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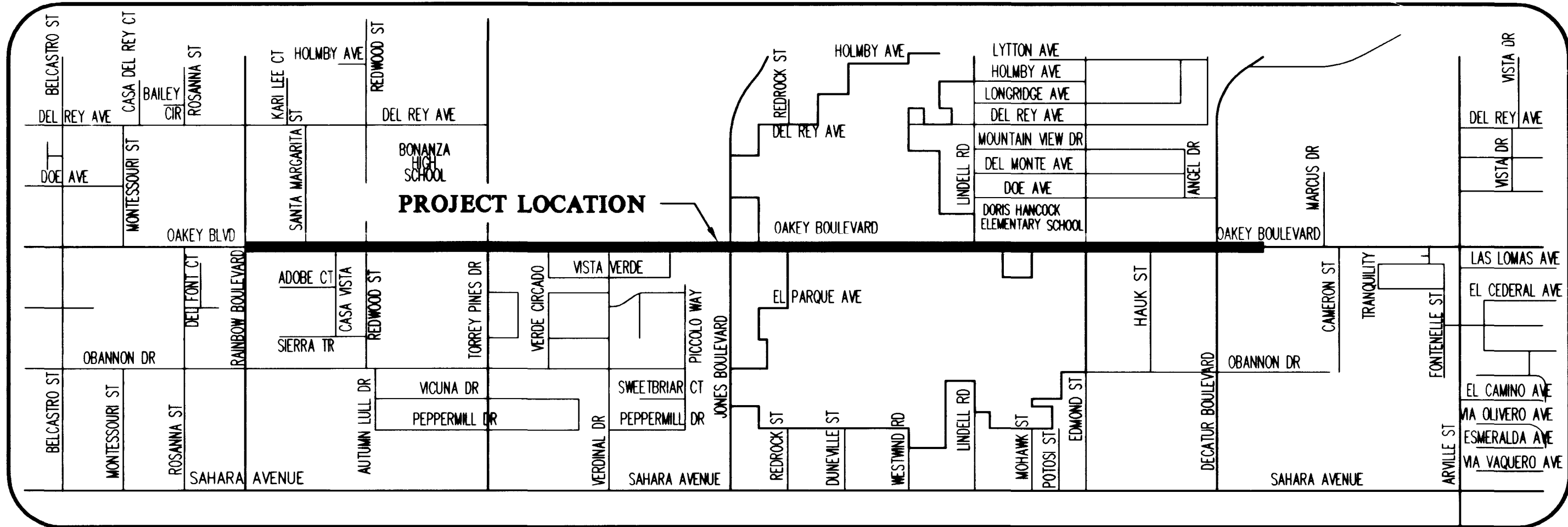
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STORM DRAIN DRAWINGS

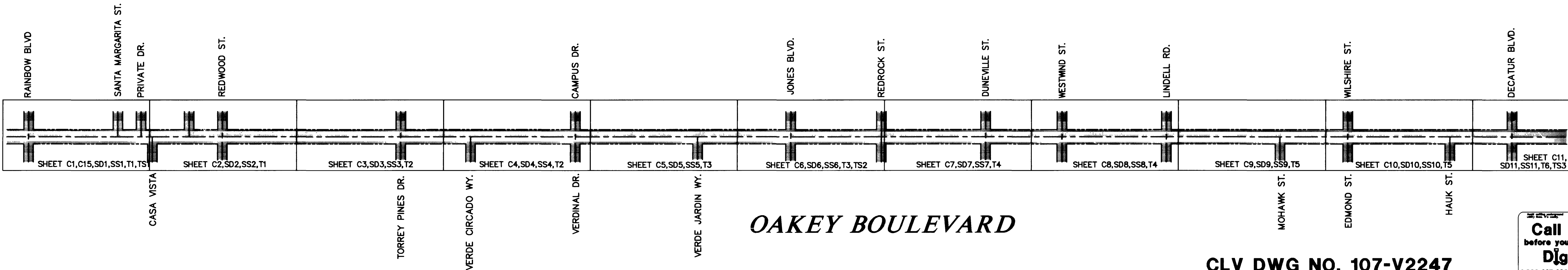
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VICINITY MAP



POTHOLE TABLE

POINT	STATION	OFFSET	ELEVATION	DESCRIPTION
PH#8	63+05.27	16.5000	2396.04	8" W
PH#9	63+39.52	16.4000	2391.41	39" W
PH#10	63+73.33	16.0000	2394.51	8" W
PH#11	64+75.27	13.9000	2392.02	8" W
PH#12	65+95.06	-26.9840	2390.37	8" W
PH#13	65+96.07	1.3503	2386.06	60" W
PH#14	90+62.73	-19.7187	2334.79	12" W
PH#15	90+69.83	-19.8305	2333.39	24" W
PH#16	94+74.44	24.7589	2328.29	10" W
PH#17	103+17.33	-0.8924	2309.10	60" W
PH#18	103+37.01	15.5845	2311.05	8" W
PH#19	110+00.11	29.4403	2297.72	8" W
PH#20	110+63.51	3.0955	2291.96	60" W
PH#21	110+63.59	16.9524	2297.26	8" W
PH#22	111+38.03	30.6509	2295.46	6" W
PH#23	114+14.71	33.8835	2291.60	8" W
PH#24	115+80.73	3.1000	2284.27	60" W
PH#25	115+91.14	29.9000	2287.48	24" W
PH#26	122+32.17	0.6138	2277.98	60" W
PH#27	128+75.80	-19.9662	2271.51	10" W
PH#28	128+76.44	-28.0930	2269.02	60" W
PH#29	129+45.02	-3.6775	2271.69	4" G
PH#30	129+46.36	29.5618	2271.23	4" G
PH#31	129+50.59	-3.6016	2269.62	6" W
PH#32	135+21.65	-19.1505	2264.66	10" W
PH#33	135+23.05	-27.3212	2260.99	60" W
PH#34	135+70.04	-6.9861	2259.77	30" W
PH#35	135+69.40	29.6648	2261.45	30" W
PH#36	136+05.16	-4.7021	2263.64	6" W
PH#37	136+06.10	29.3846	2263.46	6" W
PH#38	141+71.84	-28.1100	2257.16	72" W
PH#39	141+71.86	-19.9460	2258.88	10" W
PH#40	142+15.82	-0.1857	2258.67	16" W
PH#41	142+15.74	29.2733	2258.73	16" W
PH#42	148+05.69	-12.3557	2248.57	72" W
PH#43	148+03.43	12.0139	2252.25	8" W
PH#44	154+60.84	-5.2342	2238.16	6" W
PH#45	154+60.96	11.4234	2238.50	72" W
PH#46	155+07.38	11.9565	2237.66	72" W
PH#47	155+23.94	-20.9305	2237.24	8" W
PH#48	160+93.13	-22.1418	2223.81	8" W
PH#49	160+93.96	11.5964	2220.54	72" W
PH#50	161+66.22	-22.5787	2222.64	8" W
PH#51	166+98.75	12.3955	2208.86	72" W
PH#52	167+56.76	-20.7764	2209.53	12" W
PH#60	89+71.00	-13.58	2322.36	24" SD
PH#61	90+20.72	-0.7	2331.99	60" W
PH#62	90+71.32	17.6	2333.01	24" W
PH#63	101+39.36	0.8	2312.81	60" W
PH#64	123+35.98	-10.8	2272.93	60" W
PH#65	171+74.66	12.4	2200.23	72" W

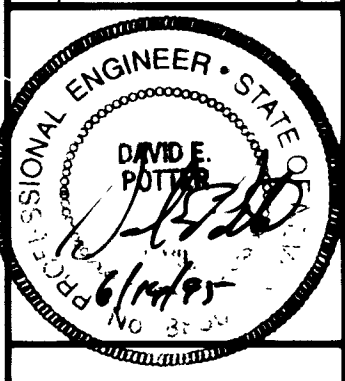


OAKLEY BOULEVARD

CLV DWG NO. 107-V2247



NO	REVISIONS	DESCRIPTION/DATE	BY



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LAS VEGAS, NEVADA 89119
PHONE (702) 361-9050
FAX (702) 361-0659
INCORPORATED
CONSULTING ENGINEERS

SHEET INDEX
OAKLEY BOULEVARD
RAINBOW BLVD. TO DECATUR BLVD.

CLARK COUNTY
CITY OF LAS VEGAS

JOB NO.: 2-241-073
ACAD FILE: OAKEGN01
DESIGNED: TL
DRAWN: TL
CHECKED: DP
DATE: JUNE 1995

2

2 OF 62 SHEETS

