625

REFERENCE NUMBER	SHEET No.	SIDE	ROADWAY	STATION TO STATION	Luminaire, Conventional, Style B, Type II, 200 W H.P.S., 480V	Luminaire, Conventional, Style B, Type III, 200 W H.P.S., 480V	Light Pole, Conventional, Design AT15B40	Light Pole, Conventional, Design AT20B40	Light Pole Foundation, 24" x 8' Deep	Pull Box, 725.08, 18"	Trench, 24" Deep	Conduit, 2", 725.04	Conduit, 3", 725.04	No. 4 AWG 2400 Volt Distribution Cable	No. 10 AWG Pole and Bracket Cable	1½" Duct Cable With Three No. 4 AWG 5000 Volt Cables	Connection, Fused Pull Apart	Connection, Unfused Pull Apart	Connection, Unfused Bolted	Connection, Unfused Permanent	Power Service, As Per Plan	Ground Rod	Structure Grounding System		
					EACH	EACH	EACH	EACH	EACH	EACH	FT	FT	FT	FT	FT	FT	EACH	EACH	EACH	EACH	EACH	EACH	EACH		
1	P.269	Lt	US-44	346+82		1		1	1						124		2								
2	P.269	Lt	US-44	346+82 to 349+44							262					272						1			
3	P.269	Lt	US-44	349+44						1										2					
4	P.269	Lt	US-44	349+44 to 349+73								29		117											
5	P.269	Lt	US-44	349+73						1										2					
6	P.269	Lt	US-44	349+73 to 350+12							39					49									
7	P.269	Lt	US-44	350+12		1		1	1						124		2								
8	P.269	Lt	US-44	350+12 to 353+17							305					315						1			
9	P.269	Lt	US-44	353+17		1		1	1						124		2								
10	P.269	L/R	44/D	353+17 to 554+20							212		146			222						1			
11	P.269	Rt	US-44	347+89		1		1	1						124		2								
12	P.269	Rt	US-44	347+89 to 348+51							62					72						1			
13	P.269	Rt	US-44	348+51						1										2					
14	P.269	Rt	US-44	348+51 to 348+80								29		117											
15	P.269	Rt	US-44	348+80						1										2					
16	P.269	Rt	44/D	348+80 to 554+20							540					550									
17	P.269	Rt	RAMP D	554+20		1		1	1						124		1	1	2						
18	P.269	Rt	RAMP D	554+20 to 556+15							195					205						1			
19	P.269	Rt	RAMP D	556+15	1		1		1						114		1	1	2						
20	P.269	Rt	44/D	355+62 to 556+15							85		39			95						1			
21	P.269	Rt	US-44	355+62		1		1	1						124		2								
22	P.269	Rt	RAMP D	556+15 to 560+30							415					425						1			
23	P.270	Rt	SR-402	54+90	1		1		1						114		2								
24	P.270	L/R	SR-402	53+88 to 54+90							188		97			198						1			
25	P.270	Lt	SR-402	53+88	1			1	1						124		2								
																						1			
26	P.270	Lt	SR-402	51+32 to 53+88							256					266									
27	P.270	Lt	SR-402	51+32						1										2					
28	P.270	Lt	SR-402	48+78 to 51+32							20	254		792									1		
29	P.270	Lt	SR-402	48+78						1										2					
30	P.270	Lt	128/402	45+10 to 48+78							368		80			378									
31	P.270	L/R	D/128	560+30 to 45+20							660					660									
32	P.270	Rt	SR-402	46+22	1		1		1						114		2								
33	P.270	L/R	128/402	45+10 to 46+22							170		115			180						1			
34	P.270	Rt	128/C	45+20 to 475+86							1030					1040									
35	P.270	Lt	CR-128	45+10	1		1		1						114		1	1	2						
																						1			
36	P.270	Lt	CR-128	44+10 to 45+10							100					110									
37	P.270	Lt	CR-128	44+10																	1				
38	P.270	Lt	CR-128	44+10 to 45+20							110					110									
39	P.270	L/R	CR-128	44+10 to 45+20							159		49			169									
40	P.270	Lt	RAMP B	275+49	1		1		1						114		2								
																						1			
41	P.270	Lt	USR-44	357+98		1		1	1						124		2								
42	P.270	Lt	RAMP B	275+49 to 276+01							52					62						1			
43	P.270	L/R	B/44	275+49 to 357+98							83		83			93									
SUBTOTALS CARRIED TO GENERAL SUMMARY					6	7	5	8	13	6	5311	312	609	1026	1562	5471	23	3	6	12	1	13	1		

LIGHTING PLAN SUB-SUMMARY

DESIGN AGENCY

DESIGNER
RNM

REVIEWER
CWR 01/17/25

PROJECT ID
131411

SHEET P.267 TOTAL 306

CHP-44-11.29

MODEL: SP1314-11 PAPERSIZE: 34x22 (in.) DATE: 1/17/2025 TIME: 8:00:00 AM
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