REFERENCE NO.	SHEET NO.	SIDE	ROADWAY	STATION TO STATION	202 PULL BOX REMOVED	202 LIGHT TOWER REMOVED, AS PER PLAN	202 POWER SERVICE REMOVED, AS PER PLAN	202 LIGHT TOWER FOUNDATION REMOVED	202 REMOVAL MISC.: UNDERPASS LIGHTING SYSTEM	625 CONNECTOR KIT, TYPE II	625 CONNECTOR KIT, TYPE III	625 CABLE SPLICING KIT	625 LIGHT POLE, DECORATIVE, AS PER PLAN	625 LIGHT POLE, MISC.: LOW MAST, DESIGN ATLM39	625 LIGHT POLE, MISC.: LOW MAST, DESIGN ATLM20	625 LIGHT POLE, MISC.: LOW MAST, DESIGN ALM35	625 LIGHT POLE, MISC.: LOW MAST, DESIGN ALM15	625 LIGHT POLE ANCHOR BOLTS, MISC.: SET FOR PILASTER OR BARRIER MOUNTED LIGHT POLE	625 LIGHT POLE FOUNDATION, 24"x8' DEEP	625 MEDIAN LIGHT POLE FOUNDATION, 10' DEEP	625 NO. 6 AWG 600 VOLT DISTRIBUTION CABLE	625 NO. 1/0 AWG 5000 VOLT DISTRIBUTION CABLE	625 NO. 4 AWG 5000 VOLT DISTRIBUTION CABLE	625 NO. 2 AWG 5000 VOLT DISTRIBUTION CABLE	625 NO. 10 AWG POLE AND BRACKET CABLE	625 1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 5000 VOLT CABLES	625 1-1/2" DUCT CABLE WITH THREE NO. 2 AWG 5000 VOLT CABLES	625 CONDUIT, 1", 725.04	625 CONDUIT, 2", 725.04	625 CONDUIT, 1", 725.05	SEE SHEET 1207 FOR CONTINUATION
					EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	FT	
E-6	1241	CL	SR 2	285+89.67-287+24.67																				840								
NA-15	1241	CL	SR 2	287+24.67						2						1				1					70							
E-7	1241	CL	SR 2	287+24.67-288+59.67																				840								
NA-16	1241	CL	SR 2	288+59.67						2						1				1					70							
E-8	1241	CL	SR 2	288+59.67-289+94.67																				840								
NA-17	1241	CL	SR 2	289+94.67						2						1				1												
E-9	1241	CL	SR 2	289+94.67-291+50.80																				966								
NA-18	1241	CL	SR 2	291+50.80						2						1																
E-10	1241	CL/RT	SR 2	291+50.80-291+10.15																				297								
PB-6N	1241	RT	SR 2	291+10.15								3																				
E-11	1241	CL/LT	SR 2	291+50.80-291+97.04																				294								
PB-5N	1241	LT	SR 2	291+97.04								3																				
E-12	1241	RT	SR 2	291+10.15-292+39.16																				417					129			
NA-19	1241	RT	SR 2	292+39.16						2						1		1							70							
E-13	1241	LT	SR 2	291+97.04-292+50.00																				189					53			
E-14	1241	CL	SR 2	291+50.80-292+50.00																				609								
R-1	1242	CL	SR 2	295+44.28		1		1																								
R-2	1242	CL	SR 2	299+84.94		1		1																								
R-3	1242	RT	SR 2	304+53.96		1		1																								
R-4	1242	LT	SR 2	304+73.43		1		1																								
R-5	1242	LT	SR 2	304+36.94	1																											
E-1	1242	LT	SR 2	292+50.00-292+76.42																				96					27			
NA-20	1242	LT	SR 2	292+76.42						2						1		1														
E-2	1242	CL	SR 2	292+50.00-293+78.40																				789								
NA-21	1242	CL	SR 2	293+78.40						2						1				1					70							
E-3	1242	CL	SR 2	293+78.40-295+15.52																				852								
NA-22	1242	CL	SR 2	295+15.52						2						1				1					70							
E-4	1242	CL	SR 2	295+15.52-296+51.14																				846								
NA-23	1242	CL	SR 2	296+51.14						2						1				1					70							
E-5	1242	CL	SR 2	296+51.14-297+82.00																				816								
NA-24	1242	CL	SR 2	297+82.00						2						1				1					70							
E-6	1242	CL	SR 2	297+82.00-299+21.44																				450								
NB-1	1242	CL	SR 2	299+21.44						2						1				1					70							
E-7	1242	CL	SR 2	299+21.44-300+56.62																				435								
NB-2	1242	CL	SR 2	300+56.62						2						1				1					70							
E-8	1242	CL	SR 2	300+56.62-301+85.00																				414								
NB-3	1242	CL	SR 2	301+85.00						2						1				1					70							
E-9	1242	CL	SR 2	301+85.00-303+26.10																				453								
NB-5	1242	CL	SR 2	303+26.10						2						1				1					70							
E-10	1242	CL	SR 2	303+26.10-304+56.71																				423								
NB-7	1242	CL	SR 2	304+56.71						2						1				1					70							
E-11	1242	CL	SR 2	304+56.71-305+00.00																				144								
E-12	1242	CL/LT	SR 2	301+85.00-301+83.90																				285								
PB-7N	1242	LT	SR 2	301+83.90								3																				
E-13	1242	LT	SR 2	300+63.64-301+83.90																							129					
NB-4	1242	LT	SR 2	300+63.64						2				1					1						78							
E-14	1242	LT	SR 2	301+83.90-303+65.20																							189					
NB-6	1242	LT	SR 2	303+65.20						2				1					1						78							
E-15	1242	LT	SR 2	303+65.20-305+00.00																							140					
TOTALS CARRIED TO GENERAL SUMMARY					1	4	0	4	0	34	0	9	0	2	0	15	0	2	2	12	0	0	0	11295	996	0	458	0	209	0		

CALCULATED JMS
CHECKED ZFB

LIGHTING SUBSUMMARY

LAK-2-3.32

1206
1679

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