

[illegible]

CIRCUIT NO.3 (PANEL RLP)						
LIGHTING STANDARD OR LUMINAIRE NO.	LIGHTING STANDARD TYPE	LUMINAIRE			BASE OR JBF TYPE	REMARKS
		TYPE	LAMP WATTS	BALLAST INPUT WATTS		
1-3-A	1	A	150	190		REMOVE AND SALVAGE
2-3-B	1	A	150	190		REMOVE AND SALVAGE
3-3-C	2	A	150	190		REMOVE AND SALVAGE
4-3-A	2	A	150	190		REMOVE AND SALVAGE
5-3-C	2	A	150	190		REMOVE AND SALVAGE
6-3-B	2	A	150	190		REMOVE AND SALVAGE
7-3-C	1	A	150	190		REMOVE AND SALVAGE
8-3-A	1	A	150	190		REMOVE AND SALVAGE
9-3-C	1	A	150	190		REMOVE AND SALVAGE
10-3-A	2	A	150	190		REMOVE AND SALVAGE
UB1-3-A	-	S	150	190	-	REMOVE AND SALVAGE
UB1-3-A	-	S	150	190	-	REMOVE AND SALVAGE
1-3-A	L-MG-40	P2	250	310	CB1	
2-3-B	L-MG-40	P2	250	310	CB1	
3-3-C	L-MG-40	P2	250	310	JBF I	
4-3-A	L-MG-40	P2	250	310	JBF I	
5-3-B	L-MG-40	P2	250	310	JBF I	
6-3-C	L-8-40	A	150	190	CB1	
7-3-A	L-MG2-40	P4	400	465	JBF I	
8-3-B		P4	400	465		
9-3-C	L-8-40	A	150	190	CB1	
10-3-A	L-8-40	A	150	190	CB1	
UB1-3-C		S	150	190		
UB2-3-C		S	150	190		
	TOTAL		2800	3430		
SIGN LIGHTING SUMMARY						
STRUCTURE	QUANTITY OF LUMINAIRES	LOAD (KW)			TOTAL	
		ø A	ø B	ø C		
STR. 09136A	5	0.580	0.290	0.580	1.450	
STR. 09138	2	-	0.290	0.290	0.580	
TOTAL		0.58	0.58	0.87	2.03	
CONNECTED LOAD (KW)						
ROADWAY LIGHTING		ø A	ø B	ø C	TOTAL	
UNDERBRIDGE LIGHTING		1.275	1.085	0.690	3.050	
SIGN LIGHTING		-	0.190	0.190	0.380	
OTHER(S)		0.580	0.580	0.870	2.030	
TOTAL		-	-	-	-	
		1.855	1.855	1.750	5.460	

	BY	DATE
MADE	XXX	XX-XX-XX
TRACED	XXX	XX-XX-XX
CHECKED	XXX	XX-XX-XX
SUPERVISED	X.XXXX	

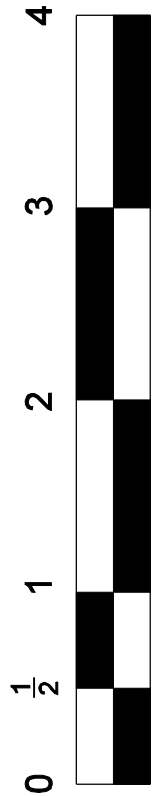
CIRCUIT NO.2 (PARKING LOT LIGHTING)							
LIGHTING STANDARD OR LUMINAIRE NO.	LIGHTING STANDARD TYPE	LUMINAIRE			BALLAST INPUT WATTS	BASE OR JBF TYPE	REMARKS
		TYPE	LAMP WATTS				
1-2-B	L4-25-NI-T	NI	400		465	-	
2-2-C		NI	400		465	-	
3-2-A	L-4-25-NI	NI	400		465	-	
4-2-B	L-4-25-NI	NI	400		465	-	
5-2-C	L-4-25-NI	NI	250		310	-	
6-2-B	L-4-25-NI	NI	250		310	-	
7-2-C	L-4-25-NI	NI	250		310	-	
8-2-A	L-4-25-NI	NI	400		465	-	
9-2-B	L-4-25-NI	NI	400		465	-	
10-2-C	L4-25-NI-T	NI	250		310	-	
11-2-B		NI	250		310	-	
12-2-C	L-4-25-NI	NI	250		310	-	
13-2-A	L-4-25-NI	NI	250		310	-	
14-2-A	L-4-20-NI-T	NI	250		310	-	
15-2-C		NI	250		310	-	
16-2-A	L-4-25-NI	NI	400		465	-	
17-2-C	L-4-25-NI	NI	400		465	-	
18-2-B	L-4-20-NI	NI	250		310	-	
19-2-A	L-4-20-NI	NI	250		310	-	
	TOTAL		2050		2480		
CONNECTED LOAD (KW)							
		φ A	φ B	φ C	TOTAL		
ROADWAY LIGHTING		-	-	-	0.000		
UNDERBRIDGE LIGHTING		-	-	-	0.000		
SIGN LIGHTING		-	-	-	0.000		
PARKING LOT LIGHTING		2.325	2.325	2.420	7.070		
TOTAL		2.325	2.325	2.420	7.070		

CONNECTED LOAD (KW)

	φ A	φ B	φ C	TOTAL
ROADWAY LIGHTING	-	-	-	0.000
UNDERBRIDGE LIGHTING	-	-	-	0.000
SIGN LIGHTING	-	-	-	0.000
PARKING LOT LIGHTING	2.325	2.325	2.420	7.070
TOTAL	2.325	2.325	2.420	7.070

**NOTES:**

1. SEE DRAWING RL-9 FOR WIRING DIAGRAM.
2. SEE DRAWING RL-6 FOR PANEL LOCATIONS AND FEEDS.



ORIGINAL SIZE IN INCHES

NEW JERSEY TURNPIKE AUTHORITY

ROADWAY NAME	PROJECT DESCRIPTION
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**CONTRACT NO.**

# ROADWAY LIGHTING SCHEDULE OF LIGHTING STANDARDS -1-

NAME OF CONSULTANT  
ADDRESS  
CITY  
STATE  
ZIP  
PHONE NO.  
FAX NO.  
E-MAIL ADDRESS

SCALE: NONE  
DATE: MAY 2008

39  
69

JOHN DOE

NEW JERSEY PROFESSIONAL ENGINEER LICENSE NO. XXXXXXXXXXXXXXXXX