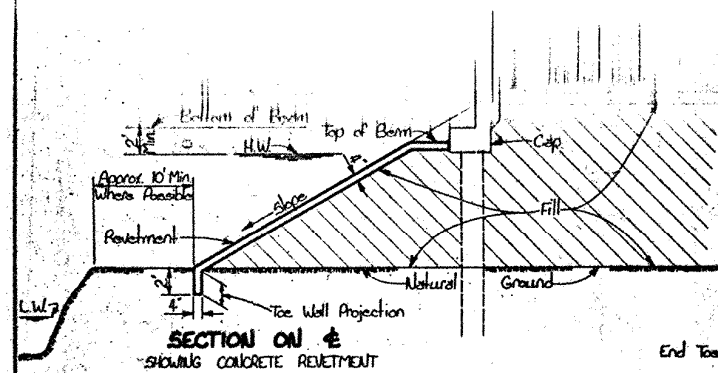
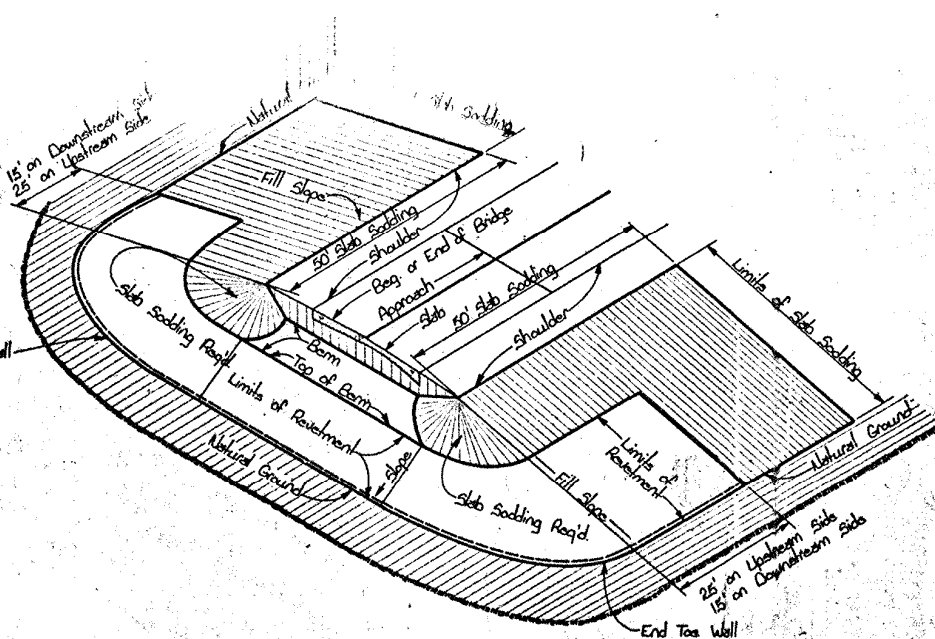


VIEW NORMAL TO SURFACE
Surface shall be graded so that no section shall exceed 20'.
All grooves shall be a minimum of 1' deep.

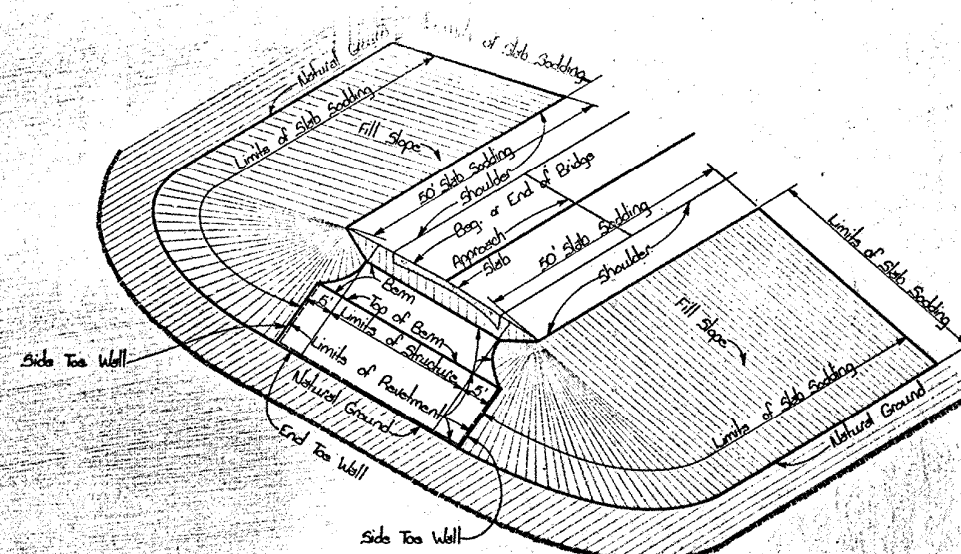
NOTE:
Rip-Rap shall be carried over top of Berm unless otherwise shown on General Plan. If Rip-Rap is stopped below Berm level, 12" Toe Wall is required.

NOTE:
Area of Revetment shown in Quantities will be actual surface area plus area of Toe Wall projections as shown on this sheet.

