SURVEYED BY _____
SUPERVISED BY _____
DESIGN BY _____

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	FHWA REGION	STATE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.

SUMMARY OF QUANTITIES

LOCATION - SHEET NO'S	ITEM	CONTROL CENTER CCN-1 TYPE D	CONCRETE FOUNDATION CF-2	00 CONDUCTOR CABLE	0 CONDUCTOR CABLE	1 CONDUCTOR CABLE	2 CONDUCTOR CABLE	4 CONDUCTOR CABLE	6 CONDUCTOR CABLE	8 CONDUCTOR CABLE	LIGHTING POLE LP-2, TYPE C	LIGHTING POLE LP-2, TYPE D	LIGHTING POLE LP-2, TYPE E	LIGHTING POLE LP-2, TYPE F	LIGHTING POLE LP-2, TYPE G	LIGHTING POLE LP-2, TYPE H	LIGHTING POLE LP-2, TYPE I	LIGHTING POLE LP-2, TYPE H DUAL MOUNT	CONCRETE FOUND. LF-1 TYPE B	LUMINAIRE 150W H.P.S. *	LUMINAIRE 400W H.P.S. *	JUNCTION BOX JB-3A	JUNCTION BOX JB-5A	UNDERBRIDGE LIGHTING SYSTEM B-637	2" CONDUIT	2" METAL CONDUIT	3" CONDUIT	4" CONDUIT	JACKED 6" PIPE	6" PIPE SLEEVE	TRENCH EXCAVATION ECI-1	TRENCH EXCAVATION ECI-MODIFIED	ADJUST EXISTING LUMINAIRE TILT ANGLE
		EA.	EA.	LF.	LF.	LF.	LF.	LF.	LF.	LF.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	LF.	LF.	LF.	LF.	LF.	LF.	LF.	LF.	EA.
	18(3)									688												1				16					15		
	18(4)			6908																		6			1454	194					1385		
	18(5)			5456		1342	2475			545			5						5	5		5			2468	79				45	2305		14
	18(6)			8806		6600				3884		15	7						7	22		5			2406	95					2130	165	18
	18(7)			15428						451		14			2					14	2	2			58	63						55	14
	18(8)			7546		4378	5038		4307	996				9			2	6	17	9	14	9	1		2762	168	1203				2650	1040	2
	18(9)		1	1	3960	3960	2596	1540	2376	440	18156	1	6	20	5		2		8	36	32	18	15	5	1	5334	137	1171	11		295	4590	1245	
	18(10)						1540		638	1716	1936		1	4	4					9	9		3			1391					65	1260		
	18(11)				5984	3982	2244	7568			7365			21			5			26	21	5	6	4		2840	11	1129	373		135	3990		
	18(12)		1	1	4312		5170				44			3			2			5	3	2	2	2		698	11		515	130		1025		
	18(13)					4048	3410		1782	4048	7909			13	8		4			25	21	4	4	1		4069	16				65	3810		
	18(14)						1914				2345			1			3	1		5	1	4	2	1		1105	11			115		935		
	18(15)				792		5808	5984	6182		858			8					8	16	8	16	5			4673	11				85	2960	1405	
	18(16)						2002	7348	4114		3284								6	6		12	7			3995	53					2810	995	
	18(17)								3498		1430												3			1155	21					1100		
	TOTAL		2	2	59192	11990	37004	29953	18590	10511	49891	1	36	82	26	2	16	3	28	157	145	77	75	14	1	34408	886	3503	899	245	690	30965	4905	48

NOTE:

* The roadway luminaires supplied for this project shall be a Holophane Vector offset 400 watt (41273Jes) or 150 watt (41285Jes) H.P.S. luminaire with IES distribution type II, medium, non-cutoff, or a GE Turnpike 400 watt (GE8042Jes) or 150 watt (GE8034Jes) H.P.S. luminaire with IES distribution type II, medium, non-cutoff, or an American Electric 400 watt (AE22213Jes) H.P.S. 185 Series Interstate offset luminaire with IES distribution type III, medium, non-cutoff, and, or approved equal luminaire.

ROADWAY LIGHTING
SUMMARY OF QUANTIES

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
A			