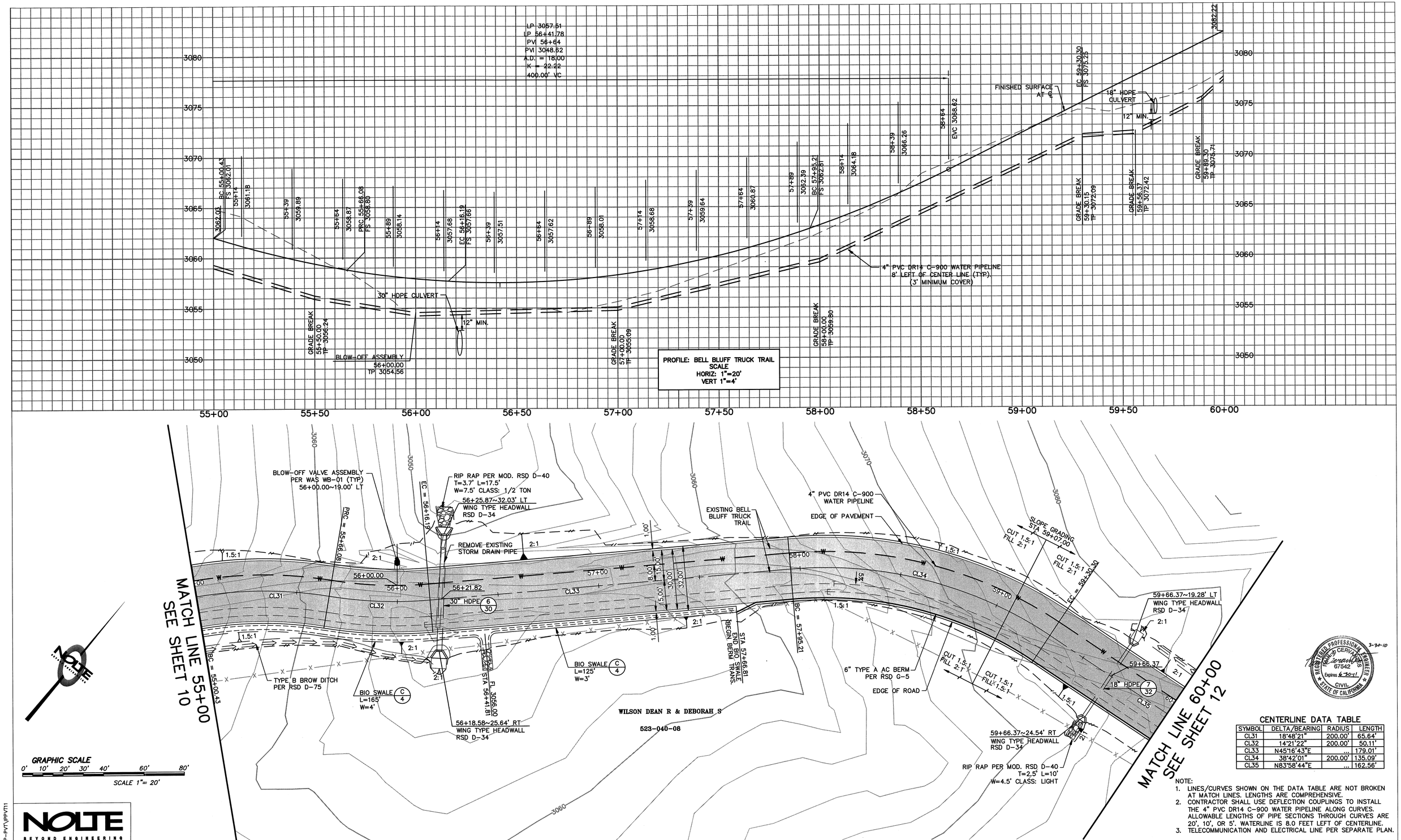

CENTERLINE DATA TABLE

SYMBOL	DELTA/BEARING	RADIUS	LENGTH
CL31	18°48'21"	200.00'	65.64'
CL32	14°21'22"	200.00'	50.11'
CL33	N45°16'43"E	...	179.01'
CL34	38°42'01"	200.00'	135.09'
CL35	N83°58'44"E	...	162.56'

NOTE:
1. LINES/CURVES SHOWN ON THE DATA TABLE ARE NOT BROKEN AT MATCH LINES. LENGTHS ARE COMPREHENSIVE.
2. CONTRACTOR SHALL USE DEFLECTION COUPLINGS TO INSTALL THE 4" PVC DR14 C-900 WATER PIPELINE ALONG CURVES. ALLOWABLE LENGTHS OF PIPE SECTIONS THROUGH CURVES ARE 20', 10', OR 5'. WATERLINE IS 8.0 FEET LEFT OF CENTERLINE.
3. TELECOMMUNICATION AND ELECTRICAL LINE PER SEPARATE PLAN.

REGISTERED PROFESSIONAL ENGINEER
Jeremy Cerven
No. 67542
Expires 6-30-11
CIVIL
STATE OF CALIFORNIA
3-30-10

NOLTE
BEYOND ENGINEERING

REVISIONS

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

SAN DIEGO GAS & ELECTRIC COMPANY
SAN DIEGO, CALIFORNIA

SUNCREST SUBSTATION ACCESS ROAD

PLAN & PROFILE

DRAWN BY:	DHT	DATE: 3/24/10	SCALE: 1"=20'	W.O.: –	REV.: 0
CHECKED BY:	PJC	DATE: –			
APPROVED BY:	CR	DATE: –	SHEET 11 OF 55		SCR-C-211
CAD NO.:	IPPVT11	PLOT SCALE: 1=1			

N:\SD8030960\CADD\USFS\CIVIL\IP-PVT\IPPVT11
XREFS: