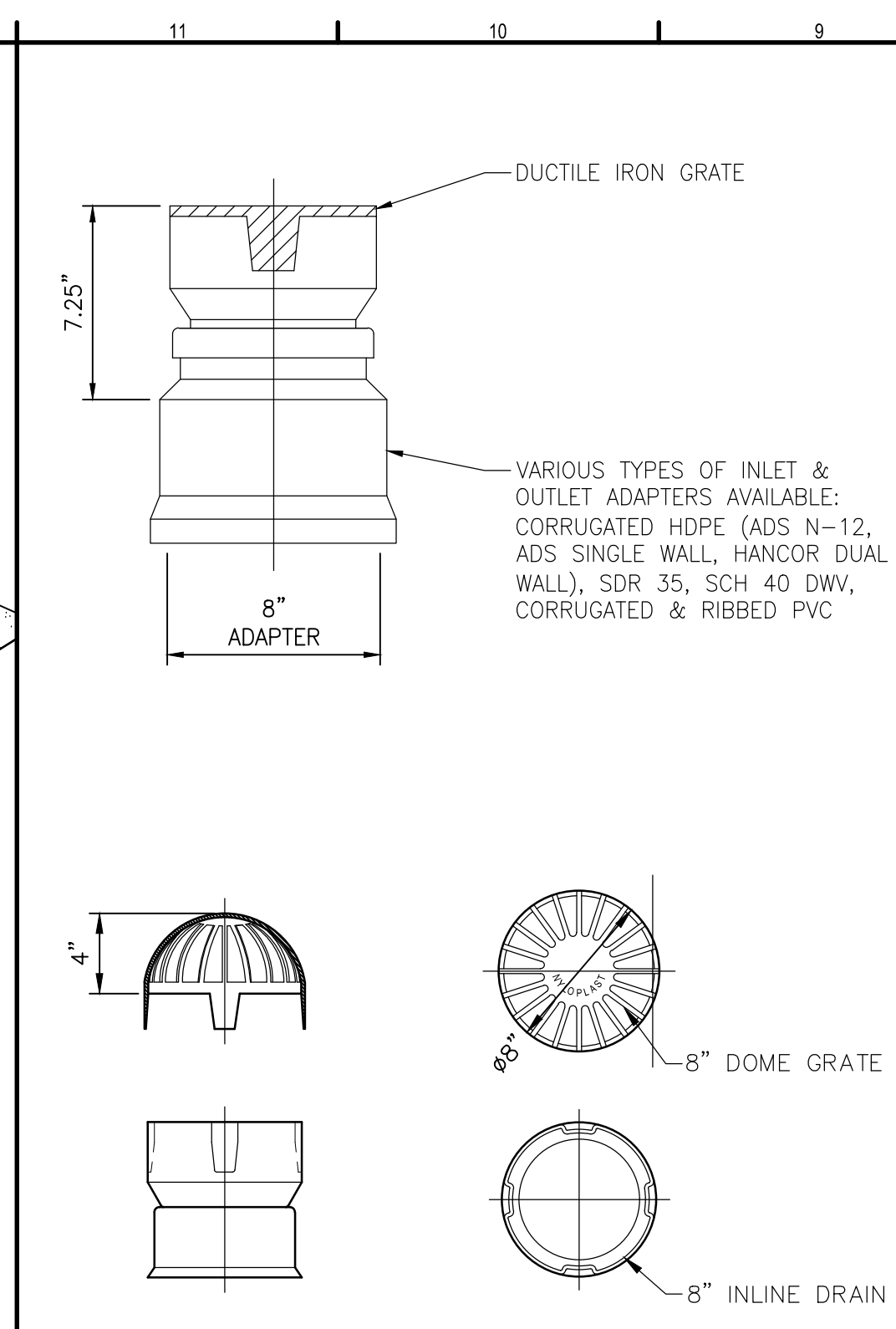
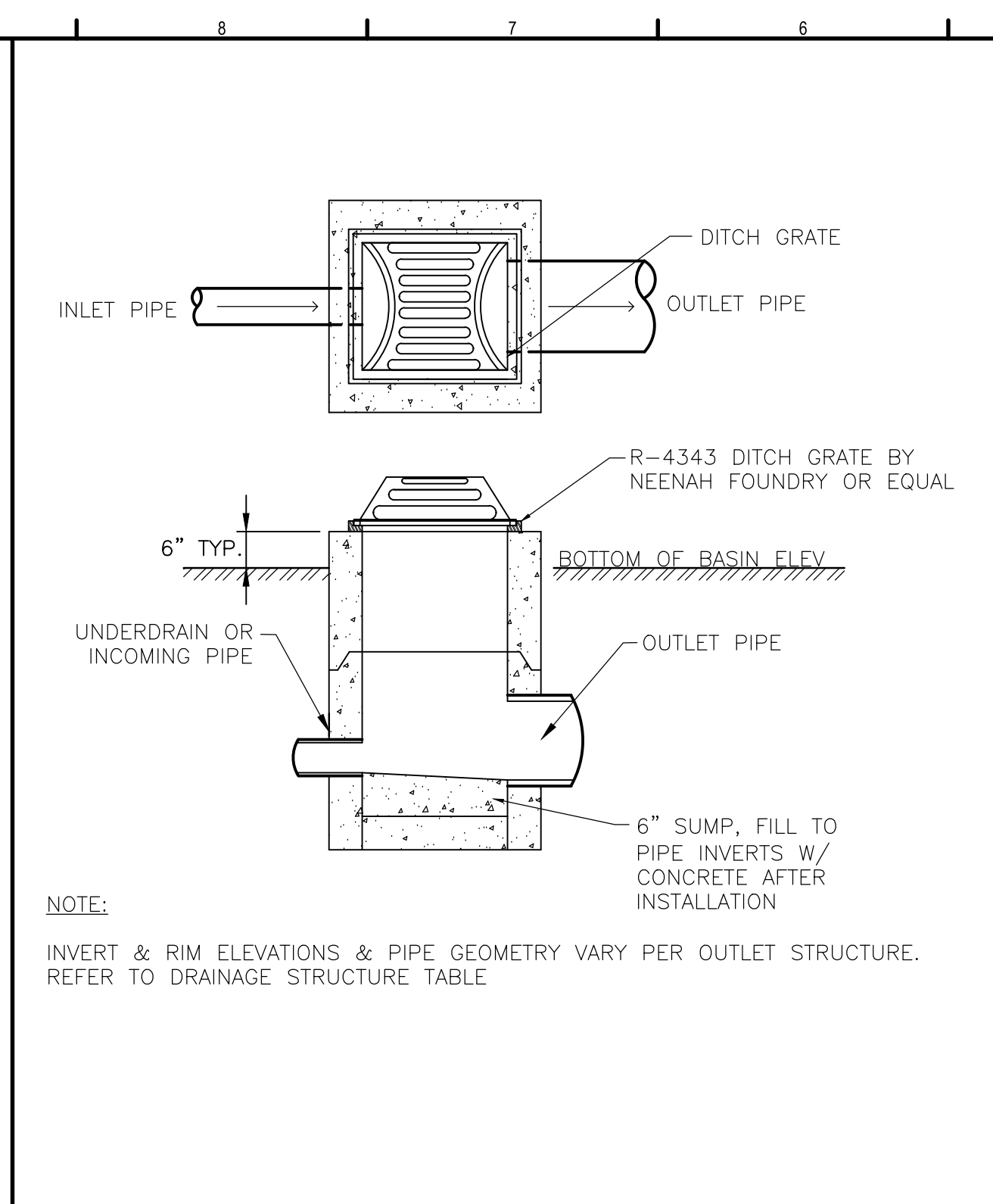


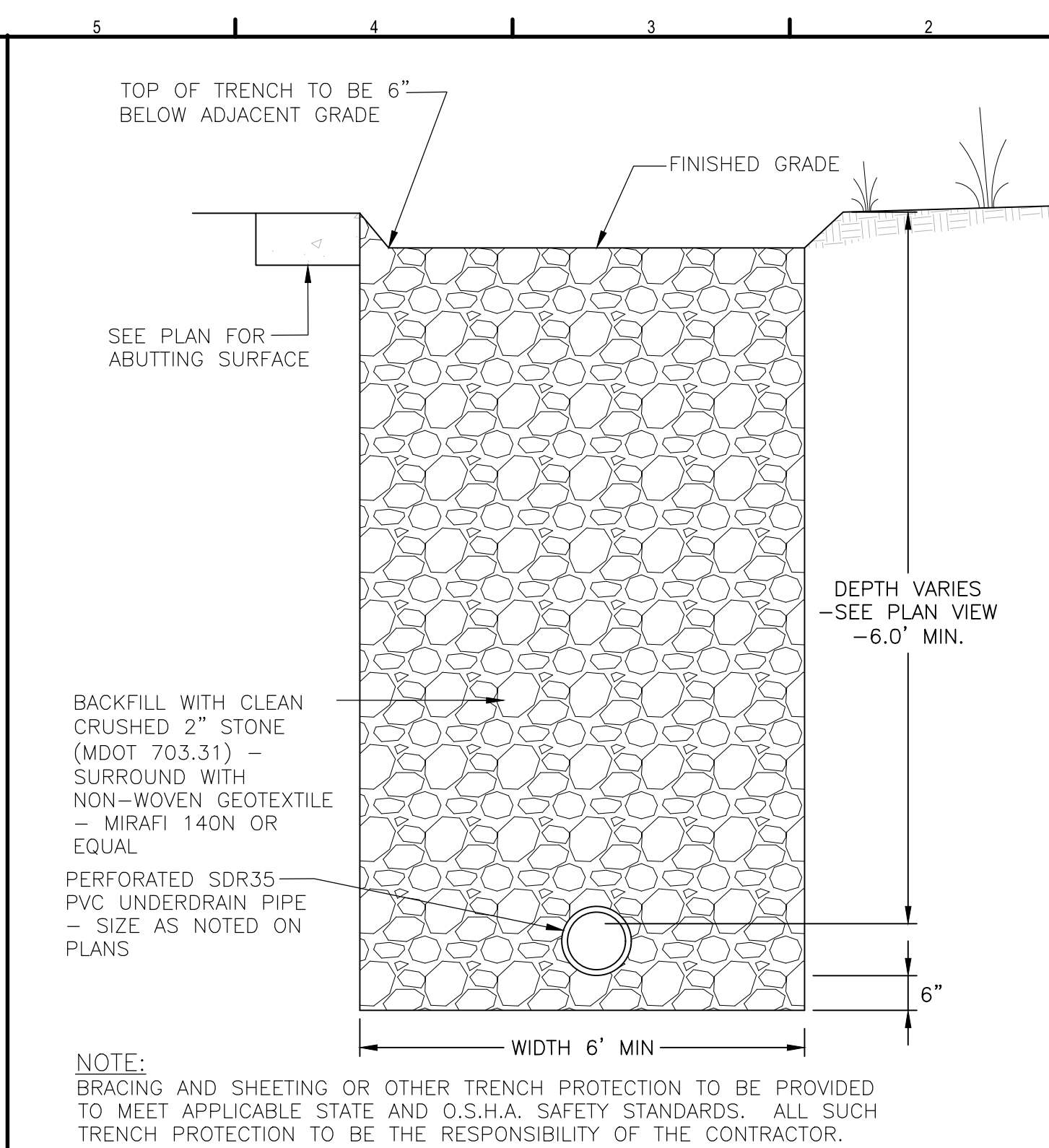
G15 BYPASS CULVERT
NOT TO SCALE



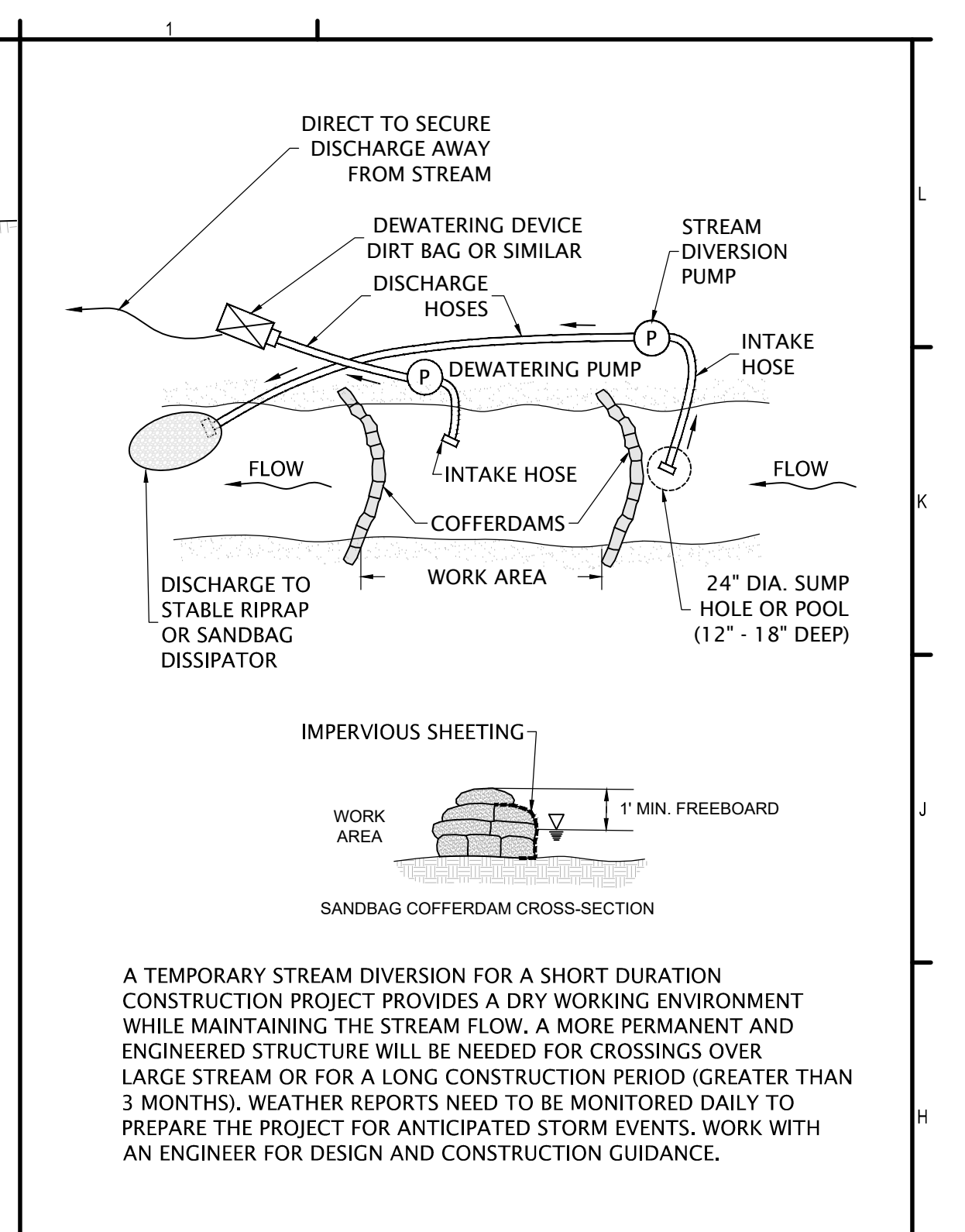
G11 IN-LINE DRAIN INLET



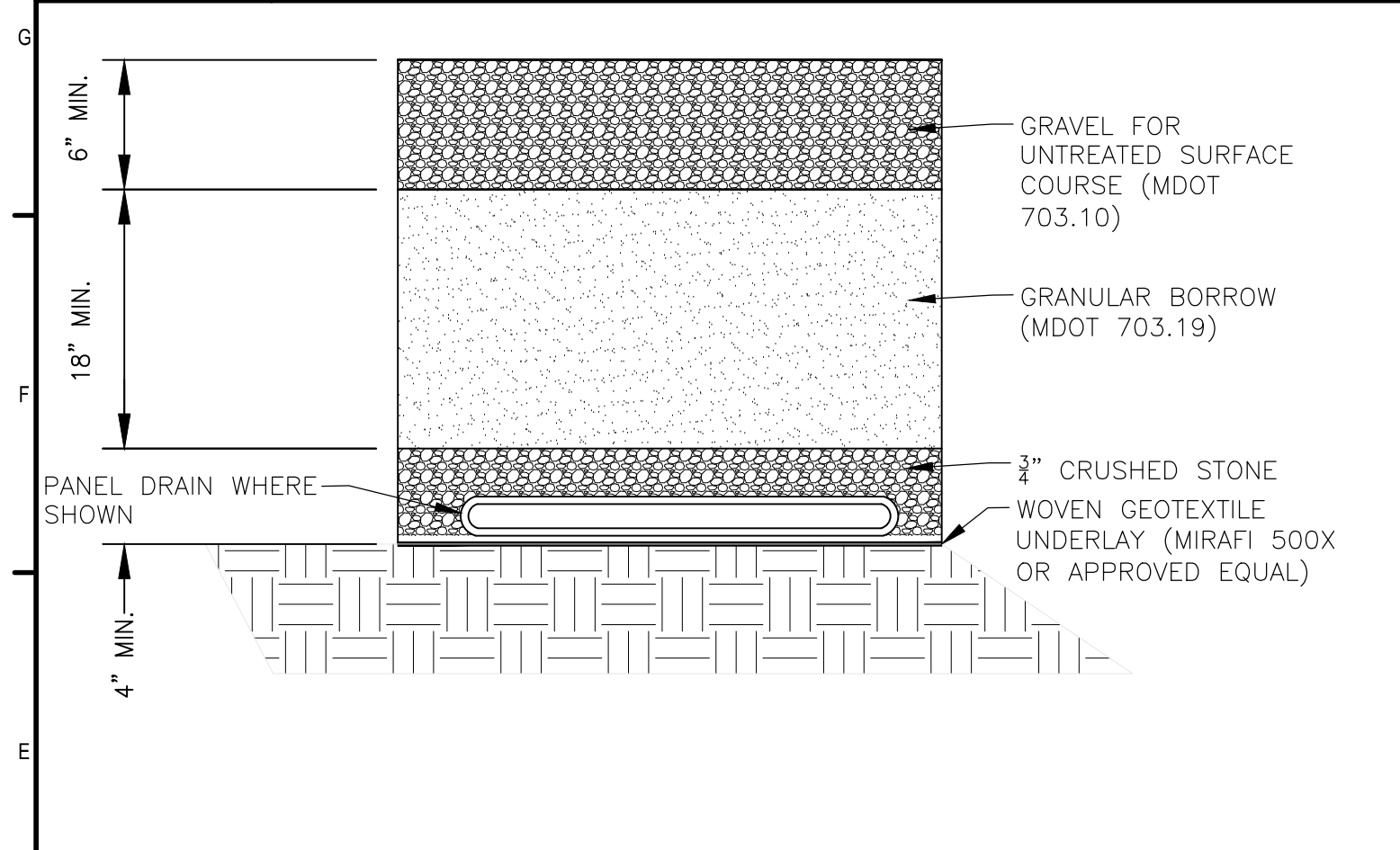
G8 TYPE 'F' DITCH GRATE CATCH BASIN



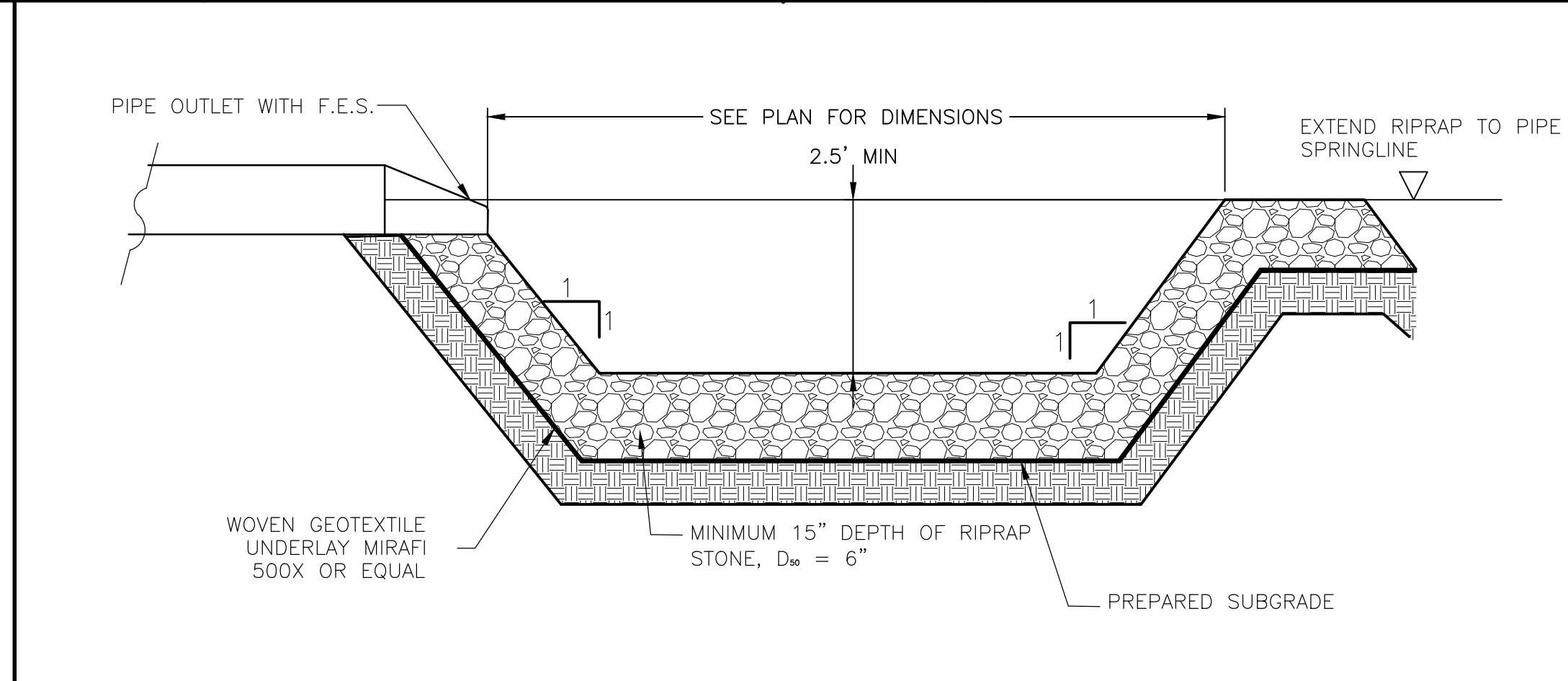
G5 RUNOFF DIVERSION TRENCH



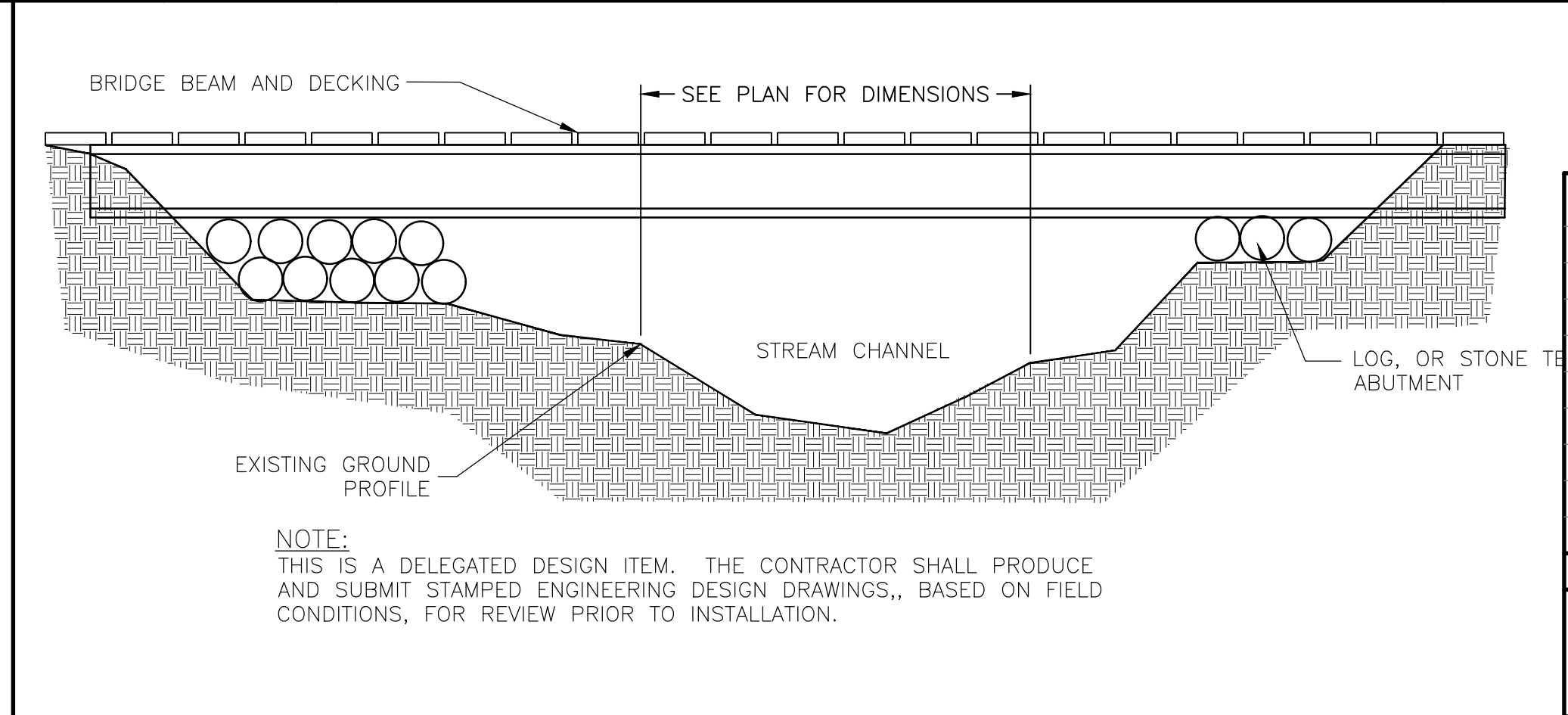
G1 TEMPORARY STREAM DIVERSION



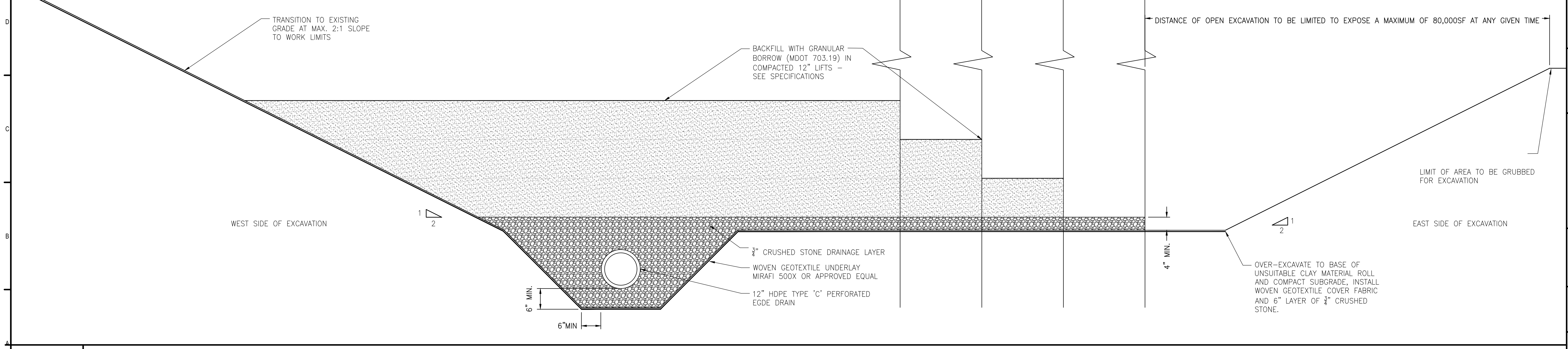
E15 STABILIZED LAYDOWN PAD
1/8" = 1'-0" CE101



E11 RIPRAP PLUNGE POOL OUTLET
1/8" = 1'-0" CE101



E6 TEMPORARY BRIDGE SCHEMATIC
1/8" = 1'-0" CE101



A15 OVER-EXCAVATION AND STABILIZATION OF BUILDING PAD

0	NRPA-PRINT FOR NAF REVIEW	4-29-19
REV	DESCRIPTION	DATE
NRPA-PRINT FOR NAF REVIEW 4-29-19 CURRENT ISSUE STATUS:		
TRUE NORTH: SMRT Architects and Engineers 144 Fore Street Portland, Maine 04104 1.877.700.7678 www.smrtinc.com ARCHITECTURE ENGINEERING PLANNING INTERIORS ENERGY		
Ransom Consulting Engineers and Scientists 400 Commercial Street, Suite 400 Portland, Maine 04101		
NORDIC AQUAFARMS 285 NORTHPORT AVENUE BELFAST, MAINE		
EROSION & SEDIMENT CONTROL DETAILS		
SHEET TITLE:		
SCALE: AS SHOWN		
PROJECT MANAGER:	ADB	PROJECT NO: 18076
DATE OF RECORD:		
JOB CAPTAIN:	SP	
DRAWN BY:	WSM	
SMRT FILE:	CE501-18076	SHEET No.
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