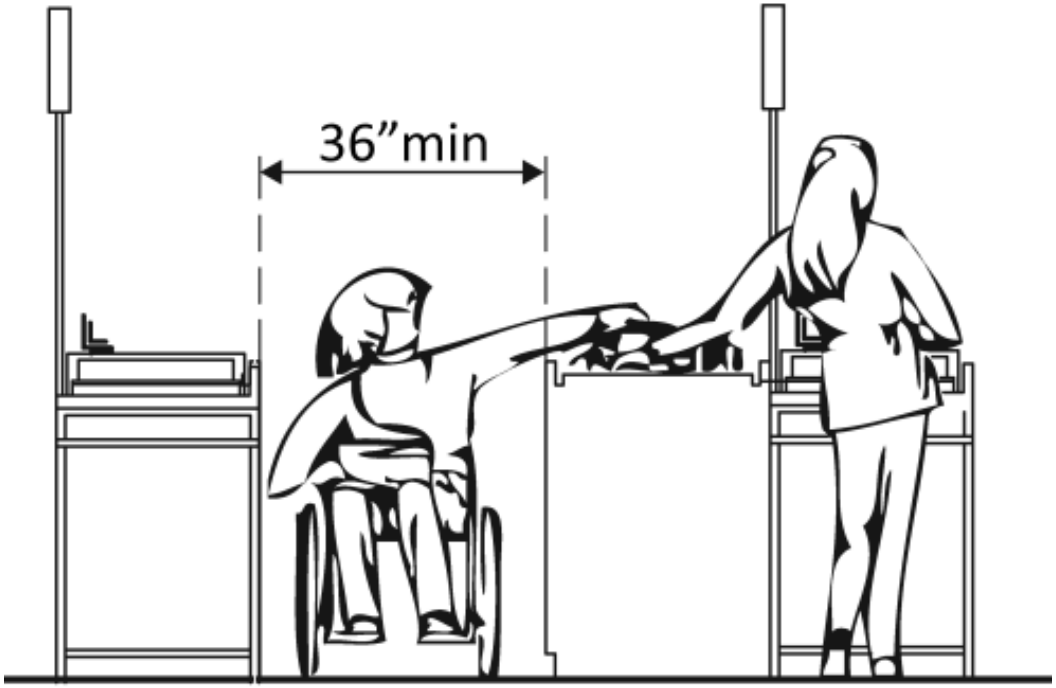
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #: See above photo	• Reconfigure to provide van-accessible space(s) • •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Brookhaven PO

Building Project Office

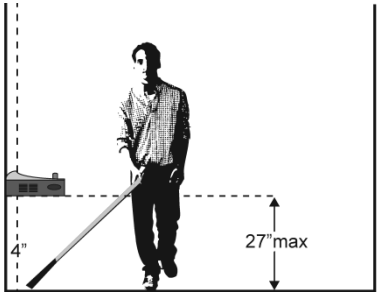
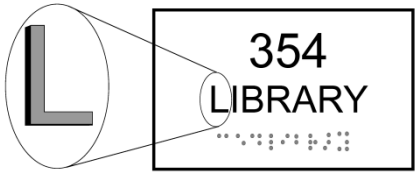
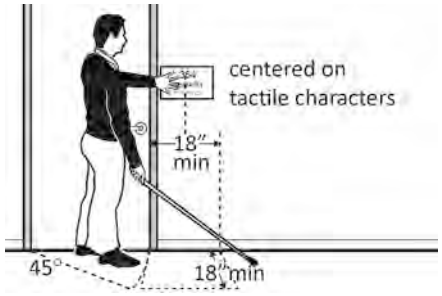
Location Lincoln Co. Hwy 84

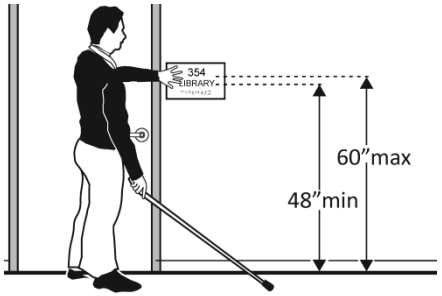
Date 7/26/12

Surveyors Latiker

Contact Information

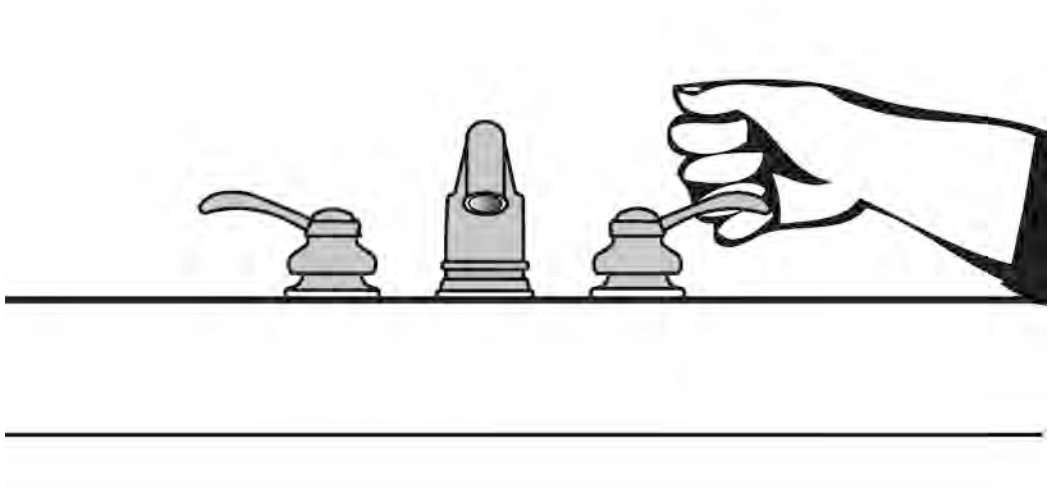
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement: 20"		Photo #:	• Remove object • Add tactile warning such as permanent planter or partial walls •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No	 	No Signage	• Install tactile sign • Relocate sign •

Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?* So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement:	 60” to center 1991 ADA	Photo #:	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Brookhaven PO

Building Project Office

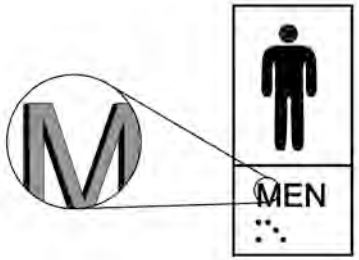
Location Lincoln Co. Hwy 84

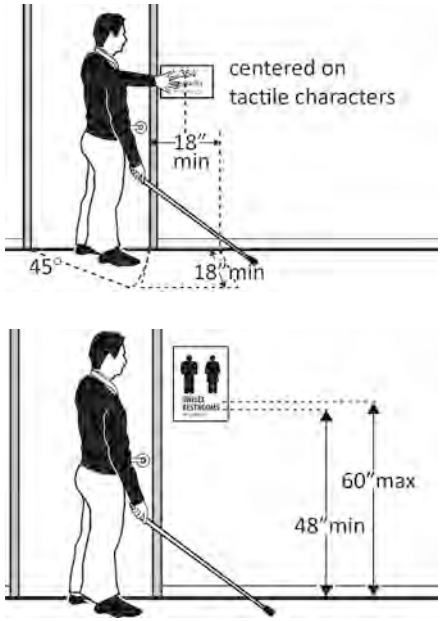
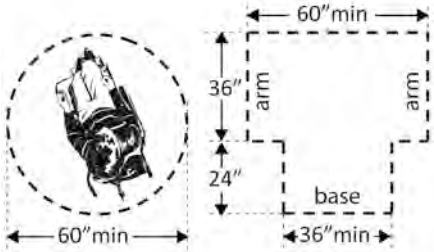
Date 7/26/2012

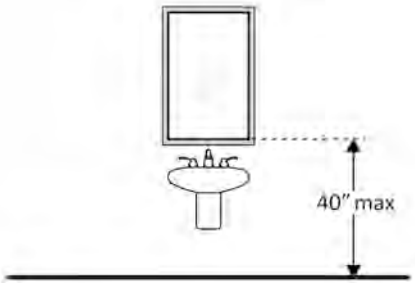
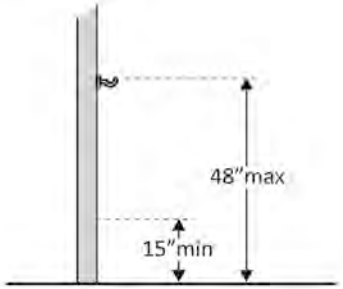
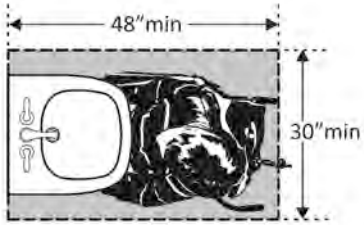
Surveyors Latiker

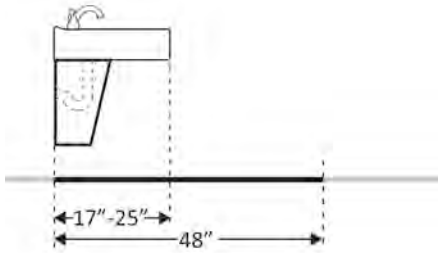
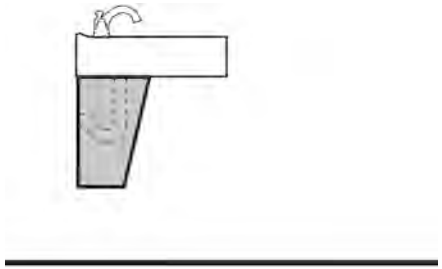
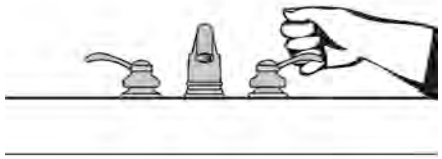
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

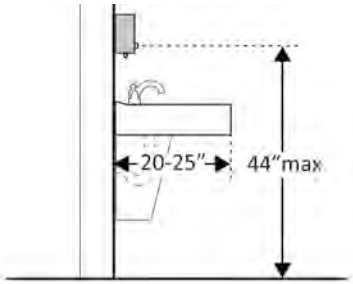
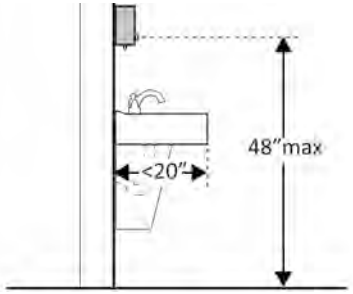
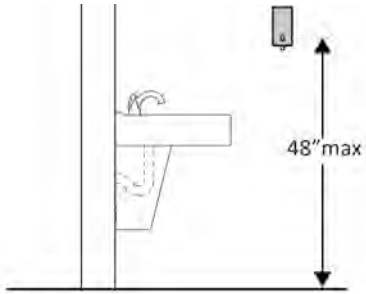
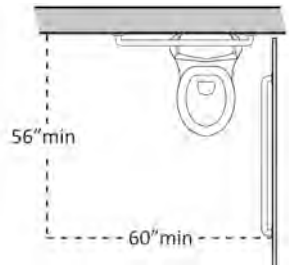
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.1 If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room •
Accessible Route *(2010 Standards – Chapter 4)*				
3.4 Is there a route to the accessible toilet room(s) that does not include the use of stairs?	☐ Yes ☒ No			• Alter route • •
Is the route accessible? (See Priority 2 Interior Accessible Route for specifics.)	☐ Yes ☒ No		Photo #:	
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Do text characters contrast with their backgrounds?	☒ Yes ☐ No			• Install tactile sign • Relocate sign •
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
With clear floor space beyond	☐ Yes ☒ No			*If constructed before 3/15/2010 and a person

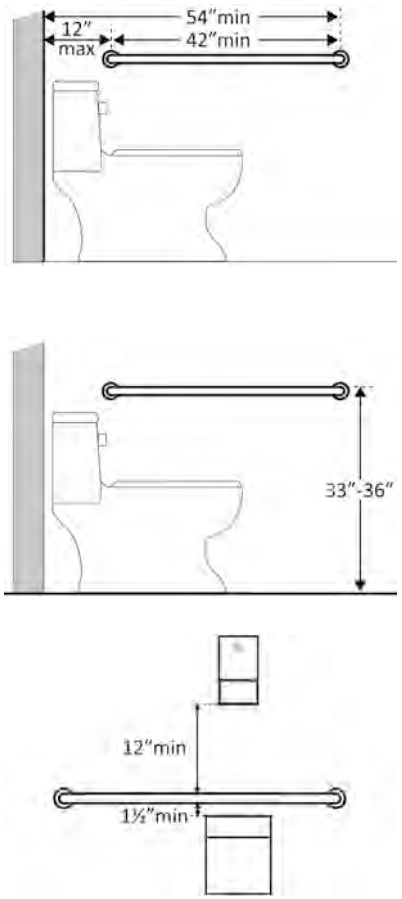
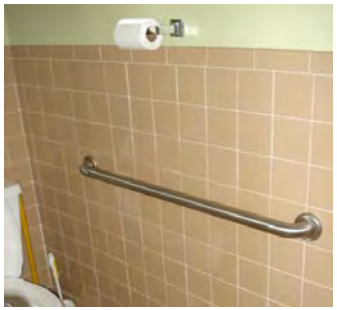
	the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? * So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	Measurement: ☐ Yes ☒ No Measurement: 65"	 60" max to center 1991 ADA	Photo #:	may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
In the Toilet Room					
3.17	Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?*	☐ Yes ☒ No Measurement:		Photo #:	*The door to the toilet room may swing into the required turning space • Move or remove partitions, fixtures or objects such as trash cans • •

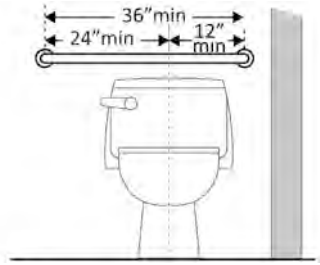
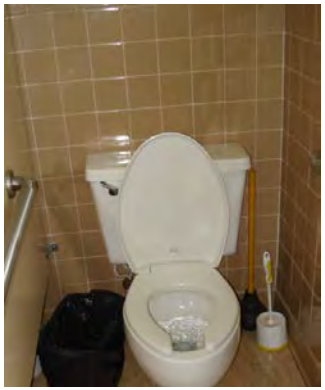
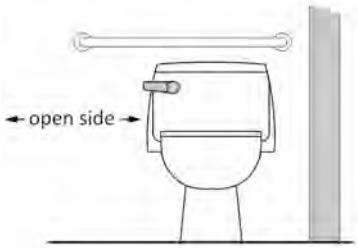
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 58" ☐ Yes ☐ No Measurement:		Photo #: See above photo	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.21	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long?	☐ Yes ☒ No Measurement: 27" x 48"		Photo #:	• Alter lavatory • Replace lavatory •

3.22	Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the lavatory so that a person using a wheelchair can get close enough to reach the faucet? 17” to 19” 1991 ADA	☐ Yes ☒ No Measurement: 16"		Photo #: 	• Alter lavatory • Replace lavatory •
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #: See above photo	• Install insulation • Install cover panel •
3.27	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the faucet no greater than 5 pounds?	☐ Yes ☒ No ☐ Yes ☐ No		Twisting Knobs Photo #: 	• Adjust faucet • Replace faucet •

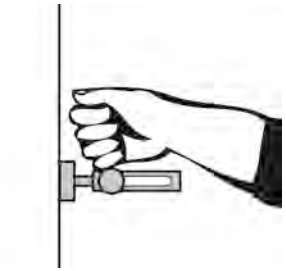
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*

3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? 48" not 44" 1991 ADA Above lavatories less than 20 inches deep: no higher than 48 inches above the floor? Not over an obstruction: no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 51"	  	Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for	☐ Yes ☒ No Measurement: 33" x 91"		Photo #:	• Alter room/compartment for clearance • •

	stall size.				
3.33	Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall? Does it extend at least 54 inches from the rear wall? Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? Is there at least 12 inches clearance between the grab bar and protruding objects above?* Is there at least 1½ inches clearance between the grab bar and projecting objects below?* Is the space between the wall and the grab bar 1 ½ inches?	☐ Yes ☒ No Measurement: 36" ☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 32" ☒ Yes ☐ No Measurement: 18" ☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

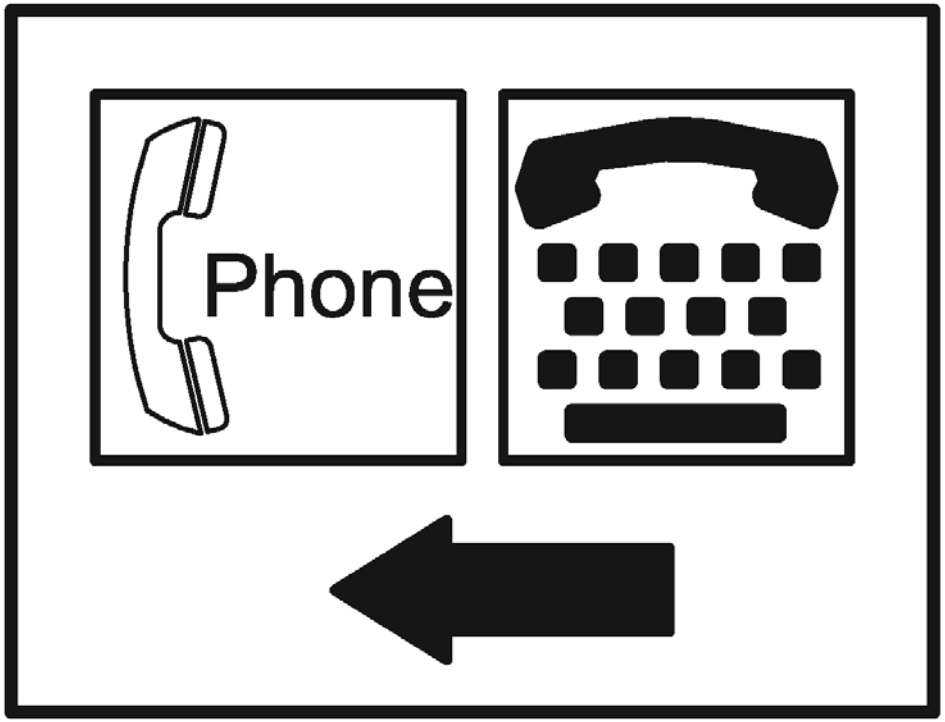
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side? Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 	No Rear Wall Grab Bars Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •

Toilet Compartments (Stalls) *(2010 Standards – 604)*

3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #: • Replace lock • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Brookhaven PO

Building Project Office

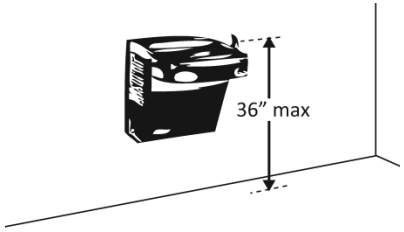
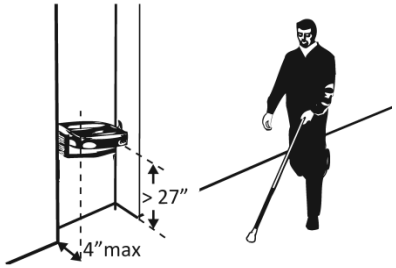
Location Lincoln Co. Hwy 84

Date 7/26/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.6	Is the spout outlet no higher than 36 inches above the floor?	☐ Yes ☒ No Measurement: 40"		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project District 7 Weight Station

Building Weight Station

Location District 7, MS

Date 2012

Surveyors Latiker

Adams Co. @ Hwy 930, Wilkinson Co. @Hwy 61, Amit Co. @ Hwy 946, Walthall Co. @ Hwy 35

Contact Information

These buildings were built before 1991. They are not accessible in anyway!

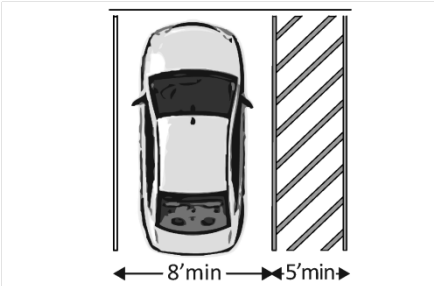
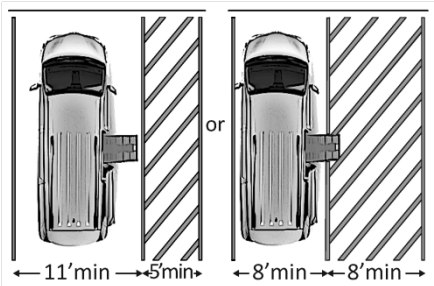
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

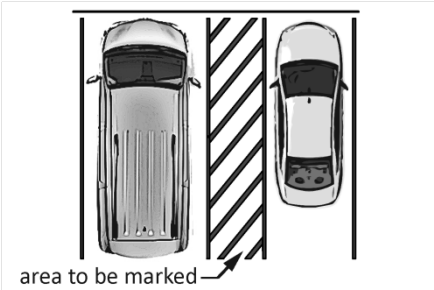
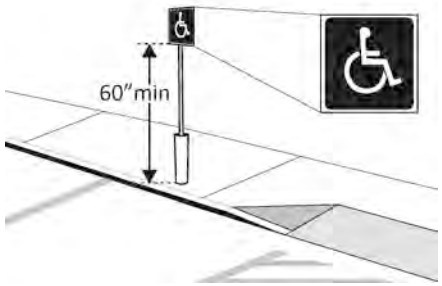
This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solution** Ramp will be added by district maintenance personnel
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • • **Proposed Solution** No public parking is provided
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

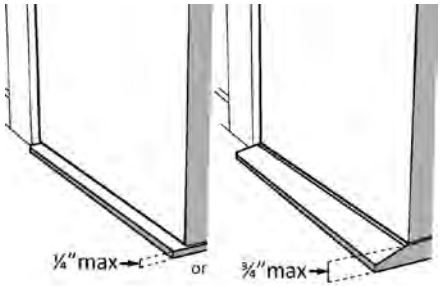
					Proposed Solution Number of van accessible spaces will be addressed by district maintenance personnel
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solution** Dimensions of accessible spaces will be addressed by district maintenance personnel
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • • **Proposed Solution** Configuration of van accessible spaces will be addressed by district maintenance personnel

1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solution** Access aisle pavement marking will be addressed by district maintenance personnel
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space • **Proposed Solution** The District will review the sites and determine the best way to provide an accessible route
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution**

					Signage for accessible spaces will be addressed by district maintenance personnel
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** Signage of van accessible spaces will be addressed by district maintenance personnel
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed **Proposed Solution** The District will review of the sites to see how the main entrances can be made accessible

Entrance *(2010 Standards – 404)*

1.37	Is the main entrance accessible?	☐ Yes ☒ No		Photo #:	• Redesign to make it accessible • • **Proposed Solution** The District will make a review of the sites to see how the main entrances can be made accessible
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☐ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance • **Proposed Solution** The District will make a review of the sites to see how the main entrances can be made accessible

1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: 6" ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • • **Proposed Solution** Door threshold height will be addressed by district maintenance personnel
1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener • **Proposed Solution** The door handware will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project District 7 Weight Station

Building Weight Station

Location District 7, MS

Date 2012

Surveyors Latiker

Adams Co. @ Hwy 930, Wilkinson Co. @Hwy 61, Amit Co. @ Hwy 946, Walthall Co. @ Hwy 35

Contact Information

These buildings were built before 1991. They are not accessible in anyway!

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solution** Ramp will be added by district maintenance personnel
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • • **Proposed Solution** No public parking is provided
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

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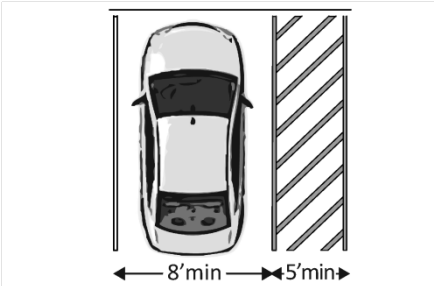
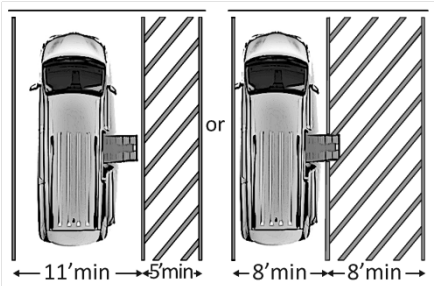
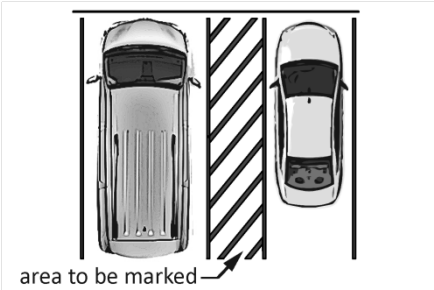
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solution** Dimensions of accessible spaces will be addressed by district maintenance personnel
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • • **Proposed Solution** Configuration of van accessible spaces will be addressed by district maintenance personnel

1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solution** Access aisle pavement marking will be addressed by district maintenance personnel
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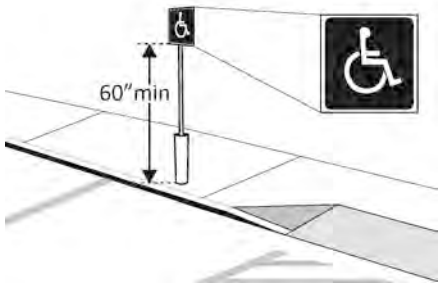
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution**

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Entrance *(2010 Standards – 404)*

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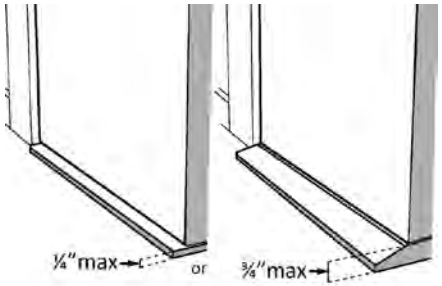
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☐ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance • **Proposed Solution** The District will make a review of the sites to see how the main entrances can be made accessible

1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: 6" ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • • **Proposed Solution** Door threshold height will be addressed by district maintenance personnel
1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener • **Proposed Solution** The door handware will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project McComb District Office

Building District Headquaters

Location McComb, Pike Co

Date 7/26/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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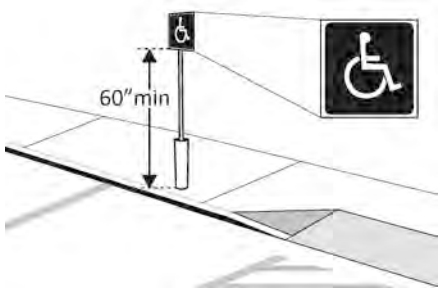
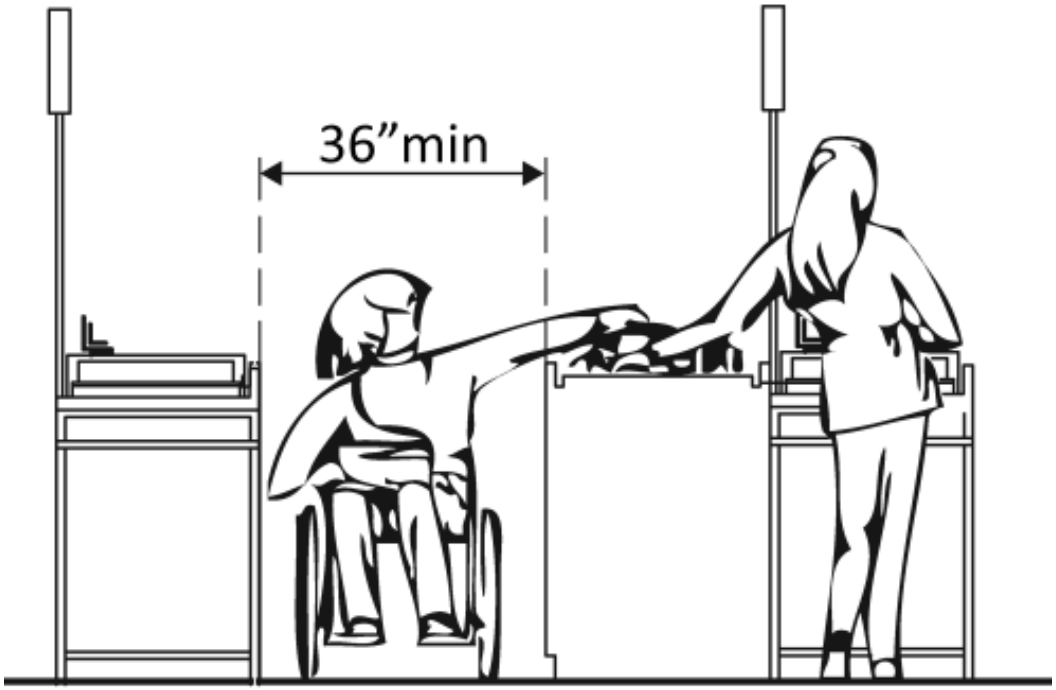
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10 Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 48"		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution** Height off accessibility signs will be adjusted by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project McComb District Office

Building District Headquarters

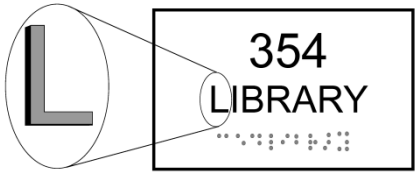
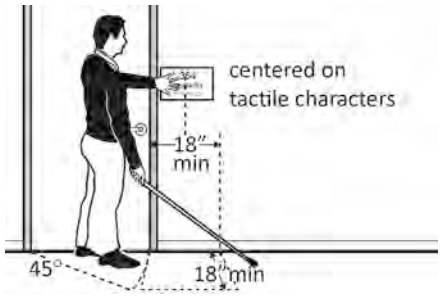
Location McComb, Pike Co.

Date 7/26/2012

Surveyors Latiker

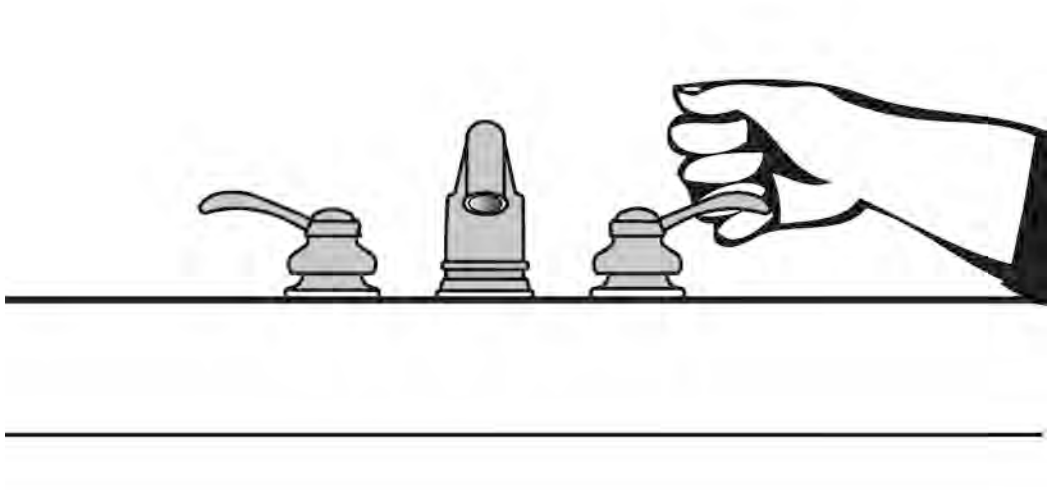
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille?	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No	 	Photo #:	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required **Proposed Solution** Signage will be reviewed by district personnel and corrected as needed.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project McComb District Office

Building District Headquarters

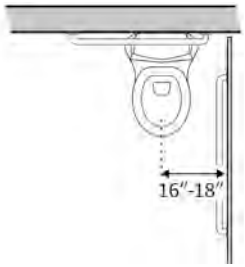
Location McComb, Pike Co.

Date 7/26/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.30 Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18” from wall 1991 ADA	☐ Yes ☒ No Measurement: 19"		Photo #: 	• Move toilet • Replace toilet • Move partition • **Proposed Solution** Toilet will not be moved. District will wait until toilet is in need of replacement and replace with a larger toilet.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project McComb Lab

Building LAB

Location McComb, Pike Co

Date 7/26/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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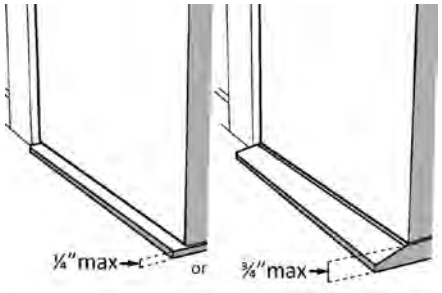
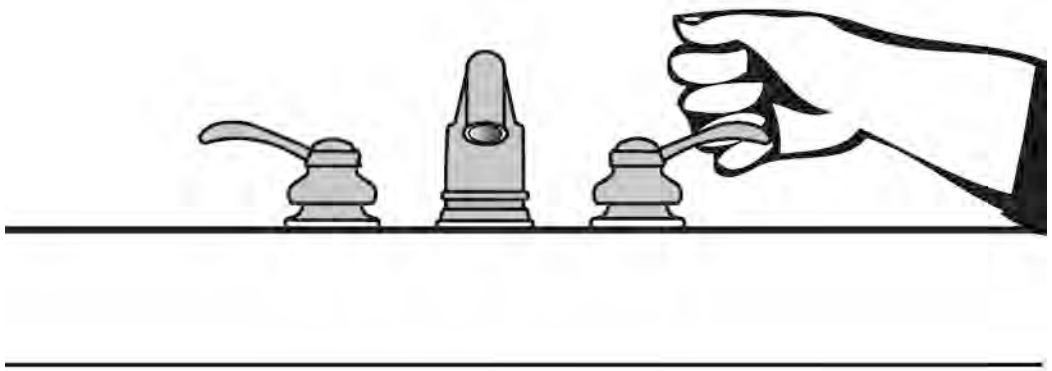
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • • **Proposed Solution** Door threshold height will be addressed by district maintenance personnel
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • • **Proposed Solution** Securing mats will be addressed by district maintenance personnel

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project McComb Lab

Building LAB

Location McComb, Pike Co.

Date 7/26/2012

Surveyors Latiker

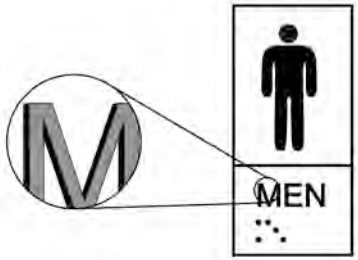
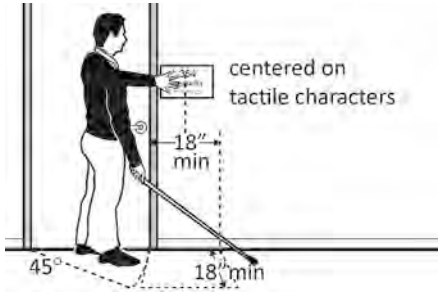
Contact Information

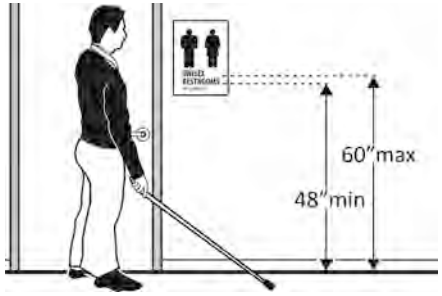
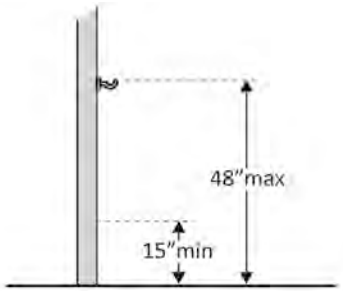
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.1 If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room • **Proposed Solution** Toilets are not available to the public
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** Toilets are not available to the public
3.3 If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • • **Proposed Solution** Toilets are not available to the public

Accessible Route *(2010 Standards – Chapter 4)*

3.4	Is there a route to the accessible toilet room(s) that does not include the use of stairs? Is the route accessible? (See Priority 2 Interior Accessible Route for specifics.)	☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Alter route • • **Proposed Solution** Toilets are not available to the public

Signs at Toilet Rooms *(2010 Standards – 703)*					
3.5	Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? * So the baseline of the lowest character is at least 48 inches	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No Measurement: ☐ Yes ☒ No	 	Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the

	above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	Measurement: 64"	 60" max to center 1991 ADA		sign, relocation is not required **Proposed Solution** Toilet signage will be reviewed by district personnel and corrected as needed
Entrance *(2010 Standards – 404)*					
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solution** Toilet room door will be adjusted to be opened easily by district maintenance personnel
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 59"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Coat Hook in Toilet Room will be adjusted by district maintenance

				personnel
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** Toilet room door being self-closed will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Mendenhall PO

Building Project Office

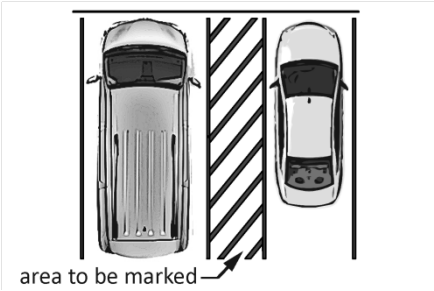
Location Mendenhall, Simpson Co. Hwy 49

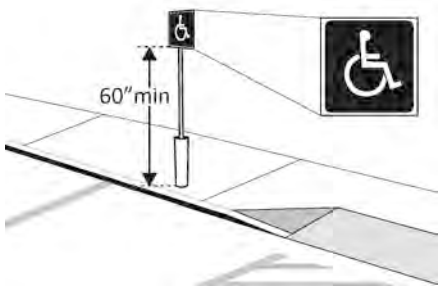
Date 8/14/2012

Surveyors Latiker

Contact Information

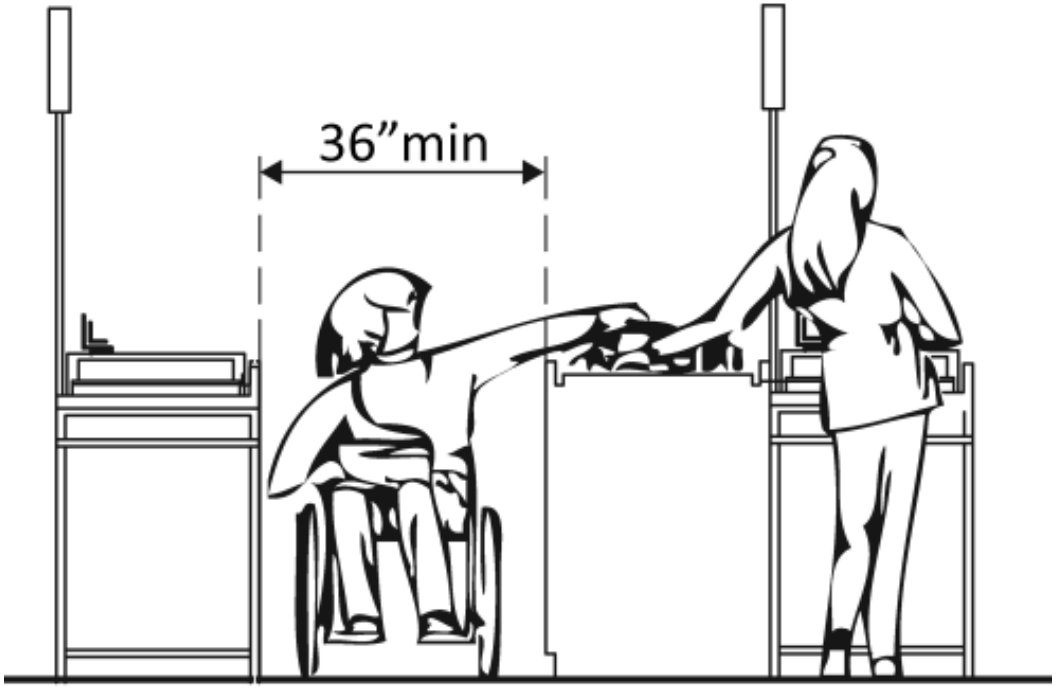
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solution** Number of van accessible spaces will be addressed by district maintenance personnel
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #: See photo above	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solution** Access aisle pavement marking will be addressed by district maintenance personnel

1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		No signs Photo #: See photo above	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution** Signage for accessible spaces will be addressed by district maintenance personnel
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No signs Photo #:	• Install signs • • **Proposed Solution** Signage of van accessible spaces will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Mendenhall

Building

Location

Date

Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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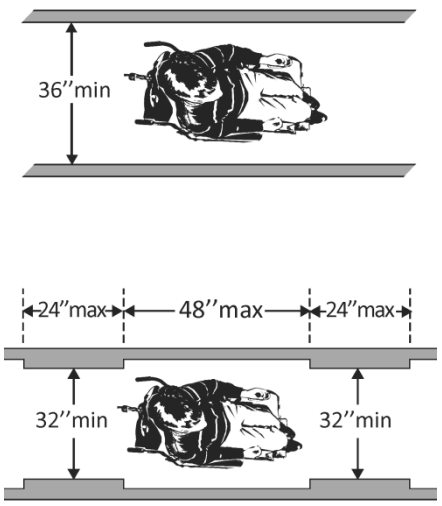
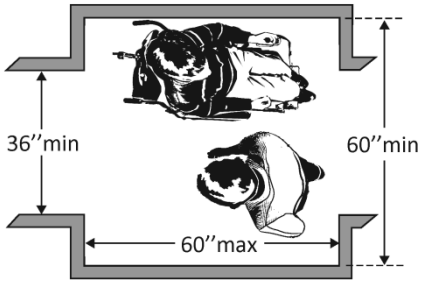
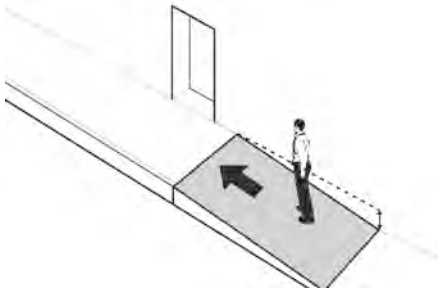
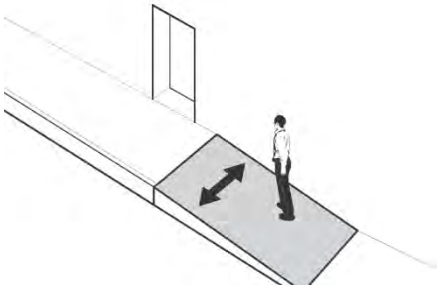
Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
2.1 Does the accessible entrance provide direct access to the main floor, lobby and elevator?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.2 Are all public spaces on at least one accessible route?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
2.3 Is the route stable, firm and slip-resistant?	☒ Yes ☐ No		Photo #:	• Repair uneven surfaces • •
2.4 Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☒ Yes ☐ No Measurement:		Photo #:	• Widen route • •

2.5	If the route is greater than 200 feet in length and no less than 36 inches wide, is there a passing space no less than 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Widen route for passing space • •
2.6	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run?	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • If steeper than 1:20 and no steeper than 1:12, treat as ramp and add other features such as edge protection and handrails •
2.7	Is the cross slope no steeper than 1:48? Or 2% 1991ADA	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • •
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 7" ☐ Yes ☒ No Measurement: 31"	 Or		• Remove object • Add tactile warning such as permanent planter or partial walls •

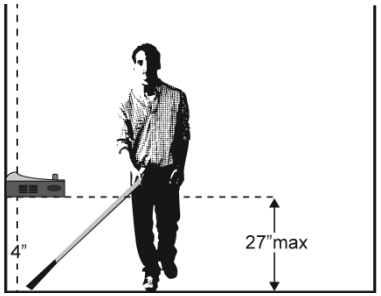
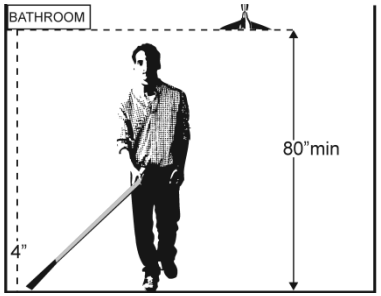
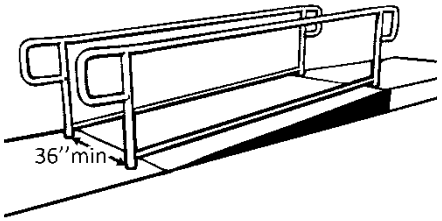
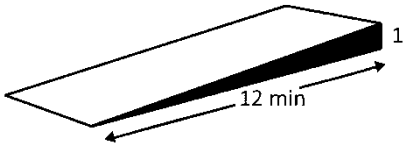
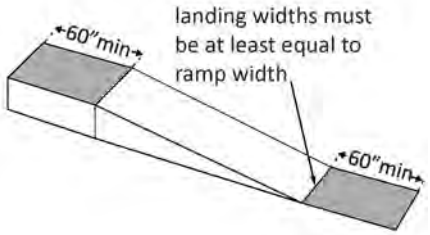
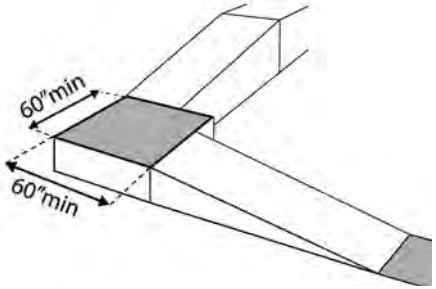
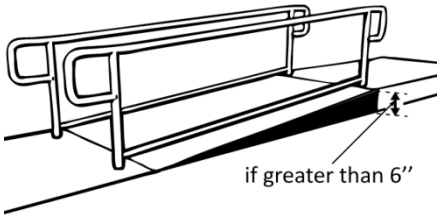
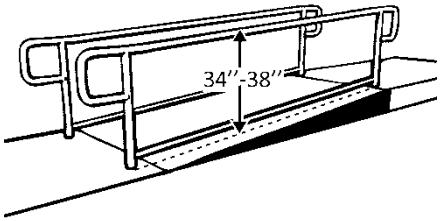
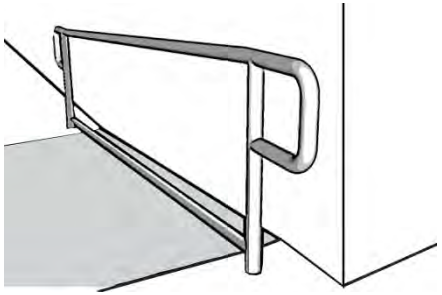
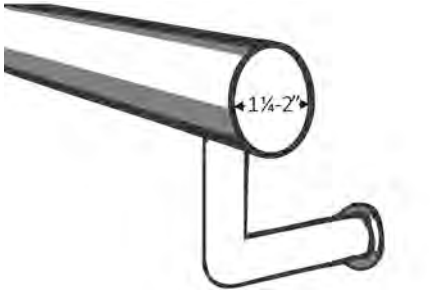
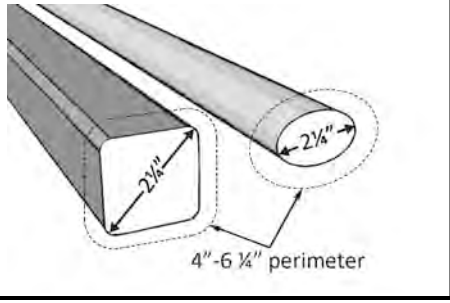
	Or Is the bottom leading edge at 80 inches or higher above the floor?	☐ Yes ☐ No Measurement:	 Or 	Photo #: 5914	
2.9	Are there elevators or platform lifts to all public stories?* or government facilities.	☐ Yes ☐ No			*Vertical access is not required in new construction or alterations if a facility is less than three stories or has less than 3,000 square feet per story, unless a facility is a shopping center, shopping mall, professional office of a health care provider, transportation terminal, state facility or government facility • Install if necessary

			Photo #:	• Offer goods and services on an accessible story •
Ramps *(2010 Standards 404 & 505)*				
2.10 If there is a ramp, is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐Yes ☐No Measurement:		Photo #:	• Alter ramp • Modify or Replace Handrail •
2.11 Is the surface stable, firm and slip resistant?	☐Yes ☐No		Photo #:	• Change surface • •
2.12 For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when due to space limitations.	☐Yes ☐No Measurement:		Photo #:	• Lengthen ramp to decrease slope • Reconfigure ramp to include switchbacks • Relocate ramp •

2.13	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • Relocate ramp •
2.14	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Increase landing size • •
2.15	If the ramp has a rise higher than 6 inches are there handrails on both sides?	☐ Yes ☐ No Measurement:		Photo #:	• Add handrails • •

2.16	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Adjust handrail height • •
2.17	Is the handrail gripping surface continuous and not obstructed along the top or sides? If there are obstructions, is the bottom of the handrail gripping surface obstructed by no more than 20%?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Regrade to 1:20 max • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails Modify Handrail •
2.18	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter?	☐Yes ☐No Measurement:		Photo #:	• Alter handrails • •
2.19	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Alter handrails • •

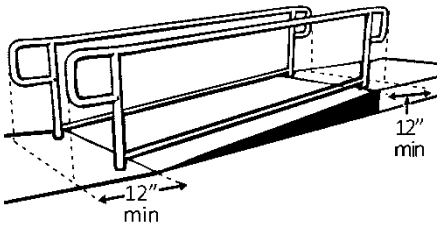
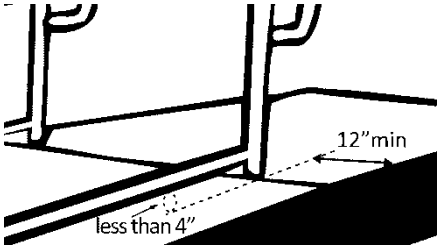
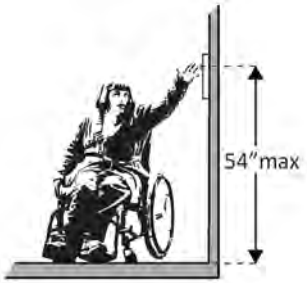
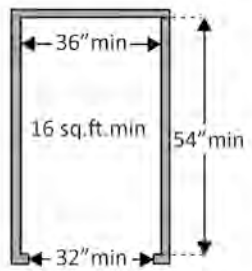
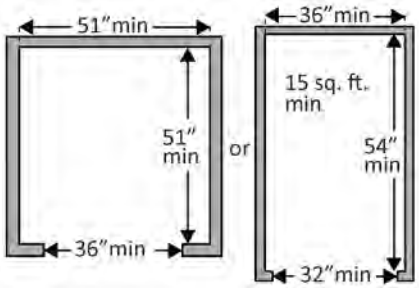
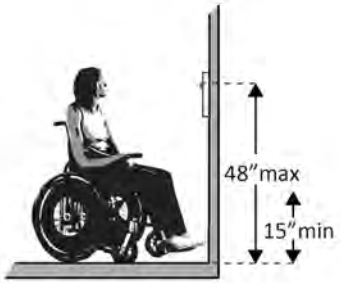
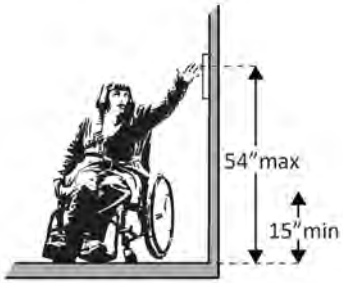
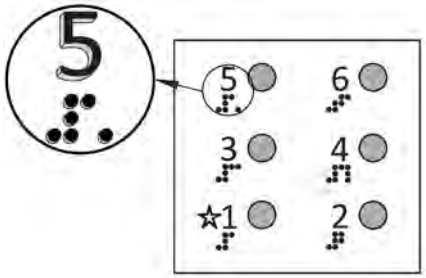
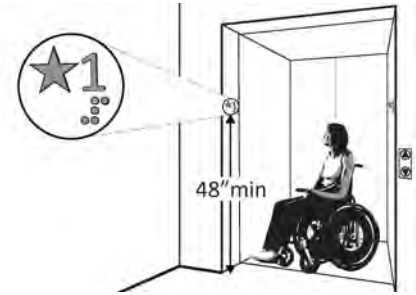
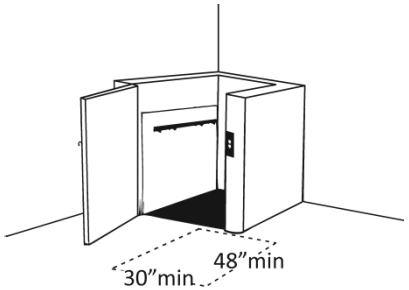
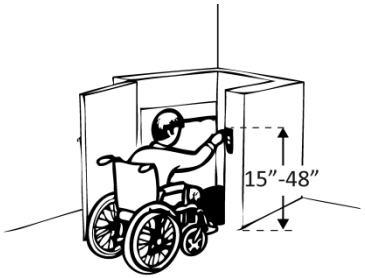
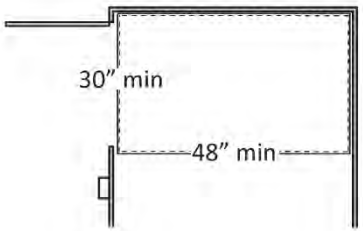
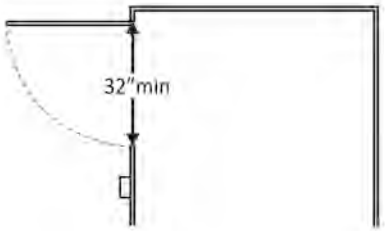
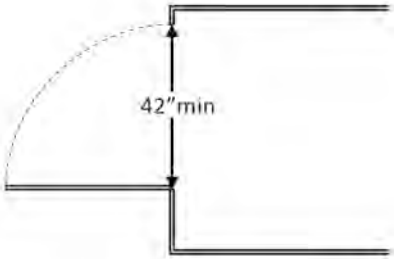
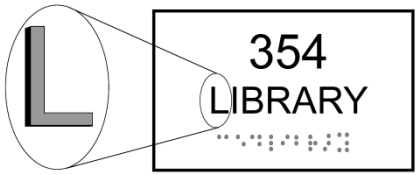
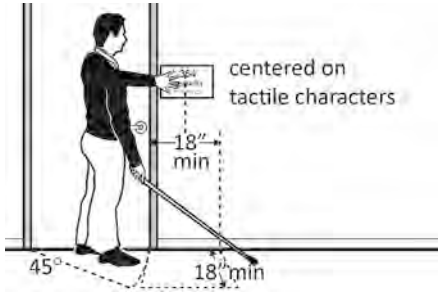
2.20	Does the handrail: Extend at least 12 inches beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐Yes ☐No Measurement: ☐Yes ☐No		Photo #:	• Alter handrails • • If a 12" extension would be hazardous (in circulation path), it is not required
2.21	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width • •
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**					
2.22	If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor? 42" 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Change call button height • •
2.23	If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person?*	☐Yes ☐No			* If constructed before 3/15/2012 and manually operated, the door is not required to reopen automatically

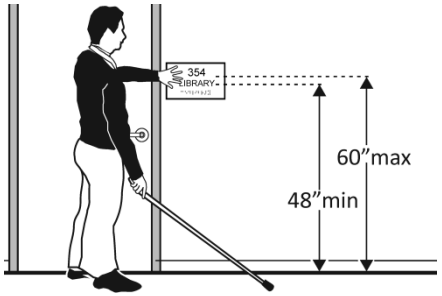
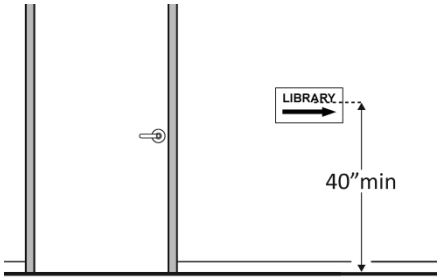
				Photo #:	• Install opener •
2.24	If there is a LULA elevator with a swinging door: Is the door power- operated? Does the door remain open for at least 20 seconds when activated?	☐ Yes ☐ No ☐ Yes ☐ No Time:		Photo #:	• Add power operated door • Adjust opening time •
2.25	If there is a full size elevator: Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? Is the door opening width at least 32 inches?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Replace elevator • •
2.26	If there is a LULA elevator, is the interior: At least 51 x 51 inches with a door opening width of at least 36 inches? Or At least 54 inches deep by at least 36 inches wide with at least 15 sq. ft. of clear floor	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		80"W not 51"W 1991 ADA	• Replace elevator • •

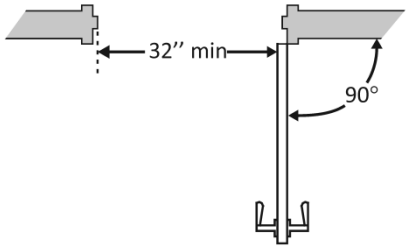
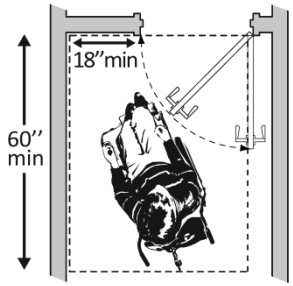
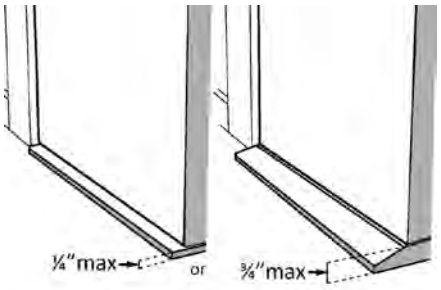
	area and a door opening width of at least 32 inches?			Photo #:	
2.27	If there is a full size or LULA elevator, are the in-car controls: No less than 15 inches and no greater 48 inches above the floor? Or Up to 54 inches above the floor for a parallel approach? 42” Max 1991 ADA	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 Or 	Photo #:	• Change control height • •
2.28	If there is a LULA elevator, are the in-car controls centered on a side wall? 42” Max 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Reconfigure controls • •

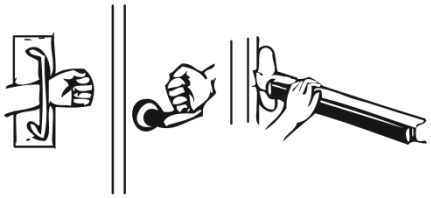
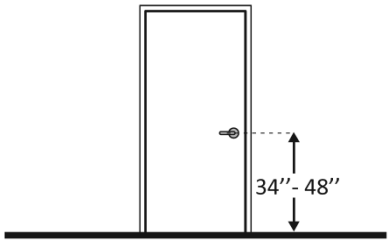
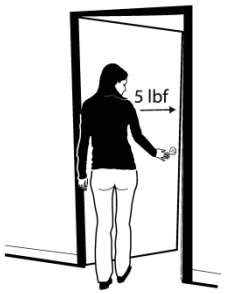
2.29	If there is a full size or LULA elevator: Are the car control buttons designated with raised characters? Are the car control buttons designated with Braille?	☐Yes ☐No ☐Yes ☐No		Photo #:	• Add raised characters • Add Braille •
2.30	If there is a full size or LULA elevator, are there audible signals which sound as the car passes or is about to stop at a floor?	☐Yes ☐No		Photo #:	• Install audible signals • •
2.31	If there is a full size or LULA elevator: Is there a sign on both door jambs at every floor identifying the floor? Is there a tactile star on both jambs at the main entry level? Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest character above the floor?*	☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Install signs • Change sign height • • * If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required

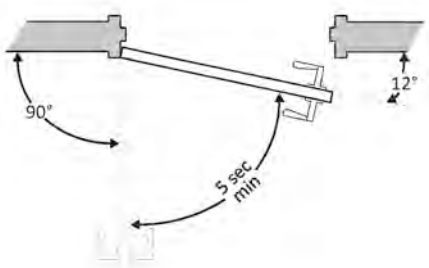
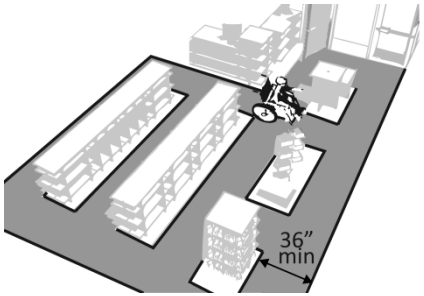
Platform Lifts *(2010 Standards – 410)*				
2.32	If a lift is provided, can it be used without assistance from others?	☐ Yes ☐ No	Photo #:	• Reconfigure so independently operable • •
2.33	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a person using a wheelchair to approach and reach the controls to use the lift?	☐ Yes ☐ No Measurement:	 Photo #:	• Remove obstructions • •
2.34	Are the lift controls no less than 15 inches and no greater than 48 inches above the floor?	☐ Yes ☐ No Measurement:	 Photo #:	• Change control height • •
2.35	Is there a clear floor space at least 30 inches wide by at least 48 inches long inside the lift?	☐ Yes ☐ No Measurement:	 Photo #:	• Replace lift • •

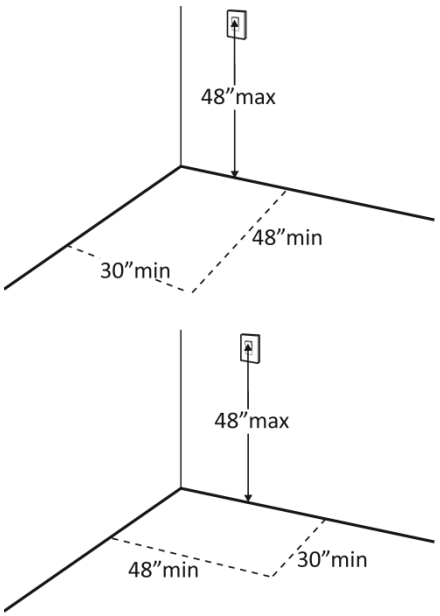
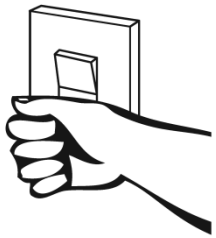
2.36	If there is an end door, is the clear opening width at least 32 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •
2.37	If there is a side door, is the clear opening width at least 42 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door?	 ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No	 		• Install tactile sign • Relocate sign •

	Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?* So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 60"	 60" to center 1991 ADA	Photo #:	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		60" to center 1991 ADA	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

	above the floor? 60" Max 1991 ADA			Photo #:	
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.40	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 33"		Photo #:	• Install offset hinges • Alter the doorway •
2.41	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
2.42	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the	☒ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:			• Remove or replace threshold • •

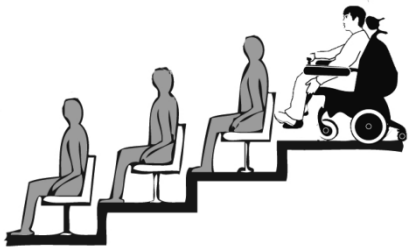
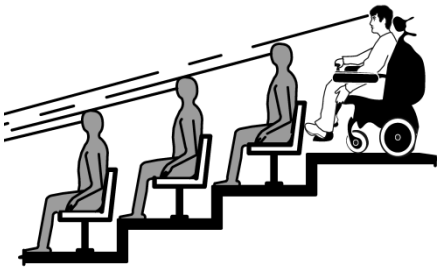
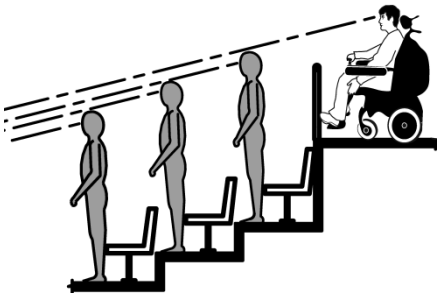
	threshold may be vertical; the rest must be beveled.			Photo #:	
2.43	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching and twisting of the wrist?	☒Yes ☐No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
2.44	Are the operable parts of the hardware no less than 34 inches and no greater than 48 inches above the floor? 48” 1991 ADA	☒Yes ☐No Measurement: 42"		Photo #:	• Change hardware height • •
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐Yes ☒No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

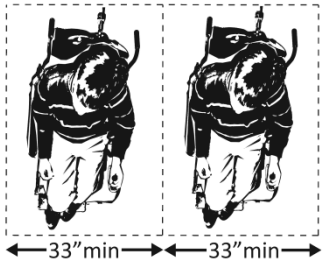
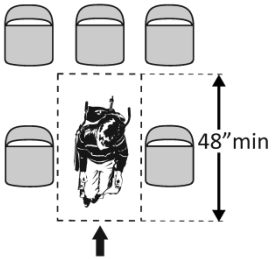
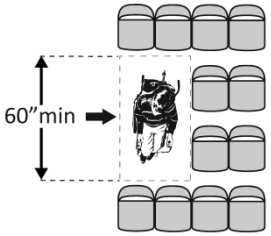
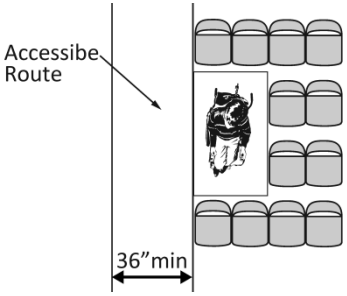
2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust closer • •
Rooms and Spaces – stores, supermarkets, libraries, etc. *(2010 Standards – 302, 304, & 402)*					
2.47	Are aisles and pathways to goods and services, and to one of each type of sales and service counters, at least 36 inches wide?	☐ Yes ☐ No Measurement:		Photo #:	• Rearrange goods, equipment and furniture • •
2.48	Are floor surfaces stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Change floor surface • •
2.49	If there is carpet: Is it no higher than ½ inch? Is it securely attached along the edges?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Replace carpet • •
Controls – light switches, security and intercom systems, emergency/alarm boxes, etc. *(2010 Standards – 309)*					

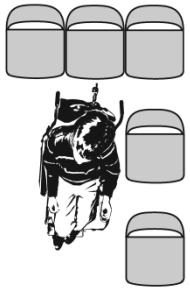
2.50	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach? Are the operable parts no higher than 48 inches above the floor?* 15” to 48” for forward and 9” to 54” for side approach 1991 ADA	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 48"		Photo #:	• Change height of control • • *If constructed before 3/15/2012 and a parallel approach is provided, controls can be 54 inches above the floor
2.51	Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist?	☒ Yes ☐ No		Photo #:	• Replace control • •

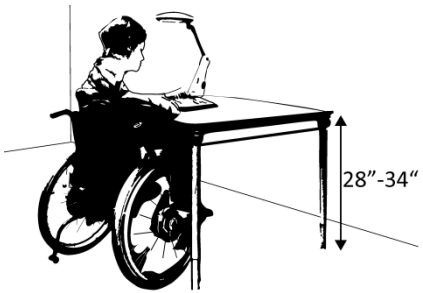
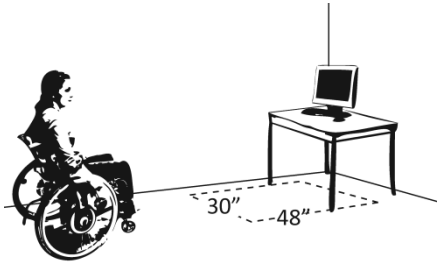
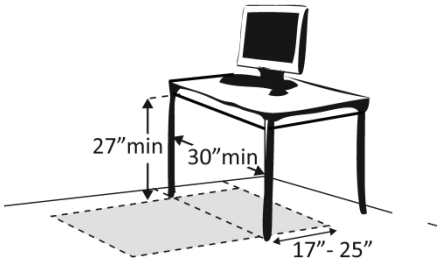
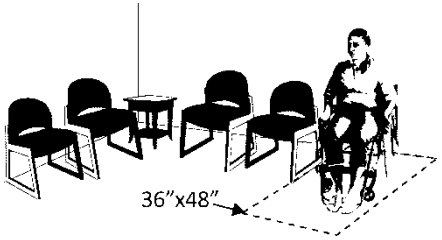
Seating: Assembly Areas – theaters, auditoriums, stadiums, theater style classrooms, etc. *(2010 Standards – 221 & 802)*

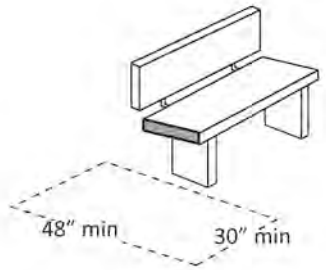
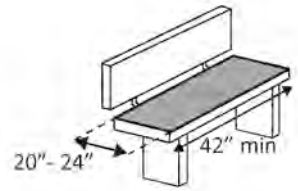
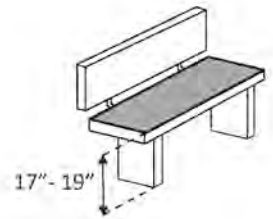
2.52	Are an adequate number of wheelchair spaces provided?	☐ Yes ☐ No Total #: Wheelchair #:	**# of Seats** / **Wheelchair Spaces** 4 - 25 / 1 26 - 50 / 2 51 - 150 / 4 151 - 300 / 5		• Reconfigure to add wheelchair spaces • •

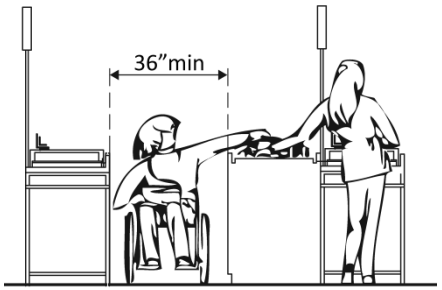
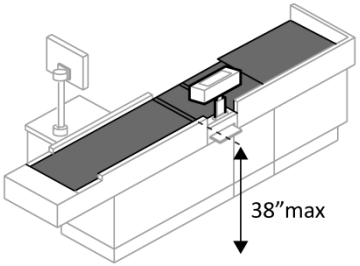
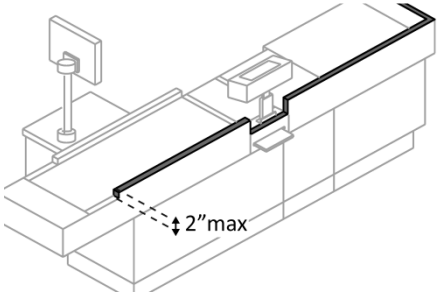
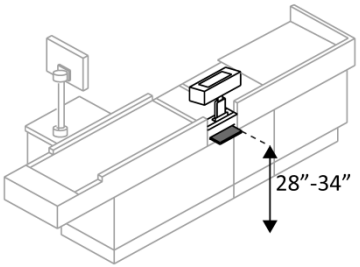
		300+ see 2010 Standards 221.2.1.	Photo #:	
2.53	Are wheelchair spaces dispersed to allow location choices and viewing angles equivalent to other seating, including specialty seating areas that provide distinct services and amenities?	☐Yes ☐No	 Photo #:	• Reconfigure to disperse wheelchair spaces • •
2.54	Where people are expected to remain seated, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐Yes ☐No	 Photo #:	• Alter for line of sight • •
2.55	Where people are expected to stand, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐Yes ☐No	 Photo #:	• Alter for line of sight • •
2.56	If there is a single wheelchair space, is it at least 36 inches wide?	☐Yes ☐No Measurement:	Photo #:	• Alter space • •

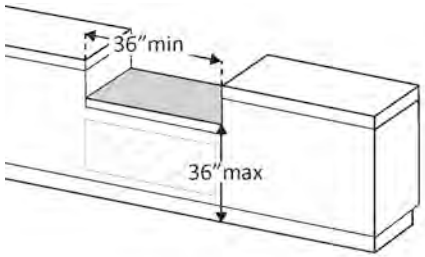
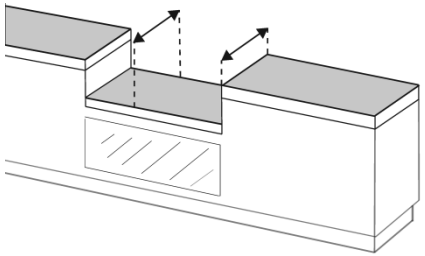
2.57	If there are two adjacent wheelchair spaces, are they each at least 33 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Alter spaces • •
2.58	If the wheelchair space can be entered from the front or rear, is it at least 48 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.59	If the wheelchair space can only be entered from the side, is it at least 60 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.60	Do wheelchair spaces adjoin, but not overlap, accessible routes?	☐Yes ☐No		Photo #:	• Alter spaces • •

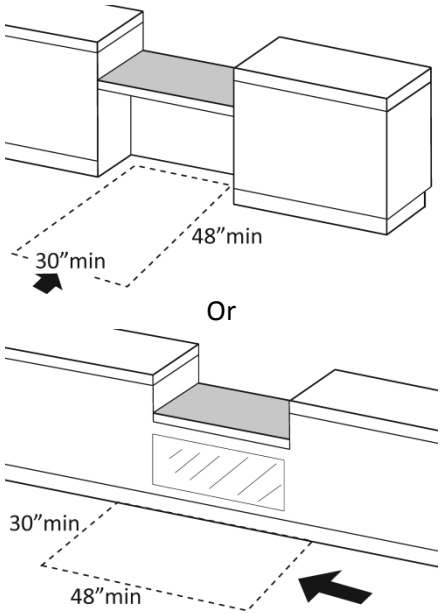
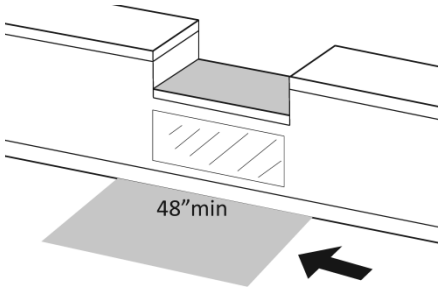
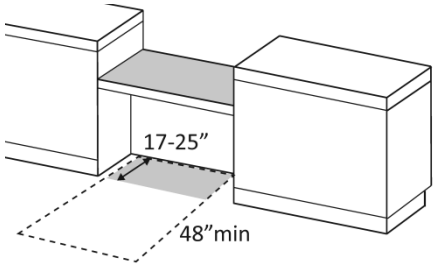
2.61	Is there at least one companion seat for each wheelchair space?	☐Yes ☐No		Photo #:	• Add companion seats • •
2.62	Is the companion seat located so the companion is shoulder-to-shoulder with the person in a wheelchair?	☐Yes ☐No		Photo #:	• Alter seating • •
2.63	Is the companion seat equivalent in size, quality, comfort and amenities to seating in the immediate area?	☐Yes ☐No		Photo #:	• Add equivalent seating • •
Seating: At dining surfaces (restaurants, cafeterias, bars, etc.) and non-employee work surfaces (libraries, conference rooms, etc.) *(2010 Standards – 226 & 902)*					
2.64	Are at least 5%, but no fewer than one, of seating and standing spaces accessible for people who use wheelchairs?	☐Yes ☐No Total #: Wheelchair #:		Photo #:	• Alter to provide accessible spaces • •
2.65	Is there a route at least 36 inches wide to accessible seating?	☐Yes ☐No Measurement:		Photo #:	• Widen route • •

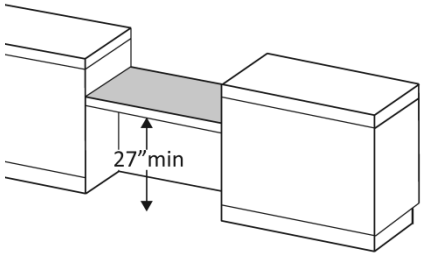
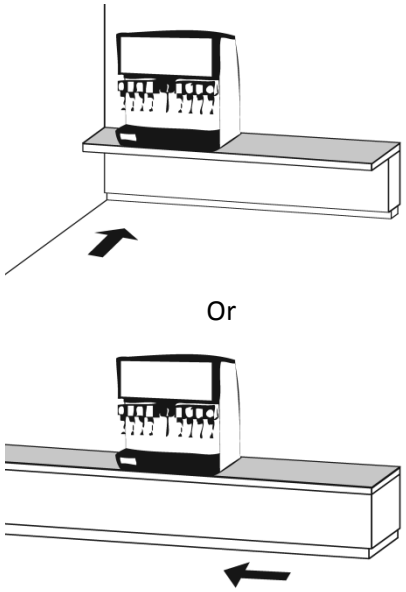
2.66	At the accessible space(s), is the top of the accessible surface no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter surface height • •
2.67	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward approach? Does it extend no less than 17 inches and no greater than 25 inches under the surface? Is there knee space at least 27 inches high and at least 30 inches wide?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 	Photo #:	• Alter table or work surface • Add accessible table or work surface •
Seating: General – reception areas, waiting rooms, etc. *(2010 Standards – 801)*					
2.68	Is there at least one space at least 36 inches wide by at least 48 inches long for a person in a wheelchair?	☐Yes ☐No Measurement:		Photo #:	• Move furniture and equipment to provide space • •

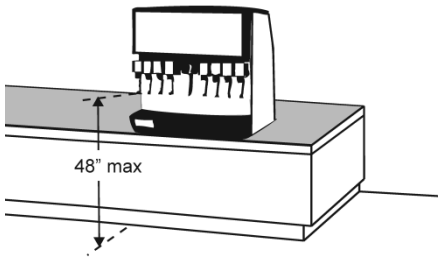
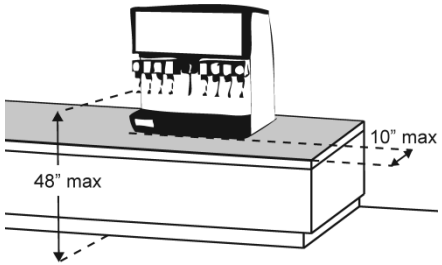
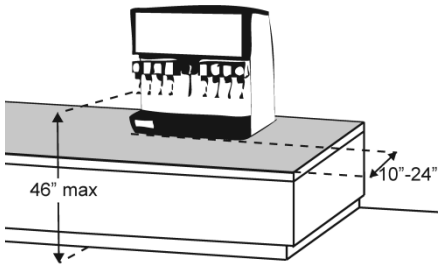
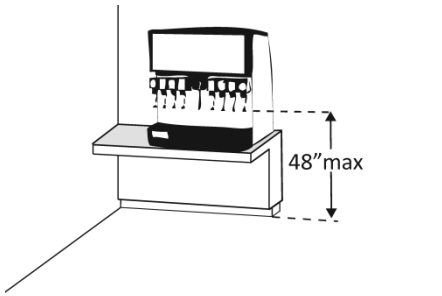
Benches – In locker rooms, dressing rooms, fitting rooms *(2010 Standards – 803 & 903)*				
2.69	In locker rooms, dressing rooms and fitting rooms, is there at least one room with a bench?	☐ Yes ☐ No	Photo #:	• Add bench • •
2.70	Is there a clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis of the bench? Is the bench seat at least 42 inches long and no less than 20 inches and no greater than 24 inches deep? Does the bench have back support or is it affixed to a wall? Is the top of the bench seat no less than 17 inches and no greater than 19 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No ☐ Yes ☐ No Measurement:	  	Photo #:	• Move bench • Replace bench • Affix bench to wall • •

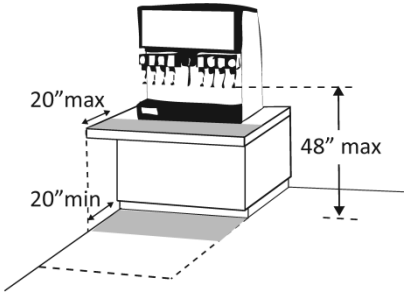
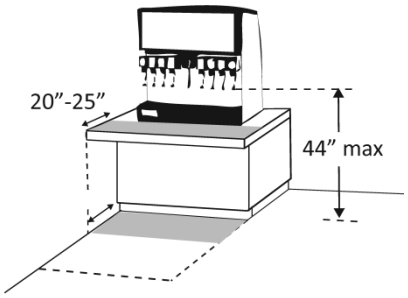
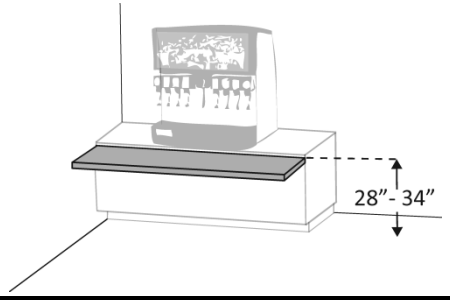
Check-Out Aisles – supermarkets, large retail stores, etc. *(2010 Standards – 904)*				
2.71	Is the aisle at least 36 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Widen aisle • •
2.72	Is the counter surface of at least one aisle no higher than 38 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower counter • •
2.73	Is the top of the counter edge protection no higher than 2 inches above the counter surface?	☐Yes ☐No Measurement:		Photo #:	• Lower edge protection • •
2.74	If there is a check writing surface, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter check writing surface • •

2.75	If there is more than one check-out aisle is there a sign with the International Symbol of Accessibility at the accessible aisle?	☐Yes ☐No		Photo #:	• Add sign • •
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					
2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Lower section of counter • Lengthen section of counter •
2.77	Does the accessible portion of the counter extend the same depth as the counter top?	☐Yes ☐No Measurement:		Photo #:	• Alter accessible portion • •

2.78	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach?	☐Yes ☐No ☐Parallel Measurement: ☐Forward Measurement:		Photo #:	• Reconfigure to provide a parallel or forward approach • •
2.79	For a parallel approach, is the clear floor space positioned with the 48 inches adjacent to the accessible length of counter?	☐Yes ☐No Measurement:		Photo #:	• If a parallel approach is not possible, a forward approach is required • •
2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter? Is there at least 27 inches clearance from the floor to the	☐Yes ☐No Measurement: ☐Yes ☐No			• Reconfigure to provide knee clearance • •

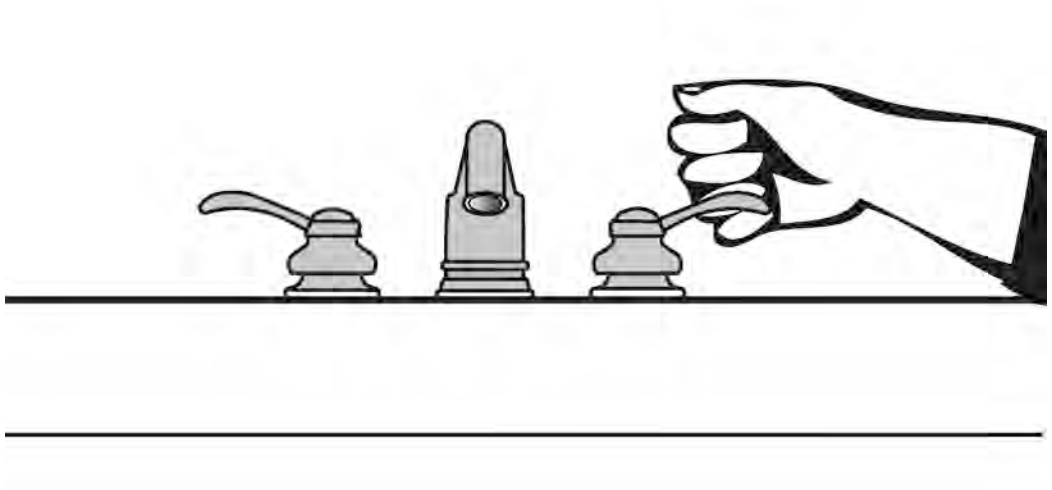
	bottom of the counter?	Measurement:		Photo #:	
Food Service Lines – in cafeterias, salad bars, eat-in fast food establishments, etc. *(2010 Standards – 904)*					
2.81	Does at least one of each type of self-service shelf or dispensing device for tableware, dishware, condiments, food and beverages have a forward or parallel approach?	☐ Yes ☐ No ☐ Forward ☐ Parallel		Photo #:	• Reconfigure to provide approach • •

2.82	If there is an unobstructed parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.83	If there is a shallow obstruction no deeper than 10 inches with a parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.84	If there is an obstruction no less than 10 inches and no greater than 24 inches deep with a parallel approach, is the shelf or dispensing device no higher than 46 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.85	If there is an unobstructed forward approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •

2.86	If there is an obstruction no deeper than 20 inches with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •
2.87	If the obstruction is no less than 20 inches and no greater than 25 inches deep with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 44 inches above the floor?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •
2.88	If there is a tray slide, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Mendenhall PO

Building Project Office

Location Mendenhall, Simpson Co. Hwy 49

Date 8/14/2012

Surveyors Latiker

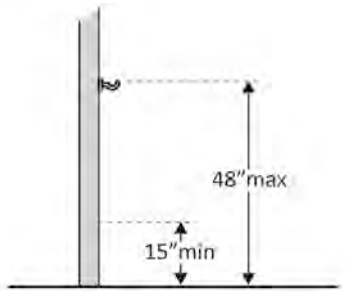
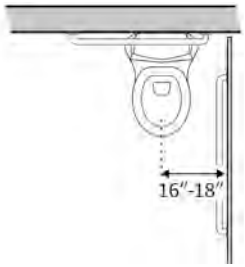
Contact Information

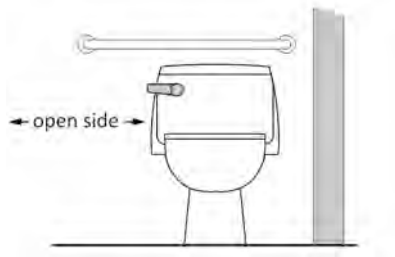
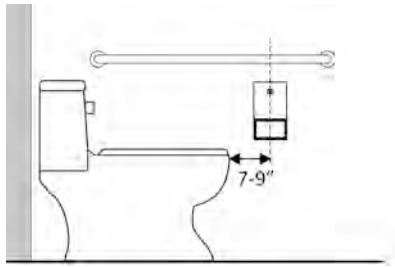
When toilet rooms are open to the public they should be accessible to people with disabilities.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

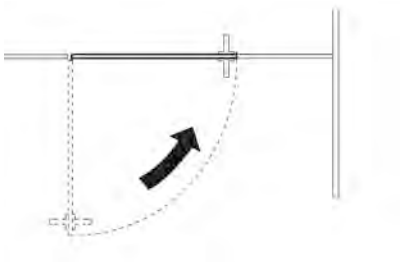
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54” for side reach 1991 ADA	☐ Yes ☒ No Measurement: 63"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Coat Hook in toilet room will be adjusted by district maintenance personnel
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18” from wall 1991 ADA	☐ Yes ☒ No Measurement: 19"		Photo #:	• Move toilet • Replace toilet • Move partition • **Proposed Solution** Toilet will not be moved. District will wait until toilet is in need of replacement and replace with a larger toilet.

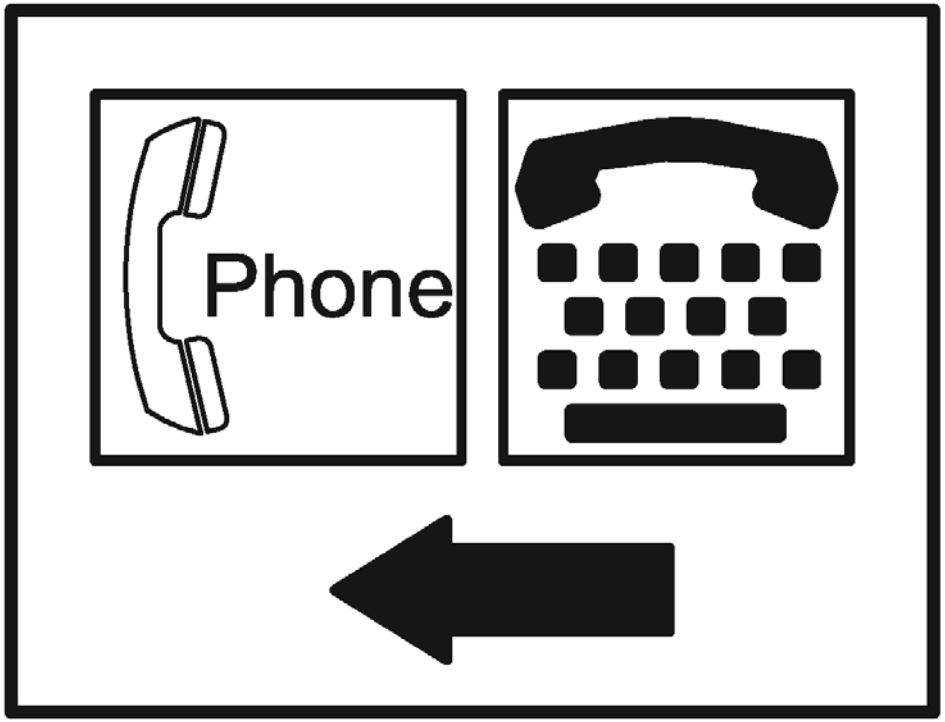
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • • **Proposed Solution** Flush control will be addressed when toilet is replaced.
3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 2"		Photo #:	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • • **Proposed Solution** Toilet paper dispenser location will be addressed by district maintenance personnel

Toilet Compartments (Stalls) *(2010 Standards – 604)*

3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** Toilet room door being self-closed will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Mendenhall PO

Building Project Office

Location Mendenhall, Simpson Co. Hwy 49

Date 8/14/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

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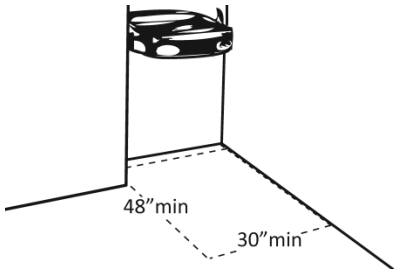
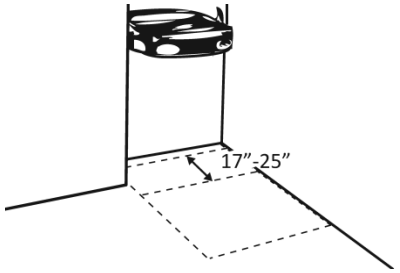
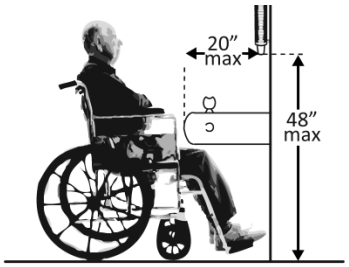
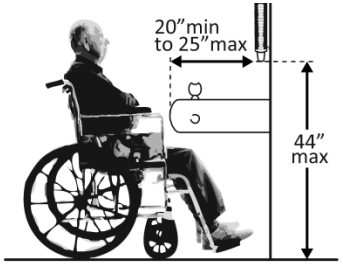
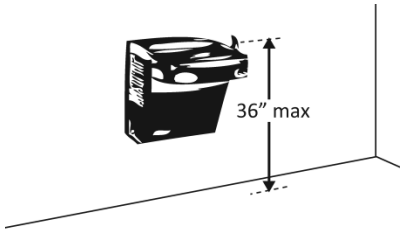
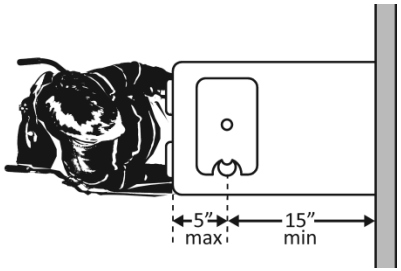
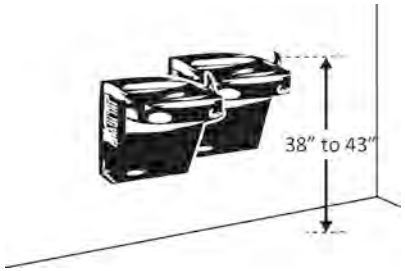
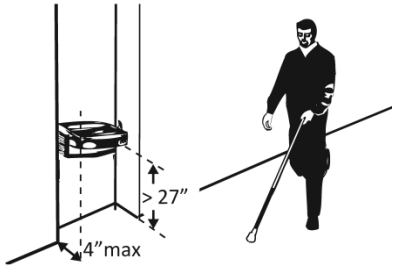
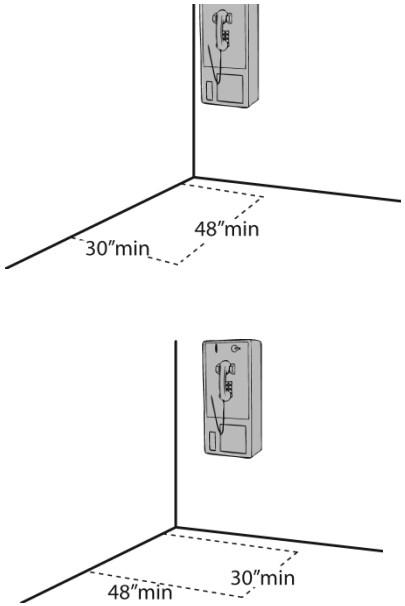
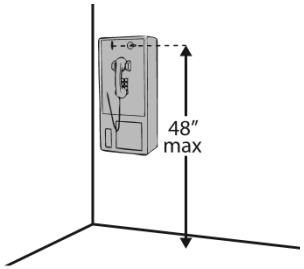
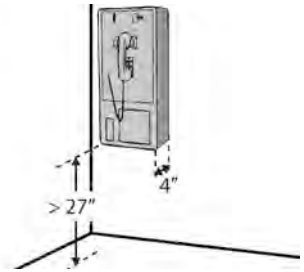
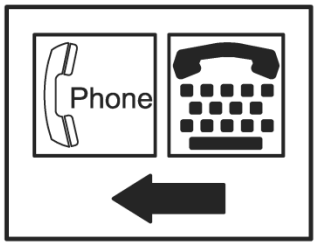
Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.1	Does at least one drinking fountain have a clear floor space at least 30 inches wide x at least 48 inches long centered in front of it for a forward approach?*	☒ Yes ☐ No Measurement:		Photo #: 5914	*If installed before 3/15/2012, a parallel approach is permitted and the clear floor space is not required to be centered • Alter space • Relocate drinking fountain • Install a drinking fountain in another location
4.2	If there is a forward approach, do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the drinking fountain? 17” to 19” 1991 ADA	☒ Yes ☐ No Measurement:		Photo #:	• Alter space • Replace drinking fountain •
4.3	If the drinking fountain is no deeper than 20 inches, are the operable parts no higher than 48 inches above the floor?	☒ Yes ☐ No Measurement: 30"		Photo #:	• Adjust drinking fountain • Replace drinking fountain •

4.4	If the drinking fountain is no less than 20 inches and no greater than 25 inches deep, are the operable parts no higher than 44 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.5	Can the control be operated with one hand and without tight grasping, pinching or twisting of the wrist? Is the force required to activate the control no more than 5 pounds?	☒ Yes ☐ No ☒ Yes ☐ No Measurement:		Photo #:	• Change control • Adjust control •
4.6	Is the spout outlet no higher than 36 inches above the floor?	☒ Yes ☐ No Measurement: 34"		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.7	Is the spout: At least 15 inches from the rear of the drinking fountain? No more than 5 inches from the front of the drinking fountain?	☒ Yes ☐ No Measurement: 15" ☒ Yes ☐ No Measurement: 4"		Photo #:	• Adjust spout • Replace drinking fountain •

4.8	If there is more than one drinking fountain, is there at least one for standing persons? Is the spout outlet no lower than 38 inches and no higher than 43 inches above the floor? 36” high 1991 ADA	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Install new drinking fountain for standing height •
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☒ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls
Public Telephones (*2010 Standards – 704)* **TTY’s are devices that employ interactive text-based communication through the transmission of coded signals across the telephone network. They are mainly used by people who are deaf and/or cannot speak.**					
4.10	Does at least one telephone have a clear floor space at least 30 inches wide x at least 48 inches long for a parallel or forward approach?	☐ Yes ☐ No		Photo #:	• Move telephone • Install new telephone for clear floor space •

4.11	Is the highest operable part of the telephone no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.12	If the leading (bottom) edge of the telephone is higher than 27 inches above the floor, does the front of the telephone protrude no more than 4 inches into the circulation path?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.13	Does at least one telephone have a volume control?	☐ Yes ☐ No		Photo #:	• Install volume control • Replace telephone with one that has volume control •
4.14	Is the volume control identified by a pictogram of a telephone handset with radiating sound waves?	☐ Yes ☐ No		Photo #:	• Add pictogram • •

4.15	Does at least one telephone have a TTY?	☐ Yes ☐ No		Photo #:	• Install TTY • •
4.16	Is the touch surface of the TTY keypad at least 34 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• If a seat is provided, TTY is not required to be 34 inches minimum above the floor • Adjust height of TTY •
4.17	Is the TTY identified by the International Symbol of TTY?	☐ Yes ☐ No		Photo #:	• Add symbol • •
4.18	Do signs that provide direction to public telephones also provide direction to the TTY?	☐ Yes ☐ No		Photo #:	• Add signs • •

4.19	Do telephones that do not have a TTY provide direction to the TTY?	☐ Yes ☐ No	Photo #:	• Add signs • •
Fire Alarm Systems *(2010 Standards – 702)*				
4.20	If there are fire alarm systems, do they have both flashing lights and audible signals?	☐ Yes ☐ No	Photo #:	• Install audible and visual alarms • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Natchez PO

Building Project Office

Location Hwy 84, Adams Co.

