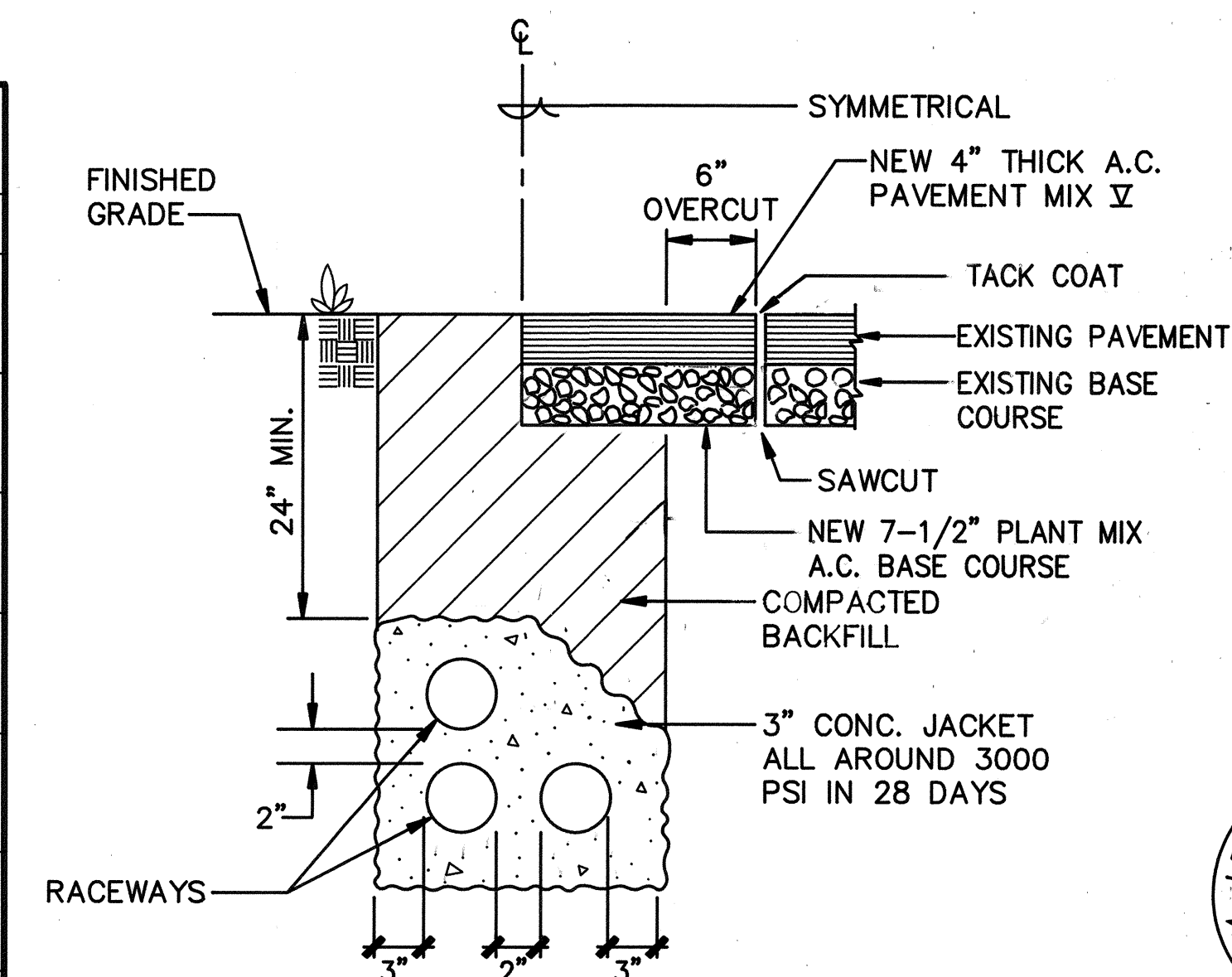


LIGHT STANDARD SCHEDULE					
POLE NUMBER	APPROXIMATE STATION	LIGHT NUMBER	POLE NUMBER	APPROXIMATE STATION	LIGHT NUMBER
1	99+50	1, 1A	52	184+98	52, 52A
2	101+18	2, 2A	53	186+65	53, 53A
3	102+82	3, 3A	54	188+35	54, 54A
4	104+38	4, 4A	55	190+05	55, 55A
5	106+10	5, 5A	56	191+67	56, 56A
6	170+78	6, 6A	57	193+35	57, 57A
7	109+45	7, 7A	58	195+00	58, 58A
8	111+12	8, 8A	59	196+72	59, 59A
9	112+85	9, 9A	60	198+41	60, 60A
10	114+53	10, 10A	61	200+06	61, 61A
11	116+18	11, 11A	62	201+77	62, 62A
12	117+87	12, 12A	63	203+45	63, 63A
13	119+55	13, 13A	64	205+08	64, 64A
14	121+23	14, 14A	65	206+59	65, 65A
15	122+88	15, 15A	66	208+25	66, 66A
16	124+60	16, 16A	67	209+98	67, 67A
17	126+32	17, 17A	68	211+68	68, 68A
18	127+95	18, 18A	69	213+35	69, 69A
19	129+65	19, 19A	70	215+05	70, 70A
20	131+35	20, 20A	71	216+72	71, 71A
21	132+92	21, 21A	72	218+38	72, 72A
22	134+60	22, 22A	73	219+89	73, 73A
23	136+15	23, 23A	74	221+47	74, 74A
24	137+85	24, 24A			
25	139+47	25, 25A			
26	141+15	26, 26A			
27	142+85	27, 27A			
28	144+58	28, 28A			
29	146+25	29, 29A			
30	147+88	30, 30A			
31	149+57	31, 31A			
32	151+25	32, 32A			
33	152+92	33, 33A			
34	154+61	34, 34A			
35	156+31	35, 35A			
36	158+00	36, 36A			
37	159+70	37, 37A			
38	161+36	38, 38A			
39	163+05	39, 39A			
40	164+75	40, 40A			
41	166+41	41, 41A			
42	168+11	42, 42A			
43	169+80	43, 43A			
44	171+47	44, 44A			
45	173+15	45, 45A			
46	174+84	46, 46A			
47	176+53	47, 47A			
48	178+20	48, 48A			
49	179+90	49, 49A			
50	181+57	50, 50A			
51	183+38	51, 51A			



TYPE	DESCRIPTION
1	4" PVC CONDUIT, ELECTRICAL PRIMARY, CONDUCTORS BY HECO, PROVIDE PULLSTRING.
2	2" PVC CONDUIT, ELECTRICAL SECONDARY, 4 # 2 AWG.
3	2" PVC CONDUIT, HIGHWAY LIGHTING, 3 # 2 AWG, 1 # 6 GND.
4	2" PVC CONDUIT, HIGHWAY LIGHTING, 2 # 2 AWG, 1 # 6 GND.



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS DETAILS,
LIGHT STANDARD SCHEDULE

LIKELIKE HIGHWAY - HIGHWAY LIGHTS
WILSON TUNNEL TO VALLEY VIEW ROAD
PROJECT NO. 63A-02-90

SCALE: NOT TO SCALE

DATE:

SHEET No. 11 OF 13 SHEETS