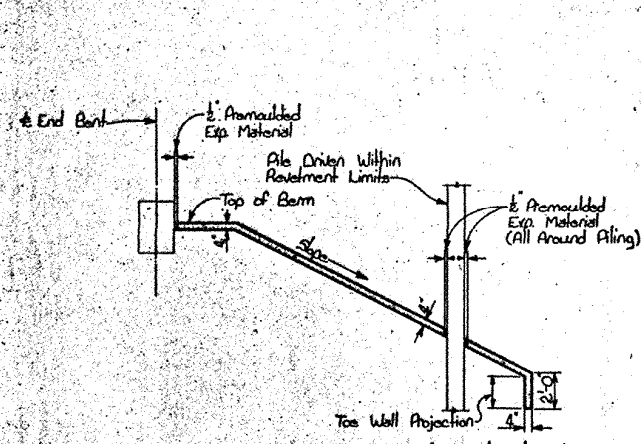
TO BE PAID FOR UNDER ITEM 5-19-3, CONCRETE CAST-IN-PLACE REVETMENTS (4" THICK)



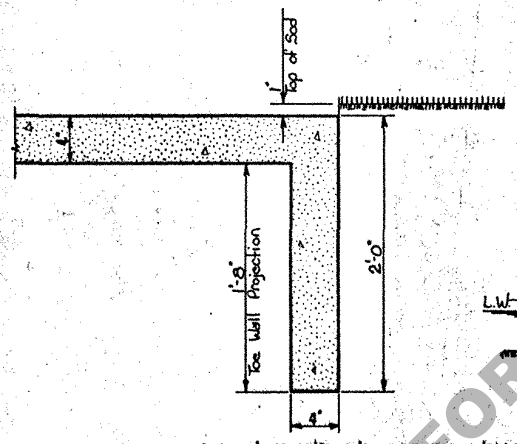
ISOMETRIC VIEW
TYPE C



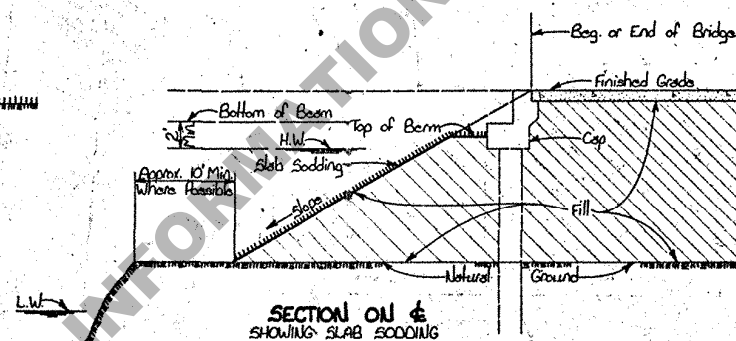
ISOMETRIC VIEW
TYPE B



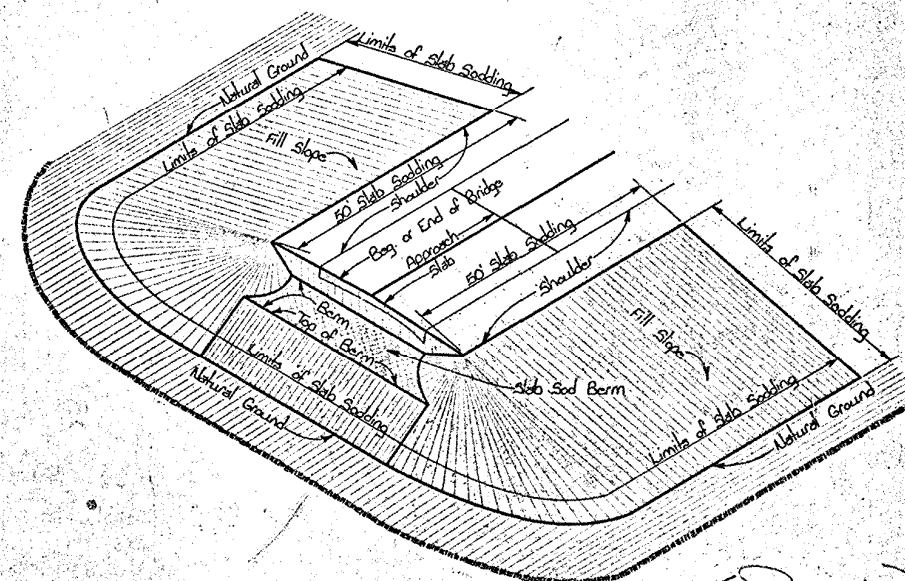
CONCRETE CAST IN PLACE REVETMENT
(4" THICK)



SECTION OF END AND SIDE TOE WALLS



SLAB SODDING TO BE PAID FOR UNDER ITEM 1-2-3, SLAB SODDING



ISOMETRIC VIEW
TYPE A

DISCARDED
11/13/63 (see New Std.)
R. G. M.
W. A. K.

STANDARD PLAN
REVTMENTS & SLAB SODDING
FOR
BRIDGE STRUCTURES

DATED Feb 7, 1961

STATE OF LOUISIANA
DEPARTMENT OF HIGHWAYS

DATE	DESCRIPTION	BY	DESIGNED	DETAILED	TRACED
10-20-61	Toe Wall Projection Defined	C. J. M.	C. J. M.	C. J. M.	C. J. M.
	REVISIONS		CHECKED	CHECKED	CHECKED

BRIDGE DESIGN SECTION