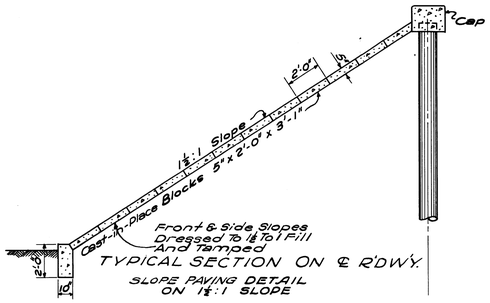
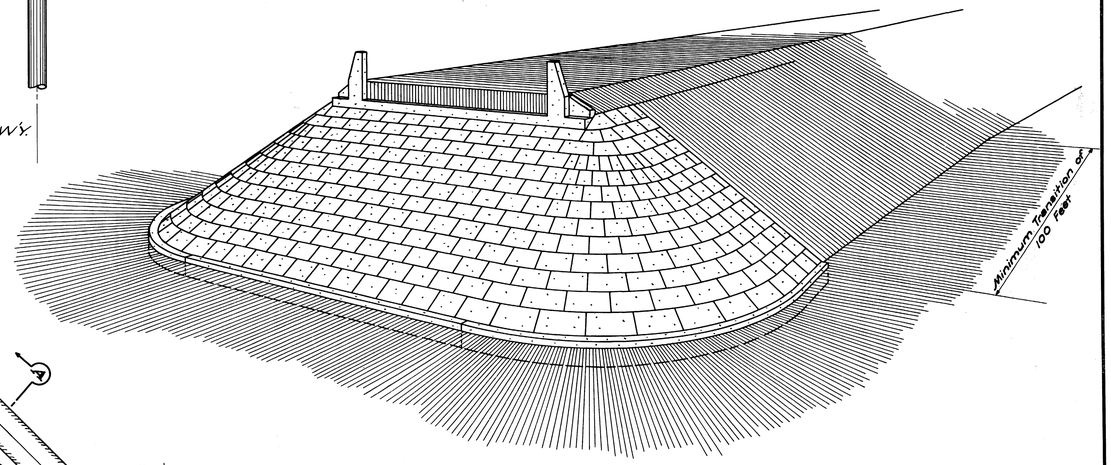
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
8	MISS.		19		

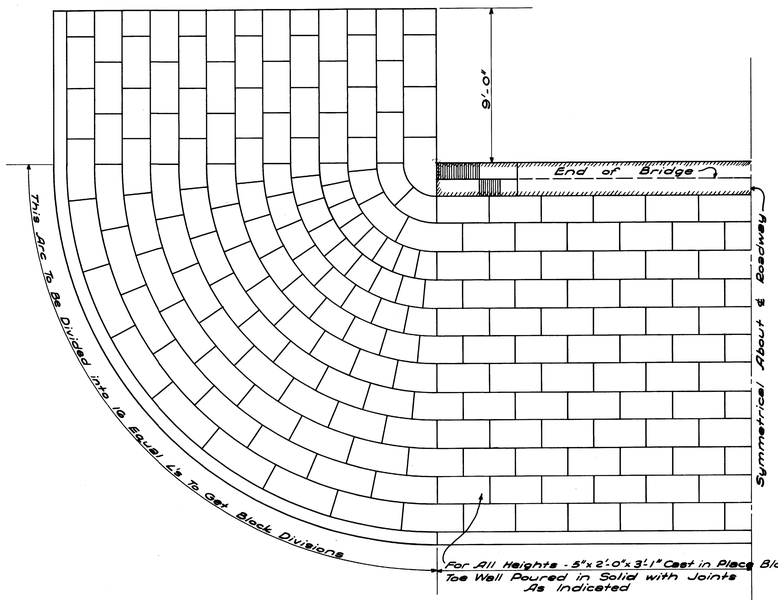


TYPICAL SECTION ON ℄ R'DWY.

