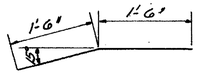
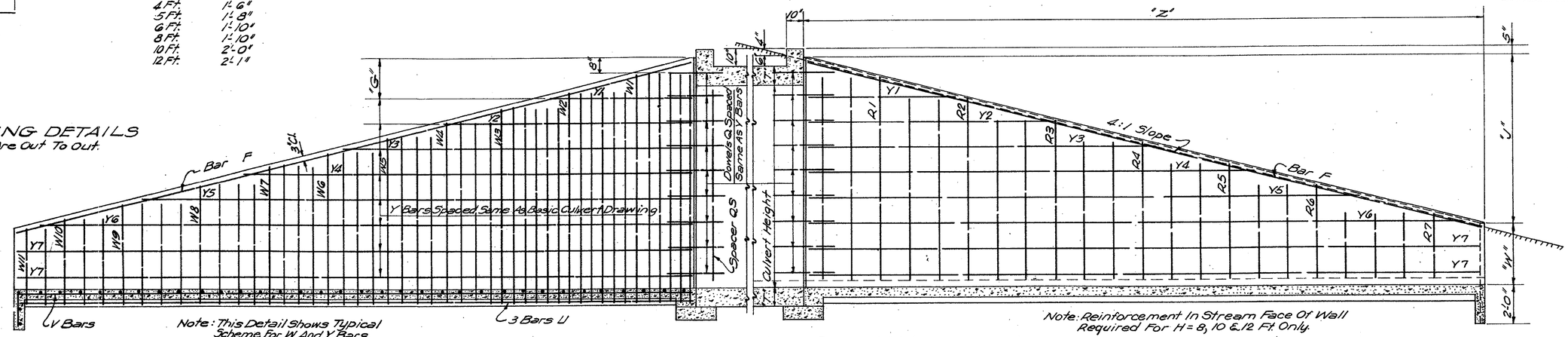
STATE	PROJECT NO.
MISS.	



"H"	"G"
4 Ft.	1'-6"
5 Ft.	1'-8"
6 Ft.	1'-10"
8 Ft.	1'-10"
10 Ft.	2'-0"
12 Ft.	2'-1"

BAR BENDING DETAILS

Dimensions Are Out To Out.



Note: This Detail Shows Typical Scheme For W And Y Bars.

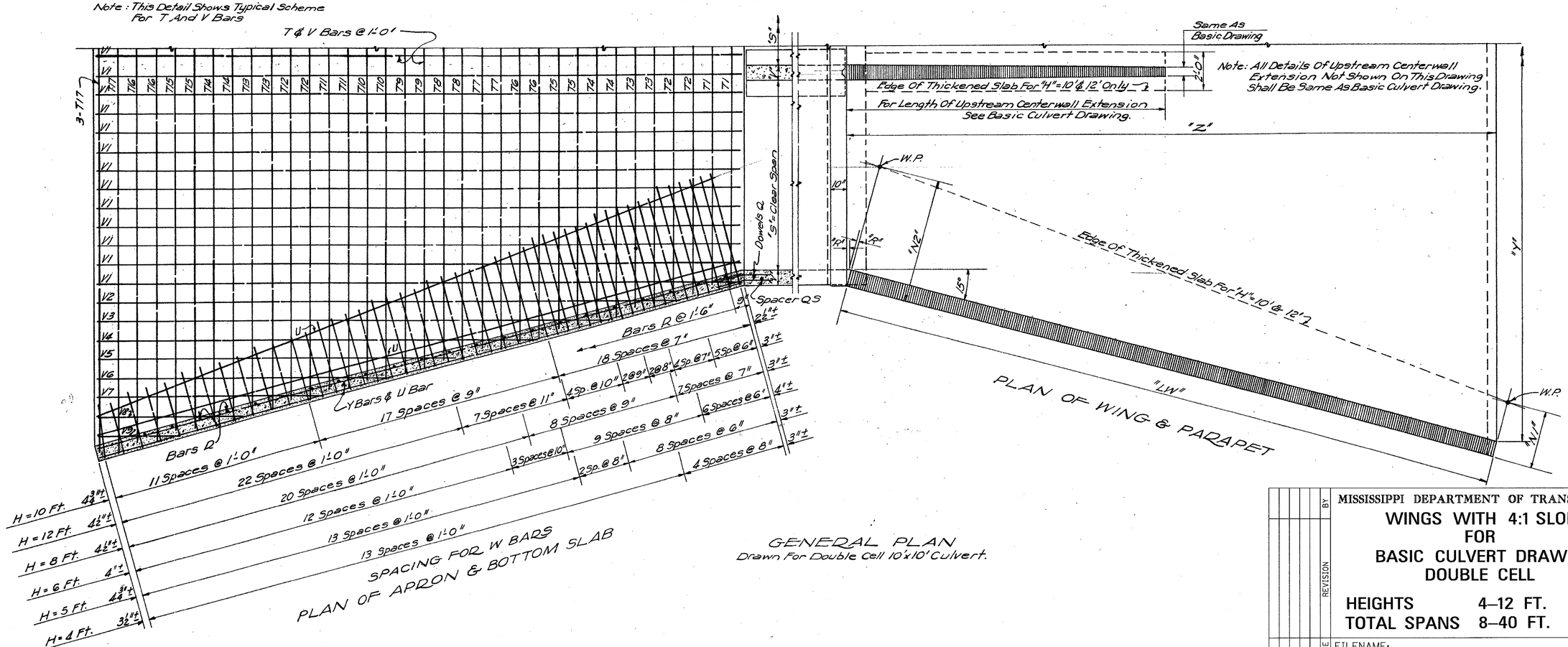
FILL SIDE

LONGITUDINAL SECTION
Showing Bars In Both Faces Of Wall.
Drawn For Double Cell 10'x10' Culvert.

Note: Reinforcement In Stream Face Of Wall Required For H = 8, 10 & 12 Ft. Only.

STREAM SIDE

Note: This Detail Shows Typical Scheme For T And V Bars



GENERAL PLAN
Drawn For Double Cell 10'x10' Culvert.

REVISION	BY

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

WINGS WITH 4:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL

HEIGHTS 4–12 FT.
TOTAL SPANS 8–40 FT.

WORKING NUMBER SD-IWD-4

SHEET NUMBER

DATE | FILENAME: | DESIGN TEAM | CHECKED | DATE

COUNTY:

PROJECT NO.:

DESIGN TEAM:

FILENAME: