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-001	25-009	RAMP D	313+56	44' RT	183	40	4	37	STEEL	HPS	250 W	III	A1
S-002	25-010	RAMP D	311+74	46' RT	181	40	6	37	STEEL	HPS	250 W	III	A1
S-003	25-010	RAMP D	309+83	44' RT	182	40	4	40	STEEL	HPS	250 W	III	A1
S-004	25-011	RAMP D	307+83	39' RT	188	40	4	37	STEEL	HPS	250 W	III	A1
S-005	25-011	RAMP D	306+06	27' RT	190	30	4	33	STEEL	HPS	150 W	III	A1
S-006	25-011	RAMP D	304+57	20' RT	190	35	4	0	STEEL	HPS	100 W	II	A1
S-007	25-011	RAMP D	303+41	26' RT	180	50	8	12	STEEL	HPS	400 W	IV	A1
S-008	25-012	RAMP D	302+33	27' RT	180	50	8	12	STEEL	HPS	400 W	IV	A1
S-009	25-012	RAMP D	300+99	21' RT	180	50	4	12	STEEL	HPS	400 W	IV	A1
S-010	25-012	RAMP D	1264+01	24' LT	184	30	4	35	STEEL	HPS	150 W	III	A1
S-011	25-012	RAMP D	1265+50	24' LT	180	50	12	39	STEEL	HPS	400 W	III	A1
S-012	25-013	RAMP D	1268+26	23' LT	181	50	4	35	STEEL	HPS	400 W	III	A1
S-013	25-013	I - 285	1270+75	79' LT	180	40	4	35	STEEL	HPS	250 W	III	A1
S-014	25-014	I - 285	1272+60	78' LT	176	40	4	35	STEEL	HPS	250 W	III	A1
S-015	25-009	SR155/FLAT SHOALS RD	41+85	63' RT	230	40	2	35	STEEL	HPS	250 W	III	A2
S-016	25-009	SR155/FLAT SHOALS RD	40+14	80' RT	232	45	2	40	STEEL	HPS	250 W	III	A2
S-017	25-009	SR155/FLAT SHOALS RD	38+64	79' RT	267	40	6	5	STEEL	HPS	250 W	IV	A2
S-018	25-010	I - 285	1251+74	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A2
S-019	25-010	I - 285	1253+57	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A2
S-020	25-011	I - 285	1255+39	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A2
S-021	25-011	I - 285	1257+22	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A2
S-022	25-011	I - 285	1259+10	95' LT	180	40	2	45	STEEL	HPS	250 W	III	A2
S-023	25-026	SR155/FLAT SHOALS RD	38+20	65' RT	248	22	2	12	STEEL	HPS	150 W	IV	A3
S-024	25-026	SR155/FLAT SHOALS RD	37+50	65' RT	243	22	2	12	STEEL	HPS	150 W	IV	A3
S-025	25-026	SR155/FLAT SHOALS RD	36+80	65' RT	243	22	2	12	STEEL	HPS	150 W	IV	A3
S-026	25-026	SR155/FLAT SHOALS RD	36+15	65' RT	239	22	2	12	STEEL	HPS	150 W	IV	A3
S-027	25-009	SR155/FLAT SHOALS RD	42+10	90' LT	55	40	8	45	STEEL	HPS	250 W	III	A4
S-028	25-008	SR155/FLAT SHOALS RD	41+64	124' LT	113	45	8	15	STEEL	HPS	400 W	IV	A4
S-029	25-009	RAMP B	400+75	27' LT	28	45	6	15	STEEL	HPS	250 W	IV	A4
S-030	25-020	SR155/FLAT SHOALS RD	39+44	77' LT	62	45	2	0	STEEL	HPS	250 W	IV	A4
S-031	25-026	SR155/FLAT SHOALS RD	38+32	65' LT	53	22	2	12	STEEL	HPS	150 W	IV	A3
S-032	25-026	SR155/FLAT SHOALS RD	37+65	65' LT	53	22	2	12	STEEL	HPS	150 W	IV	A3
S-033	25-026	SR155/FLAT SHOALS RD	36+95	65' LT	53	22	2	12	STEEL	HPS	150 W	IV	A3
S-034	25-026	SR155/FLAT SHOALS RD	36+25	64' LT	53	22	2	12	STEEL	HPS	150 W	IV	A3
S-035	25-020	I - 285	1247+65	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A4
S-036	25-008	I - 285	1245+45	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A4
S-037	25-008	I - 285	1243+25	93' LT	180	40	2	45	STEEL	HPS	250 W	III	A4
S-038	25-008	RAMP B	402+32	42' RT	171	35	4	35	STEEL	HPS	150 W	III	A4
S-039	25-008	RAMP B	403+74	40' RT	170	35	8	33	STEEL	HPS	150 W	III	A4
S-040	25-008	RAMP B	405+21	35' RT	170	35	8	33	STEEL	HPS	150 W	III	A4
S-041	25-007	RAMP B	406+74	31' RT	180	50	8	12	STEEL	HPS	400 W	IV	A4
S-042	25-007	RAMP B	408+00	27' RT	180	50	8	12	STEEL	HPS	400 W	IV	A4
S-043	25-007	RAMP B	409+46	24' RT	180	50	8	12	STEEL	HPS	400 W	IV	A4
S-044	25-025	SR155/FLAT SHOALS RD	32+65	70' LT	49	50	4	42	STEEL	HPS	400 W	III	B3
S-045	25-025	SR155/FLAT SHOALS RD	34+10	83' LT	54	50	4	35	STEEL	HPS	250 W	III	B3
S-046	25-025	RAMP A	119+10	57' RT	25	50	6	6	STEEL	HPS	400 W	IV	B3
S-047	25-025	RAMP A	118+10	46' RT	3	40	6	37	STEEL	HPS	250 W	III	B3
S-048	25-019	RAMP A	116+40	44' RT	6	40	4	37	STEEL	HPS	250 W	III	B3
S-049	25-019	RAMP A	114+70	44' RT	6	40	4	35	STEEL	HPS	250 W	III	B3
S-050	25-019	RAMP A	113+00	44' RT	5	40	4	35	STEEL	HPS	250 W	III	B3
S-051	25-018	RAMP A	111+28	41' RT	7	38	4	33	STEEL	HPS	250 W	III	B3
S-052	25-018	RAMP A	109+58	30' RT	5	30	4	40	STEEL	HPS	150 W	III	B3
S-053	25-018	RAMP A	108+00	24' RT	0	47	8	16	STEEL	HPS	400 W	IV	B3
S-054	25-017	RAMP A	106+80	24' RT	5	30	8	0	STEEL	HPS	100 W	II	B3
S-055	25-017	RAMP A	105+48	24' RT	0	50	8	45	STEEL	HPS	400 W	III	B3
S-056	25-019	I - 285	1248+29	91' RT	0	40	2	45	STEEL	HPS	250 W	III	B3
S-057	25-019	I - 285	1246+09	92' RT	0	40	2	45	STEEL	HPS	250 W	III	B3
S-058	25-018	I - 285	1243+89	96' RT	0	40	6	45	STEEL	HPS	250 W	III	B3
S-059	25-018	I - 285	1241+69	92' RT	0	40	6	45	STEEL	HPS	250 W	III	B3
S-060	25-028	SR155/FLAT SHOALS RD	32+41	83' RT	231	40	4	0	STEEL	HPS	250 W	IV	B1

*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.