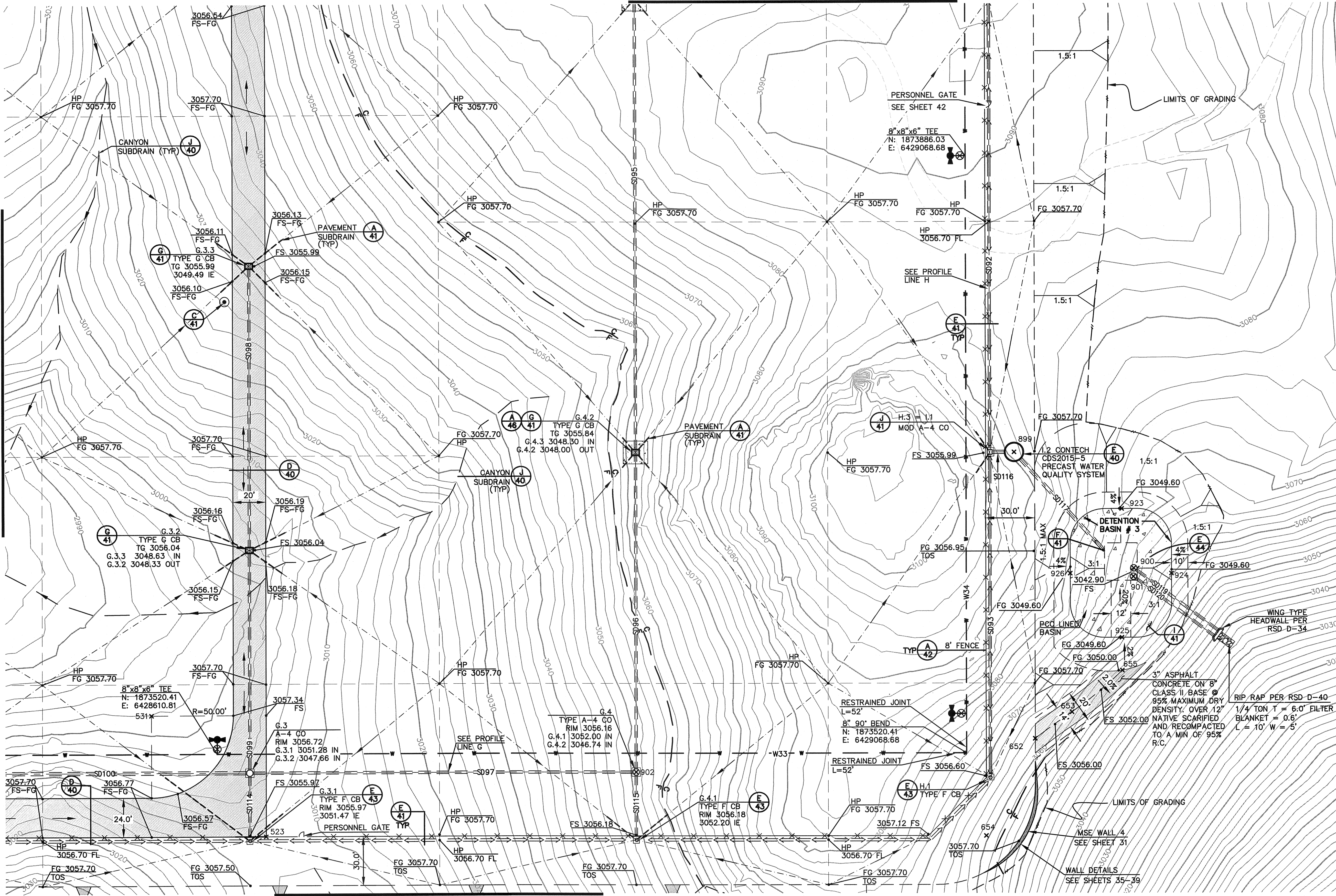


MATCH LINE SEE SHEET 10

MATCH LINE SEE SHEET 7



WATER DATA TABLE

SYMBOL	DELTA/BEARING	RADIUS	LENGTH	REMARKS
W33	N90°00'00\"W	...	901.00'	8\" PVC DR 18 C900
W34	N00°00'00\"W	...	760.63'	8\" PVC DR 18 C900

*** POINT DATA TABLE**

POINT #	NORTHING	EASTING	REMARKS
523	1873469.9051	6428640.6798	CORNER
531	1873543.9051	6428570.6798	RADIAL
652	1873529.1711	6429110.6798	DWY CL
653	1873545.3232	6429133.1151	DWY CL
654	1873469.9051	6429080.6798	CORNER
655	1873570.5126	6429164.0468	DWY CL
923	1873669.6037	6429163.8349	TOP BASIN
924	1873629.9966	6429194.2245	TOP BASIN
925	1873590.6422	6429163.8349	TOP BASIN
926	1873630.1143	6429132.2298	TOP BASIN

STORMDRAIN DATA TABLE

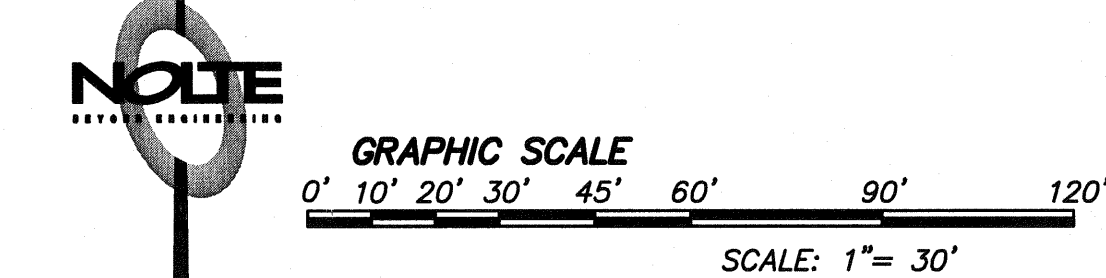
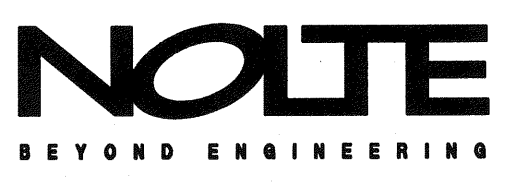
SYMBOL	DELTA/BEARING	RADIUS	LENGTH	REMARKS
SD92	N00°00'00\"W	...	274.48'	18\" HDPE
SD93	N00°00'00\"W	...	195.48'	18\" HDPE
SD95	N00°00'00\"E	...	274.71'	18\" HDPE
SD96	N00°00'00\"E	...	191.89'	18\" HDPE
SD97	N90°00'00\"W	...	232.14'	18\" HDPE
SD98	N00°00'00\"W	...	171.11'	18\" HDPE
SD99	N00°00'00\"W	...	132.62'	18\" HDPE
SD100	N90°00'00\"W	...	256.00'	24\" HDPE
SD114	N00°00'00\"W	...	38.00'	18\" HDPE
SD115	N00°00'00\"E	...	38.00'	18\" HDPE
SD116	N90°00'00\"W	...	7.53'	24\" HDPE
SD117	S42°20'40\"E	...	76.43'	24\" RCP
SD119	N53°22'18\"W	...	62.75'	18\" RCP
SD120	N53°22'18\"W	...	59.82'	18\" RCP

NOTE: ALL STORM DRAIN LENGTHS ARE MEASURED ALONG PIPE CENTERLINE FROM INSIDE FACE TO INSIDE FACE ON CONCRETE STRUCTURE OR TO TERMINATION POINT AT CONCRETE HEADWALL. TABLE LENGTHS REPRESENT TOTAL PIPE LENGTH WHERE PIPES ARE SHOWN ON TWO PLAN SHEETS.

*** CENTER POINT STORM DRAIN BOX DATA TABLE**

POINT #	NORTHING	EASTING	REMARKS
899	1873704.2969	6429098.1093	CP SD BOX
900	1873633.2415	6429171.1095	CP SD BOX
901	1873628.0610	6429170.9048	CP SD BOX
902	1873508.9051	6428866.8317	CP SD BOX

SEE SHEET 6



REVISIONS

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

SAN DIEGO GAS & ELECTRIC COMPANY
SAN DIEGO, CALIFORNIA

SUNCREST SUBSTATION

GRADING PLAN

DRAWN BY: MJ DATE: 3/24/10 SCALE: 1\"/>

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