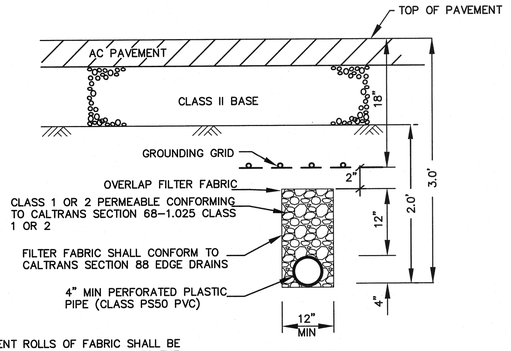
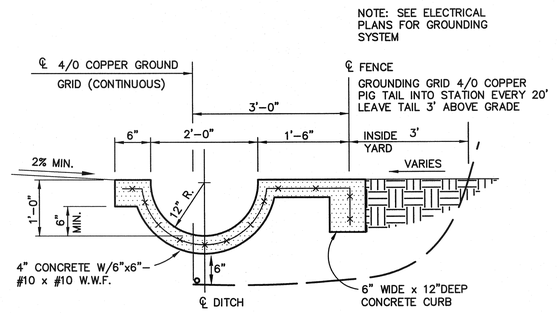


NOTE

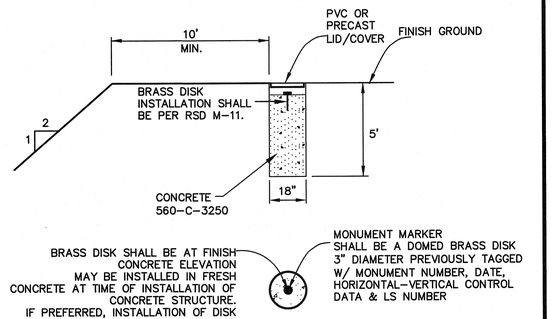
ADJACENT ROLLS OF FABRIC SHALL BE OVERLAPPED A MIN OF 18 INCHES THE PRECEDING ROLL SHALL OVERLAP THE FOLLOWING ROLL IN THE DIRECTION OF DRAINAGE

(A) PAVEMENT SUBDRAIN NO SCALE

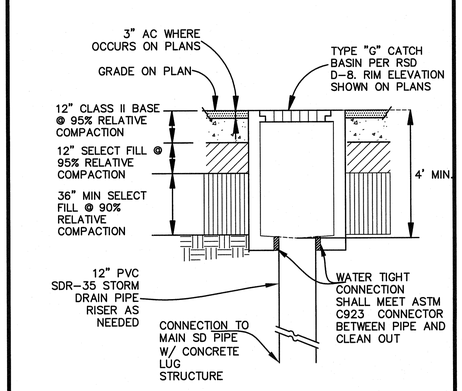


NOTE: CONCRETE PER RSD D-75

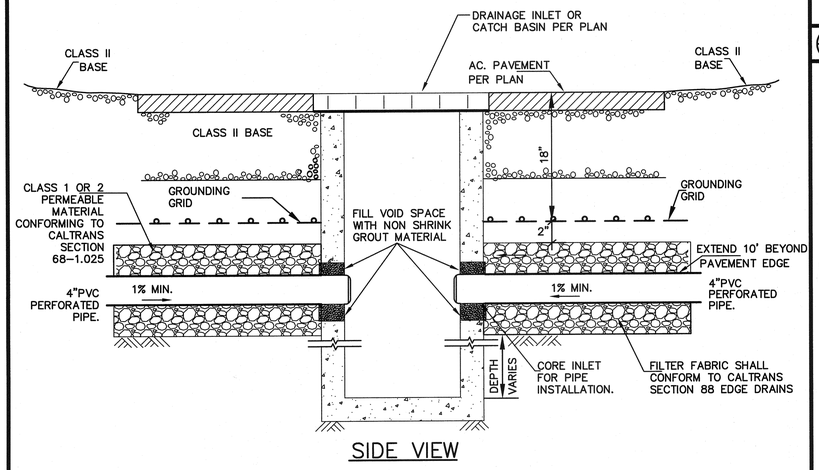
(B) TYPICAL GROUNDING AT PERIMETER DITCH NO SCALE



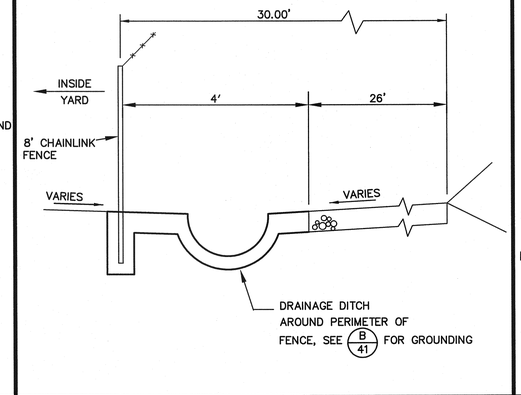
(C) SETTLEMENT MONUMENT NO SCALE



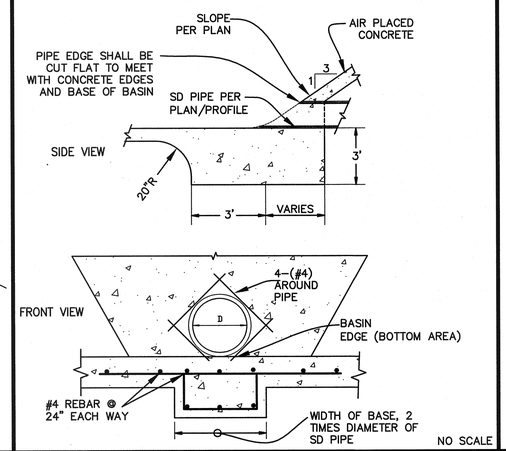
(D) TYPE G CB WITH PIPE RISER NO SCALE



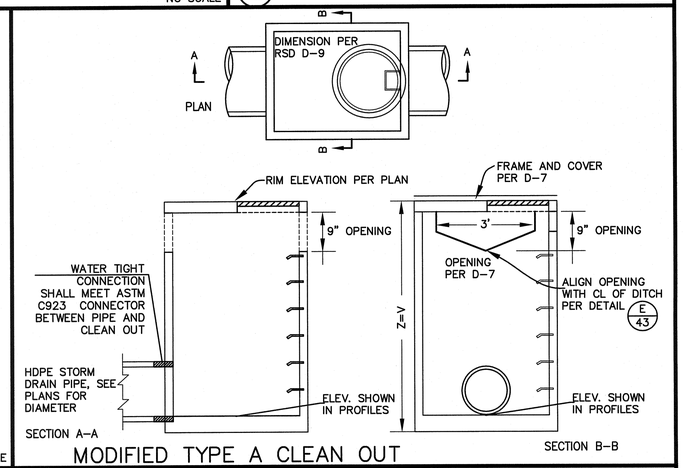
SIDE VIEW



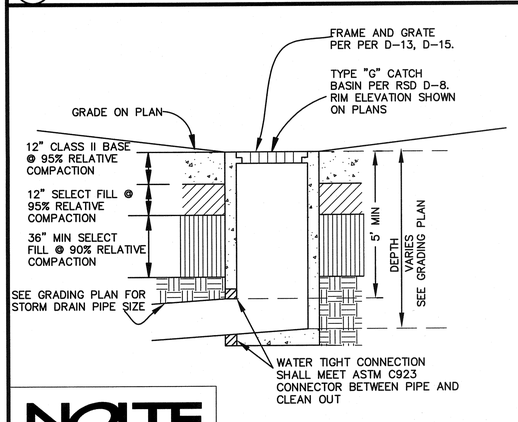
(E) TYPICAL DITCH AT FENCE LINE NO SCALE



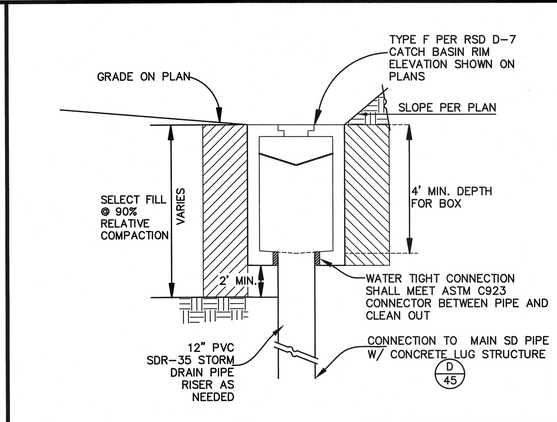
(F) TYPICAL PIPE DISCHARGE AT BASIN NO SCALE



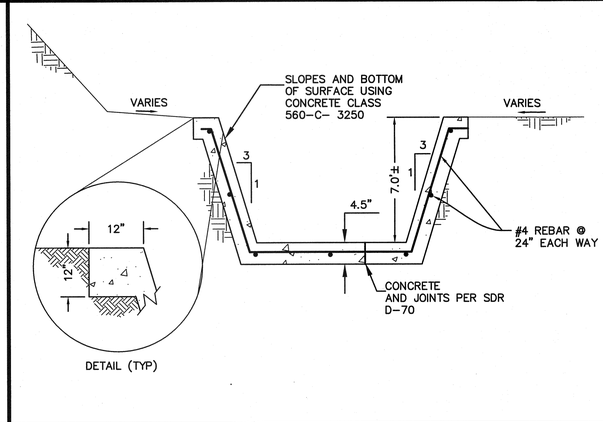
(J) MODIFIED TYPE A CLEAN OUT WITH DRAINAGE ENTRANCE NO SCALE



(G) TYPE G INLET NO SCALE



(H) BENCH TYPE F CATCH BASIN NO SCALE



DETAIL (TYP)

(I) TYPICAL BASIN SURFACE NO SCALE

NOLTE BEYOND ENGINEERING

REVISIONS

NO.	WORK DONE	DATE:	BY:	APP'D:

SAN DIEGO GAS & ELECTRIC COMPANY
SAN DIEGO, CALIFORNIA

SUNCREST SUBSTATION

STORMWATER DETAILS

DRAWN BY:	MJ	DATE: 3/24/10	SCALE: AS SHOWN	W.O.: –	REV.: 0
CHECKED BY:	RWM	DATE: –			
APPROVED BY:	CR	DATE: –	SHEET 41 OF 66		SCR-C-041
CAD NO.:	GP41	PLOT SCALE:	1=1		

N:\SDR039600\C4D\USFS\CIVIL\GP\GP41
XREFS: