*SIGN LIGHTING PAY ITEMS PROVIDED FOR FUTURE LIGHTING (PROJECT CUY-271-14.85, LAKE-271-0.00; PID NO. 9235)

OVERHEAD MOUNTED SIGNS

	SIGN NO.	PLAN SHEET NO.	ELEVATION VIEW SHEET NO.	LOCATION	SIGN CODE NO.	SIGN SIZE	630 SIGNS, EXTRUSHEET, TYPE G (SF)	630 SIGN, TEMPORARY OVERLAY (SF)	630 SIGN, TEMPORARY OVERLAY, TYPE G (SF)	630 REMOVAL OF OVHD. SIGN AND REERECTION (EACH)		630 REMOVAL OF OVHD. SIGN AND DISPOSAL (EACH)	630 REMOVAL OF OVHD. SIGN SUPPORT AND DISPOSAL (EACH)	631 PHOTOELECTRIC CONTROL (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-7.65 DESIGN #8, 77' SPAN (EACH)		630 OVERHEAD SIGN SUPPORT TYPE TC-7.65 DESIGN #8, 90' SPAN (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-7.65 DESIGN #8, 91' SPAN (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-12.30 DESIGN #5, 20' ARM (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-12.30 DESIGN #10, 30' ARM (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-12.30 DESIGN #10, 28' ARM (EACH)	630 OVERHEAD SIGN SUPPORT TYPE TC-12.30 DESIGN #12, 30' ARM (EACH)	630 CONCRETE FOR ANCHOR BASE FOUNDATIONS (CY)	630 SIGN ATTACHMENT ASSEMBLY (EACH)	631 REMOVAL OF LUMINAIRE AND DISPOSAL (EACH)	631 REMOVAL OF DISCONNECT SWITCH AND DISPOSAL (EACH)	631 DISCONNECT SWITCH WITH ENCL., TYPE 'X' (EACH)	625 GROUND ROD (EACH)	631 SIGN SERVICE (EACH)	631 SIGNS WIRED (EACH)	630 LUMINAIRE SUPPORT ASSEMBLY, TYPE TC-31.21 2'-9" ARM (EA)	630 LUMINAIRE SUPPORT ASSEMBLY, TYPE TC-31.21 3'-3" ARM (EA)		631 MERCURY VAPOR LUMINAIRE TC-31.21 100 W (EA)	631 MERCURY VAPOR LUMINAIRE TC-31.21 175 W (EA)	631 MERCURY VAPOR LUMINAIRE TC-31.21 250 W (EA)	631 BALLAST, INTEGRAL, TYPE CMRI 100W 120V (EA)	631 BALLAST, INTEGRAL, TYPE CMRI 175W 120V (EA)	631 BALLAST, INTEGRAL, TYPE CMRI 175W 480V (EA)	631 BALLAST, INTEGRAL, TYPE CMRI 250W 480V (EA)
▲	•90	141	154A	175+66 WB, I-90	GB	21' X 12.5'	262.5																1	4.75				1	1	1	1						3				3
					GEP-96	8' X 2'	16																																		
▲	•100	143	154A	198+25 WB, I-90	GB	21' X 12.5'	262.5																1	4.75				1	1	1	1						3				3
					GEP-96	8' X 2'	16																																		
▲	105	149	154A	293+00 EB, I-90	GB	12' X 12'	144														1			4.49					1												
					GEP-96	8' X 2'	16																																		
•	110	136	154A	18+00 NB, SR-91	M-52B-120	10' X 4.5'	45					1		1											2	1					1	1			1			1			
•	115	136	154B	23+70 NB, SR-91	GH-1	8' X 7'	56					1	1	1					1					2.92		2	1	1	1	1	1					1			1		
					GH-1	8' X 7'	56					1																			1					1			1		
•	120	136	154B	35+18 SB, SR-91	GH-1	9' X 7'	63					1		1											2	1					1		1			1			1		
•	125	136	154B	40+65 SB, SR-91	GE	11' X 5'	55					1		1											2	1					1	1			1			1			
•	130	136	154B	45+00 SB, SR-91	M-52B-120	10' X 4.5'	45					1		1											2	1					1	1			1			1			
▲	•135	144	154A	211+10 WB, I-90	GB	16' X 12'	192		192											1				4.49				1	1	1	1						2				2
					GEP-96	8' X 2'	16		16																																
▲	140	145	154B	238+05 WB, I-90	GC	16' X 11.5'	184	184							1									9.54					1												
					GEP-96	8' X 2'	16	16																																	
					GC	15' X 9'	135	135																																	
					GEP-96	8' X 2'	16	16																																	
▲	145	147	154A	273+30 WB, I-90	GB	16' X 11.5'	184	184													1			4.49					1												
					GEP-96	8' X 2'	16	16																																	
TOTALS				COST PARTICIPATION I																																					
				• COST PARTICIPATION II			320					6	1	5					1					2.92	8	6	1	1	1	1	6	3	1		3	3		3	3		
				▲ COST PARTICIPATION III			1476	551	208						1					1	2	2		32.51				3	6	3	3						8				8

PLOTTED BY: COOP
PLOTTED FROM: c:\dgn\pid05772\tc_qnt4.dgn
filename.dgn
PLOT SUBMITTED: 05-OCT-1992 01:30