LIGHTING QUANTITIES SUB-SUMMARY

LAKE COUNTY
LAK-2-0.00

FHWA REGION	STATE	PROJECT	
5	OHIO		

141
171

REF. NO.	STATION TO STATION	SIDE	625 LIGHT TOWER 8B8B0 713.21 EA.	625 LIGHT TOWER 8B8B100 713.21 EA.				202 PULLBOX ABANDONED EA.	202 LIGHT POLE REMOVED EA.	625 LUMINAIRE, LIGHT TOWER, TYPE I, 400 WATT HPS, 713.21 EA.	625 LUMINAIRE, LIGHT TOWER, ASYMMETRIC, 400 WATT HPS, 713.21 EA.	625 LIGHT MAINT. PLATFORM, TYPE B EA.	625 LUMINAIRE, UNDERPASS, 100 W HPS, 713.13 EA.	625 LIGHT TOWER FOUNDATION 36"X20 DEEP EA.	625 LIGHT TOWER FOUNDATION 36"X 25 DEEP EA.	625 LIGHT TOWER MAINT. PLATFORM, TYPE C EA.	625 STRUCTURE GROUNDING SYSTEM EA.	625 TRENCH, AS PER PLAN L.F.	625 MEDIAN PULLBOX MODIFIED A AS PER PLAN EA.	625 MEDIAN PULLBOX MODIFIED B AS PER PLAN EA.	625 GROUND ROD 713.16 EA.	625 PULLBOX CONCRETE 24" EA.	625 PULLBOX CONCRETE 18" EA.	625 TRENCH, 24" DEEP L.F.			625 CONDUIT, 3" 713.04 L.F.	625 CONDUIT, 2" 713.04 L.F.	625 NO.4 AWG 5000 VOLT DISTRIBUTION CABLE L.F.	625 1 1/2" DUCT CABLE WITH 2 NO.4 AWG 5000 VOLT CABLES L.F.	625 CABLE SPLICING KIT EA.	SPEC PLASTIC CAUTION TAPE L.F.	625 CONDUIT, 2" 713.04 AS PER PLAN L.F.	625 POWER SERVICE EA.		SPECIAL CONNECTOR KIT TYPE VIIA EA.	SPECIAL CONNECTOR KIT TYPE VII B EA.	SPECIAL CONNECTOR KIT TYPE VII C EA.	SPECIAL PORTABLE POWER UNIT EA.	SPECIAL TOWER LIGHTNING PROTECTION SYSTEM EA.	SPECIAL POWER CONNECTION EA.	SPECIAL SERVICE TO UNDERPASS LIGHTING SYSTEM BRIDGE LAK-2-0399L LUMP	SPECIAL SERVICE TO UNDERPASS LIGHTING SYSTEM BRIDGE LAK-2-0399L LUMP	SEE SHEET NO.
	EASTLAKE (CONT'D)																																									
	306+30 — 308+00	℄																																									
	TOTALS SHEET 152		5	2						15	8			5	2			148	9		14		5	816			256		4894	1200	8				4	14			7				
	308+00 — 308+85	℄																											170														
	SUB-TOTALS SHEET 153																												170														
	TOTALS - CITY OF EASTLAKE		18	7					4	54	28	1		18	7	1		324	25	2	54	1	11	2803			659	70	15919	4225	24	505	30	1		14	42			25				
	CITY OF WILLOUGHBY																																										
	308+85 — 309+02	℄																											45														
	309+02 (59)	℄	1							3				1					1		2			2			2			20							2		1				
	309+02 — 310+10	℄ - RT.																36					1	150			72			200	2												
	309+02 — 313+66	℄																	2				2	60				60	950	20	4		220			4							
	313+66 (64)	℄	1							3				1					1		2			2			2			20						2			1				
	313+66 — 314+35	℄																36	1			1		100			65		160	330	4	80			2	2							
	314+35 — 127+48	℄ - RT.																					1								2												
	123+84 VINE ST.	LT.											6			1															1												
	126+40 VINE ST.	LT.											6			1															2							1		LUMP			
	127+50 VINE ST, C.C-VS	LT.																			2										2							1		LUMP			
	127+48 — 128+92	LT.-LT.																						190						200				1								
	128+92 (62)	RT.		1							4					1					2																						
	128+92 — 5+84 D-5	LT.-RT.																16					1	420			40			485	2							1				
	5+84 D-5 — 131+60 VINE ST	RT.-LT.																					1	220						230	2											
	5+84 — 5+84	RT.-LT.																						50			30			80												
	5+84 (63)	LT.		1							4					1					2																						
	314+35 — 316+66.5	℄ - ℄																											965										1				
	316+66.5 — 316+79	℄ - RT.																	1					1			1		60	30						2							
	316+66.5 — 3+27 D-3	℄ - RT.																24	1					250			60			295		210				2							
	3+27 — 3+27	RT.-LT.																16						40			35			75	2											
	3+27 (61)	LT.		1							4					1					2																						
	3+27 — 8+30	LT.-LT.																						560						570												
	8+30 (60)	LT.		1							4					1					2																						
	316+79 — 317+84	℄																											460										1				
	317+84 (65)	℄	1							3				1					1		2			2			2			20						2			1				
	317+84 — 322+03	℄																											1760														
	319+41 — 319+41	℄ - LT.																	1					6			6			25						2							
	322+03 (66)	℄	1							3				1							2			2			2			20							2		1				
	322+03 — 324+00	℄																											395														
	OVERHEAD SIGNS 123+70 & 126+50 VINE ST.																																						2				
	SUB-TOTALS SHEET 153		4	4						12	16		12	4	4		2	128	9		18	1	7	2055			317	60	4795	2620	20	290	220	1		8	12	2		8	4	LUMP	LUMP	
	324+00 — 326+18 M/L	℄																											446														
	326+18 (67)	℄	1							3				1					1		2			2			2			20							2		1				
	326+18 — 330+39	℄																											862														
	330+39 (68)	℄	1							3				1					1		2			2			2			20							2		1				
	330+39 — 334+61	℄																											864														
	334+61 (69)	℄	1							3				1					1		2			2			2			20							2		1				
	334+61 — 136+83	℄																											874														
	136+83 (70)	℄	1							3				1					1		2			2			2			20							2		1				
	136+83 — 140+94	℄																											842														
	140+94 (71)	℄	1							3				1					1		2			2			2			20							2		1				
	140+94 — 145+06	℄																											844														
	145+06 (72)	℄	1							3				1					1		2			2			2			20							2		1				
	149+18 (73)	℄	1							3				1					1		2			2			2			20							2		1				
	149+18 — 153+30	℄																											844														
	153+30 (74)	℄	1							3				1					1		2			2			2			20							2		1				
	153+36 — 154+00	℄																											290														
	TOTALS SHEET 154		8							24				8					8		16			16			16		5866	160						6	10			8				
																																										S-TOTAL	
																																									TOTAL	

LD 0301
12-29-67

LIGHTING SUB — SUMMARY