VOID

STP00-0156-01(011)

PHASE I (STA 87+65.74 THRU 104+94.21)

LUMINAIRE LOCATION SCHEDULE (CONTINUED)

POLE NO.	LABEL	ALIGNMENT	STATION (APPR)	OFFSET (APPR)	SIDE	NORTHING/	EASTING/	GROUND ELEVATION/ Z FT.	HEIGHT OF POLE (FT.)	TOP OF POLE ELEV. (FT.) (APPROX.)	DRAWING NUMBER	MAINT. PLATFORM QUANTITY
249	B	FAIRBURN/INTRS	309+88	71'	RT	1364916.5823	2125254.8484	1074.26	30.0	1104.26	25-031	
250	A	RAMP A	15+61	47'	LT	1364275.2403	2129016.6592	1070.40	100.0	1170.40	25-041	
251	A	I-20				1364229.0445	2129317.8897		100.0	100.00	25-036	
252	A	I-20				1363765.8126	2128569.7575		100.0	100.00	25-047	1
253	A	I-20				1363364.3393	2128485.9170		100.0	100.00	25-047	1
254	A	I-20				1363217.4966	2128101.4987		100.0	100.00	25-040	1
255	A	I-20				1365433.5590	2131066.5765		100.0	100.00	25-045	
256	A	I-20				1365147.2435	2130583.3291		100.0	100.00	25-038	
257	A	I-20				1365757.4600	2131322.2532		100.0	100.00	25-045	
258	A	I-20				1365682.2249	2131726.8682		100.0	100.00	25-046	
259	A	I-20				1363907.6829	2128956.5356		100.0	100.00	25-035	
260	C	SR-92	162+75	60'	RT	1371401.5763	2119939.6321	1112.94	12.0	1142.94	25-028	
261	B	SR-92	158+52	54'	LT	1370992.2712	2119783.4189	1132.90	30.0	1162.90	25-028	
262	B	OLD DALLAS HWY.	1210+47	34'	RT	1369376.1253	2120213.4199	1063.42	30.0	1093.42	25-025	
263	B	MALONE ST.	1212+41	29'	RT	1369517.2273	2120345.7085	1059.87	30.0	1089.87	25-025	
264	B	SR-92	134+88	59'	RT	1369233.4377	2120877.3242	1071.60	30.0	1101.60	25-023	
265	B	COLQUITT ST.	1101+98	27'	LT	1368930.9499	2121169.9089	1093.66	30.0	1123.66	25-023	
266	B	ELLIS ST.	1003+34	33'	LT	1367606.6727	2123285.8447	1165.56	30.0	1195.56	25-018	
267	B	SR-92	89+28	59'	RT	1366736.8288	2124508.1886	1143.21	30.0	1173.21	25-015	
268	B	SR-92	604+18	33'	RT	1366513.1351	2124542.5088	1131.54	30.0	1161.54	25-015	
269	B	92/FAIRBURN	69+43	120'	RT	1365287.4526	2125832.3395	1093.91	30.0	1123.91	25-011	
270	B	HOSPITAL DR.	501+63	44'	RT	1365139.4085	2125133.6090	1079.51	30.0	1109.51	25-030	
271	B	SR 92/HOSPITAL DR.	75+46	102'	LT	1365533.3948	2125240.4324	1081.26	30.0	1111.26	25-013	
272	B	FAIRBURN RD.	311+07	70'	LT	1365064.5154	2125366.3166	1076.27	30.0	1106.27	25-031	
273	C	SR-92	64+00	67'	RT	1365060.6551	2126263.8944	1088.53	12.0	1118.53	25-010	
274	B	EARL D LEE BLVD.	2704+55	30'	RT	1364829.4782	2128325.4976	1084.22	30.0	1114.22	25-007	
275	B	SR-92	15+72	76'	RT	1364586.0007	2131067.5738	1031.69	30.0	1061.69	25-002	
276	B	SR-92	19+59	74'	LT	1364531.8094	2130655.9445	1034.67	30.0	1064.67	25-002	
277	B	SR-92	66+80	52'	LT	1365016.2290	2125965.0005	1087.25	30.0	1117.25	25-011	
278	B	SR-92	72+95	67'	LT	1365377.3154	2125445.8001	1085.96	30.0	1115.96	25-012	
279	B	SR-92	80+42	78'	LT	1365974.5640	2124972.0746	1100.86	30.0	1130.86	25-013	
280	B	SR-92	22+59	82'	RT	1364743.5684	2130392.8836	1049.95	30.0	1079.95	25-003	
281	B	SR-92	23+80	82'	RT	1364765.6570	2130273.5307	1056.85	30.0	1086.85	25-003	
282	B	SR-92	23+97	76'	LT	1364611.2125	2130231.0634	1058.05	30.0	1088.05	25-003	
283	B	SR-92	20+50	84'	LT	1364541.2038	2130566.4778	1037.57	30.0	1067.57	25-002	
284	B	SR-92	131+29	59'	RT	1369086.4514	2121205.3987	1092.51	30.0	1122.51	25-023	
285	B	SR-92	142+55	68'	LT	1369465.4756	2120122.3021	1066.64	30.0	1096.64	25-025	
286	C	SR-92	103+32	73'	RT	1367437.2585	2123356.3663	1173.59	12.0	1203.59	25-018	
287	C	SR-92	101+41	61'	RT	1367289.3875	2123458.9231	1186.21	12.0	1216.21	25-017	
288	B	SR-92	34+12	87'	RT	1364894.3175	2129244.0870	1089.13	30.0	1119.13	25-005	
289	B	SR-92	35+52	84'	LT	1364742.9843	2129083.1159	1089.80	30.0	1119.80	25-005	
290	B	SR-92	56+14	95'	LT	1364889.1139	2127039.9312	1066.87	30.0	1096.87	25-009	
291	B	SR-92	55+56	90'	RT	1365074.6495	2127098.3192	1063.65	30.0	1093.65	25-009	

