LUMINAIRE NO.	PLAN DWG NO.	SURVEY LINE	STATION NO.	OFFSET FROM CENTERLINE	ORIENTATION* (DEG)	MOUNTING HEIGHT** (FT)	ARM LENGTH (FT)	TILT (DEG)	POLE TYPE	LAMP TYPE	LAMP WATTAGE	IES PATTERN	CIRCUIT NO.
S-061	25-025	RAMP C	201+82	83' RT	292	30	6	33	STEEL	HPS	150 W	III	B1
S-062	25-022	RAMP C	202+80	42' RT	352	40	6	30	STEEL	HPS	250 W	III	B2
S-063	25-022	RAMP C	204+91	42' RT	351	35	8	33	STEEL	HPS	150 W	III	B2
S-064	25-022	RAMP C	206+13	40' RT	0	50	8	12	STEEL	HPS	250 W	IV	B2
S-065	25-023	RAMP C	207+32	37' RT	0	35	8	33	STEEL	HPS	150 W	III	B2
S-066	25-023	RAMP C	1260+25	37' RT	0	50	8	45	STEEL	HPS	400 W	III	B2
S-067	25-023	RAMP C	1261+95	33' RT	0	30	8	33	STEEL	HPS	150 W	III	B2
S-068	25-024	RAMP C	1263+18	27' RT	0	45	4	45	STEEL	HPS	250 W	III	B2
S-069	25-024	RAMP C	1264+76	24' RT	0	30	4	33	STEEL	HPS	150 W	III	B2
S-070	25-024	RAMP C	1266+21	22' RT	0	40	4	40	STEEL	HPS	250 W	III	B2
S-071	25-014	RAMP C	1268+31	22' RT	0	40	4	37	STEEL	HPS	250 W	III	B2
S-072	25-014	RAMP C	1270+38	22' RT	0	40	4	35	STEEL	HPS	250 W	III	B2
S-073	25-014	RAMP C	1272+46	18' RT	356	40	4	35	STEEL	HPS	250 W	III	B2
S-074	25-025	RAMP C	201+15	27' LT	170	35	6	0	STEEL	HPS	150 W	IV	B1
S-075	25-025	SR155/FLAT SHOALS RD	34+68	80' RT	233	45	8	35	STEEL	HPS	400 W	III	B1
S-076	25-021	I - 285	1252+25	92' RT	0	40	2	45	STEEL	HPS	250 W	III	B1
S-077	25-022	I - 285	1254+12	92' RT	0	40	2	45	STEEL	HPS	250 W	III	B1
S-078	25-022	I - 285	1256+02	92' RT	0	40	2	45	STEEL	HPS	250 W	III	B1
S-079	25-017	RAMP A	104+28	24' RT	0	40	8	10	STEEL	HPS	250 W	IV	D1
S-080	25-017	RAMP A	102+48	17' RT	0	50	8	0	STEEL	HPS	250 W	IV	D1
S-081	25-016	RAMP A	101+49	24' RT	0	30	8	33	STEEL	HPS	150 W	III	D1
S-082	25-016	RAMP A	100+21	30' RT	0	50	8	45	STEEL	HPS	400 W	III	D1
S-083	25-016	RAMP A	1229+39	22' RT	0	50	6	33	STEEL	HPS	400 W	III	D1
S-084	25-015	RAMP A	1226+98	22' RT	0	50	6	33	STEEL	HPS	400 W	III	D1
S-085	25-015	RAMP A	1224+07	22' RT	3	50	6	35	STEEL	HPS	400 W	III	D1
S-086	25-007	RAMP B	411+06	23' RT	180	50	8	50	STEEL	HPS	400 W	III	C1
S-087	25-006	RAMP B	412+15	21' RT	180	25	8	0	STEEL	HPS	100 W	II	C1
S-088	25-006	RAMP B	414+18	16' RT	180	50	2	10	STEEL	HPS	400 W	IV	C1
S-089	25-006	RAMP B	416+37	22' RT	180	50	4	35	STEEL	HPS	400 W	III	C1
S-090	25-005	RAMP B	419+36	22' RT	180	50	2	35	STEEL	HPS	400 W	III	C1
S-091	25-004	RAMP B	422+16	22' RT	180	50	4	33	STEEL	HPS	400 W	III	C1
S-092	25-004	I - 285	1223+52	77' LT	180	50	4	33	STEEL	HPS	400 W	III	C1
U-01	25-026	I - 285	1249+71	124' LT	160	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-02	25-026	I - 285	1249+31	124' LT	160	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-03	25-026	I - 285	1248+91	124' LT	160	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-04	25-026	I - 285	1248+51	124' LT	160	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-05	25-026	I - 285	1250+66	2' LT	340	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-06	25-026	I - 285	1250+26	2' LT	340	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-07	25-026	I - 285	1249+86	2' LT	340	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-08	25-026	I - 285	1249+47	2' LT	340	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-09	25-026	I - 285	1250+67	3' RT	160	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-10	25-026	I - 285	1250+27	3' RT	160	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-11	25-026	I - 285	1249+87	3' RT	160	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-12	25-026	I - 285	1249+47	3' RT	160	N/A	N/A	5	N/A	HPS	50 W	IV	A3
U-13	25-026	I - 285	1251+63	125' RT	340	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-14	25-026	I - 285	1251+23	125' RT	340	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-15	25-026	I - 285	1250+83	125' RT	340	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-16	25-026	I - 285	1250+43	125' RT	340	N/A	N/A	8	N/A	HPS	250 W	IV	A3
U-17	25-029	RAMP B	1235+61	9' LT	180	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-18	25-029	RAMP B	1235+27	9' LT	180	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-19	25-029	I - 285	1235+39	2' LT	0	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-20	25-029	I - 285	1235+05	2' LT	0	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-21	25-029	I - 285	1235+39	2' RT	180	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-22	25-029	I - 285	1235+05	2' RT	180	N/A	N/A	0	N/A	HPS	50 W	IV	C2
U-23	25-029	I - 285	1235+21	71' RT	0	N/A	N/A	0	N/A	HPS	50 W	IV	D2
U-24	25-029	I - 285	1234+87	71' RT	0	N/A	N/A	0	N/A	HPS	50 W	IV	D2
U-25	25-029	RAMP A	103+49	26' LT	180	N/A	N/A	0	N/A	HPS	50 W	IV	D2
U-26	25-029	RAMP A	103+12	26'LT	180	N/A	N/A	0	N/A	HPS	50 W	IV	D2

*North = 0 = 360, East = 90, South = 180, West = 270
**See note 1.

NOTES

1. MOUNTING HEIGHT IS THE HEIGHT FROM THE TRAVEL LANE TO THE BASE OF THE LUMINAIRE.
2. THE CONTRACTOR SHALL DETERMINE THE POLE HEIGHT REQUIRED TO PROVIDE THE MOUNTING HEIGHTS SHOWN BASED ON THE FINAL BASE ELEVATION OF THE POLE AT FINISHED GRADE.