Date 8/15/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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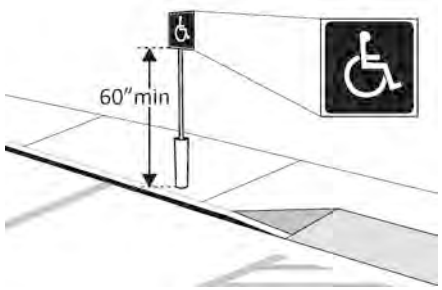
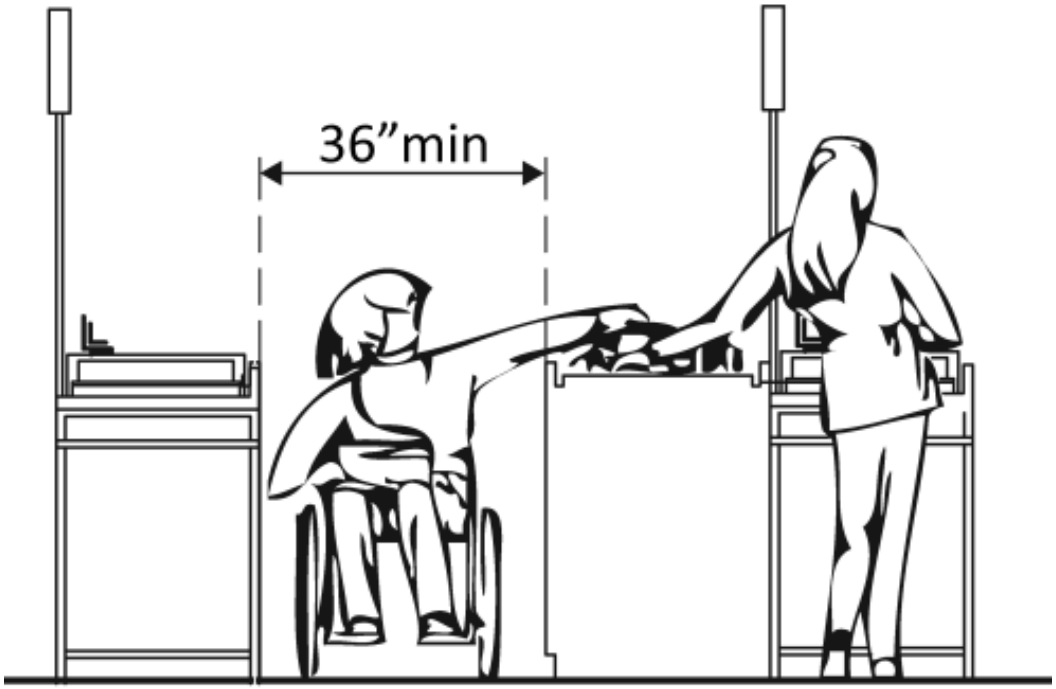
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solution** Number of van accessible spaces will be addressed by district maintenance personnel
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs Photo #: See photo above	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution** Signage for accessible spaces will be addressed by district maintenance personnel

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No van space or signs Photo #: See photo above	• Install signs • • **Proposed Solution** Signage of van accessible spaces will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Natchez PO

Building Project Office

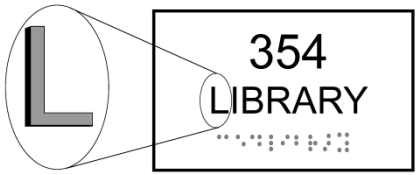
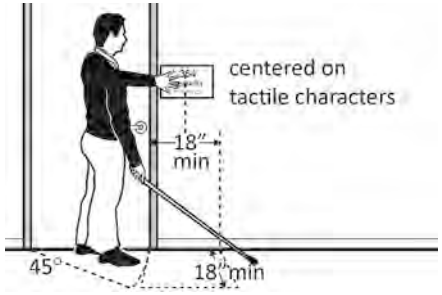
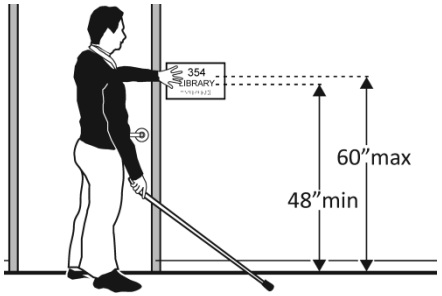
Location Hwy 84, Adams Co.

Date 8/15/12

Surveyors Latiker

Contact Information

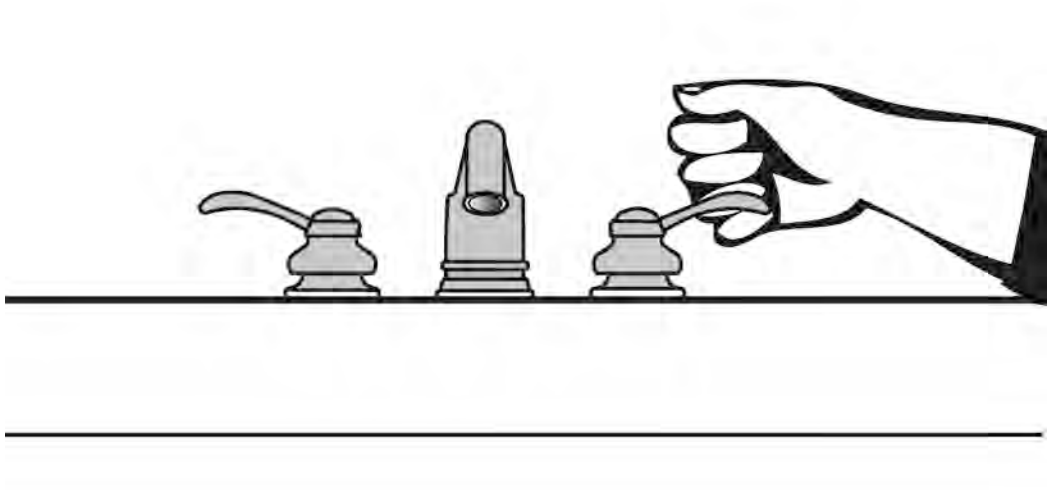
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No ☒ Yes ☐ No ☒ Yes ☐ No Measurement: 60"	   60" to center 1991 ADA	Photo #:	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required **Proposed Solution** Signage will be reviewed

				by district personnel and corrected as needed.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Natchez PO

Building Project Office

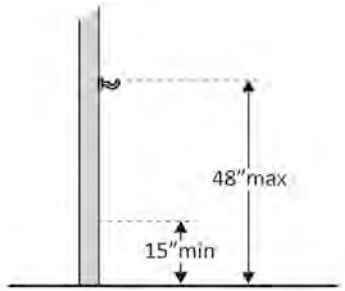
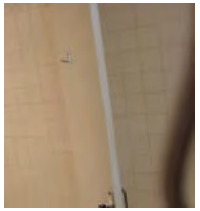
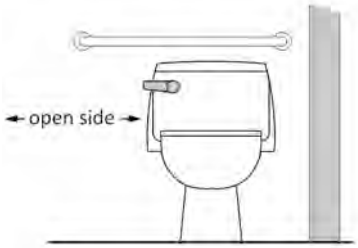
Location Hwy 84, Adams Co.

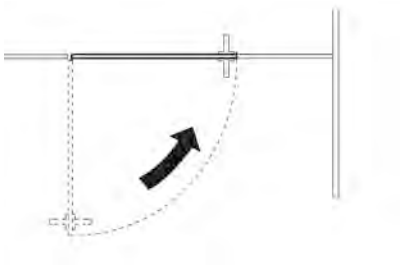
Date 8/15/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66 1/2"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Coat Hook in Toilet Room will be adjusted by district maintenance personnel
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.37 Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • • **Proposed Solution** Flush control will be addressed when toilet is replaced
Toilet Compartments (Stalls) *(2010 Standards – 604)*				

3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** Toilet room door being self-closed will be addressed by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Pike County Truck Scale

Building Truck Scales

Location I 55, Pike Co.

Date 7/26/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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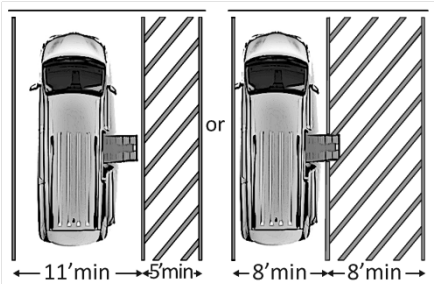
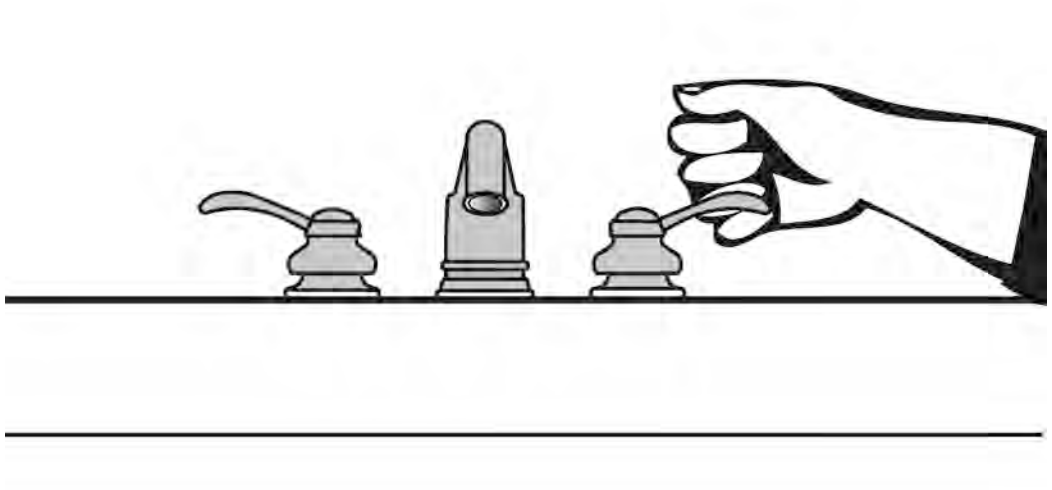
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	No van space Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solution** Number of van accessible spaces will be addressed by district maintenance personnel
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: 9'/4' ☐ Yes ☒ No Measurement:		Photo #: See photo above	• Reconfigure to provide van-accessible space(s) • • **Proposed Solution** Configuration of van accessible spaces will be addressed by district maintenance personnel
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** Signage of van accessible spaces will be addressed by district maintenance

				personnel

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Pike County Truck Scale

Building Truck Scale

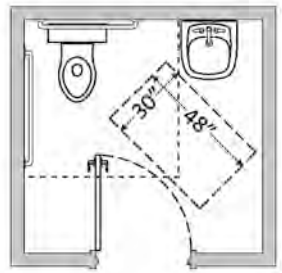
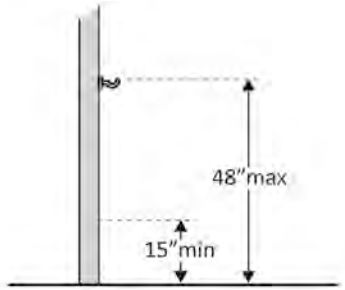
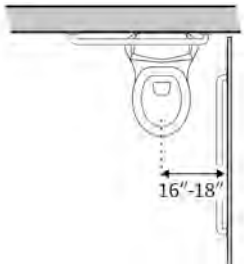
Location I55, Pike Co.

Date 7/26/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.18	In a single user toilet room if the door swings in and over a clear floor space at an accessible fixture, is there a clear floor space at least 30 x 48 inches beyond the swing of the door?	☐ Yes ☒ No Measurement:		Photo #:	• Reverse door swing • Alter toilet room • **Proposed Solution** Toilet room spacing will be addressed by reversing the door swing if possible.
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 58"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Coat hook in toilet room will be adjusted by district maintenance personnel
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 19"		Photo #:	• Move toilet • Replace toilet • Move partition • **Proposed Solution**

				Toilet will not be moved. District will wait until toilet is in need of replacement and replace with a larger toilet.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Woodville HS

Building Hospitality Station

Location Woodville, Wilkinson Co. Hwy 61

Date 8/14/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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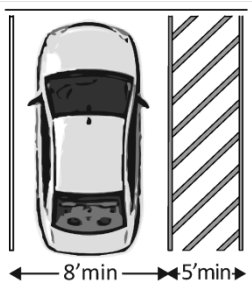
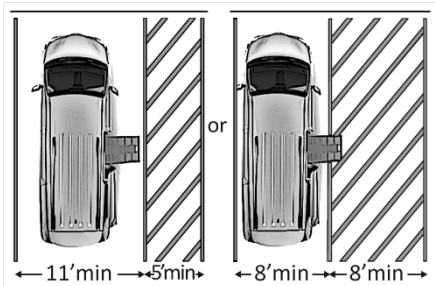
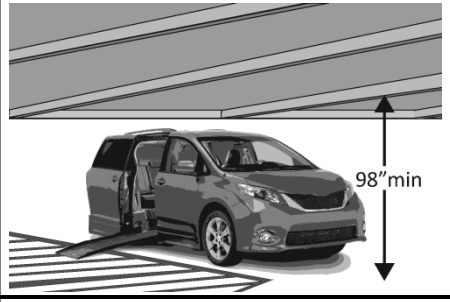
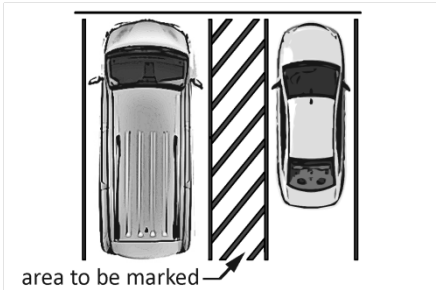
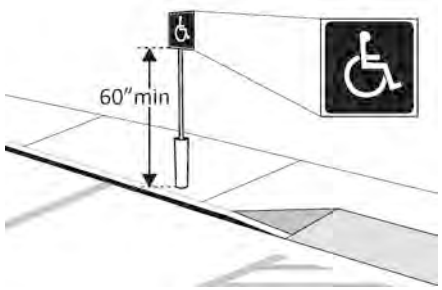
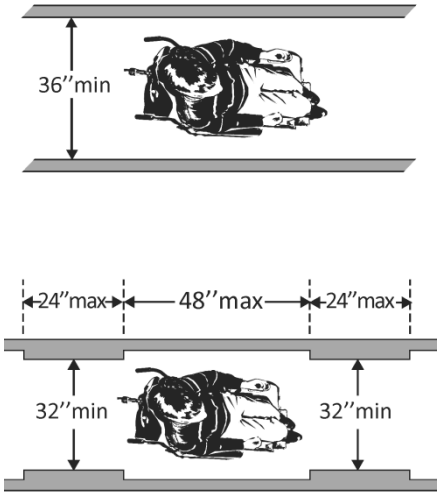
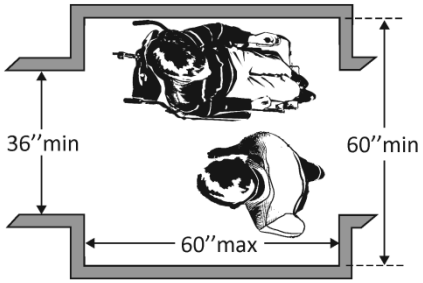
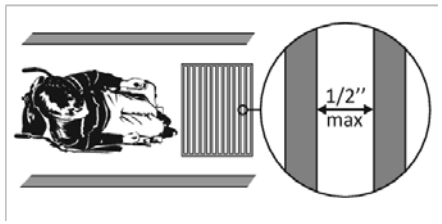
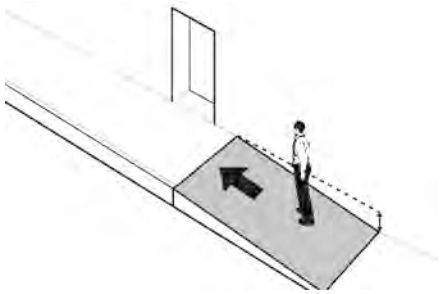
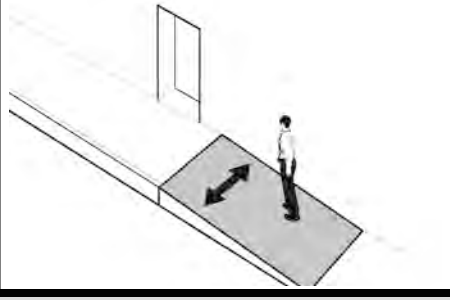
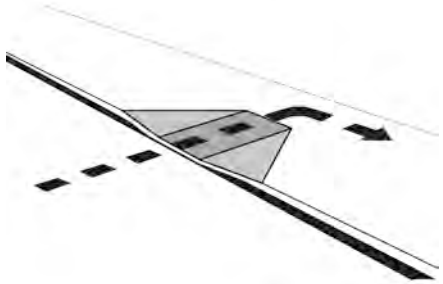
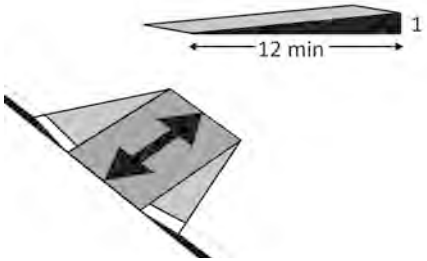
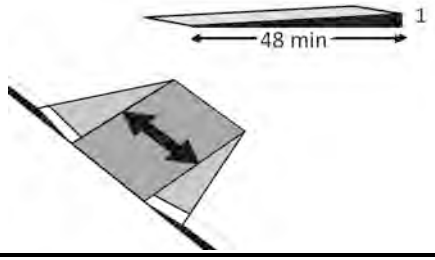
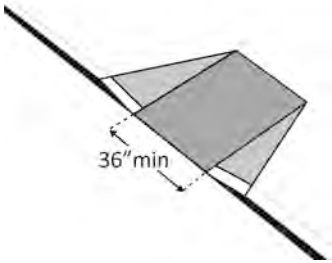
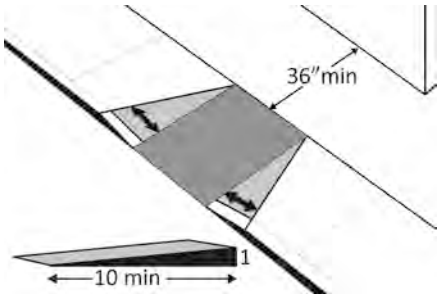
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☒ Yes ☐ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☒ Yes ☐ No Total #: Accessible #: 2	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☒ Yes ☐ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☒ Yes ☐ No Measurement: 9'-6" / 8'-6"		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle

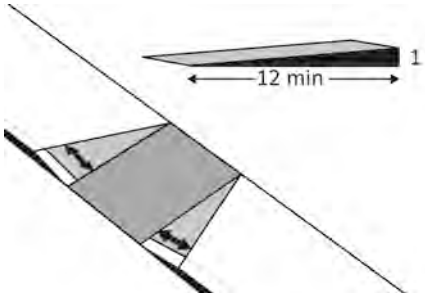
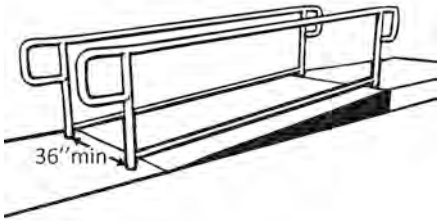
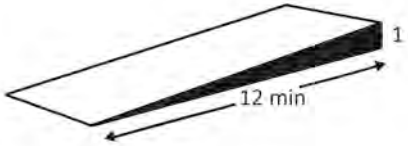
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.6	Is at least 98 inches of vertical clearance provided for the van accessible space?	☒ Yes ☐ No Measurement:		Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.7	Are the access aisles marked so as to discourage parking in them?	☒ Yes ☐ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☒ Yes ☐ No Measurement: .6% / 1.5%		Photo #:	• Regrade surface or Modify grade • •

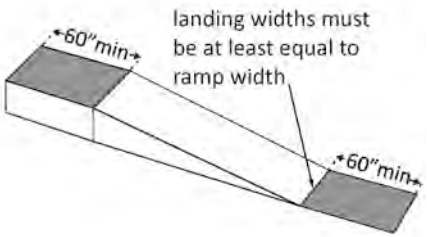
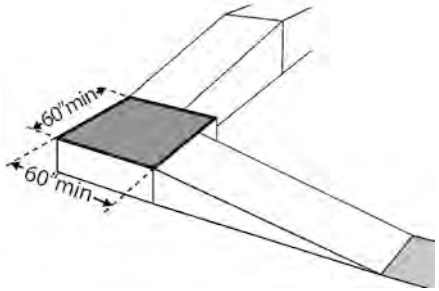
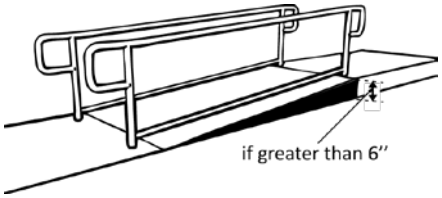
1.9	Do the access aisles adjoin an accessible route?	☒ Yes ☐ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☒ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☒ Yes ☐ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☒ Yes ☐ No		Photo #:	• Reconfigure spaces • • If parking lot serves multiple entrances, accessible parking should be dispersed

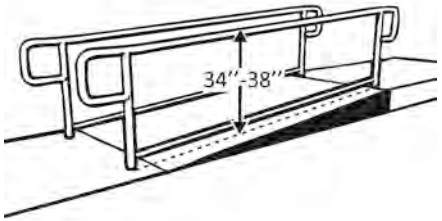
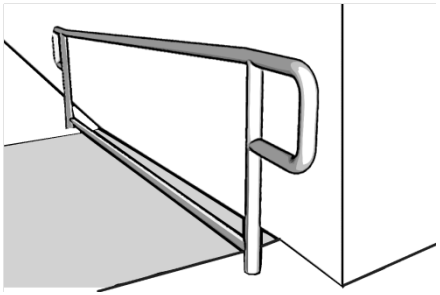
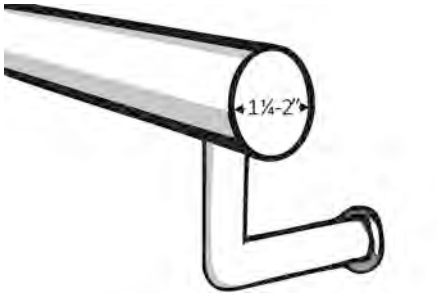
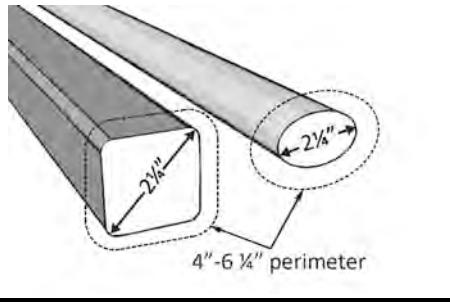
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.13	Is the route stable, firm and slip-resistant?	☒ Yes ☐ No	Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface
1.14	Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☒ Yes ☐ No Measurement:	 Photo #:	• Change or move landscaping, furnishings or other items • Widen route •
1.15	If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space no less than 60 x 60 inches?	☒ Yes ☐ No Measurement:	 Photo #:	• Widen route for passing space • •

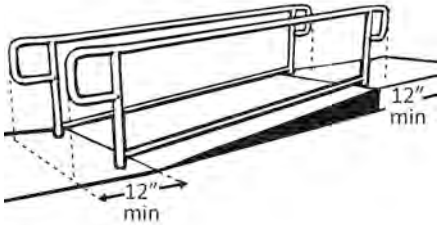
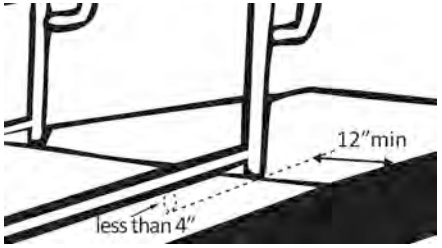
1.16	If there are grates or openings on the route, are the openings no larger than ½ inches to the dominant direction of travel? Is the long dimension perpendicular to the dominant direction of travel?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Replace or move grate • •
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18	Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*					
1.19	If the accessible route crosses a curb, is there a curb ramp?	☒ Yes ☐ No		Photo #:	• Install curb ramp • •

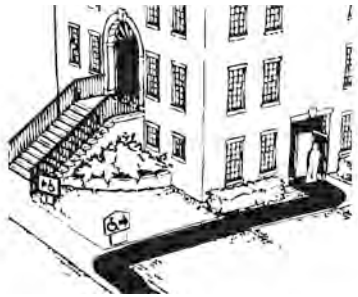
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 0.9		Photo #:	• Regrade or Reconstruct curb ramp • •
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☒ Yes ☐ No Measurement: 0.3		Photo #:	• Regrade or Reconstruct curb ramp • •
1.22	Is the curb ramp, excluding flares, at least 36 inches wide?	☒ Yes ☐ No Measurement: 8'		Photo #:	• Widen curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:			• Reconfigure • Add ramp flares •

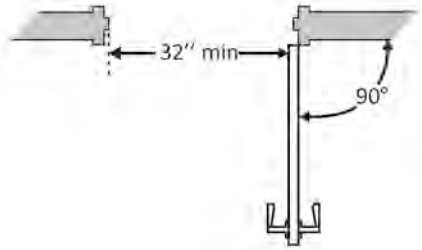
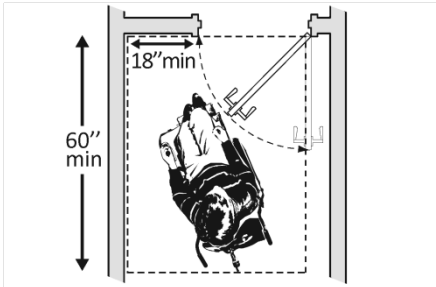
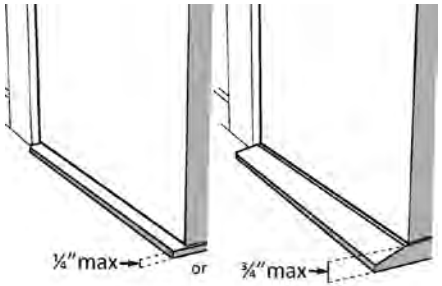
	at least 10 inches of flare run?			Photo #:	
1.24	If the landing at the top is less than 36 inches long, are there curb ramp flares? Are the slopes of the flares no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of flare run?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Add ramp flares • Regrade or Reconstruct flares •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**					
1.25	If there is a ramp (other than curb ramps), is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.26	Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Resurface ramp • •
1.27	For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than	☒ Yes ☐ No Measurement: 0.6 / 1.5			• Alter or relocate ramp • Lengthen ramp to decrease slope •

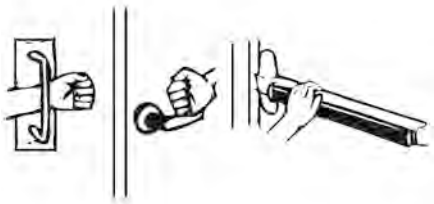
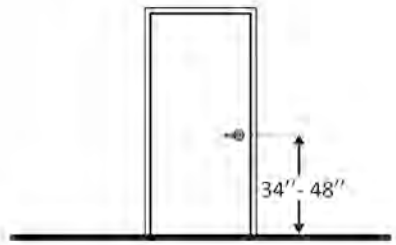
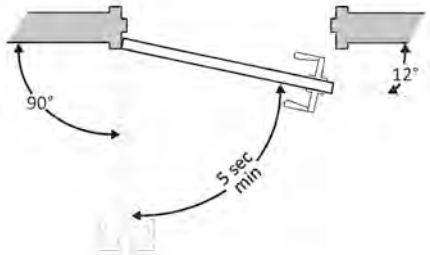
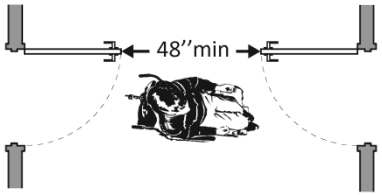
	1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when such slopes are necessary due to space limitations.			Photo #:	
1.28	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.30	If the ramp has a rise higher than 6 inches, are there handrails on both sides? Or if the ramp is 72" longer hand rails on both side 1991ADA	☐ Yes ☐ No Measurement:		Photo #:	• Add handrails • • Curb ramps are not required to have handrails

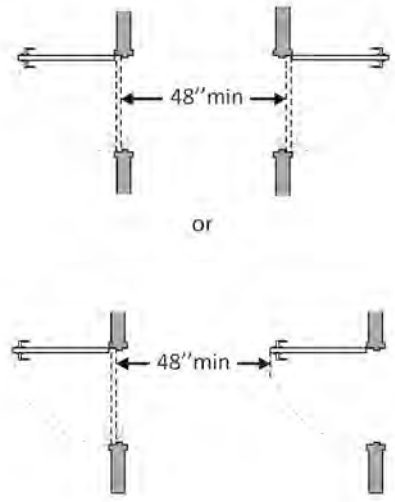
1.31	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.32	Is the handrail gripping surface continuous and not obstructed along the top or sides? Is the bottom of the handrail gripping surface obstructed for no more than 20 percent of its length?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.33	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter? No greater than 1'1/2" and 1'1/2" from wall 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •
1.34	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •

1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Add extensions • Reconfigure handrails •
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width •
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☒ Yes ☐ No		Photo #:	• Redesign to make it accessible • •

1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐Yes ☐No ☐Yes ☐No	 	Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •
1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐Yes ☐No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐Yes ☐No		Photo #:	• Install sign • •

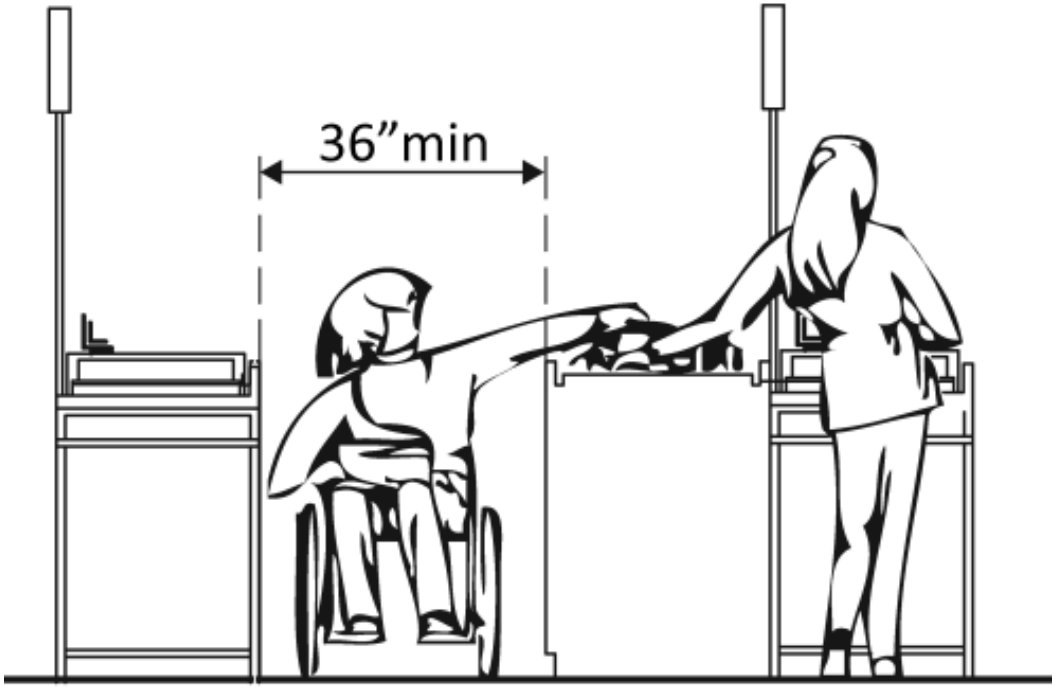
1.41	Is the clear opening width of the accessible entrance door at least 32 inches, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 39"		Photo #:	• Alter door • Install offset hinges •
1.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • Reconfigure walls • Add automatic door opener
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •

1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☒ Yes ☐ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
1.45	Are the operable parts of the door hardware no less than 34 inches and no greater than 48 inches above the floor or ground surface? 48" high 1991 ADA	☒ Yes ☐ No Measurement: 39"		Photo #:	• Change hardware height • •
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☒ Yes ☐ No Measurement:		Photo #:	• Adjust closer • •
1.47	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐ Yes ☐ No Measurement:	 or		• Remove inner door • Change door swing •

			Photo #:	
1.48	If provided at the building entrance, are carpets or mats no higher than ½ inch thick?	☒ Yes ☐ No Measurement:	Photo #:	• Replace or remove mats • •
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☒ Yes ☐ No	Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Woodville HS

Building

Location

Date

Surveyors Latiker

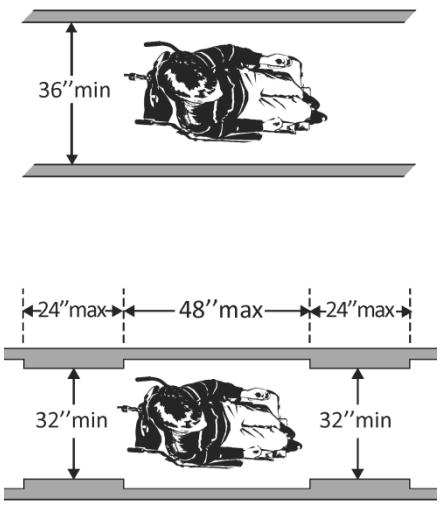
Contact Information

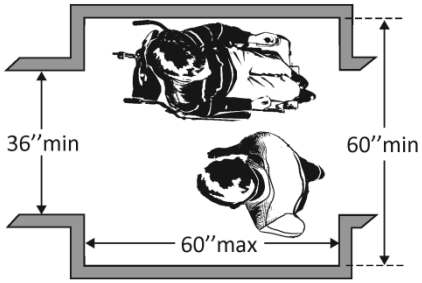
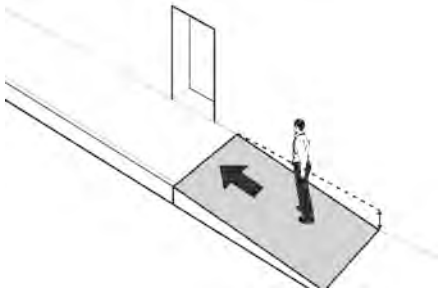
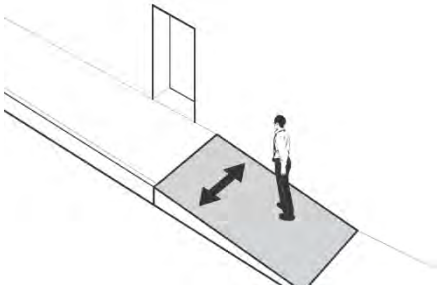
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
2.1 Does the accessible entrance provide direct access to the main floor, lobby and elevator?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.2 Are all public spaces on at least one accessible route?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
2.3 Is the route stable, firm and slip-resistant?	☒ Yes ☐ No		Photo #:	• Repair uneven surfaces • •
2.4 Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☒ Yes ☐ No Measurement:		Photo #:	• Widen route • •

2.5	If the route is greater than 200 feet in length and no less than 36 inches wide, is there a passing space no less than 60 x 60 inches?	☒ Yes ☐ No Measurement: 6'		Photo #:	• Widen route for passing space • •
2.6	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run?	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • If steeper than 1:20 and no steeper than 1:12, treat as ramp and add other features such as edge protection and handrails •
2.7	Is the cross slope no steeper than 1:48? Or 2% 1991ADA	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • •
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 Or		• Remove object • Add tactile warning such as permanent planter or partial walls •

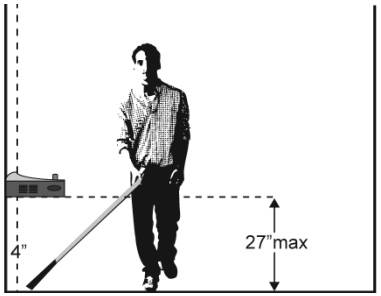
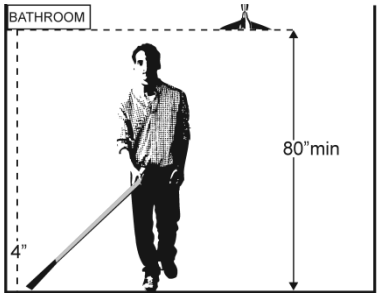
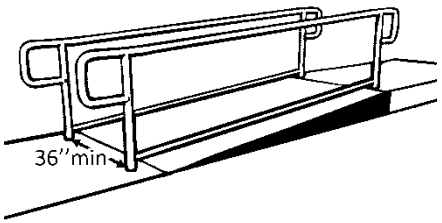
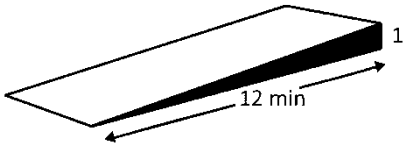
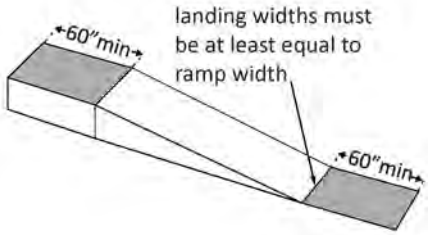
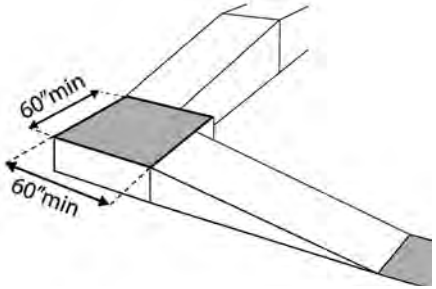
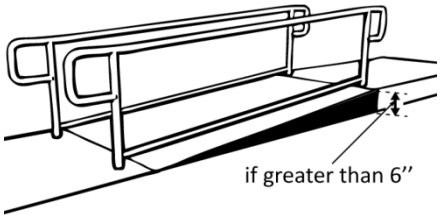
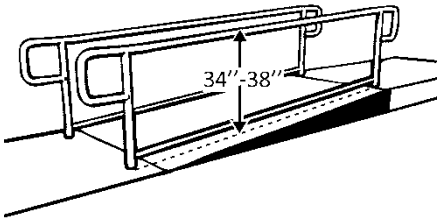
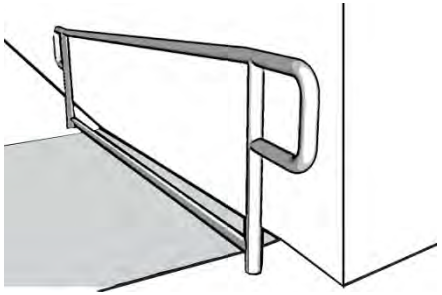
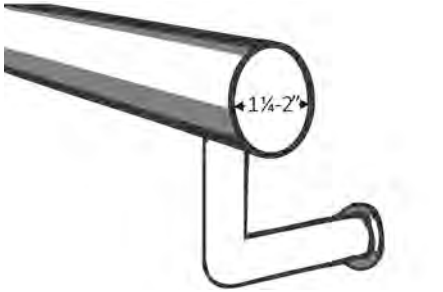
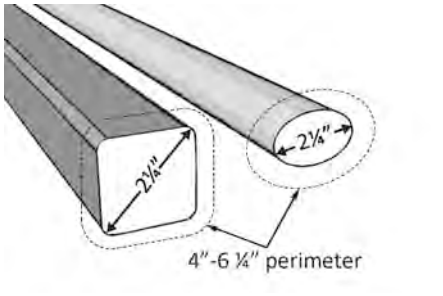
	Or Is the bottom leading edge at 80 inches or higher above the floor?	☐ Yes ☐ No Measurement:	 Or 	Photo #:	
2.9	Are there elevators or platform lifts to all public stories?* or government facilities.	☐ Yes ☐ No			*Vertical access is not required in new construction or alterations if a facility is less than three stories or has less than 3,000 square feet per story, unless a facility is a shopping center, shopping mall, professional office of a health care provider, transportation terminal, state facility or government facility • Install if necessary

			Photo #:	• Offer goods and services on an accessible story •
Ramps *(2010 Standards 404 & 505)*				
2.10 If there is a ramp, is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • Modify or Replace Handrail •
2.11 Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Change surface • •
2.12 For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when due to space limitations.	☐ Yes ☐ No Measurement:		Photo #:	• Lengthen ramp to decrease slope • Reconfigure ramp to include switchbacks • Relocate ramp •

2.13	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • Relocate ramp •
2.14	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Increase landing size • •
2.15	If the ramp has a rise higher than 6 inches are there handrails on both sides?	☐ Yes ☐ No Measurement:		Photo #:	• Add handrails • •

2.16	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Adjust handrail height • •
2.17	Is the handrail gripping surface continuous and not obstructed along the top or sides? If there are obstructions, is the bottom of the handrail gripping surface obstructed by no more than 20%?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Regrade to 1:20 max • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails Modify Handrail •
2.18	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter?	☐Yes ☐No Measurement:		Photo #:	• Alter handrails • •
2.19	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Alter handrails • •

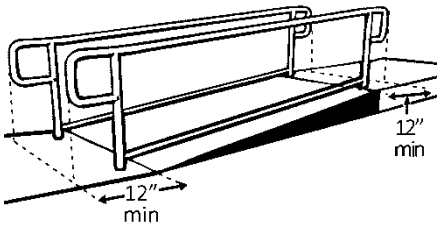
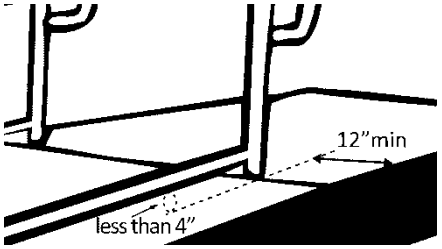
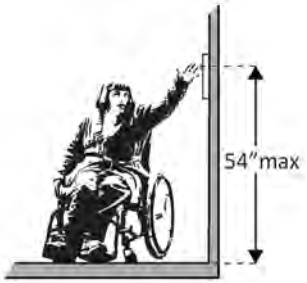
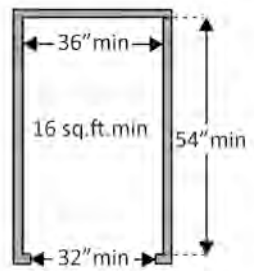
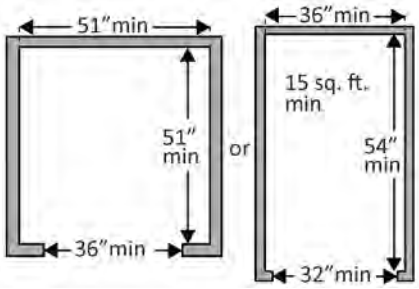
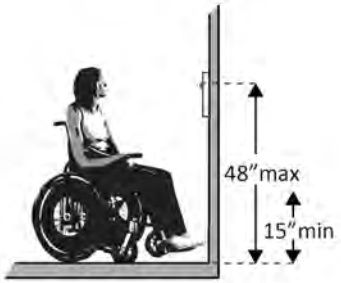
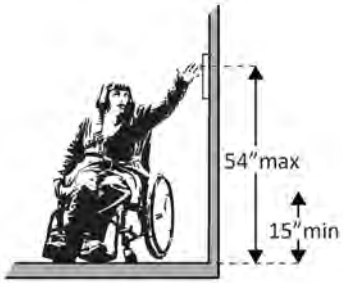
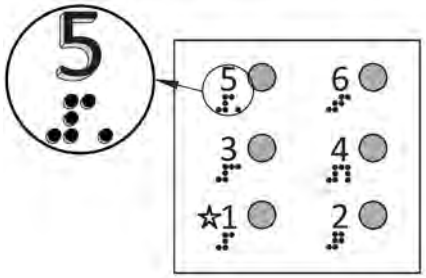
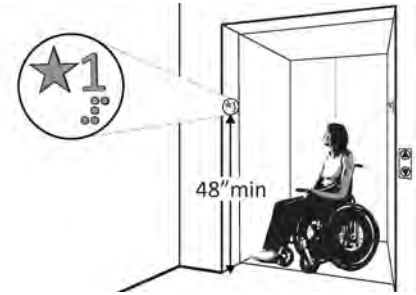
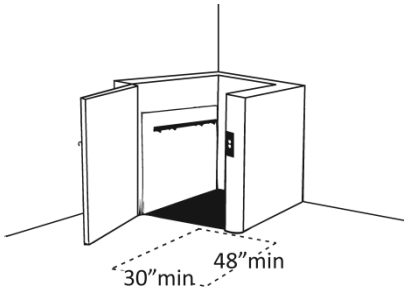
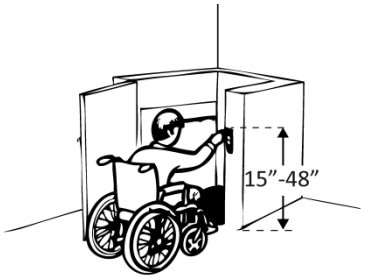
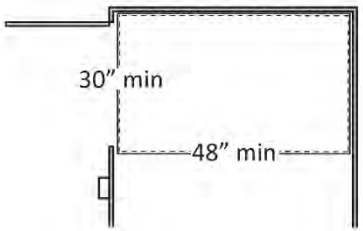
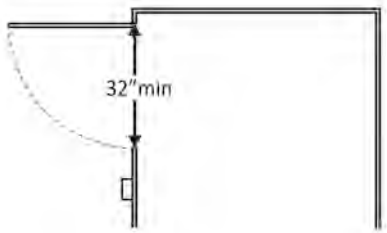
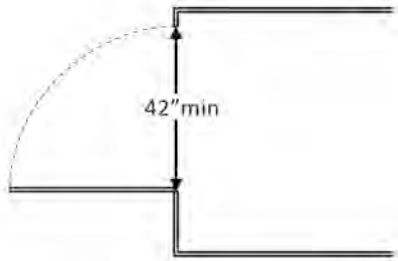
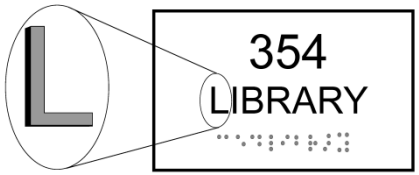
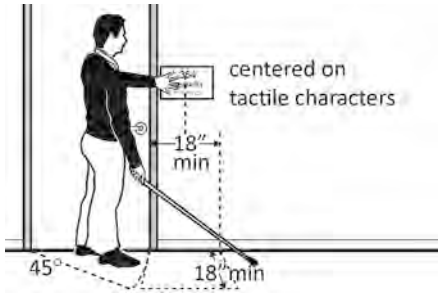
2.20	Does the handrail: Extend at least 12 inches beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐Yes ☐No Measurement: ☐Yes ☐No		Photo #:	• Alter handrails • • If a 12" extension would be hazardous (in circulation path), it is not required
2.21	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width • •
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**					
2.22	If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor? 42" 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Change call button height • •
2.23	If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person?*	☐Yes ☐No			* If constructed before 3/15/2012 and manually operated, the door is not required to reopen automatically

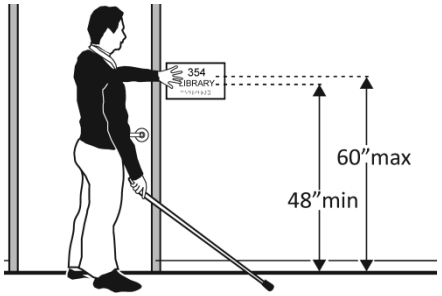
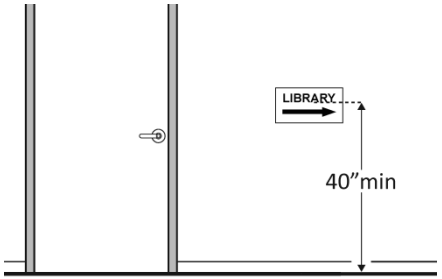
				Photo #:	• Install opener •
2.24	If there is a LULA elevator with a swinging door: Is the door power- operated? Does the door remain open for at least 20 seconds when activated?	☐ Yes ☐ No ☐ Yes ☐ No Time:		Photo #:	• Add power operated door • Adjust opening time •
2.25	If there is a full size elevator: Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? Is the door opening width at least 32 inches?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Replace elevator • •
2.26	If there is a LULA elevator, is the interior: At least 51 x 51 inches with a door opening width of at least 36 inches? Or At least 54 inches deep by at least 36 inches wide with at least 15 sq. ft. of clear floor	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		80"W not 51"W 1991 ADA	• Replace elevator • •

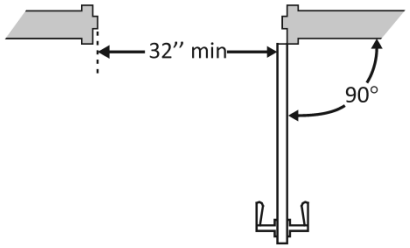
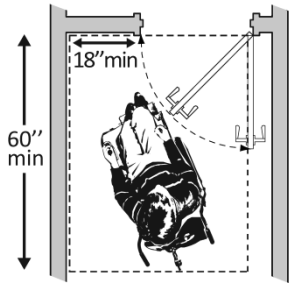
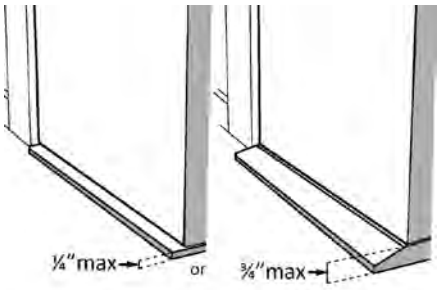
	area and a door opening width of at least 32 inches?			Photo #:	
2.27	If there is a full size or LULA elevator, are the in-car controls: No less than 15 inches and no greater 48 inches above the floor? Or Up to 54 inches above the floor for a parallel approach? 42" Max 1991 ADA	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 Or 	Photo #:	• Change control height • •
2.28	If there is a LULA elevator, are the in-car controls centered on a side wall? 42" Max 1991 ADA	☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure controls • •

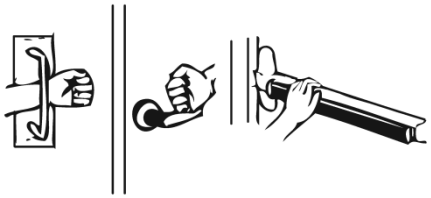
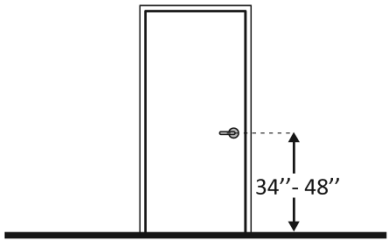
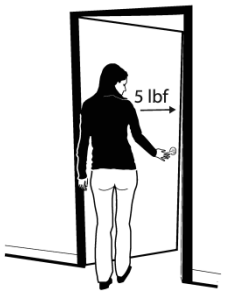
2.29	If there is a full size or LULA elevator: Are the car control buttons designated with raised characters? Are the car control buttons designated with Braille?	☐Yes ☐No ☐Yes ☐No		Photo #:	• Add raised characters • Add Braille •
2.30	If there is a full size or LULA elevator, are there audible signals which sound as the car passes or is about to stop at a floor?	☐Yes ☐No		Photo #:	• Install audible signals • •
2.31	If there is a full size or LULA elevator: Is there a sign on both door jambs at every floor identifying the floor? Is there a tactile star on both jambs at the main entry level? Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest character above the floor?*	☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Install signs • Change sign height • • * If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required

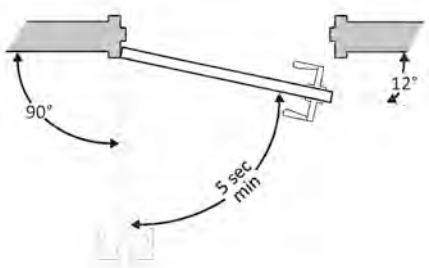
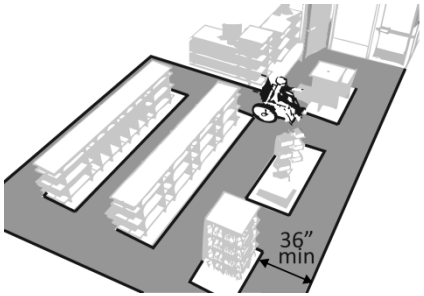
Platform Lifts *(2010 Standards – 410)*				
2.32	If a lift is provided, can it be used without assistance from others?	☐ Yes ☐ No	Photo #:	• Reconfigure so independently operable • •
2.33	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a person using a wheelchair to approach and reach the controls to use the lift?	☐ Yes ☐ No Measurement:	 Photo #:	• Remove obstructions • •
2.34	Are the lift controls no less than 15 inches and no greater than 48 inches above the floor?	☐ Yes ☐ No Measurement:	 Photo #:	• Change control height • •
2.35	Is there a clear floor space at least 30 inches wide by at least 48 inches long inside the lift?	☐ Yes ☐ No Measurement:	 Photo #:	• Replace lift • •

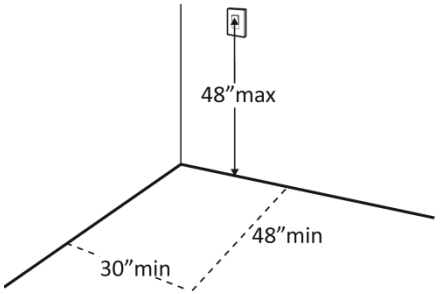
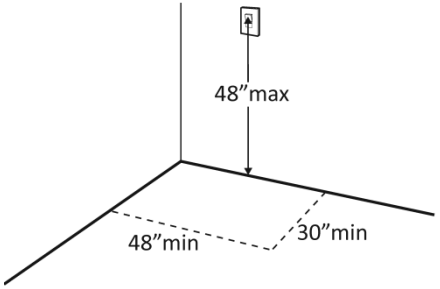
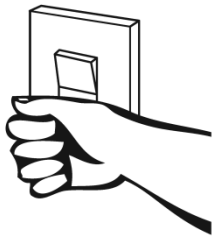
2.36	If there is an end door, is the clear opening width at least 32 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •
2.37	If there is a side door, is the clear opening width at least 42 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door?	 ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No	 		• Install tactile sign • Relocate sign •

	Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?* So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 60"	 60" to center 1991 ADA	Photo #:	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		60" to center 1991 ADA	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

	above the floor? 60" Max 1991 ADA			Photo #:	
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.40	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☐Yes ☐No Measurement:		Photo #:	• Install offset hinges • Alter the doorway •
2.41	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
2.42	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:			• Remove or replace threshold • •

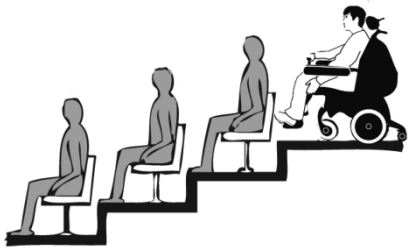
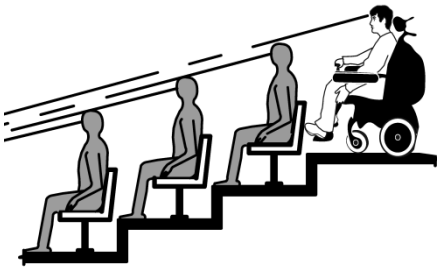
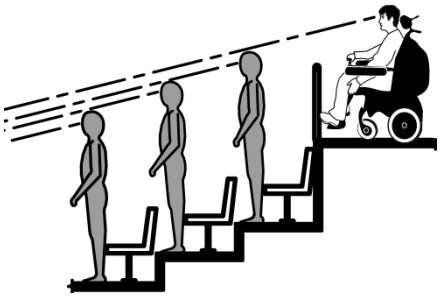
	threshold may be vertical; the rest must be beveled.			Photo #:	
2.43	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching and twisting of the wrist?	☐Yes ☐No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
2.44	Are the operable parts of the hardware no less than 34 inches and no greater than 48 inches above the floor? 48” 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Change hardware height • •
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐Yes ☐No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

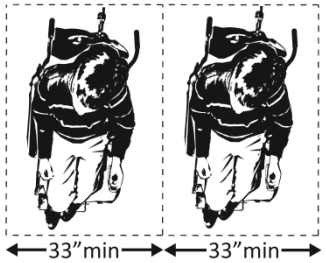
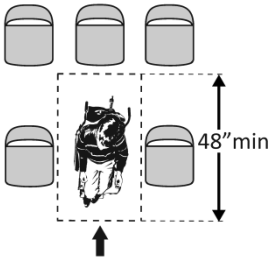
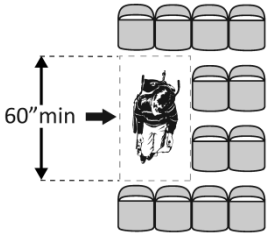
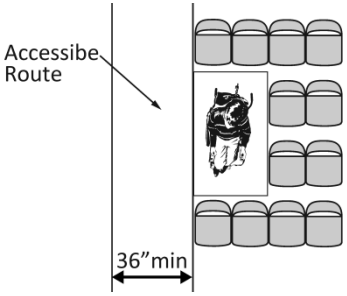
2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Adjust closer • •
Rooms and Spaces – stores, supermarkets, libraries, etc. *(2010 Standards – 302, 304, & 402)*					
2.47	Are aisles and pathways to goods and services, and to one of each type of sales and service counters, at least 36 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Rearrange goods, equipment and furniture • •
2.48	Are floor surfaces stable, firm and slip resistant?	☐Yes ☐No		Photo #:	• Change floor surface • •
2.49	If there is carpet: Is it no higher than ½ inch? Is it securely attached along the edges?	☐Yes ☐No Measurement: ☐Yes ☐No		Photo #:	• Replace carpet • •
Controls – light switches, security and intercom systems, emergency/alarm boxes, etc. *(2010 Standards – 309)*					

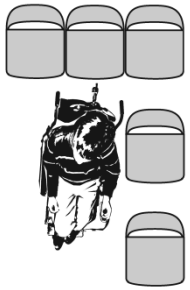
2.50	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach? Are the operable parts no higher than 48 inches above the floor?* 15” to 48” for forward and 9” to 54” for side approach 1991 ADA	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 	Photo #:	• Change height of control • • *If constructed before 3/15/2012 and a parallel approach is provided, controls can be 54 inches above the floor
2.51	Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist?	☐Yes ☐No		Photo #:	• Replace control • •

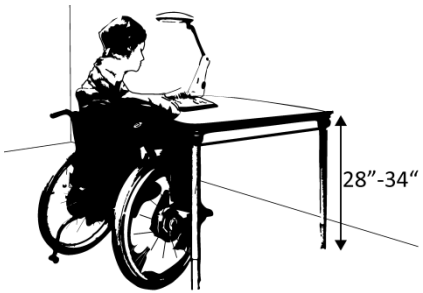
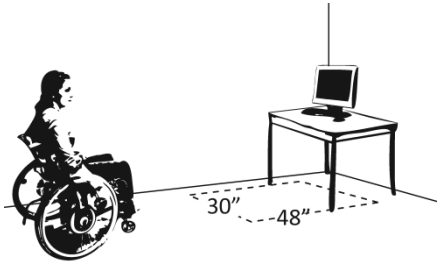
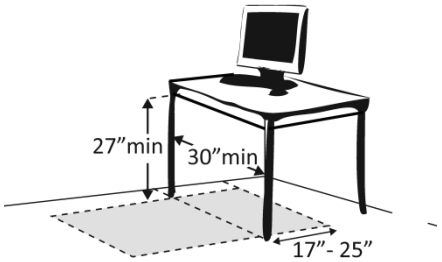
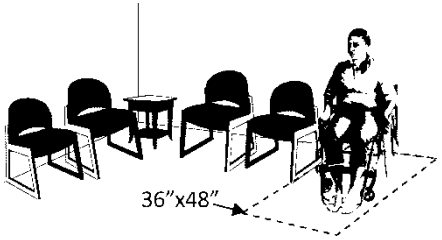
Seating: Assembly Areas – theaters, auditoriums, stadiums, theater style classrooms, etc. *(2010 Standards – 221 & 802)*

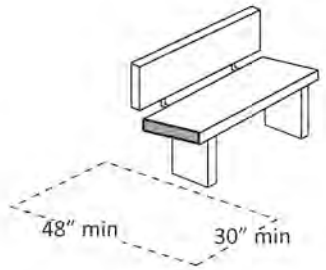
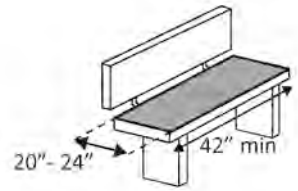
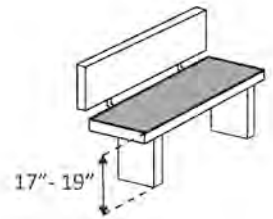
2.52	Are an adequate number of wheelchair spaces provided?	☐Yes ☐No Total #: Wheelchair #:	**# of Seats** / **Wheelchair Spaces** 4 - 25 / 1 26 - 50 / 2 51 - 150 / 4 151 - 300 / 5		• Reconfigure to add wheelchair spaces • •

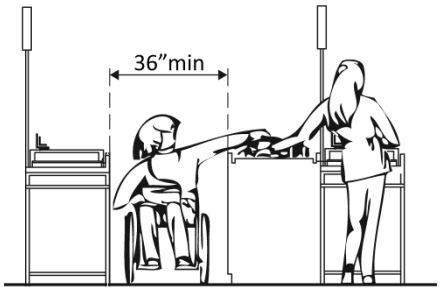
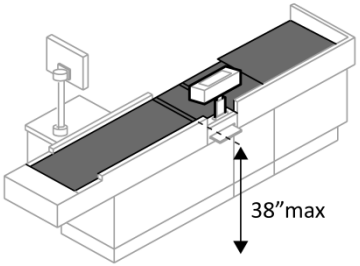
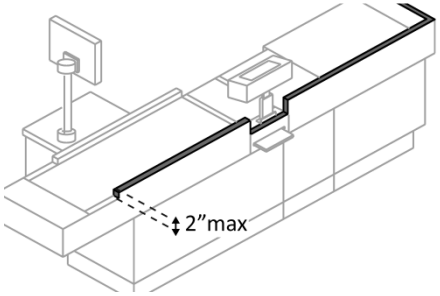
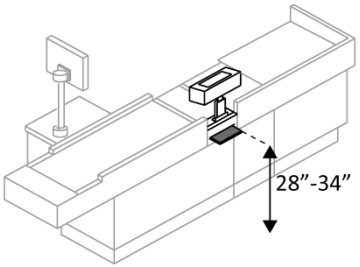
		300+ see 2010 Standards 221.2.1.	Photo #:	
2.53	Are wheelchair spaces dispersed to allow location choices and viewing angles equivalent to other seating, including specialty seating areas that provide distinct services and amenities?	☐Yes ☐No	 Photo #:	• Reconfigure to disperse wheelchair spaces • •
2.54	Where people are expected to remain seated, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐Yes ☐No	 Photo #:	• Alter for line of sight • •
2.55	Where people are expected to stand, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐Yes ☐No	 Photo #:	• Alter for line of sight • •
2.56	If there is a single wheelchair space, is it at least 36 inches wide?	☐Yes ☐No Measurement:	Photo #:	• Alter space • •

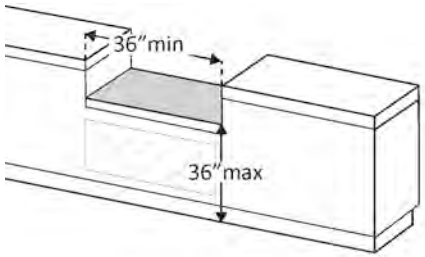
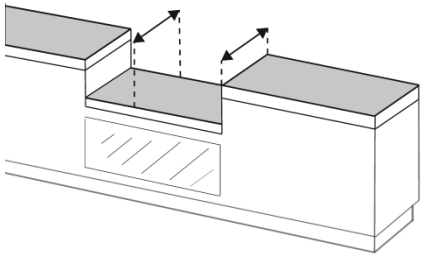
2.57	If there are two adjacent wheelchair spaces, are they each at least 33 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Alter spaces • •
2.58	If the wheelchair space can be entered from the front or rear, is it at least 48 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.59	If the wheelchair space can only be entered from the side, is it at least 60 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.60	Do wheelchair spaces adjoin, but not overlap, accessible routes?	☐Yes ☐No		Photo #:	• Alter spaces • •

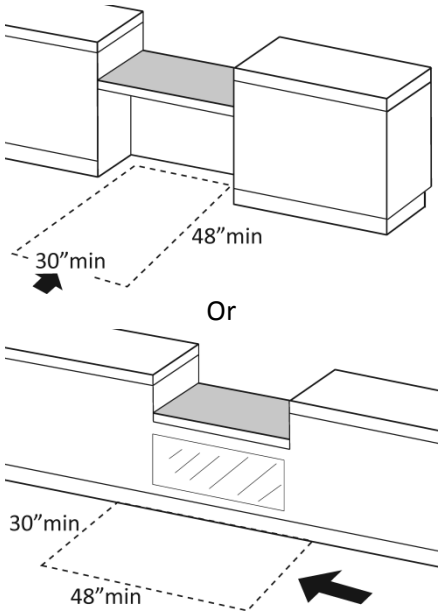
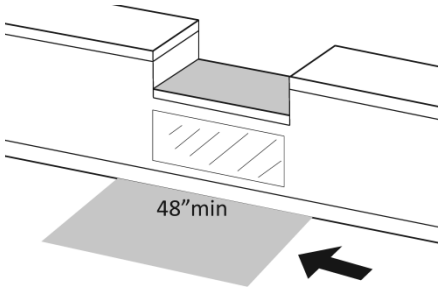
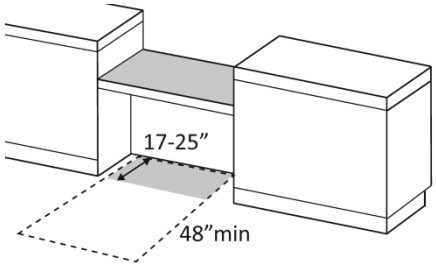
2.61	Is there at least one companion seat for each wheelchair space?	☐Yes ☐No		Photo #:	• Add companion seats • •
2.62	Is the companion seat located so the companion is shoulder-to-shoulder with the person in a wheelchair?	☐Yes ☐No		Photo #:	• Alter seating • •
2.63	Is the companion seat equivalent in size, quality, comfort and amenities to seating in the immediate area?	☐Yes ☐No		Photo #:	• Add equivalent seating • •
Seating: At dining surfaces (restaurants, cafeterias, bars, etc.) and non-employee work surfaces (libraries, conference rooms, etc.) *(2010 Standards – 226 & 902)*					
2.64	Are at least 5%, but no fewer than one, of seating and standing spaces accessible for people who use wheelchairs?	☐Yes ☐No Total #: Wheelchair #:		Photo #:	• Alter to provide accessible spaces • •
2.65	Is there a route at least 36 inches wide to accessible seating?	☐Yes ☐No Measurement:		Photo #:	• Widen route • •

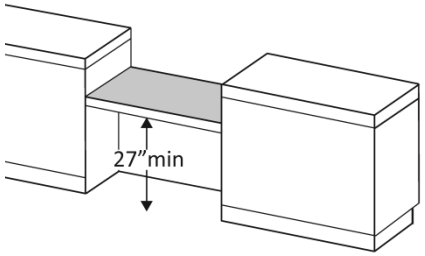
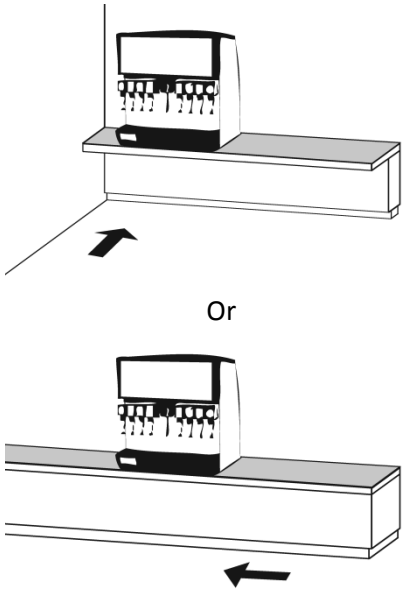
2.66	At the accessible space(s), is the top of the accessible surface no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter surface height • •
2.67	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward approach? Does it extend no less than 17 inches and no greater than 25 inches under the surface? Is there knee space at least 27 inches high and at least 30 inches wide?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 	Photo #:	• Alter table or work surface • Add accessible table or work surface •
Seating: General – reception areas, waiting rooms, etc. *(2010 Standards – 801)*					
2.68	Is there at least one space at least 36 inches wide by at least 48 inches long for a person in a wheelchair?	☐Yes ☐No Measurement:		Photo #:	• Move furniture and equipment to provide space • •

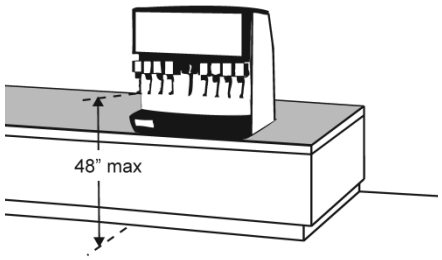
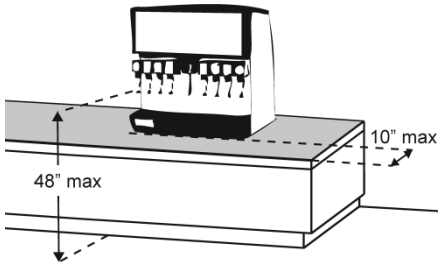
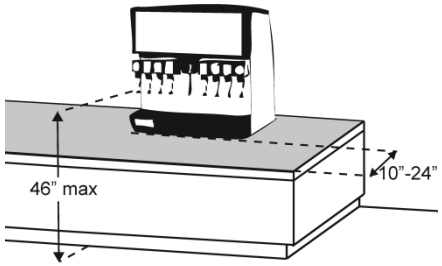
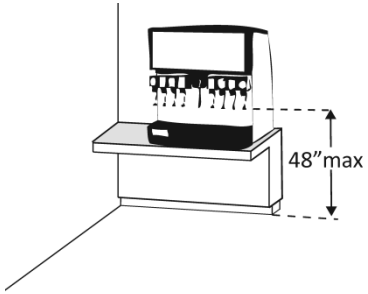
Benches – In locker rooms, dressing rooms, fitting rooms *(2010 Standards – 803 & 903)*				
2.69	In locker rooms, dressing rooms and fitting rooms, is there at least one room with a bench?	☐ Yes ☐ No	Photo #:	• Add bench • •
2.70	Is there a clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis of the bench? Is the bench seat at least 42 inches long and no less than 20 inches and no greater than 24 inches deep? Does the bench have back support or is it affixed to a wall? Is the top of the bench seat no less than 17 inches and no greater than 19 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No ☐ Yes ☐ No Measurement:	  	Photo #:	• Move bench • Replace bench • Affix bench to wall • •

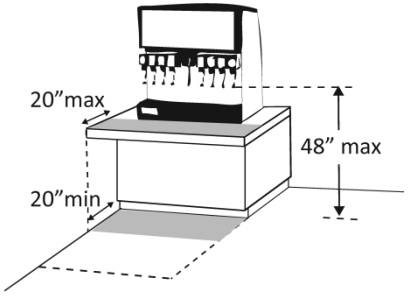
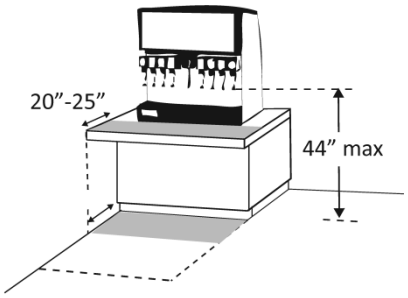
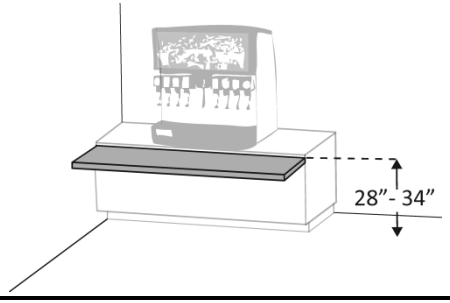
Check-Out Aisles – supermarkets, large retail stores, etc. *(2010 Standards – 904)*				
2.71	Is the aisle at least 36 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Widen aisle • •
2.72	Is the counter surface of at least one aisle no higher than 38 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower counter • •
2.73	Is the top of the counter edge protection no higher than 2 inches above the counter surface?	☐Yes ☐No Measurement:		Photo #:	• Lower edge protection • •
2.74	If there is a check writing surface, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter check writing surface • •

2.75	If there is more than one check-out aisle is there a sign with the International Symbol of Accessibility at the accessible aisle?	☐ Yes ☐ No		Photo #:	• Add sign • •
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					
2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 32" ☒ Yes ☐ No Measurement: 36"		Photo #:	• Lower section of counter • Lengthen section of counter •
2.77	Does the accessible portion of the counter extend the same depth as the counter top?	☒ Yes ☐ No Measurement: 28"		Photo #:	• Alter accessible portion • •

2.78	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach?	☒ Yes ☐ No ☒ Parallel Measurement: ☐ Forward Measurement:		Photo #:	• Reconfigure to provide a parallel or forward approach • •
2.79	For a parallel approach, is the clear floor space positioned with the 48 inches adjacent to the accessible length of counter?	☐ Yes ☐ No Measurement:		Photo #:	• If a parallel approach is not possible, a forward approach is required • •
2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter? Is there at least 27 inches clearance from the floor to the	☐ Yes ☐ No Measurement: ☐ Yes ☐ No			• Reconfigure to provide knee clearance • •

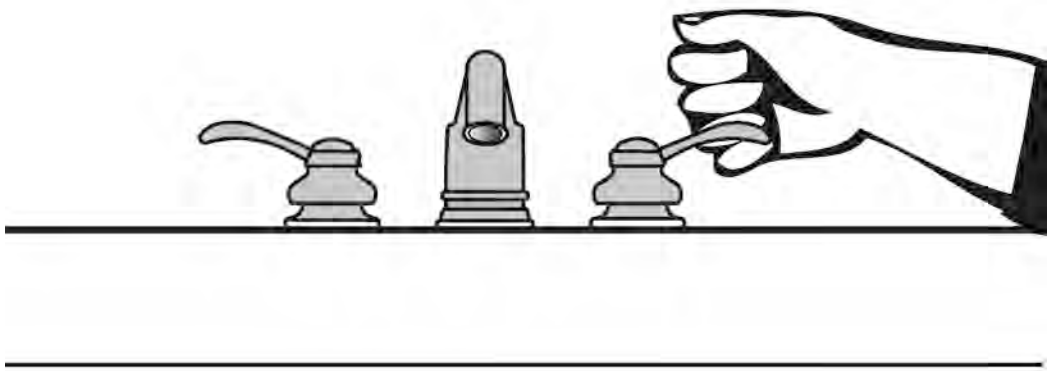
	bottom of the counter?	Measurement:		Photo #:	
Food Service Lines – in cafeterias, salad bars, eat-in fast food establishments, etc. *(2010 Standards – 904)*					
2.81	Does at least one of each type of self-service shelf or dispensing device for tableware, dishware, condiments, food and beverages have a forward or parallel approach?	☐ Yes ☐ No ☐ Forward ☐ Parallel		Photo #:	• Reconfigure to provide approach • •

2.82	If there is an unobstructed parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.83	If there is a shallow obstruction no deeper than 10 inches with a parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.84	If there is an obstruction no less than 10 inches and no greater than 24 inches deep with a parallel approach, is the shelf or dispensing device no higher than 46 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.85	If there is an unobstructed forward approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •

2.86	If there is an obstruction no deeper than 20 inches with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •
2.87	If the obstruction is no less than 20 inches and no greater than 25 inches deep with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 44 inches above the floor?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •
2.88	If there is a tray slide, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Woodville HS

Building Hospitality Station

Location Woodvile, Wilkinson Co. Hwy 61

Date 8/14/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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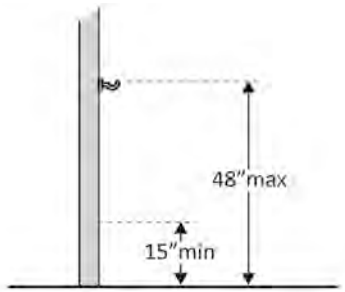
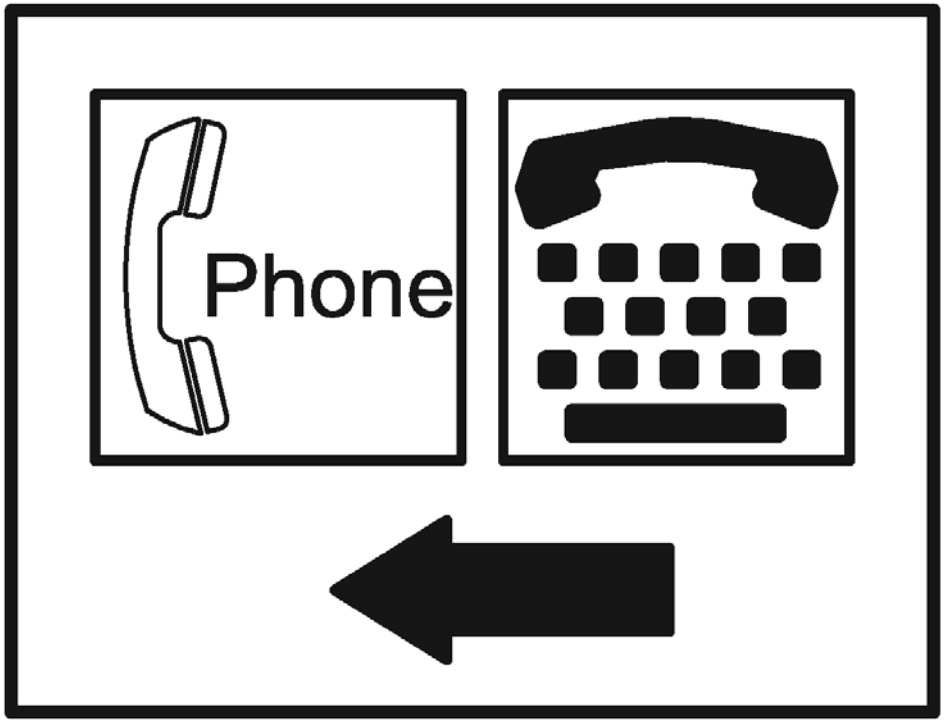
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 60"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Coat hook in the Toilet Room will be adjusted by district maintenance personnel

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Woodville HS

Building Hospitality Station

Location Woodville, Wilkinson Co. Hwy 61

Date 8/14/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

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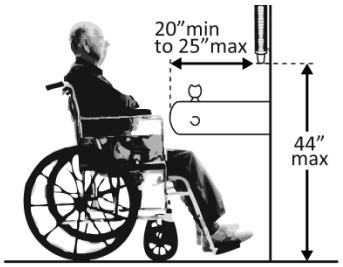
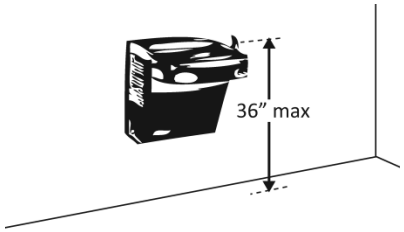
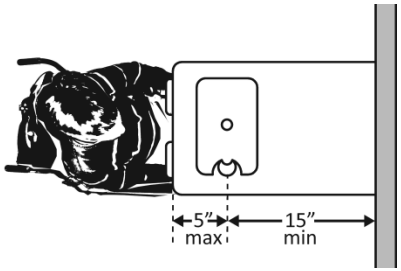
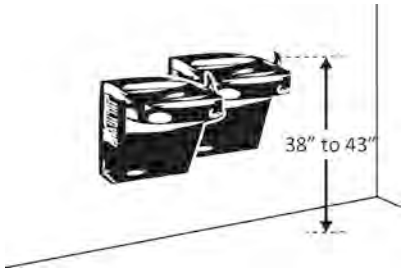
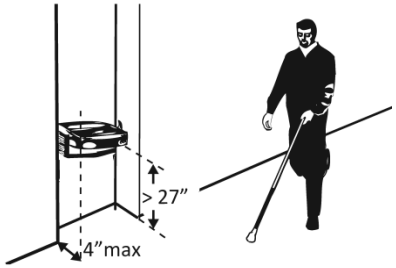
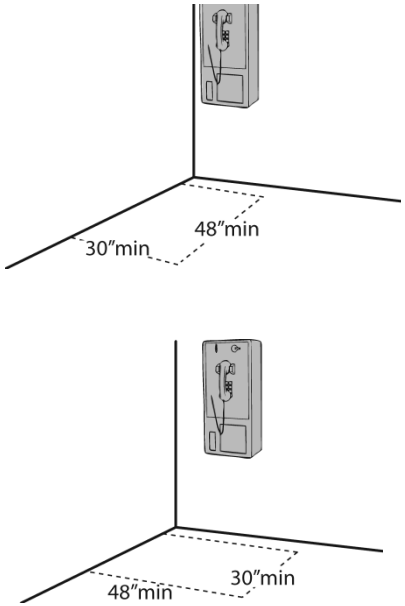
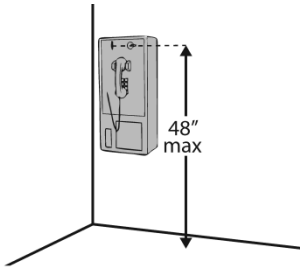
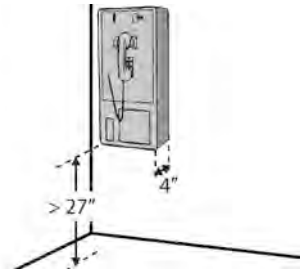
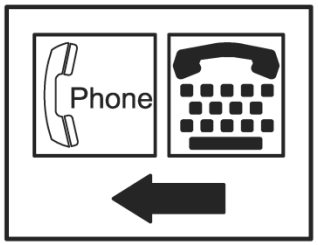
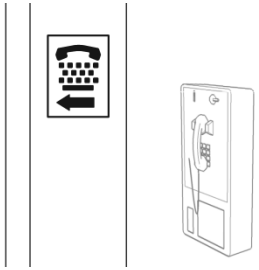
Priority 4 – Additional Access			Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*				
4.1	Does at least one drinking fountain have a clear floor space at least 30 inches wide x at least 48 inches long centered in front of it for a forward approach?*	☐ Yes ☐ No Measurement:	Photo #:	*If installed before 3/15/2012, a parallel approach is permitted and the clear floor space is not required to be centered • Alter space • Relocate drinking fountain • Install a drinking fountain in another location
4.2	If there is a forward approach, do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the drinking fountain? 17" to 19" 1991 ADA	☐ Yes ☐ No Measurement:	Photo #:	• Alter space • Replace drinking fountain •
4.3	If the drinking fountain is no deeper than 20 inches, are the operable parts no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:	Photo #:	• Adjust drinking fountain • Replace drinking fountain •

4.4	If the drinking fountain is no less than 20 inches and no greater than 25 inches deep, are the operable parts no higher than 44 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.5	Can the control be operated with one hand and without tight grasping, pinching or twisting of the wrist? Is the force required to activate the control no more than 5 pounds?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Change control • Adjust control •
4.6	Is the spout outlet no higher than 36 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.7	Is the spout: At least 15 inches from the rear of the drinking fountain? No more than 5 inches from the front of the drinking fountain?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Adjust spout • Replace drinking fountain •

4.8	If there is more than one drinking fountain, is there at least one for standing persons? Is the spout outlet no lower than 38 inches and no higher than 43 inches above the floor? 36” high 1991 ADA	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Adjust drinking fountain • Install new drinking fountain for standing height •
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐Yes ☐No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls
Public Telephones (*2010 Standards – 704)* **TTY’s are devices that employ interactive text-based communication through the transmission of coded signals across the telephone network. They are mainly used by people who are deaf and/or cannot speak.**					
4.10	Does at least one telephone have a clear floor space at least 30 inches wide x at least 48 inches long for a parallel or forward approach?	☐Yes ☐No		Photo #:	• Move telephone • Install new telephone for clear floor space •

4.11	Is the highest operable part of the telephone no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.12	If the leading (bottom) edge of the telephone is higher than 27 inches above the floor, does the front of the telephone protrude no more than 4 inches into the circulation path?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.13	Does at least one telephone have a volume control?	☐ Yes ☐ No		Photo #:	• Install volume control • Replace telephone with one that has volume control •
4.14	Is the volume control identified by a pictogram of a telephone handset with radiating sound waves?	☐ Yes ☐ No		Photo #:	• Add pictogram • •

4.15	Does at least one telephone have a TTY?	☐ Yes ☐ No		Photo #:	• Install TTY • •
4.16	Is the touch surface of the TTY keypad at least 34 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• If a seat is provided, TTY is not required to be 34 inches minimum above the floor • Adjust height of TTY •
4.17	Is the TTY identified by the International Symbol of TTY?	☐ Yes ☐ No		Photo #:	• Add symbol • •
4.18	Do signs that provide direction to public telephones also provide direction to the TTY?	☐ Yes ☐ No		Photo #:	• Add signs • •

4.19	Do telephones that do not have a TTY provide direction to the TTY?	☐ Yes ☐ No	 Photo #:	• Add signs • •
Fire Alarm Systems *(2010 Standards – 702)*				
4.20	If there are fire alarm systems, do they have both flashing lights and audible signals?	☐ Yes ☐ No	Photo #:	• Install audible and visual alarms • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project District 6 Weight Station

Building Weight Station

Location District 6, MS

Date 2012

Surveyors Latiker

Jackson Co.@I10, Lucedale @Hwy 98, Pearl River Co.@I59, Hancock Co. @I10 E, Marion Co., Pearl River Co. Hwy 26

Contact Information

These buildings were built before 1991. They are not accessible in anyway!

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

Institute for Human Centered Design
www.HumanCenteredDesign.org
November 2011

ADA National Network
Questions on the ADA 800-949-4232 voice/tty
www.ADAchecklist.org

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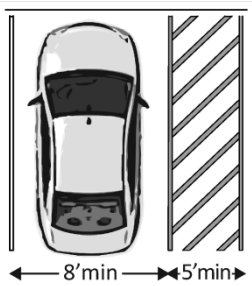
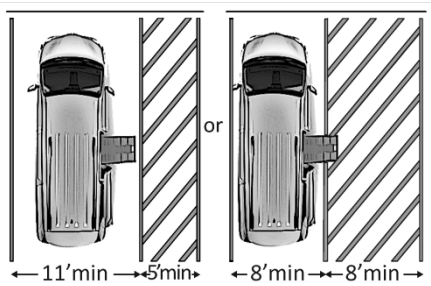
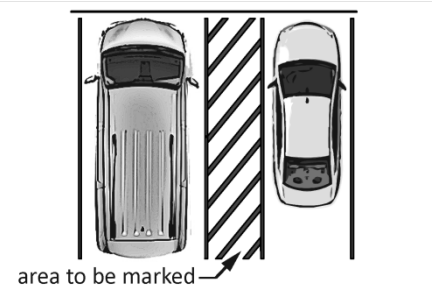
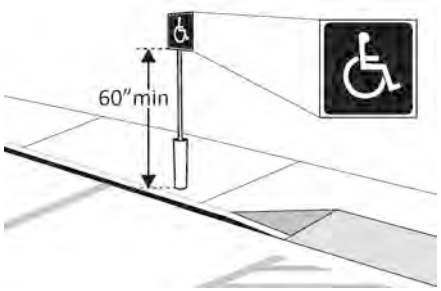
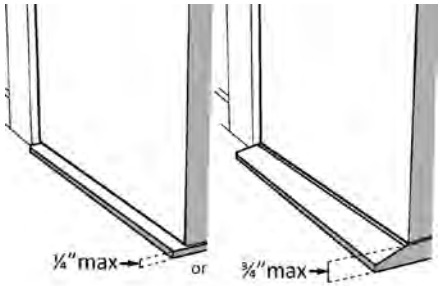
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:	Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2 Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space. Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:	 Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle

1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☒ No		Photo #:	• Redesign to make it accessible • •
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☐ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •

1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: 6" ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •
1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Hancock TS

Building Scales Off and Inspection Bldg

Location Hancock Co. I-10 East Bound

Date 10/09/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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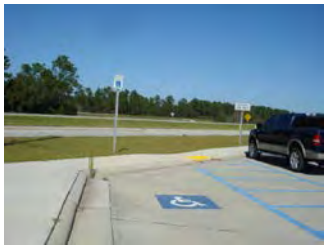
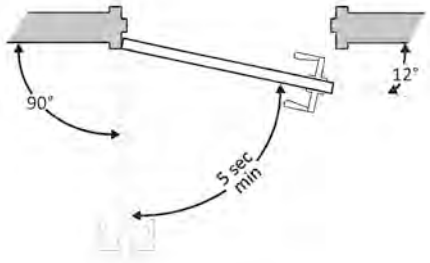
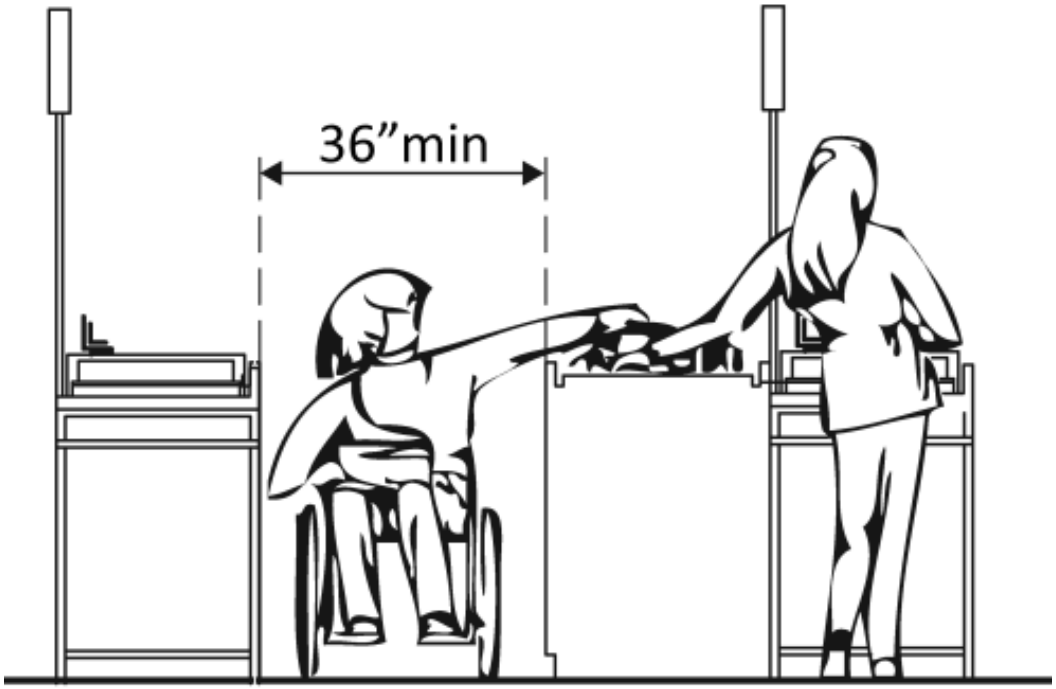
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	It is the big enough to be van parking but it is not marked. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No sign Photo #: See photo above	• Install signs • •
Entrance *(2010 Standards – 404)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 2		Photo #:	• Adjust closer • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hancock Co TS

Building Truck Scales

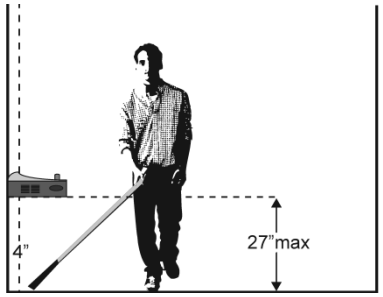
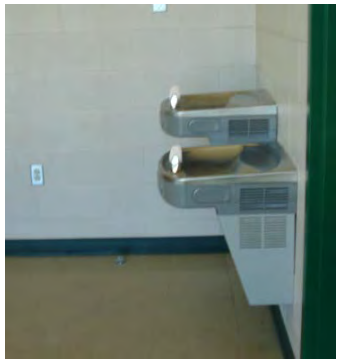
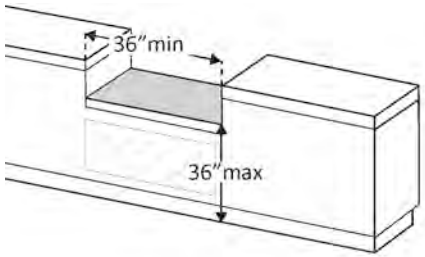
Location Hancock Co. I10 EB

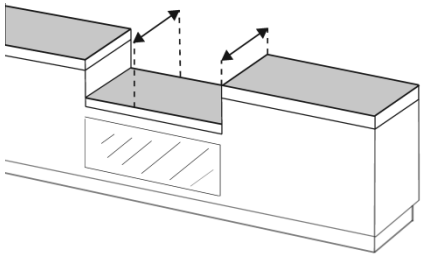
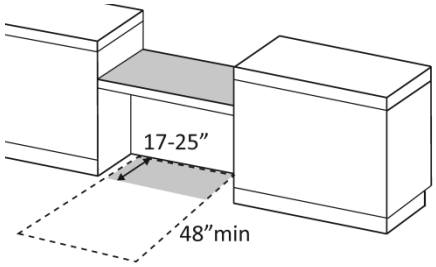
Date 10/09/12

Surveyors Latiker

Contact Information

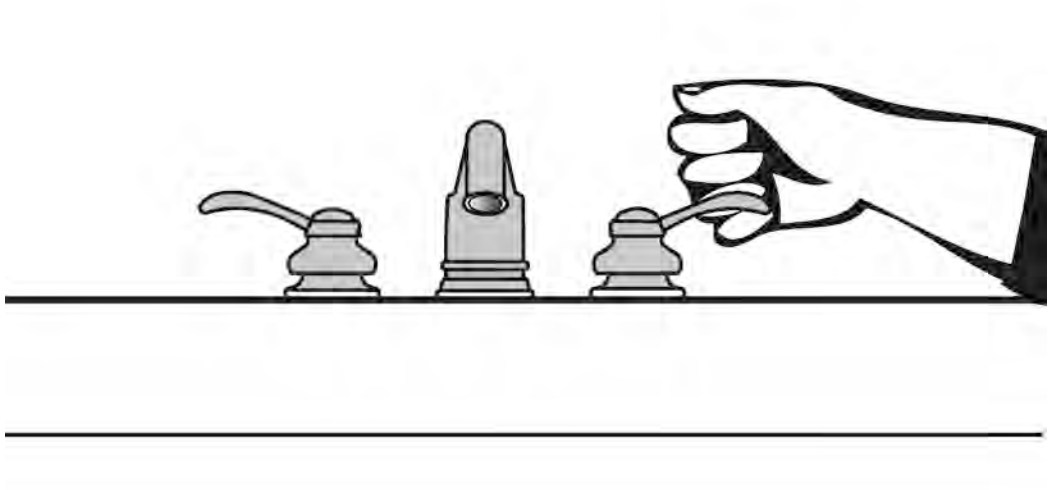
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 21" ☐ Yes ☒ No Measurement: 32"	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*				
2.76 Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 34" ☐ Yes ☒ No Measurement: 14"		Photo #: 	• Lower section of counter • Lengthen section of counter •

2.77	Does the accessible portion of the counter extend the same depth as the counter top?	☐ Yes ☒ No Measurement:		Photo #: 	• Alter accessible portion • •
2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter?	☐ Yes ☒ No Measurement: 13"		Photo #: See photo above	• Reconfigure to provide knee clearance • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Hancock Co. TS

Building Truck Scales and Inspection Bldg

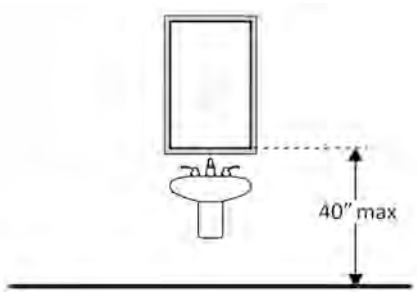
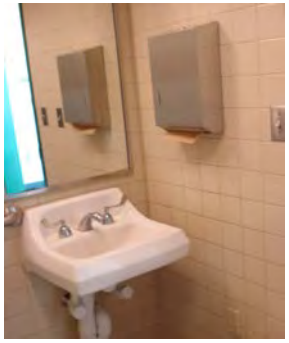
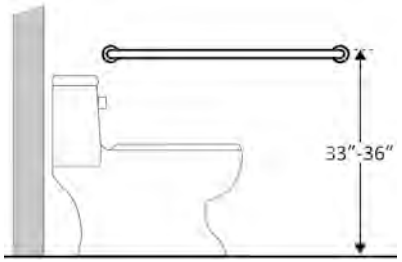
Location Hancock Co. I-10 EB

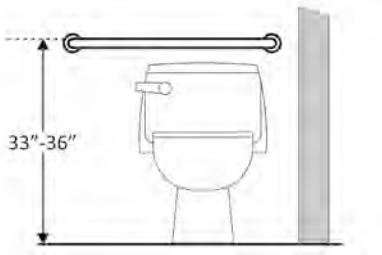
Date 10/09/12

Surveyors Latiker

Contact Information

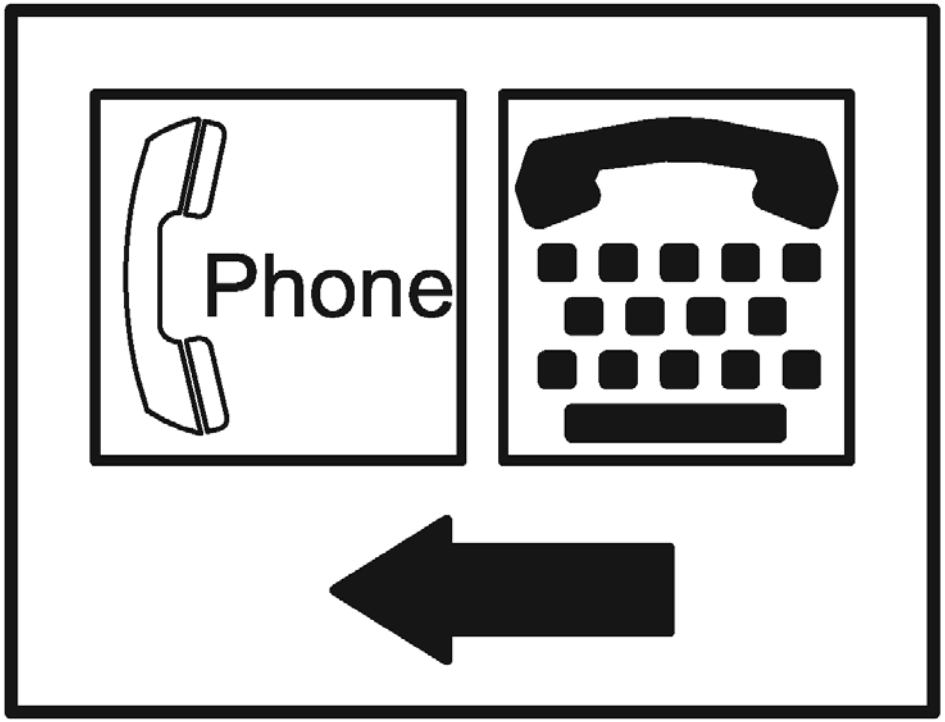
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Signs at Toilet Rooms *(2010 Standards – 703)*					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?	☐ Yes ☒ No Measurement: 42"		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.33	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

3.34	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Hancock Co. TS

Building Scale off and Inspection bld

Location Hancock Co. I-10 EB

Date 10/09/12

Surveyors Latiker

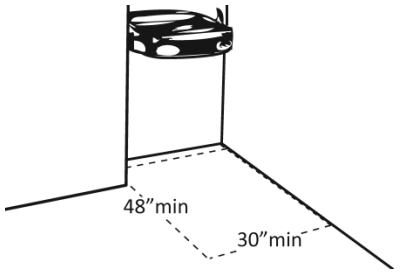
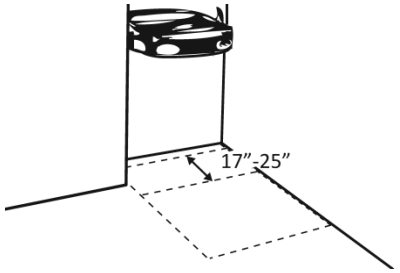
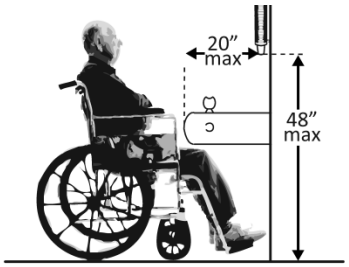
Contact Information

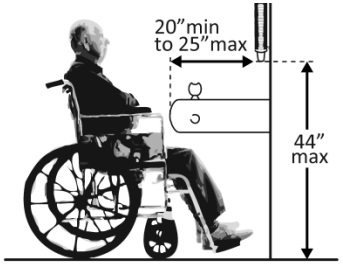
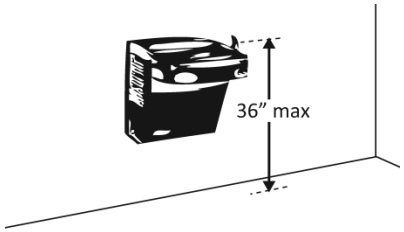
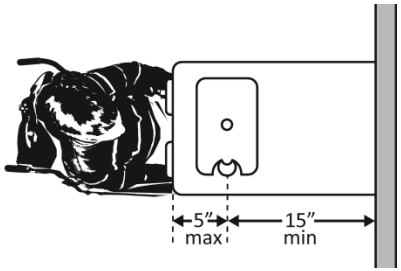
Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

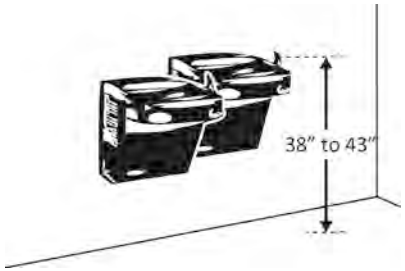
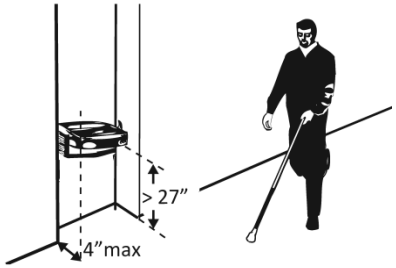
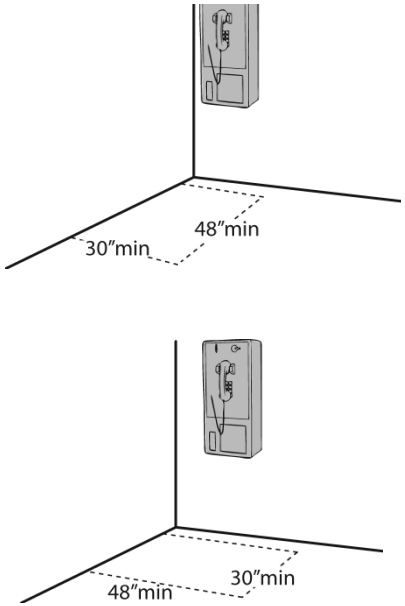
This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

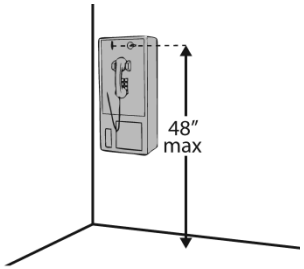
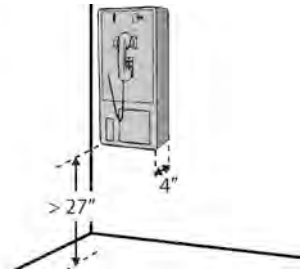
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

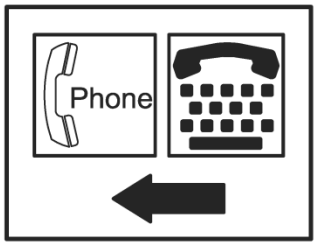
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 4 – Additional Access				**Comments**	**Possible Solutions**
Drinking Fountains *(2010 Standards – 602)*					
4.1	Does at least one drinking fountain have a clear floor space at least 30 inches wide x at least 48 inches long centered in front of it for a forward approach?*	☒ Yes ☐ No Measurement:		Photo #:	*If installed before 3/15/2012, a parallel approach is permitted and the clear floor space is not required to be centered • Alter space • Relocate drinking fountain • Install a drinking fountain in another location
4.2	If there is a forward approach, do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the drinking fountain? 17” to 19” 1991 ADA	☒ Yes ☐ No Measurement: 18"		Photo #:	• Alter space • Replace drinking fountain •
4.3	If the drinking fountain is no deeper than 20 inches, are the operable parts no higher than 48 inches above the floor?	☒ Yes ☐ No Measurement: 18" / 32"		Photo #: 6051, 6062	• Adjust drinking fountain • Replace drinking fountain •

4.4	If the drinking fountain is no less than 20 inches and no greater than 25 inches deep, are the operable parts no higher than 44 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.5	Can the control be operated with one hand and without tight grasping, pinching or twisting of the wrist? Is the force required to activate the control no more than 5 pounds?	☒ Yes ☐ No ☒ Yes ☐ No Measurement:		Photo #: 6051	• Change control • Adjust control •
4.6	Is the spout outlet no higher than 36 inches above the floor?	☒ Yes ☐ No Measurement: 32"		Photo #:	• Adjust drinking fountain • Replace drinking fountain •
4.7	Is the spout: At least 15 inches from the rear of the drinking fountain? No more than 5 inches from the front of the drinking fountain?	☒ Yes ☐ No Measurement: 16" ☒ Yes ☐ No Measurement: 2"		Photo #:	• Adjust spout • Replace drinking fountain •

4.8	If there is more than one drinking fountain, is there at least one for standing persons? Is the spout outlet no lower than 38 inches and no higher than 43 inches above the floor? 36" high 1991 ADA	☐ Yes ☐ No ☒ Yes ☐ No Measurement: 38"		Photo #: 6051	• Adjust drinking fountain • Install new drinking fountain for standing height •
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls
Public Telephones (*2010 Standards – 704)* **TTY's are devices that employ interactive text-based communication through the transmission of coded signals across the telephone network. They are mainly used by people who are deaf and/or cannot speak.**					
4.10	Does at least one telephone have a clear floor space at least 30 inches wide x at least 48 inches long for a parallel or forward approach?	☐ Yes ☐ No		Photo #:	• Move telephone • Install new telephone for clear floor space •

4.11	Is the highest operable part of the telephone no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.12	If the leading (bottom) edge of the telephone is higher than 27 inches above the floor, does the front of the telephone protrude no more than 4 inches into the circulation path?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust telephone • •
4.13	Does at least one telephone have a volume control?	☐ Yes ☐ No		Photo #:	• Install volume control • Replace telephone with one that has volume control •
4.14	Is the volume control identified by a pictogram of a telephone handset with radiating sound waves?	☐ Yes ☐ No		Photo #:	• Add pictogram • •

4.15	Does at least one telephone have a TTY?	☐ Yes ☐ No		Photo #:	• Install TTY • •
4.16	Is the touch surface of the TTY keypad at least 34 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• If a seat is provided, TTY is not required to be 34 inches minimum above the floor • Adjust height of TTY •
4.17	Is the TTY identified by the International Symbol of TTY?	☐ Yes ☐ No		Photo #:	• Add symbol • •
4.18	Do signs that provide direction to public telephones also provide direction to the TTY?	☐ Yes ☐ No		Photo #:	• Add signs • •

4.19	Do telephones that do not have a TTY provide direction to the TTY?	☐ Yes ☐ No	Photo #:	• Add signs • •
Fire Alarm Systems *(2010 Standards – 702)*				
4.20	If there are fire alarm systems, do they have both flashing lights and audible signals?	☐ Yes ☐ No	Photo #:	• Install audible and visual alarms • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •
		☐ Yes ☐ No	Photo #:	• • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Hancock Co. WC

Building Welcome Center

Location Hancock Co. I-10 East Bound

Date 10/9/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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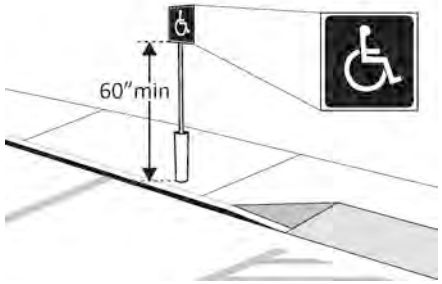
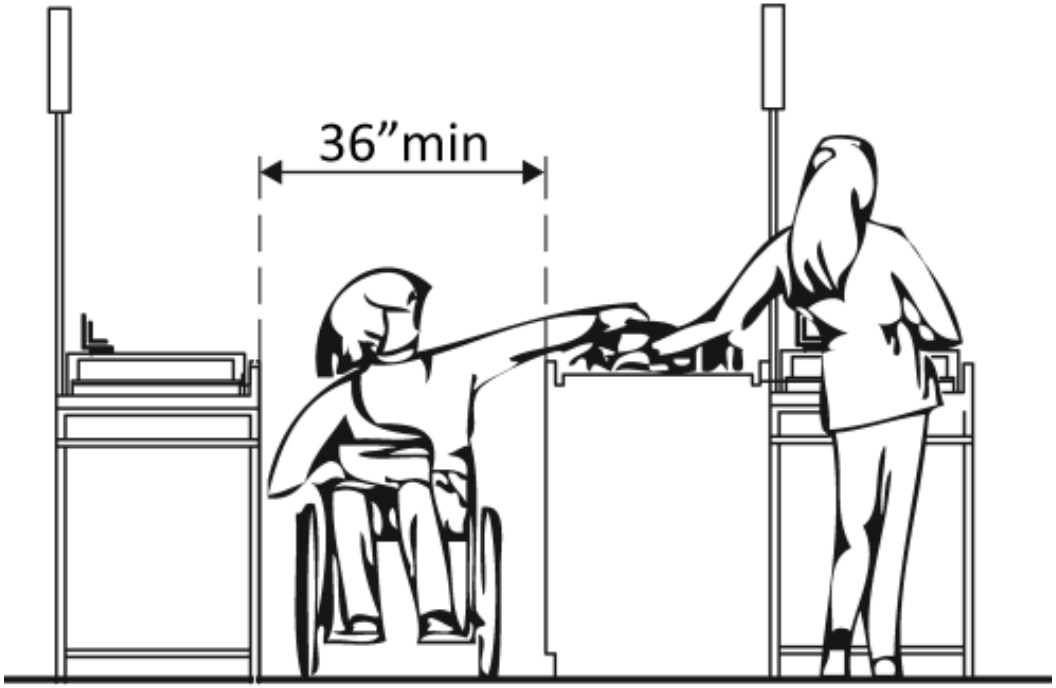
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Space is big enough for van but not marked Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solution** Additional spaces will be added when the next major construction renovation is done to the facility.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 51"		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution** All signs have been raised to 7' to the bottom of the sign. 8/28/2013

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** For those van accessible parking spaces a van accessible sign has been installed. 8/28/2013

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hancock Co. WC

Building Welcome Center

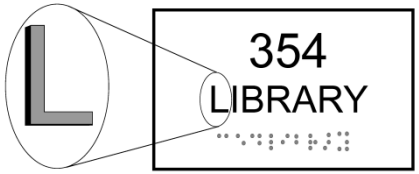
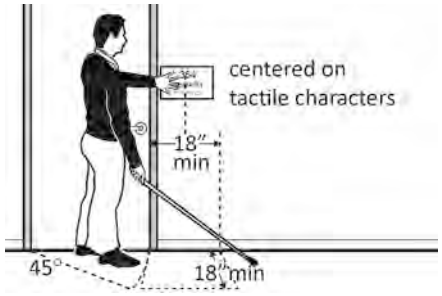
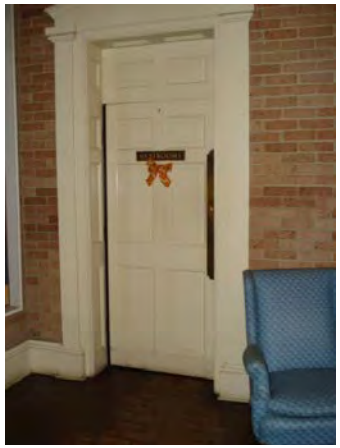
Location Hancock Co. I10 EB

Date 10/09/12

Surveyors Latiker

Contact Information

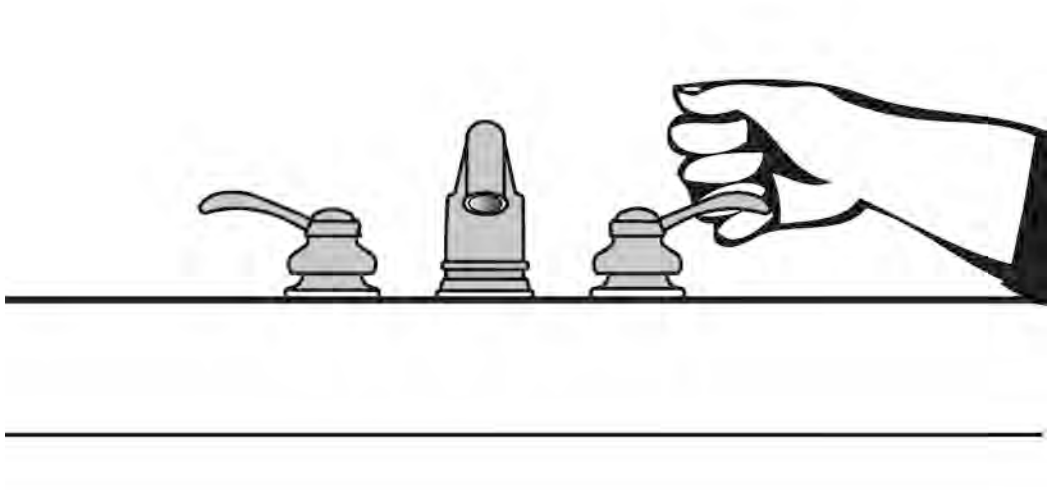
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No Measurement:	 	Lobby signs don't meet standards. Most signs meet this standard. The signs in the lobby area doesn not Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required **Proposed Solution** A sign with braille has been added to correct this. 8/28/2013 Sign has been mounted on the latch side of the door. 8/28/2013 The obstacle has been

				moved away from the door. 8/28/2013

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Hancock Co. WC

Building Welcome Center

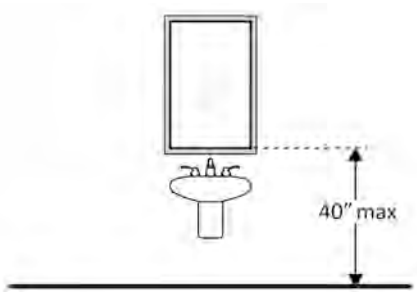
Location Hancock Co. I10 EB

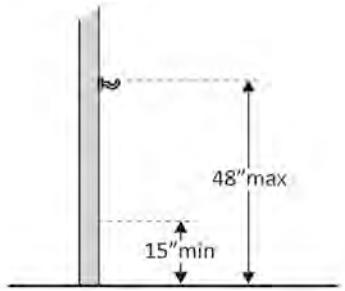
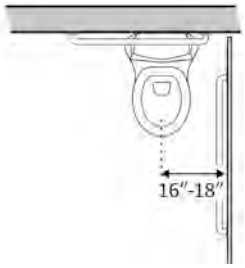
Date 10/9/12

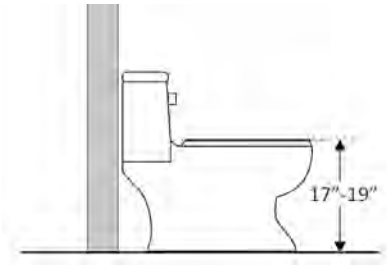
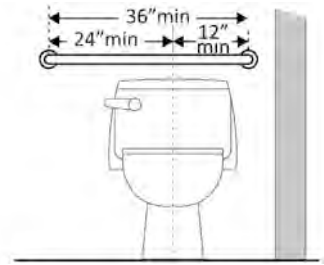
Surveyors Latiker

Contact Information

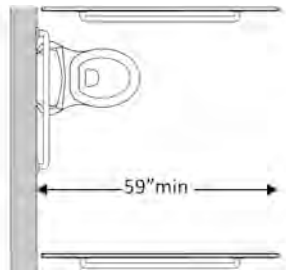
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
In the Toilet Room				
3.19 If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 51" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror • **Proposed Solution** We were unable to adjust the existing mirrors because of building design limitations so we have added an additional mirror at the 40" level in male and female bathrooms. 8/28/2013

3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 55"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** An additional coat hook has been added at the correct height. 8/28/2013
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 21"		Photo #: 	• Move toilet • Replace toilet • Move partition • **Proposed Solution** This will be addressed during the next major facility renovation.

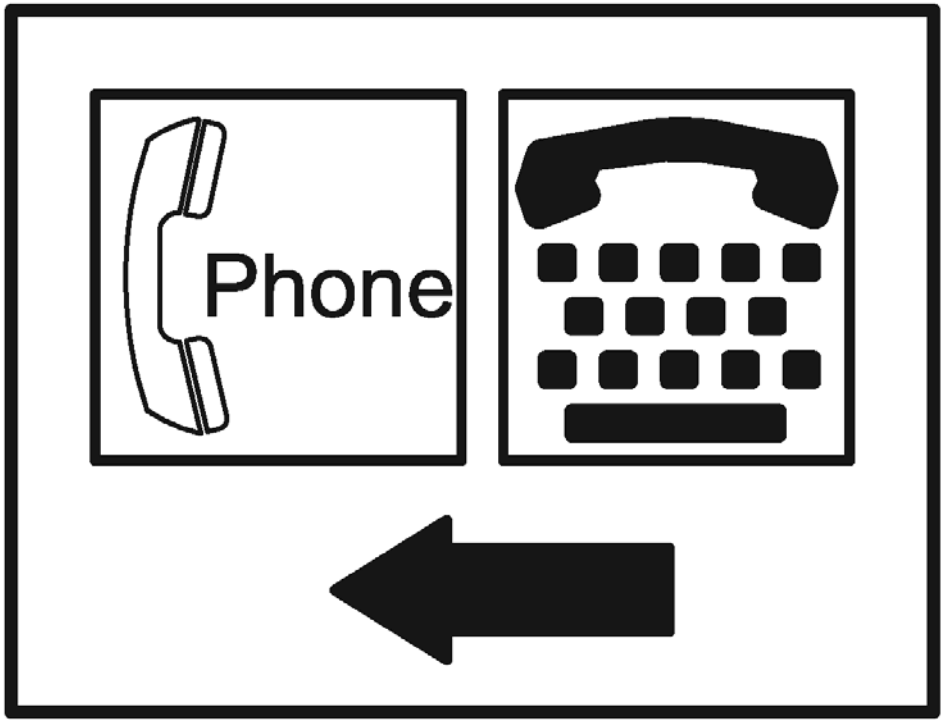
3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 21"		The water closet is on platform. Photo #: See photo above	• Adjust toilet height • Replace toilet • **Proposed Solution** NO action taken, this will be addressed during the next major facility renovation.
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☒ No Measurement: 18" ☐ Yes ☒ No Measurement:		The grab bar is sandwiched between two trash bens. Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards **Proposed Solution** Will be addressed during the next major facility renovation.

Toilet Compartments (Stalls) *(2010 Standards – 604)*

3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** We have changed out the door hinge to a self closing hinge. 8/28/2013
3.49	If the water closet is floor mounted, is the compartment at least 59 inches deep?	☐ Yes ☒ No Measurement: 57"		WC is wall mounted but is on a elevated platform for hieght. Photo #: 	• Alter compartment • • **Proposed Solution** This will be addressed during the next major facility renovation.

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Hancock Co. WC

Building Welcome Center

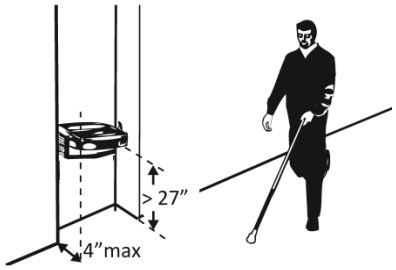
Location Hancock Co. I10 EB

Date 10/09/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 32”		The fountains are in the flow of walking traffic. Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls **Proposed Solution** No action taken, this will be addressed during the next major facility renovation.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Hattiesburg DO

Building DO

Location Hattiesburg

Date 7/25/2012

Surveyors BL

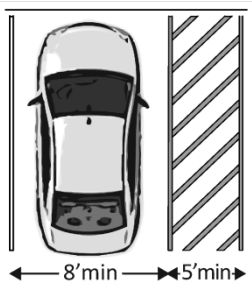
Contact Information

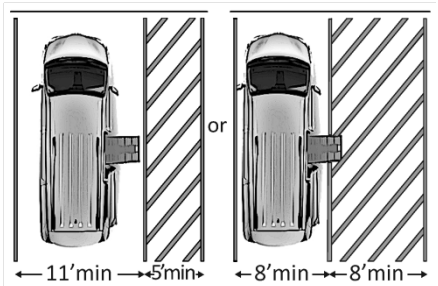
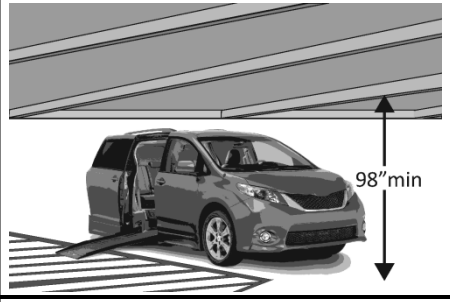
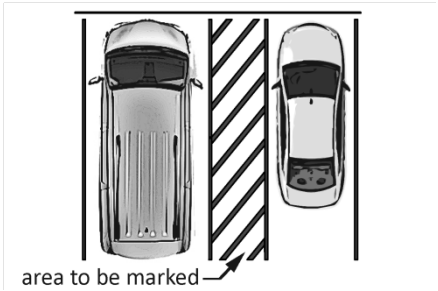
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

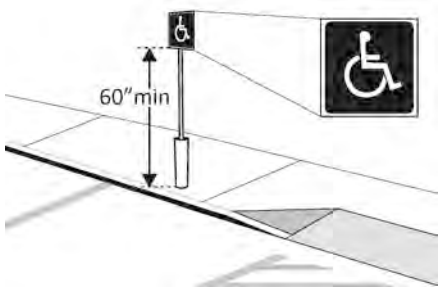
This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

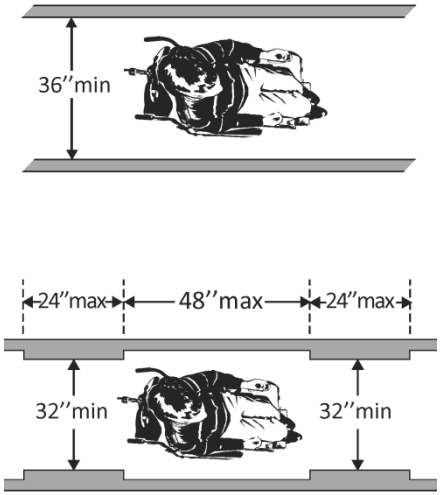
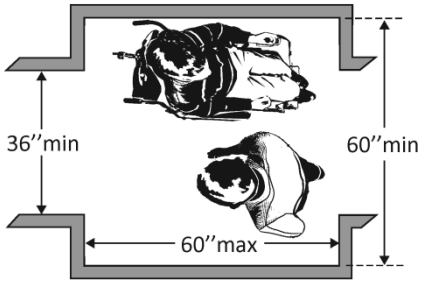
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

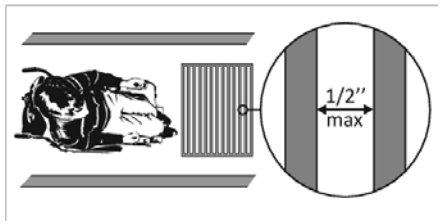
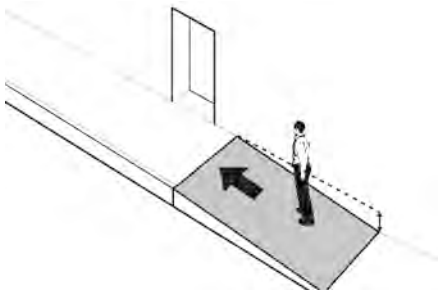
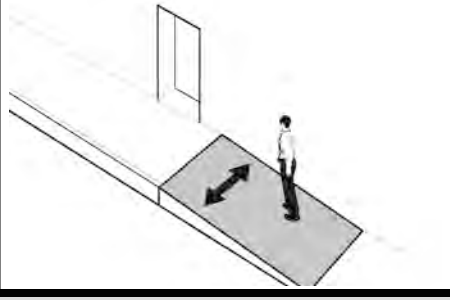
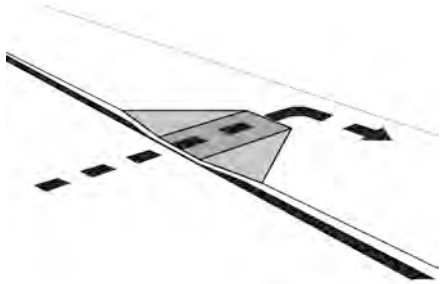
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

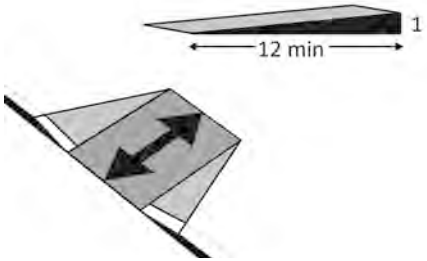
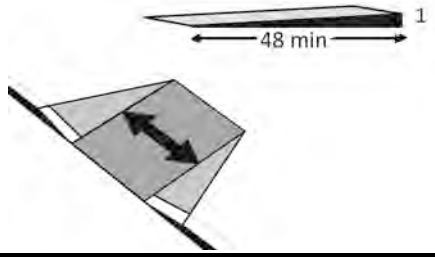
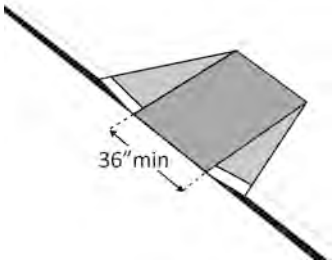
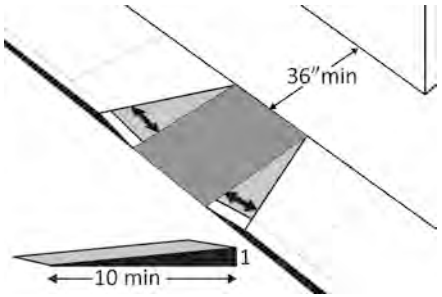
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☒ Yes ☐ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☒ Yes ☐ No Total #: Accessible #: 2	**ota Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☒ Yes ☐ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☒ Yes ☐ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle

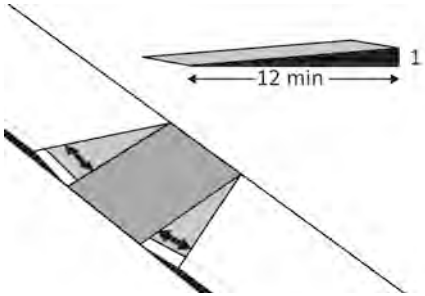
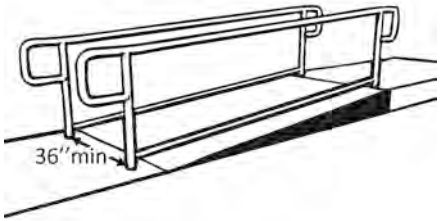
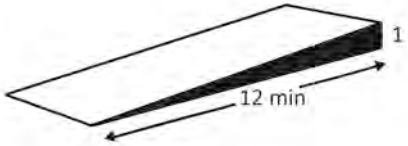
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☒ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.6	Is at least 98 inches of vertical clearance provided for the van accessible space?	☒ Yes ☐ No Measurement:		Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.7	Are the access aisles marked so as to discourage parking in them?	☒ Yes ☐ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☒ Yes ☐ No Measurement: .5		Photo #:	• Regrade surface or Modify grade • •

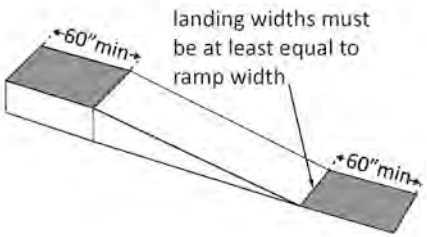
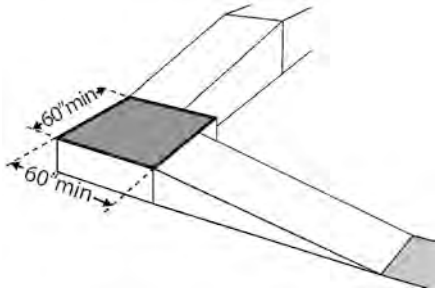
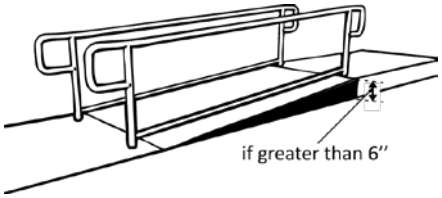
1.9	Do the access aisles adjoin an accessible route?	☒ Yes ☐ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☒ Yes ☐ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☒ Yes ☐ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☒ Yes ☐ No		Photo #:	• Reconfigure spaces • • If parking lot serves multiple entrances, accessible parking should be dispersed

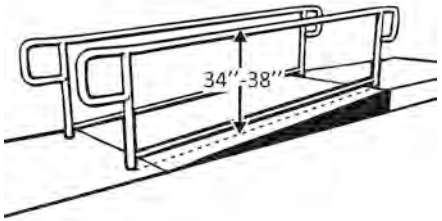
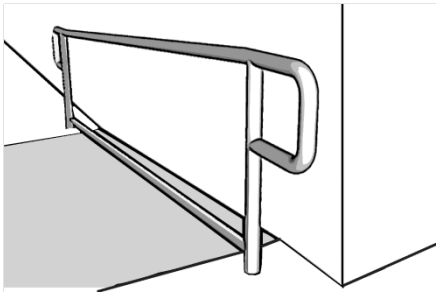
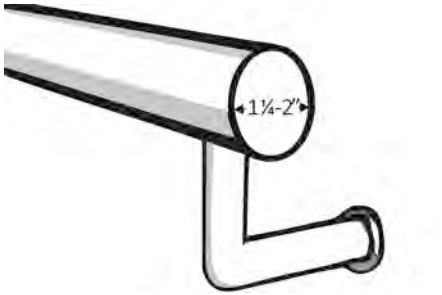
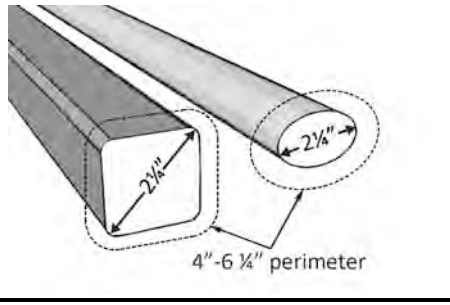
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.13	Is the route stable, firm and slip-resistant?	☒ Yes ☐ No	Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface
1.14	Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☒ Yes ☐ No Measurement:	 Photo #:	• Change or move landscaping, furnishings or other items • Widen route •
1.15	If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space no less than 60 x 60 inches?	☒ Yes ☐ No Measurement:	 Photo #:	• Widen route for passing space • •

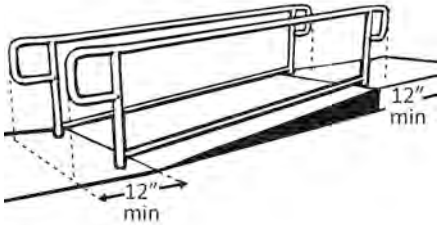
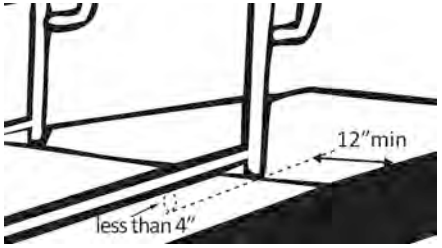
1.16	If there are grates or openings on the route, are the openings no larger than ½ inches to the dominant direction of travel? Is the long dimension perpendicular to the dominant direction of travel?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Replace or move grate • •
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☒ Yes ☐ No Measurement: 3.2		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18	Is the cross slope no steeper than 1:48? Or 2%	☒ Yes ☐ No Measurement: .2		Photo #:	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*					
1.19	If the accessible route crosses a curb, is there a curb ramp?	☐ Yes ☐ No		Photo #:	• Install curb ramp • •

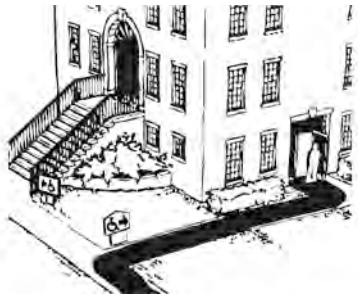
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •
1.22	Is the curb ramp, excluding flares, at least 36 inches wide?	☐ Yes ☐ No Measurement:		Photo #:	• Widen curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:			• Reconfigure • Add ramp flares •

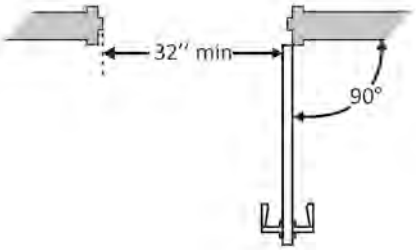
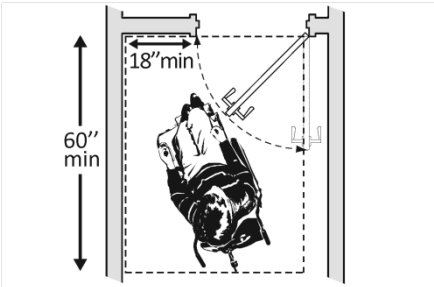
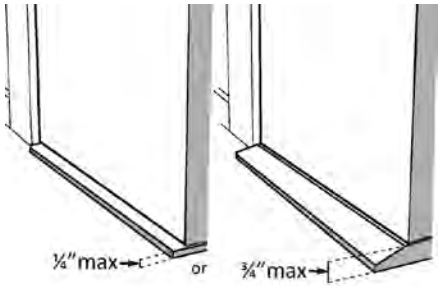
	at least 10 inches of flare run?			Photo #:	
1.24	If the landing at the top is less than 36 inches long, are there curb ramp flares? Are the slopes of the flares no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of flare run?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Add ramp flares • Regrade or Reconstruct flares •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**					
1.25	If there is a ramp (other than curb ramps), is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.26	Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Resurface ramp • •
1.27	For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than	☐ Yes ☐ No Measurement:			• Alter or relocate ramp • Lengthen ramp to decrease slope •

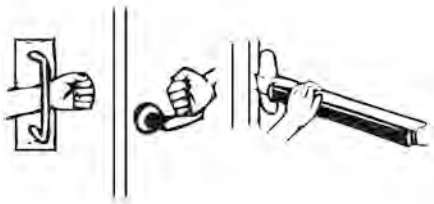
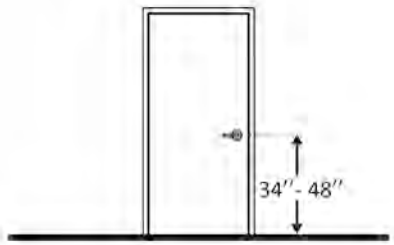
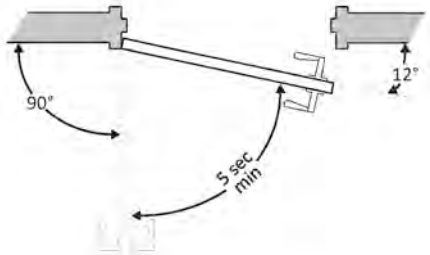
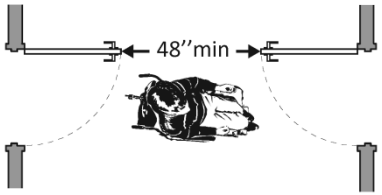
	1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when such slopes are necessary due to space limitations.			Photo #:	
1.28	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.30	If the ramp has a rise higher than 6 inches, are there handrails on both sides? Or if the ramp is 72" longer hand rails on both side 1991ADA	☐ Yes ☐ No Measurement:		Photo #:	• Add handrails • • Curb ramps are not required to have handrails

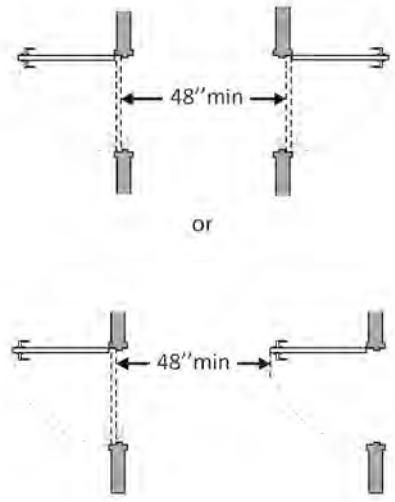
1.31	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.32	Is the handrail gripping surface continuous and not obstructed along the top or sides? Is the bottom of the handrail gripping surface obstructed for no more than 20 percent of its length?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.33	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter? No greater than 1'1/2" and 1'1/2" from wall 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •
1.34	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •

1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Add extensions • Reconfigure handrails •
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width •
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☒ Yes ☐ No		Photo #:	• Redesign to make it accessible • •

1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐Yes ☐No ☐Yes ☐No	 	Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •
1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐Yes ☐No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐Yes ☐No		Photo #:	• Install sign • •

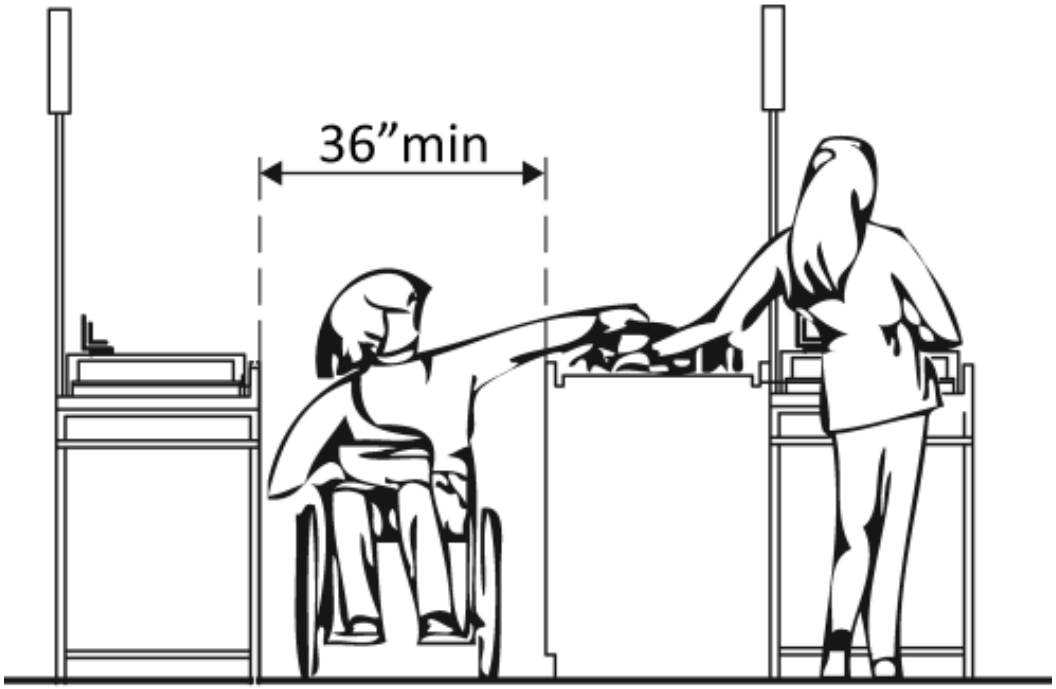
1.41	Is the clear opening width of the accessible entrance door at least 32 inches, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 32"		Photo #:	• Alter door • Install offset hinges •
1.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • Reconfigure walls • Add automatic door opener
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☒ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •

1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☒ Yes ☐ No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
1.45	Are the operable parts of the door hardware no less than 34 inches and no greater than 48 inches above the floor or ground surface? 48” high 1991 ADA	☒ Yes ☐ No Measurement: 33"		Photo #:	• Change hardware height • •
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☒ Yes ☐ No Measurement:		Photo #:	• Adjust closer • •
1.47	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☒ Yes ☐ No Measurement: 60"	 or		• Remove inner door • Change door swing •

			Photo #:	
1.48	If provided at the building entrance, are carpets or mats no higher than ½ inch thick?	☒ Yes ☐ No Measurement:	Photo #:	• Replace or remove mats • •
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☒ Yes ☐ No	Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hattiesburg DO

Building District Office Bldg

Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

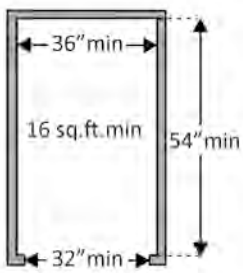
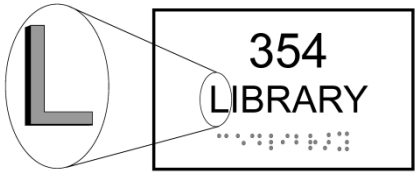
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

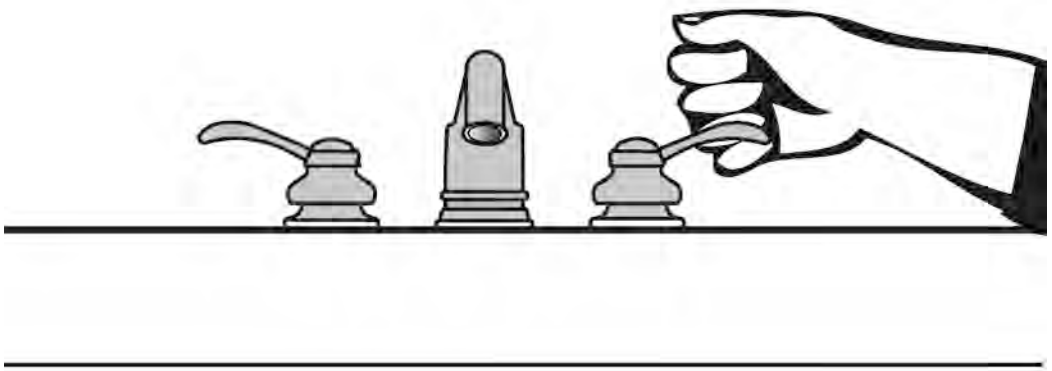
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**				
2.25 If there is a full size elevator: Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? Is the door opening width at least 32 inches?	☐ Yes ☒ No Measurement: 51"d x 68" w ☒ Yes ☐ No Measurement: 36"		Photo #:	• Replace elevator • •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised?	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Install tactile sign • Relocate sign *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Hattiesburg DO

Building District Office Bldg

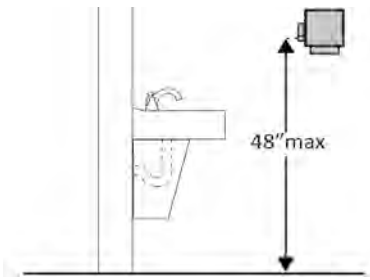
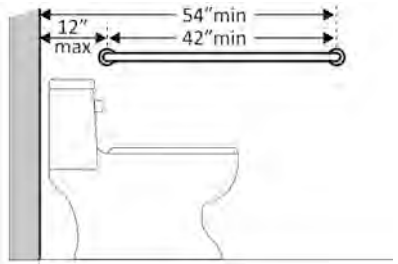
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

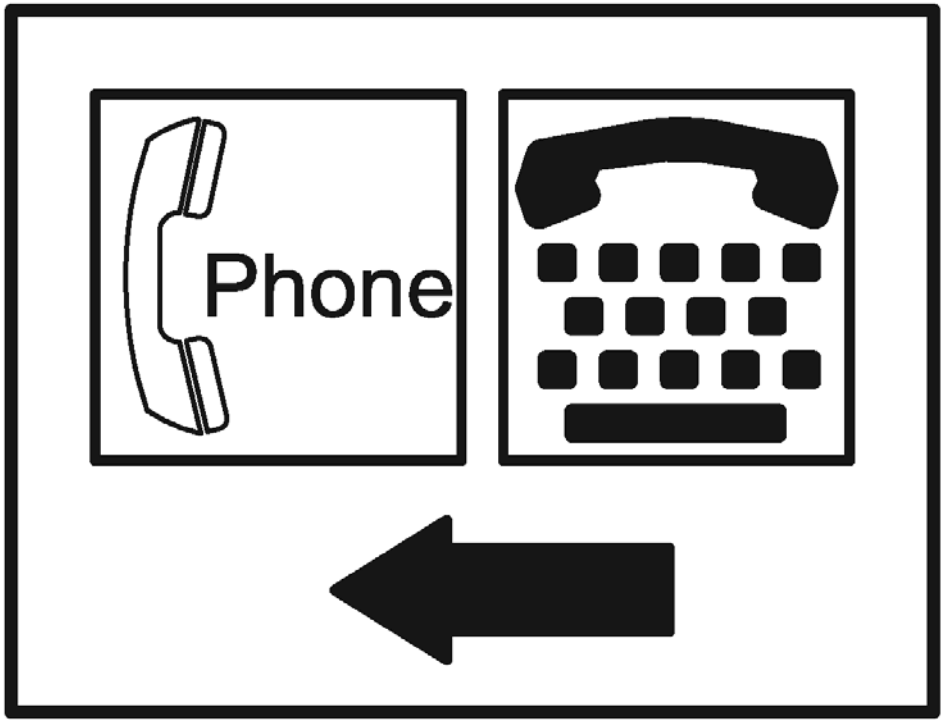
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Not over an obstruction: no higher than 48 inches above the floor?	☐ Yes ☒ No Measurement: 53"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.33	Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 49"		Photo #:	• Install grab bar • Relocate grab bar • Relocate objects * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Hattiesburg DO

Building District Office Building

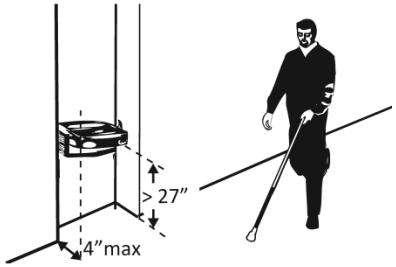
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		The fountains are in alcove but it is also in a restroom traffic. Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Hattiesburg Lab

Building Lab

Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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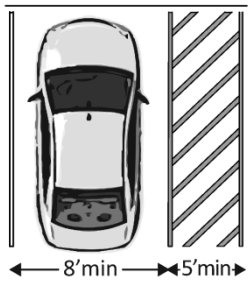
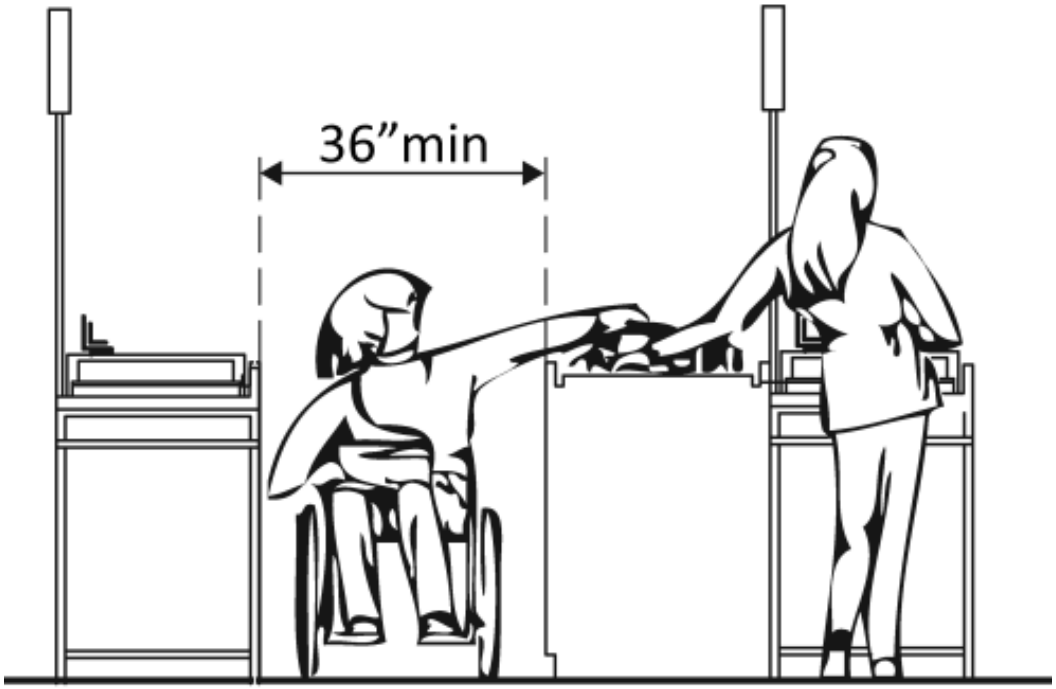
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #: 0	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	The parking lot is share with the District Office Bldging. There are accessible spaces in front of the DO building. This parking lot is adjacent the LAB. It doesn't have any accessible spaces. Photo #: 	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		The closest marked access aisle is in front of the District Office. Photo #: 	• Create accessible route • Relocate accessible space •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed
Entrance *(2010 Standards – 404)*					
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hattiesburg Lab

Building LAB

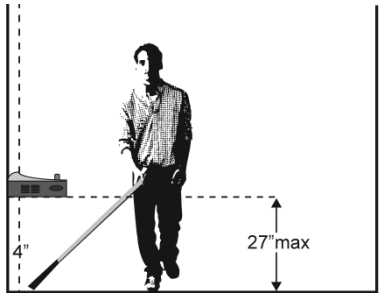
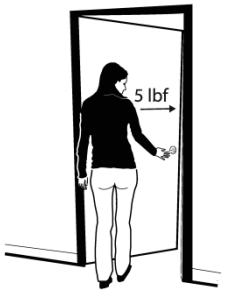
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/27/201

Surveyors Latiker

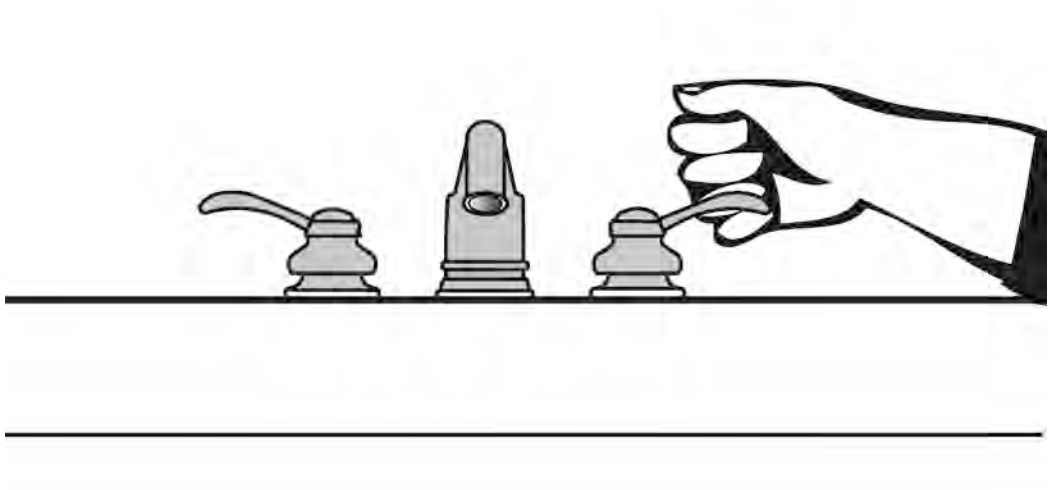
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement: 6lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Hattiesburg Lab

Building Lab

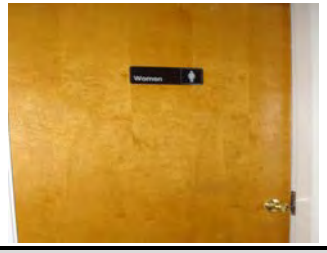
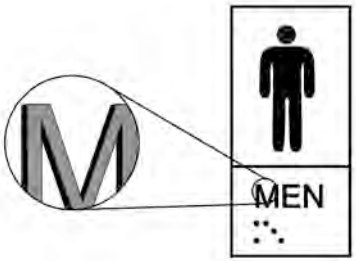
Location Hattiesburg, Forrest Co. Hwy 49

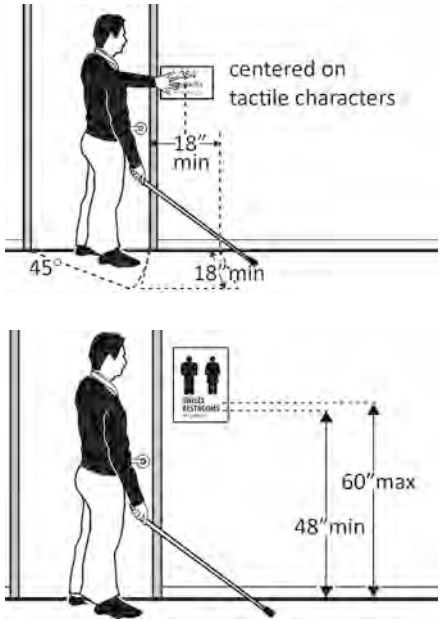
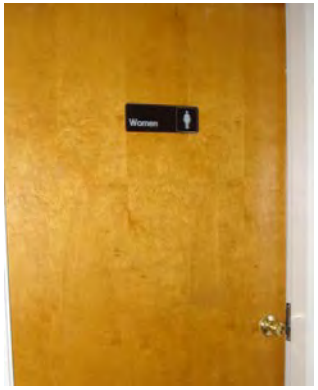
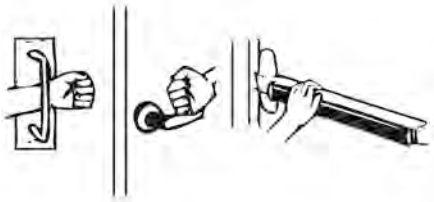
Date 7/25/2012

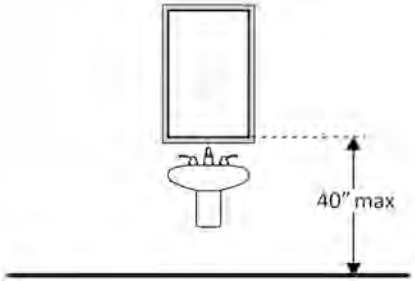
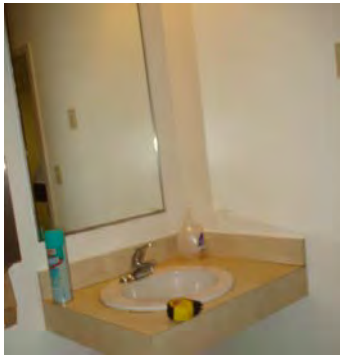
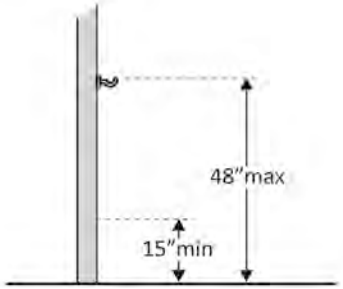
Surveyors Latiker

Contact Information

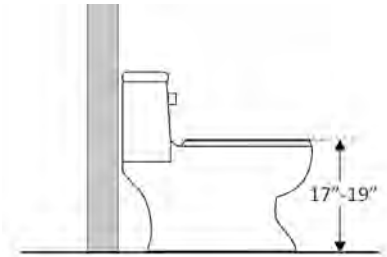
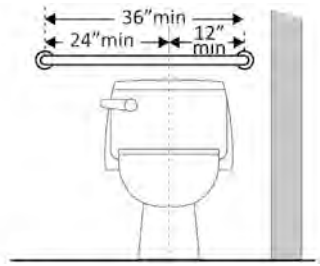
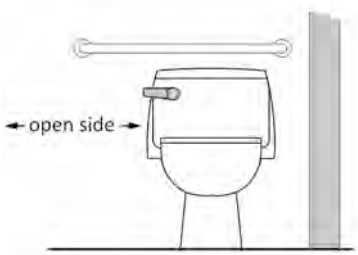
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
3.1	If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		All toilet rooms were not accessible. Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room •
3.2	Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
3.3	If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #: 	• Install sign • •
Signs at Toilet Rooms *(2010 Standards – 703)*					
3.5	Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted:	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No			• Install tactile sign • Relocate sign •

	On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? * So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No ☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement: 64"	 60" max to center 1991 ADA	Photo #: 	*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
Entrance *(2010 Standards – 404)*					
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☐ Yes ☒ No Measurement:		Photo #:	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers •

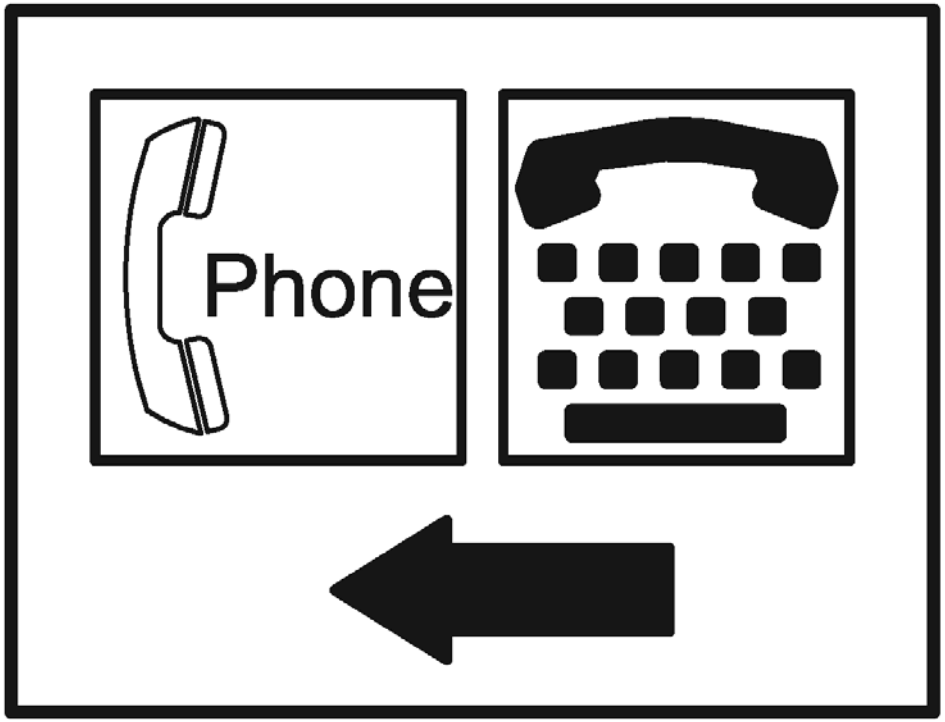
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 43" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		No hook. Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**

3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 15.5"		Photo #:	• Adjust toilet height • Replace toilet •
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement: 21" ☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Hattiesburg Lab

Building Lab

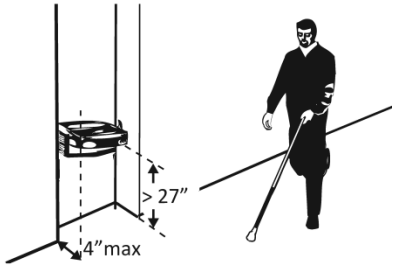
Location Hattiesburg, Forrest Co. Hwy 49

Date 7/25/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Jackson Co. WC

Building Welcome Center

Location Jackson Co. I-10 WB

Date 10/10/2012

Surveyors Latiker

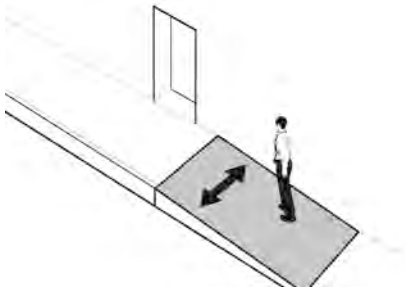
Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

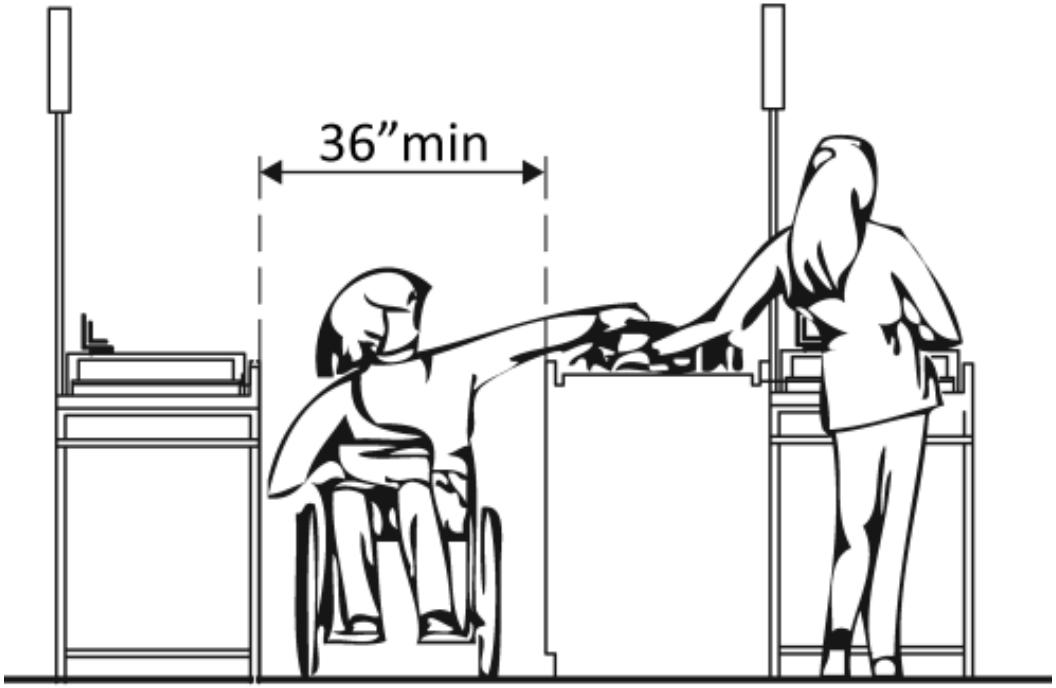
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.18 Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 2.7 / 2.4 / 3.4		Photo #: 	• Regrade or Reconstruct to 1:48 max. • • **Proposed Solution** No action taken, this will be address during the next major facility renovation
Entrance *(2010 Standards – 404)*				
1.49 Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • • **Proposed Solution** The mats edges have been secured with "double sided' adhesive tape.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Jackson Co. WC

Building Welcome Center

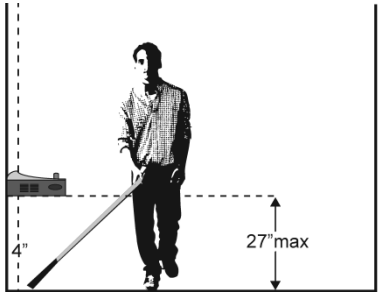
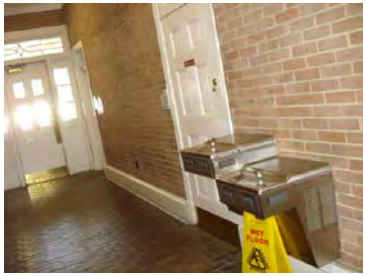
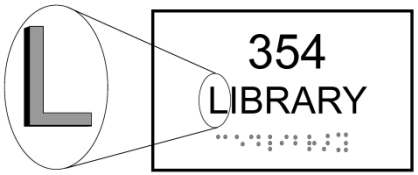
Location Jackson Co. I10 WB

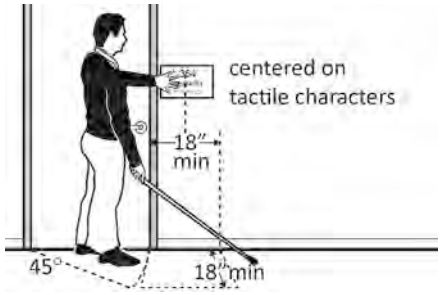
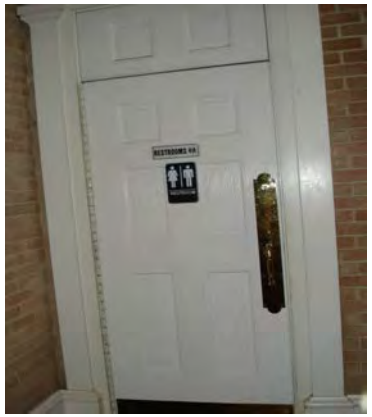
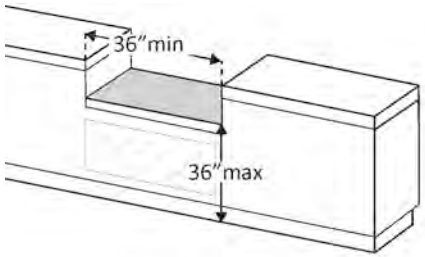
Date 10/10/2012

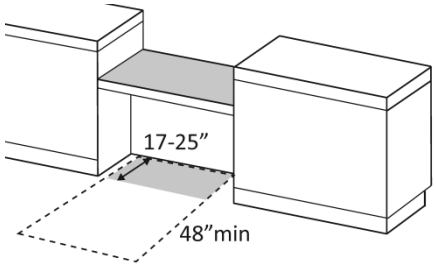
Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

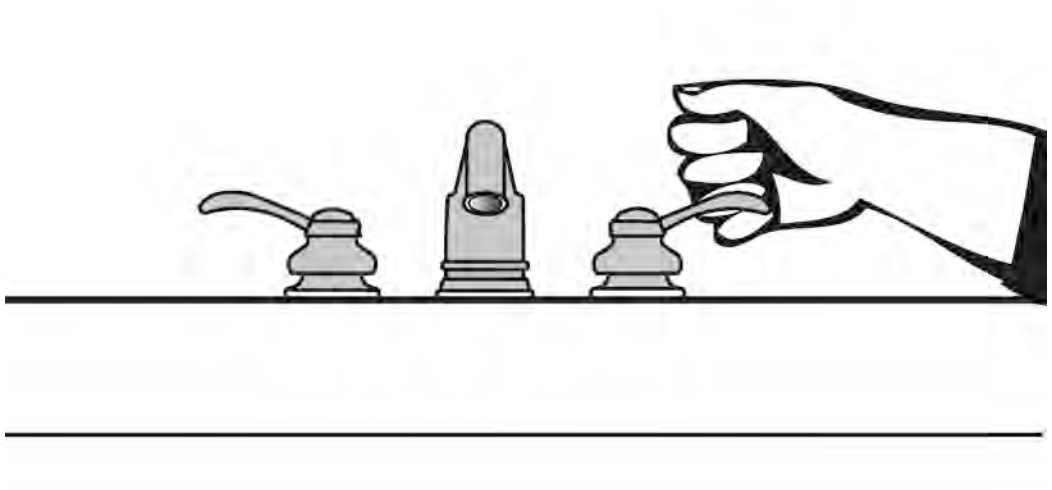
Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 34”	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solution** No action taken, this will be addressed during the next major facility renovation.
Signs *(2010 Standards – 703)* **Note: “Tactile characters” are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds?	☒ Yes ☐ No ☐ Yes ☒ No		Interior signs are mounted on the doors.	• Install tactile sign • Relocate sign • *If constructed before

Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices.	☐Yes ☒No ☐Yes ☒No		Photo #:  	3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required **Proposed Solution** Signs have been added or relocated to the latch sides of the doors.
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*				
2.76 Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒Yes ☐No Measurement: 36" ☐Yes ☒No Measurement: 32"		Photo #: 	• Lower section of counter • Lengthen section of counter • **Proposed Solution** No action taken, this will be addressed during the next major facility building renovation.

2.80 For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter?	☐ Yes ☒ No Measurement: 5"		Photo #:	• Reconfigure to provide knee clearance • • **Proposed Solution** No action taken, this will be addressed during the next major facility building renovation.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Jackson Co. WC

Building Welcome Center

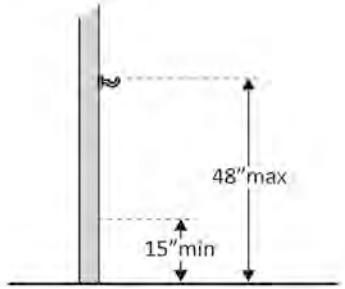
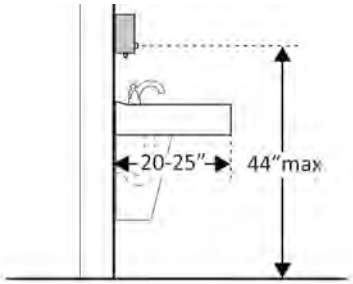
Location Jackson Co. I-10 WB

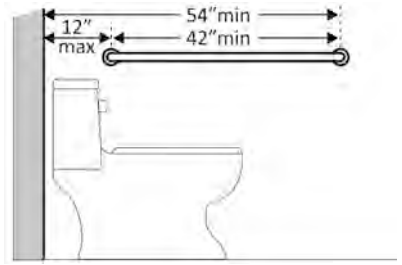
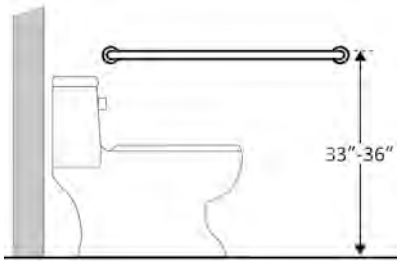
Date 10/10/2012

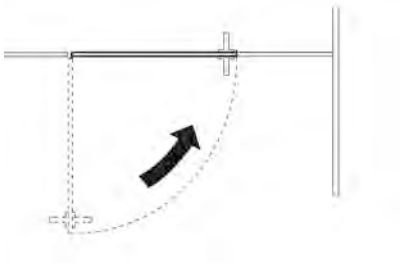
Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 55"		Photo #: 6201	• Adjust hook • Replace with or provide additional accessible hook • **Proposed solution** An additional coat hook has been added at the ADA height standard.
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? 48" not 44" 1991 ADA	☐ Yes ☒ No Measurement: 49"		Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers • **Proposed Solution** Soap dispensers have been lowered to ADA standards.
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					

3.33	Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall? Does it extend at least 54 inches from the rear wall? Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 36" ☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 42" ☐ Yes ☒ No Measurement: 38"	 	Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards **Proposed Solution** No action taken, this will be addressed during the next major facility renovation.
3.34	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 38"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

				Proposed Solution No action taken, this will be addressed during the next major facility renovation.
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #: 	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** We added self closing hinges to correct this.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Laurel PO

Building Project Office

Location Laurel, Jones Co. Hwy 15

Date 7/25/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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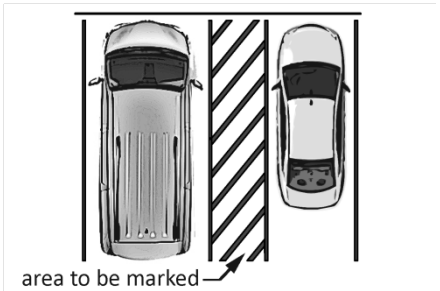
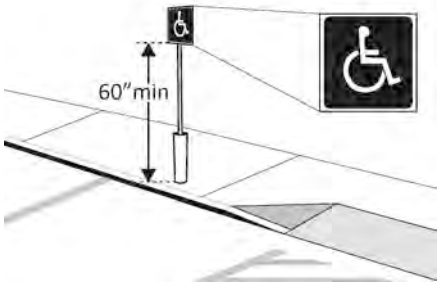
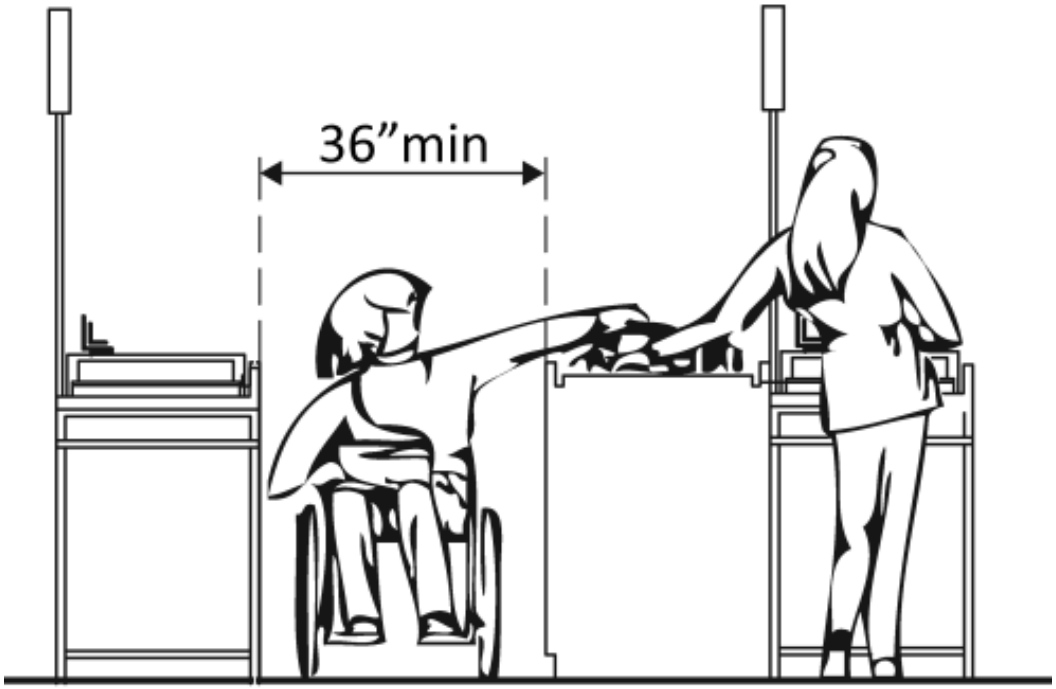
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	The space is large enough but not marked for a van. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs. Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Laurel PO

Building Project Office

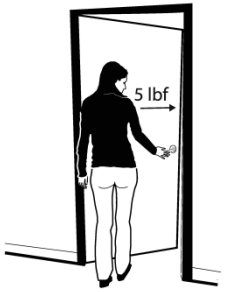
Location Laurel, Jones Co. Hwy 15

Date 7/25/2012

Surveyors Latiker

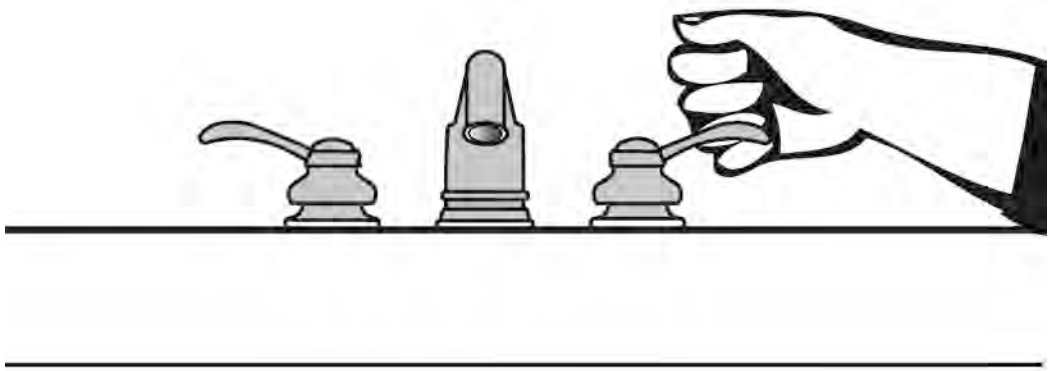
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*				
2.45 Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement: 8lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Laurel PO

Building Project Office

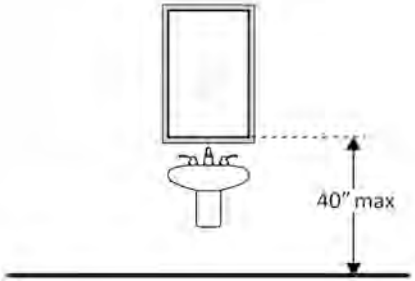
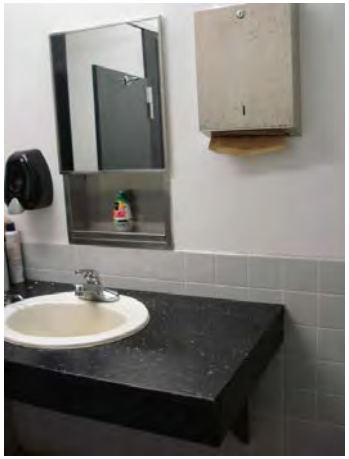
Location Laurel, Jones Co. Hwy 15

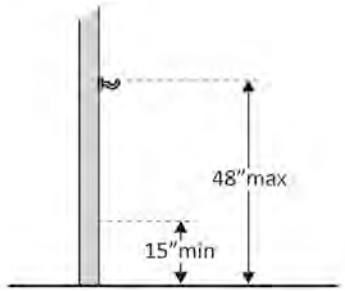
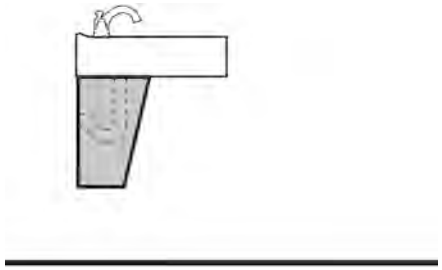
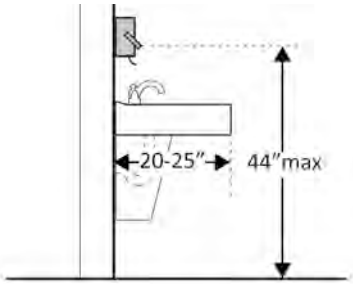
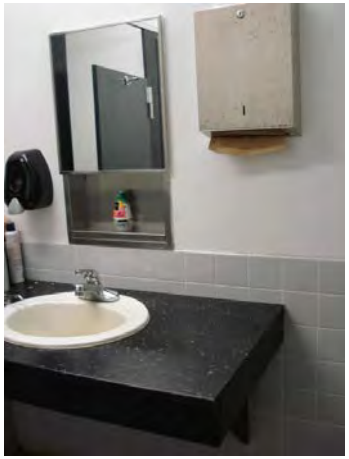
Date 7/25/2012

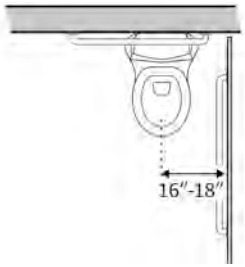
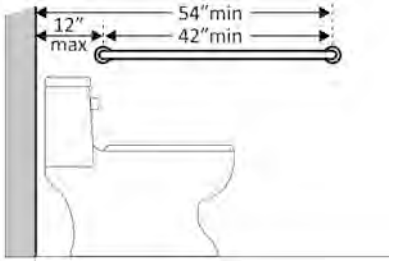
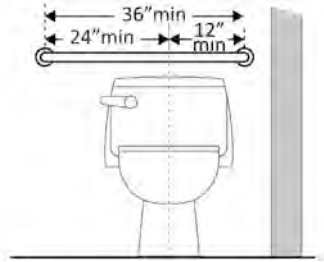
Surveyors Latiker

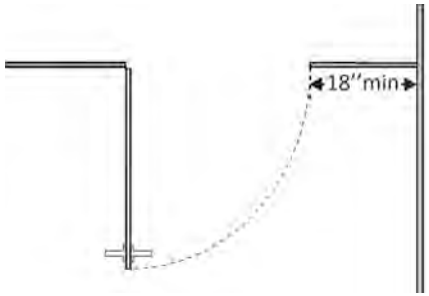
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 6lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 50" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •

3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor?	☐ Yes ☒ No Measurement: 54"		Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.30 Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 14"		Photo #: 	• Move toilet • Replace toilet • Move partition •
3.33 Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall? Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 19" ☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement: 42"		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.34 Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: See photo above	• Install grab bar • Relocate grab bar • Relocate objects * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the

				1991 Standards
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.42 If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☐ Yes ☒ No Measurement: 5"		Photo #: 	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions •
3.44 Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☐ Yes ☒ No		Photo #:	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Lyman PO

Building Project Office

Location Harrison Co. Hwy 49

Date 10/08/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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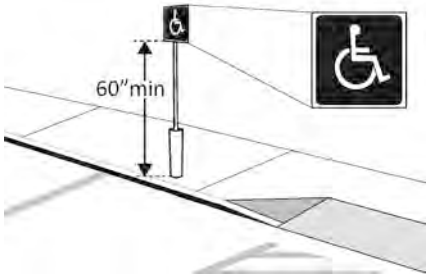
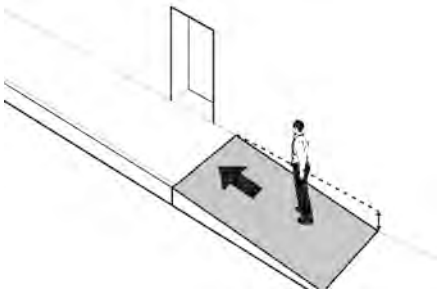
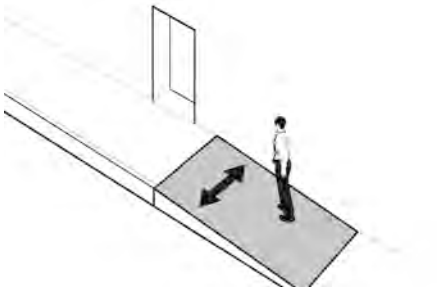
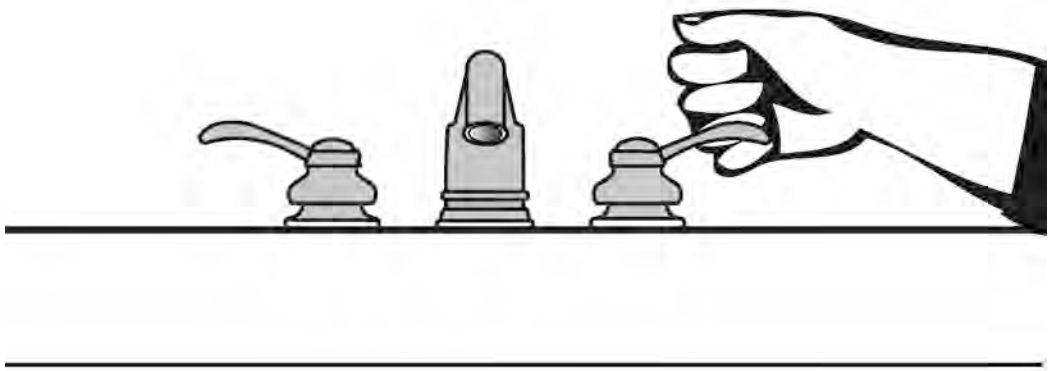
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Space is not marked for van accessibility Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: See photo above	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See photo above	• Install signs • •

1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement: 6%		The sidewalk infront of intence Photo #: 	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18	Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 12%		The sidewalk infront of intence Photo #: 	• Regrade or Reconstruct to 1:48 max. • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Lyman PO

Building Project Off

Location Harrison Co. Hwy 49

Date 10/08/12

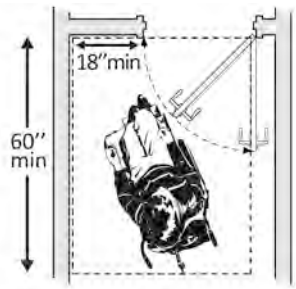
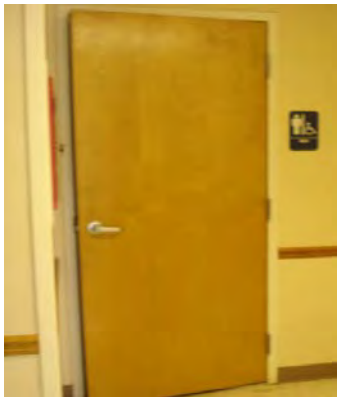
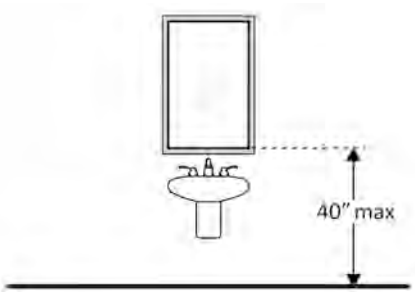
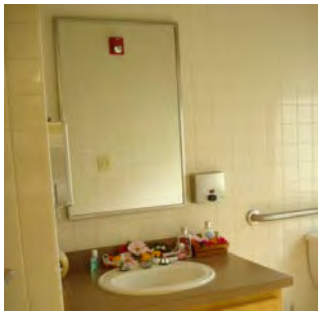
Surveyors Latiker

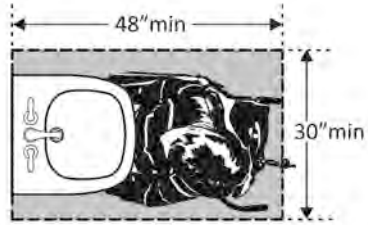
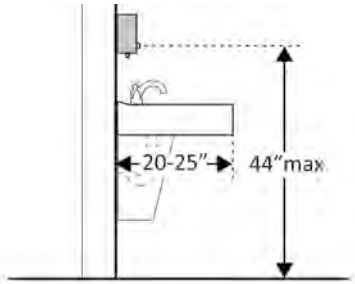
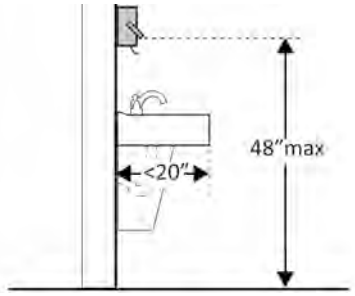
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Institute for Human Centered Design
www.HumanCenteredDesign.org
November 2011

ADA National Network
Questions on the ADA 800-949-4232 voice/tty
www.ADAchecklist.org

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: 2" ☒ Yes ☐ No Measurement:		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☒ Yes ☐ No Measurement: 41" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					

3.21	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long?	☐ Yes ☒ No Measurement:		not in women's rr Photo #: 	• Alter lavatory • Replace lavatory •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor?	☐ Yes ☒ No Measurement: 52"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories less than 20 inches deep: no higher than 48 inches above the floor?	☐ Yes ☒ No Measurement: 51"		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Moss Point RA's

Building Rest Area's

Location Jackson Co. I-10 E & W Bound

Date 10/10/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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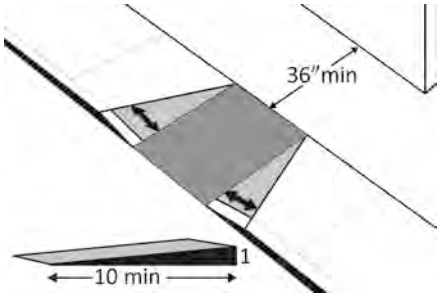
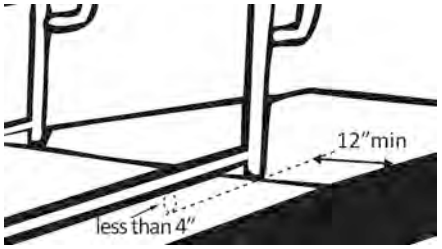
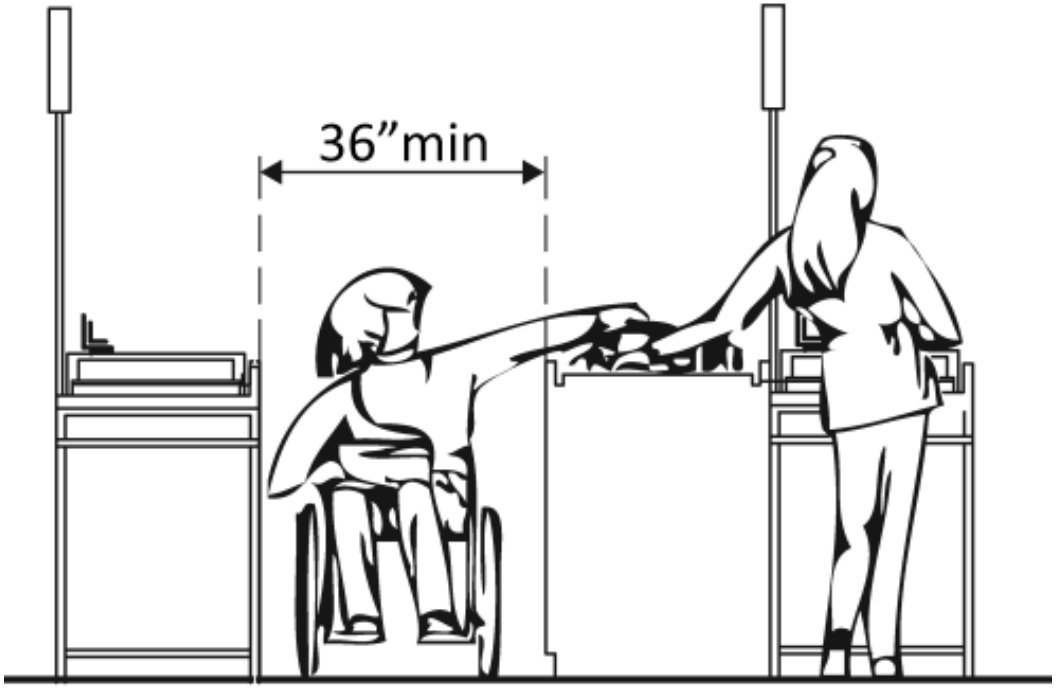
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*				
1.23 At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp?	☐ Yes ☒ No Measurement: 5.6 / 7		The ramps at the East B. RA do not level landing. Photo #: 	• Reconfigure • Add ramp flares •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**				
1.36 To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Add curb • Add barrier • Extend ramp width • **Proposed Solution** No action taken, this will be addressed on the next major facility renovation.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Moss Point RA's

Building Rest Area

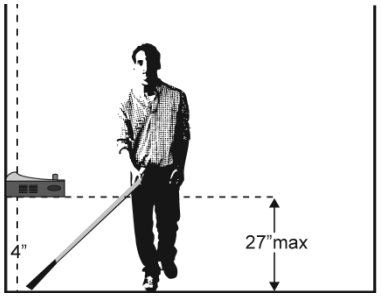
Location Jackson Co. I-10 E & W Bound

Date 10/10/12

Surveyors Latiker

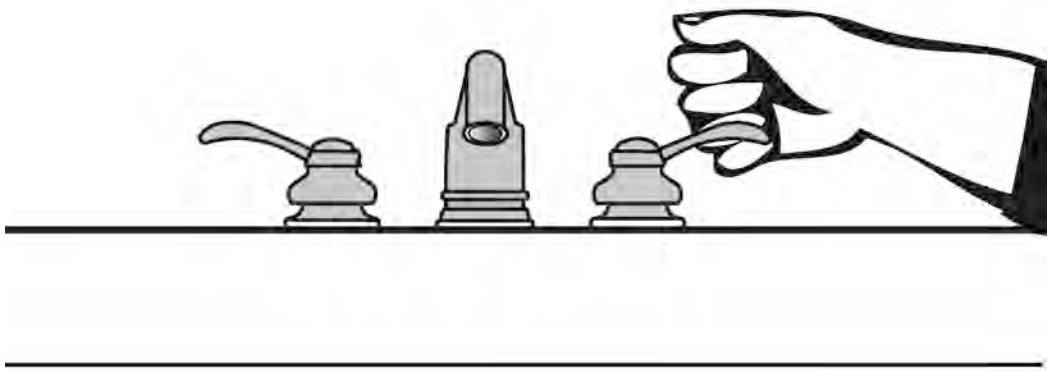
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				Comments	Possible Solutions
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 19" ☐ Yes ☒ No Measurement: 32"		Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solution** No action taken, this will be addressed on the next major facility renovation.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Moss Point RA's

Building Rest Area bldg

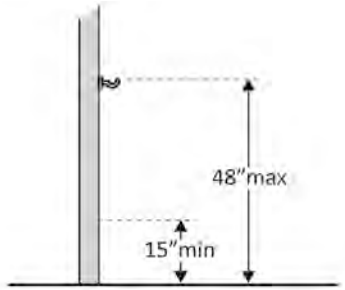
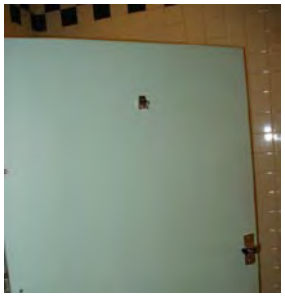
Location Jackson Co. I -10 E & W Bound

Date 10/10/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solution** Door closure has been adjusted to meet ADA standards.
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 62"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** An additional coat hook has been added at the ADA height requirement.
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution**

				Corrected by adding a self closing door hinge.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Ocean Spring PO

Building Project Office

Location Ocean Spring, Jakcson Co.

