

REF NO.	ROADWAY	STATION TO STATION				625	625	625	625	625	625	625	625	625	625	625	625	625	625	625	625	625	625	625	625			
						CONNECTION, FUSED PULL APART	CONNECTION, UNFUSED PERMANENT	LIGHT POLE, CONVENTIONAL, AT6B40	LIGHT POLE, CONVENTIONAL, AT8B40	LIGHT POLE, CONVENTIONAL, AT12B40	LIGHT POLE, CONVENTIONAL, AT18B40	LIGHT POLE FOUNDATION, 24" X 8" DEEP	NO. 6 AWG 2400 VOLT DISTRIBUTION CABLE	NO. 10 AWG POLE AND BRACKET CABLE	CONDUIT, 1-1/2", 725.04	CONDUIT, 3", 725.04	CONDUIT, JACKED OR DRILLED, 725.04, 3"	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), AS PER PLAN, 240 VOLT	TRENCH	PULL BOX, 725.08, 18"	PULL BOX, 725.08, 24"	GROUND ROD	POWER SERVICE, AS PER PLAN	UNDERGROUND WARNING/MARKING TAPE	LIGHT POLE REMOVED, AS PER PLAN	LIGHT POLE FOUNDATION REMOVED	LUMINAIRE REMOVED	DISCONNECT CIRCUIT
					EACH	EACH	EACH	EACH	EACH	EACH	FT	FT	FT	FT	FT	EACH	FT	EACH	EACH	EACH	EACH	FT	EACH	EACH	EACH	EACH		
LP-A2	SR 303	876+32	RT		2			1			1	96			1				1									
		876+32	RT	134+50							420	130			130							130						
LP-A3	SR 83	134+50	LT		2			1			1	96			1				1									
		134+50	LT	134+43							57	9			9							9						
LP-A4	SR 83	132+53	RT		2				1		1	104			1				1									
		132+53	RT	133+80							420	130			130							130						
LP-A5	SR 83	133+80	RT		2			1			1	96			1				1									
		133+80	RT	134+28							186	52			52							52						
LP-A6	SR 83	134+85	RT		2		1				1	92			1				1									
		134+85	RT	134+28							213	61			61							61						
PB-2	SR 83	134+28	RT																									
		134+28	RT	134+43							3																	
PB-1	SR 83	134+43	LT																									
		134+43	LT	135+47							30				104													
LP-A1	SR 303	875+29	LT		2			1			1	96			1				1									
		875+29	LT	876+90							528	166			166							166						
LP-A7	SR 303	876+90	LT		2			1			1	96			1				1									
		876+90	LT	135+47							153	41			41							41						
PB-3	SR 83	135+47	LT																									
		135+47	LT	135+90							3																	
LP-A8	SR 83	135+90	LT		2			1			1	96			1				1									
		135+90	LT	136+25							144	38			38							38						
PB-4	SR 83	136+25	LT																									
		136+25	LT	136+75							30				68													
PB-5	SR 83	136+75	RT																									
		136+75	RT	136+91							81	17			17							17						
LP-A9	SR 83	136+91	RT		2			1			1	104			1				1									
		136+91	RT	137+25							153	41			41							41						
LP-A10	SR 83	137+25	RT		2			1			1	96			1				1									
		137+25	RT	256+92							165	45			45							45						
LP-B1	SR 83	260+48	LT		2			1			1	96			1				1									
		260+48	LT	259+26							393	121			121							121						
LP-B2	SR 83	259+26	LT		2			1			1	96			1				1									
		259+26	LT	257+97							435	135			135							135						
LP-B3	SR 83	257+97	LT		2			1			1	96			1				1									
		257+97	LT	137+59							168	46			46							46						
PB-7	SR 83	137+59	LT																									
		137+59	LT	256+92							30				120													
LP-B4	SR 303	255+16	RT		2			1			1	96			1				1									
		255+16	RT	256+49							441	137			137							137						
LP-B5	SR 303	256+49	RT		2				1	1	1	116			1				1									
		256+49	RT	256+88							150	40			40							40						
LP-B6	SR 83	259+05	RT		2			1			1	104			1				1									
		259+05	RT	256+88							288	86			86							86						
PB-8	SR 303	256+88	RT																									
		256+88	RT	256+92							30				90													
PB-6	SR 303	256+92	LT																									
		256+92	LT	256+78							198				18				18			18						
PS-1	SR 303	256+78	LT																			1			1			
RM-1	SR 83	134+88	RT																			1	1	1	1			
RM-2	SR 83	257+79	LT																				1	1	1			
TOTALS CARRIED TO GENERAL SUMMARY					32	15	1	11	3	1	16	4971	1576	1361	18	488	16	1379	3	5	16	1	1379	1	1	1	2	1

LIGHTING SUBSUMMARY

DESIGN AGENCY
AECOM

DESIGNER
 CX

REVIEWER
 JES 11-16-20

PROJECT ID
 109455

SHEET TOTAL
 P.147 P.163