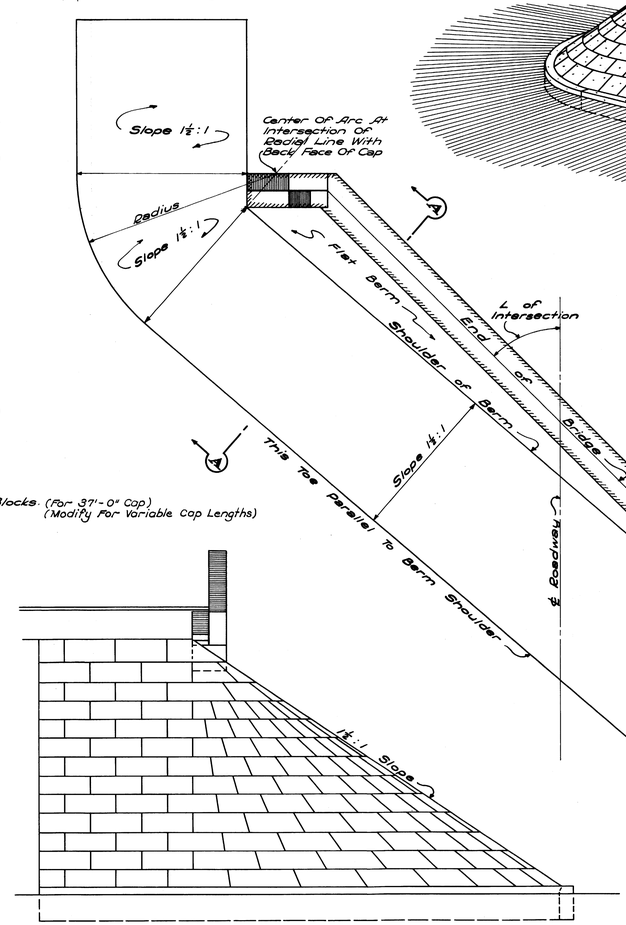
SLOPE PAVING DETAIL ON 1½:1 SLOPE



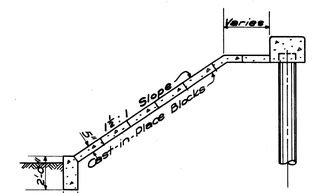
PERSPECTIVE DRAWING



HALF PLAN
Showing Typical Installation

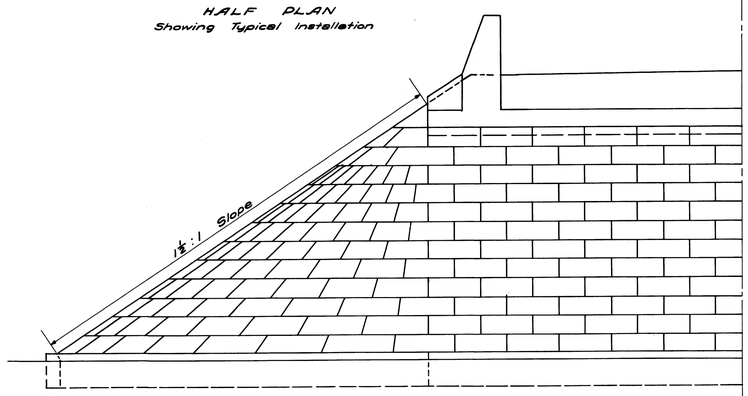


PLAN
Showing Skew Installation



SECTION A-A
FOR SKEWED BENT

NOTE:
Where Other Than 1½:1 Slopes Are Called For On Layout Sheet This Plan Shall Be Modified Accordingly.



HALF END ELEVATION

SIDE ELEVATION

GENERAL NOTES:
Standard Specifications Of The Mississippi State Highway Department Are To Apply.
Concrete Shall Be Class "C."
Fill Shall Be Nearly Sub-graded To Proper Lines And Grade And Thoroughly Compacted Prior To Placing Slope Paving.
Surface Of Slope Paving Shall Match Finished Dressed Surface Of Fill Slope
Joints Shall Be Finished With A Cement Edging Tool Having ⅜" Radius.
Alternate Blocks Shall Be Poured In One Operation.
Slope Paving Will Be Paid For In Cubic Yards Based On The Theoretical Yield Of Cement Based On Batch Count.

DATE	REVISIONS	BY
1-9-40	Revised For 1940 Specifications	CB

MISSISSIPPI STATE HIGHWAY DEPARTMENT

STANDARD PLAN FOR
RIP RAP (SLOPE PAVING)

SUBMITTED BY C. S. Hill BRIDGE ENGINEER

DETAILED	CHECKED	ISSUED	
TRACED C.H.D.	DATE May 1-38	DATE May 1, 1938	MR-10