Date 10/10/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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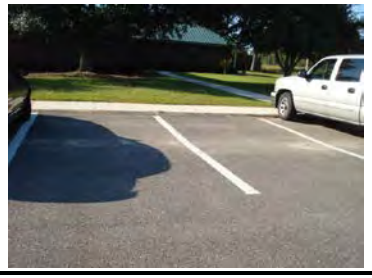
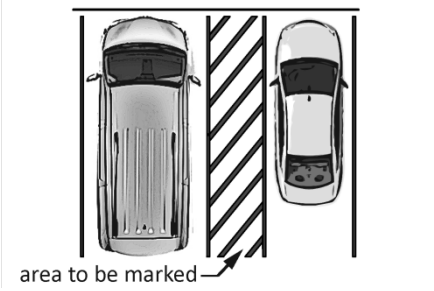
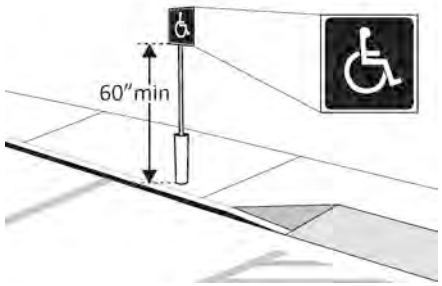
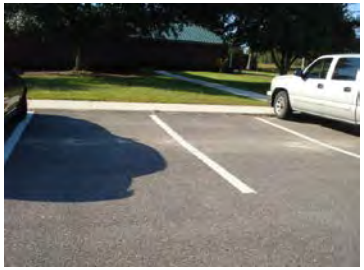
Priority 1 – Approach & Entrance

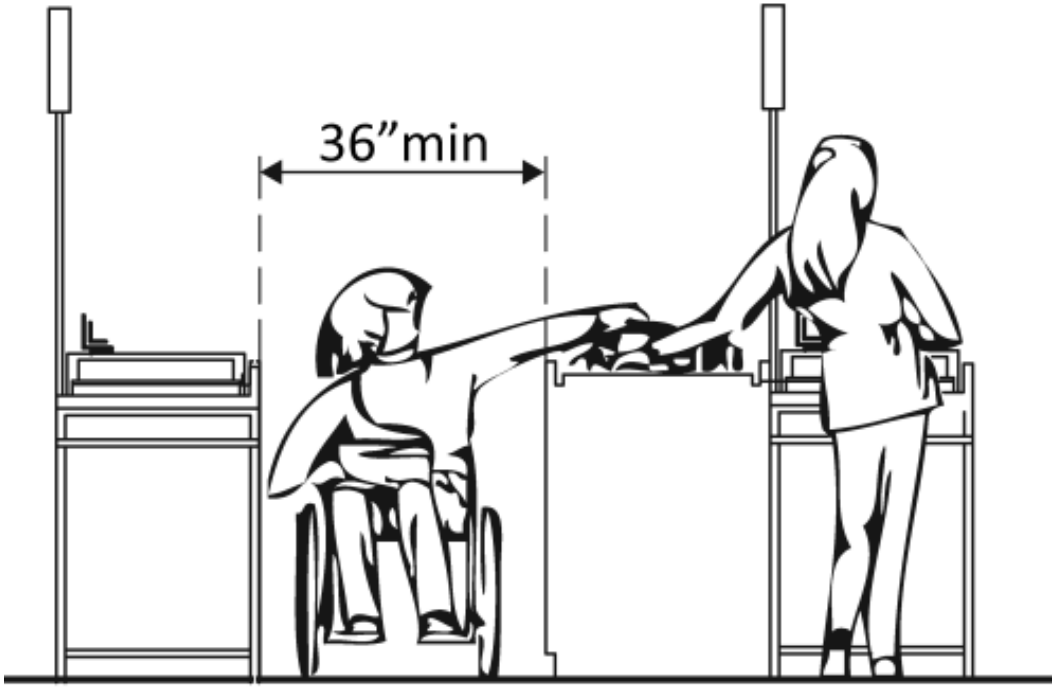
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**

				Comments	Possible Solutions
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #:6 Accessible #: 0	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #: See photo above	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #: See photo above	• Mark access aisles • • The marking method and color may be addressed by state/local requirements

1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☐ No		No signs Photo #: See photo above	• Install signs • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Ocean Springs PO

Building Project Office

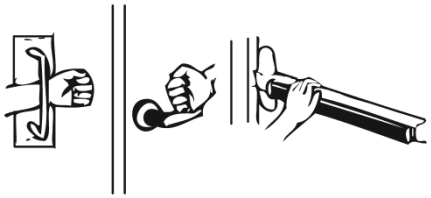
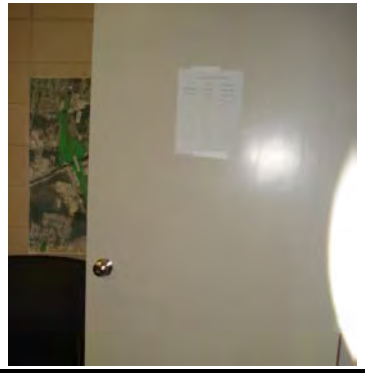
Location Ocean Springs, Jackson Co.

Date 10/10/12

Surveyors Latiker

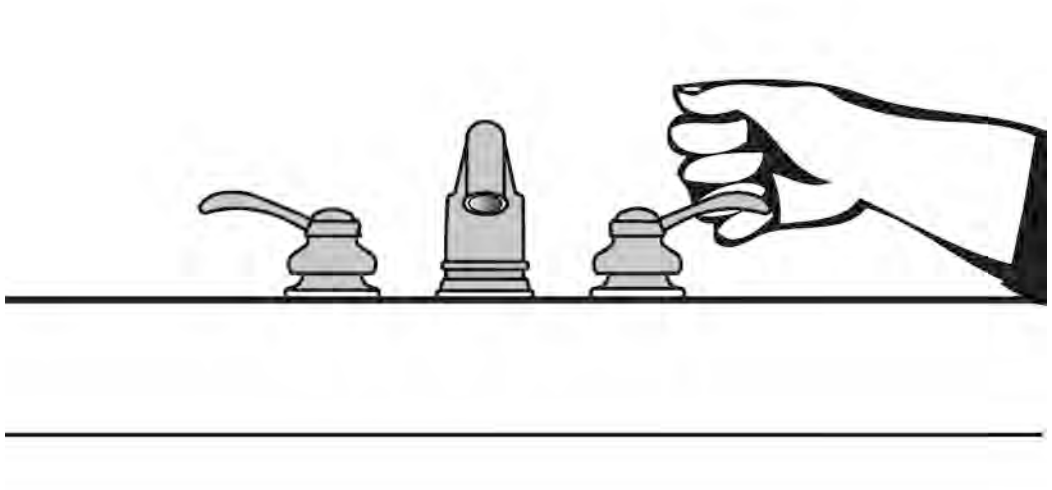
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*				
2.43 Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching and twisting of the wrist?	☐ Yes ☒ No		Photo #: 	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Ocean Spring PO

Building Project Office

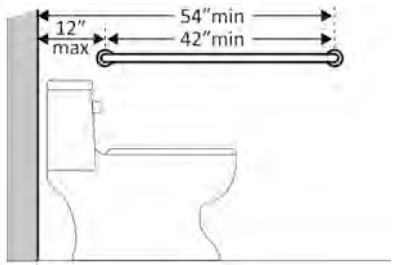
Location Ocean Spring Jascon Co.

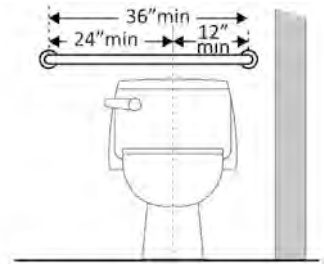
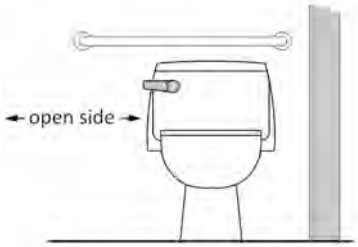
Date 10/10/12

Surveyors Latiker

Contact Information

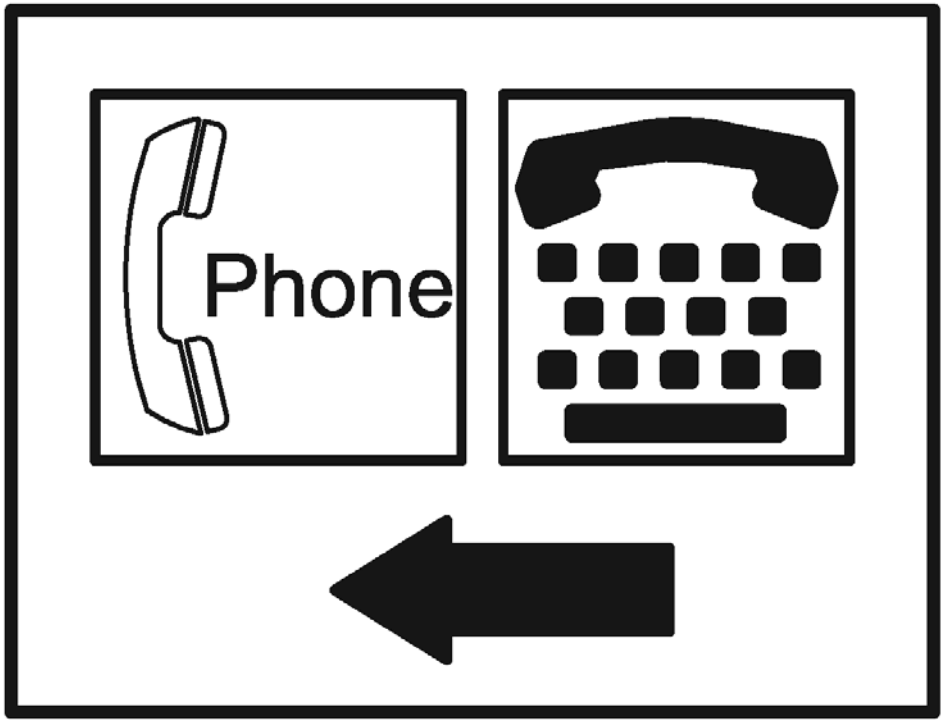
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 51"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards

3.34	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement: 22"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #: See photo above	• Move control • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Ocean Springs PO

Building Project Office

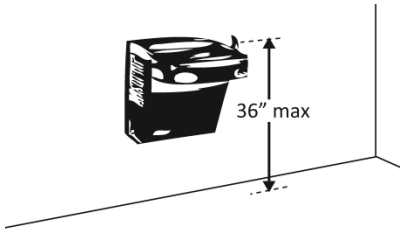
Location Ocean Springs Jackson Co.

Date 10/10/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access			Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*				
4.6 Is the spout outlet no higher than 36 inches above the floor?	☐ Yes ☒ No Measurement: 42"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Pearl River Co. WC

Building Welcome Center

Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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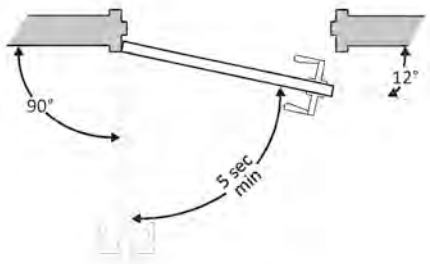
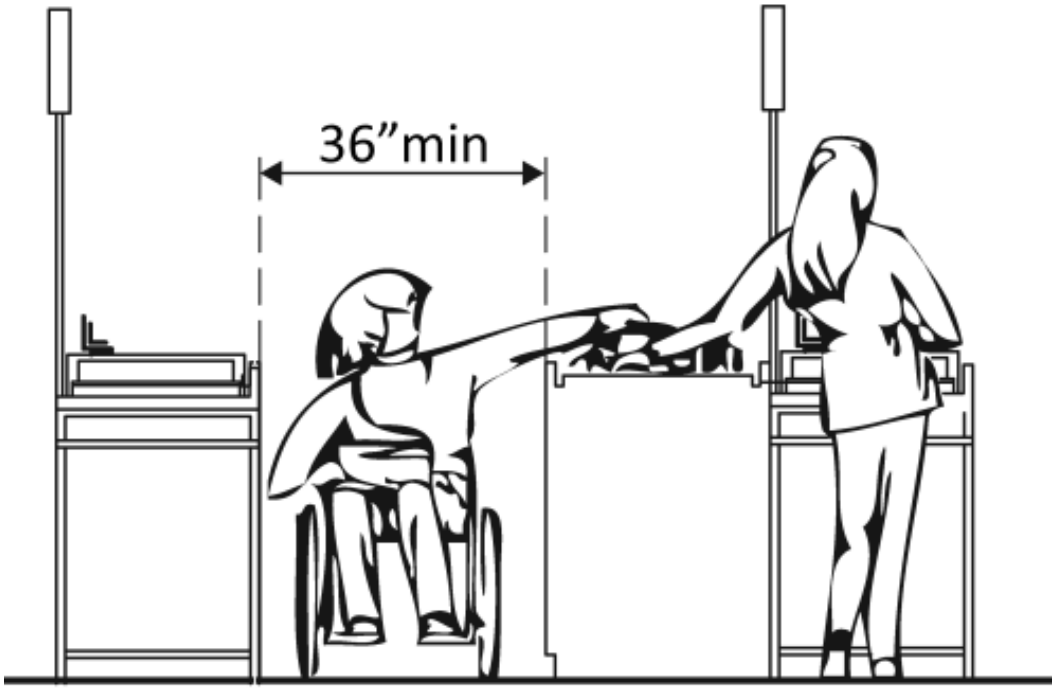
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Not marked Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See photo above	• Install signs • • **Proposed Solution** "Van Accessible" signs have been added.
Entrance *(2010 Standards – 404)*				

1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 2		Photo #:	• Adjust closer • • **Proposed Solution** Door closure has been adjusted to meet ADA time requirements.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Pearl River Co. WC

Building Welcome Center

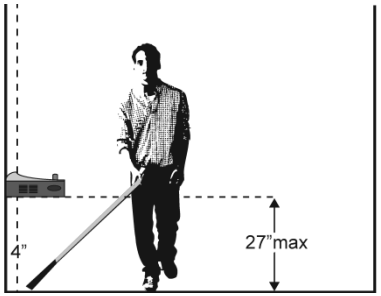
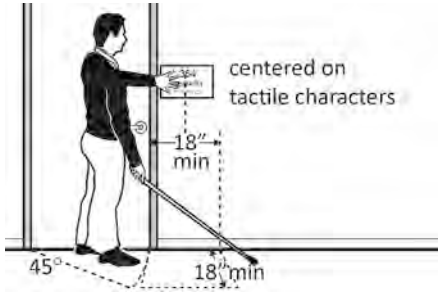
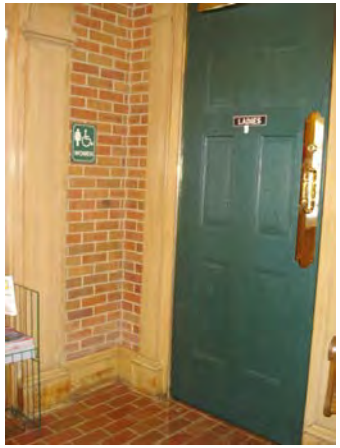
Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

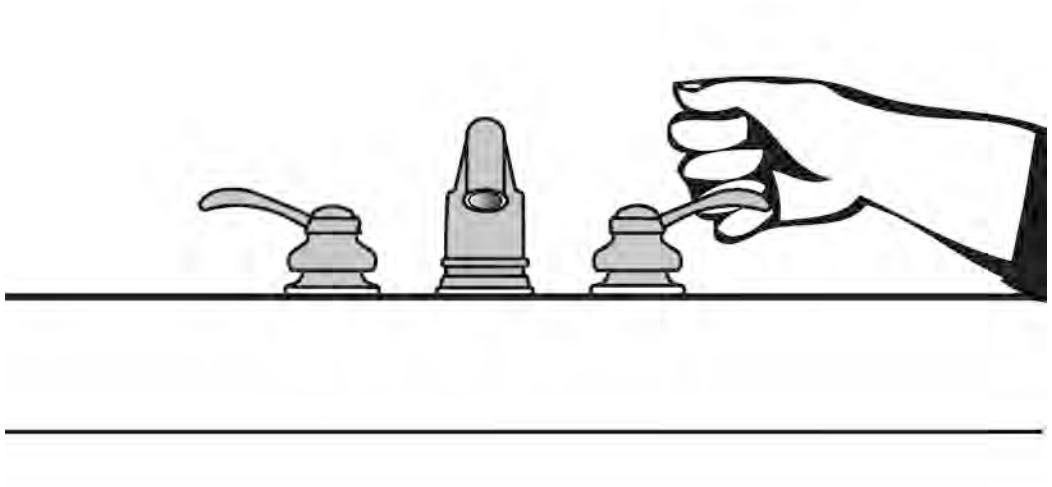
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 28		Drinking fountain protrudes on one side. Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No		Not all signs are mounted on the latch side of the door. Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required **Proposed Solution** An additional Braille sign has been added on the latch side of the door.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Pearl River Co. WC

Building Welcome Center

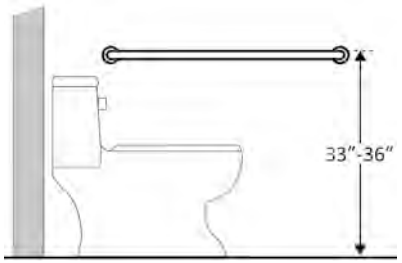
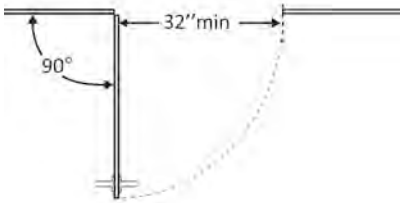
Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

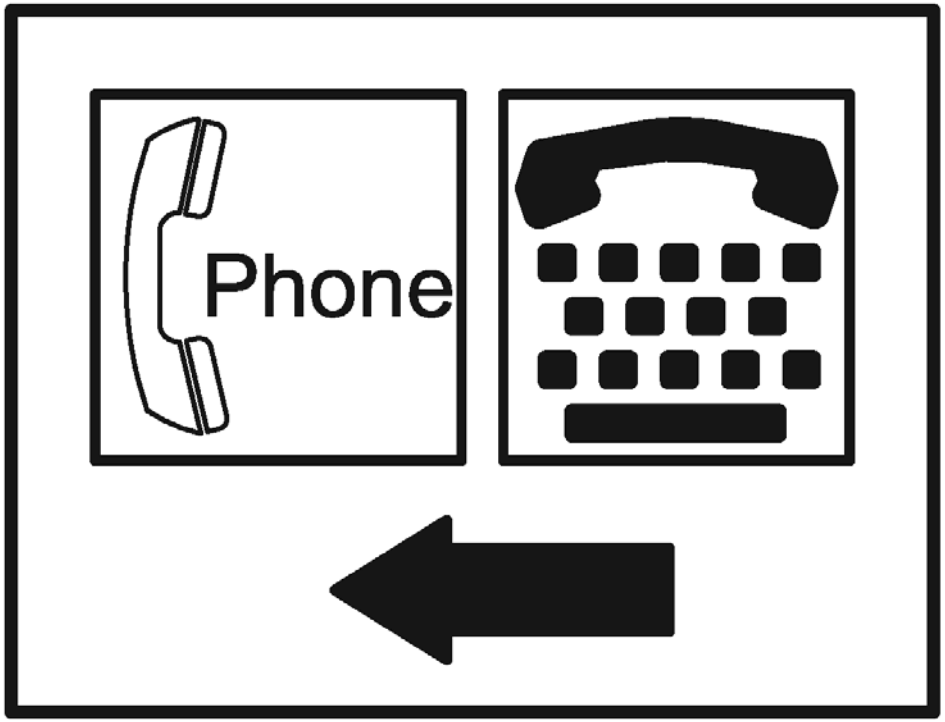
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 37"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.41 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 35"		Photo #:	• Widen door width • • **Proposed Solution** No action taken, door opening currently meets ADA standards.

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Pearl River WC

Building Welcome Center

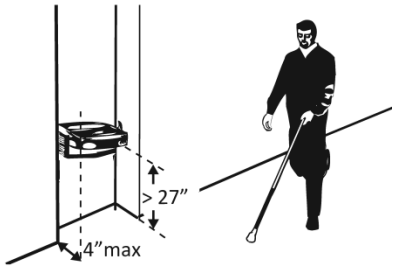
Location Pearl River Co. I 59 NB

Date 10/09/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 35" / 18"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls **Proposed solution** No action taken, this will be addressed at the next major facility renovation.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Waynesboro PO

Building Project Office

Location Wayne Co. Hwy 84

Date 7/15/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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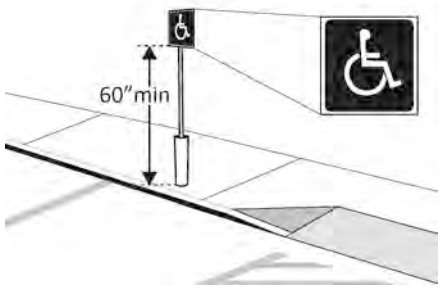
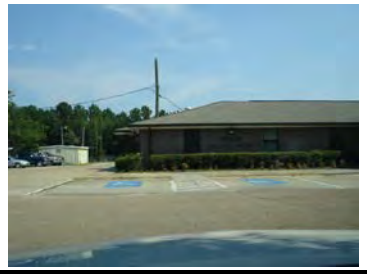
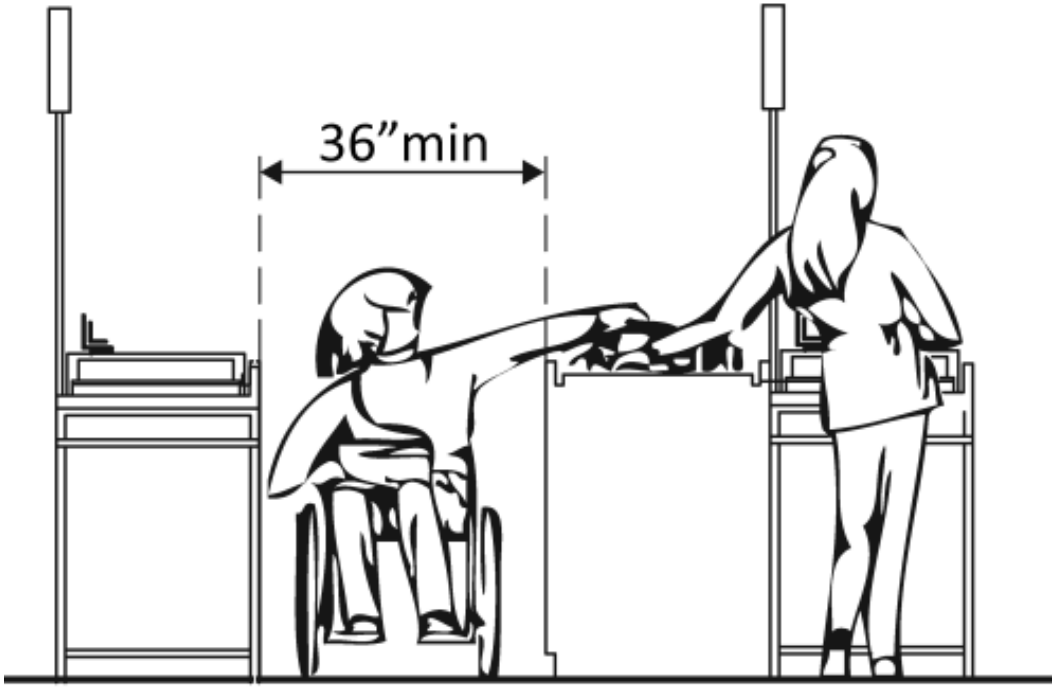
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		No Signs Photo #:  The International Symbol of Accessibility is not required on the ground by the 2010 Standards	• Install signs • •
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No signs Photo #: See photo above	• Install signs • •
Entrance *(2010 Standards – 404)*					
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Waynesboro PO

Building Project Office

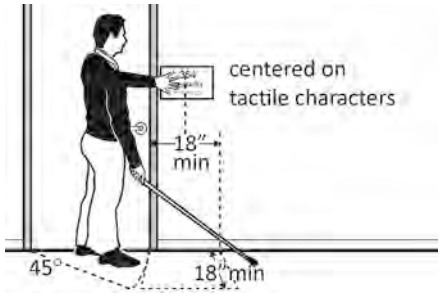
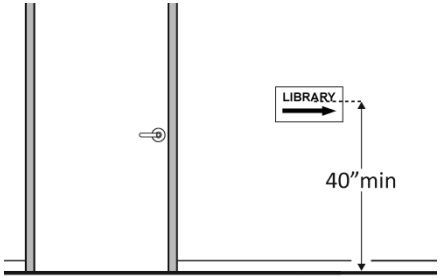
Location Wayne Co. Hwy 84

Date 7/15/12

Surveyors Latiker

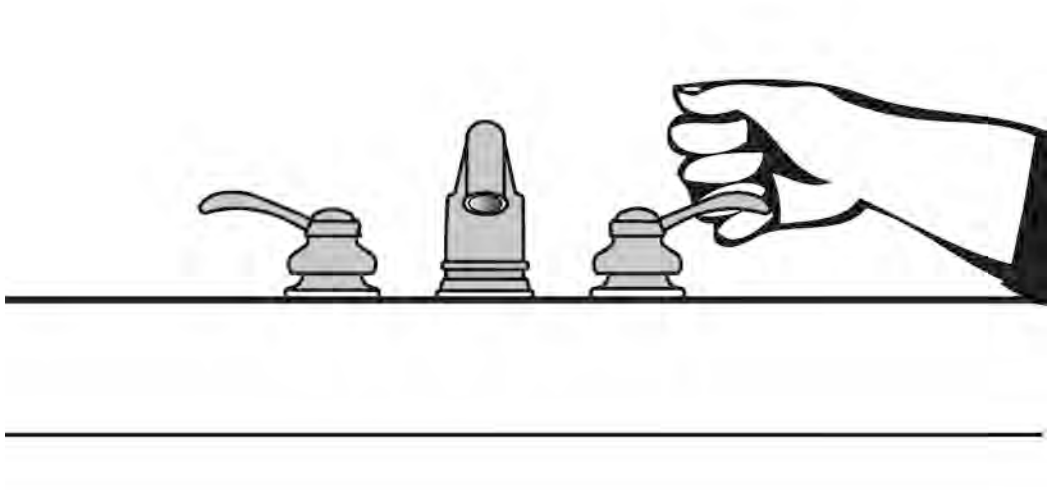
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Are text characters raised? Is there Braille?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 62"		Photo #: See photo above	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Waynesboro PO

Building Project Office

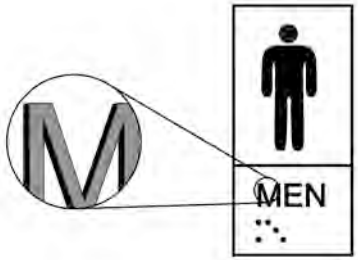
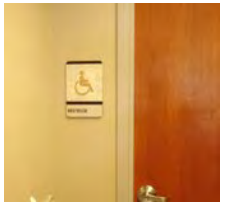
Location Wayne Co. Hwy 84

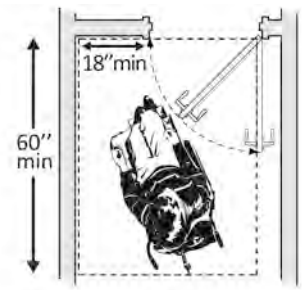
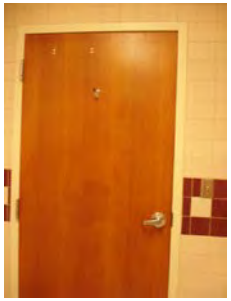
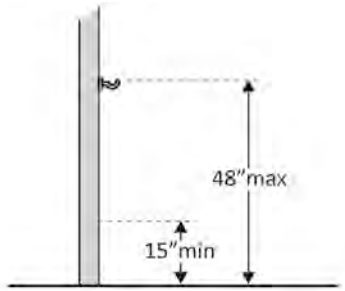
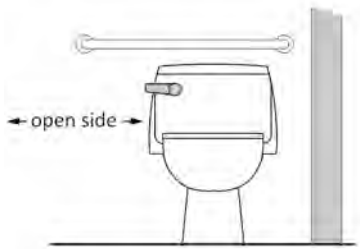
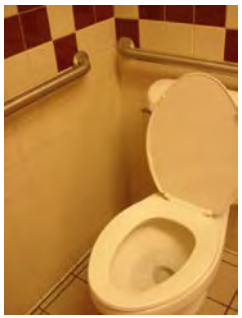
Date 8/15/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No Measurement: 68"	 	Photo #: 	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
Entrance *(2010 Standards – 404)*				

3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement:		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 70"		Photo #: See photo above	• Adjust hook • Replace with or provide additional accessible hook •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #: 	• Move control • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Wiggins RA

Building Rest Area

Location Stone Co. Hwy 49

Date 10/11/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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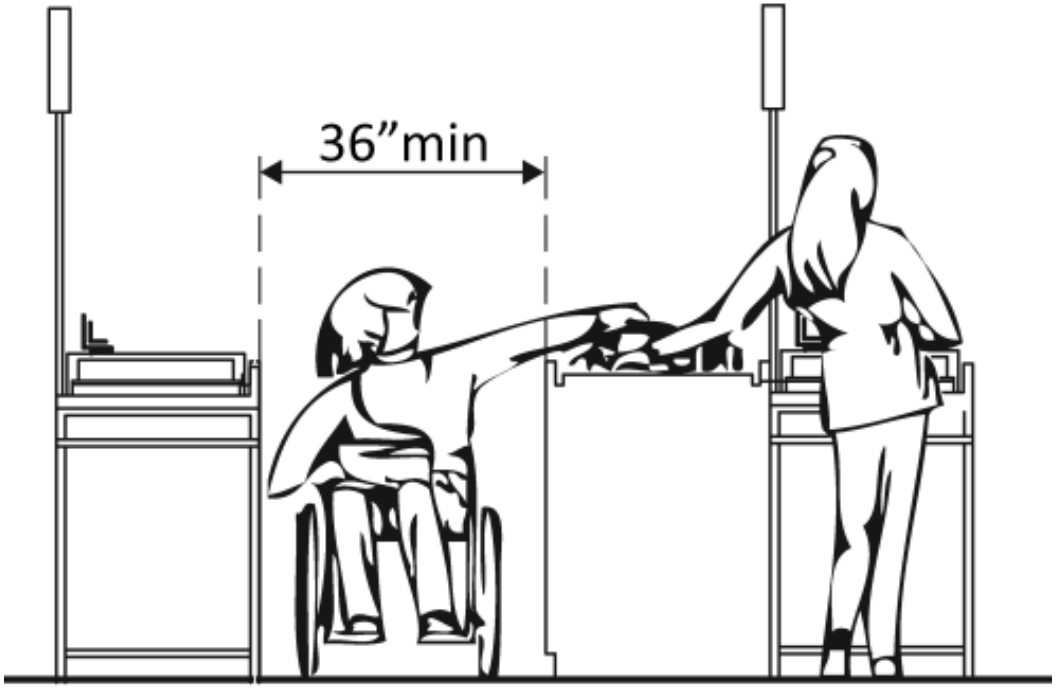
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		There is a van accessble in the back but not indication of it at the main enterence of the building. Photo #: 	• Install signs • • **Proposed Solutions** "Van Accessible" signs have been added.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Wiggins RA

Building Rest Area

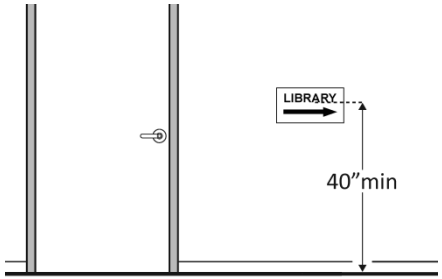
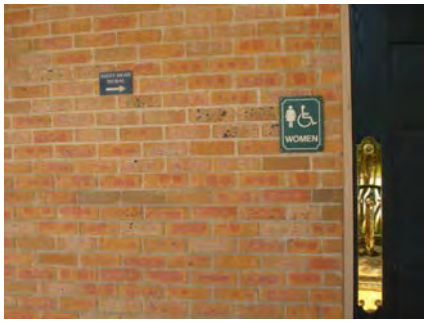
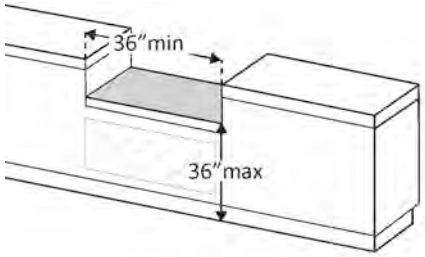
Location Stone Co. Hwy 49

Date 10/11/12

Surveyors Latiker

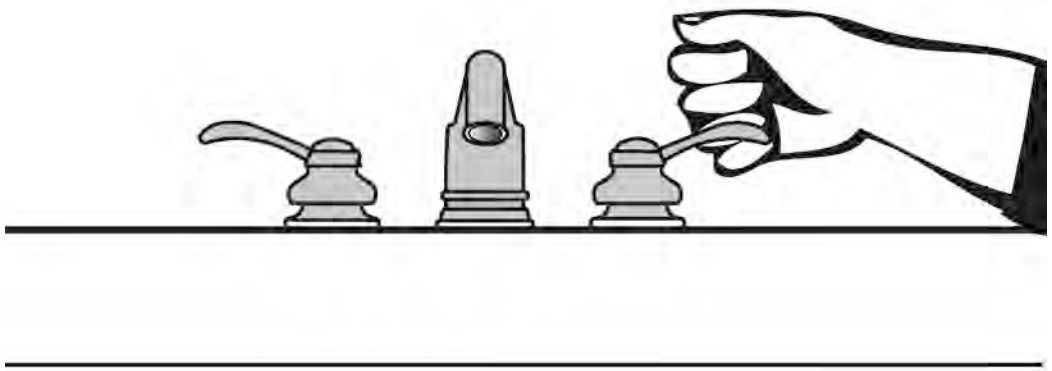
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 72"		60" to center 1991 ADA Photo #: 	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required **Proposed Solutions** Signs have been lowered to ADA standards.
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					
2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 34" ☐ Yes ☒ No Measurement: 34"		Photo #: 	• Lower section of counter • Lengthen section of counter • **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Wiggins RA

Building Rest Area

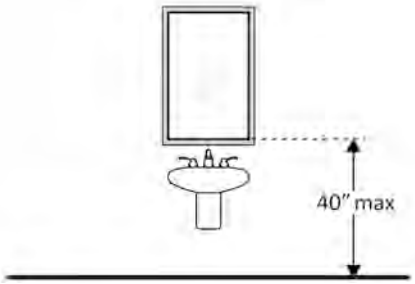
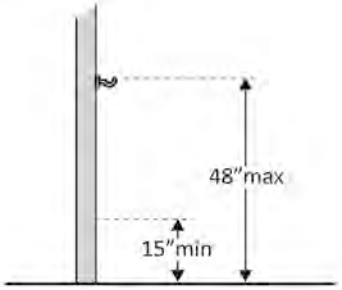
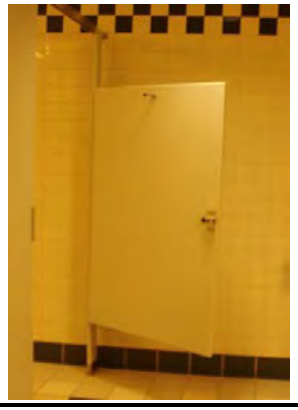
Location Stone Co. Hwy 49

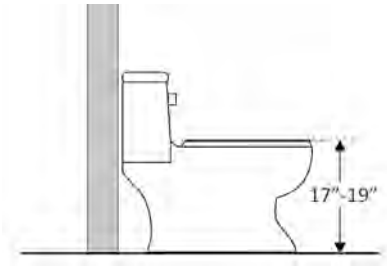
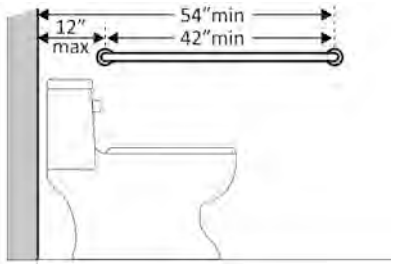
Date 10/11/12

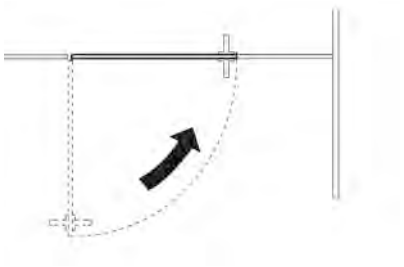
Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 43" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror • **Proposed Solution** Mirror has been lowered to meet ADA standards.
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** An additional coat hook has been added and set at ADA standards.

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.32 Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 20"		Photo #: 	• Adjust toilet height • Replace toilet • **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.
3.33 Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 48"		Photo #: See above photo	• Install grab bar • Relocate grab bar • Relocate objects • * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards **Proposed Solution** No action taken, this will be addressed at the next major facility renovation.
Toilet Compartments (Stalls) *(2010 Standards – 604)*				

3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** This has been corrected by adding a self closing hinge to the door.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Carthage Project Office

Building Project Office

Location Carthage

Date 6-20-12

Surveyors Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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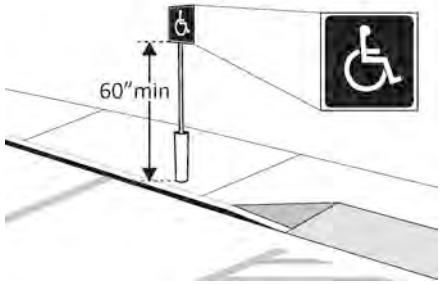
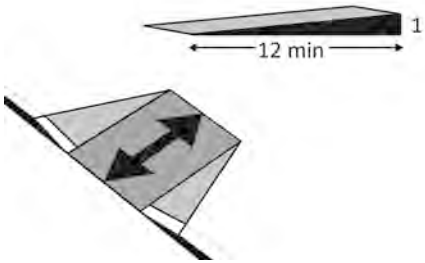
Priority 1 – Approach & Entrance

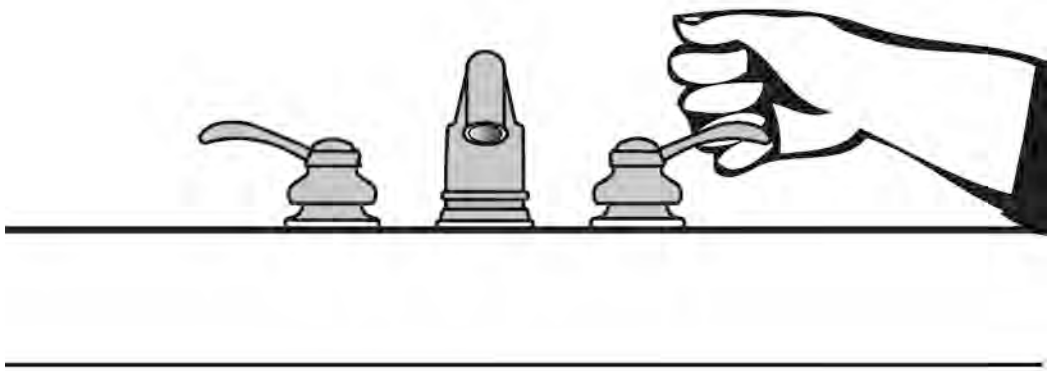
			Comments	Possible Solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #:50 Accessible #: 1	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • • **Proposed Solutions** This may be a point of discussion. The majority of our parking spots are assigned to employees at these offices. Very few public parking spots are provided. Thus, is the number of van accessible parking required based on employee parking or public parking?
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs Photo #: See above picture	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Signs will be placed with in

					the 2013 calendar year.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No signs Photo #: See above picture	• Install signs • • **Proposed Solutions** Same comments as above.

Exterior Accessible Route *(2010 Standards – Ch.4)*					
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 9.2%		Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** Not feasible at this time adjust. Looking at the possibility of installing hand rails during the 2013 calendar year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

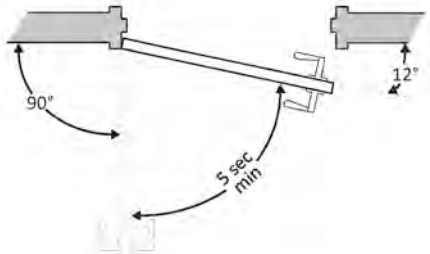
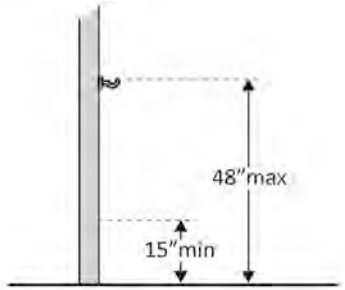
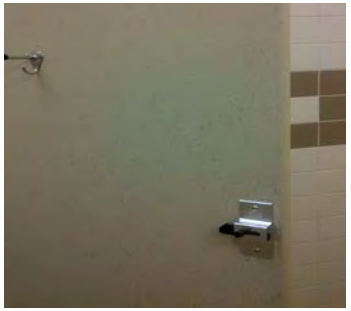
Location Carthage

Date 6-20-12

Surveyors Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust closer • • **Proposed Solutions** Door closures will be adjusted during 2013 calendar year.
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 55"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be provided during the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Lauderdale Co Truck Scale East

Building Scales Office

Location Lauderdale Co. I20 E/W Bound

Date 7/24/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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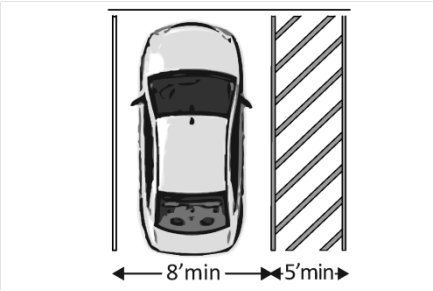
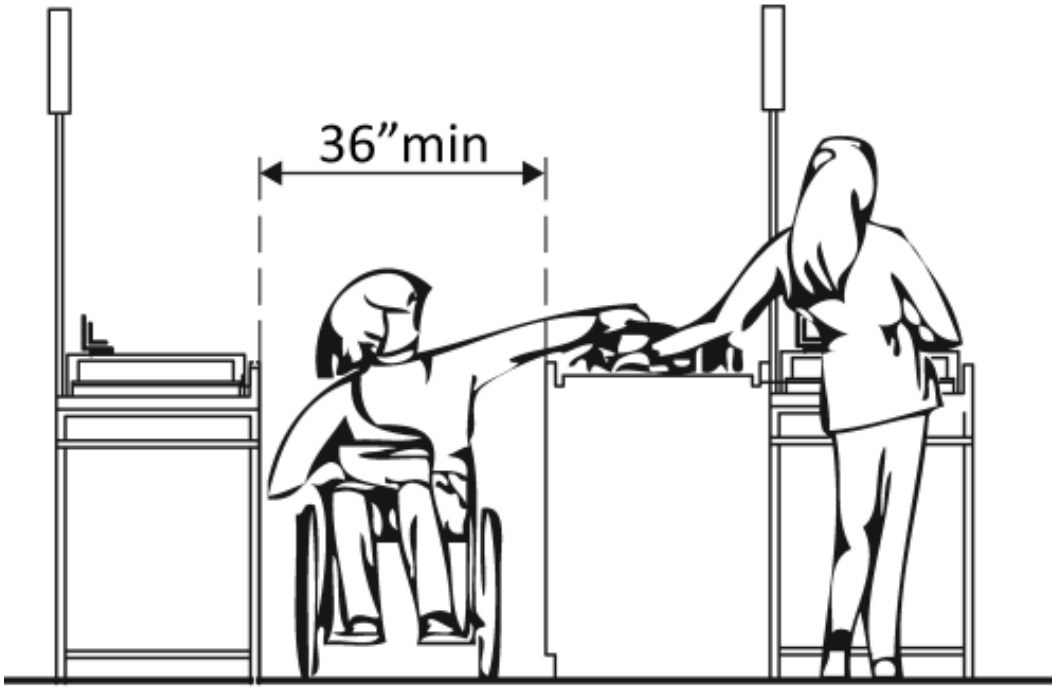
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Not mark for van accessible. Person would have to enter traffic flow to access ramp. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		No aisle markings, space is wide enough for 11' space with 5' aisle. Photo #: See above photo.	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solutions** Striping will be modified to be in compliance with this standard. Work should be performed during 2013 calendar year.

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See above photo.	• Install signs • • **Proposed Solutions** Same comment as above.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Lauderdale Co Truck Scale East

Building Truck Scale

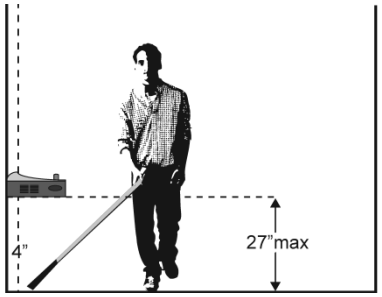
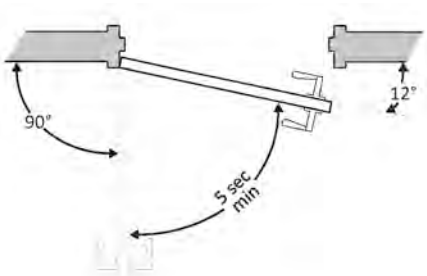
Location Lauderdale Co. I20 E/W Bound

Date 7/24/12

Surveyors Latiker

Contact Information

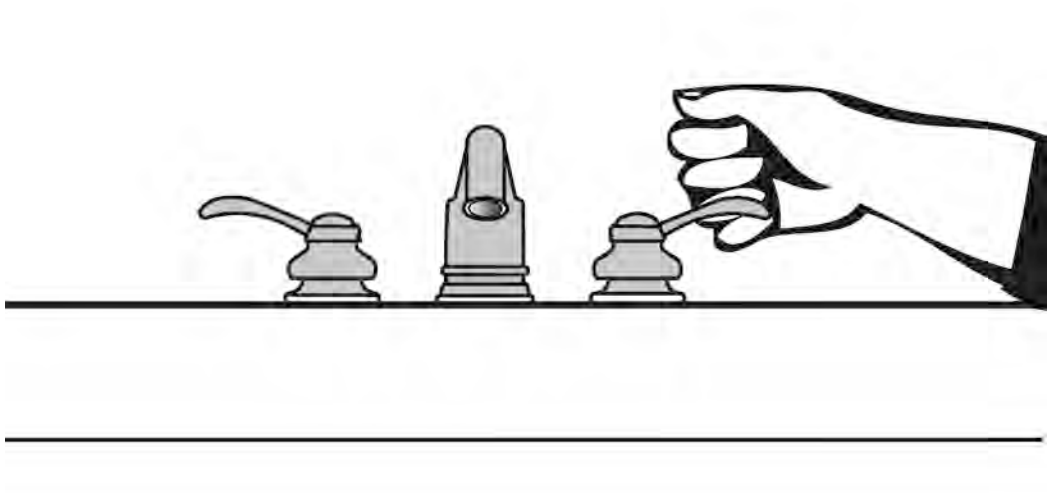
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path?	☐ Yes ☒ No Measurement: 19"		Photo #:	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solutions** Obstruction appears to be in corner of room and not on the circulation path. Suggest to monitor for access issues related to this location.
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust closer • • **Proposed Solutions** Door closer will be adjusted within the 2013 calendar year.
Rooms and Spaces – stores, supermarkets, libraries, etc. *(2010 Standards – 302, 304, & 402)*					

2.49	If there is carpet: Is it no higher than ½ inch? Is it securely attached along the edges?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No		Photo #:	• Replace carpet • • **Proposed Solutions** Mat will be replaced during the 2013 calendar year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Lauderdale Co Truck Scale

Building Scale Office

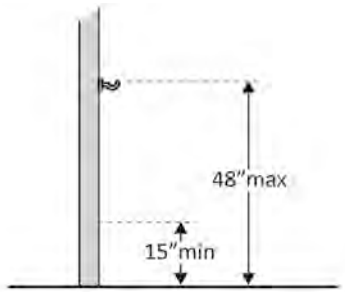
Location Lauderdale Co. I20 E/W Bound

Date 7/24/12

Surveyors Latiker

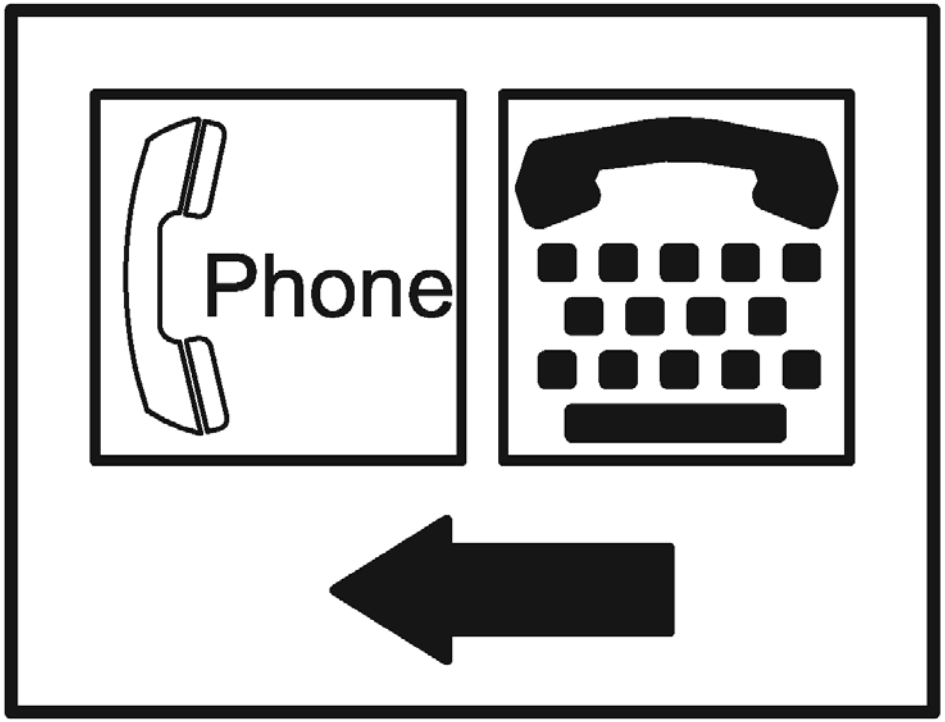
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 60"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be provided during the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Lauderdale Co Truck Scale

Building Scale Office

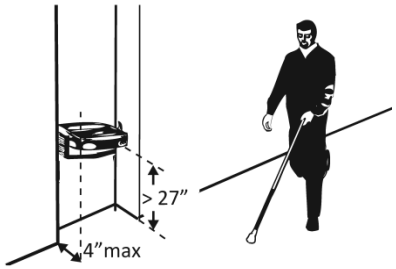
Location Lauderdale Co. I20 E/W Bound

Date 7/24/12

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 32"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Laurderdale WC

Building Welcome Center

Location Laurderdale Co. I20 WB

Date 7/24/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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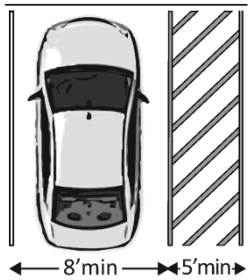
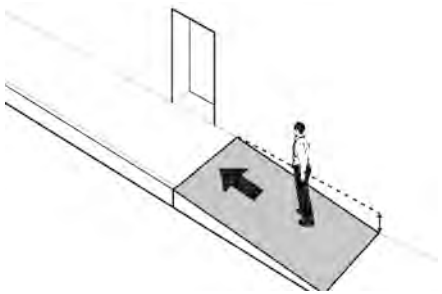
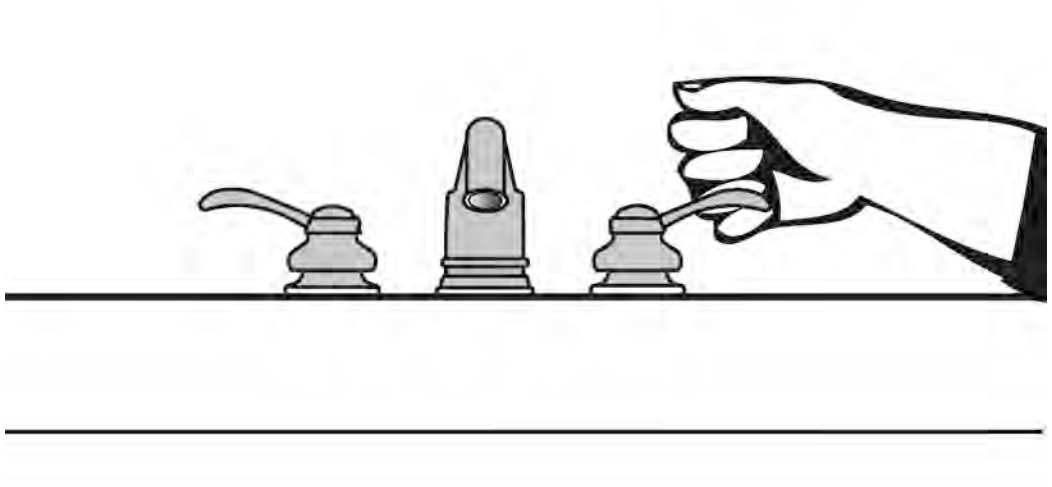
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** Re-stripe to make van accessible within the 2013 calendar year.
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solutions** Same comment as above.

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Van accessible signs will be installed within 2013
Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement: 6.4		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails • **Proposed Solutions** Handrails will be installed within the 2014 calendar year.
Entrance *(2010 Standards – 404)*					
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • • **Proposed Solutions** Replace carpet as

				necessary with the 2013 calendar year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Laurderdale WC

Building Welcome Center

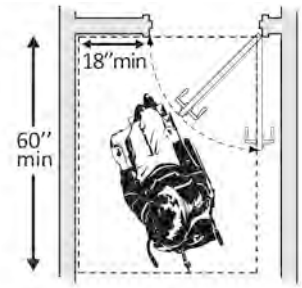
Location Laurderdale Co. I20W

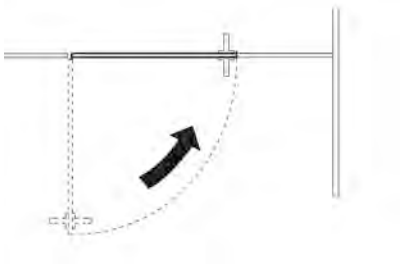
Date 7/24/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** Changes will be incorporated with future renovation project
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 10lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closures will be adjusted during the 2013 calendar year,
Toilet Compartments (Stalls) *(2010 Standards – 604)*					

3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solutions** Continuous spring hinges will be installed during the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Meridian PO

Building Project Offices

Location Meridian, MS Lauderdale Co.

Date 7/24/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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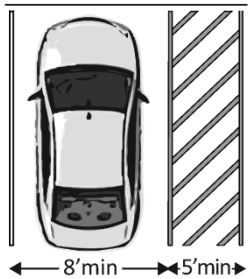
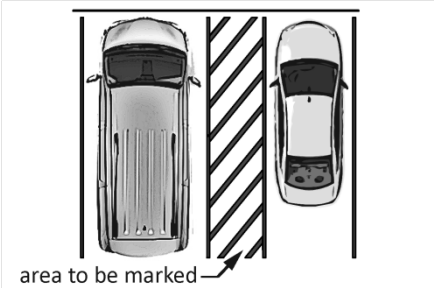
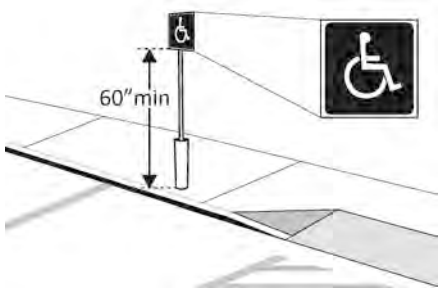
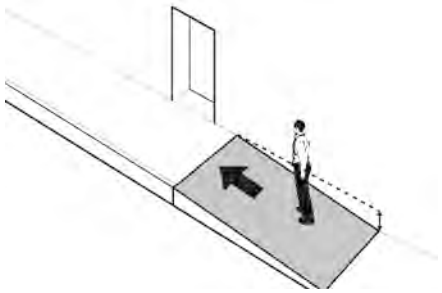
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

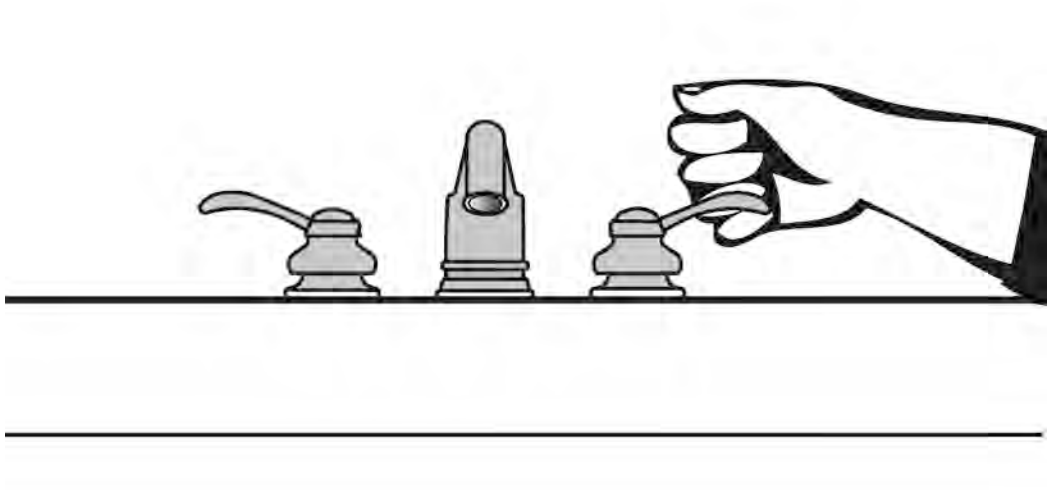
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** This may be a point of discussion. The majority of our parking spots are assigned to employees at these offices. Very few public parking spots are provided. Thus, is the number of van accessible parking required based on employee parking or public parking?
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		No marked aisle or space Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solutions** Striping will be modified to be in compliance with this standard. Work should be

					performed during 2013 calendar year.
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solutions** Same comment as above.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No Sign Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Signs will be placed within the 2013 calendar year.

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See above photo	• Install signs • • **Proposed Solutions** Same comments as above.
Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement: 6.4		Photo #: See above photo	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails • **Proposed Solutions** Not feasible to regrade running slope. We will install handrails. This work is anticipated to be complete within the 2014 calendar year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Meridian PO

Building Project Office

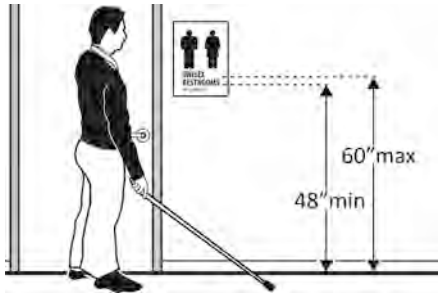
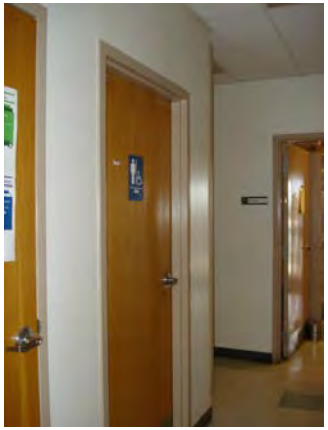
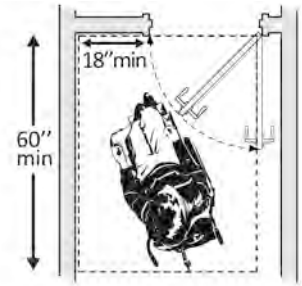
Location Meridian, Lauderdale Co.

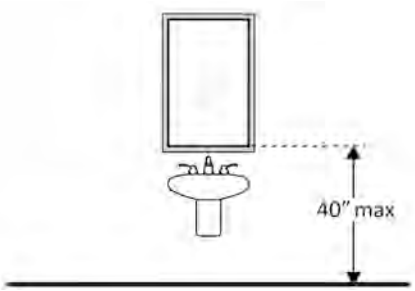
Date 7/24/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No	 60" max to center 1991 ADA	Photo #: 	• Install tactile sign • Relocate sign • **Proposed Solutions** This sign will be relocated to the wall on the latch side of the door. This will be completed within 2013 calendar year.
Entrance *(2010 Standards – 404)*				
3.7 If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** We are looking at the

					possibility of removing the door and making a single occupancy restroom. Not feasible to reconfigure walls.
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 10lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closures will be adjusted during 2013 calendar year.
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☒ Yes ☐ No Measurement: 41" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror • **Proposed Solutions**

				Mirror will be lowered to 40” during 2013 calendar year.
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solutions** Continuous spring hinges will be installed during 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Newton DHQ

Building District Headquaters

Location Newton, Hwy 80 W, Newton Co.

Date 7/24/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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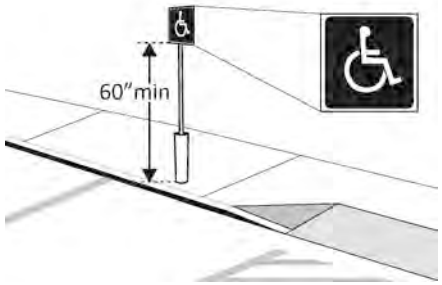
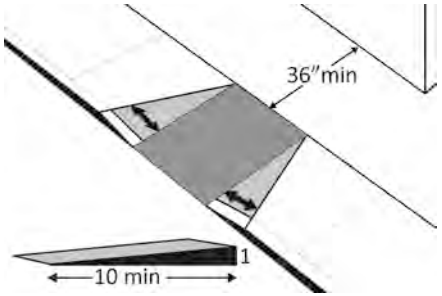
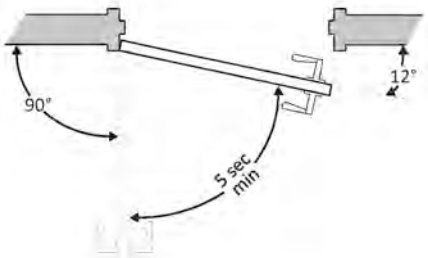
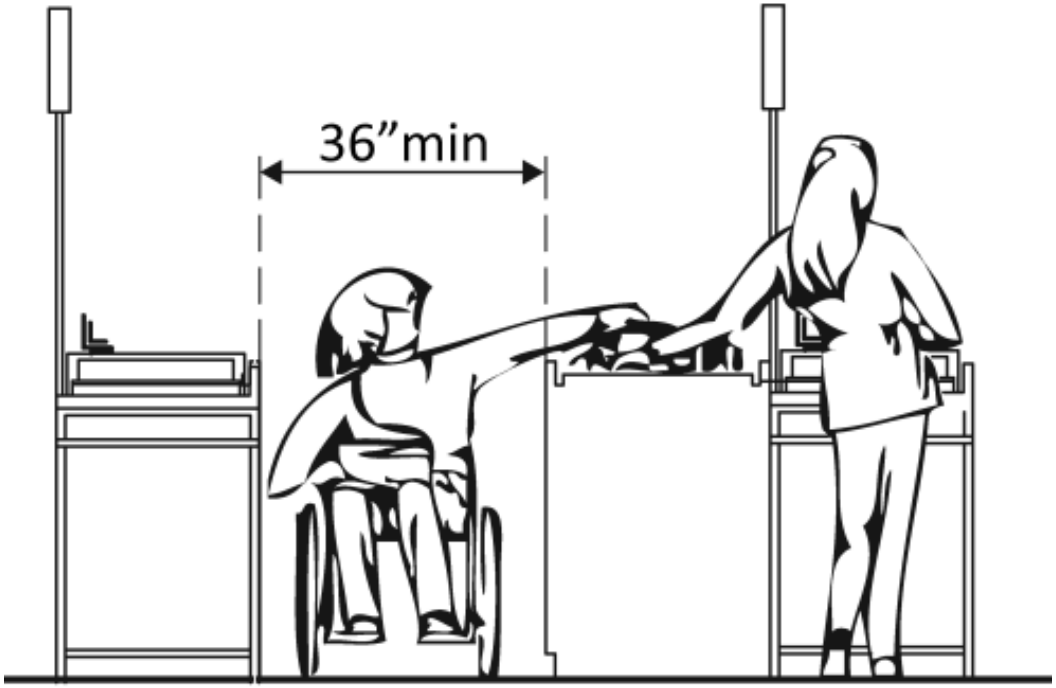
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** Not sure a van accessible is needed. We will restripe to provide a van accessible parking space within the 2013 calendar year if required.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		No signs Photo #: See above photo	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** A sign will be installed within the 2013 calendar

					year.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No signs Photo #: See above photo	• Install signs • • **Proposed Solutions** Same comment as above.
Curb Ramps *(2010 Standards – 406)*					
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement:		Ramp does not have a leave landing. Transition into another ramp. Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solutions** Not feasible at this time. Will address latter when Renovations are made. Handrails are in place on both sides of ramp.
Entrance *(2010 Standards – 404)*					

1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 2		Photo #:	• Adjust closer • • **Proposed Solutions** The door closure will be adjusted within the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Newton DHQ

Building

Location

Date

Surveyors BL

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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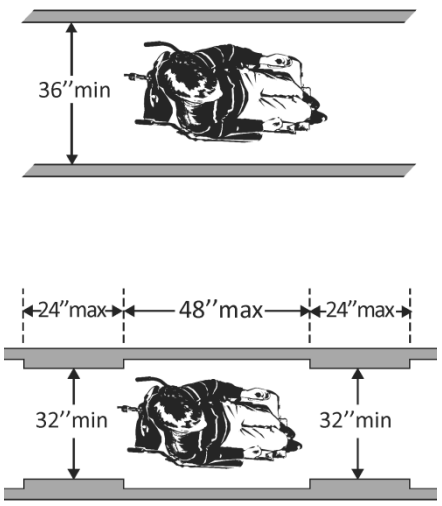
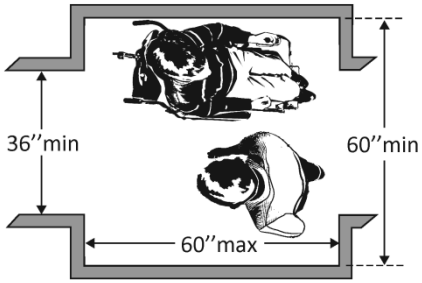
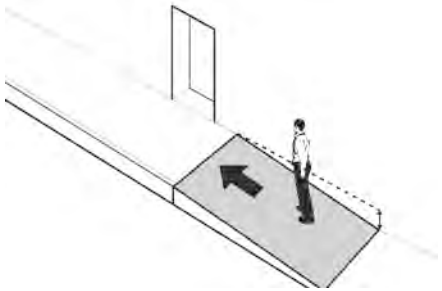
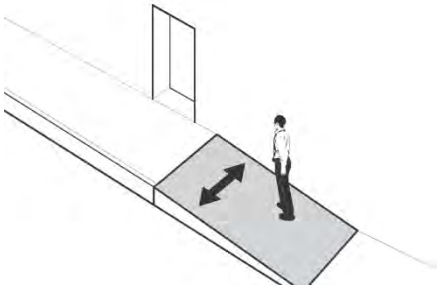
Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
2.1 Does the accessible entrance provide direct access to the main floor, lobby and elevator?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.2 Are all public spaces on at least one accessible route?	☒ Yes ☐ No		Photo #:	• Create accessible route • •
2.3 Is the route stable, firm and slip-resistant?	☒ Yes ☐ No		Photo #:	• Repair uneven surfaces • •
2.4 Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☒ Yes ☐ No Measurement:		Photo #:	• Widen route • •

2.5	If the route is greater than 200 feet in length and no less than 36 inches wide, is there a passing space no less than 60 x 60 inches?	☒ Yes ☐ No Measurement:		Photo #:	• Widen route for passing space • •
2.6	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run?	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • If steeper than 1:20 and no steeper than 1:12, treat as ramp and add other features such as edge protection and handrails •
2.7	Is the cross slope no steeper than 1:48? Or 2% 1991ADA	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Modify grade • •
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 Or		• Remove object • Add tactile warning such as permanent planter or partial walls •

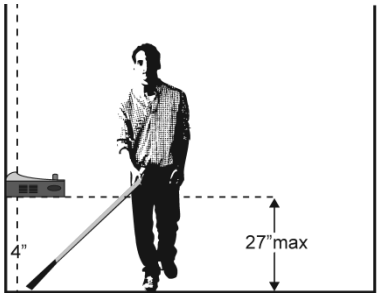
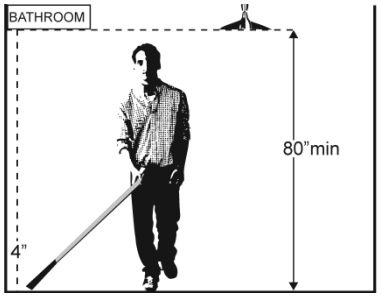
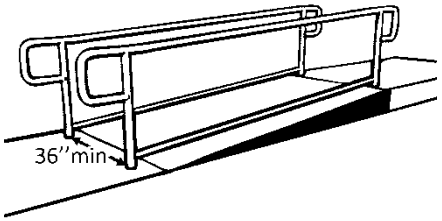
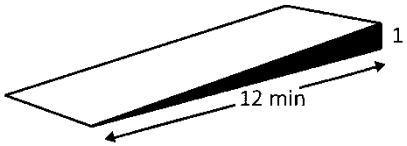
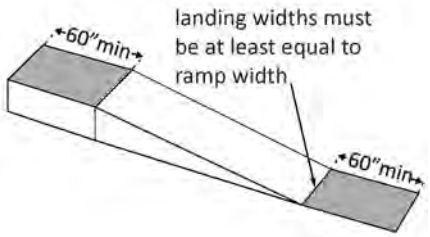
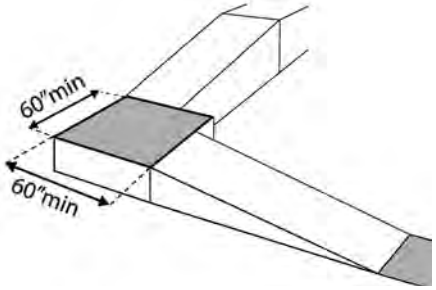
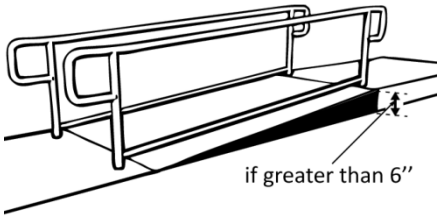
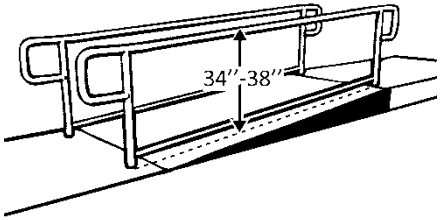
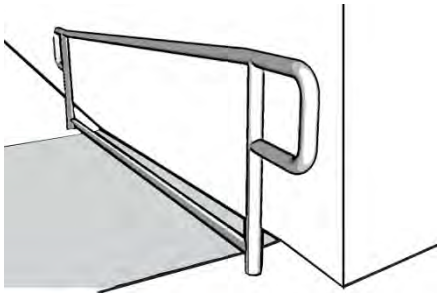
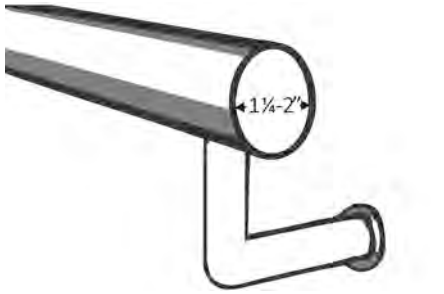
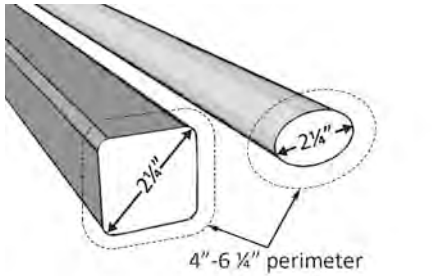
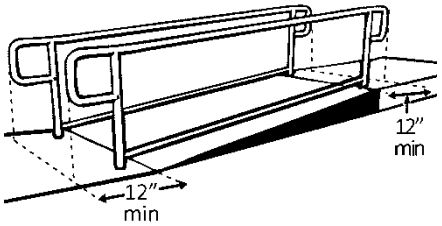
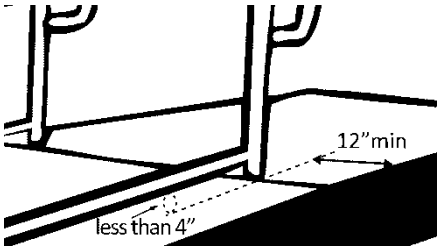
	Or Is the bottom leading edge at 80 inches or higher above the floor?	☐ Yes ☐ No Measurement:	 Or 	Photo #:	
2.9	Are there elevators or platform lifts to all public stories?* or government facilities.	☐ Yes ☒ No			*Vertical access is not required in new construction or alterations if a facility is less than three stories or has less than 3,000 square feet per story, unless a facility is a shopping center, shopping mall, professional office of a health care provider, transportation terminal, state facility or government facility • Install if necessary

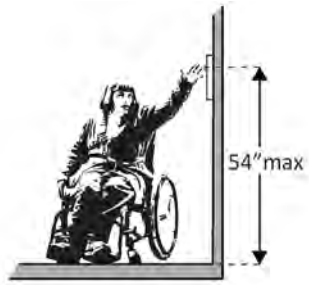
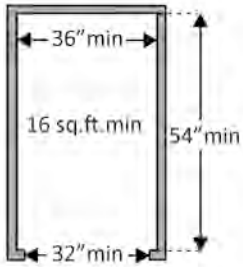
			Photo #:	• Offer goods and services on an accessible story • **Proposed solutions** An elevator already exists to the second floor of the complex.
Ramps *(2010 Standards 404 & 505)*				
2.10 If there is a ramp, is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • Modify or Replace Handrail •
2.11 Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Change surface • •
2.12 For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper	☐ Yes ☐ No Measurement:			• Lengthen ramp to decrease slope • Reconfigure ramp to include switchbacks • Relocate ramp •

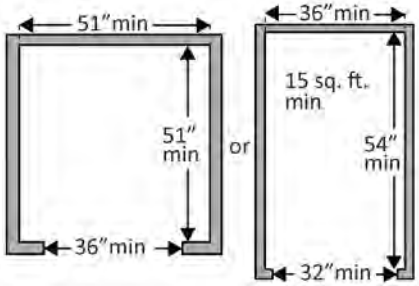
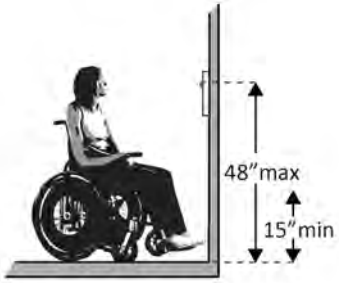
	than 1:10 are permitted when due to space limitations.			Photo #:	
2.13	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • Relocate ramp •
2.14	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Increase landing size • •

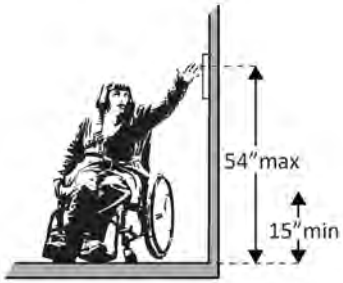
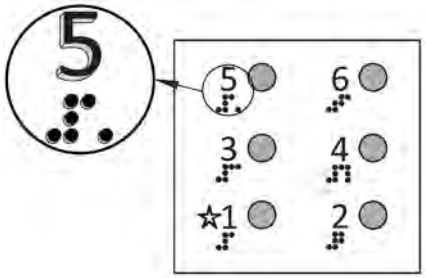
2.15	If the ramp has a rise higher than 6 inches are there handrails on both sides?	☐ Yes ☐ No Measurement:		Photo #:	• Add handrails • •
2.16	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐ Yes ☐ No Measurement:		Photo #:	• Adjust handrail height • •
2.17	Is the handrail gripping surface continuous and not obstructed along the top or sides? If there are obstructions, is the bottom of the handrail gripping surface obstructed by no more than 20%?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Regrade to 1:20 max • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails Modify Handrail •
2.18	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter?	☐ Yes ☐ No Measurement:		Photo #:	• Alter handrails • •

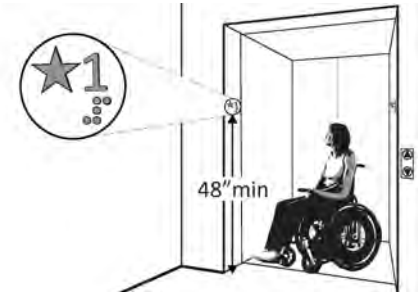
2.19	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Alter handrails • •
2.20	Does the handrail: Extend at least 12 inches beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐Yes ☐No Measurement: ☐Yes ☐No		Photo #:	• Alter handrails • • If a 12" extension would be hazardous (in circulation path), it is not required
2.21	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width • •

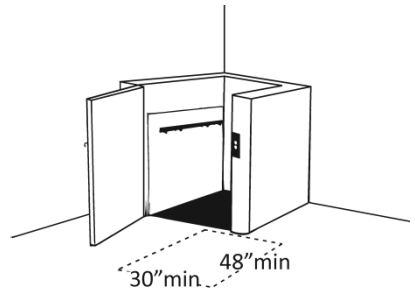
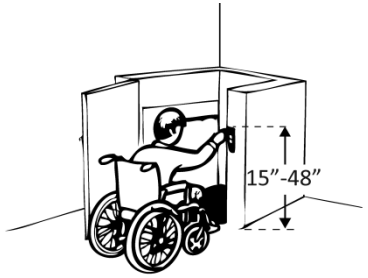
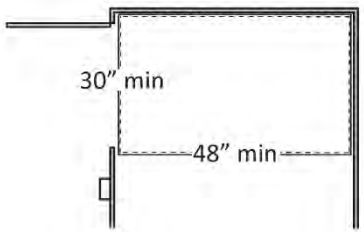
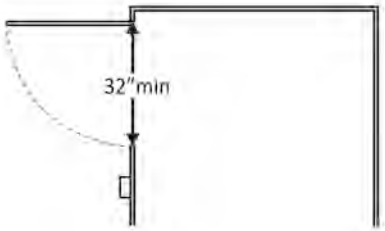
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**

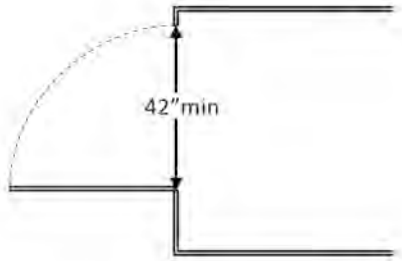
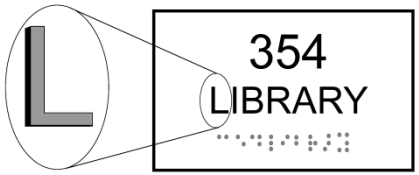
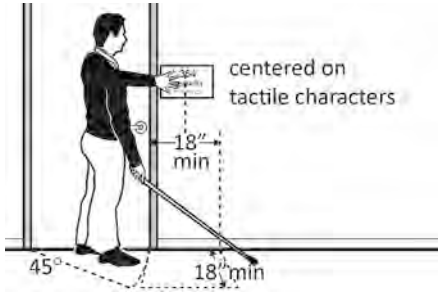
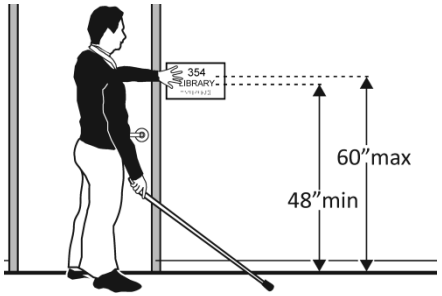
2.22	If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor? 42" 1991 ADA	☐ Yes ☐ No Measurement:		Photo #:	• Change call button height • •
2.23	If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person?*	☐ Yes ☐ No		Photo #:	* If constructed before 3/15/2012 and manually operated, the door is not required to reopen automatically • Install opener •
2.24	If there is a LULA elevator with a swinging door: Is the door power- operated? Does the door remain open for at least 20 seconds when activated?	☐ Yes ☐ No ☐ Yes ☐ No Time:		Photo #:	• Add power operated door • Adjust opening time •
2.25	If there is a full size elevator: Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? Is the door opening width at	☐ Yes ☐ No Measurement: ☐ Yes ☐ No			• Replace elevator • •

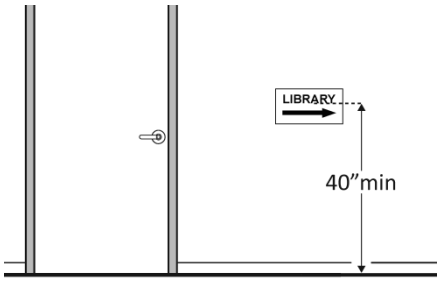
	least 32 inches?	Measurement:		Photo #:	
2.26	If there is a LULA elevator, is the interior: At least 51 x 51 inches with a door opening width of at least 36 inches? Or At least 54 inches deep by at least 36 inches wide with at least 15 sq. ft. of clear floor area and a door opening width of at least 32 inches?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		80"W not 51"W 1991 ADA Photo #:	• Replace elevator • •
2.27	If there is a full size or LULA elevator, are the in-car controls: No less than 15 inches and no greater 48 inches above the floor? Or Up to 54 inches above the floor for a parallel approach? 42" Max 1991 ADA	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 Or		• Change control height • •

				Photo #:	
2.28	If there is a LULA elevator, are the in-car controls centered on a side wall? 42" Max 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Reconfigure controls • •
2.29	If there is a full size or LULA elevator: Are the car control buttons designated with raised characters? Are the car control buttons designated with Braille?	☐Yes ☐No ☐Yes ☐No		Photo #:	• Add raised characters • Add Braille •
2.30	If there is a full size or LULA elevator, are there audible signals which sound as the car passes or is about to stop at a floor?	☐Yes ☐No		Photo #:	• Install audible signals • •

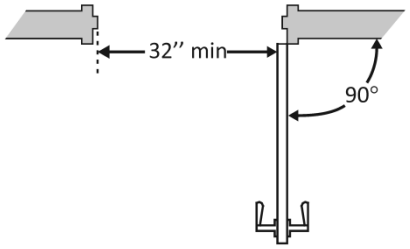
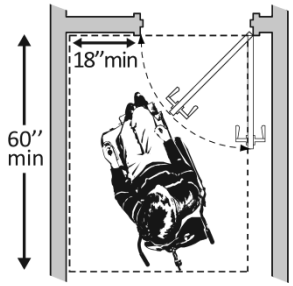
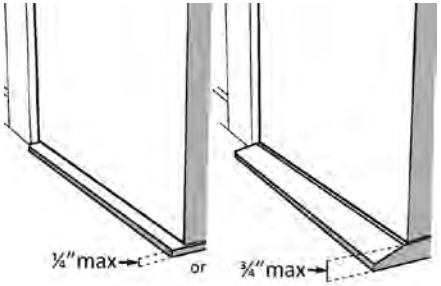
2.31	If there is a full size or LULA elevator: Is there a sign on both door jambs at every floor identifying the floor? Is there a tactile star on both jambs at the main entry level? Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest character above the floor?*	☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Install signs • Change sign height • • * If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
Platform Lifts *(2010 Standards – 410)*					
2.32	If a lift is provided, can it be used without assistance from others?	☐Yes ☐No		Photo #:	• Reconfigure so independently operable • •

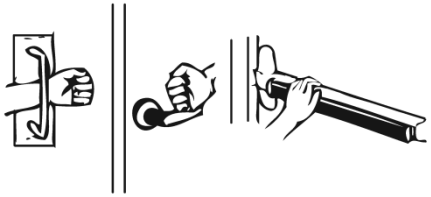
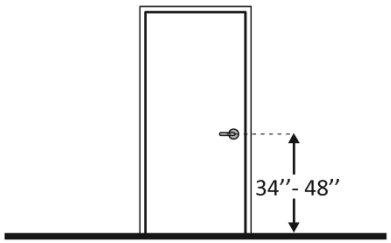
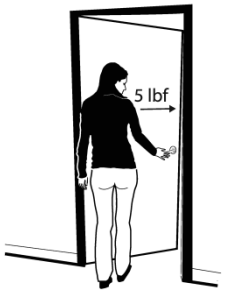
2.33	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a person using a wheelchair to approach and reach the controls to use the lift?	☐ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • •
2.34	Are the lift controls no less than 15 inches and no greater than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Change control height • •
2.35	Is there a clear floor space at least 30 inches wide by at least 48 inches long inside the lift?	☐ Yes ☐ No Measurement:		Photo #:	• Replace lift • •
2.36	If there is an end door, is the clear opening width at least 32 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •

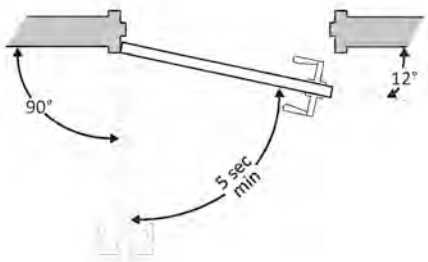
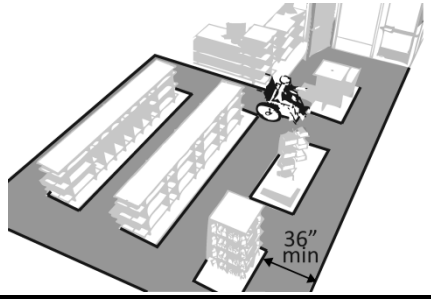
2.37	If there is a side door, is the clear opening width at least 42 inches?	☐ Yes ☐ No Measurement:		Photo #:	• Alter door width • •
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position	☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No ☒ Yes ☐ No Measurement:	  		• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without

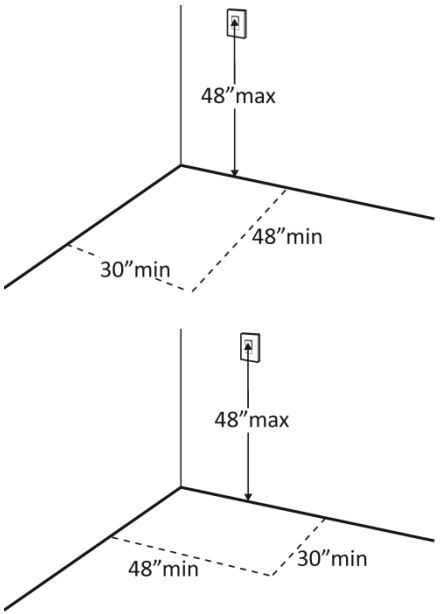
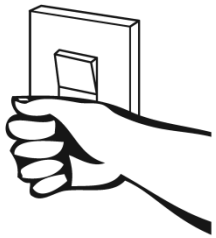
	and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?* So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	☒ Yes ☐ No Measurement: 57"	60" to center 1991 ADA	Photo #:	encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		60" to center 1991 ADA Photo #:	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*

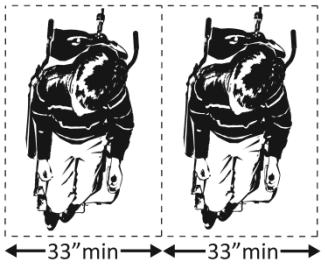
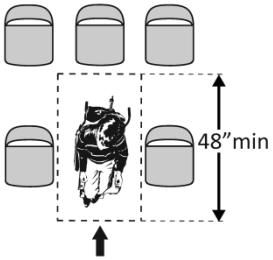
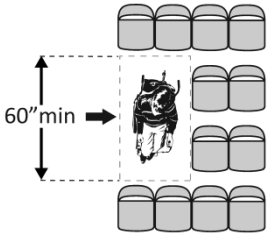
2.40	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 33"		Photo #:	• Install offset hinges • Alter the doorway •
2.41	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
2.42	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☒ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •

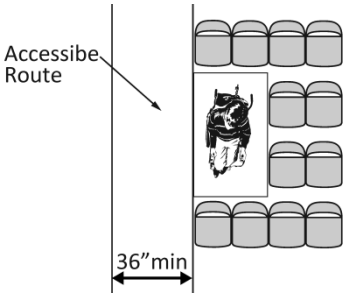
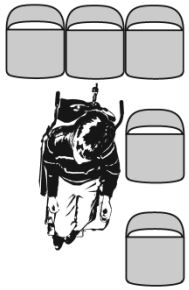
2.43	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching and twisting of the wrist?	☒Yes ☐No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
2.44	Are the operable parts of the hardware no less than 34 inches and no greater than 48 inches above the floor? 48” 1991 ADA	☒Yes ☐No Measurement: 40"		Photo #:	• Change hardware height • •
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐Yes ☒No Measurement:		No closer Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Not sure what door this is referring to. Closures will be installed as necessary for public rooms.

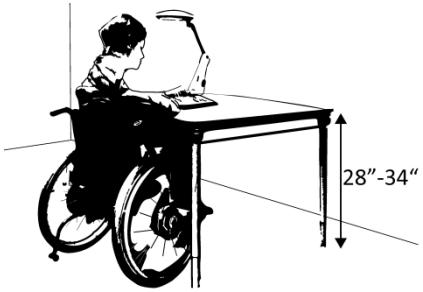
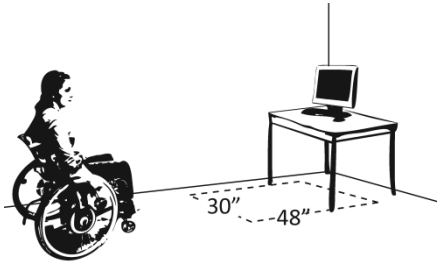
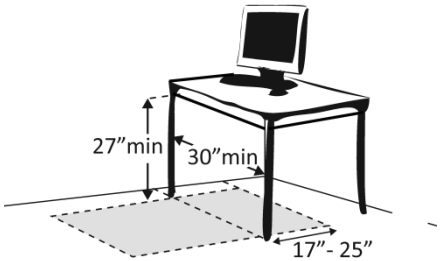
2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		No closer Photo #:	• Adjust closer • • **Proposed Solutions** Again not sure what door is this referred to. The District Headquarters is a large facility with numerous doors.
Rooms and Spaces – stores, supermarkets, libraries, etc. *(2010 Standards – 302, 304, & 402)*					
2.47	Are aisles and pathways to goods and services, and to one of each type of sales and service counters, at least 36 inches wide?	☐ Yes ☐ No Measurement:		Photo #:	• Rearrange goods, equipment and furniture • •
2.48	Are floor surfaces stable, firm and slip resistant?	☒ Yes ☐ No		Photo #:	• Change floor surface • •
2.49	If there is carpet: Is it no higher than ½ inch? Is it securely attached along the edges?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Replace carpet • •

Controls – light switches, security and intercom systems, emergency/alarm boxes, etc. *(2010 Standards – 309)*				
2.50 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach? Are the operable parts no higher than 48 inches above the floor?* 15" to 48" for forward and 9" to 54" for side approach 1991 ADA	☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 46"		Photo #:	• Change height of control • • *If constructed before 3/15/2012 and a parallel approach is provided, controls can be 54 inches above the floor
2.51 Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist?	☒ Yes ☐ No		Photo #:	• Replace control • •
Seating: Assembly Areas – theaters, auditoriums, stadiums, theater style classrooms, etc. *(2010 Standards – 221 & 802)*				
2.52 Are an adequate number of wheelchair spaces provided?	☐ Yes ☐ No Total #: Wheelchair #:	**# of Seats** / **Wheelchair Spaces** 4 - 25 / 1 26 - 50 / 2 51 - 150 / 4		• Reconfigure to add wheelchair spaces • •

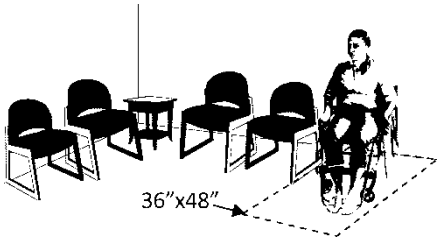
		151 - 300 | 5 300+ see 2010 Standards 221.2.1.	Photo #:	
2.53	Are wheelchair spaces dispersed to allow location choices and viewing angles equivalent to other seating, including specialty seating areas that provide distinct services and amenities?	☐ Yes ☐ No	Photo #:	• Reconfigure to disperse wheelchair spaces • •
2.54	Where people are expected to remain seated, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐ Yes ☐ No	Photo #:	• Alter for line of sight • •
2.55	Where people are expected to stand, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them?	☐ Yes ☐ No	Photo #:	• Alter for line of sight • •

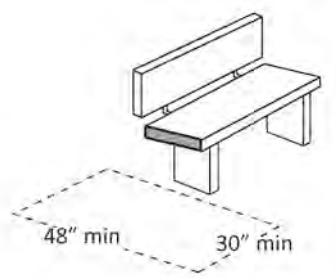
2.56	If there is a single wheelchair space, is it at least 36 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.57	If there are two adjacent wheelchair spaces, are they each at least 33 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Alter spaces • •
2.58	If the wheelchair space can be entered from the front or rear, is it at least 48 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •
2.59	If the wheelchair space can only be entered from the side, is it at least 60 inches deep?	☐Yes ☐No Measurement:		Photo #:	• Alter space • •

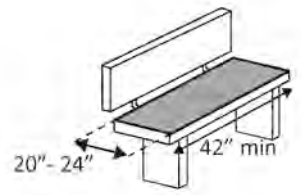
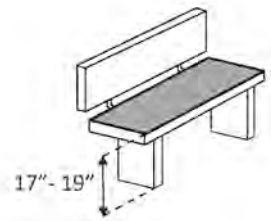
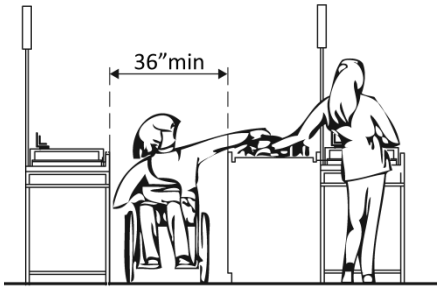
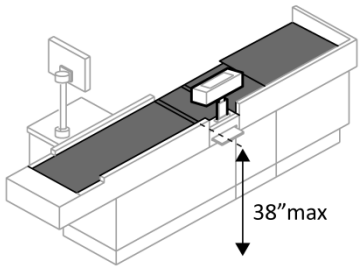
2.60	Do wheelchair spaces adjoin, but not overlap, accessible routes?	☐Yes ☐No		Photo #:	• Alter spaces • •
2.61	Is there at least one companion seat for each wheelchair space?	☐Yes ☐No		Photo #:	• Add companion seats • •
2.62	Is the companion seat located so the companion is shoulder-to-shoulder with the person in a wheelchair?	☐Yes ☐No		Photo #:	• Alter seating • •
2.63	Is the companion seat equivalent in size, quality, comfort and amenities to seating in the immediate area?	☐Yes ☐No		Photo #:	• Add equivalent seating • •
Seating: At dining surfaces (restaurants, cafeterias, bars, etc.) and non-employee work surfaces (libraries, conference rooms, etc.) *(2010 Standards – 226 & 902)*					
2.64	Are at least 5%, but no fewer than one, of seating and standing spaces accessible for people who use wheelchairs?	☐Yes ☐No Total #: Wheelchair #:		Photo #:	• Alter to provide accessible spaces • •

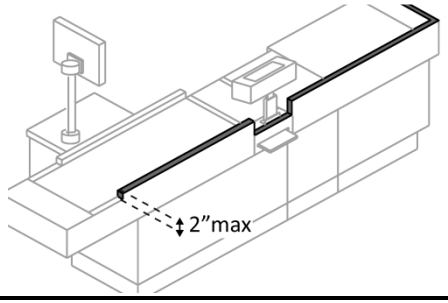
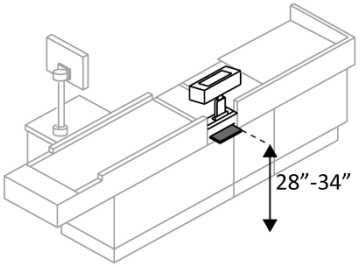
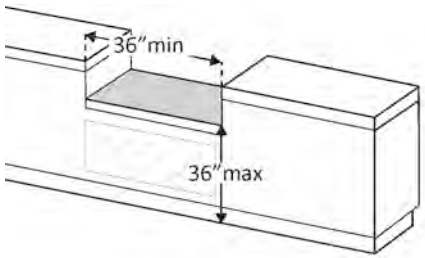
2.65	Is there a route at least 36 inches wide to accessible seating?	☐Yes ☐No Measurement:		Photo #:	• Widen route • •
2.66	At the accessible space(s), is the top of the accessible surface no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter surface height • •
2.67	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward approach? Does it extend no less than 17 inches and no greater than 25 inches under the surface? Is there knee space at least 27 inches high and at least 30 inches wide?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 	Photo #:	• Alter table or work surface • Add accessible table or work surface •

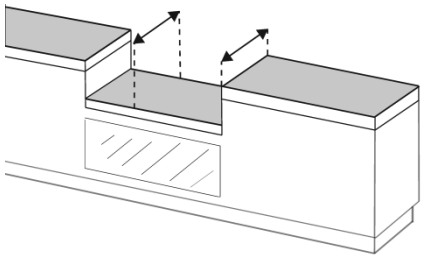
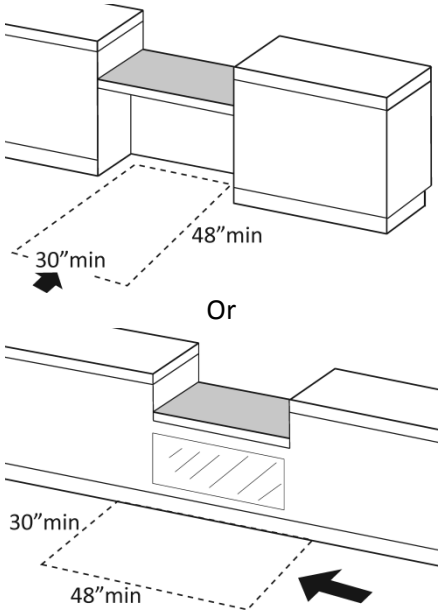
Seating: General – reception areas, waiting rooms, etc. *(2010 Standards – 801)*

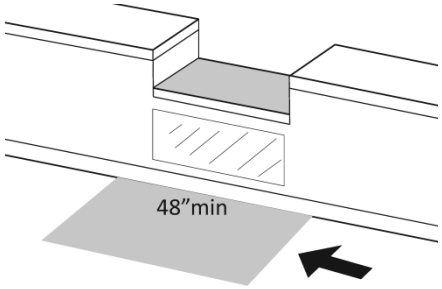
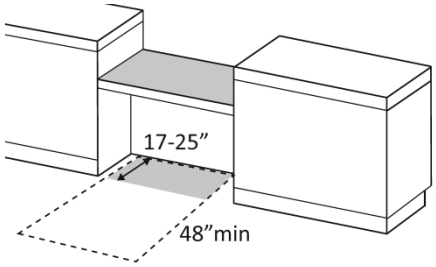
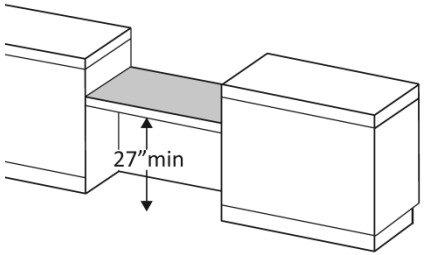
2.68	Is there at least one space at least 36 inches wide by at least 48 inches long for a person in a wheelchair?	☐Yes ☐No Measurement:		Photo #:	• Move furniture and equipment to provide space • •

Benches – In locker rooms, dressing rooms, fitting rooms *(2010 Standards – 803 & 903)*					
2.69	In locker rooms, dressing rooms and fitting rooms, is there at least one room with a bench?	☐Yes ☐No		Photo #:	• Add bench • •
2.70	Is there a clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis of the bench? Is the bench seat at least 42 inches long and no less than 20 inches and no greater than 24 inches deep? Does the bench have back support or is it affixed to a wall? Is the top of the bench seat no less than 17 inches and no	☐Yes ☐No Measurement: ☐Yes ☐No Measurement: ☐Yes ☐No ☐Yes ☐No			• Move bench • Replace bench • Affix bench to wall • •

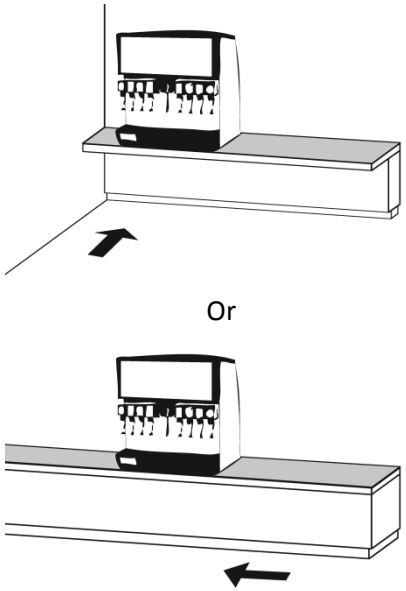
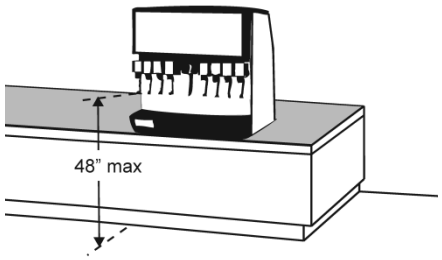
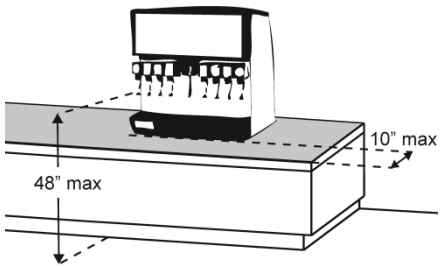
greater than 19 inches above the floor?	Measurement:	 	Photo #:	
Check-Out Aisles – supermarkets, large retail stores, etc. *(2010 Standards – 904)*				
2.71 Is the aisle at least 36 inches wide?	☐Yes ☐No Measurement:		Photo #:	• Widen aisle • •
2.72 Is the counter surface of at least one aisle no higher than 38 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower counter • •

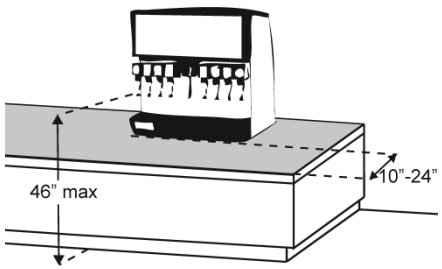
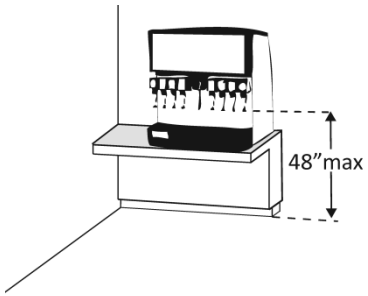
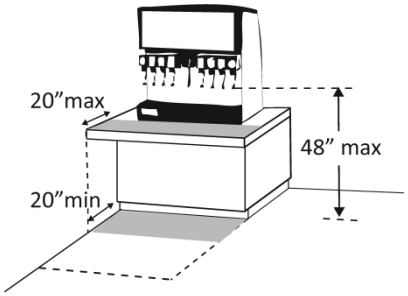
2.73	Is the top of the counter edge protection no higher than 2 inches above the counter surface?	☐Yes ☐No Measurement:		Photo #:	• Lower edge protection • •
2.74	If there is a check writing surface, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Alter check writing surface • •
2.75	If there is more than one check-out aisle is there a sign with the International Symbol of Accessibility at the accessible aisle?	☐Yes ☐No		Photo #:	• Add sign • •
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					
2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☐Yes ☐No Measurement: ☐Yes ☐No			• Lower section of counter • Lengthen section of counter •

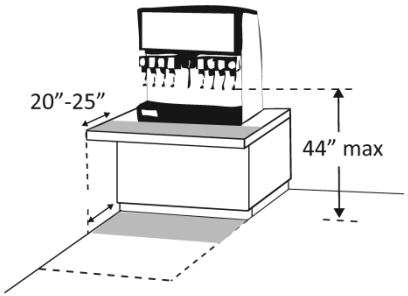
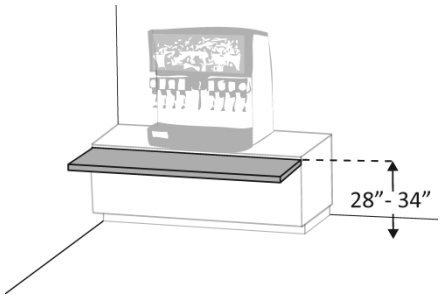
		Measurement:		Photo #:	
2.77	Does the accessible portion of the counter extend the same depth as the counter top?	☐ Yes ☐ No Measurement:		Photo #:	• Alter accessible portion • •
2.78	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach?	☐ Yes ☐ No ☐ Parallel Measurement: ☐ Forward Measurement:		Photo #:	• Reconfigure to provide a parallel or forward approach • •

2.79	For a parallel approach, is the clear floor space positioned with the 48 inches adjacent to the accessible length of counter?	☐Yes ☐No Measurement:		Photo #:	• If a parallel approach is not possible, a forward approach is required • •
2.80	For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter? Is there at least 27 inches clearance from the floor to the bottom of the counter?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:	 	Photo #:	• Reconfigure to provide knee clearance • •

Food Service Lines – in cafeterias, salad bars, eat-in fast food establishments, etc. *(2010 Standards – 904)*

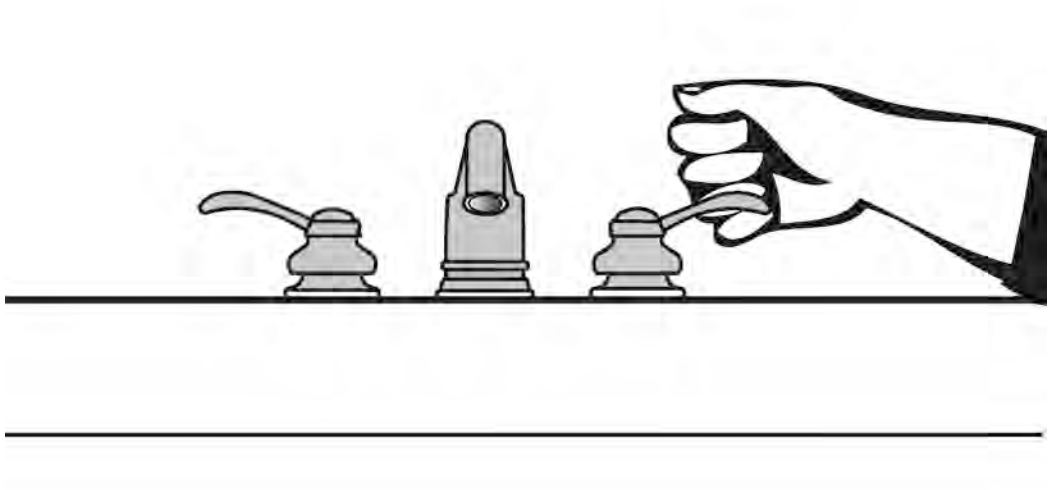
2.81	Does at least one of each type of self-service shelf or dispensing device for tableware, dishware, condiments, food and beverages have a forward or parallel approach?	☐ Yes ☐ No ☐ Forward ☐ Parallel		Photo #:	• Reconfigure to provide approach • •
2.82	If there is an unobstructed parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.83	If there is a shallow obstruction no deeper than 10 inches with a parallel approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •

2.84	If there is an obstruction no less than 10 inches and no greater than 24 inches deep with a parallel approach, is the shelf or dispensing device no higher than 46 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.85	If there is an unobstructed forward approach, is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Lower shelf and/or dispensing device • •
2.86	If there is an obstruction no deeper than 20 inches with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 48 inches above the floor?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •

2.87	If the obstruction is no less than 20 inches and no greater than 25 inches deep with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the obstruction? Is the shelf or dispensing device no higher than 44 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure to provide knee space • Lower shelf and/or dispensing device •
2.88	If there is a tray slide, is the top no less than 28 inches and no greater than 34 inches above the floor?	☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Newton DHQ

Building District Headquarter

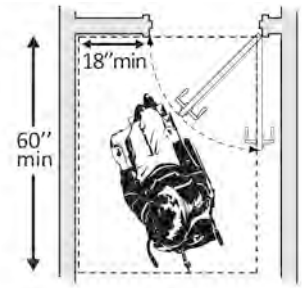
Location Newton, Hwy 80 W, Newton Co.

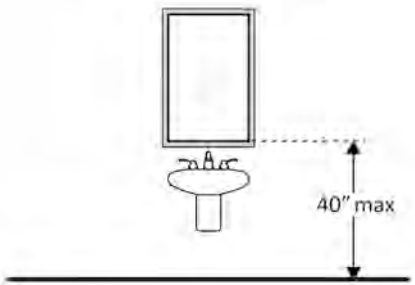
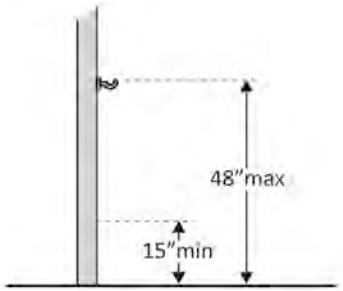
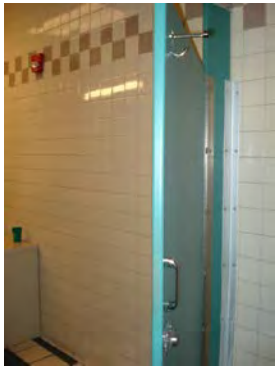
Date 7/24/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** We are looking at options to correct this.
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** The door closure will be adjusted within the 2013 calendar year.
In the Toilet Room					

3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?	☐ Yes ☒ No Measurement: 41"		Photo #:	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror **Proposed Solutions** We have measured all mirrors within the District Headquarters rest rooms and our measurements are below 40".
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be installed within the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Newton Lab

Building LAB

Location Newton, Hwy 80 W, Newton Co.

Date 7/25/12

Surveyors Latiker

Contact Information

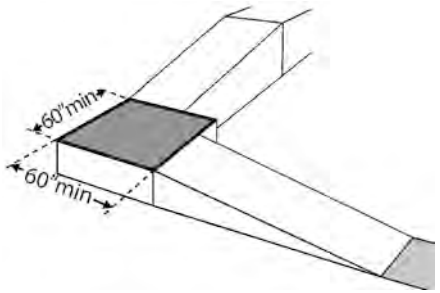
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

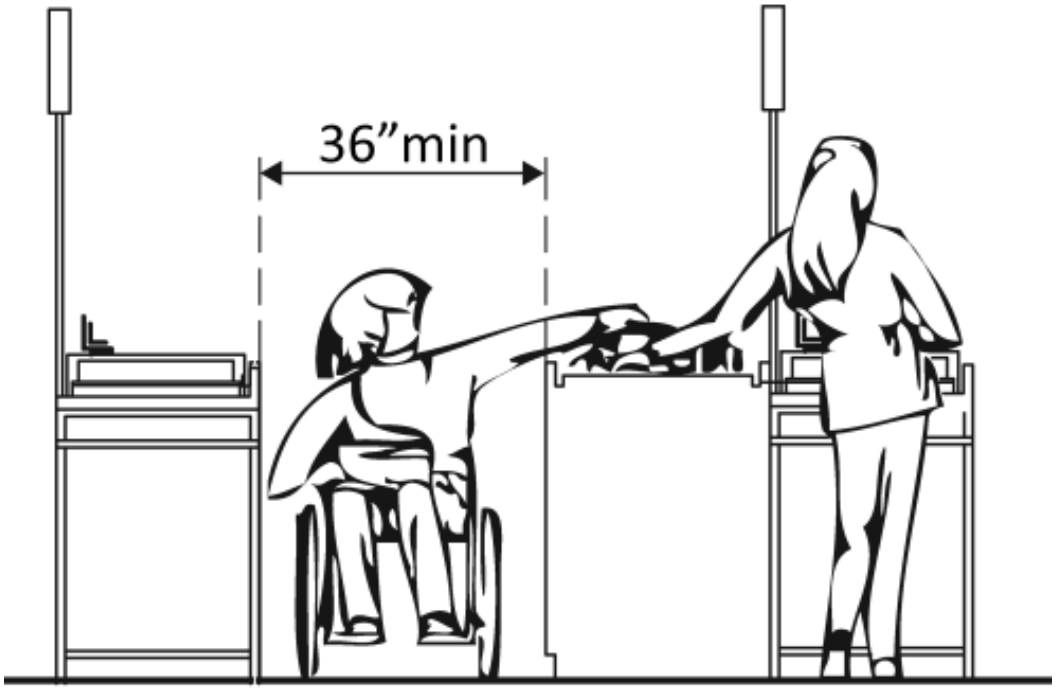
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	There is enough space for a van. Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Marking has faded. Photo #: See above photo	• Create accessible route • Relocate accessible space • **Proposed Solutions** Markings will be re-striped
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See above photo	• Install signs • • **Proposed Solutions** Van accessible signs will be installed.
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**					

1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☒ No Measurement:		Photo #:	• Alter ramp • • **Proposed Solutions** Modifications will be made to ramps on the next renovation project..

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Netwon Lab

Building Lab

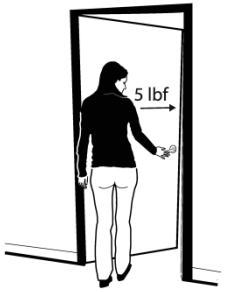
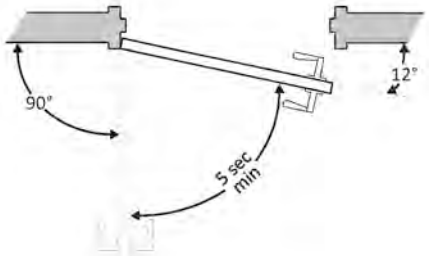
Location Newton, Hwy 80 W, Newton Co.

Date 7/25/12

Surveyors Latiker

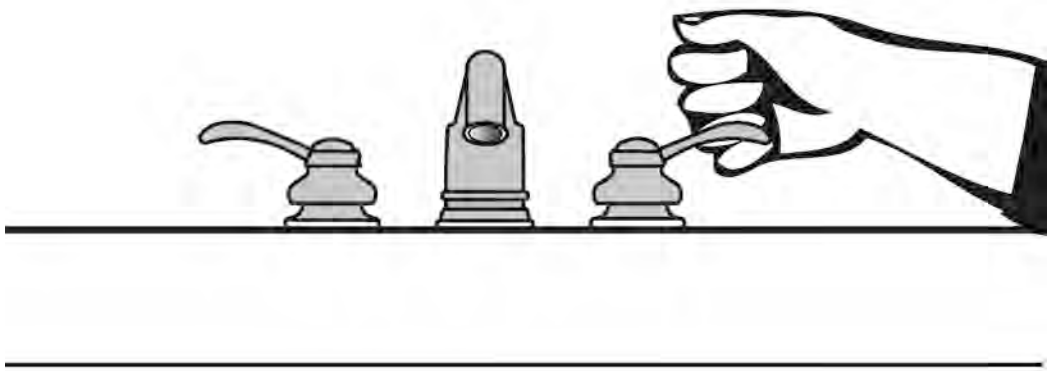
Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*				
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closure will be adjusted
2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust closer • • **Proposed Solutions** Door closure will be adjusted

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Newton Lab

Building Lab

Location Newton, Hwy 80 W, Newton Co.

Date 7/25/2012

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

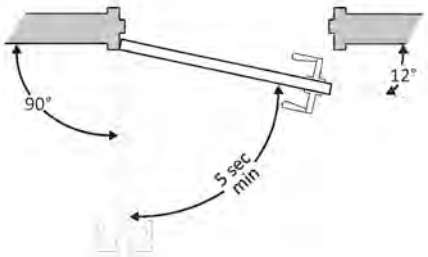
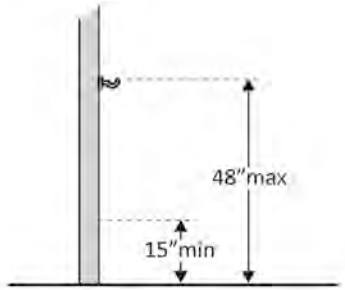
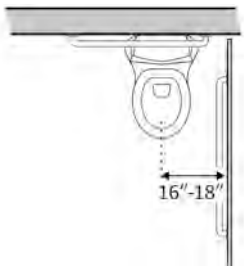
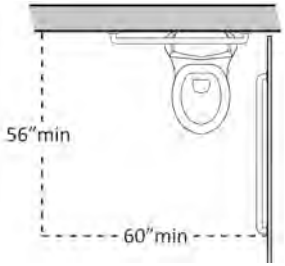
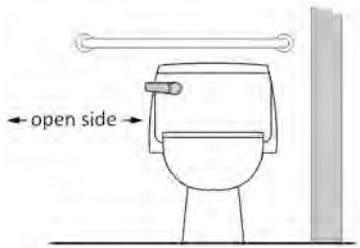
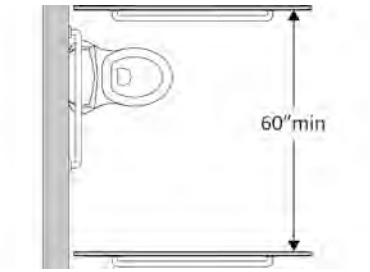
Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust closer • • **Proposed Solutions** Door closure will be adjusted
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be installed.
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 19"			• Move toilet • Replace toilet • Move partition • **Proposed Solutions**

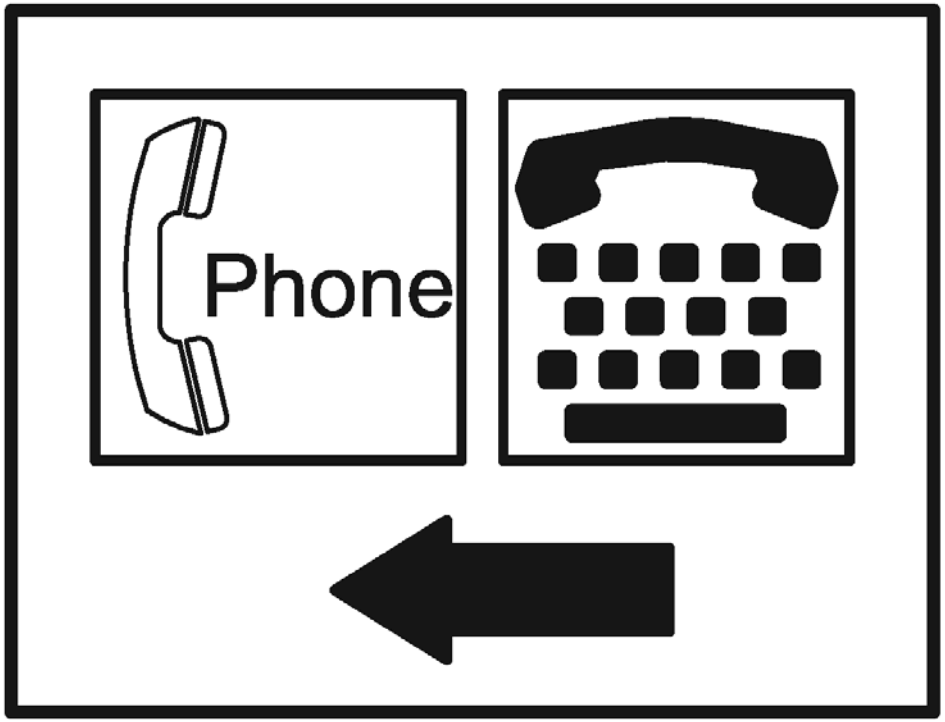
			Photo #:	This will be addressed during next renovation.
3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for stall size.	☐ Yes ☒ No Measurement: 41" x 72"		Photo #:	* If constructed before 3/15/12, clearances around water closets in single user toilet rooms can be 48 inches wide by 66 inches long or 48 inches wide by 56 inches long (depending on the approach to the water closet, see 1991 Standards Figure 28) and the lavatory may overlap that clearance if the door to the room does not swing into the required clearances at fixtures (such as lavatories, water closet and urinals) and the edge of the lavatory is at least 18 inches from the centerline of the water closet • Alter room/compartment for clearance •

				• **Proposed Solutions** Will be addressed during next renovation
3.37 Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • • **Proposed Solutions** Move control
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solutions** A spring loaded hinge will be installed.

3.47	Is the compartment at least 60 inches wide?	☐ Yes ☒ No Measurement: 41"		Photo #:	• Widen compartment • • **Proposed solutions** This will be addressed during next renovations.

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project Newton Lab

Building Lab

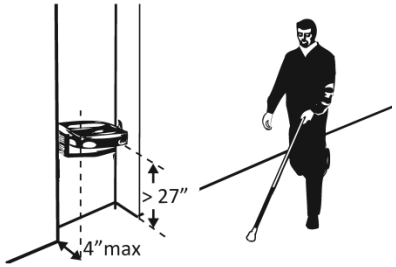
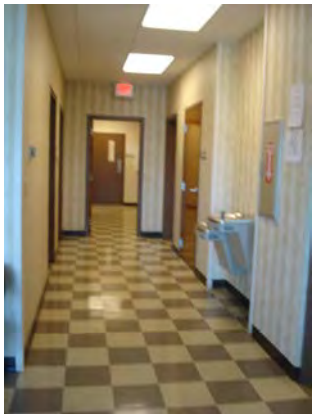
Location Newton, Hwy 80 W, Newton Co.

Date 7/25/2012

Surveyors Latiker

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement: 32"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls **Proposed Solutions** This will be addressed on the next renovation project.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Newton PO

Building Project Office

Location Newton, Hwy 80W, Newton Co.

Date 7/25/12

Surveyors Latiker

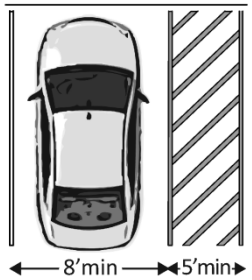
Contact Information

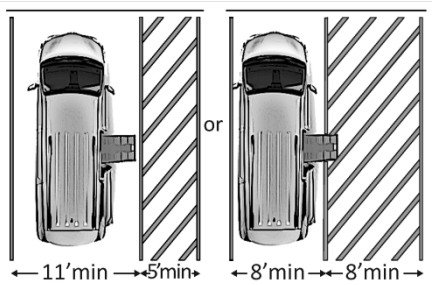
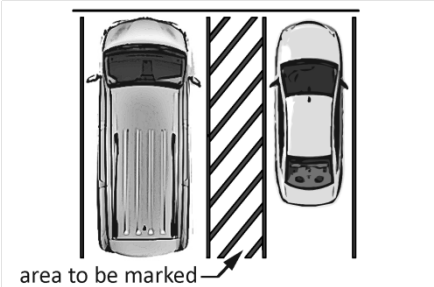
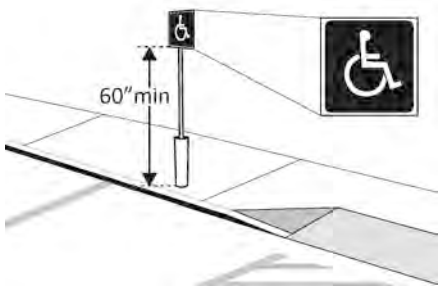
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

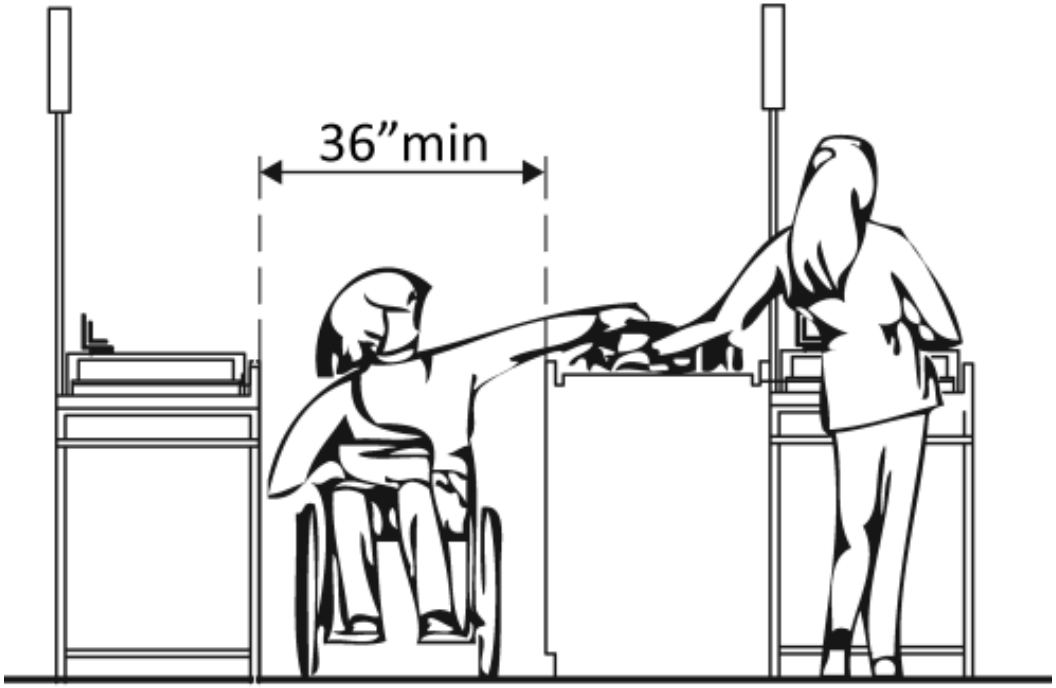
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** Existing parking spaces are assigned to employees of the facility and are not intended for public parking. Indications of required handicap parking areas are not provided.
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		No define space Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solutions** Re-striping of lines will be made as necessary within the 2013 calendar year.

1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. No define space Photo #:	• Reconfigure to provide van-accessible space(s) • • **Proposed Solutions** Same comment as above.
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solutions** Same comment as above.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions**

					Signs will be installed as necessitated within the 2013 calendar year.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Same comment as above.
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • • **Proposed Solutions** Carpets will be replaced as needed within 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Newton PO

Building Project Office

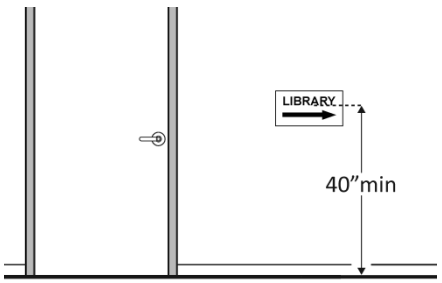
Location Newton, Hwy 80W, Newton Co.

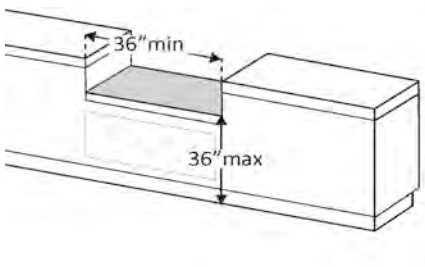
Date 7/25/12

Surveyors Latiker

Contact Information

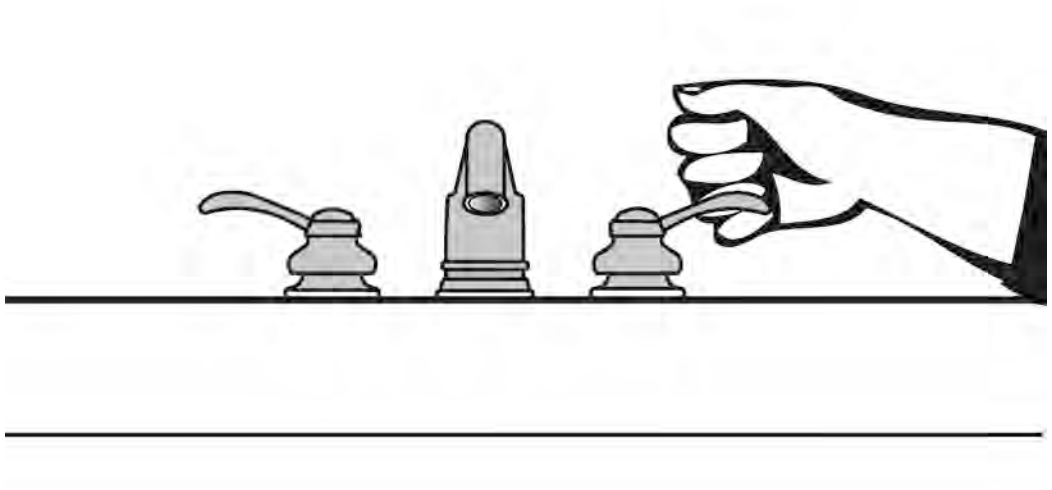
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services				**Comments**	**Possible Solutions**
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**					
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60" Max 1991 ADA	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		60" to center 1991 ADA Photo #:	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required **Proposed Solutions** We have reviewed this building and can't identify the signs this is referring to.
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					
2.45	Can the door be opened easily (5 pounds maximum force)? Note: You can use a pressure gauge or fish scale to measure force. If you do not have a pressure gauge or fish scale you will need to judge whether the door is easy to open.	☐ Yes ☒ No Measurement: 10lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closures will be adjusted within the 2013 calendar year.
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*					

2.76	Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #:	• Lower section of counter • Lengthen section of counter • **Proposed Solutions** Existing sale or service counter is not present???

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Newton PO

Building Project Office

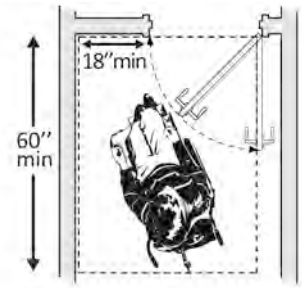
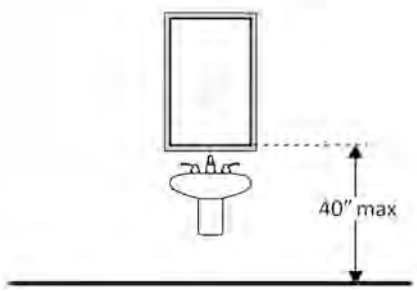
Location Newton, Hwy 80 W, Newton Co.

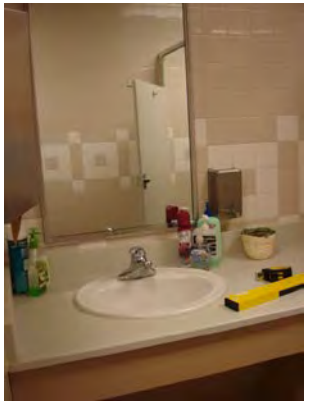
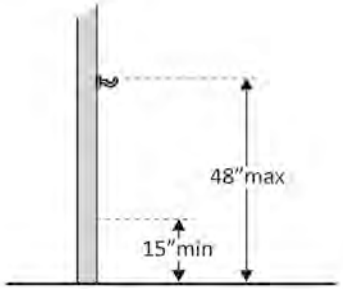
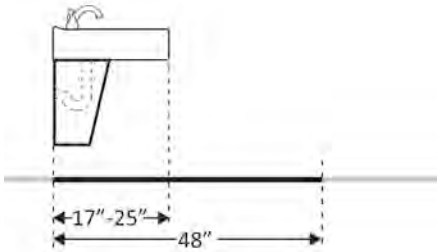
Date 7/25/12

Surveyors Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms			Comments	Possible Solutions
Entrance *(2010 Standards – 404)*				
3.7 If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** Rest Rooms are currently single occupancy. This should not be an issue. Door can be removed if needed.
In the Toilet Room				
3.19 If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 38" ☐ Yes ☐ No Measurement:		Photo #:	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror

					• **Proposed Solutions** Mirror was installed before 3/15/2012 and is not required to be lowered.
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54” for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be installed within the 2013 calendar year.
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.22	Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the lavatory so that a person using a wheelchair can get close enough to reach the faucet? 17” to 19” 1991 ADA	☐ Yes ☒ No Measurement: 26"		Photo #:	• Alter lavatory • Replace lavatory • **Proposed Solutions** At this time it is not feasible to address this issue. However, will be

				address during next renovation to the facility.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Philadelphia PO

Building Project Office

Location Philadelphia, Neshoba Co.

Date 6/18/12

Surveyors Taylor/Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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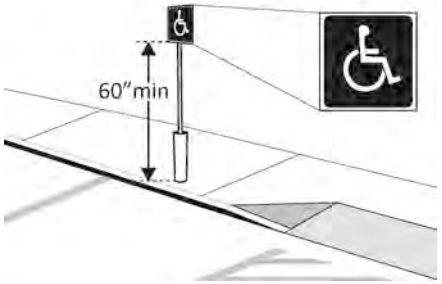
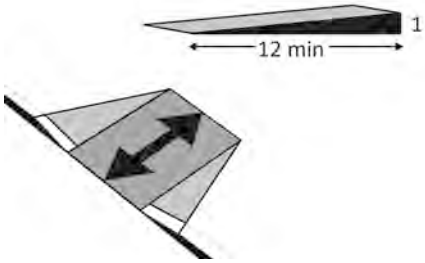
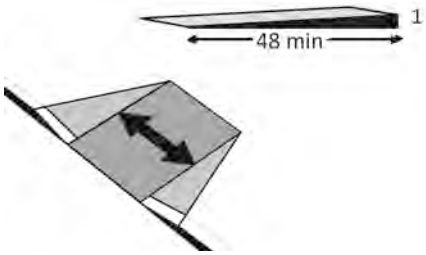
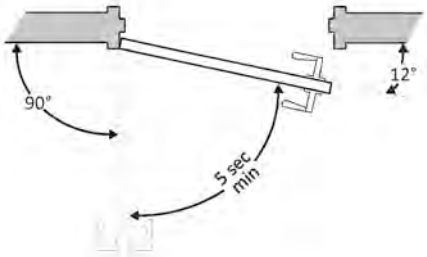
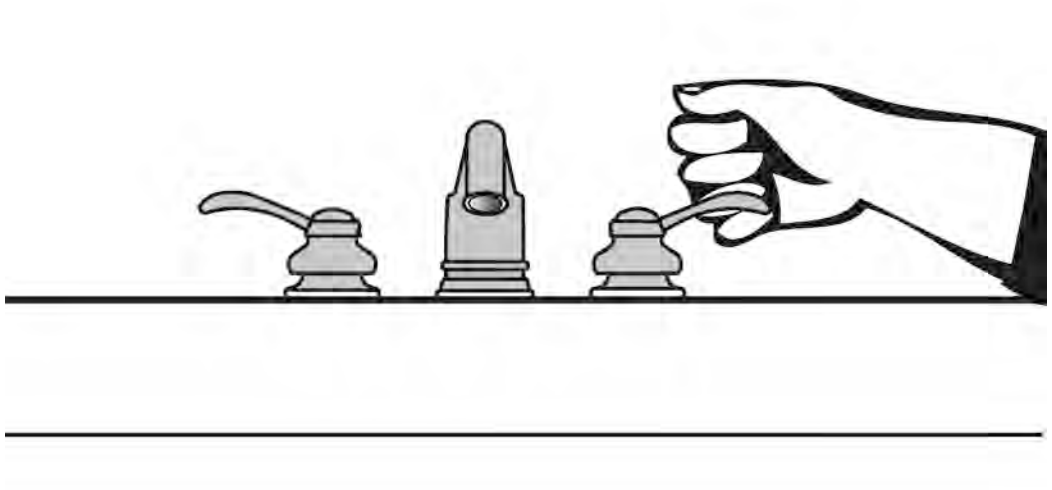
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10 Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Signs will be installed within the 2013 calendar year.
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: See above photo	• Install signs • • **Proposed Solutions** Same comment as above.
Curb Ramps *(2010 Standards – 406)*				

1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 8.7		Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** Not feasible to re-grade curb ramp. 8.7 translates to 1:11.49. Will continue to monitor to see if any issues arises to the access of this facility.
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 2.5		Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** See comments above.
Entrance *(2010 Standards – 404)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 5		Photo #:	• Adjust closer • • **Proposed Solutions** We will adjust closer as needed. Actual measurement references that it takes 5 seconds for door to close. This

				already meets requirements??

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Philadelphia PO

Building Project Office

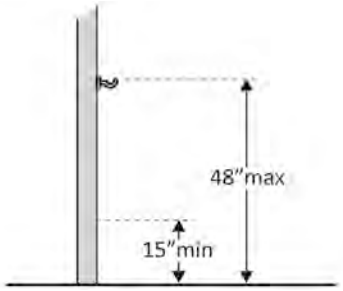
Location Philadelphia, Neshoba Co.

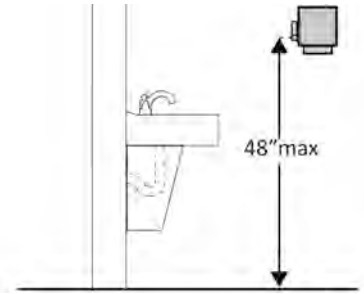
Date 6/18/12

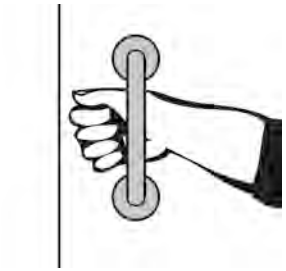
Surveyors Taylor/Latiker

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

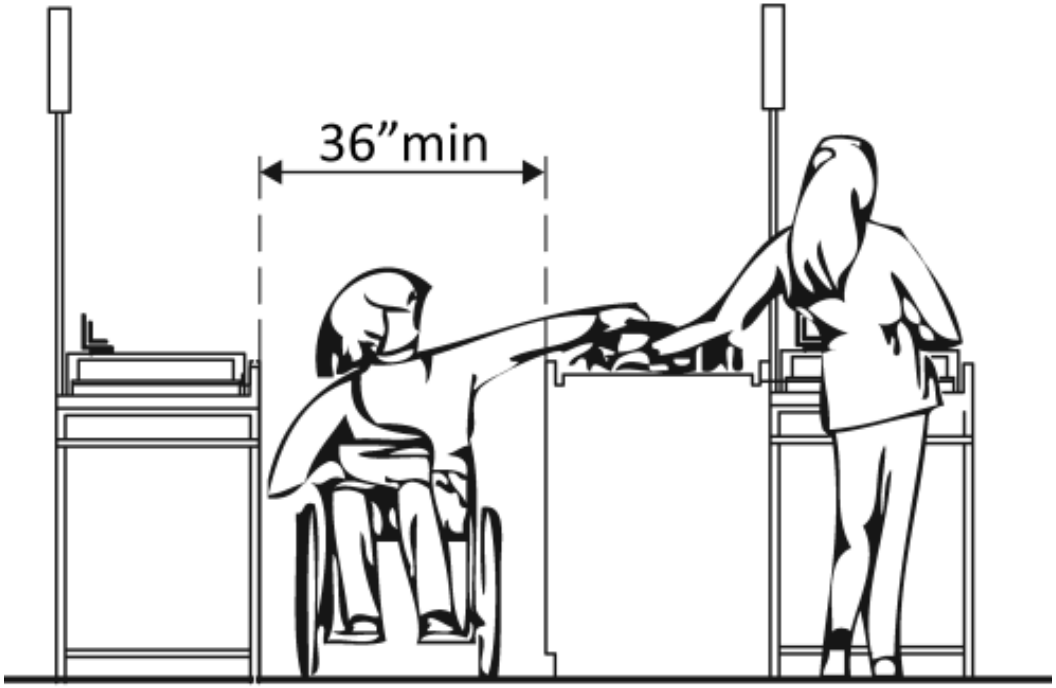
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 7		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closer will be adjusted during the 2013 calendar year.
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 68		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An Additional coat hook will be installed within the 2013 calendar year.
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*				

3.29	Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Adjust dispensers • Replace with or provide additional accessible dispensers • **Proposed Solutions** Dispenser will be replaced with in the 2013 calendar year.
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solutions** Continuous spring hinges will be installed within the 2013 calendar year.

3.44	Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☐ Yes ☒ No		Photo #:	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • • **Proposed Solutions** This facility was constructed prior to 3/15/2012. Thus, door pulls do not need to be added.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Pocahontas RA

Building Rest Areat

Location Pocahontas, Hwy 49 Hinds Co.

Date 8/16/12

Surveyors Latiker

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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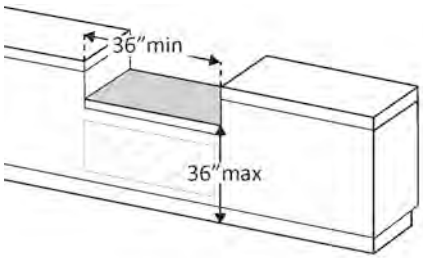
Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Sales & Service Counters – banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. *(2010 Standards – 904)*				
2.76 Is there a portion of at least one of each type of counter that is: No higher than 36 inches above the floor? At least 36 inches long?	☒ Yes ☐ No Measurement: 33 1/2" ☐ Yes ☒ No Measurement: 34 3/4"		Photo #: 	• Lower section of counter • Lengthen section of counter • **Proposed Solutions** This area is not available to the public.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Scott Co. RA E& W

Building Rest Area

Location I20, Scott Co

Date 7/24/12

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	No space marked a van accessible. Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** Reference is not made of how many additional van accessible parking spaces are needed.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		No van sign Photo #: See above photo	• Install signs • • **Proposed solutions** Van accessible signs will be installed within the 2013 calendar year.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Whitfield PO

Building Project Office

Location Hwy 468, Rankin Co.

Date 7/26/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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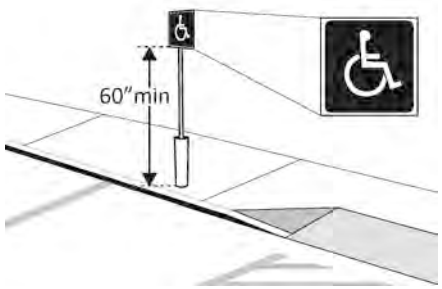
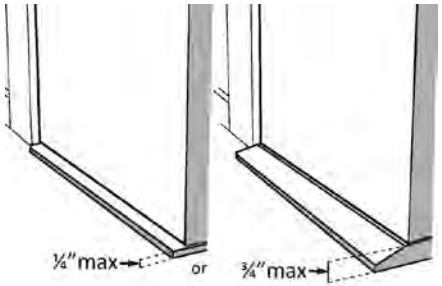
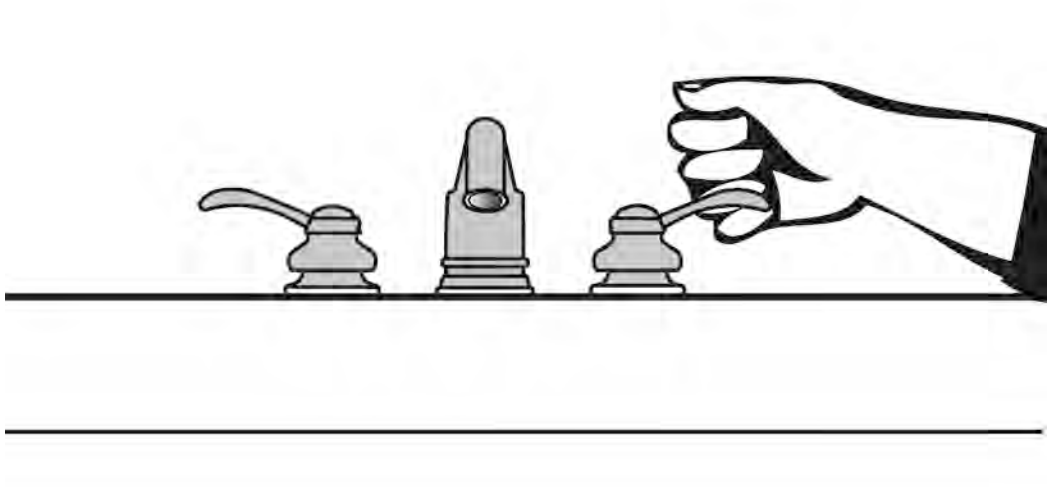
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space. Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines **Proposed Solutions** This may be a point of discussion. The majority of our parking spots are assigned to employees at these offices. Very few public parking spots are provided. Thus, is the number of van accessible parking required based on employee parking or public parking?
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:	 Photo #:	No signs • Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

					Proposed Solutions Signs will be placed within the 2013 calendar year.
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Same comments as above.
Entrance *(2010 Standards – 404)*					
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #:	• Remove or replace threshold • • **Proposed Solutions** Threshold will be replaced within 2013 calendar year
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☒ No		Photo #:	• Secure carpeting or mats at edges • • **Proposed Solutions**

				Mats will be replaced within 2013 calendar year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Whitfield PO

Building Project Office

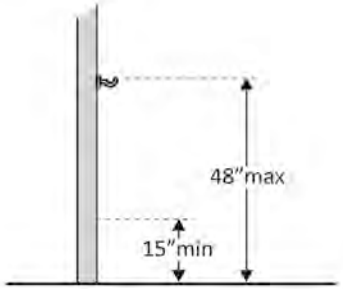
Location Hwy 468, Rankin Co.

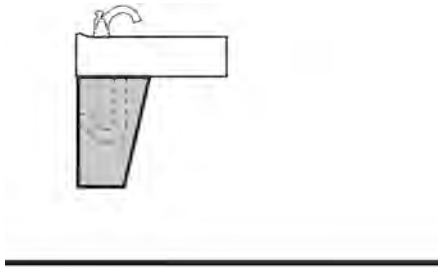
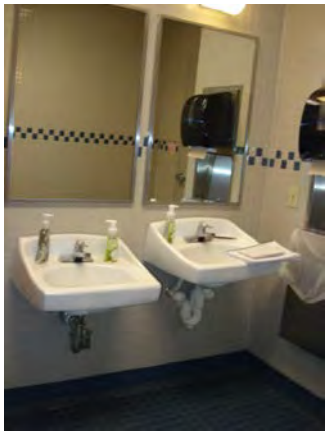
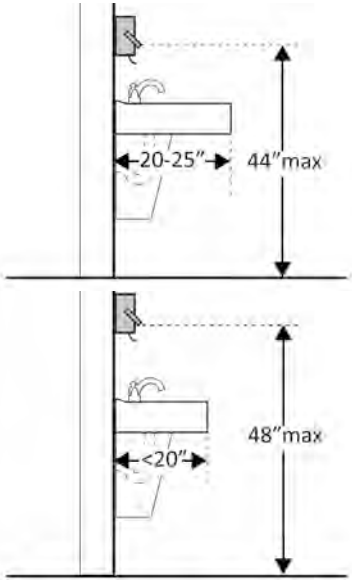
Date 7/26/2013

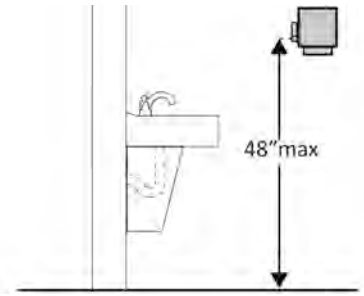
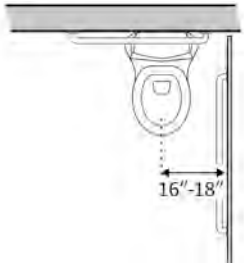
Surveyors Latiker

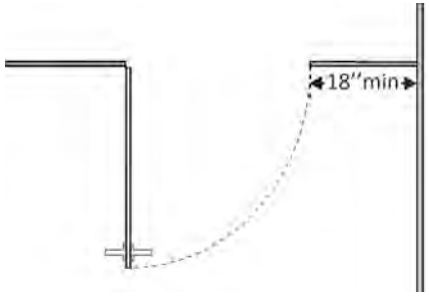
Contact Information

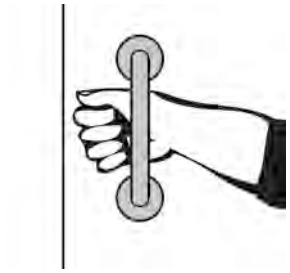
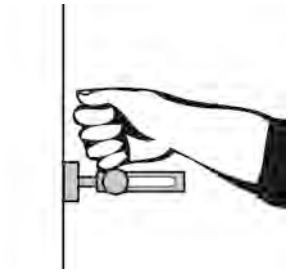
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 8lb		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed Solutions** Door closures will be adjusted during 2013 calendar year.
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 65"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** An additional coat hook will be installed within 2013 calendar year.
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					

3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #: 	• Install insulation • Install cover panel • **Proposed Solutions** Insulation will be installed within 2013 calendar year.
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: no higher than 48 inches above the floor? Not over an obstruction: no	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☒ No			• Adjust dispensers • Replace with or provide additional accessible dispensers • **Proposed Solutions** Adjust the dispenser during 2013 calendar year.

	higher than 48 inches above the floor? Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist? Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	Measurement: 52" ☒ Yes ☐ No ☒ Yes ☐ No Measurement:		Photo #: See above photo	
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 20"		Photo #:	• Move toilet • Replace toilet • Move partition • **Proposed Solutions** Looking at the possibility of extending the side rail to be closer to the water closet. Will be completed within 2013 calendar year.
Toilet Compartments (Stalls) *(2010 Standards – 604)*					

3.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☐ Yes ☒ No Measurement:		Photo #:	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • **Proposed Solutions** We are looking at the possibility of removing the door and making a single occupancy restroom. Not feasible to reconfigure walls.
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solutions** Provide continuous spring hinges during the 2013 calendar year.

3.44	Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☐ Yes ☒ No		Photo #:	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • • **Proposed Solutions** Construction occurred before 3/15/2012. Thus, pulls are not required.
3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☒ Yes ☐ No		Photo #: See above photo	• Replace lock • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Copiah Rest Area

Location Copiah County

Date 5-01-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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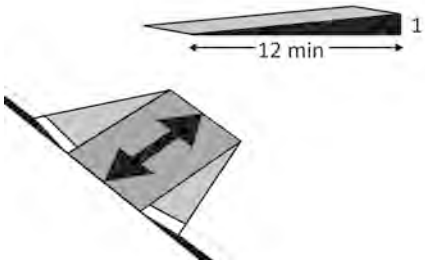
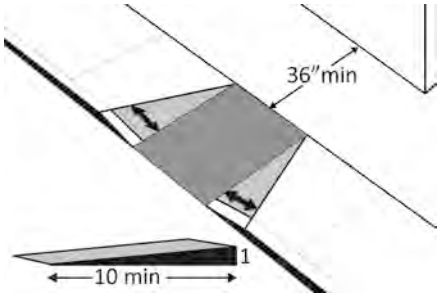
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 10.3%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Reconstruct Curb Ramp Date – Beyond 2014 To be done with next remodel project
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement: 6.3%		Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solution** Add Ramp Flares No Action Required – Field Checked

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Rest Area North Bound

Location Copiah County

Date 5-02-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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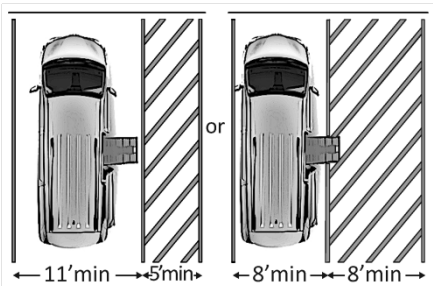
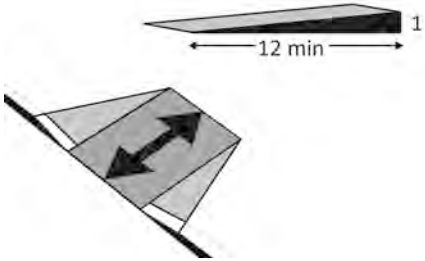
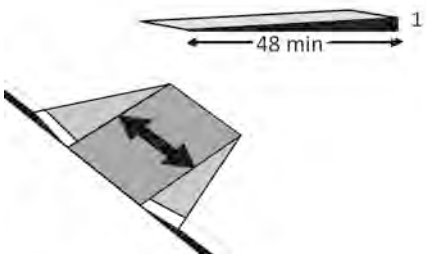
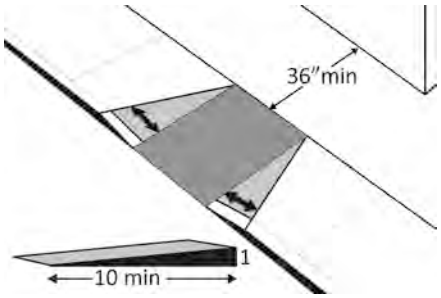
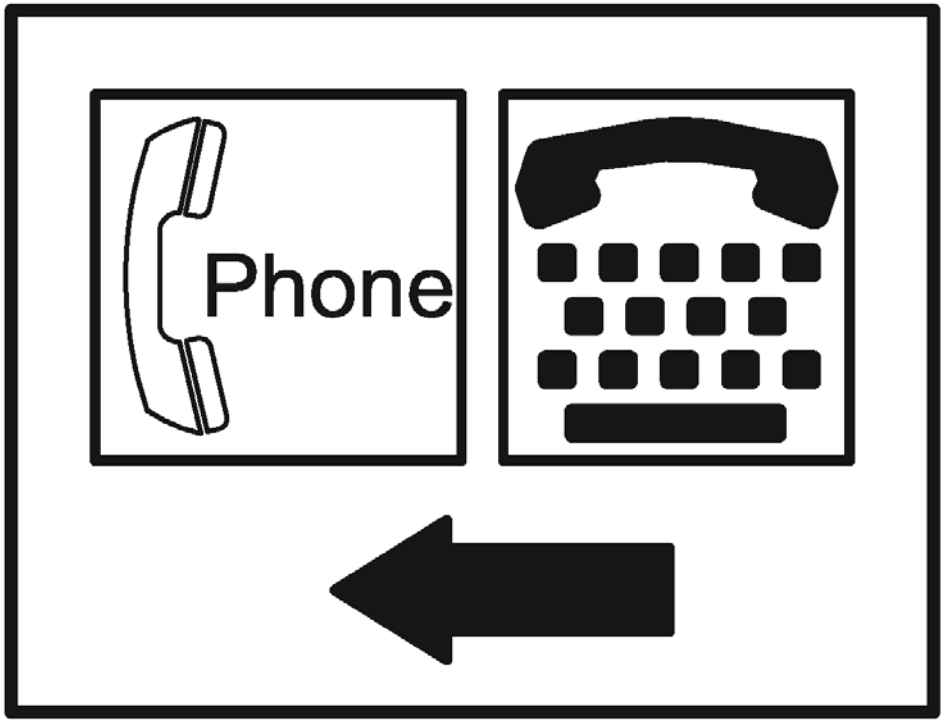
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		1991 on RT. 2010 on LT. Photo #: 	• Reconfigure to provide van-accessible space(s) • • **Proposed Solutions** Action – Striping, Date – 12/31/2014

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 9.5%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** Action – Reconstruct Curb Ramp, Date – Beyond 2014 To be done with next remodel project

1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☒ Yes ☐ No Measurement: 3.6%		Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Action – Reconstruct Landing, Date – Beyond 2014 To be done with next remodel project
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: ☒ Yes ☐ No Measurement: 6.9%		Photo #:	• Reconfigure • Add ramp flares • **Proposed Solution** Add ramp flares, Date – No Action Required – Field Checked

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project

Building Rest Area Both North & South

Location Copiah County

Date 5-02-12

Surveyors Ronnie Taylor

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

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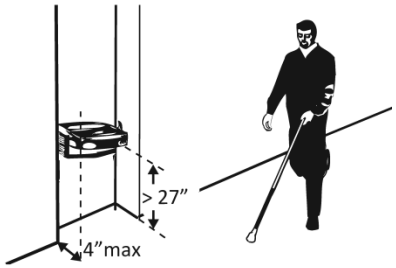
Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☒ Yes ☐ No Measurement: 28"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls **Proposed Solutions** Action – Permanent Planter, Date – 12/31/2013

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project Hazelhurst PO

Building Project Office

Location Copiah Co.

Date 7/26/2012

Surveyors Latiker

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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Priority 1 – Approach & Entrance

Comments | **Possible Solutions**

Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**

1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?

☐ Yes ☒ No

Total #:

Accessible #:

otal Spaces	Accessible Spaces
1 - 25	1
26 - 50	2
51 - 75	3
76 - 100	4

100+ see 2010 Standards 208.2

Photo #:

- Reconfigure by repainting lines
-
-

Proposed Solution

Action – Striping
Date – 12/31/2014

1.3 Of the accessible spaces, is at least one a van accessible space?*

☐ Yes ☒ No

*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.

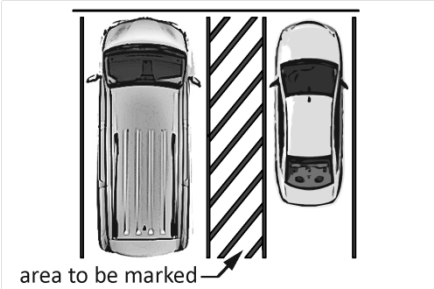
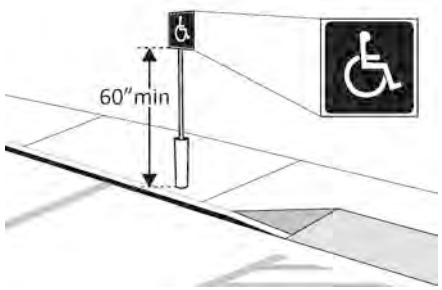
Photo #:

* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible

- Reconfigure by repainting lines

Proposed Solution

Action – Striping
Date – 12/31/2014

1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements **Proposed Solution** Action – Striping Date – 12/31/2014
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		No Signs Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solution** Action – Signs Date – 12/31/2013
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** Action – Signs Date – 12/31/2013

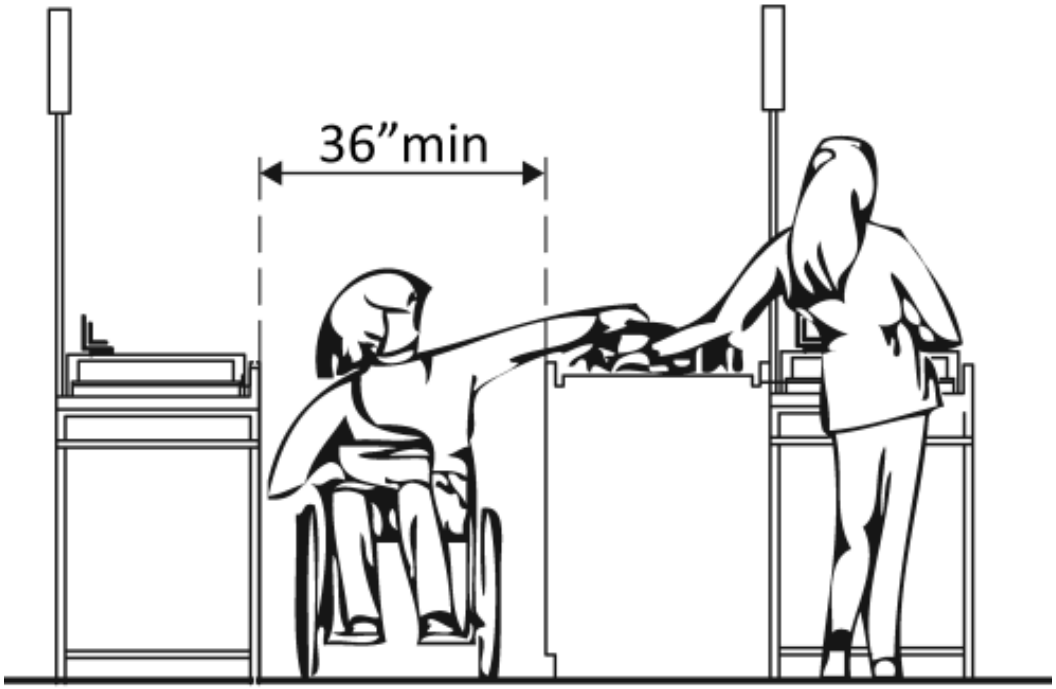
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		No space mark as accessible. Photo #:	• Reconfigure spaces • If parking lot serves multiple entrances, accessible parking should be dispersed **Proposed Solution** Action – Signs Date – 12/31/2013
Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.13	Is the route stable, firm and slip-resistant?	☐ Yes ☒ No		Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface **Proposed Solution** Action – Pave Parking Lot Date – Beyond 2014 To be done with next remodel project
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☒ No		No parking Photo #:	• Redesign to make it accessible • • **Proposed Solution** Action – Signs Date – 12/31/2013

1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance • **Proposed Solution** Action – Signs Date – 12/31/2013
1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐ Yes ☒ No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route • **Proposed Solution** Action – Signs Date – 12/31/2013

1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • • **Proposed Solution** Action – Signs Date – 12/31/2013

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project Hazelhurst PO

Building Project Office

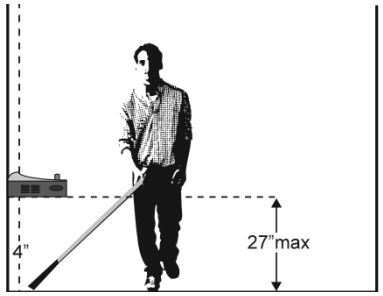
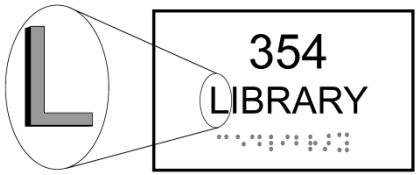
Location Copiah Co.

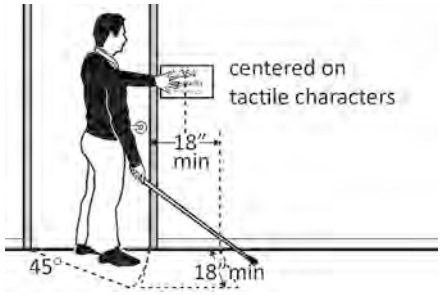
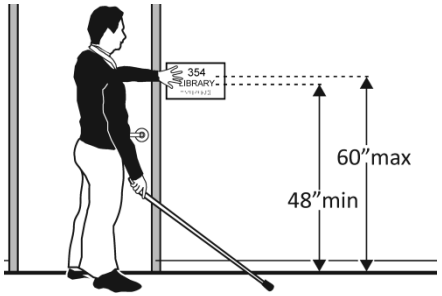
Date 7/26/2012

Surveyors Latiker

Contact Information

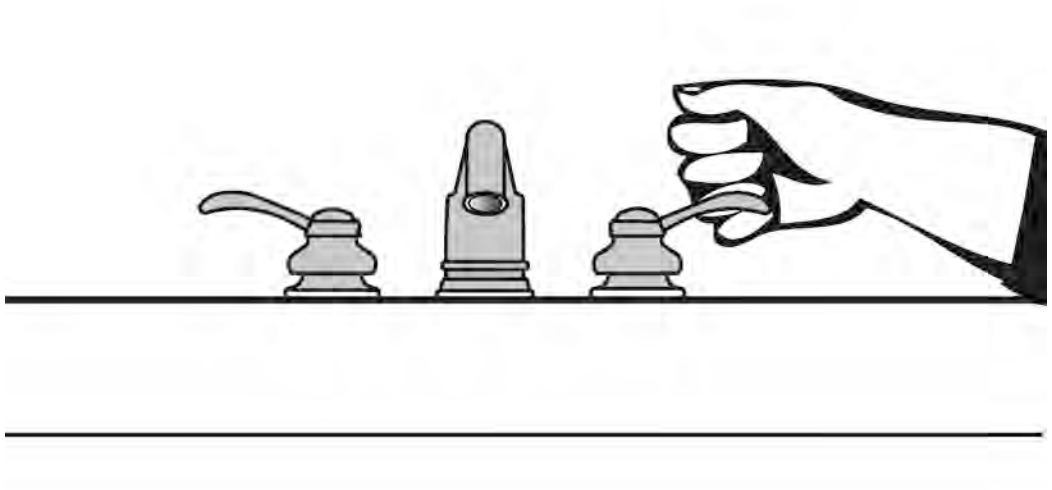
The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

Priority 2 – Access to Goods & Services			**Comments**	**Possible Solutions**
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor? Or Is the bottom leading edge at 80 inches or higher above the floor?	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solution** Action – Permanent Planter Date – 12/31/2013
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**				
2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs: Do text characters contrast with their backgrounds? Are text characters raised?	☒ Yes ☐ No ☐ Yes ☒ No			• Install tactile sign • Relocate sign • *If constructed before

Is there Braille?	☐ Yes ☒ No		Photo #:	3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation not required **Proposed Solution** Action – Tactile Signs Date – 12/31/2014
Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices.	☐ Yes ☒ No			
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☐ Yes ☒ No Measurement:	 60" to center 1991 ADA		
So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement: 64"			

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project Hazelhurst PO

Building Project Office

Location Copiah Co.

Date 7/26/2012

Surveyors Latiker

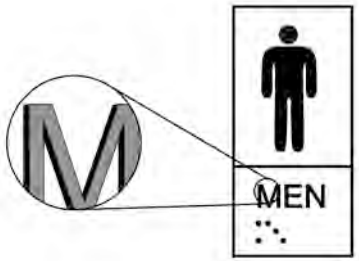
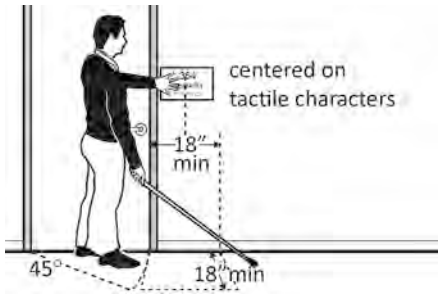
Contact Information

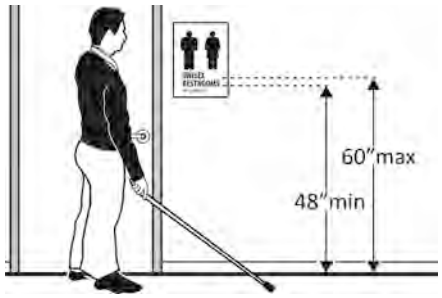
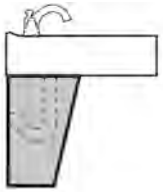
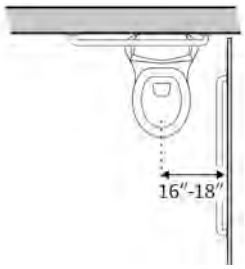
When toilet rooms are open to the public they should be accessible to people with disabilities.

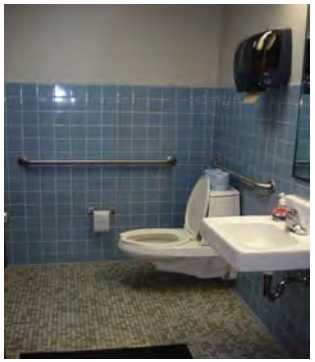
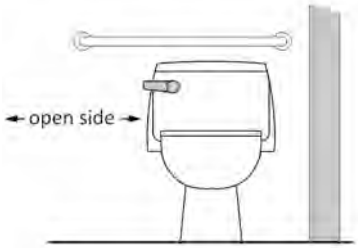
Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
3.1	If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		The men toilet room isn't accessible but the women is. Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room • **Proposed Solution** Action – Unisex Rest Room Date – 12/31/2014
3.2	Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solution** Action – Tactile Signs Date – 12/31/2014
3.3	If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • • **Proposed Solution** Action – Tactile Signs Date – 12/31/2014

Accessible Route *(2010 Standards – Chapter 4)*

3.4	Is there a route to the accessible toilet room(s) that does not include the use of stairs? Is the route accessible? (See Priority 2 Interior Accessible Route for specifics.)	☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Alter route • • Proposed Solution Action – Alter Route Date – No Action Required, Field Checked

Signs at Toilet Rooms *(2010 Standards – 703)*					
3.5	Do text characters contrast with their backgrounds? Are text characters raised? Is there Braille? Is the sign mounted: On the wall on the latch side of the door? Note: Signs are permitted on the push side of doors with closers and without hold-open devices. With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? * So the baseline of the lowest	☒ Yes ☐ No ☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No ☐ Yes ☒ No Measurement:	 	Photo #:	• Install tactile sign • Relocate sign • *If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the

	character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement: 64"	 60" max to center 1991 ADA		sign, relocation is not required **Proposed Solution** Action – Tactile Signs Date – 12/31/2014
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel • **Proposed Solution** Action – Pipe Insulation Date – 12/31/2013
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 21"		Photo #:	• Move toilet • Replace toilet • Move partition • **Proposed Solution**

				Action – Move Toilet Date – Beyond 2014 To be done with next remodel project
3.37 Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • • **Proposed Solution** Move Control Date – Beyond 2014 To be done with next remodel project

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building West Rest Area

Location Holmes County

Date 6-19-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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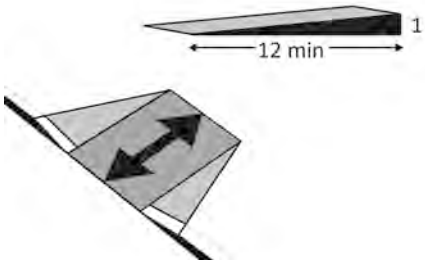
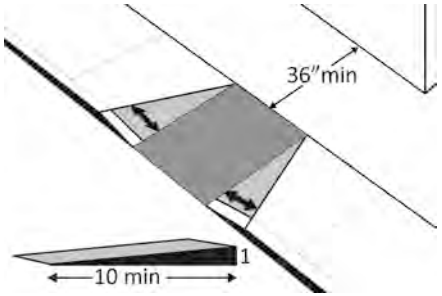
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 9.4%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Action – Reconstruct Curb Ramp Date – Beyond 2014 To be done with next remodel project
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 7.0%		Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solution** Action – Add Ramp Flares Date – No Action Required Field Checked

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Truck Scales on I-20

Location Warren County

Date 8/1/12

Surveyors Ronnie Taylor

Contact Information **This build was built before 1991. It is not ADA accessible in anyway.**

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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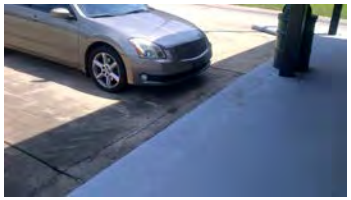
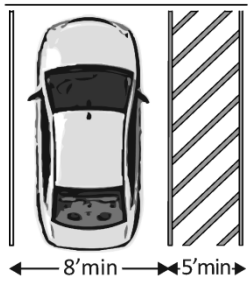
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solution** Action – Modify Ramp Date – Beyond 2014, To be done with next remodel project
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • • **Proposed Solution** Action – Striping Date – 12/31/2014
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

					Proposed Solution Action – Striping Date – 12/31/2014
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solution** Action – Striping Date – 12/31/2014

Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.13	Is the route stable, firm and slip-resistant?	☐ Yes ☒ No		They have no way to get a person in a wheel chair into the build no Ramp Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface Proposed Solution Action – Pave Parking Lot Date – Beyond 2014, To be done with next remodel project

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Warren County

Date 5-2-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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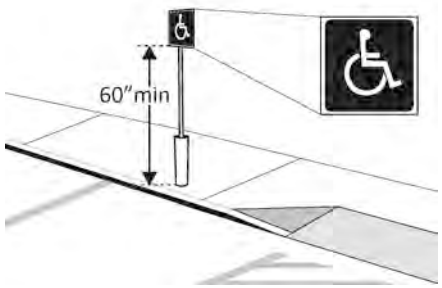
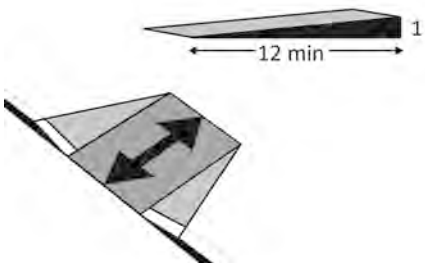
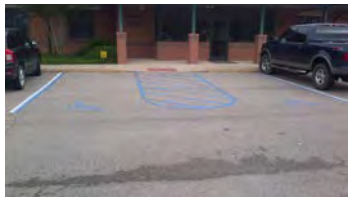
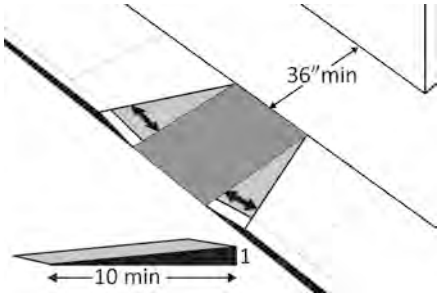
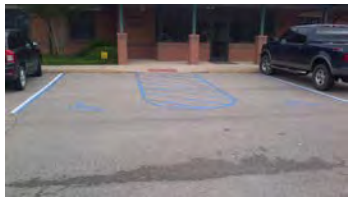
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10 Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • •

Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.20 Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 8.1%		Photo #: 	• Regrade or Reconstruct curb ramp • •
1.23 At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☒ Yes ☐ No Measurement: 1.7% ☐ Yes ☒ No Measurement: 7.6%		Photo #: 	• Reconfigure • Add ramp flares •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Welcome Center

Location Warren County

Date 5-02-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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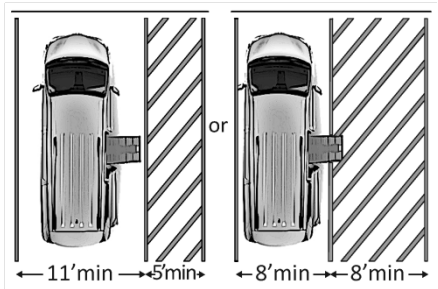
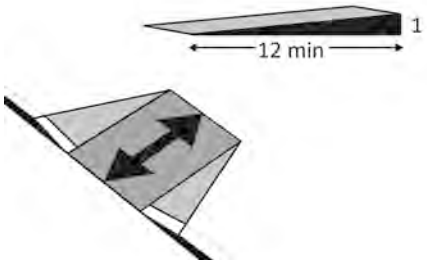
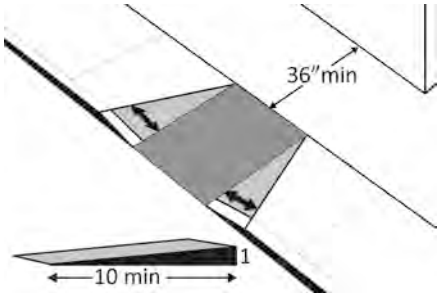
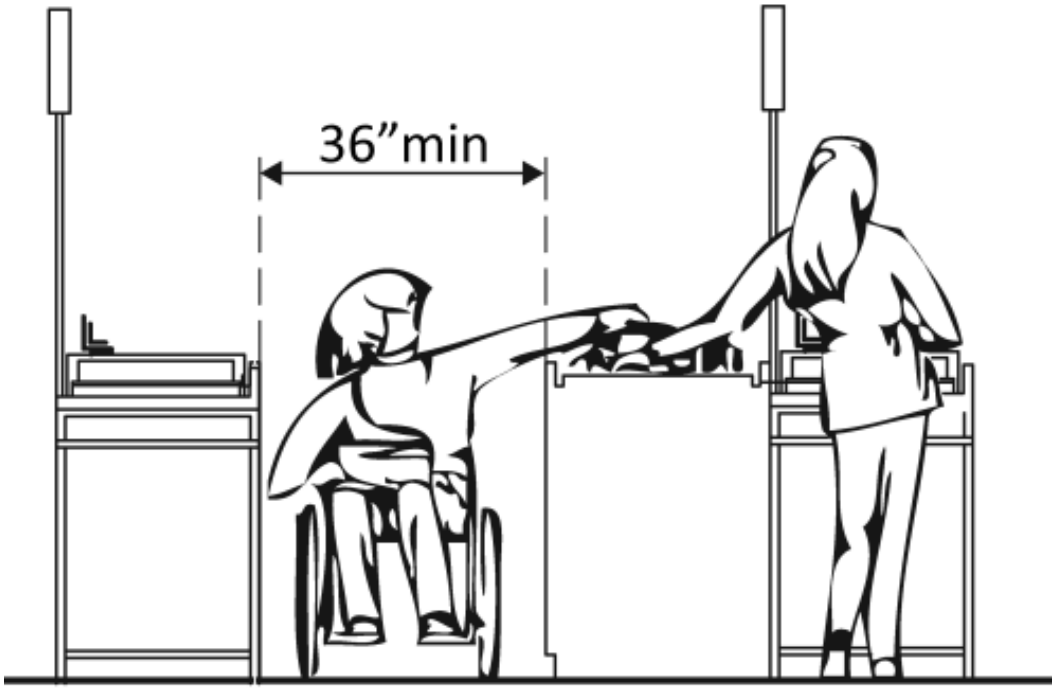
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.5 Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 10' & 12"		1991 on RT. 2010 on LT. Photo #: 	• Reconfigure to provide van-accessible space(s) • • **Proposed Solution** Action – Striping Date – No Action Required, Field Checked
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • • **Proposed Solution** Action – Signs Date – 12/31/2013

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 13.3%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Action – Reconstruct Curb Ramp Date – Beyond 2014 To be done with next remodel project
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: 8.2% ☒ Yes ☐ No Measurement: 6.3%		Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solution** No Action Required, Field Checked

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

Building Welcome Center

Location Warren County

Date 5/02/12

Surveyors Ronnie Taylor

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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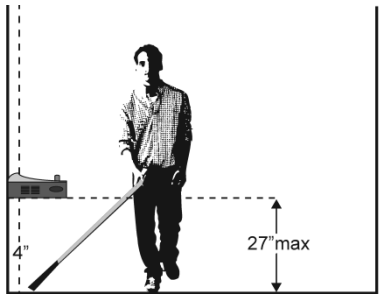
Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 19" drinking fountains ☐ Yes ☒ No Measurement: 27" & 33" to bottom	 Or 	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solution** Action – Permanent Planter Date – 12/31/2013

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Washington County

Date 10/08/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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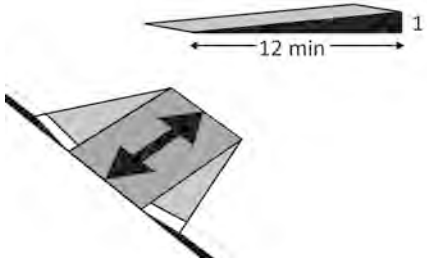
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☒ Yes ☐ No Measurement: 7% x .4%		Photo #: 	• Regrade surface or Modify grade • • **Proposed Solution** Action – Regrade Parking Lot Date – Beyond 2014 To be done with next remodel project

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 11.4%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Action – Reconstruct Curb Ramp Date – Beyond 2014 To be done with next remodel project

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building District Office

Location Yazoo City

Date 10-16-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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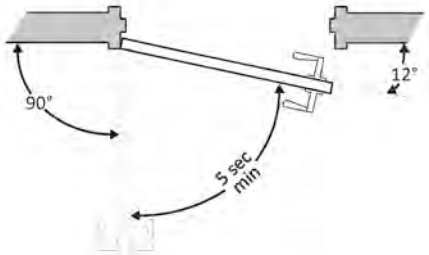
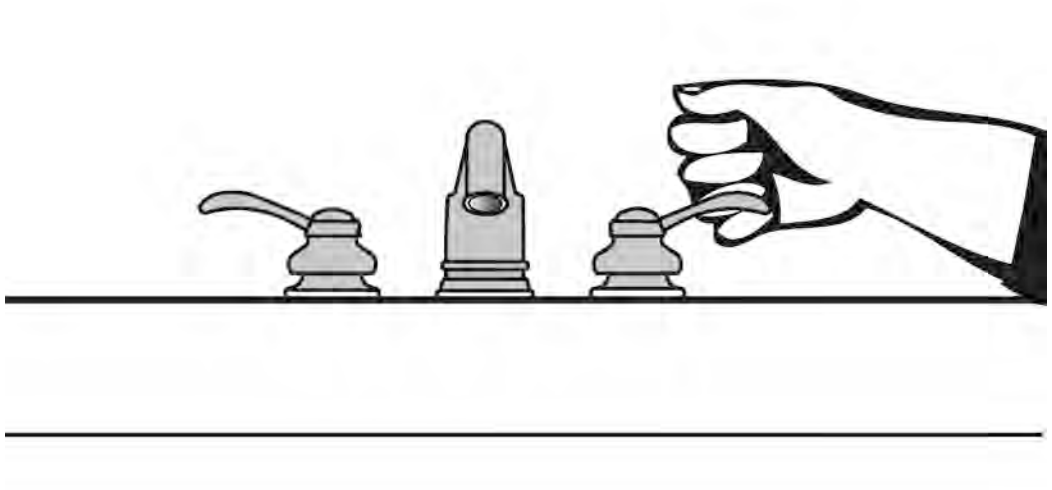
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

Entrance *(2010 Standards – 404)*				
1.39 Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐ Yes ☒ No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.46 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 4sec		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building District Office

Location Yazoo City

Date 10-16-12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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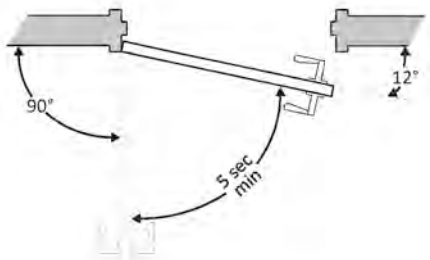
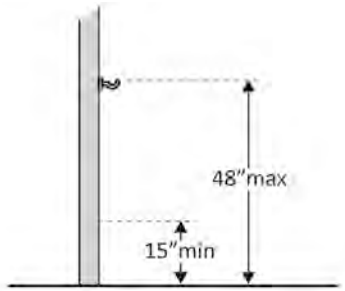
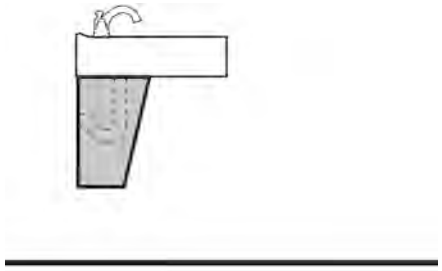
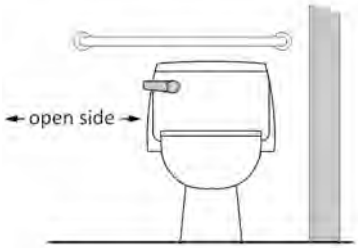
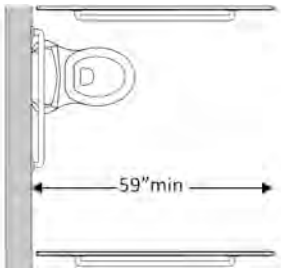
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.12 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement: 3 Sec.		Photo #:	• Adjust closer • •
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**

3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No	 Photo #:	• Install insulation • Install cover panel •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No	 Photo #:	• Move control • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.49	If the water closet is floor mounted, is the compartment at least 59 inches deep?	☐ Yes ☒ No Measurement: 53"	 Photo #:	• Alter compartment • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Lab

Location Yazoo City

Date 10-16-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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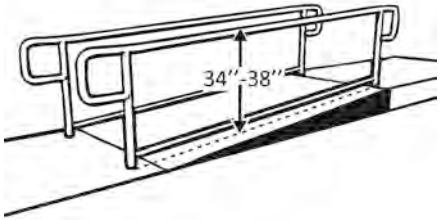
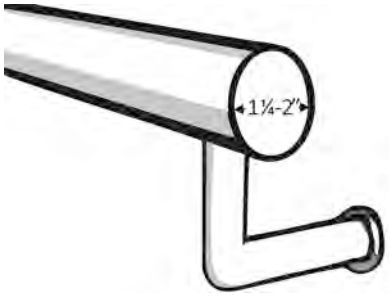
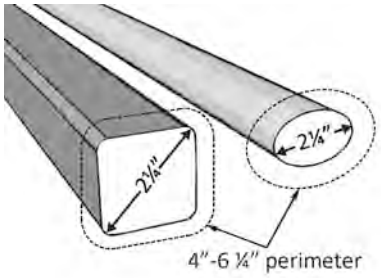
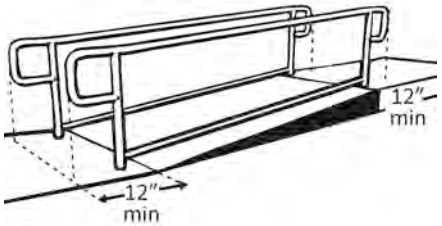
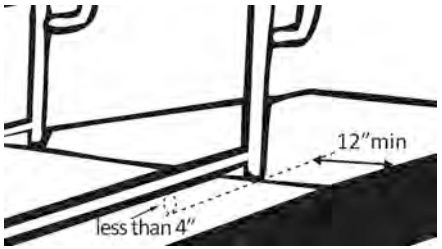
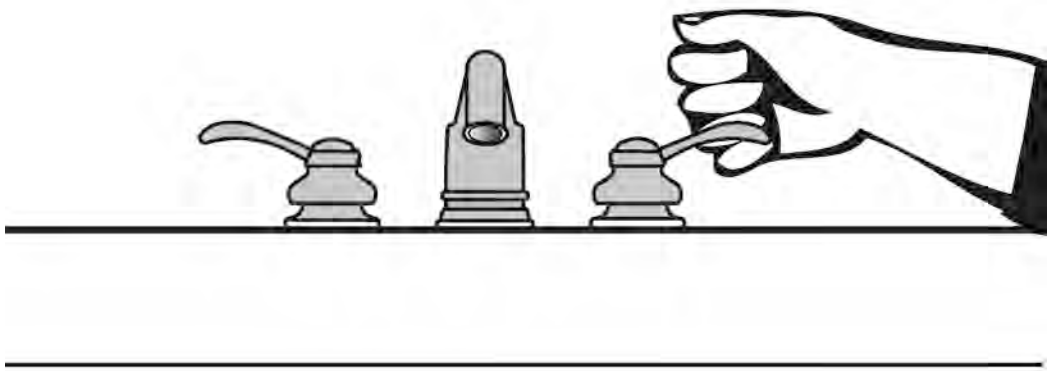
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**				
1.31	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐ Yes ☒ No Measurement: 31"		Photo #: 	• Reconfigure or replace handrails • • **Proposed Solution** Action – Replace Handrails Date – 12/31/2014
1.33	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter? No greater than 1'1/2" and 1'1/2" from wall 1991 ADA	☐ Yes ☒ No Measurement: 2" x 4"		Photo #: 	• Replace handrails • • **Proposed Solution** Action – Replace Handrails Date – 12/31/2014

1.34	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐ Yes ☒ No Measurement:		Photo #: 	• Replace handrails • • **Proposed Solution** Action – Replace Handrails Date – 12/31/2014
1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☒ No Measurement: ☐ Yes ☐ No		Photo #: 	• Add extensions • Reconfigure handrails • **Proposed Solution** Action – Replace Handrails Date – 12/31/2014
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Add curb • Add barrier • Extend ramp width • **Proposed Solution** Action – Add Barrier Date – No Action Required Constructed before 3/15/2012

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building District Lab

Location Yazoo City

Date 10-16-12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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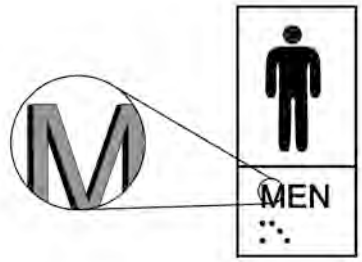
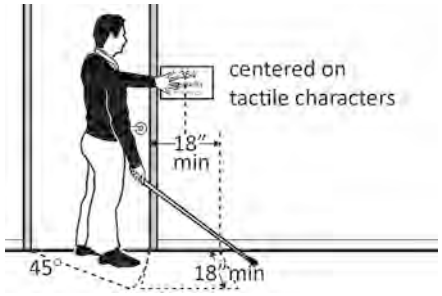
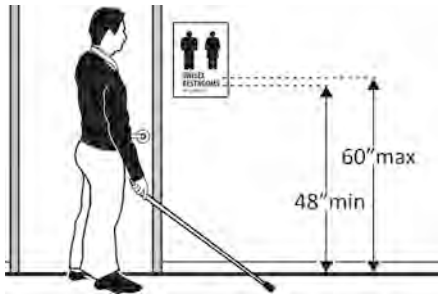
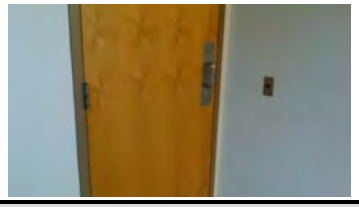
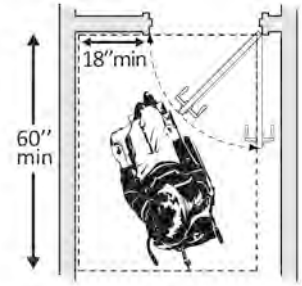
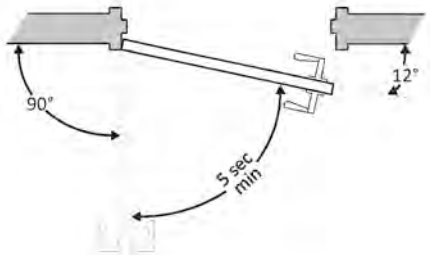
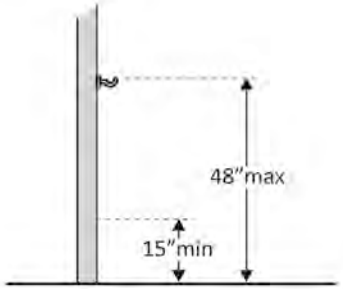
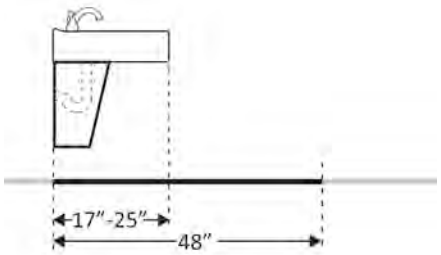
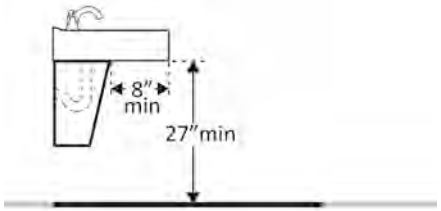
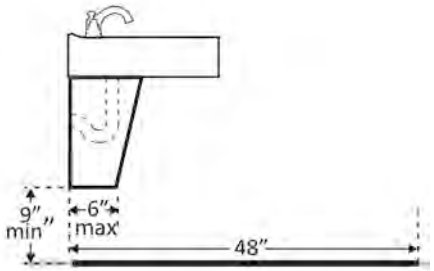
Priority 3 – Toilet Rooms			Comments	Possible Solutions
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Do text characters contrast with their backgrounds?	☐ Yes ☒ No			• Install tactile sign • Relocate sign •
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? *	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement:	 60" max to center 1991 ADA		*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required

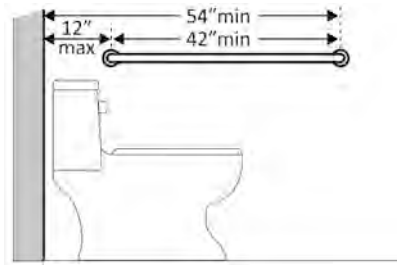
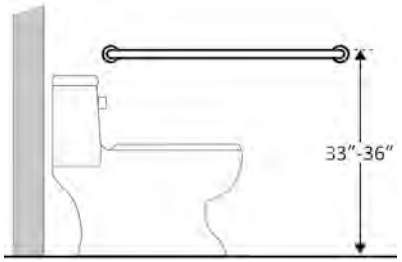
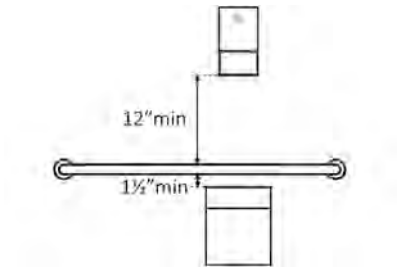
	Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.			Photo #: 	**Proposed Solution** Action – Tactile Signs Date – 12/31/2014
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 3"		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solution** Action – Reconfigure Walls Date – Beyond 2014 To be done with next remodel project

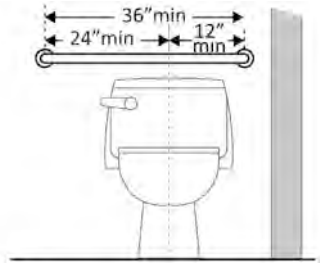
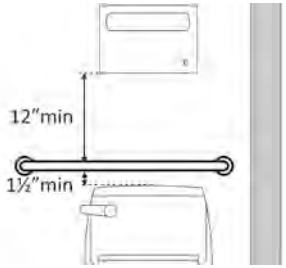
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement: 3 sec		Photo #: 	• Adjust closer • • **Proposed Solution** Action – Adjust Closure Date – 12/31/2013
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 67"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Action – Adjust Hook Date – 12/31/2013

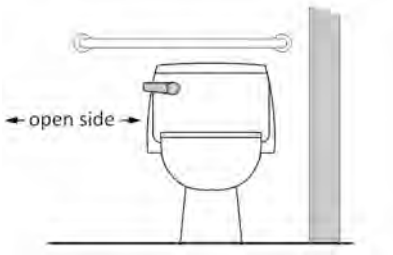
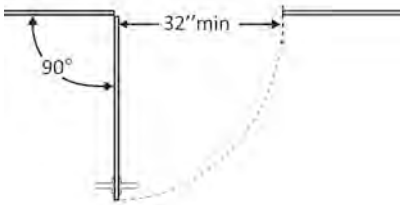
Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**

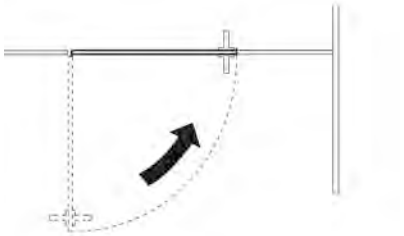
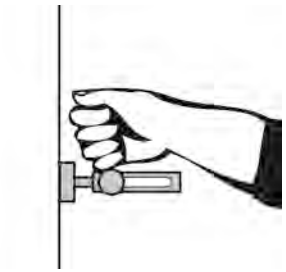
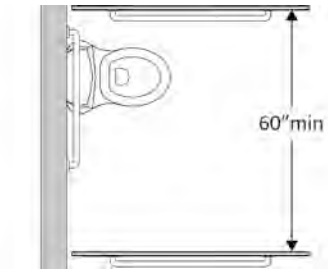
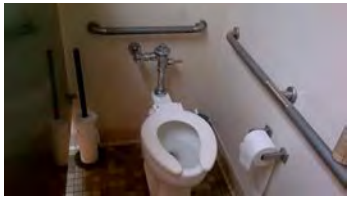
3.22	Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the lavatory so that a person using a wheelchair can get close enough to reach the faucet? 17" to 19" 1991 ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Alter lavatory • Replace lavatory • **Proposed Solution** Action – Alter Lavatory, Date – Beyond 2014, To be done with next remodel project
3.24	Is there at least 27 inches clearance from the floor to the bottom of the lavatory that extends at least 8 inches under the lav for knee clearance?	☐ Yes ☒ No Measurement:		Photo #: 	• Alter lavatory • Replace lavatory • **Proposed Solution** Action – Alter Lavatory, Date – Beyond 2014, To be done with next remodel project
3.25	Is there toe clearance at least 9 inches high? (Space extending greater than 6 inches beyond the available toe clearance at 9 inches above the floor is not considered toe clearance.)	☐ Yes ☒ No		Photo #: 	• Alter lavatory • Replace lavatory • **Proposed Solution** Action – Alter Lavatory, Date – Beyond 2014, To be done with next remodel project

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water**

closets.					
3.33	Is there a grab bar at least 42 inches long on the side wall?	☐ Yes ☒ No Measurement: 48"			• Install grab bar • Relocate grab bar • Relocate objects •
	Is it located no more than 12 inches from the rear wall?	☐ Yes ☒ No Measurement:6 6"			
	Does it extend at least 54 inches from the rear wall?	☒ Yes ☐ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☒ Yes ☐ No Measurement: 33"			
	Is there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement: 9"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Is there at least 1½ inches clearance between the grab bar and projecting objects below?*	☒ Yes ☐ No Measurement:			**Proposed Solution**
	Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement:		Photo #: 	Action – Relocate Grab Bar Date – No Action Required, Constructed before 3/15/2012

3.34	Is there a grab bar at least 36 inches long on the rear wall?	☐ Yes ☒ No Measurement: 2”			• Install grab bar • Relocate grab bar • Relocate objects •
	Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☒ No Measurement: 2"			
	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☒ Yes ☐ No Measurement: 33"			
	Are there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement: 2"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Are there at least 1½ inches clearance between the grab bar and projecting objects below?*	☒ Yes ☐ No Measurement:		Photo #:	
	Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement:			**Proposed Solution** Action – Relocate Grab Bar Date – No Action Required,

					Constructed before 3/15/2012
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • • **Proposed Solution** Action – Move Control, Date – Beyond 2014, To be done with next remodel project
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.41	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☐ Yes ☒ No Measurement: 30"		Photo #:	• Widen door width • • **Proposed Solution** Action – Widen Door, Date – Beyond 2014, To be done with next remodel project

3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** Action – Add Closer Date – 12/31/2014
3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace lock • • **Proposed Solution** Action – Replace Lock Date – 12/31/2014
3.47	Is the compartment at least 60 inches wide?	☐ Yes ☒ No Measurement: 36"		Photo #: 	• Widen compartment • • **Proposed solution** Action – Widen Compartment Date – Beyond 2014, to be done with next remodel project

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Yazoo County

Date 10/16/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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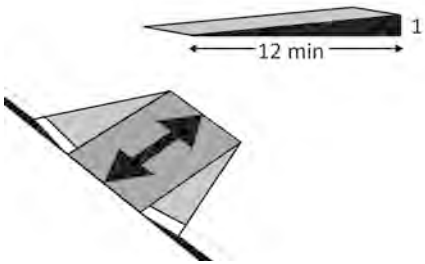
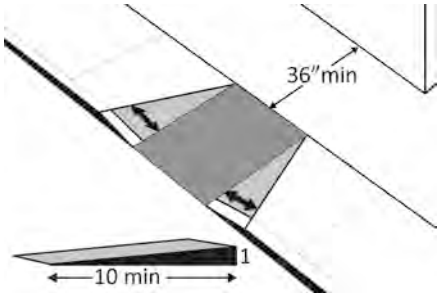
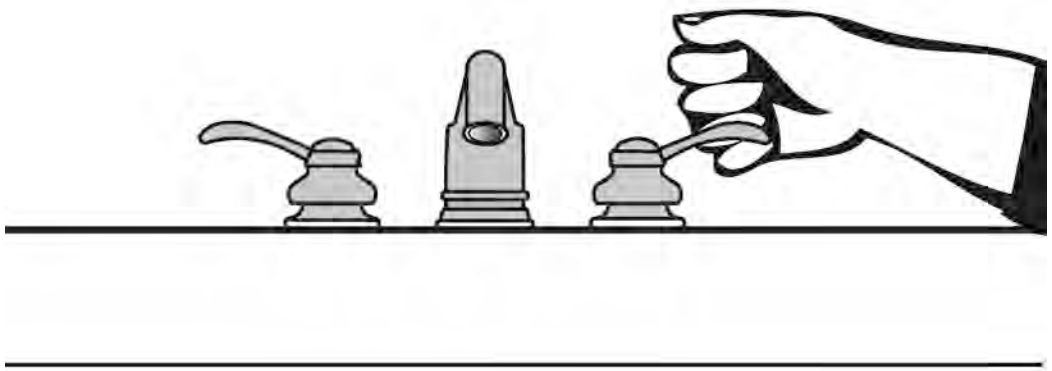
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 6.5%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solution** Action – Reconstruct Curb Ramp Date – No Action Required, Field Checked
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☒ Yes ☐ No Measurement: 6' ☐ Yes ☒ No Measurement: 7.2%		Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solution** Action – Add Ramp Flares Date – No Action Required, Constructed before 3/15/2012

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Yazoo County

Date 10/16/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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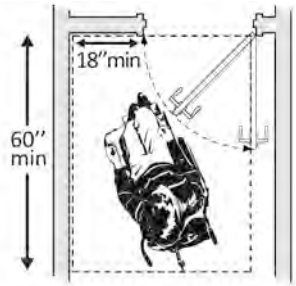
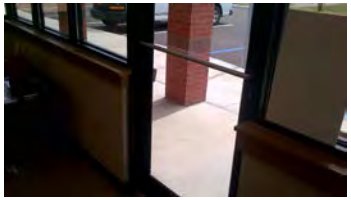
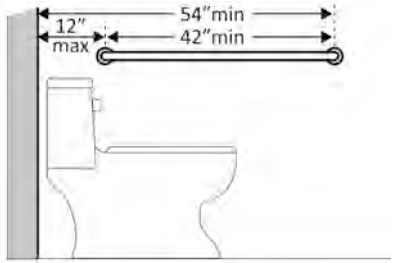
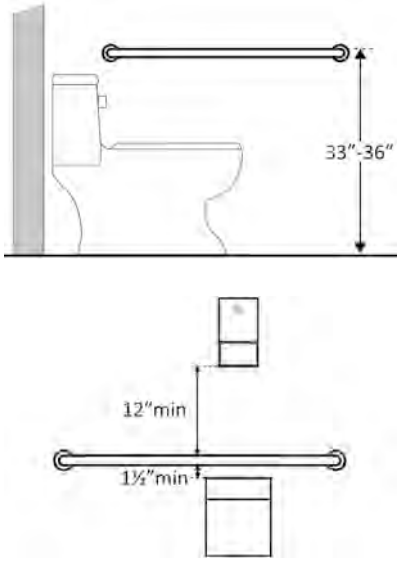
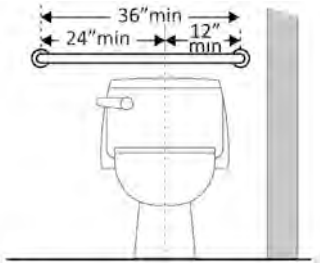
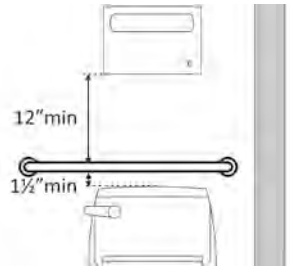
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.7 If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 14"		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solution** Action – Remove Obstructions Date – No Action Required, Field Checked

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects • **Proposed Solution**

	Does it extend at least 54 inches from the rear wall?	7" ☐ Yes ☒ No Measurement: 49"		Photo #: 	Action – Relocate Grab Bar Date – Beyond 2014 To be done with next remodel project * If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 6" ☒ Yes ☐ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •

Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? Are there at least 12 inches clearance between the grab bar and protruding objects above?* Are there at least 1½ inches clearance between the grab bar and projecting objects below?* Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement: 34" ☐ Yes ☒ No Measurement: 3" ☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:	 	Photo #: 	* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards **Proposed Solution** Action – Relocate Grab Bar Date – No Action Required Constructed before 3/15/2012

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Carroll Rest Area

Location Carroll County

Date 5-02-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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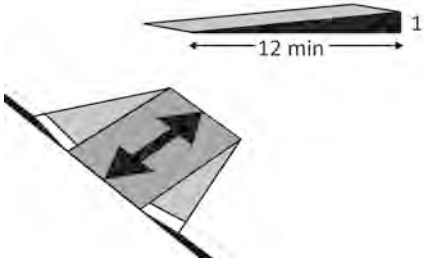
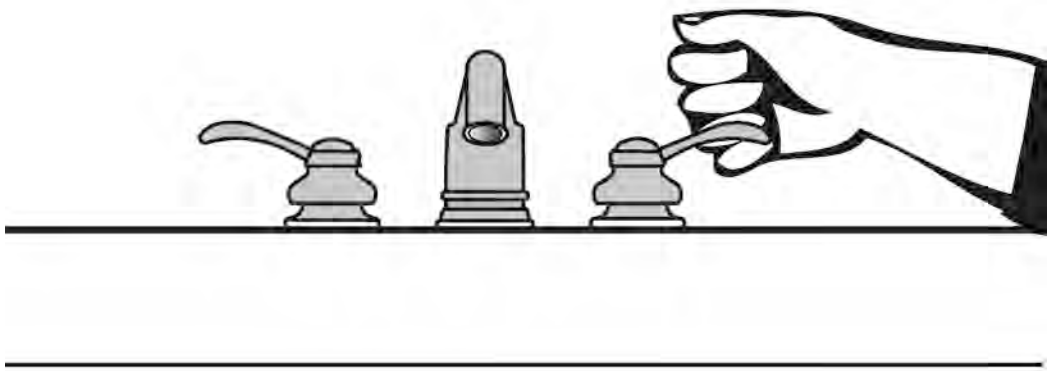
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Maintenance forces can install signs. Time Frame - Immediate

Curb Ramps *(2010 Standards – 406)*				
1.20 Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 8.4%slope		Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** To correct slope on ramps, the plaza area would have to be reworked. This would be a major construction project. Funding would have to be secured before this activity could be done.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Rest Area Carroll

Location Carroll County

Date 5-02-12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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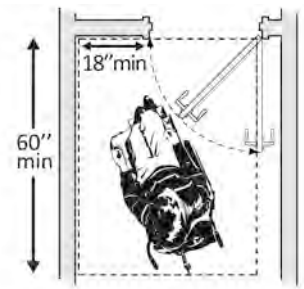
Priority 3 – Toilet Rooms			Comments	Possible Solutions
Signs at Toilet Rooms *(2010 Standards – 703)*				
Entrance *(2010 Standards – 404)*				
3.7 If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 6"		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** To correct this problem would involve major reconstruction of the building. Funding would have to be secured before this activity could be done.

