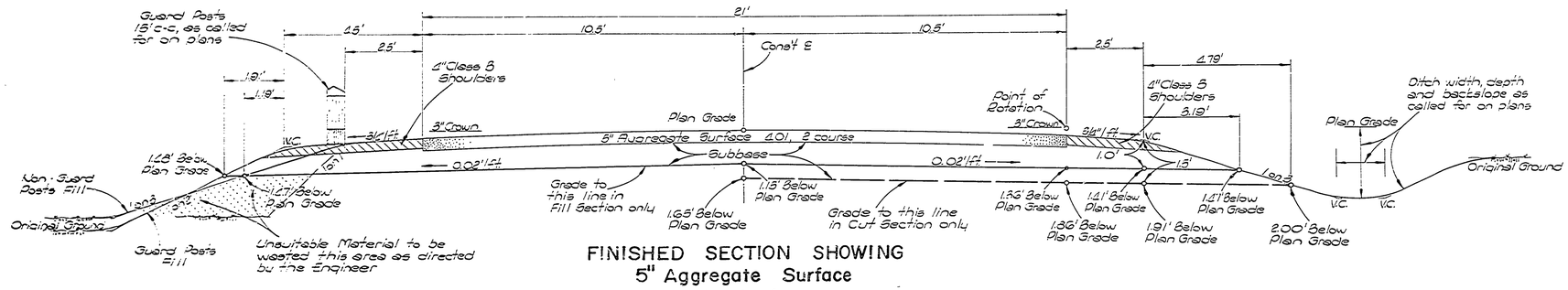
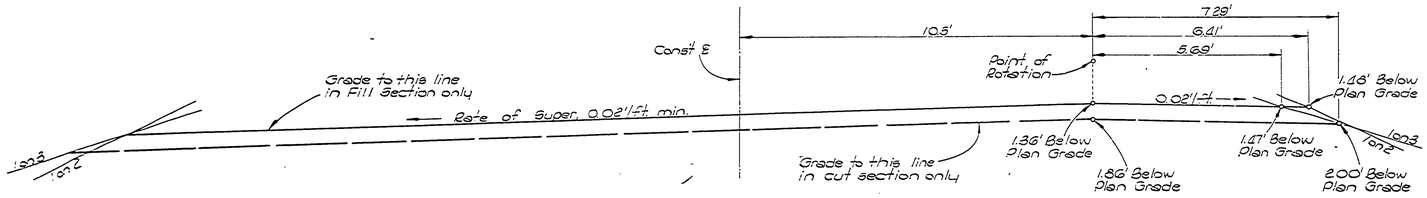
TYPICAL CROSS-SECTIONS

D. P. W. DIV. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	MICH.	81030(C)			
ROUTE	STATE PROJECT	COUNTY		TWPS	SHEET NO.	TOTAL SHEETS
FAS	27-48	Gogebic	Watersmeet		2	

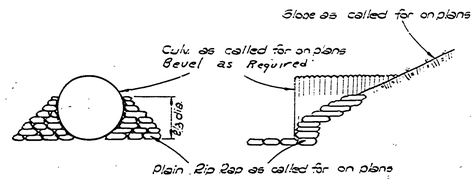
D. P. W. DIV. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	MICH.				
ROUTE	STATE PROJECT	COUNTY		SHEET NO.	TOTAL SHEETS



FINISHED SECTION SHOWING
5" Aggregate Surface
to Apply
Sta. 737+81.6 to Sta 1071+72.2



SUPERELEVATED GRADING SECTION



DETAIL SHOWING
RIP RAP AT CULVERTS

NOTES
Superelevation,
Rotate about the outside edge of Metal,
Use a 300' transition for all rates of superelevation called for on plans.

For ditches, other than shown on this sheet, see Standard Plan E-4-A-250.

Class B Slopes will be required on this project.

Slopes shall be mulched at the rate of 2.5 tons per acre as directed by the Engineer.

Revised - Engineer - 1963

FILE NO. 109 C NO. 320 STENCIL	E-109.C	STATE PROJECT 27-48	FEDERAL PROJECT (81030(C))	SHEET NO. 2