SUMMARY OF QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	QUANTITY
500-3101	CLASS A CONCRETE	CY	46.22
511-1000	BAR REINFORCEMENT STEEL	LB	8,897
682-9950	DIRECTIONAL BORE PIPE 2 IN	LF	25
682-1503	CABLE, TP RHH/RHW, AWG NO 12	LF	1620
682-1504	CABLE, TP RHH/RHW, AWG NO 10	LF	4886
682-1505	CABLE, TP RHH/RHW, AWG NO 8	LF	8202
682-3468	MULTI COND CABLE, TP RHW, 2*6 & 1*8	LF	1318
682-3146	MULTI COND CABLE, TP XLP, 2*4 & 1*6	LF	1324
682-6219	CONDUIT, NONMETL, TP 2, 1 IN	LF	4274
682-6222	CONDUIT, NONMETL, TP 2, 2 IN	LF	1324
682-6108	CONDUIT, RIGID, 3/4, IN	LF	1,620
682-9000	MAIN SERVICE PICK UP POINT	LS	1
682-9000	MAIN SERVICE PICK UP POINT	LS	1
682-9020	ELECTRICAL JUNCTION BOX	EA	5
682-9021	ELECTRICAL JUNCTION BOX, CONC GROUND MOUNTED	EA	1
681-4299	LIGHTING STD, 30 FT MH	EA	27
681-6418	LUMINAIRE, TP 4, 185 W, LED	EA	27
681-4120	LIGHTING STD, 12 FT MH, POST TOP	EA	7
681-6317	LUMINAIRE, TP 3, 109 W, LED	EA	7
681-6852	LUMINAIRE, LOW MOUNTING, TP 4, 357 W, LED	EA	268

GEORGIA REGISTERED PROFESSIONAL ENGINEER No. PE035418 2/24/14 HAROLD L. BELL III, JR.

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REVISION DATES
03/07/14

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: PROGRAM DELIVERY
LIGHTING PLANS
LUMINAIRE LOCATIONS SCHEDULE
SR 92 RELOCATION & WIDENING
DRAWING No. 25-059

1/5/2009 GPLN
20 Luminaire Location(ON-1-63)
C:\USERS\ Bagwell\AppData\Local\Temp\MicroStation files (working files)\ORDER.dgn(ORDER=25,45,57,58,59,61,63)