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Welcome Center

Location Coahoma County

Date 6-05-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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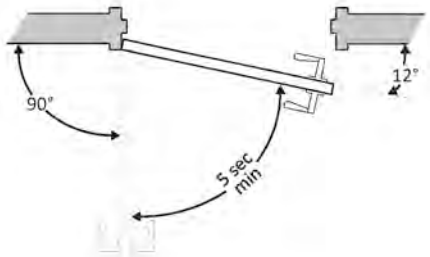
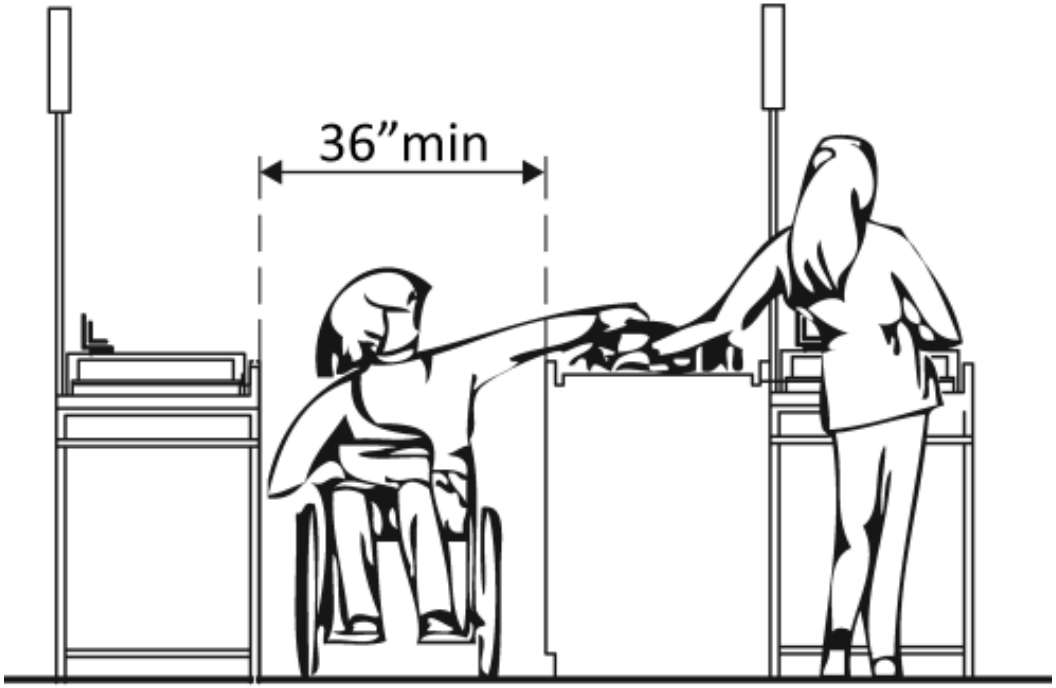
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☒ Yes ☐ No Measurement: 2.3% x .6%		Photo #: 	• Regrade surface or Modify grade • • **Proposed Solutions** To correct the slope, the parking lot would have to be regarded. During the investigation the entire parking area was not evaluated. There may be portions of the parking lot that meet the ADA requirements. Funding would have to be secured before this activity could be done.
Entrance *(2010 Standards – 404)*				
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 sec. 1991 ADA	☐ Yes ☒ No Measurement: 3 sec.		Photo #: 	• Adjust closer • • **Proposed Solutions** Maintenance forces could adjust the door closer to meet the ADA requirements. Time Frame - Immediate

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

BuildingWelcome Center

Location Coahoma County

Date 6-05-12

Surveyors Ronnie Taylor

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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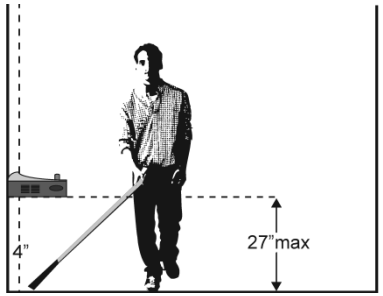
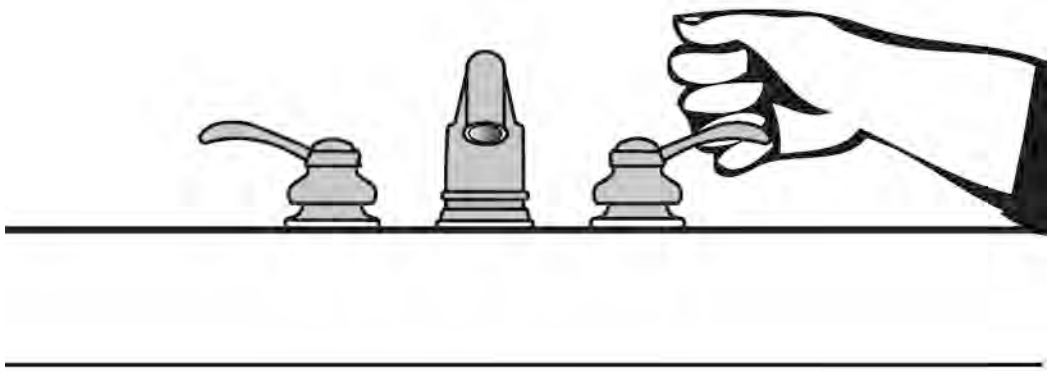
Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☒ Yes ☐ No Measurement: 2' ☐ Yes ☒ No Measurement:	 Or 	Photo #:	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solutions** Drinking fountain could be recessed into wall or a partial wall constructed around the fountain. Time Frame – 1 year.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Welcome Center

Location Coahoma County

Date 6-05-12

Surveyors Ronnie Taylor

Contact Information

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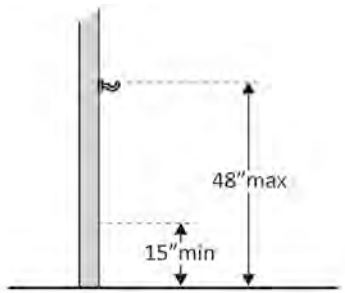
Priority 3 – Toilet Rooms			Comments	Possible Solutions
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 64"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** Maintenance forces could reinstall the coat hook to meet ADA requirements. Time Frame - Immediate

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Rest Area

Location Desoto County

Date 6-13-12

Surveyors Ronnie Taylor

Contact Information

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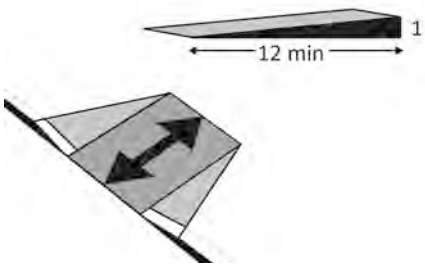
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 3.4%		Photo #: 	• Regrade or Reconstruct curb ramp • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Welcome Center

Location Desoto County

Date 6-13-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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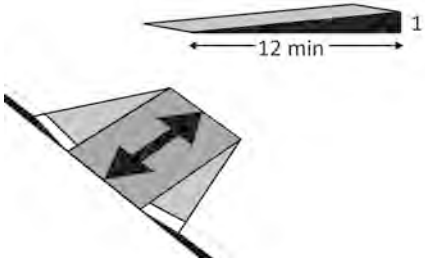
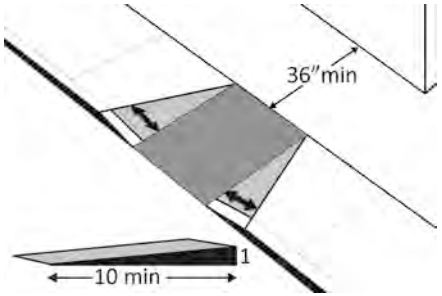
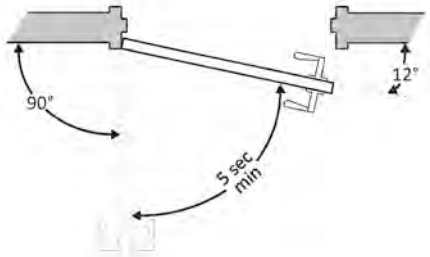
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement:	Photo #: 	• Regrade surface or Modify grade • • **Proposed Solutions** To correct the slope, the parking lot would have to be regarded. During the investigation the entire parking area was not evaluated. There may be portions of the parking lot that meet the ADA requirements. Funding would have to be secured before this activity could be done.

Curb Ramps *(2010 Standards – 406)*				
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 10.2%	 Photo #:	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** To correct slope on ramps, the plaza area would

					have to be reworked. This would be a major construction project. Funding would have to be secured before this activity could be done.
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: 4.3% ☐ Yes ☐ No Measurement:		Photo #: 	• Reconfigure • Add ramp flares • **Proposed Solutions** To correct the slope on ramps, the plaza area would have to be reworked. This would be a major construction project. Funding would have to be secured before this activity could be done.
Entrance *(2010 Standards – 404)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☒ Yes ☐ No Measurement: 4 Sec.		Photo #:	• Adjust closer • • **Proposed Solutions** Maintenance forces could adjust the door closer to meet the ADA requirements. Time Frame - Immediate

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project District 2 Weight Station

Building Weight Station

Location District 2 Ms.

Date 7/23/12

Surveyors Ronnie Taylor

Desoto Co. @78' Desoto Co. @ I-55, Coahoma Co. @ 49

Contact Information These building were built before 1919. They are not accessible in anyway.

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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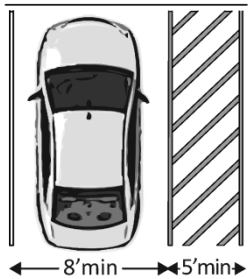
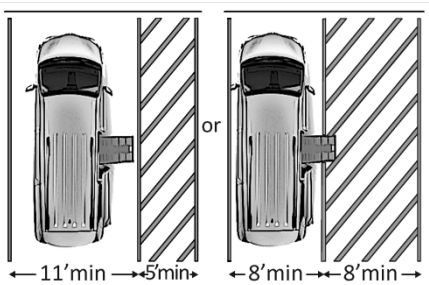
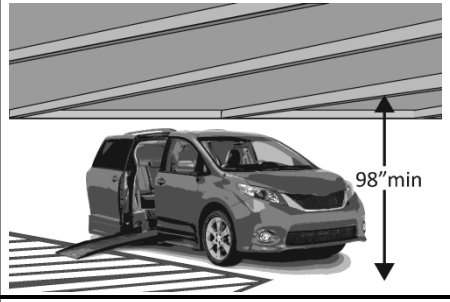
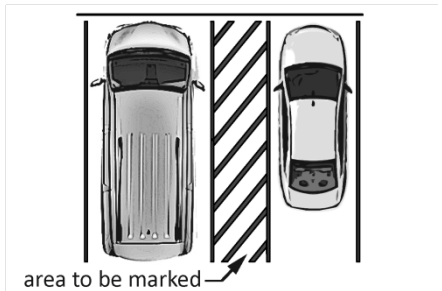
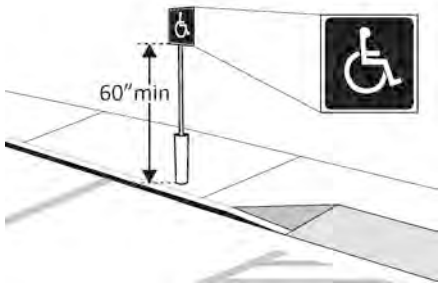
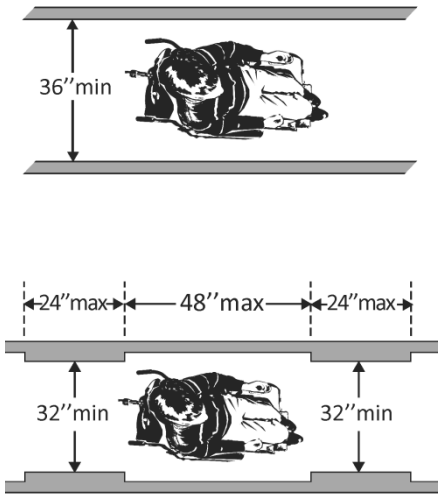
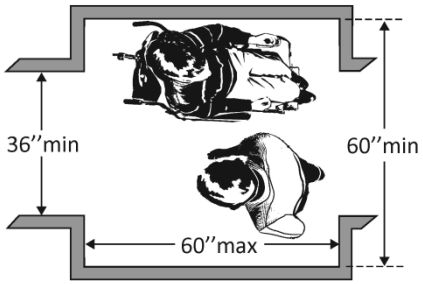
Priority 1 – Approach & Entrance				Comments	Possible Solutions
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		This building has no striping and no ramp into the build. The two building are going to be remove with new one in a few years Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solutions** These buildings are not feasible to correct the issues for ADA requirements. The weigh station in Desoto County on Interstate 55 is schedule to be demolished and a new weigh station constructed at the Tate/Panola County line in the near future. Minor deficiencies can be corrected by maintenance forces.

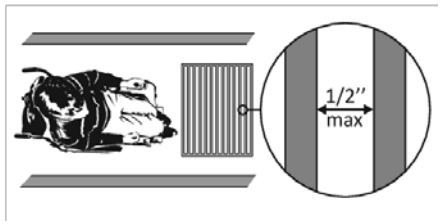
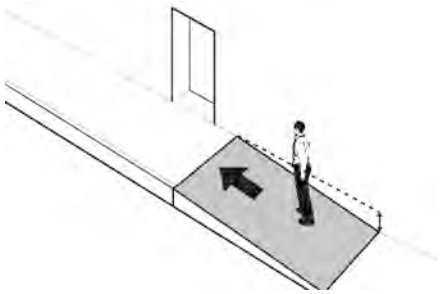
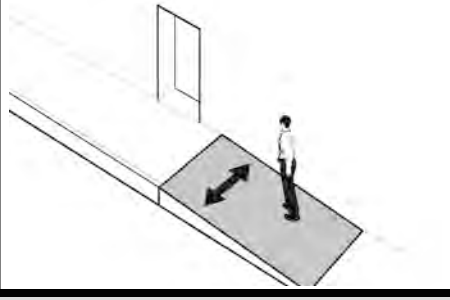
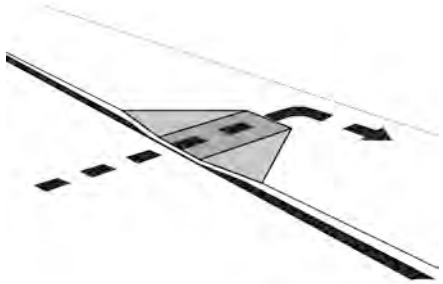
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**

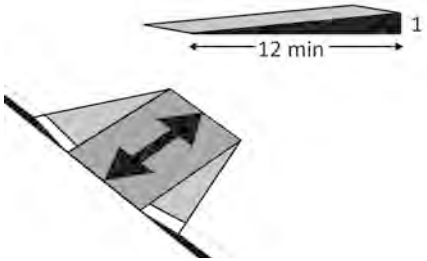
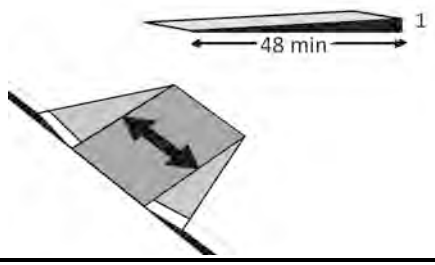
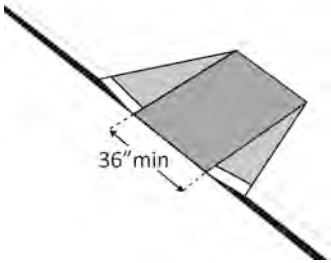
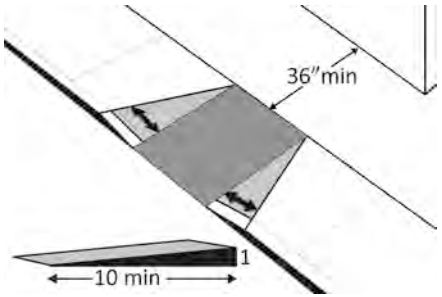
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •

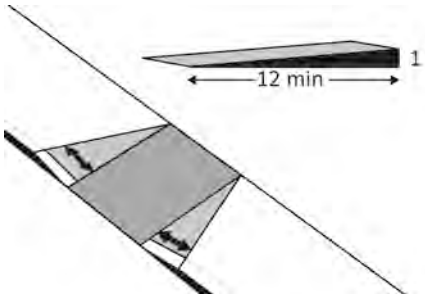
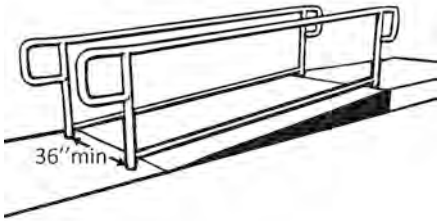
1.6	Is at least 98 inches of vertical clearance provided for the van accessible space?	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement:		Photo #:	• Regrade surface or Modify grade • •
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •

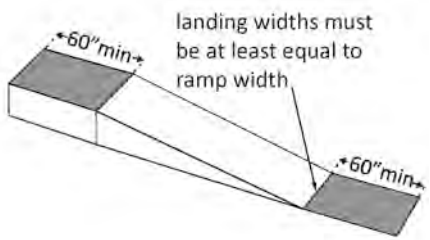
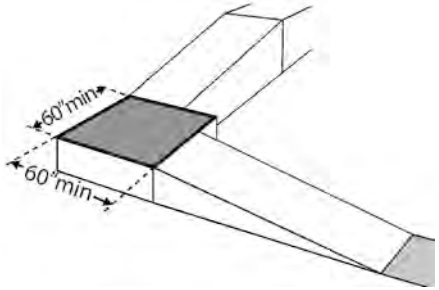
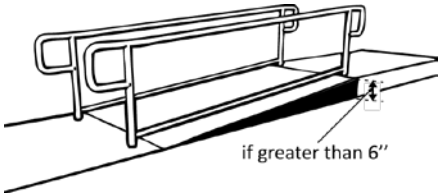
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT says 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☐ No		Photo #:	• Reconfigure spaces • • If parking lot serves multiple entrances, accessible parking should be dispersed

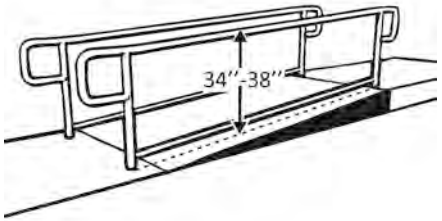
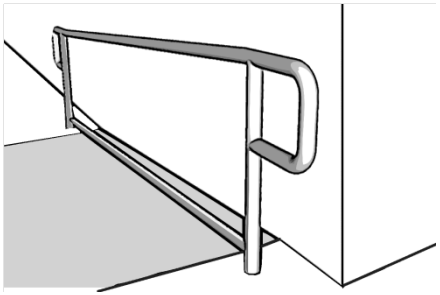
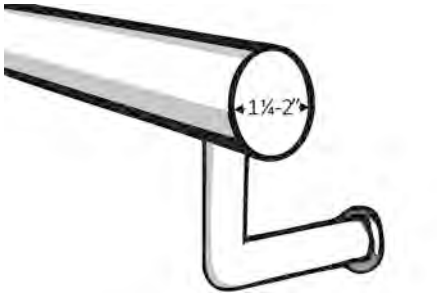
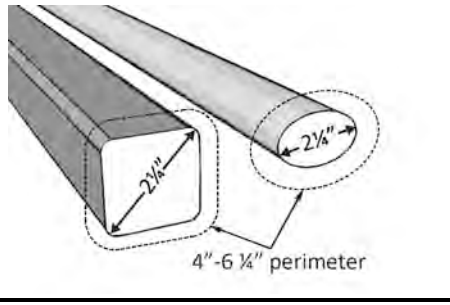
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.13	Is the route stable, firm and slip-resistant?	☐ Yes ☐ No	Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface
1.14	Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other.	☐ Yes ☐ No Measurement:	 Photo #:	• Change or move landscaping, furnishings or other items • Widen route •
1.15	If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space no less than 60 x 60 inches?	☐ Yes ☐ No Measurement:	 Photo #:	• Widen route for passing space • •

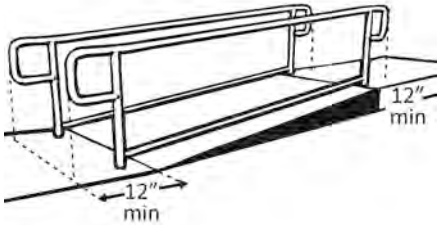
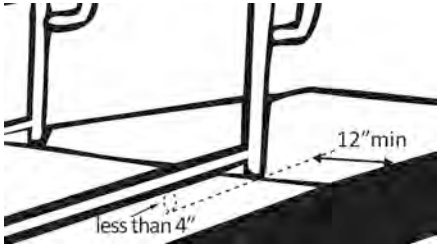
1.16	If there are grates or openings on the route, are the openings no larger than ½ inches to the dominant direction of travel? Is the long dimension perpendicular to the dominant direction of travel?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No		Photo #:	• Replace or move grate • •
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18	Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*					
1.19	If the accessible route crosses a curb, is there a curb ramp?	☐ Yes ☐ No		Photo #:	• Install curb ramp • •

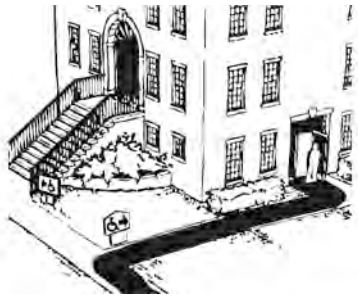
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •
1.22	Is the curb ramp, excluding flares, at least 36 inches wide?	☐ Yes ☐ No Measurement:		Photo #:	• Widen curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure • Add ramp flares •

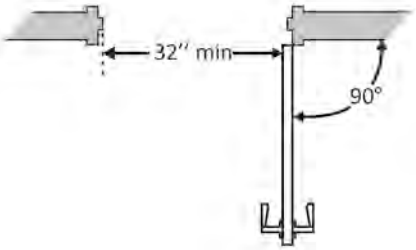
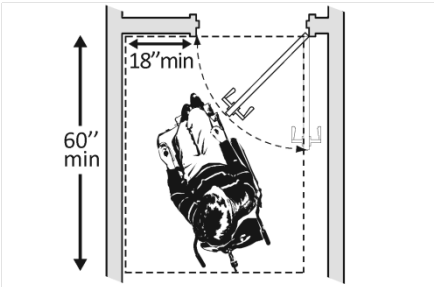
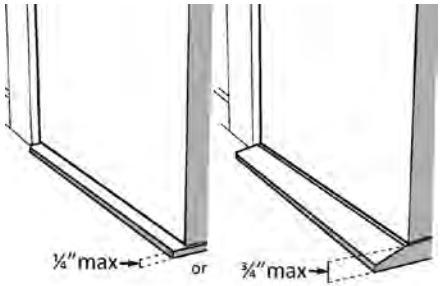
1.24	If the landing at the top is less than 36 inches long, are there curb ramp flares? Are the slopes of the flares no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of flare run?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Add ramp flares • Regrade or Reconstruct flares •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**					
1.25	If there is a ramp (other than curb ramps), is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.26	Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Resurface ramp • •
1.27	For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when such slopes are necessary due to space limitations.	☐ Yes ☐ No Measurement:		Photo #:	• Alter or relocate ramp • Lengthen ramp to decrease slope •

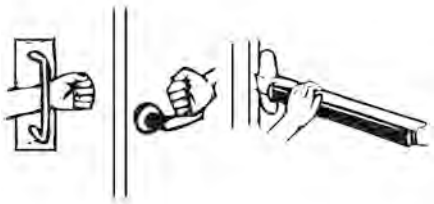
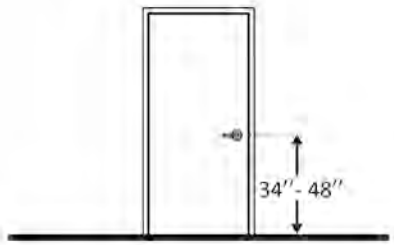
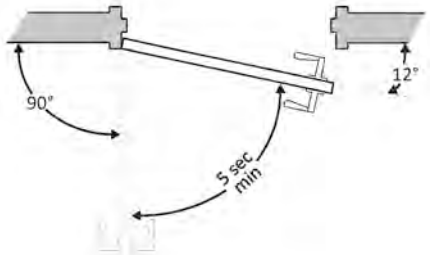
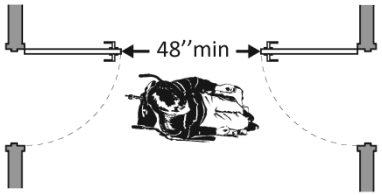
1.28	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp? At the bottom of the ramp?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Alter ramp • •
1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐Yes ☐No Measurement:		Photo #:	• Alter ramp • •
1.30	If the ramp has a rise higher than 6 inches, are there handrails on both sides? If the ramp is 72" or longer, hand rails on both sides. 1991ADA	☐Yes ☐No Measurement:		Photo #:	• Add handrails • • Curb ramps are not required to have handrails

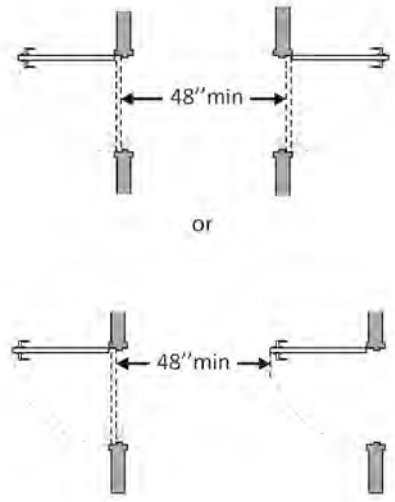
1.31	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.32	Is the handrail gripping surface continuous and not obstructed along the top or sides? Is the bottom of the handrail gripping surface obstructed for no more than 20 percent of its length?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.33	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter? No greater than 1"1/2" and 1"1/2" from wall 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •
1.34	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐Yes ☐No Measurement:		Photo #:	• Replace handrails • •

1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Add extensions • Reconfigure handrails •
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width •
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☐ No		Photo #:	• Redesign to make it accessible • •

1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐Yes ☐No ☐Yes ☐No	 	Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •
1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐Yes ☐No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐Yes ☐No		Photo #:	• Install sign • •

1.41	Is the clear opening width of the accessible entrance door at least 32 inches, between the face of the door and the stop, when the door is open 90 degrees?	☐Yes ☐No Measurement:		Photo #:	• Alter door • Install offset hinges •
1.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • Reconfigure walls • Add automatic door opener
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #:	• Remove or replace threshold • •

1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☐Yes ☐No		Photo #:	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •
1.45	Are the operable parts of the door hardware no less than 34 inches and no greater than 48 inches above the floor or ground surface? 48" high (MAX) 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Change hardware height • •
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 sec. 1991 ADA	☐Yes ☐No Measurement:		Photo #:	• Adjust closer • •
1.47	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐Yes ☐No Measurement:	 or		• Remove inner door • Change door swing •

			Photo #:	
1.48	If provided at the building entrance, are carpets or mats no higher than ½ inch thick?	☐ Yes ☐ No Measurement:	Photo #:	• Replace or remove mats • •
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☐ No	Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Grenada County

Date 6-11-12

Surveyors Ronnie Taylor

This building will be remove in the furture

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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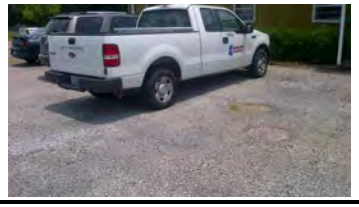
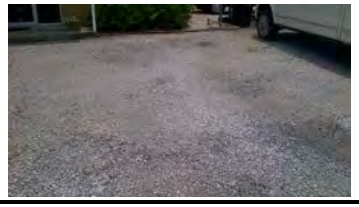
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		This building has no ramp at all to get in the building. It as no pav't parking lot so no stripe, sign Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solutions** **This building is schedule to be closed and demolished within the next few years.**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • •
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement:		Photo #: 	• Regrade surface or Modify grade • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Marshall County

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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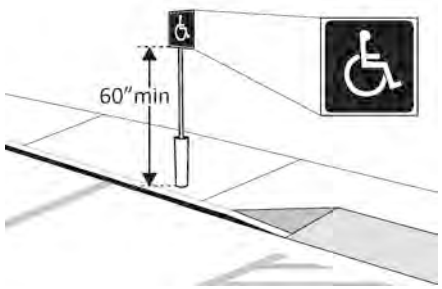
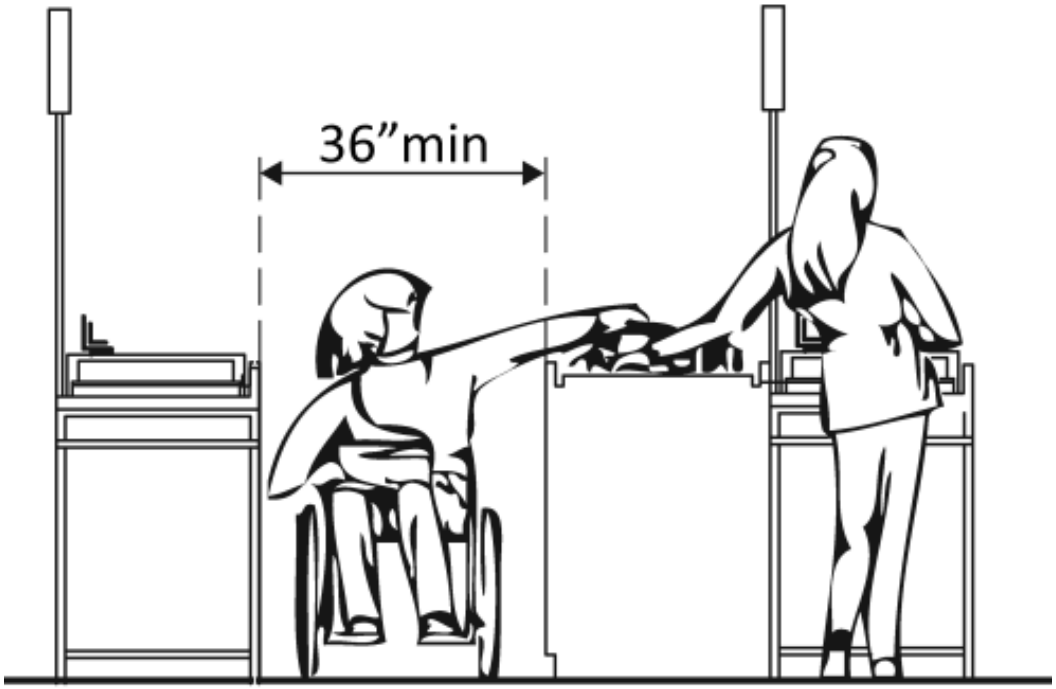
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No stripeing Photo #: 	• Reconfigure by repainting lines • • **Proposed Solutions** The parking lot is currently gravel. An asphalt course would have to be installed before striping could be done. This work could be done by maintenance forces.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Maintenance forces can install signs. See 1.2 above.

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Maintenance forces can install signs. See 1.2 above.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

Building Project Office

Location Marshall County

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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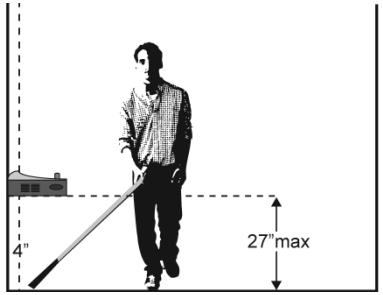
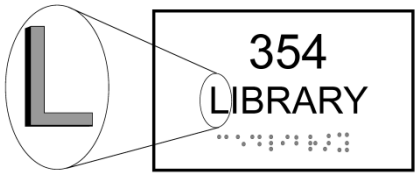
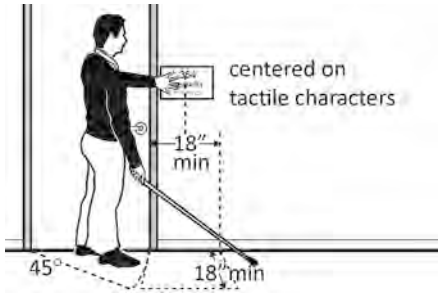
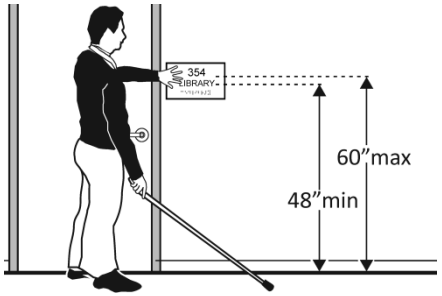
Priority 2 – Access to Goods & Services				Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*					
2.8	Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor? Or	☒ Yes ☐ No Measurement: 9" ☒ Yes ☐ No Measurement: 19"	 Or  	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solutions** Drinking fountain could be recessed into wall or a partial wall constructed around the fountain. Time Frame – 1 year.

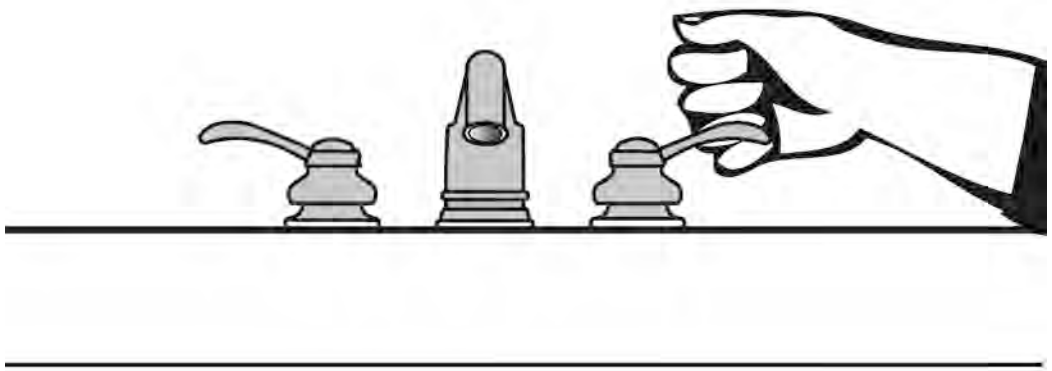
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**

2.38 If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs:				• Install tactile sign • Relocate sign •
Do text characters contrast with their backgrounds?	☐ Yes ☒ No			
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement:	60" to center 1991 ADA		*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the

				sign, relocation not required **Proposed Solutions** Maintenance forces can install signs that meet the ADA requirements. Time Frame - Immediate

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Marshall County

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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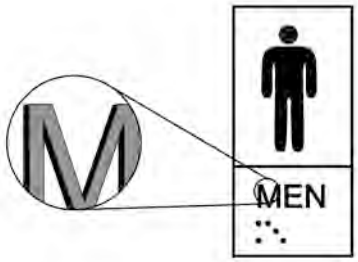
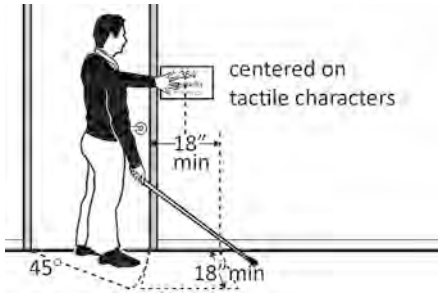
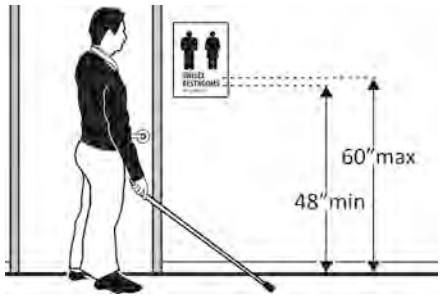
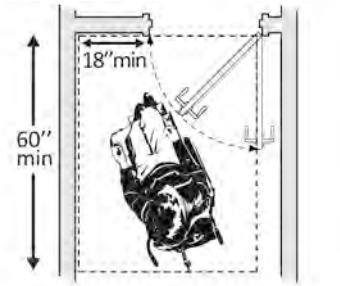
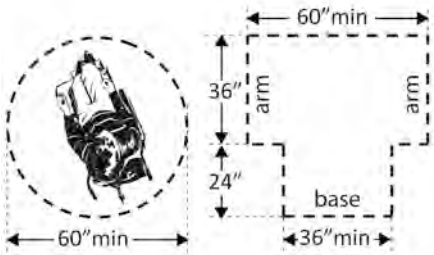
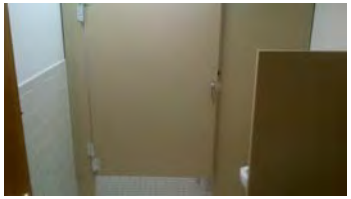
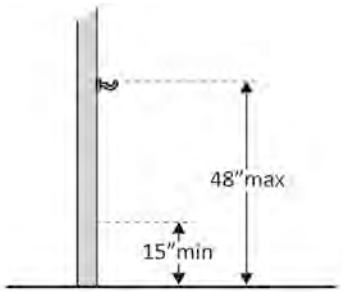
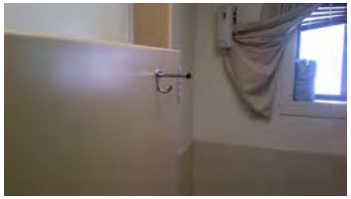
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.1 If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☒ Yes ☐ No		Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room • Proposed Solutions

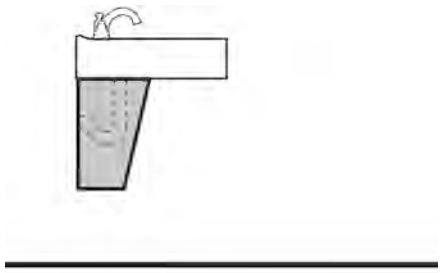
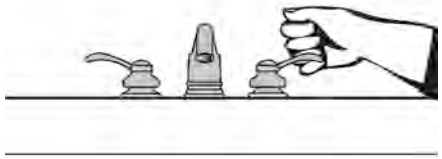
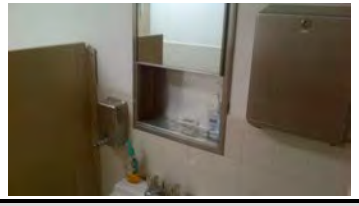
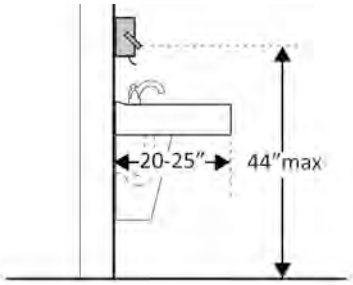
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Do text characters contrast with their backgrounds?	☐ Yes ☒ No			• Install tactile sign • Relocate sign •
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding

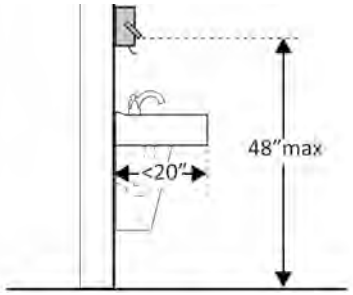
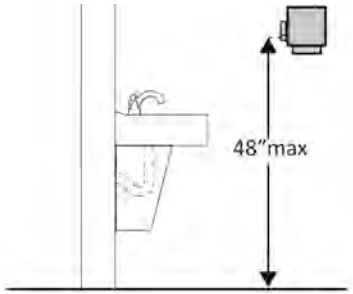
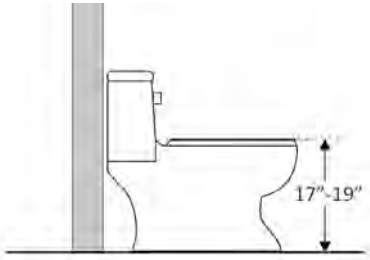
	least 18 x 18 inches centered on the tactile characters? * So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	☐ Yes ☒ No Measurement:	 60" max to center 1991 ADA	Photo #: 	objects or standing within the door swing, relocation not required *If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required **Proposed Solutions** Maintenance forces can install signs that meet the ADA requirements. Time Frame - Immediate
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 6"		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** To correct this problem would involve major reconstruction of the

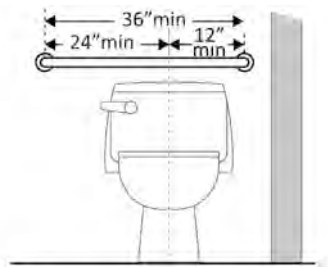
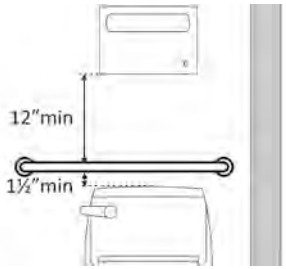
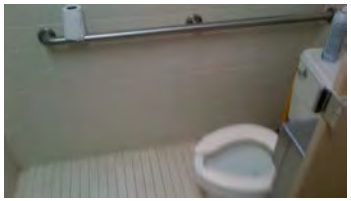
					building. Funding would have to be secured before this activity could be done.
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☐ Yes ☒ No Measurement:		Photo #:	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers • **Proposed Solutions** Maintenance forces can install new door handles that meet ADA requirements. Time Frame - Immediate
In the Toilet Room					
3.17	Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?*	☐ Yes ☒ No Measurement:		Photo #:	*The door to the toilet room may swing into the required turning space • Move or remove partitions, fixtures or objects such as trash cans •

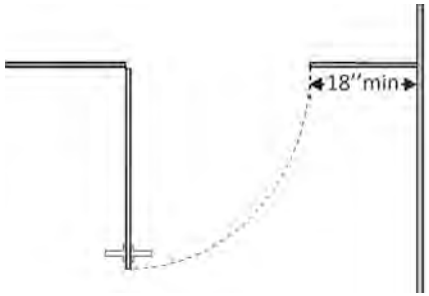
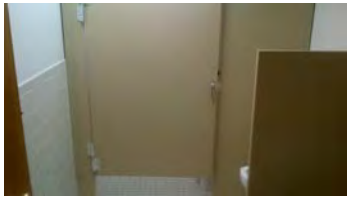
				• **Proposed Solutions** To correct this problem would involve major reconstruction of the building. Funding would have to be secured before this activity could be done.
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** Maintenance forces could reinstall the coat hook to meet the ADA requirements. Time Frame – Immediate.

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**

3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel • **Proposed Solutions** Maintenance forces can install cover panel under lavatory. Time Frame – Immediate.
3.27	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the faucet no greater than 5 pounds?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #: 	• Adjust faucet • Replace faucet • **Proposed Solutions** Maintenance forces can install faucets that meet ADA requirements. Time Frame – Immediate.
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: no higher than 48	☐ Yes ☐ No Measurement: ☐ Yes ☐ No			• Adjust dispensers • Replace with or provide additional accessible dispensers • **Proposed Solutions** Maintenance forces can remove and reset towel dispenser to meet ADA

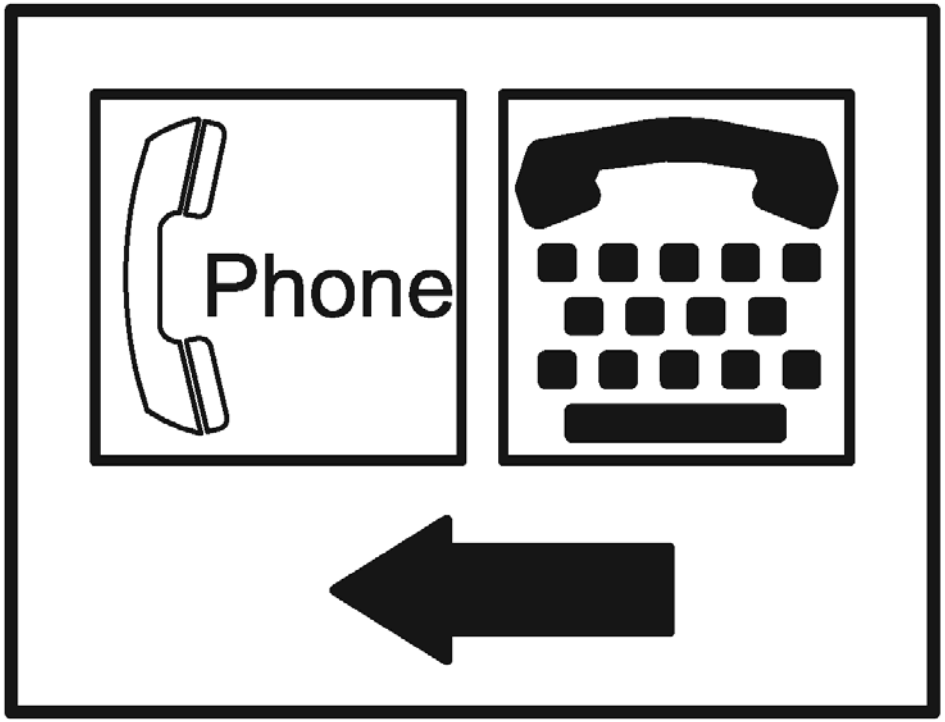
	inches above the floor? Not over an obstruction: no higher than 48 inches above the floor? Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist?	Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☒ No	 	Photo #:	requirements. Time Frame - Immediate
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 14"		Photo #:	• Adjust toilet height • Replace toilet • **Proposed Solutions** Maintenance forces can install a new water closet that meets ADA requirements. Time Frame – Immediate.

3.34	Is there a grab bar at least 36 inches long on the rear wall?	☐ Yes ☒ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •
	Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☐ No Measurement:			
	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☐ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☐ No Measurement:			
	Are there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☐ No Measurement:			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Are there at least 1½ inches clearance between the grab bar and projecting objects below?*	☐ Yes ☐ No Measurement:			
	Is the space between the wall and the grab bar 1 ½ inches?	☐ Yes ☐ No Measurement:		Photo #: 	**Proposed Solutions** Maintenance forces can install grab bars that meet ADA requirements. Time Frame – Immediate.

Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.42 If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☐ Yes ☒ No Measurement: 10”		Photo #: 	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • **Proposed Solutions** To correct this problem would involve major reconstruction of the building. Funding would have to be secured before this activity could be done.

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project

Building Project Office

Location Marshall County

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

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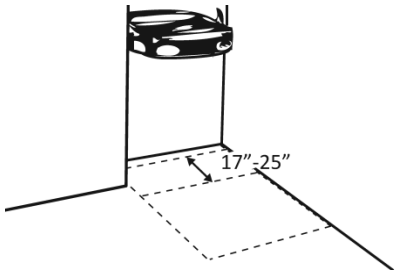
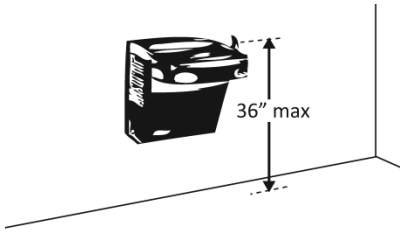
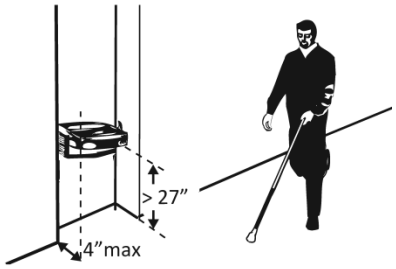
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.2	If there is a forward approach, do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the drinking fountain? 17” to 19” 1991 ADA	☐ Yes ☒ No Measurement: 8"		Photo #: 	• Alter space • Replace drinking fountain •
4.6	Is the spout outlet no higher than 36 inches above the floor?	☒ Yes ☐ No Measurement: 42"		Photo #: 	• Adjust drinking fountain • Replace drinking fountain •

4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☒ Yes ☐ No Measurement:		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building District Lab

Location Panola County

Date 7/23/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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Priority 1 – Approach & Entrance

Comments | **Possible Solutions**

Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**

1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?

☐ Yes ☒ No

Total #:

Accessible #:

otal Spaces	Accessible Spaces
1 - 25	1
26 - 50	2
51 - 75	3
76 - 100	4

100+ see 2010 Standards 208.2

No striping for ADA

Photo #:

- Reconfigure by repainting lines
-
-

Proposed Solutions

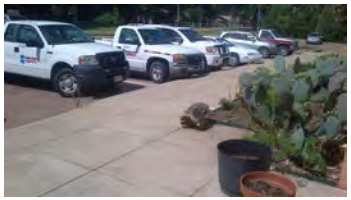
Maintenance forces can strip parking lot to provide an accessible parking space.

1.3 Of the accessible spaces, is at least one a van accessible space?*

☐ Yes ☒ No

*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.

Photo #:

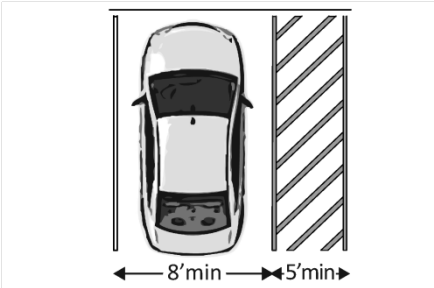
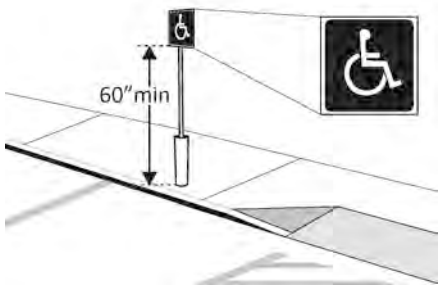
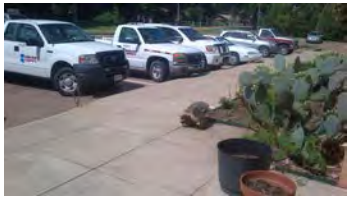


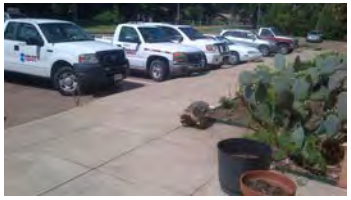
* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible

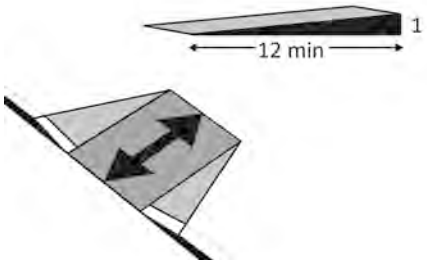
- Reconfigure by repainting lines

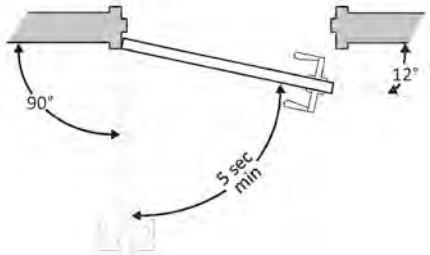
Proposed Solutions

Maintenance forces can strip parking lot to provide an accessible parking space.

1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle **Proposed Solutions** Maintenance forces can strip parking lot to provide an accessible parking space.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Maintenance forces can install signs
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Maintenance forces can install signs

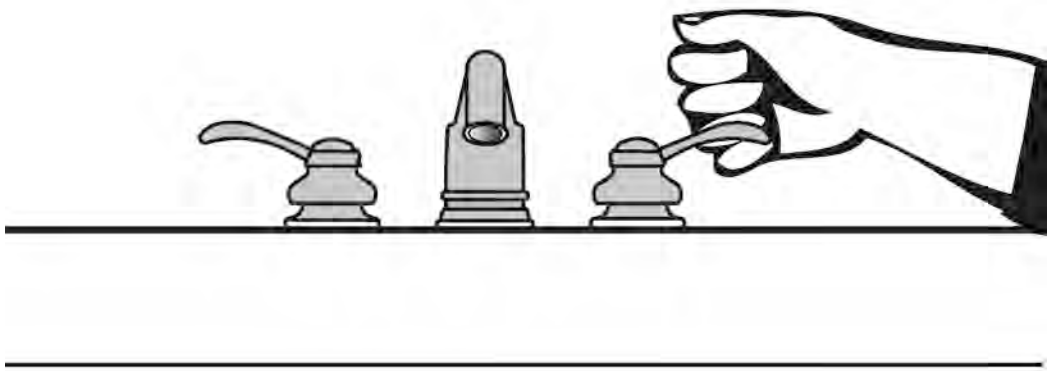
				

Curb Ramps *(2010 Standards – 406)*				
1.20 Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 9.2%		Photo #: 	• Regrade or Reconstruct curb ramp • • **Proposed Solutions** To correct slope on ramps, the plaza area would have to be reworked. This would be a major

				construction project. Funding would have to be secured before this activity could be done.
Entrance *(2010 Standards – 404)*				
1.40 If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • • **Proposed Solutions** Maintenance forces can install sign.
1.46 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 3 sec		Photo #:	• Adjust closer • • **Proposed Solutions** Maintenance forces could adjust the door closer to meet the ADA requirements. Time Frame – Immediate.

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building District Lab

Location Panola County

Date 7/23/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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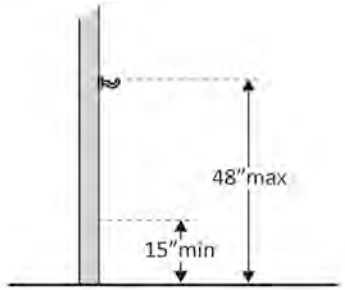
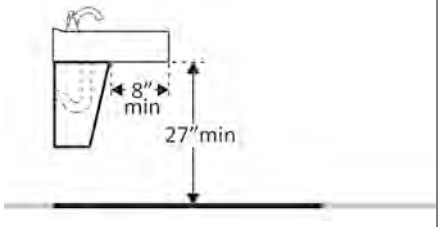
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 4 Lbs.		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 66"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** Maintenance forces could reinstall the coat hook to meet ADA requirements. Time Frame - Immediate

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**

3.24	Is there at least 27 inches clearance from the floor to the bottom of the lavatory that extends at least 8 inches under the lav for knee clearance?	☐ Yes ☒ No Measurement: 28" x 2'		Photo #: 	• Alter lavatory • Replace lavatory •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building District Office

Location Panola Co.

Date 6-18-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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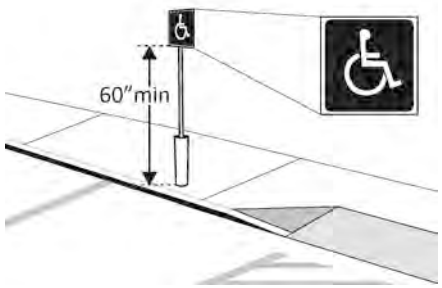
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:	This Building has NO ADA parking This building has no adaparking Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solution** **To correct the issues in priority 1, major reconstruction would have to place on the existing building, sidewalks and parking area. Funding would have to be secured before this activity could be done.**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.		* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces

				Photo #:	is van accessible • Reconfigure by repainting lines
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☒ Yes ☐ No ☐ Yes ☒ No Measurement: 4'.6"		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

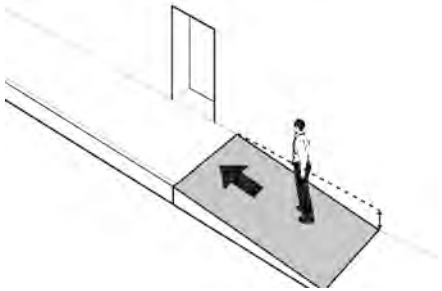
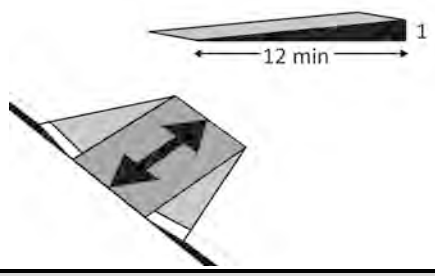
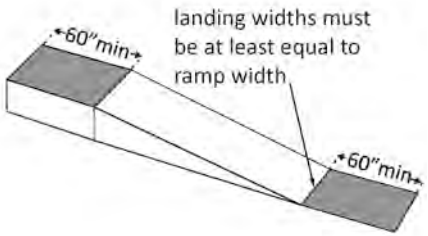
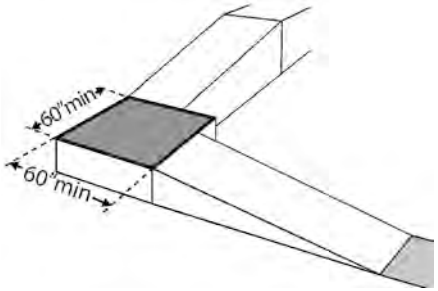
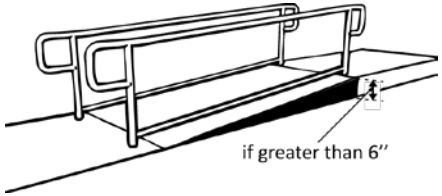
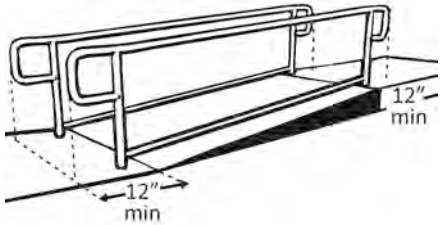
Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement: 9.3%			• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •

			Photo #:	
1.18 Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 4.5%		Photo #:	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*				
1.20 Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 9.6%		Photo #:	• Regrade or Reconstruct curb ramp • •
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**				
1.28 Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp?	☐ Yes ☒ No Measurement:			• Alter ramp • •

	At the bottom of the ramp?	☐ Yes ☒ No Measurement:		Photo #:	
1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐ Yes ☒ No Measurement:		Photo #:	• Alter ramp • •
1.30	If the ramp has a rise higher than 6 inches, are there handrails on both sides? Or if the ramp is 72" longer hand rails on both side 1991ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Add handrails • • Curb ramps are not required to have handrails
1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☒ No Measurement: ☐ Yes ☐ No		Photo #: 	• Add extensions • Reconfigure handrails •

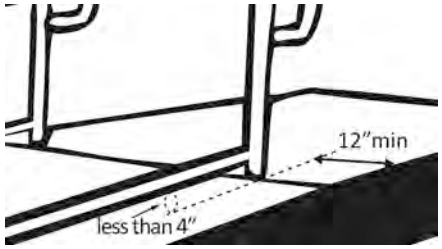
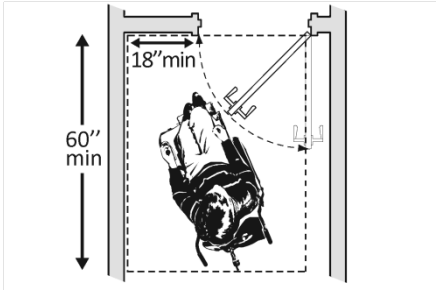
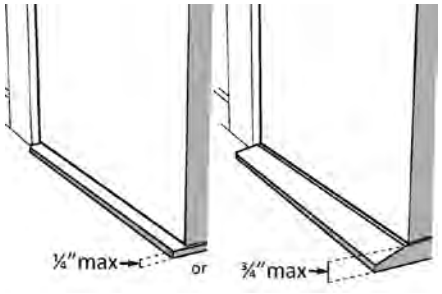
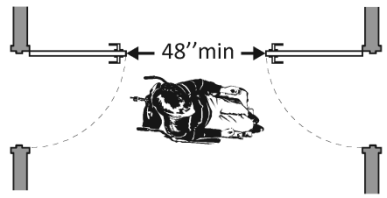
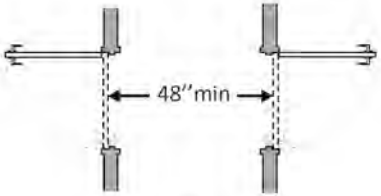
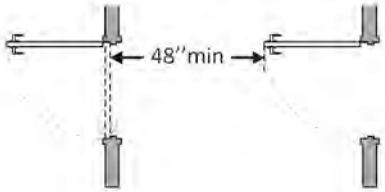
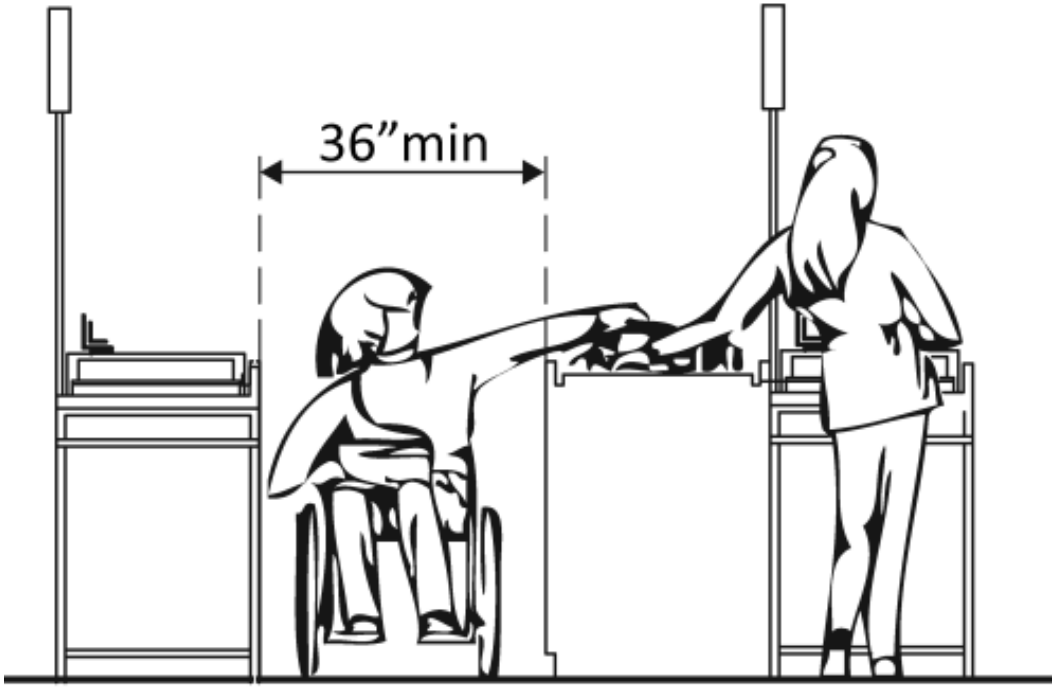
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #: 	• Add curb • Add barrier • Extend ramp width •
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☒ No		Photo #: 	• Redesign to make it accessible • •
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☒ No			• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •

				Photo #:	
1.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 4.4% outside 1.0% inside		Photo #:	See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • Reconfigure walls • Add automatic door opener
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •

1.47	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐ Yes ☒ No Measurement: 3'2"	 or  or 	Photo #: 	• Remove inner door • Change door swing •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

Building District Office

Location Panola County

Date 6-18-12

Surveyors Ronnie Taylor

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

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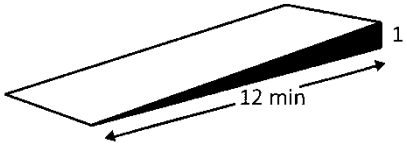
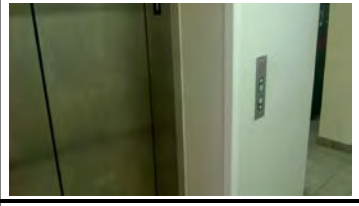
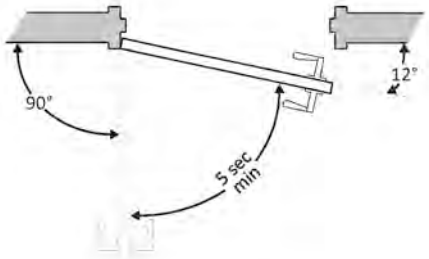
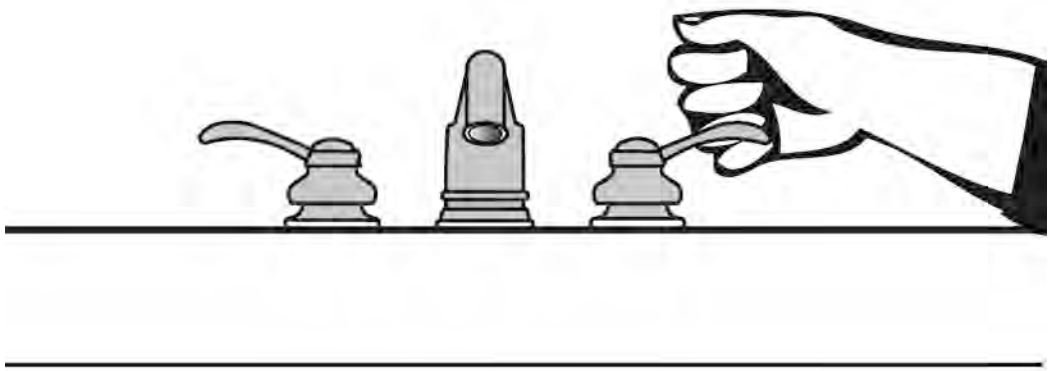
Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.9 Are there elevators or platform lifts to all public stories?* or government facilities.	☒ Yes ☐ No		Photo #:	*Vertical access is not required in new construction or alterations if a facility is less than three stories or has less than 3,000 square feet per story, unless a facility is a shopping center, shopping mall, professional office of a health care provider, transportation terminal, state facility or government facility • Install if necessary • Offer goods and services on an accessible story •
Ramps *(2010 Standards 404 & 505)*				
2.12 For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper	☐ Yes ☒ No Measurement: 6.0%			• Lengthen ramp to decrease slope • Reconfigure ramp to include switchbacks • Relocate ramp •

	than 1:10 are permitted when due to space limitations.			Photo #:	
Elevators – Full Size & LULA (limited use, limited application) *(2010 Standards – 407 & 408)* **Note: LULA elevators are often used in alterations.**					
2.24	If there is a LULA elevator with a swinging door: Is the door power- operated? Does the door remain open for at least 20 seconds when activated?	☒ Yes ☐ No ☐ Yes ☒ No Time: 10sec		Photo #: 	• Add power operated door • Adjust opening time •
2.28	If there is a LULA elevator, are the in-car controls centered on a side wall? 42" Max 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure controls • •
Interior Doors – to classrooms, medical exam rooms, conference rooms, etc. *(2010 Standards – 404)*					

2.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement: 4 sec		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building District Office

Location Panola County

Date 6-18-12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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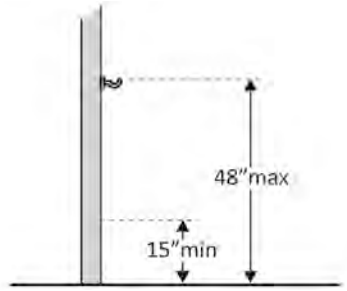
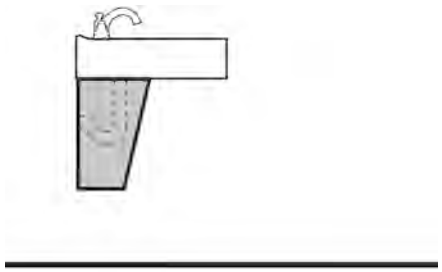
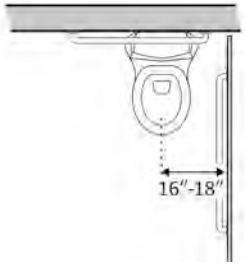
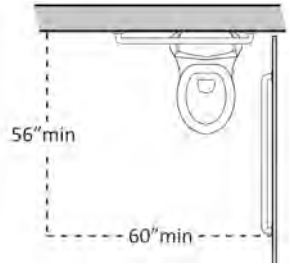
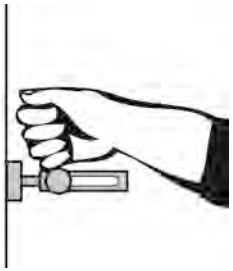
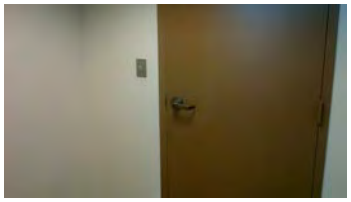
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 63"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solution** Maintenance forces could reinstall the coat hook to meet ADA requirements. Time Frame - Immediate

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**				
3.26 Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel • **Proposed Solution** Maintenance forces can install cover panel under lavatory. Time Frame - Immediate

Soap Dispensers and Hand Dryers *(2010 Standards – 603)*				
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.30 Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 2'		Photo #: 	• Move toilet • Replace toilet • Move partition • **Proposed Solution** To provide ADA compliance with 3.31 the partition wall could be moved. This would make 3.31 in violation. The water closet would have to be relocated to meet both conditions. Funding would have to be secured before this activity could be done.

3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for stall size.	☐ Yes ☒ No Measurement: 59" x 67"		Photo #: 	* If constructed before 3/15/12, clearances around water closets in single user toilet rooms can be 48 inches wide by 66 inches long or 48 inches wide by 56 inches long (depending on the approach to the water closet, see 1991 Standards Figure 28) and the lavatory may overlap that clearance if the door to the room does not swing into the required clearances at fixtures (such as lavatories, water closet and urinals) and the edge of the lavatory is at least 18 inches from the centerline of the water closet • Alter room/compartment for clearance • • **Proposed Solution** To provide ADA compliance with 3.31 the partition wall could be moved. This would make 3.31 in violation. The water closet would have

				to be relocated to meet both conditions. Funding would have to be secured before this activity could be done
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges • **Proposed Solution** Maintenance forces can install an automatic door closer. Time Frame - Immediate
3.45 Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #: 	• Replace lock • • **Proposed Solution** Maintenance forces can install door locks that meet ADA requirements. Time Frame - Immediate

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Panola County

Date 6-14-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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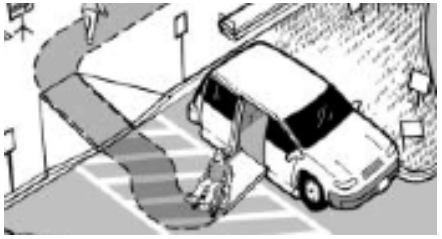
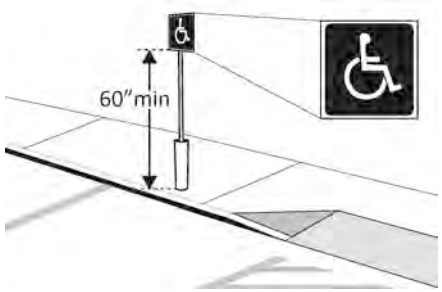
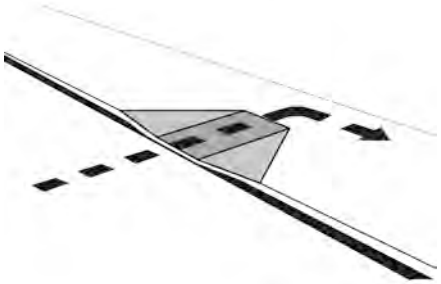
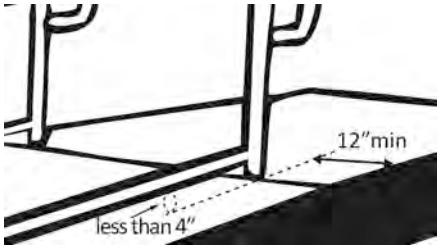
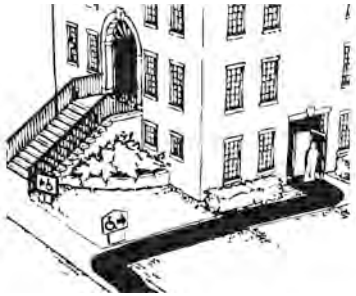
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		The office has no parking for the H. C. Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would have to take place fix the problem. Funding would have to be secured before this activity could be done.
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No parking stripe Photo #: 	• Reconfigure by repainting lines • • **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would have to take place fix the problem. Funding would have to be secured

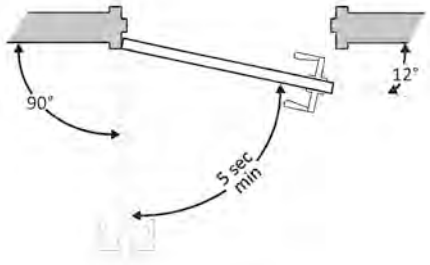
					before this activity could be done.
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space • **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would have to take place fix the problem. Funding would have to be secured before this activity could be done.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would have to take place fix the

				problem. Funding would have to be secured before this activity could be done.
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would have to take place fix the problem. Funding would have to be secured before this activity could be done.

Curb Ramps *(2010 Standards – 406)*				
1.19 If the accessible route crosses a curb, is there a curb ramp?	☐ Yes ☒ No		Photo #:	• Install curb ramp • • **Proposed Solutions** The existing sidewalk and parking area do not meet ADA requirements. Major reconstruction would

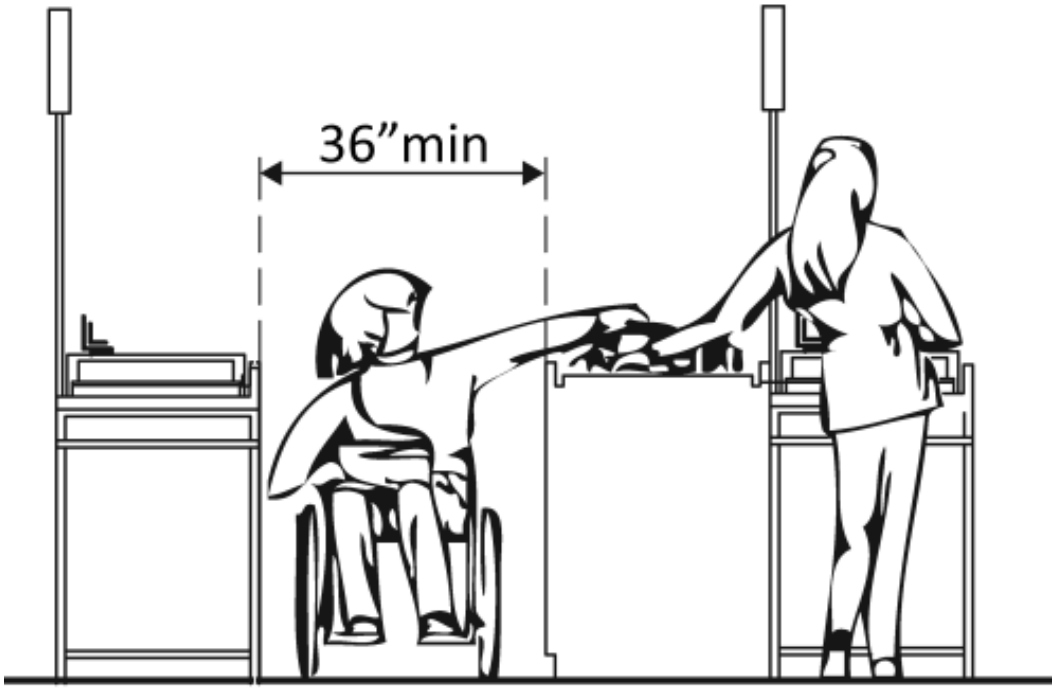
				have to take place fix the problem. Funding would have to be secured before this activity could be done.
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**				
1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width • **Proposed Solutions** The ramps would require reconstruction to meet ADA requirements. Funding would have to be secured before this activity could be done.
Entrance *(2010 Standards – 404)*				
1.37	Is the main entrance accessible?	☐ Yes ☒ No		Photo #:	• Redesign to make it accessible • •

1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☒ No	 	Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •
1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐ Yes ☒ No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • • **Proposed Solutions** Maintenance forces can install sign.

1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 4 Sec.		Photo #:	• Adjust closer • • **Proposed Solutions** Maintenance forces could adjust the door closer to meet the ADA requirements. Time Frame – Immediate.

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

Building Project Office

Location Panola County

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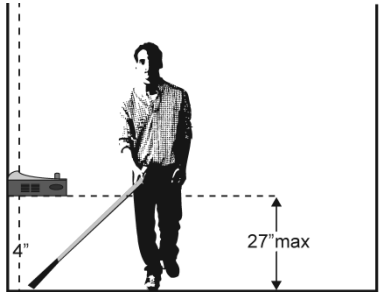
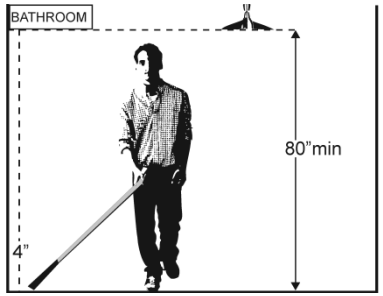
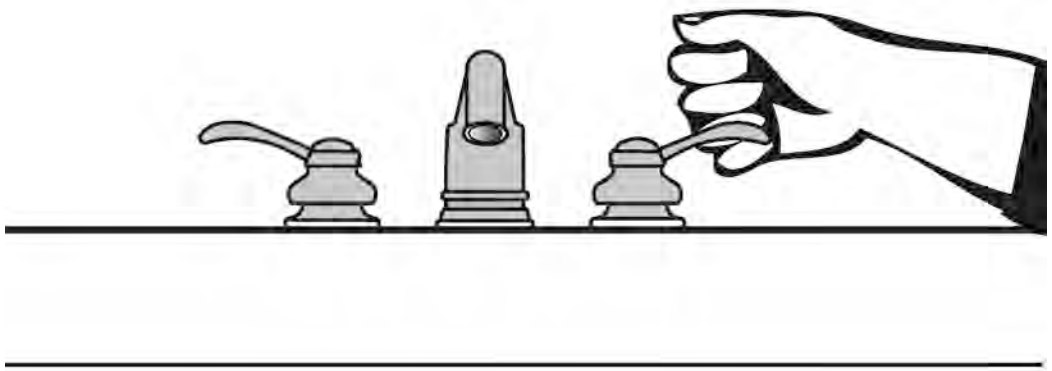
Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor? Or Is the bottom leading edge at 80 inches or higher above the floor?	☐ Yes ☒ No Measurement: 19" ☐ Yes ☒ No Measurement: 27" and 35" ☐ Yes ☐ No Measurement:	 Or  Or 	Photo #:	• Remove object • Add tactile warning such as permanent planter or partial walls • **Proposed Solutions** Drinking fountain could be recessed into wall or a partial wall constructed around the fountain. Time Frame – 1 year
Ramps *(2010 Standards 404 & 505)*				

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Panola County

Date 6-14-12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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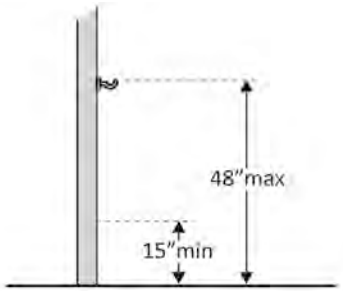
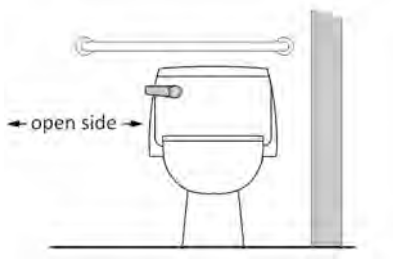
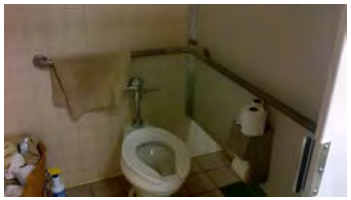
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 7		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers **Proposed solutions** Maintenance forces could adjust the door closer to meet the ADA requirements. Time Frame - Immediate
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 63"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook • **Proposed Solutions** Maintenance forces could reinstall the coat hook to meet ADA requirements. Time Frame - Immediate

3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #: 	• Move control • • **Proposed Solutions** Maintenance forces could install new flush controls to meet ADA requirements. Time Frame - Immediate

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building North Bound Rest Area I-55

Location Panola County

Date 5/22/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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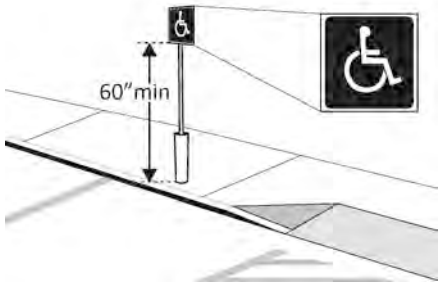
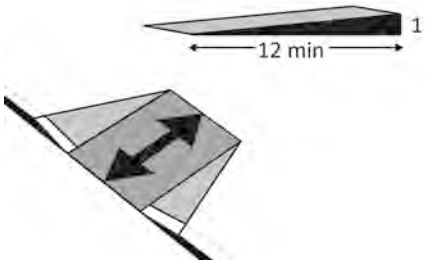
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement: 1.5% X 2.7%	Photo #: 	• Regrade surface or Modify grade • • **Proposed Solutions** To correct the slope, the parking lot would have to be regarded. During the investigation the entire parking area was not evaluated. There may be portions of the parking lot that meet the ADA requirements. Funding would have to be secured before this activity could be done.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #: The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Maintenance forces can install signs. See 1.2 above.

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: SEE ABOVE PICTURE	• Install signs • • **Proposed Solutions** Maintenance forces can install signs. See 1.2 above. **Note – This building is schedule to be replaced when funding is available. The ADA issues can be addressed at that time.**

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 10.4%		Photo #: 	• Regrade or Reconstruct curb ramp • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Rest Area South Bound

Location Panola County I-55

Date 05/22/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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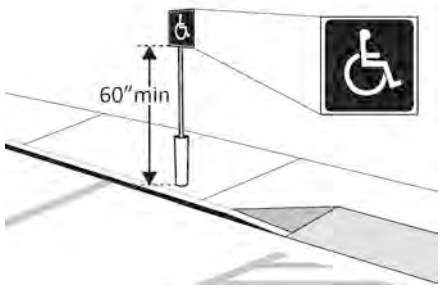
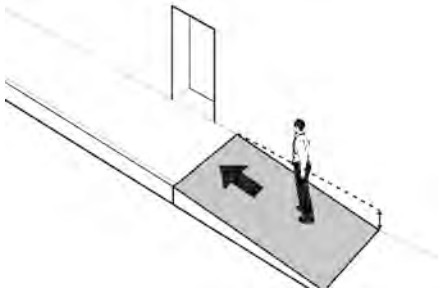
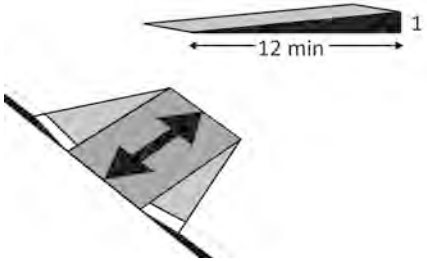
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement: 2.3% x 3.4%		Photo #: • Regrade surface or Modify grade • • **Proposed Solutions** To correct the slope, the parking lot would have to be regarded. During the investigation the entire parking area was not evaluated. There may be portions of the parking lot that meet the ADA requirements. Funding would have to be secured before this activity could be done.
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: • Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards **Proposed Solutions** Maintenance forces can install signs. See 1.2 above

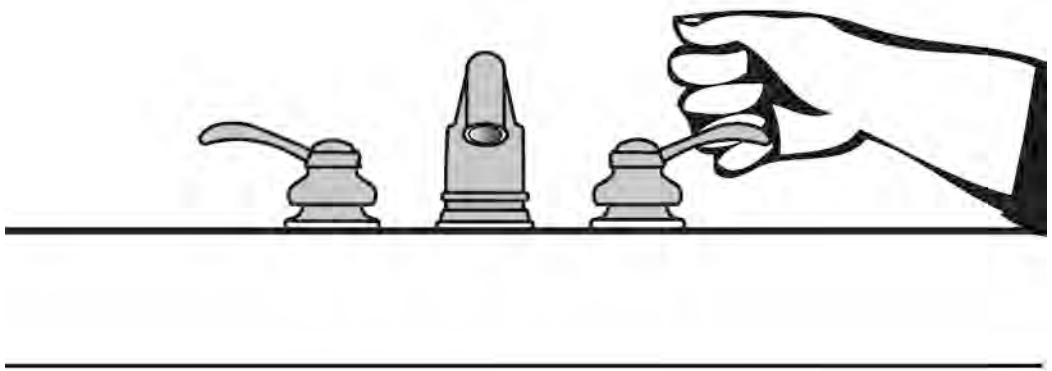
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • • **Proposed Solutions** Maintenance forces can install signs. See 1.2 above

Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☒ Yes ☐ No Measurement: 7.0%		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 7.1%		Photo #:	• Regrade or Reconstruct curb ramp • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Rest Area

Location Panola County I-55

Date 5/22/12

Surveyors Ronnie Taylor

Contact Information Both North and South bound building are alike

When toilet rooms are open to the public they should be accessible to people with disabilities.

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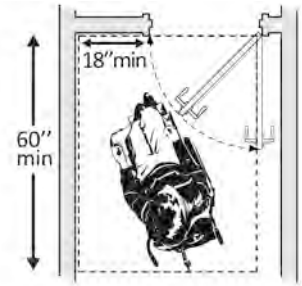
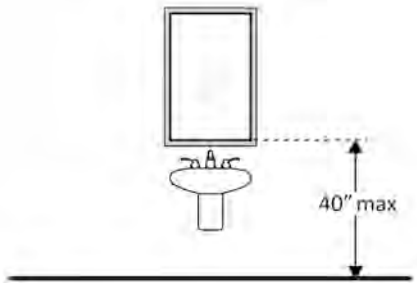
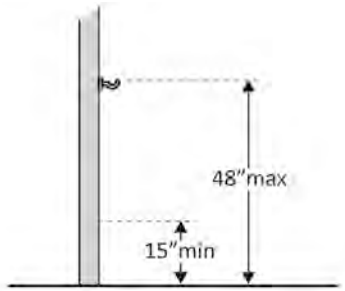
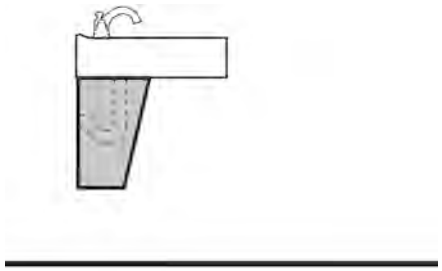
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Signs at Toilet Rooms *(2010 Standards – 703)*				
Entrance *(2010 Standards – 404)*				
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 11"		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door **Proposed Solutions** This building is scheduled to be replaced when funding is available. The ADA issues can be addressed at that time.
In the Toilet Room				
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or	☐ Yes ☒ No Measurement: 58"			* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required

			Photo #:	• Lower the mirror • Add another mirror •
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**				
3.26 Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #:	• Install insulation • Install cover panel •

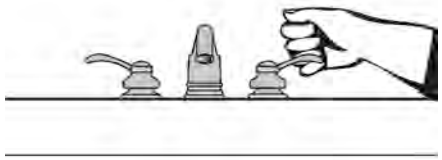
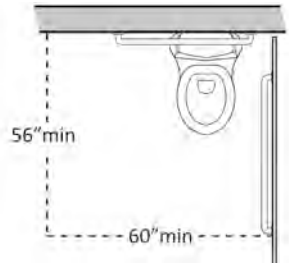
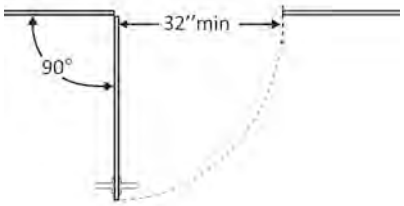
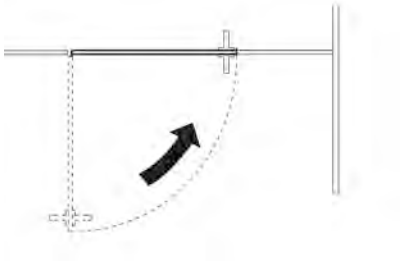
3.27	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the faucet no greater than 5 pounds?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Adjust faucet • Replace faucet •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for stall size.	☐ Yes ☒ No Measurement: 4' x 5'			* If constructed before 3/15/12, clearances around water closets in single user toilet rooms can be 48 inches wide by 66 inches long or 48 inches wide by 56 inches long (depending on the approach to the water closet, see 1991 Standards Figure 28) and the lavatory may overlap that clearance if the door to the room does not swing into the required clearances at fixtures (such as lavatories, water closet and urinals) and the edge of the lavatory is at least 18 inches from the centerline of the water closet • Alter room/compartment

			Photo #:	for clearance • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*				
3.41 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☐ Yes ☒ No Measurement: 30"		Photo #:	• Widen door width • •
3.43 Is the door self-closing?	☐ Yes ☒ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Training Center

Location Panola County

Date 04/24/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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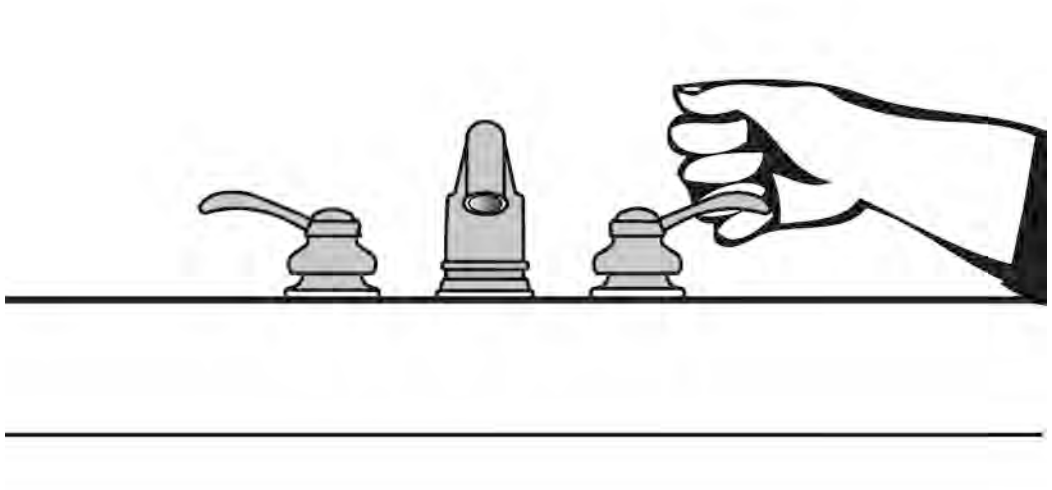
Priority 1 – Approach & Entrance			Comments	Possible Solutions
1.11 Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Training Center

Location Panola County

Date 4/24/12

Surveyors Ronnie Taylor

Contact Information

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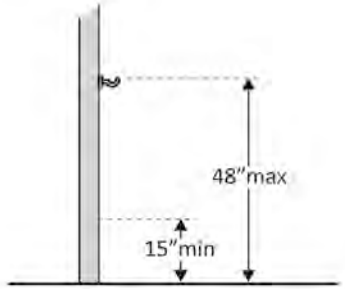
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*				
3.11 Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 10 Lbs		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54” for side reach 1991 ADA	☐ Yes ☒ No Measurement: 61”		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Toilet Compartments (Stalls) *(2010 Standards – 604)*

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Tate Co.

Date 2-22-12

Surveyors Ronnie Taylor

Contact Information

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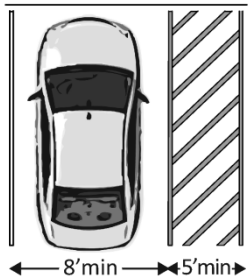
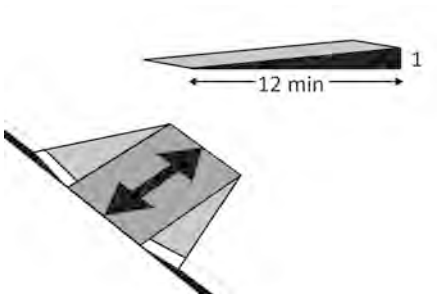
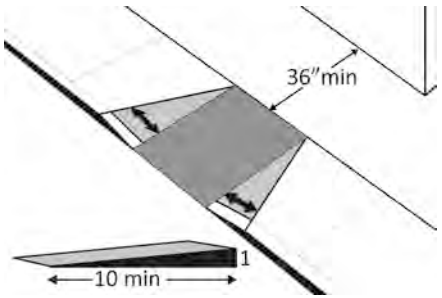
Priority 1 – Approach & Entrance

				Comments	Possible Solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No Striping Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☒ Yes ☐ No Measurement: 8.9%		Photo #:	• Regrade or Reconstruct curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☒ Yes ☐ No Measurement: 5' ☒ Yes ☐ No Measurement: 5.6%		Photo #:	• Reconfigure • Add ramp flares •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Montgomery County

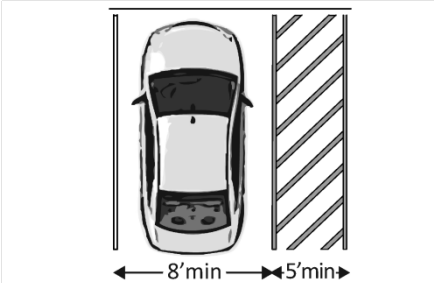
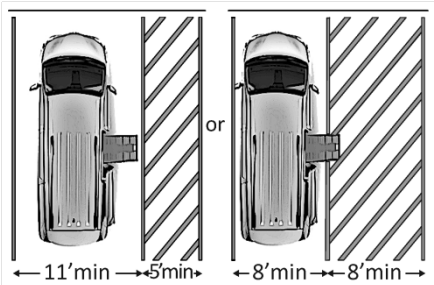
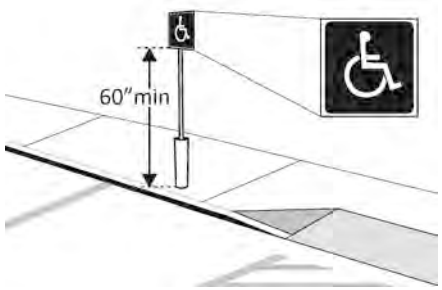
Date 6-11-12

Surveyors Ronnie Taylor

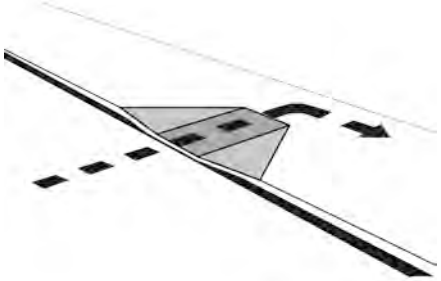
This building will be replace with a new one

Contact Information

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☒ Yes ☐ No If yes, location of route:		This building has not got a pav't parking lot so no stripe, no sign. It has a ramp but it as a A C unit in a window with in the ramp so this is not AD Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions **Proposed Solutions** **This building is scheduled to be replaced with a new building and the existing building demolished in within the next year**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No stripe Photo #: 	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by

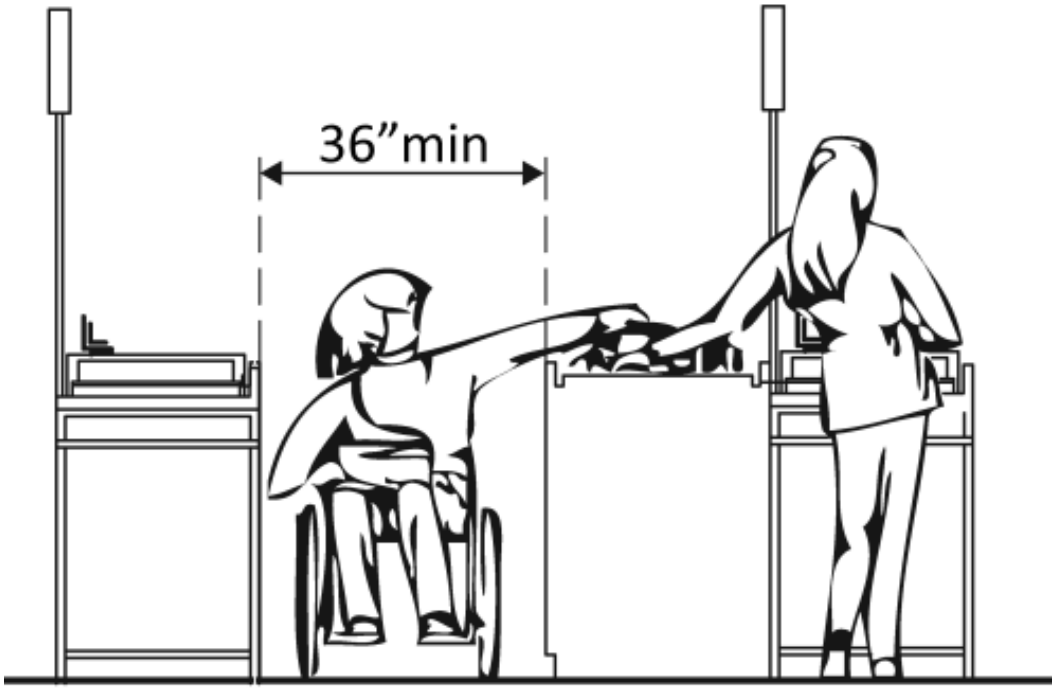
					repainting lines
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Reconfigure by repainting lines Two spaces can share an access aisle
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #: 	• Reconfigure to provide van-accessible space(s) • •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

Curb Ramps *(2010 Standards – 406)*					
1.19	If the accessible route crosses a curb, is there a curb ramp?	☐ Yes ☒ No		Photo #:	• Install curb ramp • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 2 – Access to Goods & Services



Project

Building Project Office

Location Winona

Date 6/11/12

Surveyors Ronnie Taylor

Contact Information

The layout of the building should allow people with disabilities to obtain goods and services and to participate in activities without assistance.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

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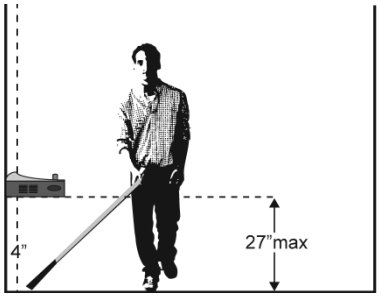
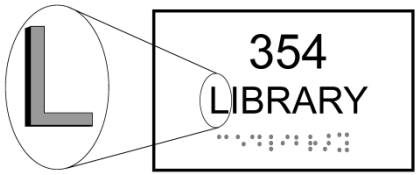
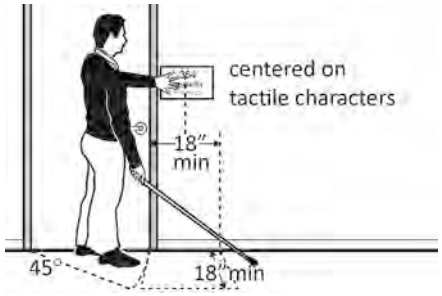
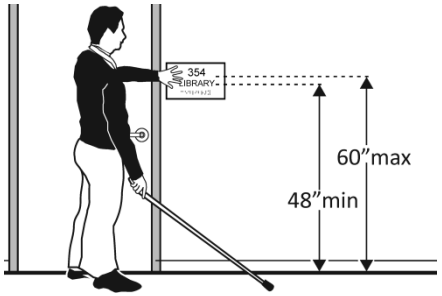
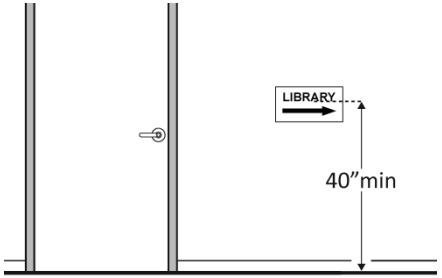
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 2 – Access to Goods & Services			Comments	Possible Solutions
Interior Accessible Route *(2010 Standards – Ch.4)*				
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Or If an object protrudes more than 4 inches, is the bottom leading edge at 27 inches or lower above the floor?	☐ Yes ☒ No Measurement: 18" ☒ Yes ☐ No Measurement: 25"	 Or  Or	Photo #: 	• Remove object • Add tactile warning such as permanent planter or partial walls •

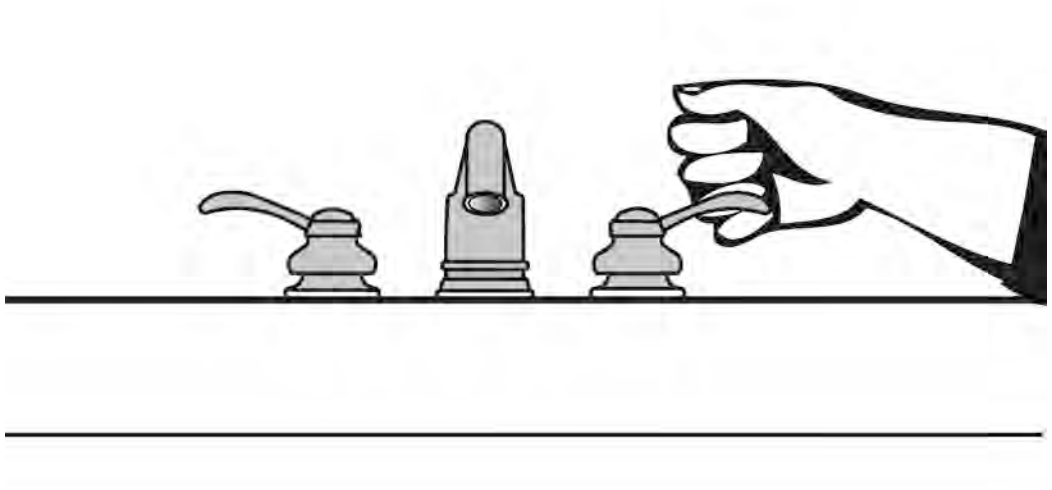
Signs *(2010 Standards – 703)* **Note: "Tactile characters" are read using touch, i.e. raised characters and Braille.**

2.38	If there are signs designating permanent rooms and spaces not likely to change over time, e.g. room numbers and letters, room names, and exit signs:				• Install tactile sign • Relocate sign •
	Do text characters contrast with their backgrounds?	☐ Yes ☒ No			
	Are text characters raised?	☐ Yes ☒ No			
	Is there Braille?	☐ Yes ☒ No			
	Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
	Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
	With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?*	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
	So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60	☐ Yes ☒ No Measurement:	60" to center 1991 ADA		*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the

	inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.			Photo #:	sign, relocation not required
2.39	If there are signs that provide direction to or information about interior spaces: Do text characters contrast with their backgrounds? Is the sign mounted so that characters are at least 40 inches above the floor? 60” Max 1991 ADA	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		60” to center 1991 ADA Photo #:	• Install signs with contrasting characters • Change sign height • Raised characters and Braille are not required

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Montgomery County

Date 6/11/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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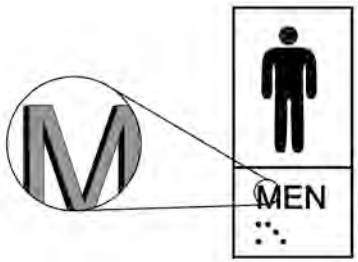
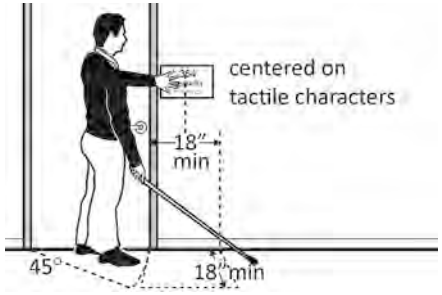
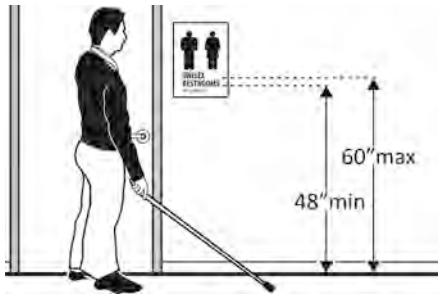
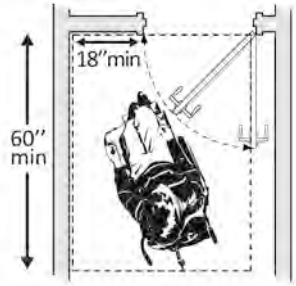
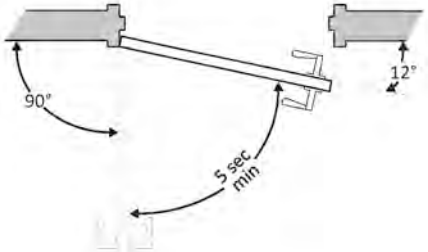
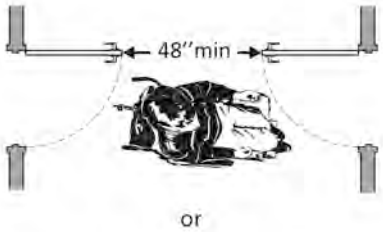
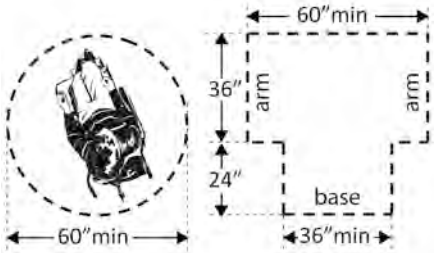
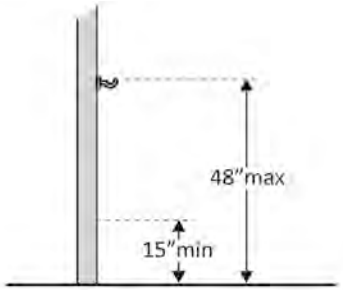
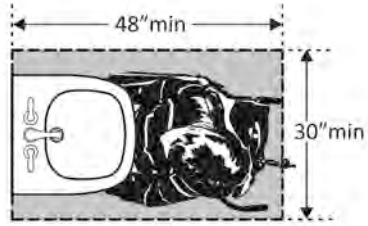
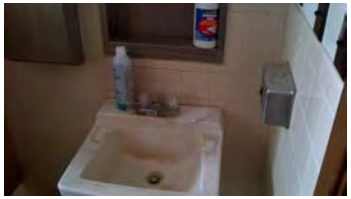
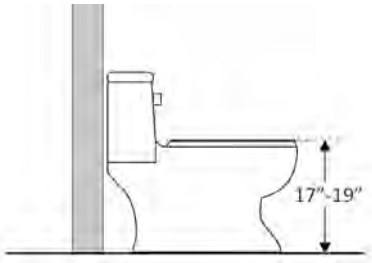
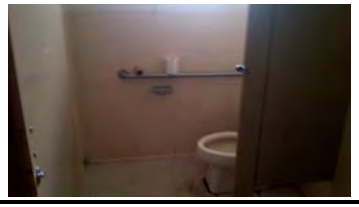
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
3.1 If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☐ Yes ☒ No		Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room •

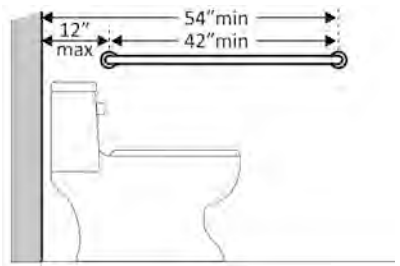
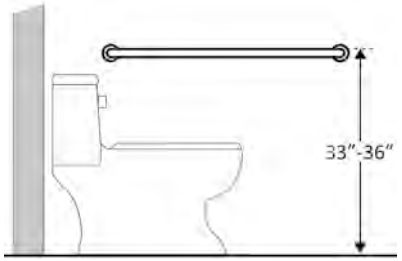
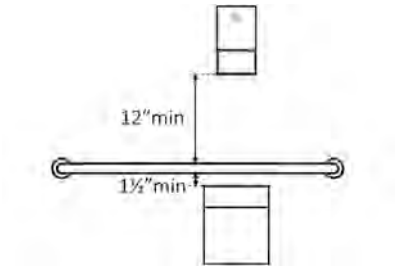
Signs at Toilet Rooms *(2010 Standards – 703)*				
3.5 Do text characters contrast with their backgrounds?	☐ Yes ☒ No			• Install tactile sign • Relocate sign •
Are text characters raised?	☐ Yes ☒ No			
Is there Braille?	☐ Yes ☒ No			
Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? *	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
So the baseline of the lowest	☐ Yes ☒ No			

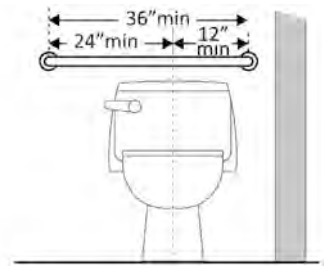
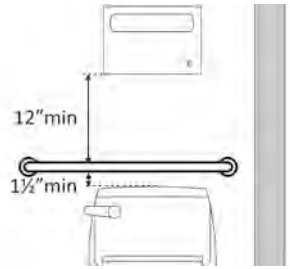
	character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? * Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.	Measurement:	 60" max to center 1991 ADA	Photo #:	*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?	☐ Yes ☒ No Measurement: 12"		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door

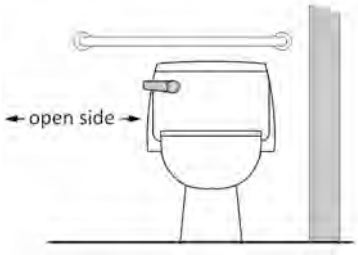
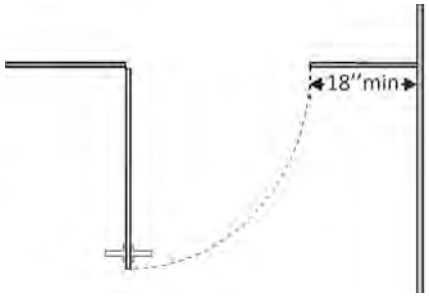
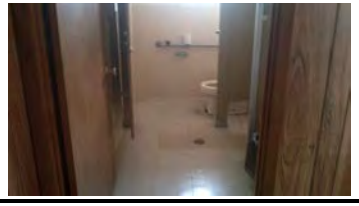
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☐ Yes ☒ No Measurement:		Photo #: 	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers •
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Adjust closer • •
3.13	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐ Yes ☒ No Measurement: 6"			• Remove inner door • Change door swing •

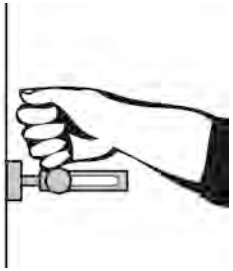
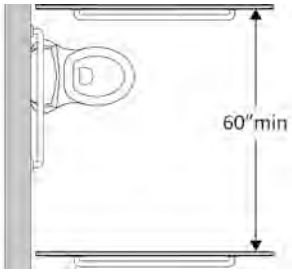
In the Toilet Room					
3.16	Is there a clear path to at least one of each type of fixture, e.g. lavatory, hand dryer, etc., that is at least 36 inches wide?	☐ Yes ☒ No Measurement:		Photo #: 	• Remove obstructions • •
3.17	Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?*	☐ Yes ☒ No Measurement:		Photo #: 	*The door to the toilet room may swing into the required turning space • Move or remove partitions, fixtures or objects such as trash cans • •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54” for side reach 1991 ADA	☐ Yes ☒ No Measurement: 63”		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.21	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long?	☐ Yes ☒ No Measurement: 25 x 30		Photo #:	• Alter lavatory • Replace lavatory •
3.27	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the faucet no greater than 5 pounds?	☐ Yes ☒ No ☐ Yes ☐ No		Photo #: 	• Adjust faucet • Replace faucet •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☐ Yes ☒ No Measurement: 14"		Photo #: 	• Adjust toilet height • Replace toilet •

3.33	Is there a grab bar at least 42 inches long on the side wall?	☒ Yes ☐ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •
	Is it located no more than 12 inches from the rear wall?	☐ Yes ☒ No Measurement: 10”			
	Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 52"			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: 30"			
	Is there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement: 3"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Is there at least 1½ inches clearance between the grab bar and projecting objects below?*	☒ Yes ☐ No Measurement:			
	Is the space between the wall and the grab bar 1 ½ inches?	☐ Yes ☐ No Measurement:		Photo #: 	

3.34	Is there a grab bar at least 36 inches long on the rear wall?	☐ Yes ☒ No Measurement:		No bar on back wall	• Install grab bar • Relocate grab bar • Relocate objects •
	Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☒ No Measurement:			
	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☒ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement:			
	Are there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement:			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Are there at least 1½ inches clearance between the grab bar and projecting objects below?*	☐ Yes ☒ No Measurement:		Photo #:	
	Is the space between the wall and the grab bar 1 ½ inches?	☐ Yes ☒ No Measurement:			

3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☐ Yes ☒ No Measurement: 6"		Photo #:	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions •
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #: 	• Add closer • Replace door Or Provide Continuous spring hinges •

3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace lock • •
3.47	Is the compartment at least 60 inches wide?	☐ Yes ☒ No Measurement: 34"		Photo #:	• Widen compartment • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Welcome Center

Location Alcorn

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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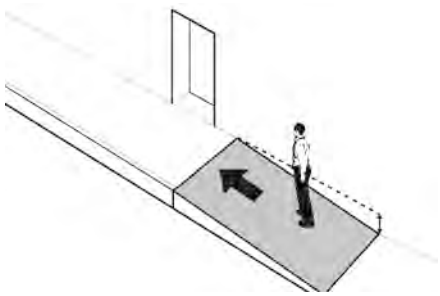
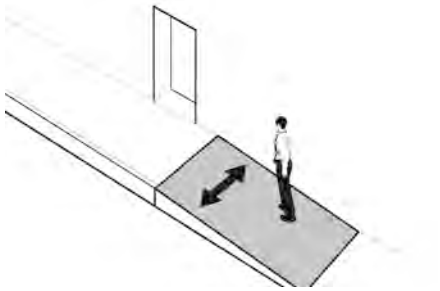
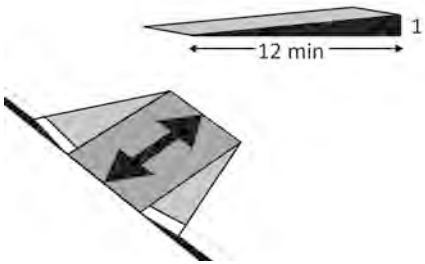
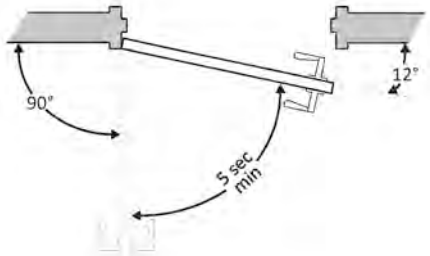
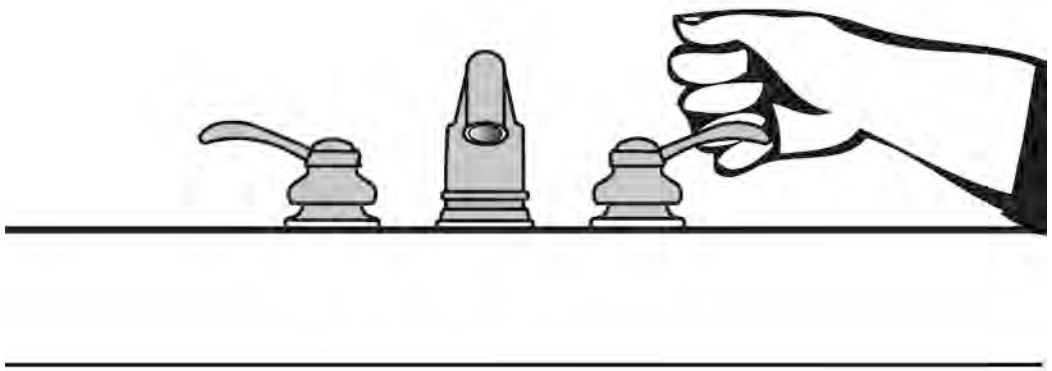
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Exterior Accessible Route *(2010 Standards – Ch.4)*				
1.17 Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☒ Yes ☐ No Measurement: 6.8%		Photo #: 	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •
1.18 Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 4%		Photo #: 	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*				

1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 5.3%		Photo #: 	• Regrade or Reconstruct curb ramp • •
Entrance *(2010 Standards – 404)*					
	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 4 sec		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Welcome Center

Location Alcorn

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

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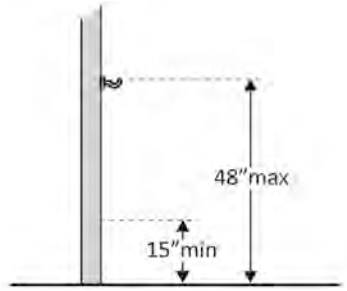
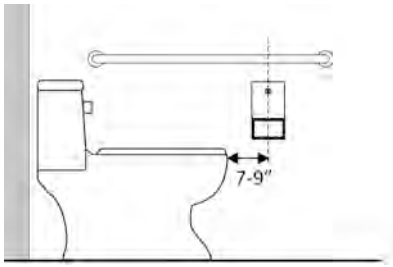
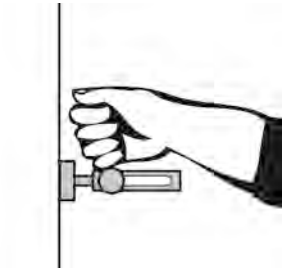
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Accessible Route *(2010 Standards – Chapter 4)*				
In the Toilet Room				
3.20 If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 68"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.38 Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 12"		Photo #: 	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •

Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace lock • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Amory

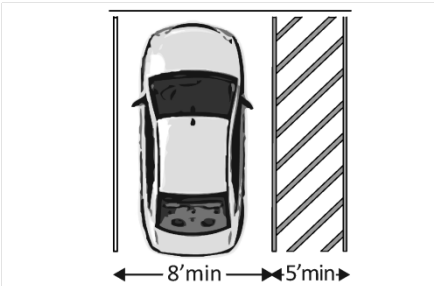
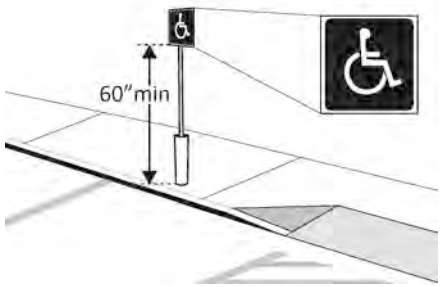
Date 7/31/12

Surveyors Ronnie Taylor

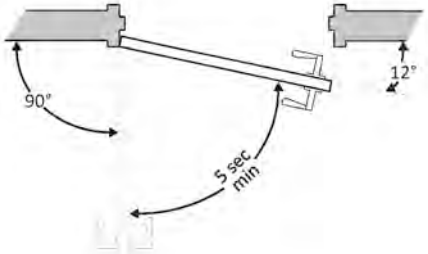
Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:		No stripeing and no ramp into the building Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #:	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

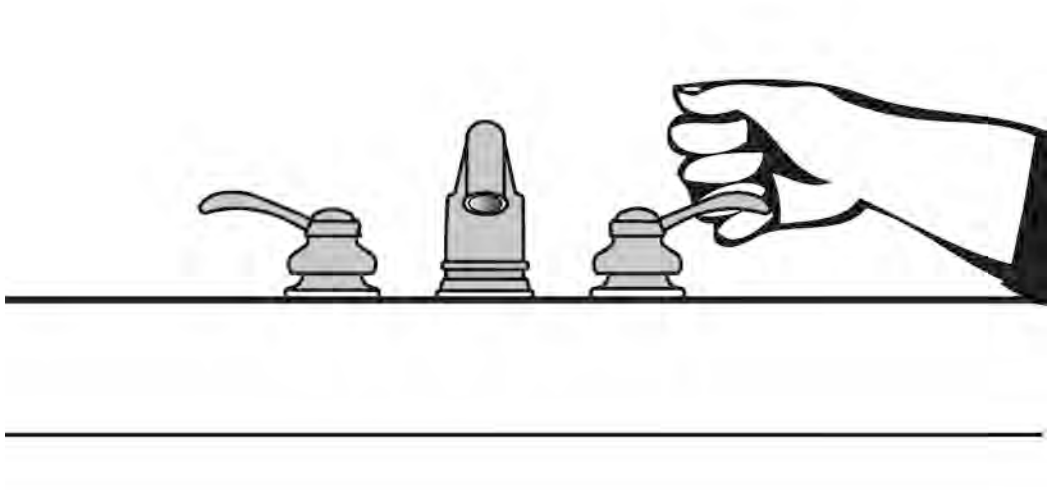
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Reconfigure by repainting lines Two spaces can share an access aisle
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • • If parking lot serves multiple entrances, accessible parking should be dispersed

Entrance *(2010 Standards – 404)*				
1.37	Is the main entrance accessible?	☐ Yes ☒ No	Photo #:	• Redesign to make it accessible • •
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☒ No		Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •

1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐ Yes ☒ No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐ Yes ☒ No		Photo #:	• Install sign • •
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 8 sec		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Amory

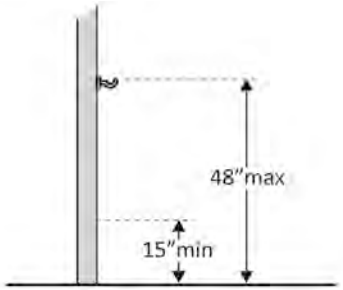
Date 7-31-12

Surveyors Ronnie Taylor

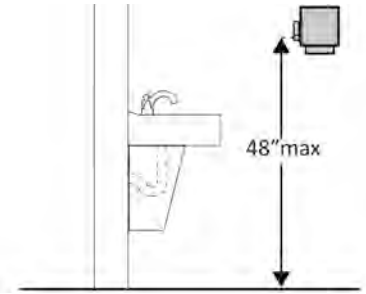
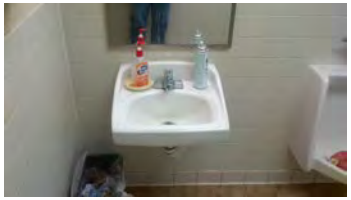
Contact Information

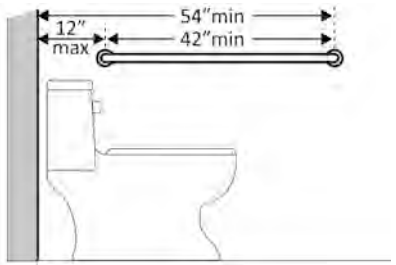
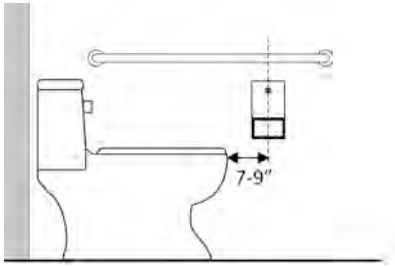
When toilet rooms are open to the public they should be accessible to people with disabilities.

Priority 3 – Toilet Rooms				Comments	Possible Solutions
3.2	Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☒ No		Photo #:	• Install signs • •

In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Soap Dispensers and Hand Dryers *(2010 Standards – 603)*

3.29 Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist? Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:  	• Adjust dispensers • Replace with or provide additional accessible dispensers •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.33 Is it located no more than 12 inches from the rear wall?	☐ Yes ☒ No Measurement: 10"		Photo #: 	• Install grab bar • Relocate grab bar • Relocate objects •
3.38 Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 12"		Photo #: 	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Alcorn

Date 7/30/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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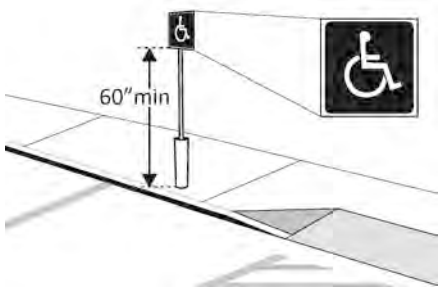
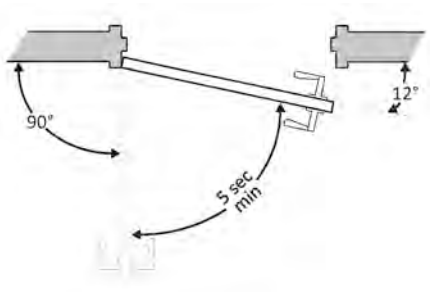
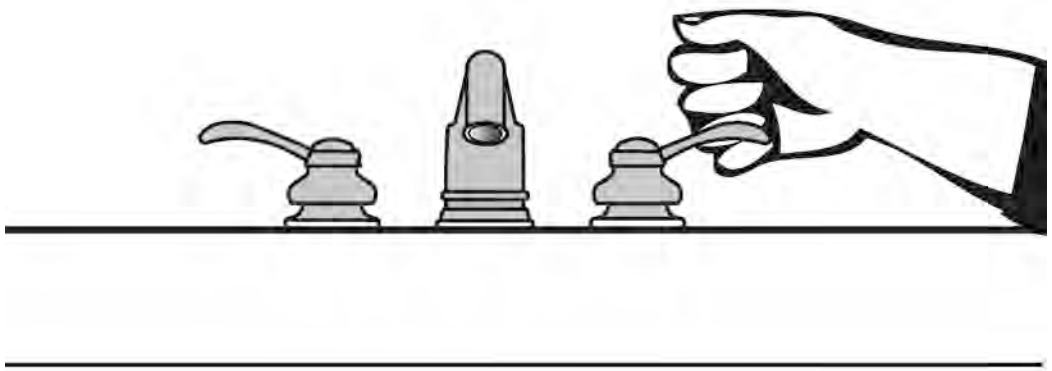
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No stripeing at this office Photo #:	• Reconfigure by repainting lines • •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: SEE ABOVE PHOTO	• Install signs • •

Entrance *(2010 Standards – 404)*

1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 3 Sec.		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

Location Alcorn

Date 7/30/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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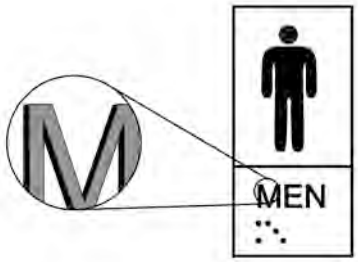
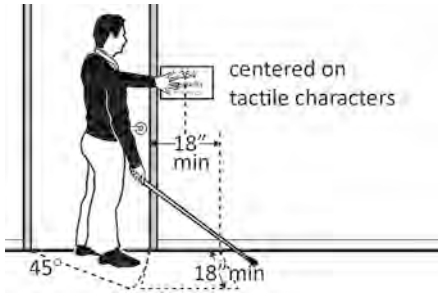
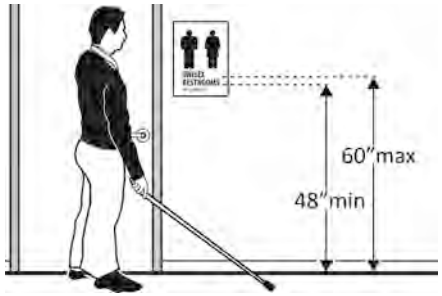
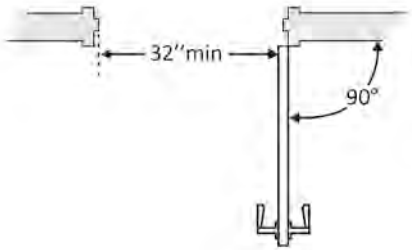
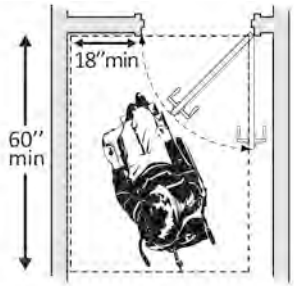
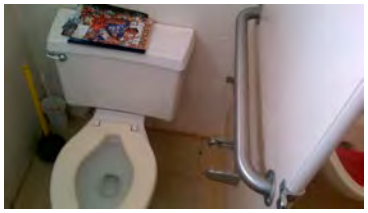
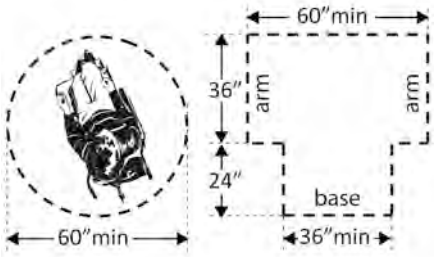
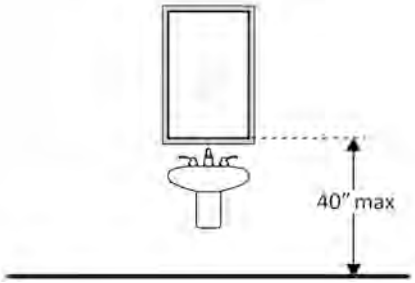
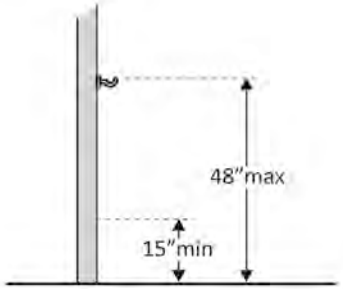
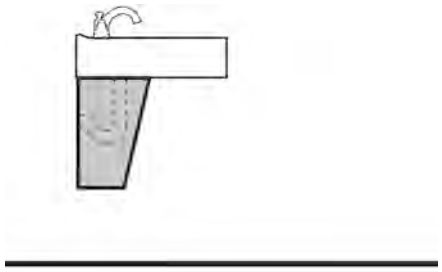
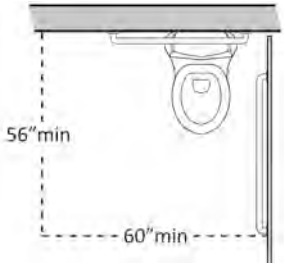
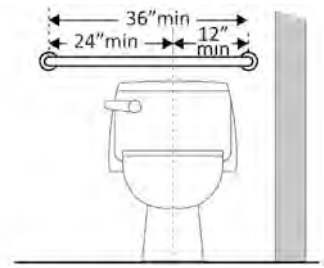
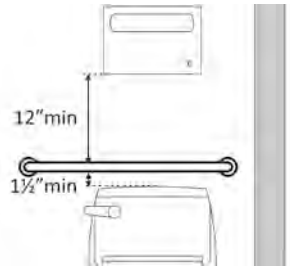
Signs at Toilet Rooms *(2010 Standards – 703)*

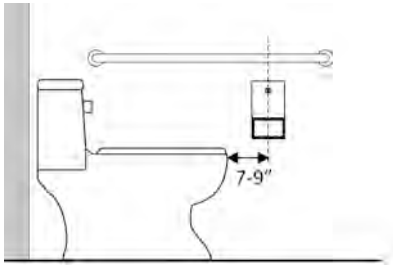
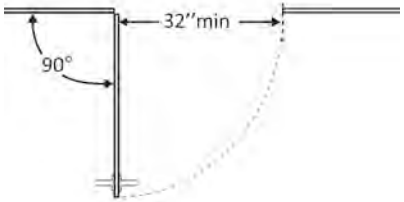
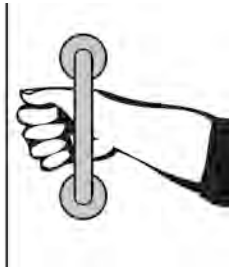
3.5	Do text characters contrast with their backgrounds?	☐ Yes ☒ No			• Install tactile sign • Relocate sign •
	Are text characters raised?	☐ Yes ☒ No			
	Is there Braille?	☐ Yes ☒ No			
	Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
	Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
	With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? *	☐ Yes ☐ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
	So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☐ No Measurement:	 60" max to center 1991 ADA	Photo #: 	*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
	Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.				

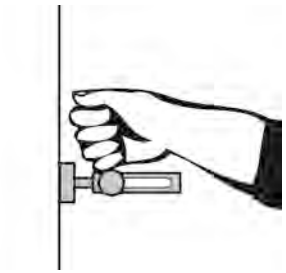
Entrance *(2010 Standards – 404)*				
3.6	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☐ Yes ☒ No Measurement: 30"		Photo #:	• Install offset hinges • Alter the doorway •
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: 4" ☐ Yes ☐ No Measurement:		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☐ Yes ☒ No Measurement:		Photo #: 	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers •
In the Toilet Room					

3.17	Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?*	☐ Yes ☒ No Measurement:		Photo #: 	*The door to the toilet room may swing into the required turning space • Move or remove partitions, fixtures or objects such as trash cans • •
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement 47" ☐ Yes ☐ No Measurement:		Photo #:	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**				
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No	 Photo #:	• Install insulation • Install cover panel •
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for stall size.	☐ Yes ☒ No Measurement: 35" x 30"		Photo #:	* If constructed before 3/15/12, clearances around water closets in single user toilet rooms can be 48 inches wide by 66 inches long or 48 inches wide by 56 inches long (depending on the approach to the water closet, see 1991 Standards Figure 28) and the lavatory may overlap that clearance if the door to the room does not swing into the required clearances at fixtures (such as lavatories, water closet and urinals) and the edge of the lavatory is at least 18 inches from the centerline of the water closet • Alter room/compartment for clearance

3.34	Is there a grab bar at least 36 inches long on the rear wall?	☐ Yes ☒ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •
	Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☐ No Measurement:			
	Does it extend at least 24 inches on the other (open) side?	☐ Yes ☐ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☐ No Measurement:			
	Are there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☐ No Measurement:			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Are there at least 1½ inches clearance between the grab bar and projecting objects below?*	☐ Yes ☐ No Measurement:		Photo #: 	
	Is the space between the wall and the grab bar 1 ½ inches?	☐ Yes ☐ No Measurement:			

3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement:		Photo #: 	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.41	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☐ Yes ☒ No Measurement: 30"		Photo #:	• Widen door width • •
3.44	Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☐ Yes ☒ No		Photo #: 	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • •

3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No		Photo #:	• Replace lock • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Truck Scale

Location Corinth

Date 7/30/12

Surveyors Ronnie Taylor

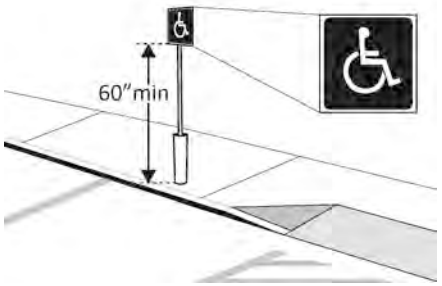
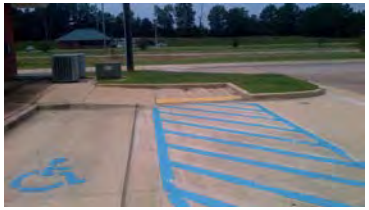
Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

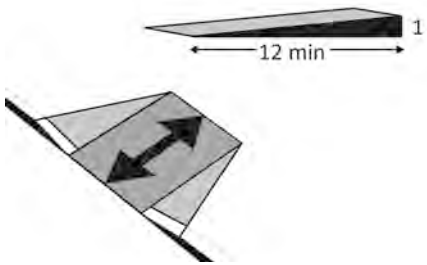
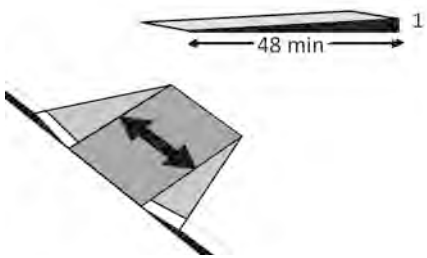
This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		No signs at site Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • •

Curb Ramps *(2010 Standards – 406)*

1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 8.9%		Photo #: 	• Regrade or Reconstruct curb ramp • •
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 4.6%		Photo #: 	• Regrade or Reconstruct curb ramp • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Weight Station

Location District 1

Date 7/30/12

Surveyors Ronnie Taylor

Itawamba Co @78, Tishomingo @72

Contact Information

These building were built before 1991. They are not accessible in anyway!

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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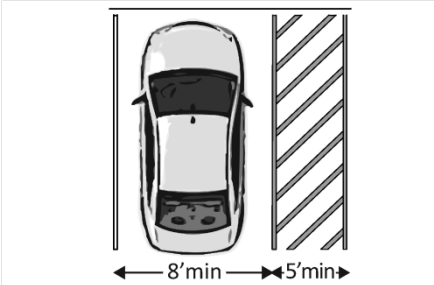
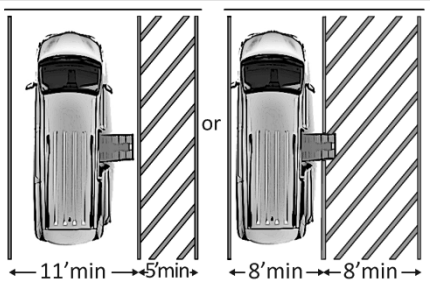
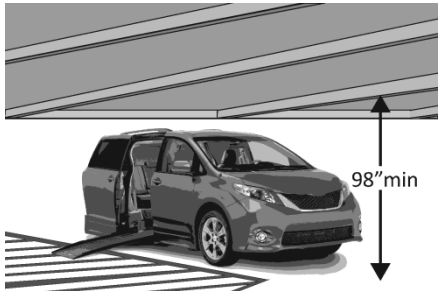
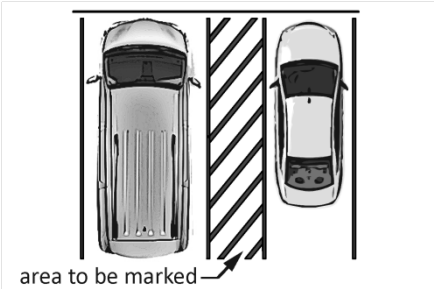
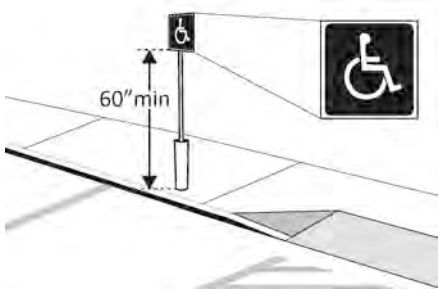
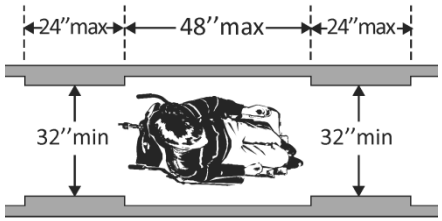
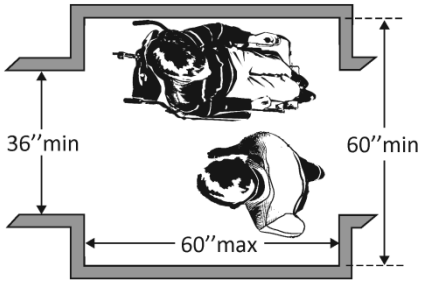
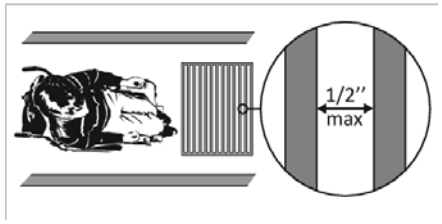
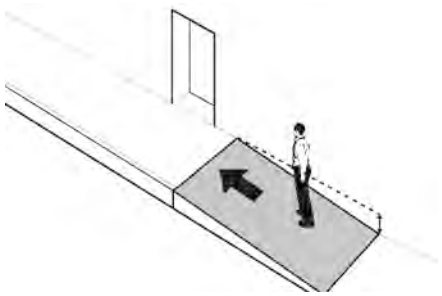
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:	No ramp to get into the building Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #:12 Accessible #: 0	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	Photo #: 	• Reconfigure by repainting lines • •
1.3	Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #: 	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

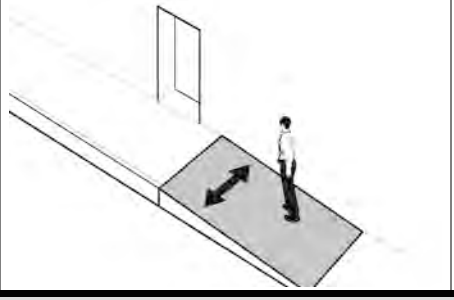
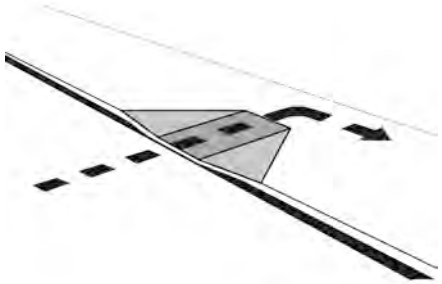
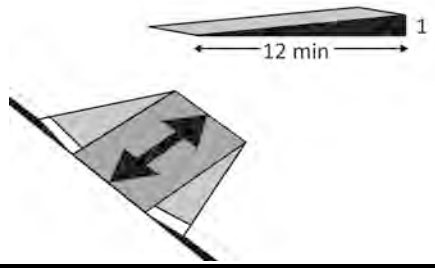
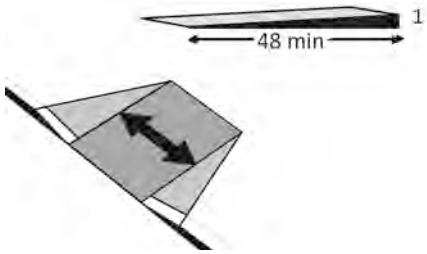
1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure by repainting lines Two spaces can share an access aisle
1.5	Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? Or At least 8 feet wide with an access aisle at least 8 feet wide?	☐ Yes ☒ No Measurement: ☐ Yes ☒ No Measurement:		1991 on RT. 2010 on LT. Photo #:	• Reconfigure to provide van-accessible space(s) • •
1.6	Is at least 98 inches of vertical clearance provided for the van accessible space?	☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure to provide van-accessible space(s) • •

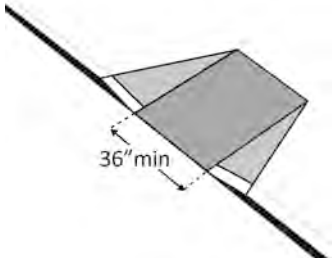
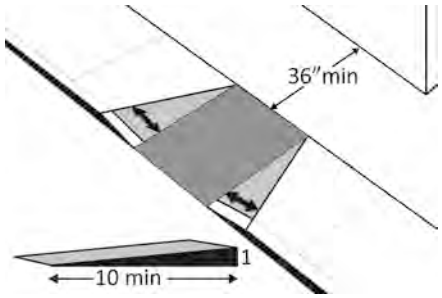
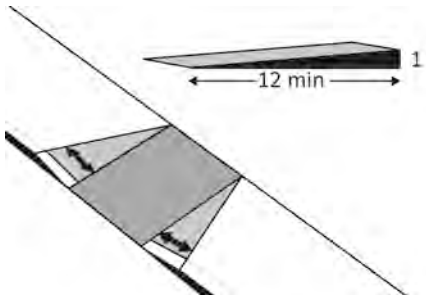
1.7	Are the access aisles marked so as to discourage parking in them?	☐ Yes ☒ No		Photo #:	• Mark access aisles • • The marking method and color may be addressed by state/local requirements
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement: 6% x .3%		Photo #:	• Regrade surface or Modify grade • •
1.9	Do the access aisles adjoin an accessible route?	☐ Yes ☒ No		Photo #:	• Create accessible route • Relocate accessible space •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☒ No Measurement:		Photo #:	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •
1.12	Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)?	☐ Yes ☒ No		Photo #:	• Reconfigure spaces • • If parking lot serves multiple entrances, accessible parking should be dispersed

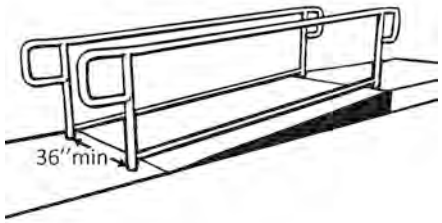
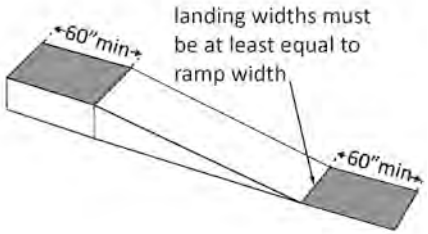
Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.13	Is the route stable, firm and slip-resistant?	☒ Yes ☐ No		Photo #:	• Repair uneven paving • Fill small bumps and breaks with patches • Replace gravel with asphalt or other surface
1.14	Is the route at least 36 inches wide? Note: The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route	☐ Yes ☒ No Measurement:			• Change or move landscaping, furnishings or other items • Widen route •

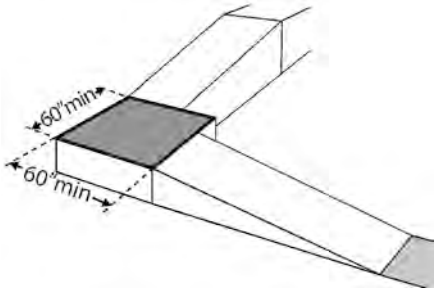
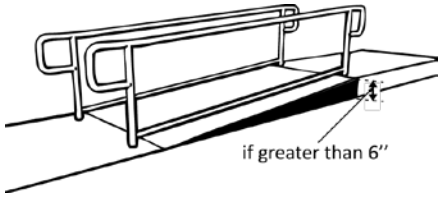
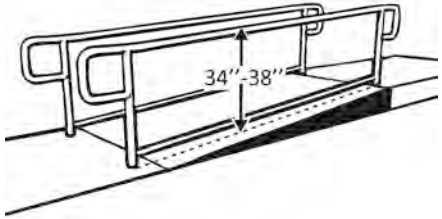
	must be at least 48 inches from each other.			Photo #:	
1.15	If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space no less than 60 x 60 inches?	☐ Yes ☒ No Measurement:		Photo #:	• Widen route for passing space • •
1.16	If there are grates or openings on the route, are the openings no larger than ½ inches to the dominant direction of travel? Is the long dimension perpendicular to the dominant direction of travel?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Replace or move grate • •
1.17	Is the running slope no steeper than 1:20, i.e. for every inch of height change there are at least 20 inches of route run? Or 5%	☐ Yes ☒ No Measurement:		Photo #:	• Regrade to 1:20 max. • If steeper than 1:20 and no steeper than 1:12, treat as a ramp and add other features such as edge protection and handrails •

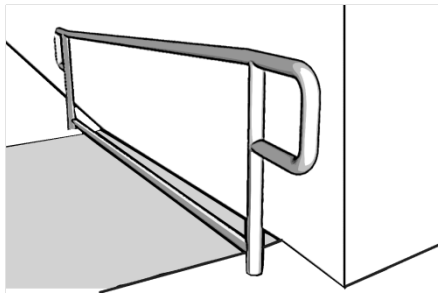
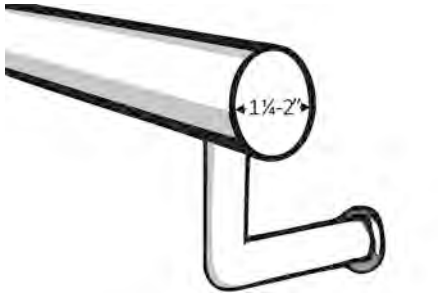
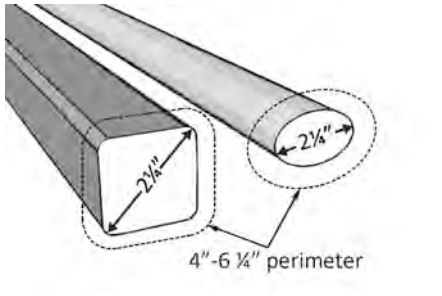
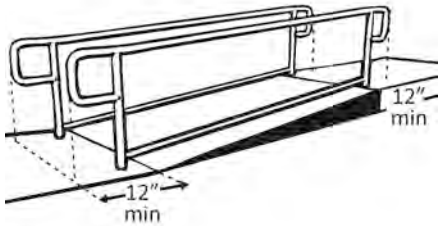
1.18	Is the cross slope no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement:		Photo #:	• Regrade or Reconstruct to 1:48 max. • •
Curb Ramps *(2010 Standards – 406)*					
1.19	If the accessible route crosses a curb, is there a curb ramp?	☐ Yes ☒ No		Photo #:	• Install curb ramp • •
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •
1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☐ No Measurement:		Photo #:	• Regrade or Reconstruct curb ramp • •

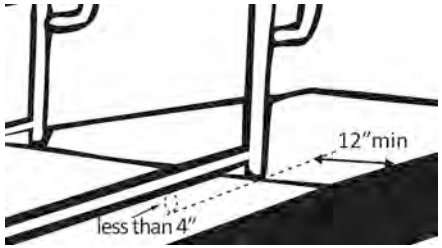
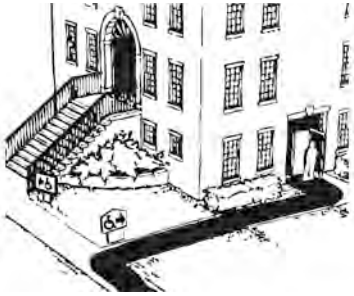
1.22	Is the curb ramp, excluding flares, at least 36 inches wide?	☐ Yes ☒ No Measurement:		Photo #:	• Widen curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure • Add ramp flares •
1.24	If the landing at the top is less than 36 inches long, are there curb ramp flares? Are the slopes of the flares no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of flare run?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Add ramp flares • Regrade or Reconstruct flares •

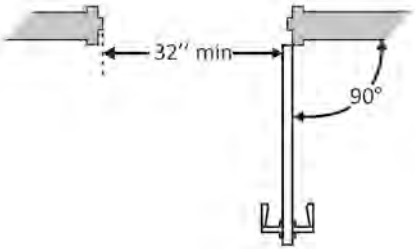
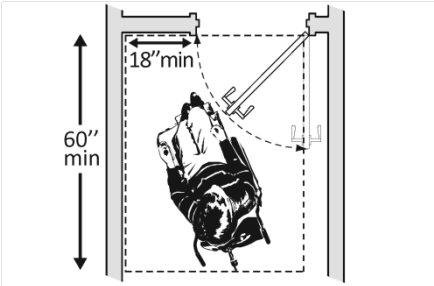
Ramps *(2010 Standards – 405 & 505)* **Note: If any portion of the accessible route is steeper than 1:20, it should be treated as a ramp.**

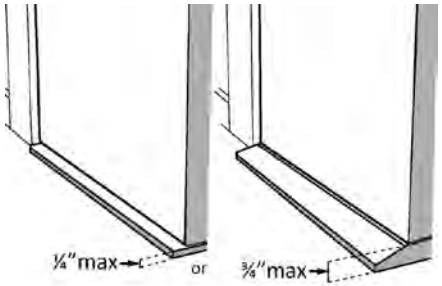
1.25	If there is a ramp (other than curb ramps), is it at least 36 inches wide? If there are handrails, measure between the handrails.	☐ Yes ☐ No Measurement:		Photo #:	• Alter ramp • •
1.26	Is the surface stable, firm and slip resistant?	☐ Yes ☐ No		Photo #:	• Resurface ramp • •
1.27	For each section of the ramp, is the running slope no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of ramp run? Note: Rises no greater than 3 inches with a slope no steeper than 1:8 and rises no greater than 6 inches with a slope no steeper than 1:10 are permitted when such slopes are necessary due to space limitations.	☐ Yes ☐ No Measurement:		Photo #:	• Alter or relocate ramp • Lengthen ramp to decrease slope •
1.28	Is there a level landing that is at least 60 inches long and at least as wide as the ramp: At the top of the ramp?	☐ Yes ☐ No Measurement:			• Alter ramp • •

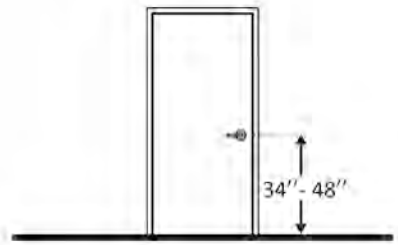
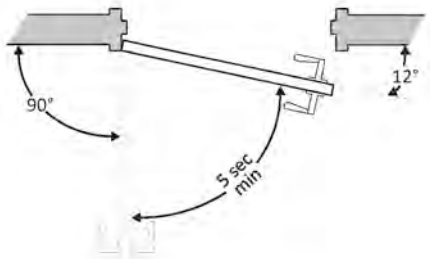
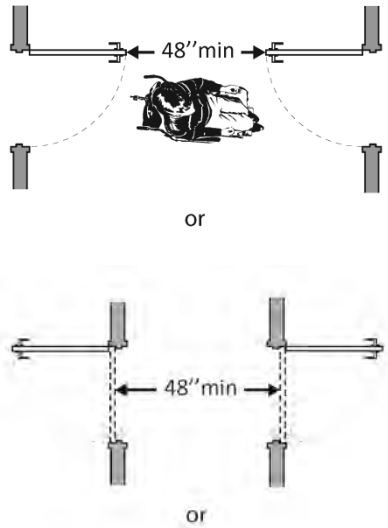
	At the bottom of the ramp?	☐Yes ☐No Measurement:		Photo #:	
1.29	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches?	☐Yes ☐No Measurement:		Photo #:	• Alter ramp • •
1.30	If the ramp has a rise higher than 6 inches, are there handrails on both sides? Or if the ramp is 72" longer hand rails on both side 1991ADA	☐Yes ☐No Measurement:		Photo #:	• Add handrails • • Curb ramps are not required to have handrails
1.31	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?	☐Yes ☐No Measurement:		Photo #:	• Reconfigure or replace handrails • •

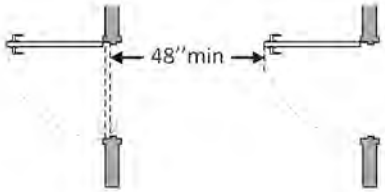
1.32	Is the handrail gripping surface continuous and not obstructed along the top or sides? Is the bottom of the handrail gripping surface obstructed for no more than 20 percent of its length?	☐ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure or replace handrails • •
1.33	If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter? No greater than 1'1/2" and 1'1/2" from wall 1991 ADA	☐ Yes ☐ No Measurement:		Photo #:	• Replace handrails • •
1.34	If the handrail gripping surface is non-circular, is it no less than 4 inches and no greater than 6 ½ inches in perimeter and no more than 2 ¼ inches in cross section?	☐ Yes ☐ No Measurement:		Photo #:	• Replace handrails • •
1.35	Does the handrail: Extend at least 12 inches horizontally beyond the top and bottom of the ramp? Return to a wall, guard, or landing surface?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Add extensions • Reconfigure handrails •

1.36	To prevent wheelchair casters and crutch tips from falling off: Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail? Or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	• Add curb • Add barrier • Extend ramp width •
Entrance *(2010 Standards – 404)*					
1.37	Is the main entrance accessible?	☐ Yes ☐ No		Photo #:	• Redesign to make it accessible • •
1.38	If the main entrance is not accessible, is there an alternative accessible entrance? Can the alternative accessible entrance be used independently and during the same hours as the main entrance?	☐ Yes ☒ No ☐ Yes ☒ No	 	Photo #:	• Designate an entrance and make it accessible • Ensure that accessible entrance can be used independently and during the same hours as the main entrance •

1.39	Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?	☐ Yes ☐ No		Photo #:	• Install signs • Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route •
1.40	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?	☐ Yes ☐ No		Photo #:	• Install sign • •
1.41	Is the clear opening width of the accessible entrance door at least 32 inches, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement:		Photo #:	• Alter door • Install offset hinges •
1.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? On both sides of the door, is the ground or floor surface of the	☒ Yes ☐ No Measurement: ☒ Yes ☐ No			See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions • Reconfigure walls

	maneuvering clearance level (no steeper than 1:48)?	Measurement:		Photo #:	• Add automatic door opener
1.43	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #: 	• Remove or replace threshold • •
1.44	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	☒ Yes ☐ No		Photo #: 	• Replace inaccessible knob with lever, loop or push hardware • Add automatic door opener •

1.45	Are the operable parts of the door hardware no less than 34 inches and no greater than 48 inches above the floor or ground surface? 48” high 1991 ADA	☒ Yes ☐ No Measurement: 46"		Photo #:	• Change hardware height • •
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 6 Sec		Photo #:	• Adjust closer • •
1.47	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐ Yes ☐ No Measurement:			• Remove inner door • Change door swing •

			Photo #:	
1.48	If provided at the building entrance, are carpets or mats no higher than ½ inch thick?	☐ Yes ☒ No Measurement:	 Photo #:	• Replace or remove mats • •
1.49	Are edges of carpets or mats securely attached to minimize tripping hazards?	☐ Yes ☐ No	Photo #:	• Secure carpeting or mats at edges • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Welcome Center 78

Location Itawamba

Date 7-30-12

Surveyors Ronnie Taylor

Contact Information

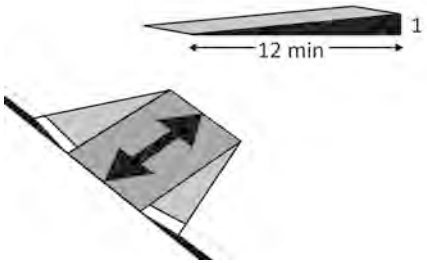
An accessible route from site arrival points and an accessible entrance should be provided for everyone.

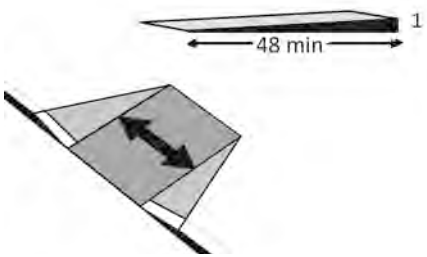
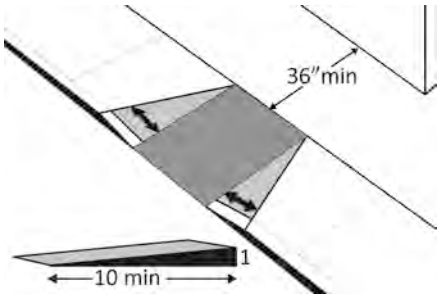
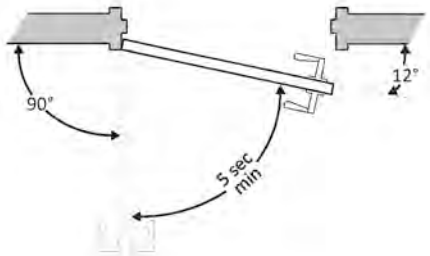
This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

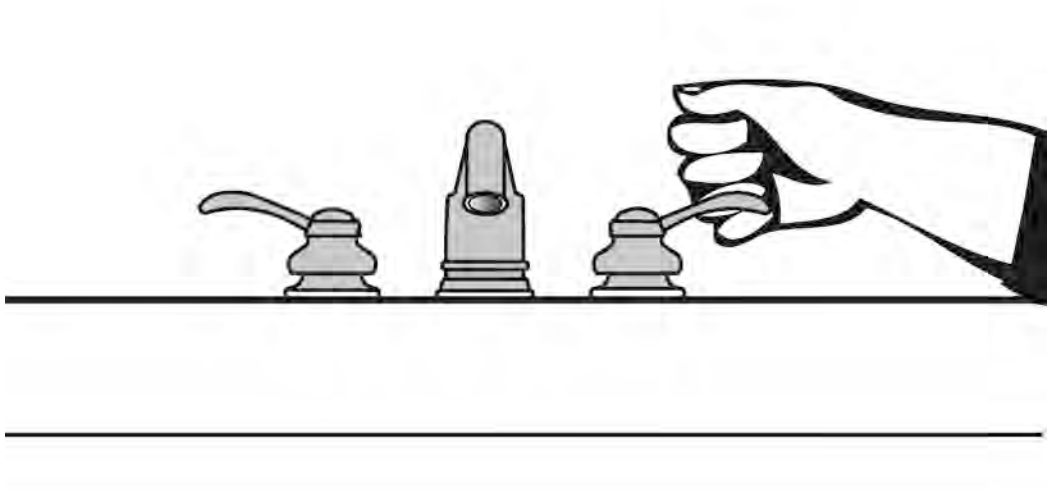
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement: 5% x 7%	Photo #:	• Regrade surface or Modify grade • •
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #:	• Install signs • •

Curb Ramps *(2010 Standards – 406)*				
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 2..7%		Photo #:	• Regrade or Reconstruct curb ramp • •

1.21	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48? Or 2%	☐ Yes ☒ No Measurement: 5.6%		Photo #:	• Regrade or Reconstruct curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☐ Yes ☒ No Measurement: 2.3% ☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure • Add ramp flares •
Entrance *(2010 Standards – 404)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 3 Sec		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Welcome Center

Location Itawamba

Date 7/30/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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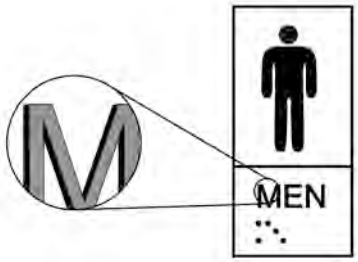
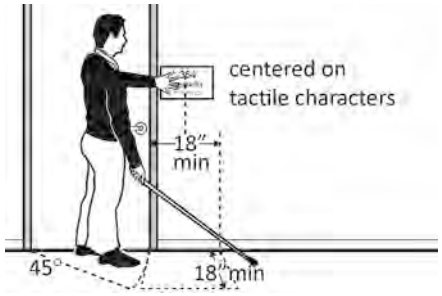
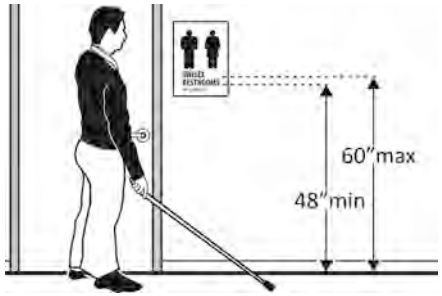
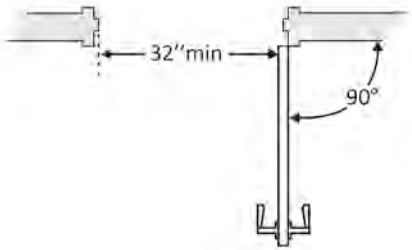
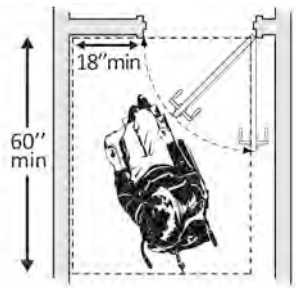
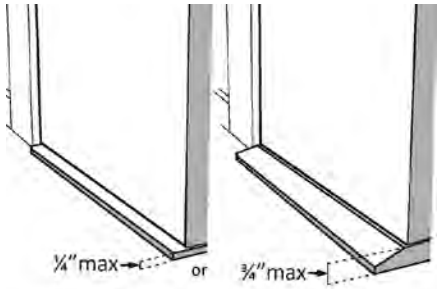
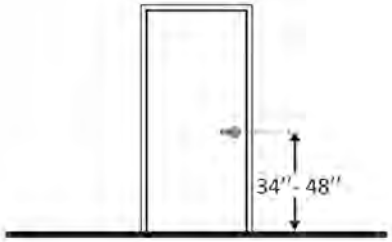
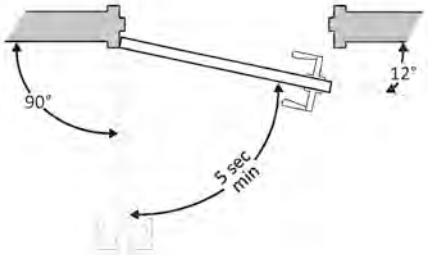
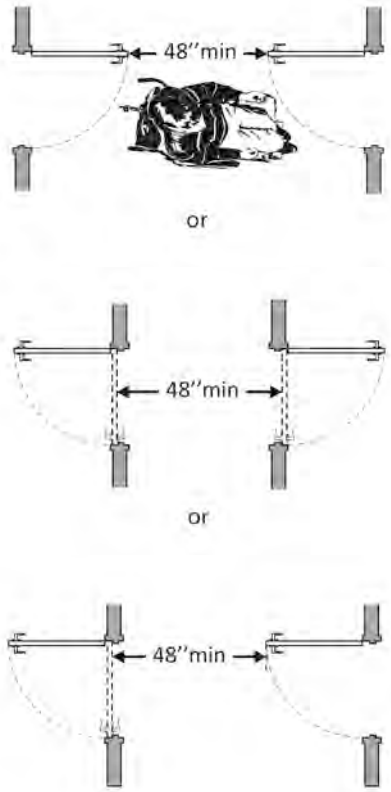
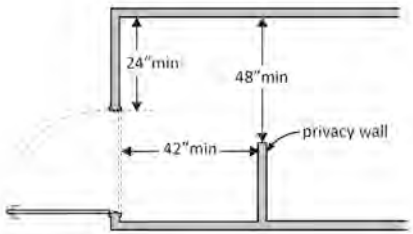
Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
3.1	If toilet rooms are available to the public, is at least one toilet room accessible? (Either one for each sex, or one unisex.)	☒ Yes ☐ No		Photo #:	• Reconfigure toilet rooms • Combine toilet rooms to create one unisex accessible toilet room •
3.2	Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?	☐ Yes ☐ No		Photo #:	• Install signs • •
3.3	If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility?	☐ Yes ☐ No		Photo #:	• Install sign • •
Accessible Route *(2010 Standards – Chapter 4)*					
3.4	Is there a route to the accessible toilet room(s) that does not include the use of stairs? Is the route accessible? (See Priority 2 Interior Accessible Route for specifics.)	☒ Yes ☐ No ☒ Yes ☐ No		Photo #:	• Alter route • •

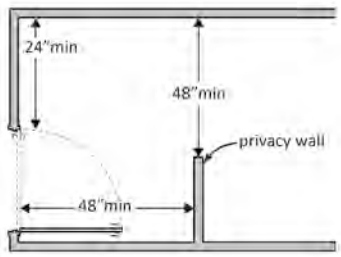
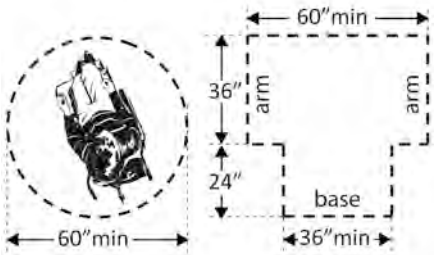
Signs at Toilet Rooms *(2010 Standards – 703)*

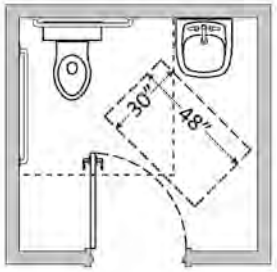
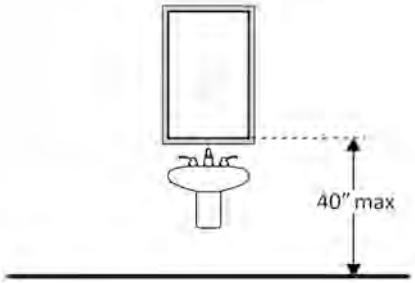
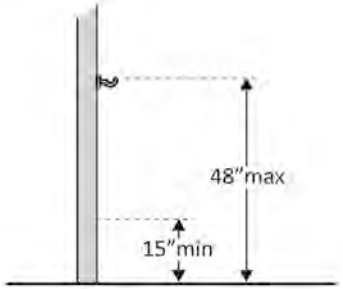
3.5	Do text characters contrast with their backgrounds?	☐ Yes ☒ No			• Install tactile sign • Relocate sign •
	Are text characters raised?	☐ Yes ☒ No			
	Is there Braille?	☐ Yes ☒ No			
	Is the sign mounted: On the wall on the latch side of the door?	☐ Yes ☒ No			
	Note: Signs are permitted on the push side of doors with closers and without hold-open devices.				
	With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters? *	☐ Yes ☒ No Measurement:			*If constructed before 3/15/2010 and a person may approach within 3 inches of the sign without encountering protruding objects or standing within the door swing, relocation not required
	So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor? *	☐ Yes ☒ No Measurement:	 60" max to center 1991 ADA		*If constructed before 3/15/2012 and mounted no higher than 60 inches to the centerline of the sign, relocation is not required
	Note: If the sign is at double doors with one active leaf, the sign should be on the inactive leaf; if both leaves are active, the sign should be on the wall to the right of the right leaf.			Photo #: 	

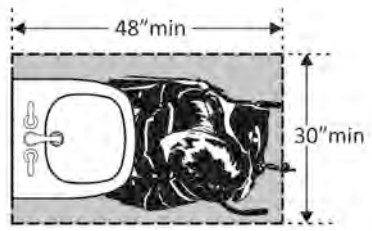
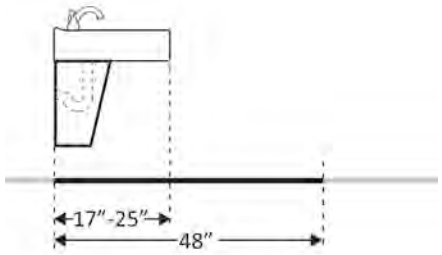
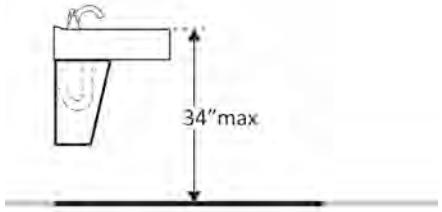
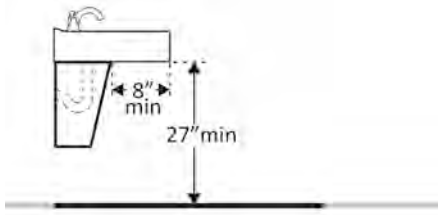
Entrance *(2010 Standards – 404)*				
3.6	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement: 32"		Photo #:	• Install offset hinges • Alter the doorway •
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☒ Yes ☐ No Measurement: 18" ☒ Yes ☐ No Measurement:		Photo #:	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.8	Is the door threshold edge no more than ¼ inch high? Or No more than ¾ inch high if slope is beveled no steeper than 1:2? Note: The first ¼ inch of the threshold may be vertical; the rest must be beveled.	☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:		Photo #:	• Remove or replace threshold • •

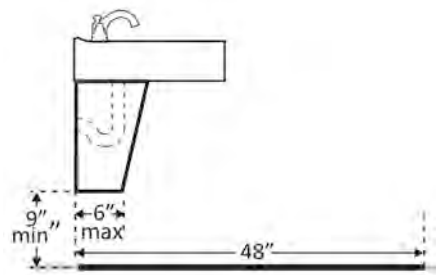
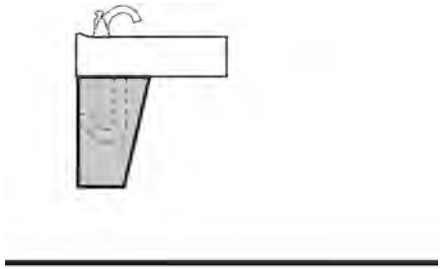
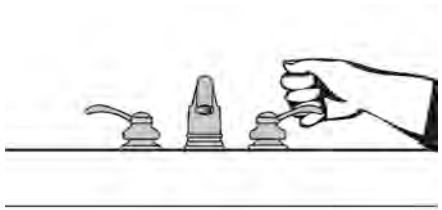
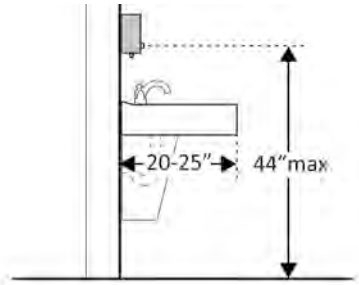
3.9	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist? Check door handle and lock (if provided).	☒ Yes ☐ No Measurement:		Photo #:	• Replace knobs or latches with lever or loop handles • Install power-assisted or automatic door openers •
3.10	Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the floor? 48" 1991 ADA	☒ Yes ☐ No Measurement: 38"		Photo #:	• Change hardware height • •
3.11	Can the door be opened easily (5 pounds maximum force)?	☒ Yes ☐ No Measurement:		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☒ Yes ☐ No Measurement:		Photo #:	• Adjust closer • •

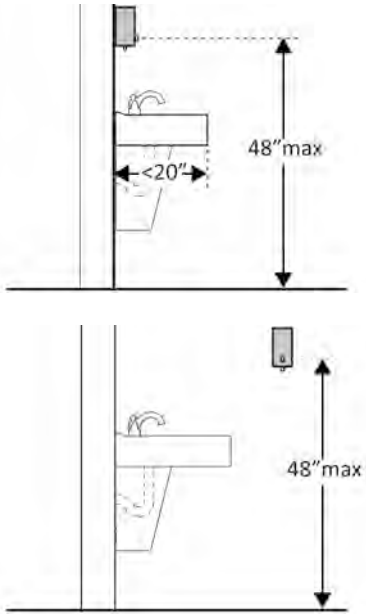
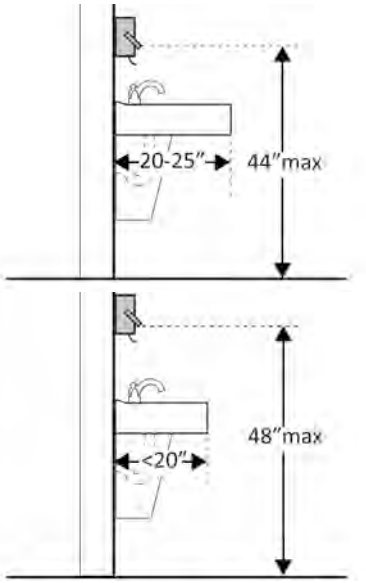
3.13	If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space?	☐ Yes ☐ No Measurement: "		Photo #:	• Remove inner door • Change door swing •
3.14	If there is a privacy wall and the door swings out, is there at least 24 inches of maneuvering clearance beyond the door latch side and 42 inches to the privacy wall?	☒ Yes ☐ No Measurement: 58"		Photo #:	• Reconfigure space • •

3.15	If there is a privacy wall and the door swings in, is there at least 24 inches of maneuvering clearance beyond the door latch side and at least 48 inches to the privacy wall if there is no door closer or at least 54 inches if there is a door closer?	☐ Yes ☐ No Measurement:		Photo #:	• Reconfigure space • •
In the Toilet Room					
3.16	Is there a clear path to at least one of each type of fixture, e.g. lavatory, hand dryer, etc., that is at least 36 inches wide?	☒ Yes ☐ No Measurement: 4'		Photo #:	• Remove obstructions • •
3.17	Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?*	☒ Yes ☐ No Measurement:		Photo #:	*The door to the toilet room may swing into the required turning space • Move or remove partitions, fixtures or objects such as trash cans • •

3.18	In a single user toilet room if the door swings in and over a clear floor space at an accessible fixture, is there a clear floor space at least 30 x 48 inches beyond the swing of the door?	☐ Yes ☐ No Measurement:		Photo #:	• Reverse door swing • Alter toilet room •
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 50" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**				
3.21	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long?	☒ Yes ☐ No Measurement:		Photo #:	• Alter lavatory • Replace lavatory •
3.22	Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the lavatory so that a person using a wheelchair can get close enough to reach the faucet? 17" to 19" 1991 ADA	☒ Yes ☐ No Measurement: 18"		Photo #:	• Alter lavatory • Replace lavatory •
3.23	Is the front of the lavatory or counter surface, whichever is higher, no more than 34 inches above the floor?	☒ Yes ☐ No Measurement: 30"		Photo #:	• Alter lavatory • Replace lavatory •
3.24	Is there at least 27 inches clearance from the floor to the bottom of the lavatory that extends at least 8 inches under the lav for knee clearance?	☒ Yes ☐ No Measurement:		Photo #:	• Alter lavatory • Replace lavatory •

3.25	Is there toe clearance at least 9 inches high? (Space extending greater than 6 inches beyond the available toe clearance at 9 inches above the floor is not considered toe clearance.)	☒ Yes ☐ No		Photo #:	• Alter lavatory • Replace lavatory •
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #: 	• Install insulation • Install cover panel •
3.27	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the faucet no greater than 5 pounds?	☒ Yes ☐ No ☐ Yes ☐ No		Photo #:	• Adjust faucet • Replace faucet •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.28	Are the operable parts of the soap dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor?	☒ Yes ☐ No Measurement: 39"			• Adjust dispensers • Replace with or provide additional accessible dispensers •

	48” not 44” 1991 ADA Above lavatories less than 20 inches deep: no higher than 48 inches above the floor? Not over an obstruction: no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:		Photo #:	
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: no higher than 48 inches above the floor? Not over an obstruction: no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 46"			• Adjust dispensers • Replace with or provide additional accessible dispensers •

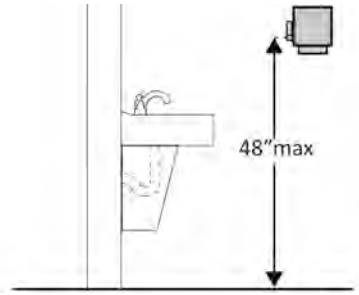
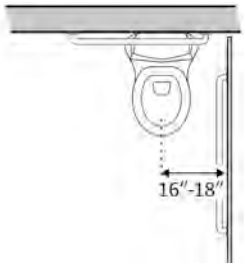
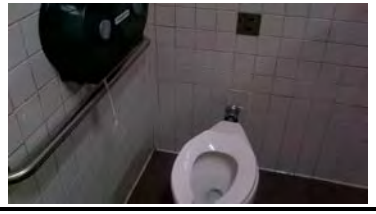
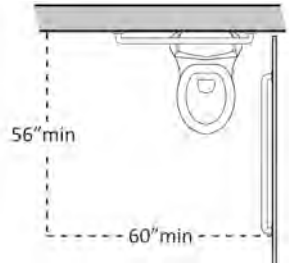
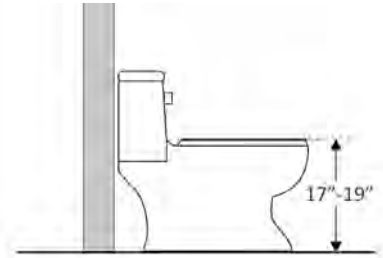
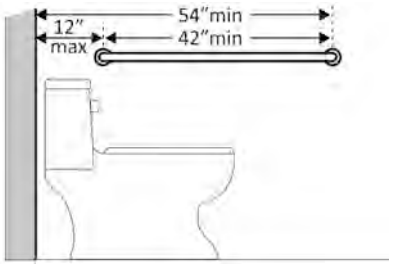
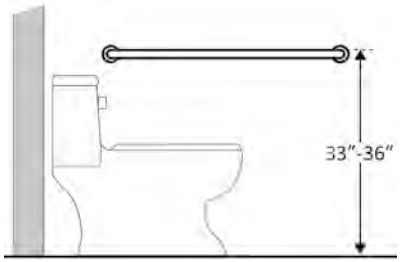
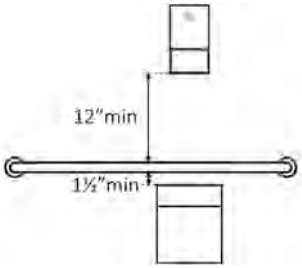
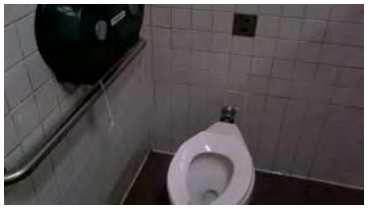
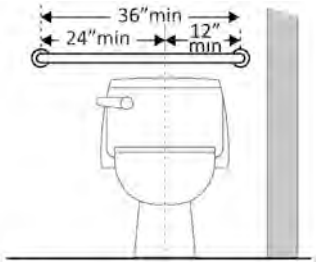
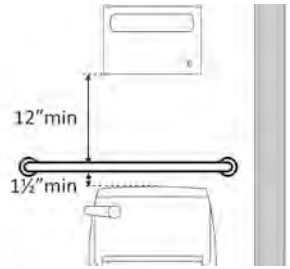
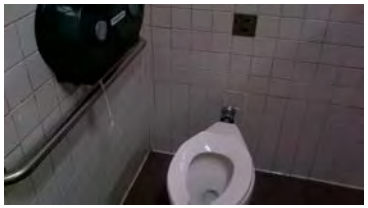
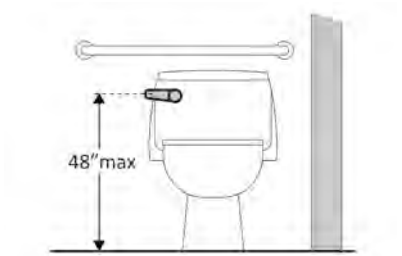
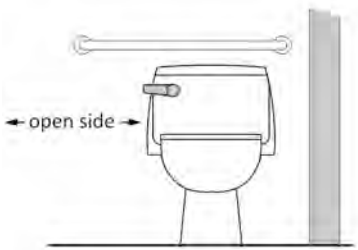
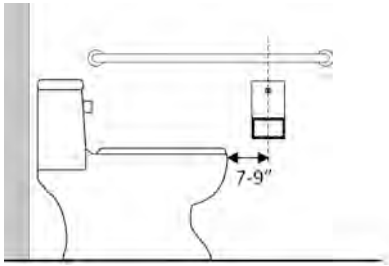
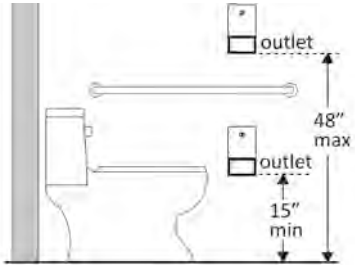
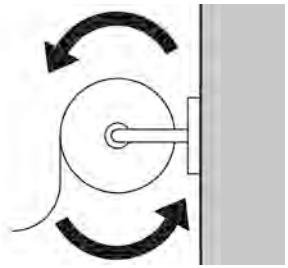
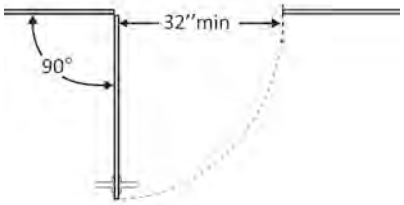
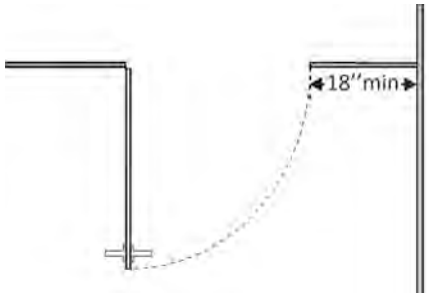
	Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist? Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	☒ Yes ☐ No ☐ Yes ☐ No Measurement:		Photo #:	
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.30	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 20"		Photo #: 	• Move toilet • Replace toilet • Move partition •
3.31	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?* Need to use 1991 ADA chart for stall size.	☒ Yes ☐ No Measurement: 67" x 71"			* If constructed before 3/15/12, clearances around water closets in single user toilet rooms can be 48 inches wide by 66 inches long or 48 inches wide by 56 inches long (depending on the approach to the water closet, see 1991 Standards Figure 28) and the lavatory may overlap that clearance if the

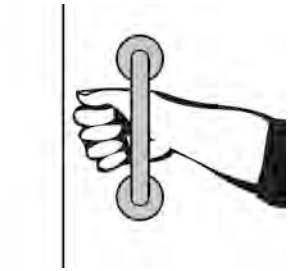
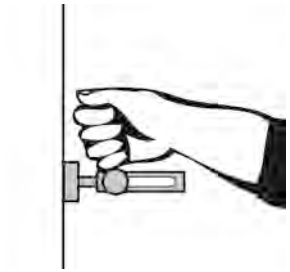
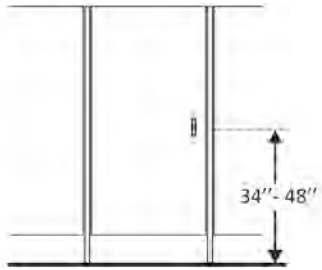
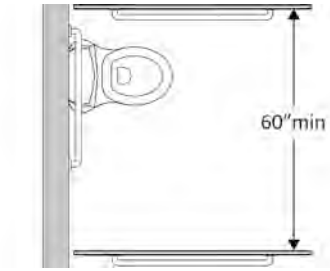
				Photo #:	door to the room does not swing into the required clearances at fixtures (such as lavatories, water closet and urinals) and the edge of the lavatory is at least 18 inches from the centerline of the water closet • Alter room/compartment for clearance • •
3.32	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	☒ Yes ☐ No Measurement: 18"		Photo #:	• Adjust toilet height • Replace toilet •
3.33	Is there a grab bar at least 42 inches long on the side wall? Is it located no more than 12 inches from the rear wall? Does it extend at least 54 inches from the rear wall?	☒ Yes ☐ No Measurement: ☐ Yes ☒ No Measurement: 4" ☐ Yes ☐ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •

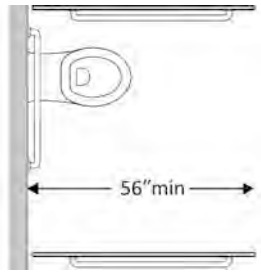
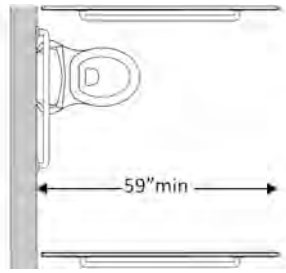
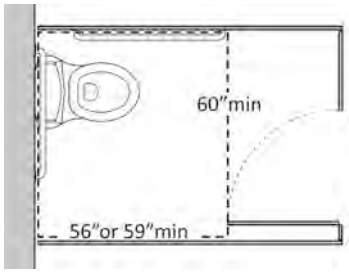
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? Is there at least 12 inches clearance between the grab bar and protruding objects above?* Is there at least 1½ inches clearance between the grab bar and projecting objects below?* Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement: 36" ☐ Yes ☒ No Measurement: 4" ☒ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement:	 	Photo #: 	* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.34	Is there a grab bar at least 36 inches long on the rear wall? Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side? Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☐ Yes ☒ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:	 		• Install grab bar • Relocate grab bar • Relocate objects •

	Are there at least 12 inches clearance between the grab bar and protruding objects above?* Are there at least 1½ inches clearance between the grab bar and projecting objects below?* Is the space between the wall and the grab bar 1 ½ inches?	☐Yes ☐No Measurement: ☐Yes ☐No Measurement: ☐Yes ☐No Measurement:		Photo #: 	* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
3.35	If the flush control is hand operated, is the operable part located no higher than 48 inches above the floor?	☐Yes ☐No Measurement:		Photo #:	• Move control • Install sensor with override button no higher than 48 inches •
3.36	If the flush control is hand operated, can it be operated with one hand and without tight grasping, pinching, or twisting of the wrist? Is the force required to activate the flush control no greater than 5 pounds?	☐Yes ☐No ☐Yes ☐No Measurement:		Photo #:	• Change control • Adjust control •

3.37	Is the flush control on the open side of the water closet?	☐ Yes ☐ No		Photo #:	• Move control • •
3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☐ No Measurement:		Photo #:	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •
3.39	Is the outlet of the dispenser: Located no less than 15 inches and no greater than 48 inches above the floor? 36" max outside edge from rear wall or 19" to bottom 1991 ADA Not located behind grab bars?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No		Photo #:	• Relocate dispenser • •

3.40	Does the dispenser allow continuous paper flow?	☒ Yes ☐ No		Photo #:	• Adjust dispenser • Replace dispenser •
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.41	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?	☒ Yes ☐ No Measurement:		Photo #:	• Widen door width • •
3.42	If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth?*	☒ Yes ☐ No Measurement: 18"		Photo #:	*See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door • Remove obstructions •
3.43	Is the door self-closing?	☒ ✠Yes ☐ No		Photo #:	• Add closer • Replace door Or Provide Continuous spring hinges •

3.44	Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping pinching or twisting of the wrist?*	☒ Yes ☐ No		Photo #:	* If constructed before 3/15/2012 door pulls do not need to be added; door pulls are not required in the 1991 Standards • Replace hardware • •
3.45	Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist?	☒ Yes ☐ No		Photo #:	• Replace lock • •
3.46	Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the floor? 48" high 1991 ADA	☒ ✠Yes ☐ No Measurement: 38"		Photo #:	• Relocate hardware • •
3.47	Is the compartment at least 60 inches wide?	☐ Yes ☐ No Measurement:		Photo #:	• Widen compartment • •

3.48	If the water closet is wall hung, is the compartment at least 56 inches deep?	☐ Yes ☐ No Measurement:		Photo #:	• Widen compartment • •
3.49	If the water closet is floor mounted, is the compartment at least 59 inches deep?	☐ Yes ☐ No Measurement:		Photo #:	• Alter compartment • •
3.50	If the door swings in, is the minimum required compartment area provided beyond the swing of the door (60 inches x 56 inches if water closet is wall hung or 59 inches if water closet is floor mounted)?	☐ Yes ☐ No Measurement:		Photo #:	• Reverse door swing • Alter compartment •
		☐ Yes ☐ No		Photo #:	• • •
		☐ Yes ☐ No		Photo #:	• • •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location New Albany

Date 7/10/12

Surveyors Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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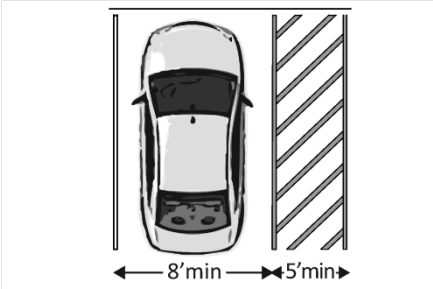
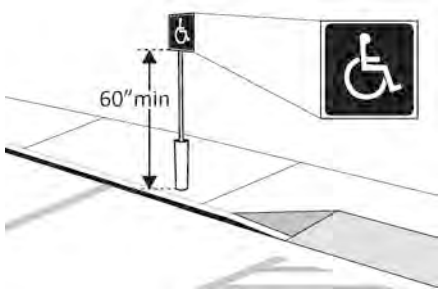
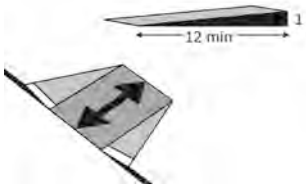
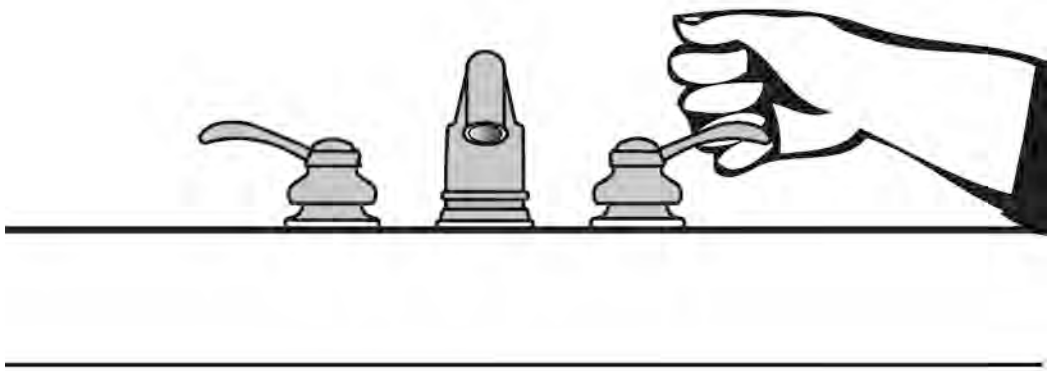
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1 Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☒ Yes ☐ No If yes, location of route:		Photo #:	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**				
1.2 If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No strip on park lot Photo #: 	• Reconfigure by repainting lines • •
1.3 Of the accessible spaces, is at least one a van accessible space?*	☐ Yes ☒ No	*For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space.	Photo #:	* If constructed before 3/15/2012, parking is compliant if at least 1 in every 8 accessible spaces is van accessible • Reconfigure by repainting lines

1.4	Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? 1991 ADA	☐ Yes ☒ No Measurement:		Photo #: 	• Reconfigure by repainting lines Two spaces can share an access aisle
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: SEE PHOTO ABOVE	• Install signs • •
Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 8.8%		Photo #: 	• Regrade or Reconstruct curb ramp • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

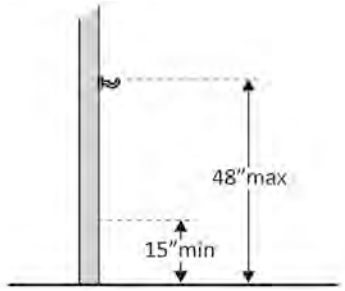
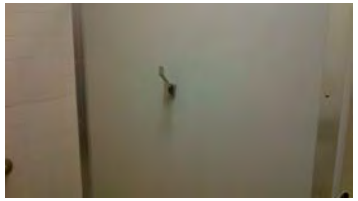
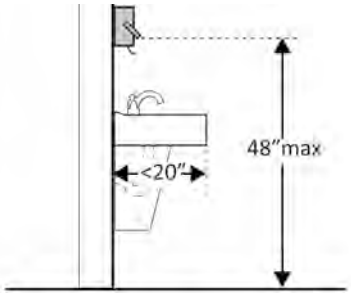
Location New Albany

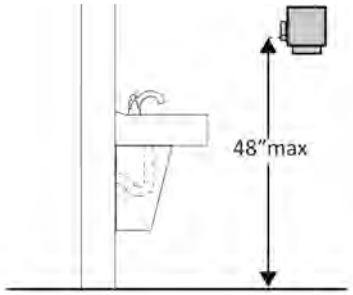
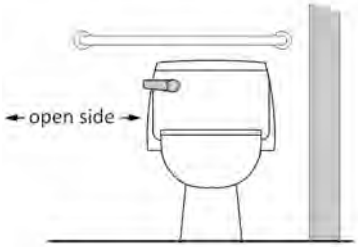
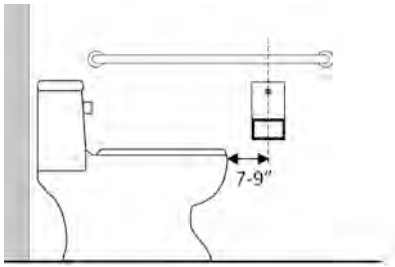
Date 7/10

Surveyors Ronnie Taylor

Contact Information

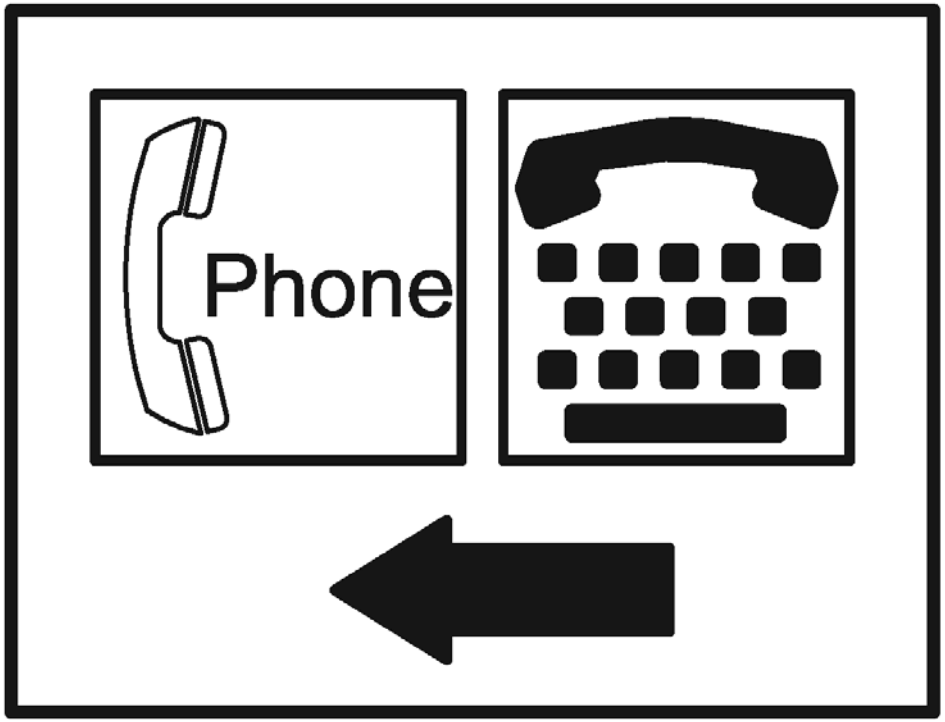
When toilet rooms are open to the public they should be accessible to people with disabilities.

Entrance *(2010 Standards – 404)*					
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 6 Lbs		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room					
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 53"		Photo #: 	• Adjust hook • Replace with or provide additional accessible hook •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Not over an obstruction: no higher than 48 inches above the floor? Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist?	☐ Yes ☒ No Measurement: 40" ☐ Yes ☒ No Measurement:		Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers •

	Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	☒ Yes ☐ No Measurement:		Photo #:	
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**					
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #: 	• Move control • •
3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 16"		Photo #: SEE ABOVE PHOTO	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project _____

Building Project Office _____

Location New Albany _____

Date 7/10 _____

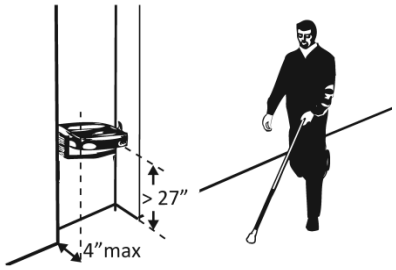
Surveyors Ronnie Taylor _____

_____

Contact Information _____

_____

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☐ Yes ☒ No Measurement:		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Starkville

Date 10-2-12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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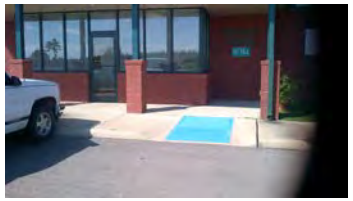
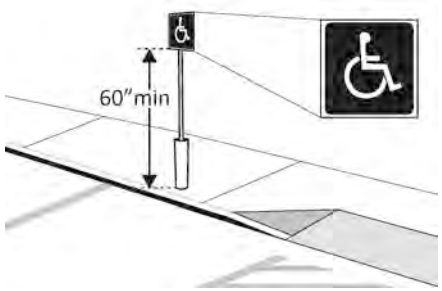
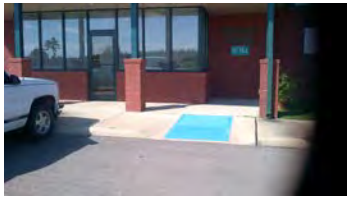
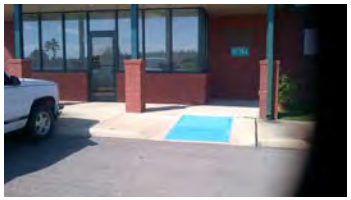
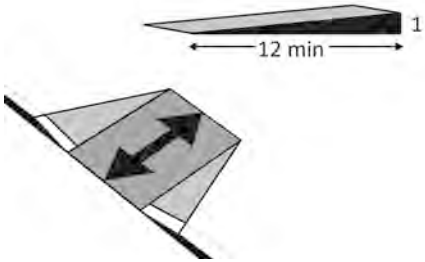
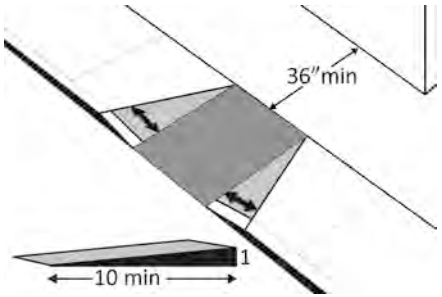
For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

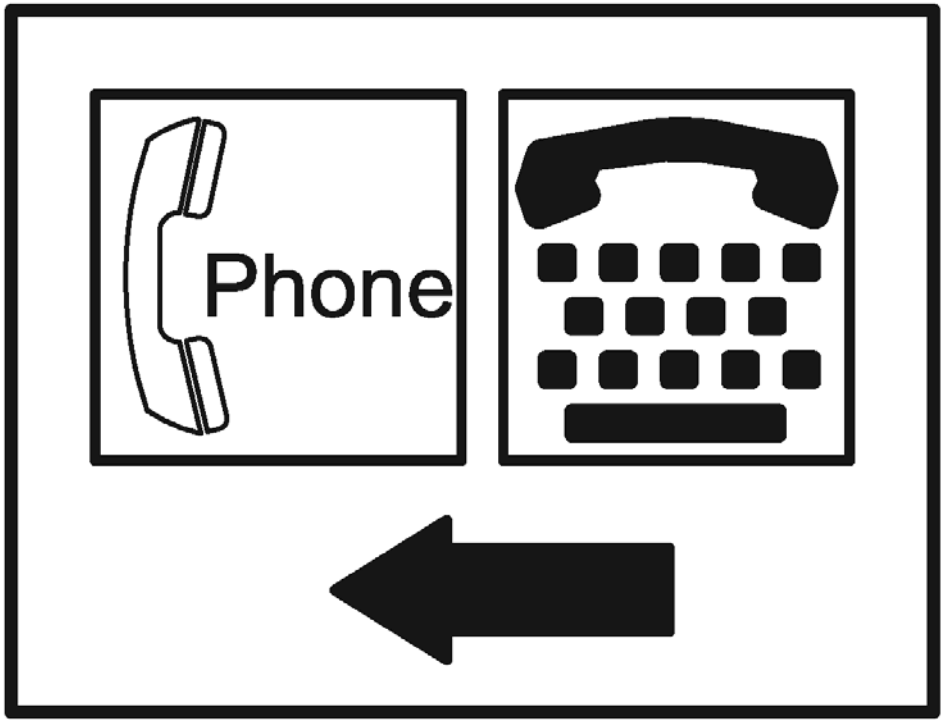
Priority 1 – Approach & Entrance			**Comments**	**Possible Solutions**
1.1	Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does not require the use of stairs?	☐ Yes ☒ No If yes, location of route:	No striping on the parking Photo #: 	• Add a ramp • Regrade or Modify grade to 1:20 maximum slope • Add a lift if site constraints prevent other solutions
1.8	Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 in all directions?	☐ Yes ☒ No Measurement: 4% x 1.1%	Photo #:	• Regrade surface or Modify grade • •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:	 Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards

1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • •

Curb Ramps *(2010 Standards – 406)*					
1.20	Is the running slope of the curb ramp no steeper than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run?	☐ Yes ☒ No Measurement: 8%		Photo #:	• Regrade or Reconstruct curb ramp • •
1.23	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? If there are curb ramp flares, are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least 10 inches of flare run?	☒ Yes ☐ No Measurement: 2.1% ☐ Yes ☒ No Measurement:		Photo #:	• Reconfigure • Add ramp flares •

ADA Checklist for Readily Achievable Barrier Removal

Priority 4 – Additional Access



Project

Building Project Office

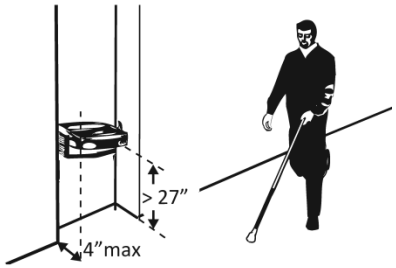
Location Starkville

Date 10/02/12

Surveyors Ronnie Taylor

Contact Information

Amenities such as drinking fountains and public telephones should be accessible to people with disabilities.

Priority 4 – Additional Access				Comments	Possible Solutions
Drinking Fountains *(2010 Standards – 602)*					
4.9	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?	☒ Yes ☐ No Measurement:		Photo #: 	• Adjust drinking fountain • Replace drinking fountain • Add tactile warning such as permanent planter or partial walls

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building District Lab

Location Tupelo

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

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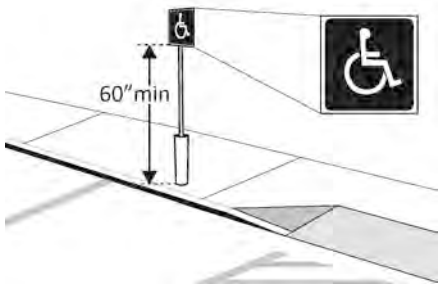
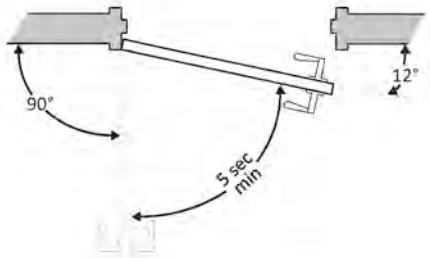
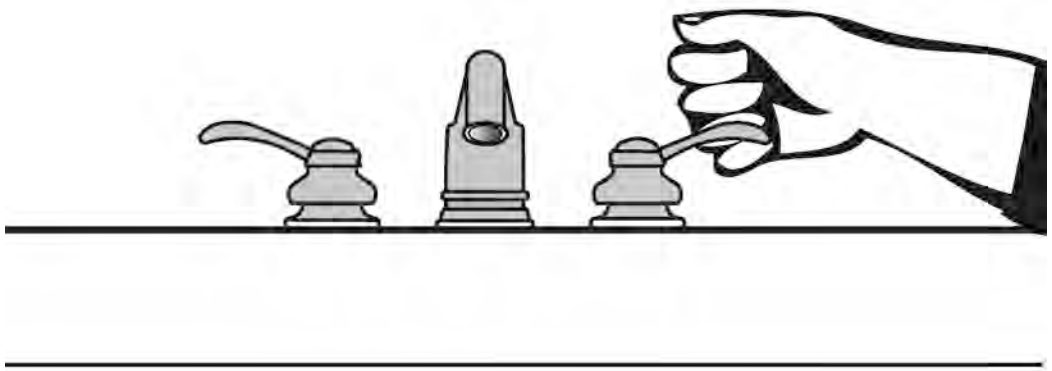
Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: 	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: SEE ABOVE PHOTO	• Install signs • •

Exterior Accessible Route *(2010 Standards – Ch.4)*					
1.46	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 Degrees and 3 min 1991 ADA	☐ Yes ☒ No Measurement: 3 Sec.		Photo #:	• Adjust closer • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building District Lab

Location Tupelo

Date 7/10/12

Surveyors Ronnie Taylor

Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

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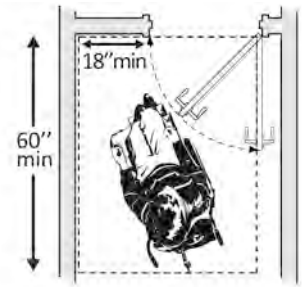
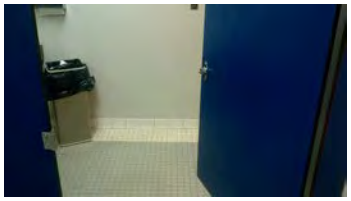
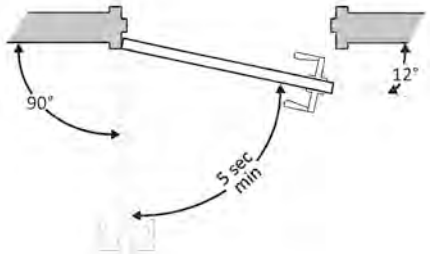
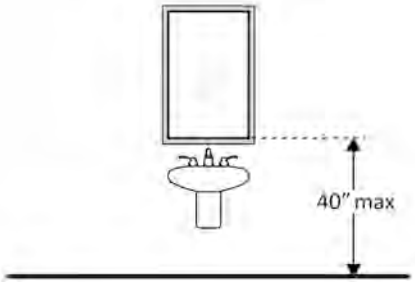
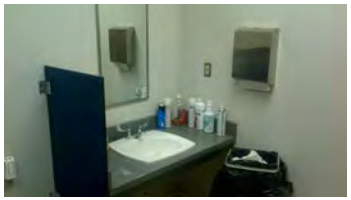
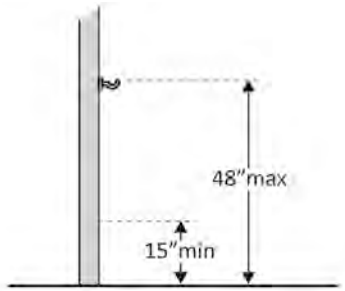
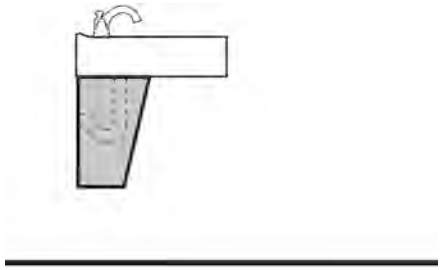
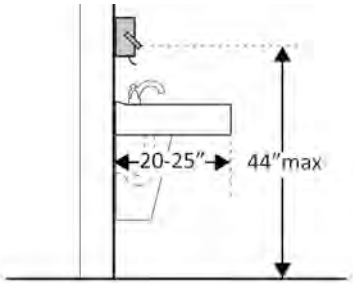
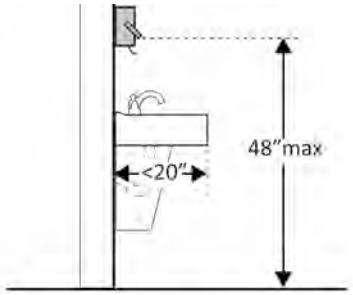
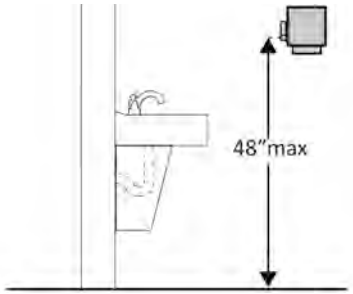
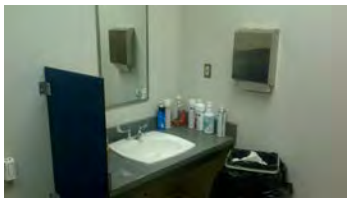
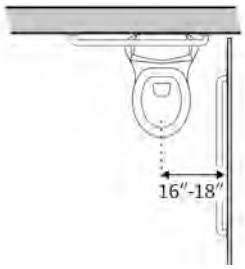
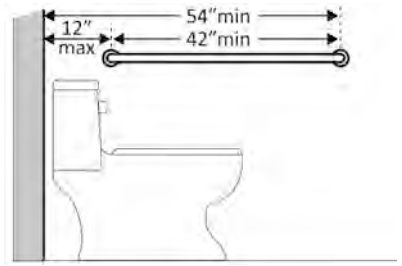
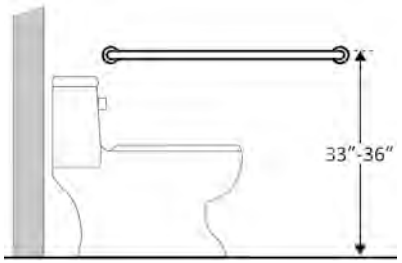
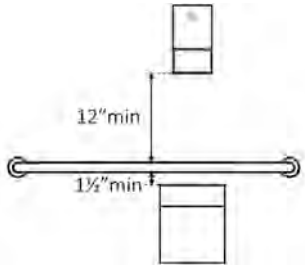
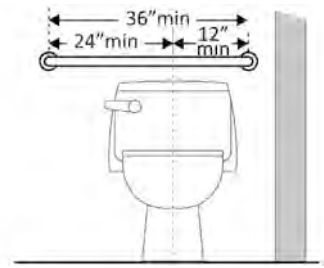
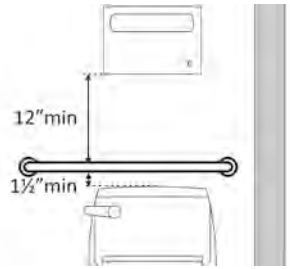
Priority 3 – Toilet Rooms				**Comments**	**Possible Solutions**
Entrance *(2010 Standards – 404)*					
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: 10" ☒ Yes ☐ No Measurement:		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.12	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? 70 degrees and 3 min. 1991 ADA	☐ Yes ☒ No Measurement: 4 Sec		Photo #:	• Adjust closer • •
In the Toilet Room					
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 42" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •

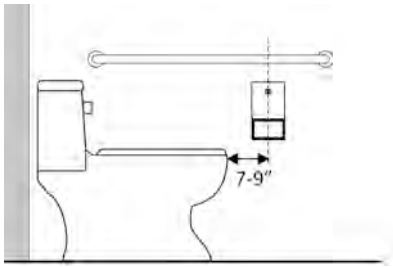
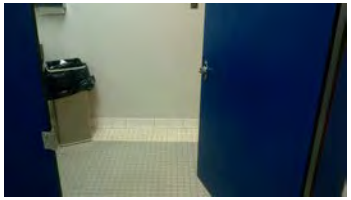
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement:		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Lavatories *(2010 Standards – 606)* **Note: 2010 Standards refer to sinks in toilet rooms as lavatories.**					
3.26	Are pipes below the lavatory insulated or otherwise configured to protect against contact?	☐ Yes ☒ No		Photo #: 	• Install insulation • Install cover panel •
Soap Dispensers and Hand Dryers *(2010 Standards – 603)*					
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: no higher than 48 inches above the floor?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement:			• Adjust dispensers • Replace with or provide additional accessible dispensers •

Not over an obstruction: no higher than 48 inches above the floor? Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist? Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	☐ Yes ☒ No Measurement: 48" ☐ Yes ☒ No ☐ Yes ☒ No Measurement:	 	Photo #: 	
Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**				
3.30 Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition? 18" from wall 1991 ADA	☐ Yes ☒ No Measurement: 19"		Photo #: 	• Move toilet • Replace toilet • Move partition •

3.33	Is there a grab bar at least 42 inches long on the side wall?	☒ Yes ☐ No Measurement:			• Install grab bar • Relocate grab bar • Relocate objects •
	Is it located no more than 12 inches from the rear wall?	☐ Yes ☒ No Measurement:			
	Does it extend at least 54 inches from the rear wall?	☐ Yes ☒ No Measurement: 48"			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☒ Yes ☐ No Measurement: 34"			
	Is there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement: 3"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Is there at least 1½ inches clearance between the grab bar and projecting objects below?*	☒ Yes ☐ No Measurement:			
	Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement:		Photo #: 	

3.34	Is there a grab bar at least 36 inches long on the rear wall?	☐ Yes ☒ No Measurement: 32"			• Install grab bar • Relocate grab bar • Relocate objects •
	Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)?	☐ Yes ☒ No Measurement:			
	Does it extend at least 24 inches on the other (open) side?	☒ Yes ☐ No Measurement:			
	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	☒ Yes ☐ No Measurement: 34"			
	Are there at least 12 inches clearance between the grab bar and protruding objects above?*	☐ Yes ☒ No Measurement: 4"			* If constructed before 3/15/2012 grab bars do not need to be relocated; there are no space requirements above and below grab bars in the 1991 Standards
	Are there at least 1½ inches clearance between the grab bar and projecting objects below?*	☒ Yes ☐ No Measurement:		Photo #:	
	Is the space between the wall and the grab bar 1 ½ inches?	☒ Yes ☐ No Measurement:			

3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 12"		Photo #: 	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #: 	• Add closer • Replace door Or Provide Continuous spring hinges •

ADA Checklist for Readily Achievable Barrier Removal

Priority 1 – Approach & Entrance

Project

Building Project Office

Location Tupelo

Date 7/10/12

Surveyors Ronnie Taylor

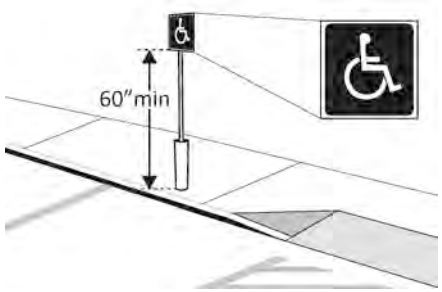
Contact Information

An accessible route from site arrival points and an accessible entrance should be provided for everyone.

This checklist was produced by the New England ADA Center, a project of the Institute for Human Centered Design and a member of the ADA National Network. This checklist was developed under a grant from the Department of Education, NIDRR grant number H133A060092-09A. However the contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the Federal Government.

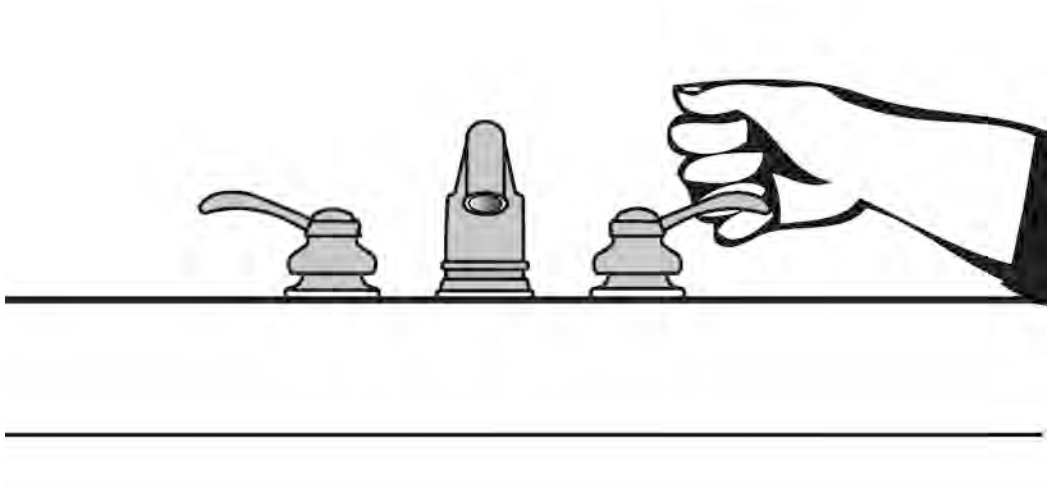
Questions or comments on the checklist contact the New England ADA Center at 617-695-0085 voice/tty or ADAinfo@NewEnglandADA.org

For the full set of checklists, including the checklists for recreation facilities visit www.ADAchecklist.org.

Priority 1 – Approach & Entrance				**Comments**	**Possible Solutions**
Parking *(2010 Standards – 208 & 502)* **Note: Accessible parking spaces should be identified by size, access aisle and signage.**					
1.2	If parking is provided for the public, are an adequate number of accessible spaces provided?	☐ Yes ☒ No Total #: Accessible #:	**otal Spaces** / **Accessible Spaces** 1 - 25 / 1 26 - 50 / 2 51 - 75 / 3 76 - 100 / 4 100+ see 2010 Standards 208.2	No blue string Photo #: 	• Reconfigure by repainting lines • •
1.10	Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? Is the bottom of the sign at least 60 inches above the ground? MDOT say 7' to bottom of sign	☐ Yes ☒ No ☐ Yes ☐ No Measurement:		Photo #: SEE ABOVE PHOTO	• Install signs • • The International Symbol of Accessibility is not required on the ground by the 2010 Standards
1.11	Are there signs reading "van accessible" at van accessible spaces?	☐ Yes ☒ No		Photo #: 	• Install signs • •

The ADA Checklist for Readily Achievable Barrier Removal

Priority 3 - Toilet Rooms



Project

Building Project Office

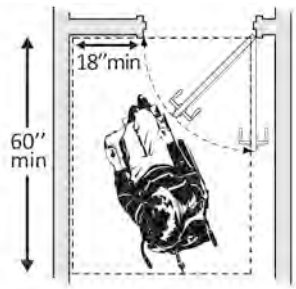
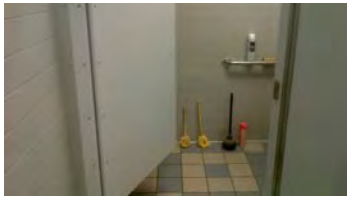
Location Tupelo

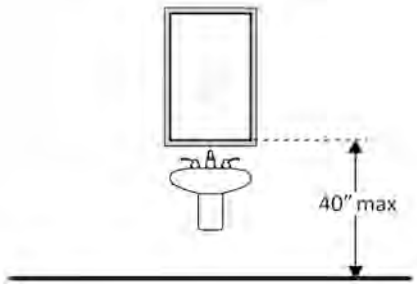
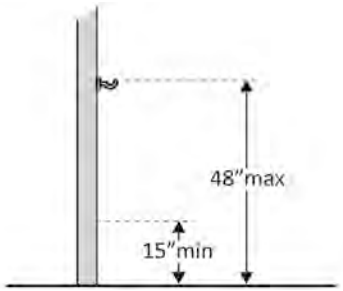
Date 7/10/12

Surveyors Ronnie Taylor

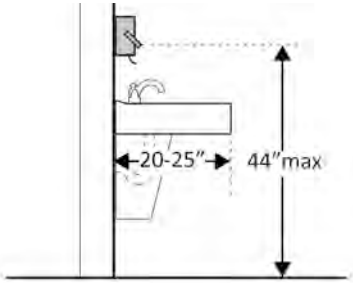
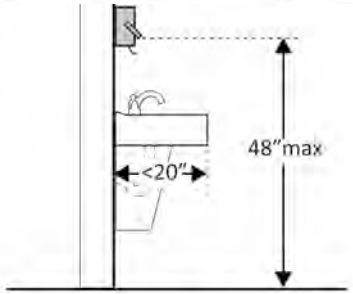
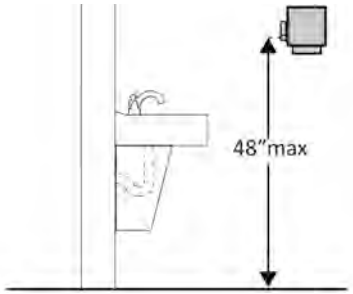
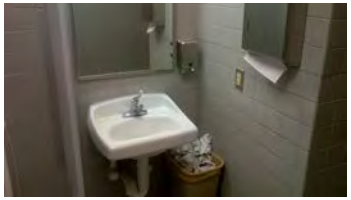
Contact Information

When toilet rooms are open to the public they should be accessible to people with disabilities.

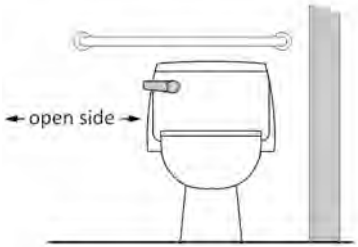
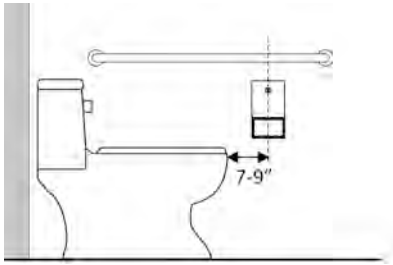
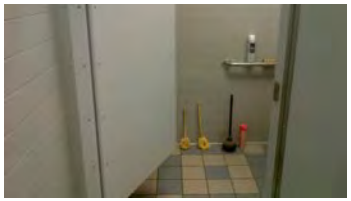
Priority 3 – Toilet Rooms			**Comments**	**Possible Solutions**
Signs at Toilet Rooms *(2010 Standards – 703)*				
Entrance *(2010 Standards – 404)*				
3.7	If there is a front approach to the pull side of the door is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?	☐ Yes ☒ No Measurement: ☒ ✠Yes ☐ No Measurement:. .5%		Photo #: 	• Remove obstructions • Reconfigure walls • Add automatic door opener See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door
3.11	Can the door be opened easily (5 pounds maximum force)?	☐ Yes ☒ No Measurement: 10 Lbs		Photo #:	• Adjust or replace closers • Install lighter doors • Install power-assisted or automatic door openers
In the Toilet Room				

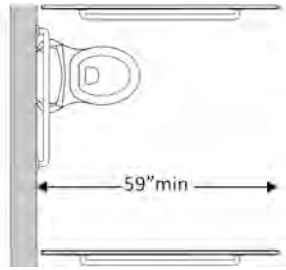
3.19	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? Or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?*	☐ Yes ☒ No Measurement: 41" ☐ Yes ☐ No Measurement:		Photo #: 	* If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required • Lower the mirror • Add another mirror •
3.20	If there is a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor? 54" for side reach 1991 ADA	☐ Yes ☒ No Measurement: 64"		Photo #:	• Adjust hook • Replace with or provide additional accessible hook •

Soap Dispensers and Hand Dryers *(2010 Standards – 603)*

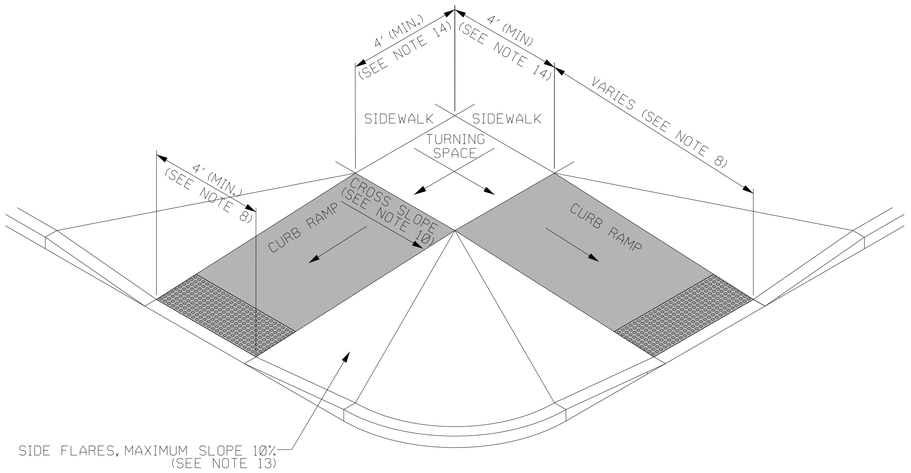
3.29	Are the operable parts of the hand dryer or towel dispenser within one of the following reach ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: no higher than 48 inches above the floor? Not over an obstruction: no higher than 48 inches above the floor? Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching or twisting of the wrist? Is the force required to activate the hand dryer or towel dispenser no greater than 5 pounds?	☐ Yes ☐ No Measurement: ☐ Yes ☐ No Measurement: ☒ Yes ☐ No Measurement: 48" ☐ Yes ☒ No ☐ Yes ☒ No Measurement:	  	Photo #: 	• Adjust dispensers • Replace with or provide additional accessible dispensers •

Water Closets in Single-User Toilet Rooms and Compartments (Stalls) *(2010 Standards – 603 & 609)* **Note: 2010 Standards refer to toilets as water closets.**

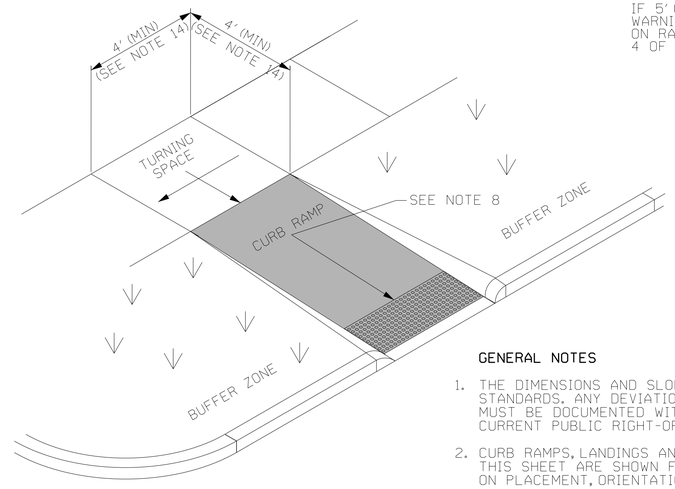
3.37	Is the flush control on the open side of the water closet?	☐ Yes ☒ No		Photo #:	• Move control • •
3.38	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?*	☐ Yes ☒ No Measurement: 5"		Photo #:	* If constructed before 3/15/2012 dispenser does not need to be relocated if it is within reach from the water closet seat; the 1991 Standards do not specify distance from the front of the water closet • Relocate dispenser • •
Toilet Compartments (Stalls) *(2010 Standards – 604)*					
3.43	Is the door self-closing?	☐ Yes ☒ No		Photo #: 	• Add closer • Replace door Or Provide Continuous spring hinges •

3.49	If the water closet is floor mounted, is the compartment at least 59 inches deep?	☐ Yes ☒ No Measurement: 54"		Photo #: 	• Alter compartment • •

STATE	PROJECT NO.
MISS.	

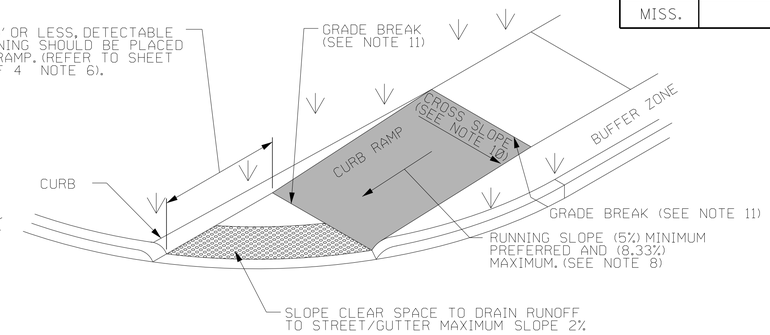


TYPE 1 - PERPENDICULAR CURB RAMP



TYPE 2 - PERPENDICULAR RETURNED CURB RAMP

SIDES OF CURB RAMPS MAY BE RETURNED, PROVIDING USEFUL DIRECTIONAL CUES, IF PROTECTED FROM CROSS TRAVEL BY LANDSCAPING, STREET FURNITURE, POLES, OR EQUIPMENT.



TYPE 3 - ALTERNATE PERPENDICULAR RETURNED CURB RAMP

GENERAL NOTES

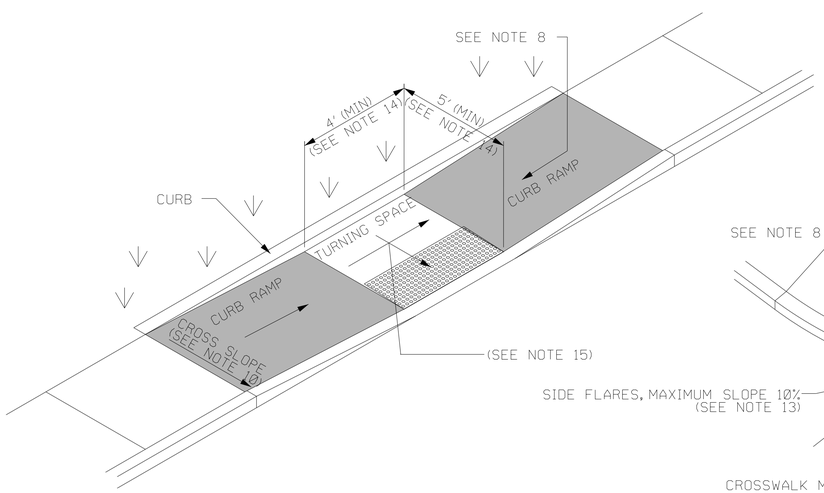
1. THE DIMENSIONS AND SLOPES PRESENTED IN THE DETAILS ARE THE MINIMUM NECESSARY TO COMPLY WITH THE ADA AND MDOT STANDARDS. ANY DEVIATION LESS THAN THE MINIMUM WIDTH OR GREATER THAN THE MAXIMUM SLOPE FROM THESE STANDARDS MUST BE DOCUMENTED WITH THE STANDARDS BEING MET TO THE GREATEST EXTENT PRACTICABLE AND CONSISTENT WITH THE MOST CURRENT PUBLIC RIGHT-OF-WAY ACCESSIBILITY GUIDELINES (PROWAG).
2. CURB RAMPS, LANDINGS AND BLENDED TRANSITIONS MAY REQUIRE THE USE OF DETECTABLE WARNINGS. DETECTABLE WARNINGS ON THIS SHEET ARE SHOWN FOR ILLUSTRATION ONLY. REFER TO THE DETECTABLE WARNING DETAILS ON SHEET 4 OF 4 FOR DETAILS ON PLACEMENT, ORIENTATION & DIMENSIONS.
3. THE LOCATION, ORIENTATION, AND TYPE OF CURB RAMPS SHALL BE AS SHOWN IN THE PLANS.
4. ANY COMBINATION OF PERPENDICULAR, PERPENDICULAR RETURNED, AND PARALLEL CURB RAMPS MAY BE USED TO ACHIEVE AN ACCESSIBLE DESIGN AS LONG AS THE BASIC REQUIREMENTS FOR CURB RAMPS ARE MET.
5. CURB RAMPS SHALL BE PAID FOR AS SIDEWALK.
6. THE THICKNESS OF THE CURB RAMP SHALL BE A MINIMUM OF 4".
7. BEYOND THE BOTTOM GRADE BREAK, A CLEAR SPACE OF 4' MINIMUM BY 4' MINIMUM SHALL BE PROVIDED WITHIN THE WIDTH OF THE PEDESTRIAN STREET CROSSING AND WHOLLY OUTSIDE THE PARALLEL VEHICLE TRAVEL LANE.

CURB RAMP NOTES:

8. THE CLEAR WIDTH OF CURB RAMP RUNS (EXCLUDING ANY FLARED SIDES), BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE THE WIDTH OF THE SIDEWALK, OR 4' MINIMUM. THE RUNNING SLOPE OF A CURB RAMP SHALL BE 5% MINIMUM, AND 8.33% MAXIMUM (7.1% PREFERRED). THE RUNNING SLOPE OF BLENDED TRANSITIONS SHALL BE 5% MAXIMUM.
9. WHERE THE SLOPE OF THE ROADWAY EXCEEDS 8.33%, THE CURB RAMP LENGTH IS THE LENGTH NECESSARY TO MEET THE EXISTING SIDEWALK. IT IS NOT NECESSARY THAT THE RAMP EXCEED 15'.
10. THE CROSS SLOPE OF CURB RAMPS, BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE 2% MAXIMUM (1.5% PREFERRED). AT PEDESTRIAN STREET CROSSINGS WITHOUT YIELD OR STOP CONTROL AND AT MIDBLOCK PEDESTRIAN STREET CROSSINGS, THE CROSS SLOPE IS PERMITTED TO EQUAL THE STREET OR HIGHWAY GRADE.
11. GRADE BREAKS AT THE TOP AND BOTTOM OF CURB RAMP RUNS SHALL BE PERPENDICULAR TO THE DIRECTION OF THE RAMP RUN. GRADE BREAKS SHALL NOT BE PERMITTED ON THE SURFACE OF RAMP RUNS AND TURNING SPACES. SURFACE SLOPES THAT MEET AT GRADE BREAKS SHALL BE FLUSH.
12. RAMP TRANSITIONS BETWEEN WALKS, TURNING SPACES, LANDINGS, GUTTERS, OR STREETS SHALL BE FLUSH AND FREE OF ABRUPT VERTICAL CHANGES.
13. WHERE A PEDESTRIAN CIRCULATION PATH CROSSES THE CURB RAMP, FLARED SIDES SHALL BE SLOPED 10% MAXIMUM, MEASURED PARALLEL TO THE CURB LINE.

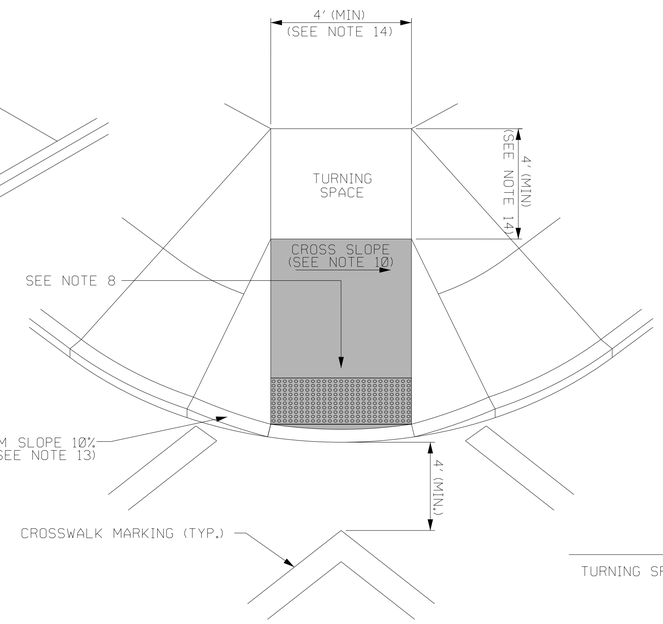
TURNING SPACE NOTES:

14. A TURNING SPACE 4' MINIMUM BY 4' MINIMUM SHALL BE PROVIDED AT THE TOP OF PERPENDICULAR RAMPS AND AT THE BOTTOM OF PARALLEL RAMPS. TURNING SPACES ARE ALLOWED TO OVERLAP OTHER TURNING SPACES AND CLEAR SPACES. IF THE TURNING SPACE IS CONSTRAINED BY A CURB, WALL, OR OTHER OBSTRUCTION, THE TURNING SPACE SHALL BE 4' MINIMUM BY 5' MINIMUM, WITH THE 5' DIMENSION PROVIDED IN THE DIRECTION OF TRAVEL TOWARD THE CONSTRAINT.
15. THE RUNNING SLOPE OF TURNING SPACES SHALL BE 2% MAXIMUM (1.5% PREFERRED). THE CROSS SLOPE OF TURNING SPACES SHALL BE 2% MAXIMUM (1.5% PREFERRED). AT PEDESTRIAN STREET CROSSINGS WITHOUT YIELD OR STOP CONTROL AND AT MIDBLOCK PEDESTRIAN STREET CROSSINGS, THE CROSS SLOPE SHALL BE PERMITTED TO EQUAL THE STREET OR HIGHWAY GRADE.
16. BEYOND THE BOTTOM GRADE BREAK, A CLEAR SPACE 4' MINIMUM BY 4' MINIMUM SHALL BE PROVIDED WITHIN THE WIDTH OF THE PEDESTRIAN STREET CROSSING AND WHOLLY OUTSIDE THE PARALLEL VEHICLE TRAVEL LANE.
17. THE COUNTER SLOPE OF THE GUTTER OR STREET AT THE FOOT OF CURB RAMP RUNS, BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE 5% MAXIMUM. IT IS BEST PRACTICE TO PROVIDE A 2' LEVEL STRIP AT THE GUTTER IF THE GRADE BREAK EXCEEDS 11%.



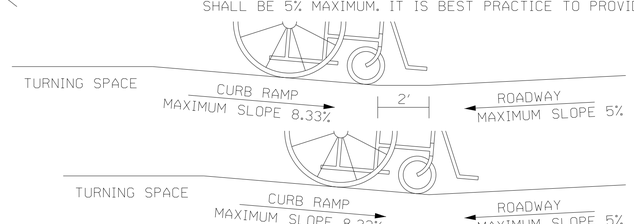
TYPE 4 - PARALLEL CURB RAMP

THE CURB BEHIND THE TURNING SPACE AND RAMPS IS NOT REQUIRED, BUT IS SUGGESTED FOR RETAINING SOIL AND PROVIDING AN EDGE FOR PEDESTRIANS WITH VISUAL IMPAIRMENTS.



TYPE 5 - DIAGONAL CURB RAMP

DIAGONAL CURB RAMPS ARE UNACCEPTABLE IN NEW CONSTRUCTION. THEY MAY BE USED FOR ALTERATIONS ONLY IF IT IS THE ONLY OPTION THAT WILL WORK.



NOTE: THE COUNTER SLOPE OF THE GUTTER OR STREET AT THE FOOT OF CURB RAMP RUNS, BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE 5% MAXIMUM. IT IS BEST PRACTICE TO PROVIDE A 2' LEVEL STRIP AT THE GUTTER IF THE GRADE BREAK EXCEEDS 11%

COUNTER SLOPE CONDITIONS

DATE	REVISION	BY

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CURB RAMPS

RAMP DESIGN ELEMENTS

SHEET 1 OF 4

WORKING NUMBER SDCCR-1

FILENAME: SDCCR.DGN

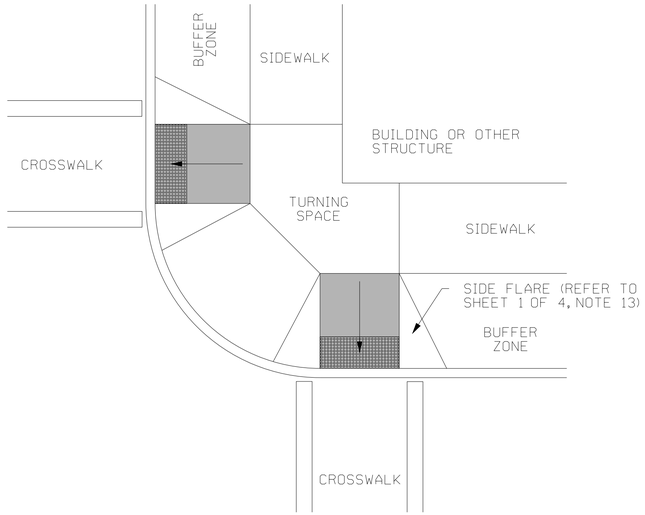
DESIGN TEAM _____ CHECKED _____ DATE 12/6/13

SHEET NUMBER PG

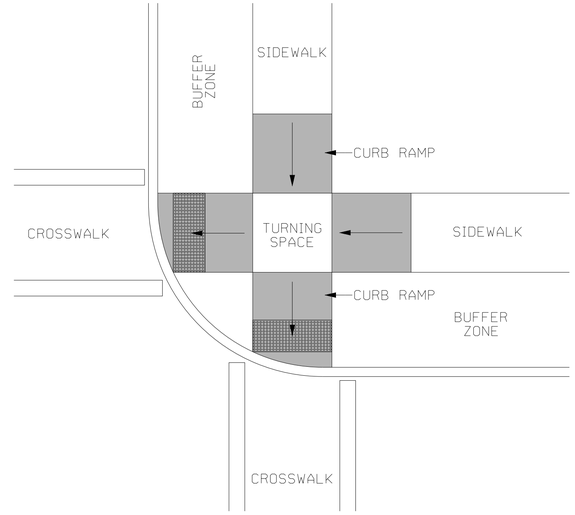
PLAN
ROADWAY DESIGN DIVISION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

12/9/2013 9:31 AM SDCCR.DGN

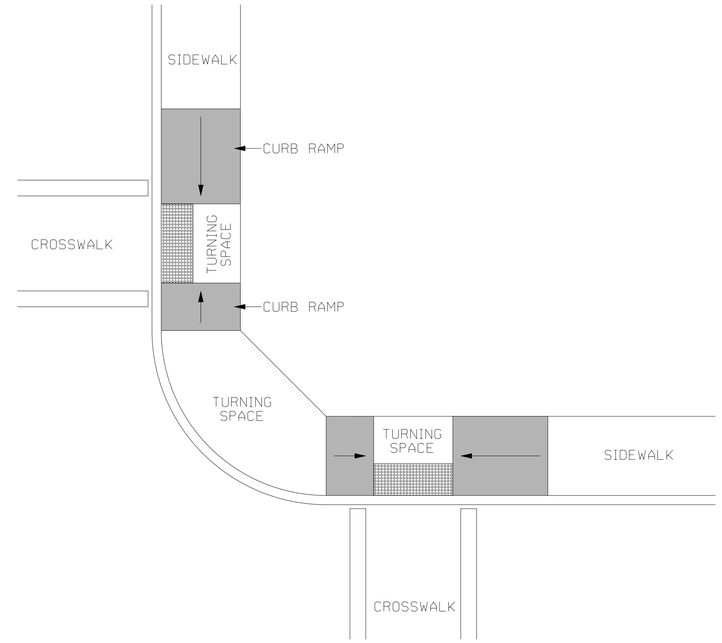
STATE	PROJECT NO.
MISS.	



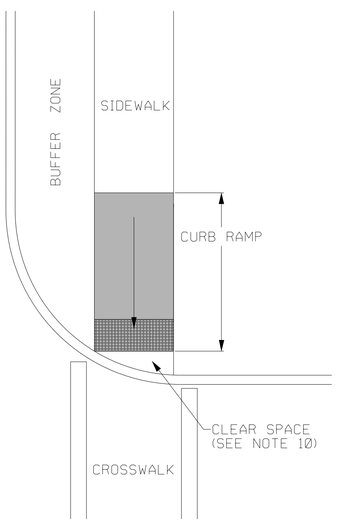
CURB RAMP CONFIGURATION: TYPE A



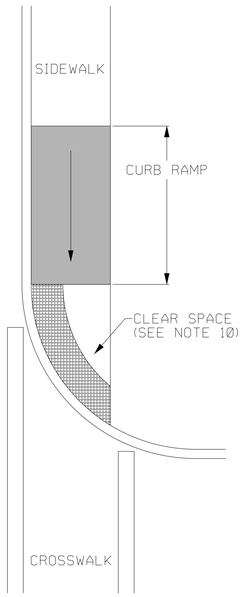
CURB RAMP CONFIGURATION: TYPE B



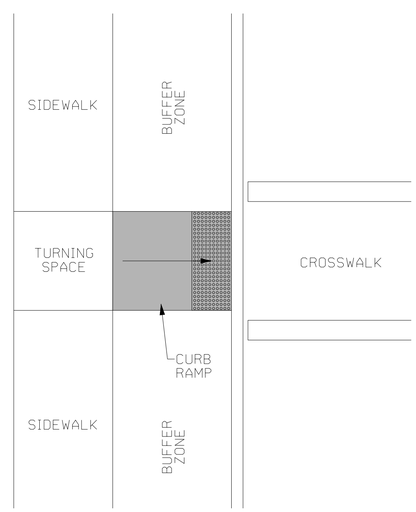
CURB RAMP CONFIGURATION: TYPE C



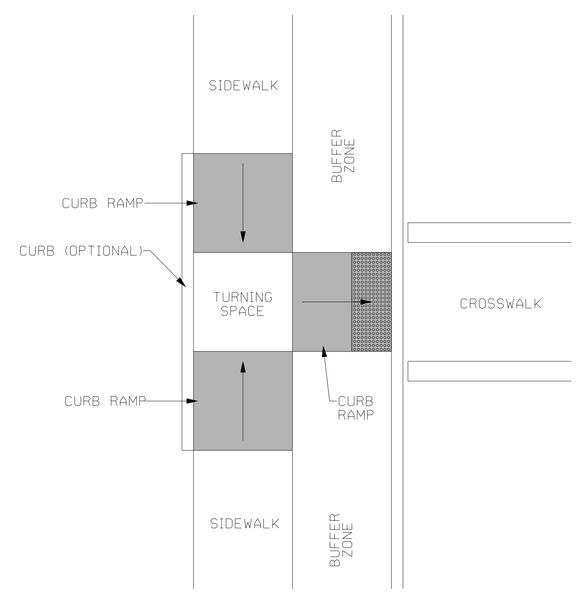
CURB RAMP CONFIGURATION: TYPE D



CURB RAMP CONFIGURATION: TYPE E



CURB RAMP CONFIGURATION: TYPE F



CURB RAMP CONFIGURATION: TYPE G
MID BLOCK CROSSING

THE CURB BEHIND THE TURNING SPACE AND RAMPS IS NOT REQUIRED, BUT IS SUGGESTED FOR RETAINING SOIL AND PROVIDING AN EDGE FOR PEDESTRIANS WITH VISUAL IMPAIRMENTS.

NOTES:

1. FOR DIMENSIONS & GEOMETRIC VALUES REFER TO SHEET 1 OF 4.
2. THE CONFIGURATIONS SHOWN GENERICALLY REPRESENT THE MOST COMMON SITUATIONS ENCOUNTERED. THEY ARE INTENDED TO PRESENT CURB RAMP DESIGN CONCEPTS. SITE CONDITIONS AT INDIVIDUAL LOCATIONS REQUIRE SPECIFIC DESIGNS. CURB RAMP DESIGNS MUST BE CONSISTENT WITH THE PROVISIONS OF SHEETS 1, 2, AND 3 OF 4.
3. COORDINATE TRAFFIC CONTROL DEVICES, UTILITY LOCATIONS, SIGNS, STREET FURNITURE AND DRAINAGE TO ENSURE A CONTINUOUS PEDESTRIAN ACCESS ROUTE AT ALL CURB RAMP LOCATIONS. GUIDANCE FOR CROSSWALK MARKINGS AND TRAFFIC CONTROL DEVICES IS PROVIDED IN THE MUTCD.
4. DETECTABLE WARNINGS SHOWN ON THIS SHEET ARE FOR ILLUSTRATION ONLY. FOR SPECIFIC PLACEMENT ORIENTATIONS AND DIMENSIONS REFER TO SHEET 4 OF 4.
5. THE CROSS SLOPE OF CURB RAMPS, BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE 2% MAXIMUM (1.5% PREFERRED). AT PEDESTRIAN STREET CROSSINGS WITHOUT YIELD OR STOP CONTROL AND AT MIDBLOCK PEDESTRIAN STREET CROSSINGS, THE CROSS SLOPE SHALL BE PERMITTED TO EQUAL THE STREET OR HIGHWAY GRADE.
6. DIAGONAL CURB RAMPS ARE UNACCEPTABLE IN NEW CONSTRUCTION. THEY MAY BE USED FOR ALTERATIONS ONLY IF IT IS THE ONLY OPTION THAT WILL WORK.
7. GRATES SHALL NOT BE LOCATED ON CURB RAMPS, BLENDED TRANSITIONS, TURNING SPACES, OR LANDINGS. ACCESS COVERS OF SIMILAR SURFACES SHALL COMPLY WITH APPLICABLE SURFACE REQUIREMENTS.
8. UTILITIES, SIGNS, AND OTHER FIXED OBJECTS SHALL NOT BE PLACED ON A CURB RAMP, PEDESTRIAN ACCESS ROUTE, OR IN A MANNER THAT INTERFERES WITH THE USE OF THE CURB RAMP.
9. THE SURFACE OF ALL CURB RAMPS SHALL BE STABLE, FIRM, AND SLIP RESISTANT. A COARSE BROOM FINISH RUNNING PERPENDICULAR TO THE SLOPE IS RECOMMENDED ON CONCRETE RAMP SURFACES, EXCLUSIVE OF THE DETECTABLE WARNING FIELDS.
10. THERE SHALL BE A CLEAR SPACE AT THE BOTTOM OF THE ALTERNATE PERPENDICULAR RETURNED CURB RAMP. IT SHALL SLOPE TO DRAIN RUNOFF TO STREET/GUTTER AND HAVE A MAXIMUM SLOPE OF 2% (1.5% PREFERRED).
11. TURNING SPACES MAY OVERLAP WITH ADJACENT TURNING SPACES OR A SINGLE TURNING SPACE MAY SERVE MULTIPLE CURB RAMPS.
12. TURNING SPACES MAY OVERLAP WITH THE CLEAR GROUND SPACE REQUIRED AT PEDESTRIAN SIGNAL PUSH BUTTONS.
13. THE CLEAR WIDTH OF PEDESTRIAN ACCESS ROUTES WITHIN MEDIANS AND PEDESTRIAN REFUGE ISLANDS SHALL BE 5' MINIMUM.
14. BEYOND THE BOTTOM GRADE BREAK, A CLEAR SPACE OF 4' MINIMUM BY 4' MINIMUM SHALL BE PROVIDED WITHIN THE WIDTH OF THE PEDESTRIAN STREET CROSSING AND WHOLLY OUTSIDE THE PARALLEL VEHICLE TRAVEL LANE.

NOTE: REFER TO SHEET 4 OF 4, FOR DETECTABLE WARNING DIMENSIONS AND PLACEMENT ORIENTATION.

REVISION | BY | DATE

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CURB RAMPS

PLACEMENT DETAILS

SHEET 2 OF 4

WORKING NUMBER: SDCCR-2

SHEET NUMBER: PG

FILENAME: SDCCR.DGN

DESIGN TEAM _____ CHECKED _____ DATE 12/6/13

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ROADWAY DESIGN DIVISION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

12/9/2013 9:31 AM SDCCR.DGN

STATE	PROJECT NO.
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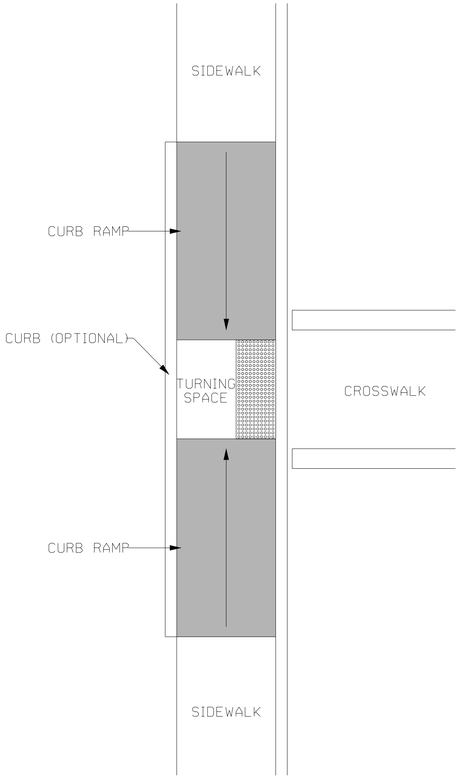
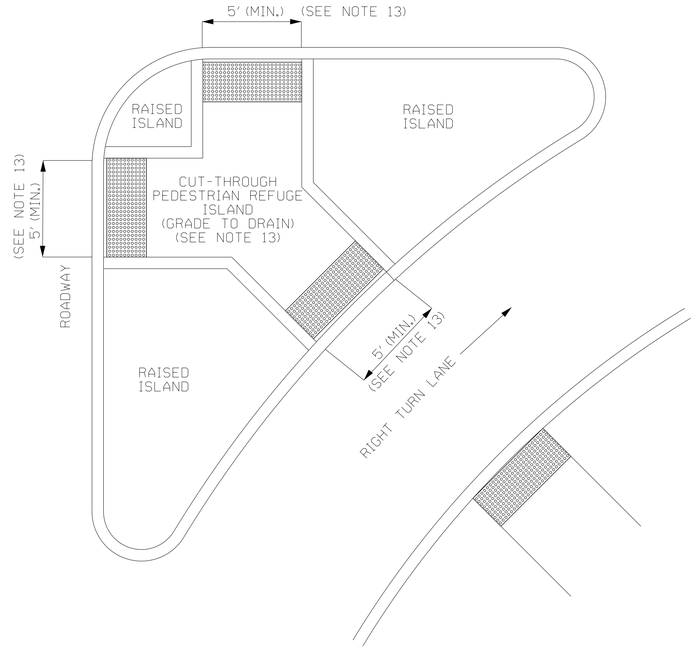
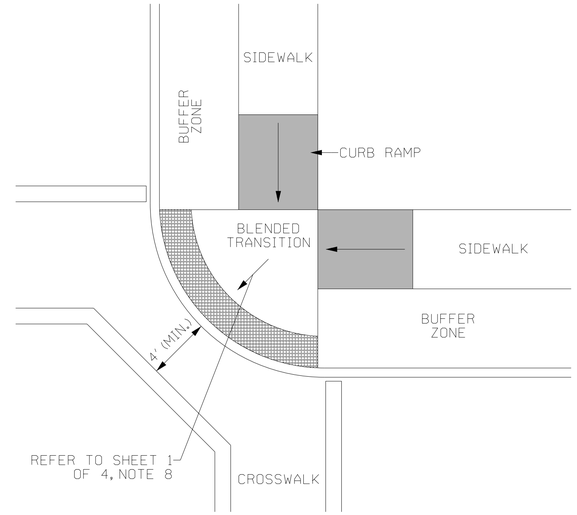


CURB RAMP CONFIGURATION: TYPE H

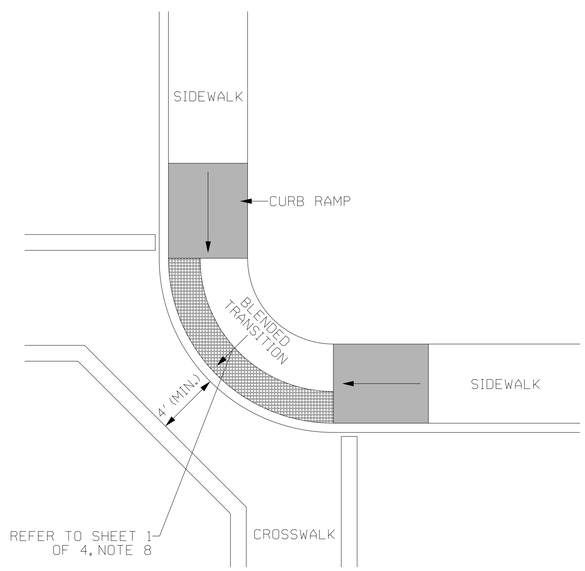


CURB RAMP CONFIGURATION: TYPE I
RIGHT TURN ISLAND CUT THROUGH



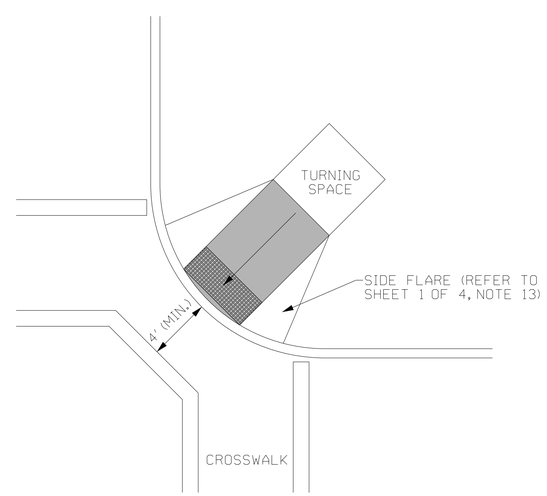
CURB RAMP CONFIGURATION: TYPE J

NOT RECOMMENDED



CURB RAMP CONFIGURATION: TYPE K

NOT RECOMMENDED



CURB RAMP CONFIGURATION: TYPE L

NOT RECOMMENDED
REFER TO NOTE 6

NOTES:

1. FOR DIMENSIONS & GEOMETRIC VALUES REFER TO SHEET 1 OF 4.
2. THE CONFIGURATIONS SHOWN GENERICALLY REPRESENT THE MOST COMMON SITUATIONS ENCOUNTERED. THEY ARE INTENDED TO PRESENT CURB RAMP DESIGN CONCEPTS. SITE CONDITIONS AT INDIVIDUAL LOCATIONS REQUIRE SPECIFIC DESIGNS. CURB RAMP DESIGNS MUST BE CONSISTENT WITH THE PROVISIONS OF SHEETS 1, 2, AND 3 OF 4.
3. COORDINATE TRAFFIC CONTROL DEVICES, UTILITY LOCATIONS, SIGNS, STREET FURNITURE AND DRAINAGE TO ENSURE A CONTINUOUS PEDESTRIAN ACCESS ROUTE AT ALL CURB RAMP LOCATIONS. GUIDANCE FOR CROSSWALK MARKINGS AND TRAFFIC CONTROL DEVICES IS PROVIDED IN THE MUTCD.
4. DETECTABLE WARNINGS SHOWN ON THIS SHEET ARE FOR ILLUSTRATION ONLY. FOR SPECIFIC PLACEMENT ORIENTATIONS AND DIMENSIONS REFER TO SHEET 4 OF 4.
5. THE CROSS SLOPE OF CURB RAMPS, BLENDED TRANSITIONS, AND TURNING SPACES SHALL BE 2% MAXIMUM (1.5% PREFERRED). AT PEDESTRIAN STREET CROSSINGS WITHOUT YIELD OR STOP CONTROL AND AT MIDBLOCK PEDESTRIAN STREET CROSSINGS, THE CROSS SLOPE SHALL BE PERMITTED TO EQUAL THE STREET OR HIGHWAY GRADE.
6. DIAGONAL CURB RAMPS ARE UNACCEPTABLE IN NEW CONSTRUCTION. THEY MAY BE USED FOR ALTERATIONS ONLY IF IT IS THE ONLY OPTION THAT WILL WORK.
7. GRATES SHALL NOT BE LOCATED ON CURB RAMPS, BLENDED TRANSITIONS, TURNING SPACES, OR LANDINGS. ACCESS COVERS OF SIMILAR SURFACES SHALL COMPLY WITH APPLICABLE SURFACE REQUIREMENTS.
8. UTILITIES, SIGNS, AND OTHER FIXED OBJECTS MAY NOT BE PLACED ON A CURB RAMP, PEDESTRIAN ACCESS ROUTE, OR IN A MANNER THAT INTERFERES WITH THE USE OF THE CURB RAMP.
9. THE SURFACE OF ALL CURB RAMPS SHALL BE STABLE, FIRM, AND SLIP RESISTANT. A COARSE BROOM FINISH RUNNING PERPENDICULAR TO THE SLOPE IS RECOMMENDED ON CONCRETE RAMP SURFACES, EXCLUSIVE OF THE DETECTABLE WARNING FIELDS.
10. THERE SHALL BE A CLEAR SPACE AT THE BOTTOM OF THE ALTERNATE PERPENDICULAR RETURNED CURB RAMP. IT SHALL SLOPE TO DRAIN RUNOFF TO STREET/GUTTER AND HAVE A MAXIMUM SLOPE OF 2% (1.5% PREFERRED).
11. TURNING SPACES MAY OVERLAP WITH ADJACENT TURNING SPACES OR A SINGLE TURNING SPACE MAY SERVE MULTIPLE CURB RAMPS.
12. TURNING SPACES MAY OVERLAP WITH THE CLEAR GROUND SPACE REQUIRED AT PEDESTRIAN SIGNAL PUSH BUTTONS.
13. THE CLEAR WIDTH OF PEDESTRIAN ACCESS ROUTES WITHIN MEDIANS AND PEDESTRIAN REFUGE ISLANDS SHALL BE 5' MINIMUM.
14. BEYOND THE BOTTOM GRADE BREAK, A CLEAR SPACE OF 4' MINIMUM BY 4' MINIMUM SHALL BE PROVIDED WITHIN THE WIDTH OF THE PEDESTRIAN STREET CROSSING AND WHOLLY OUTSIDE THE PARALLEL VEHICLE TRAVEL LANE.

NOTE: REFER TO SHEET 4 OF 4, FOR DETECTABLE WARNING DIMENSIONS AND PLACEMENT ORIENTATION.

DATE	REVISION	BY

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CURB RAMPS

PLACEMENT DETAILS

SHEET 3 OF 4

WORKING NUMBER: SDCCR-3

FILENAME: SDCCR.DGN

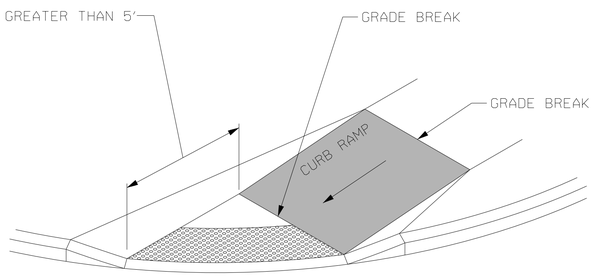
DESIGN TEAM _____ CHECKED _____ DATE 12/6/13

SHEET NUMBER: PG

PLAN
ROADWAY DESIGN DIVISION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

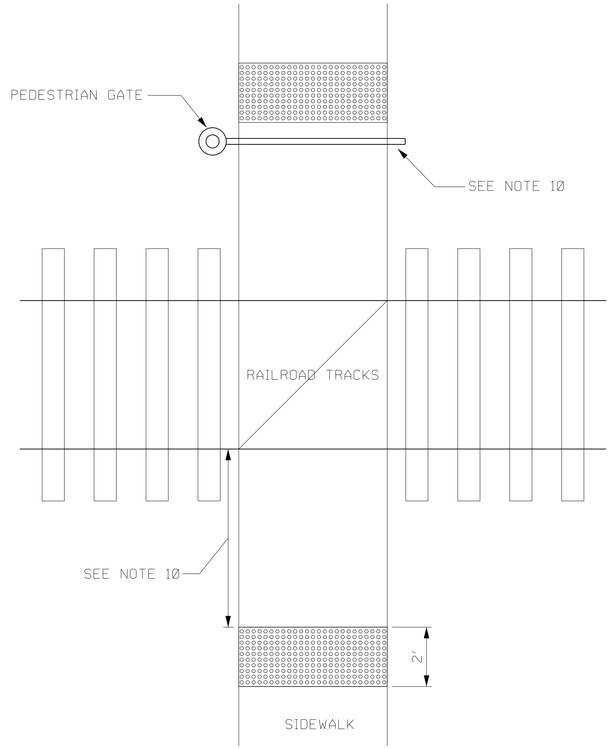
12/9/2013 9:31 AM SDCCR.DGN

STATE	PROJECT NO.
MISS.	

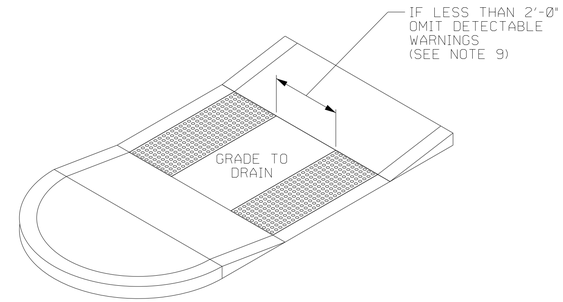


DETECTABLE WARNING PLACEMENT DETAIL 1

NOTE: IF THE DISTANCE FROM THE GRADE BREAK IS GREATER THAN OF EQUAL TO 5', DETECTABLE WARNINGS SHALL BE PLACED ALONG THE RADIUS OF THE CURVE AS SHOWN IN THE ABOVE DETAIL.

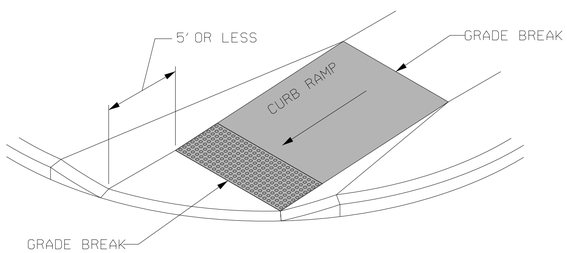


DETECTABLE WARNINGS AT RAILROAD CROSSING



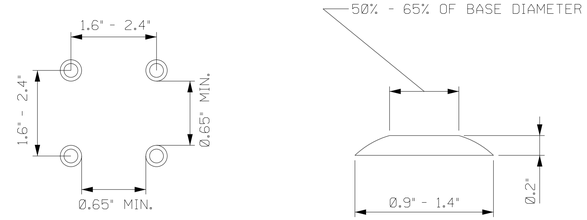
DETECTABLE WARNINGS AT MEDIAN ISLANDS

NON-ELEVATED CROSSING



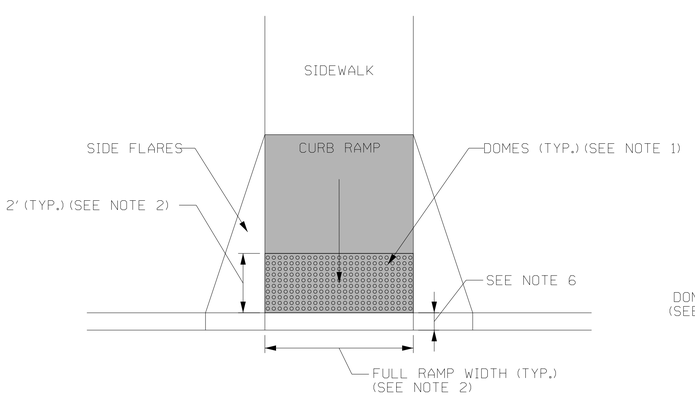
DETECTABLE WARNING PLACEMENT DETAIL 2

NOTE: IF THE DISTANCE FROM THE GRADE BREAK IS LESS THAN OR EQUAL TO 5', DETECTABLE WARNINGS SHALL BE PLACED ON THE CURB RAMP ALONG THE BOTTOM GRADE BREAK WITH ONE CORNER 5" TO 9" FROM THE FRONT OF THE CURB OR EDGE OF THE ROADWAY.

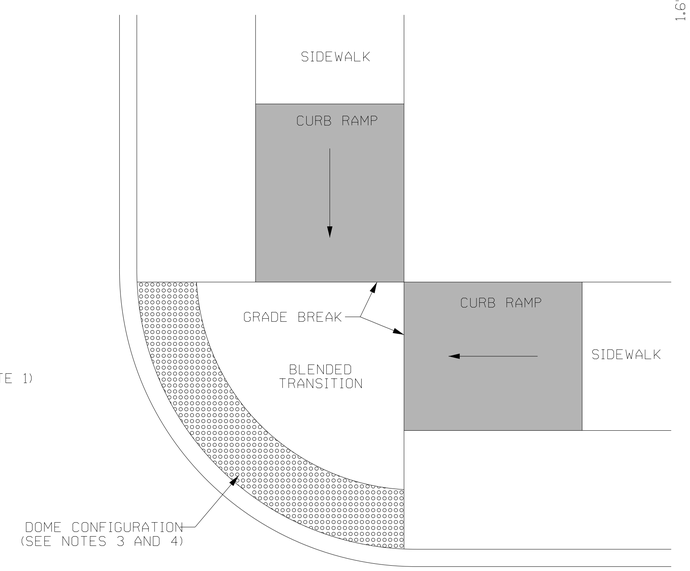


DOME SPACING

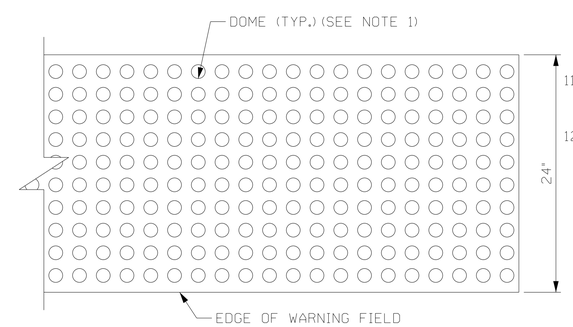
DOME SECTION



DETECTABLE WARNING AT CURB RAMP



DETECTABLE WARNING AT BLENDED TRANSITION (CONFIGURATION: TYPES K AND J)



DETECTABLE WARNING LAYOUT

NOTES:

1. THE DETAILS PROVIDED ARE NOT DRAWN TO SCALE. THE QUANTITY OF DOMES DEPICTED ON THE DETECTABLE WARNING UNIT (THE DOMES AND THE ENTIRE 2' LEVEL SURFACE) IS FOR ILLUSTRATION ONLY.

DETECTABLE WARNING UNIT DIMENSIONS:

2. DETECTABLE WARNING SURFACES SHALL EXTEND 2' MINIMUM IN THE DIRECTION OF PEDESTRIAN TRAVEL. AT CURB RAMPS AND BLENDED TRANSITIONS, DETECTABLE WARNING SURFACES SHALL EXTEND THE FULL WIDTH OF THE RAMP RUN (EXCLUDING ANY FLARED SIDES), BLENDED TRANSITION, OR TURNING SPACE. AT PEDESTRIAN AT-GRADE RAIL CROSSINGS NOT LOCATED WITHIN A STREET OR HIGHWAY, DETECTABLE WARNINGS SHALL EXTEND THE FULL WIDTH OF THE CROSSING. AT BOARDING PLATFORMS FOR BUSES AND RAIL VEHICLES, DETECTABLE WARNING SURFACES SHALL EXTEND THE FULL LENGTH OF THE PUBLIC USE AREAS OF THE PLATFORM. AT BOARDING AND ALIGHTING AREAS AT SIDEWALK OR STREET LEVEL TRANSIT STOPS FOR RAIL VEHICLES, DETECTABLE WARNING SURFACES SHALL EXTEND THE FULL LENGTH OF THE TRANSIT STOP.

DOME ALIGNMENT:

3. THE ROWS OF DOMES SHALL BE ALIGNED TO BE PERPENDICULAR OR RADIAL TO THE GRADE BREAK AT THE RAMP LANDING OR BETWEEN THE CURB RAMP AND THE STREET.

4. WHERE DOMES ARE ARRAYED RADIALLY THEY MAY DIFFER IN DOME DIAMETER AND CENTER-TO-CENTER SPACING WITHIN THE RANGES SPECIFIED ON THIS SHEET.

COLOR REQUIREMENTS:

5. DETECTABLE WARNING SURFACES SHALL CONTRAST VISUALLY WITH ADJACENT GUTTER, STREET OR HIGHWAY, OR PEDESTRIAN ACCESS ROUTE SURFACE, EITHER LIGHT-ON-DARK OR DARK-ON-LIGHT.

DETECTABLE WARNINGS LOCATIONS:

6. ON PERPENDICULAR CURB RAMPS, WHERE THE ENDS OF THE BOTTOM GRADE BREAK ARE IN FRONT OF THE BACK OF CURB, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE BACK OF CURB. WHERE THE ENDS OF THE BOTTOM GRADE BREAK ARE BEHIND THE BACK OF CURB AND THE DISTANCE FROM EITHER END OF THE BOTTOM GRADE BREAK TO THE BACK OF CURB IS 5' OR LESS, DETECTABLE WARNING SURFACES SHALL BE PLACED ON THE RAMP RUN WITHIN ONE DOME SPACING OF THE BOTTOM GRADE BREAK. WHERE THE ENDS OF THE BOTTOM GRADE BREAK ARE BEHIND THE BACK OF CURB AND THE DISTANCE FROM EITHER END OF THE BOTTOM GRADE BREAK TO THE BACK OF CURB IS MORE THAN 5', DETECTABLE WARNING SURFACES SHALL BE PLACED ON THE LOWER LANDING AT THE BACK OF CURB.

7. ON PARALLEL CURB RAMPS, DETECTABLE WARNING SURFACES SHALL BE PLACED ON THE TURNING SPACE AT THE FLUSH TRANSITION BETWEEN THE STREET AND SIDEWALK.

8. ON BLENDED TRANSITIONS, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE BACK OF CURB. WHERE RAISED PEDESTRIAN STREET CROSSINGS, DEPRESSED CORNERS, OR OTHER LEVEL PEDESTRIAN STREET CROSSINGS ARE PROVIDED, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE FLUSH TRANSITION BETWEEN THE STREET AND THE SIDEWALK.

9. AT CUT-THROUGH PEDESTRIAN REFUGE ISLANDS, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE EDGES OF THE PEDESTRIAN ISLAND AND SHALL BE SEPARATED BY A 2' MINIMUM LENGTH OF SURFACE WITHOUT DETECTABLE WARNINGS.

10. AT PEDESTRIAN AT-GRADE RAIL CROSSINGS NOT LOCATED WITHIN A STREET OR HIGHWAY, DETECTABLE WARNING SURFACES SHALL BE PLACED ON EACH SIDE OF THE RAIL CROSSING. THE EDGE OF THE DETECTABLE WARNING SURFACE NEAREST THE RAIL CROSSING SHALL BE 6' MINIMUM AND 15' MAXIMUM FROM THE CENTERLINE OF THE NEAREST RAIL. WHERE PEDESTRIAN GATES ARE PROVIDED, DETECTABLE WARNING SURFACES SHALL BE PLACED ON THE SIDE OF THE GATES OPPOSITE THE RAIL.

11. AT BOARDING PLATFORMS FOR BUSES AND RAIL VEHICLES, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE BOARDING EDGE OF THE PLATFORM.

12. AT BOARDING AND ALIGHTING AREAS AT SIDEWALK OR STREET LEVEL TRANSIT STOPS FOR RAIL VEHICLES, DETECTABLE WARNING SURFACES SHALL BE PLACED AT THE SIDE OF THE BOARDING AND ALIGHTING AREA FACING THE RAIL VEHICLES.

DATE	REVISION	BY

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CURB RAMPS

DETECTABLE WARNING DETAILS

SHEET 4 OF 4

WORKING NUMBER SDCCR-4

FILENAME: SDCCR.DGN

DESIGN TEAM _____ CHECKED _____ DATE 12/6/13

SHEET NUMBER PG

PLAN
ROADWAY DESIGN DIVISION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

12/9/2013 9:31 AM SDCCR.DGN