LIGHTING QUANTITIES SUB-SUMMARY

LAKE COUNTY
LAK - 2 - 0.00

FHWA REGION	STATE	PROJECT	
5	OHIO		

(140) (171)

REF. NO.	STATION TO STATION	SIDE	625 LIGHT TOWER BBBB 713.21 EA	625 LIGHT TOWER BBBB100 713.21 EA	625 LIGHT TOWER BBBB/BB110 713.21	625 LIGHT TOWER BBBBBBB100 713.21 EA	202 PULL BOX 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 LUMINAIRE, LIGHT TOWER, SYMMETRIC, 400 WATT HPS, 713.21 EA	625 LIGHT TOWER FOUNDATION 36"X20' DEEP EA	625 LIGHT TOWER FOUNDATION 36"X25' DEEP EA	625 LIGHT MAINT. PLATFORM, TYPE B EA	625 LIGHT MAINT. PLATFORM TYPE C EA	625 TRENCH, AS PER PLAN	625 MEDIAN PULLBOX MODIFIED A AS PER PLAN	625 MEDIAN PULLBOX MODIFIED B AS PER PLAN	625 GROUND ROD 713.16 EA	625 PULLBOX CONCRETE, 24" EA	625 PULLBOX CONCRETE, 18" EA	625 TRENCH, 24" DEEP LF	625 CONDUIT, 3" 713.04	625 CONDUIT, 2" 713.04	625 NO.4 AWG 5000 VOLT DISTRIBUTION CABLE LF	625 1 1/2" DUCT CABLE WITH 2 NO.4 AWG 5000 VOLT CABLES LF	625 CABLE SPLICING KIT EA	SPEC. PLASTIC CAUTION TAPE LF	SPEC. CONDUIT, 2" 713.04, AS PER PLAN LF	625 POWER SERVICE EA	625 CONNECTOR KIT, TYPE VII A EA	625 CONNECTOR KIT, TYPE VIII B EA	625 PORTABLE POWER UNIT EA	SPEC. TOWER LIGHTNING PROTECTION SYSTEM EA	SEE SHEET NO.
	CITY OF EASTLAKE (CONT'D)																																				
	234 + 00 — 234 + 03	℄																																			
	234 + 03 M/L (38)	℄	1						3			1					1			2			2			2		6									
	238 + 25 (39)		1						3			1					1			2			2			2		860	20				2			1	
	238 + 25 — 242 + 45																																				
	242 + 45 (40)		1						3			1					1			2			2			2		870	20				2			1	
	242 + 45 — 246 + 71																																				
	246 + 71 (41)		1						3			1					1			2			2			2		870	20				2			1	
	246 + 71 — 250 + 96																																				
	250 + 96 (42)		1						3			1					1			2			2			2		870	20				2			1	
	250 + 96 — 255 + 13																																				
	255 + 13 (43)		1						3			1					1			2			2			2		850	20				2			1	
	255 + 13 — 256 + 00																																				
	256 + 00 — 256 + 00	℄-RT.															1						1			1		215	15				2				
	256 + 00 — 259 + 35																																				
	259 + 35 (44)		1						3			1					1			2			2			2		670	20				2			1	
	259 + 35 — 263 + 54																2			2		2		70	900	20	4		30		4					
	263 + 54 (45)		1						3			1					1			2			2			2		300	20				2			1	
	263 + 54 + 265 + 00																																				
	TOTALS SHEET 150		8						24			8					11			18		2	17	70	5541	195	4		30		4	18			8	
	265 + 00 M/L — 268 + 05	℄																							610											
	268 + 05 — 267 + 94 C-1	℄-RT.														36		1				80			80			270		35			4				
	267 + 94 — 269 + 63	RT.-LT.														16			1			260			36			600		70							
	269 + 65 - C-1, C.C.-RNO	LT.																		2											1						
	267 + 94 (46)			1						4			1							2																1	
	268 + 05 — 267 + 50 C-4	℄-LT.														36						130			70			185		100							
	267 + 50 (48)	LT.		1						4			1		1					2																1	
	267 + 94 — 242 + 89	RT.-LT.																				225						235									
	242 + 89 SR91 (47)	LT.		1						4			1							2																1	
	242 + 89 — 244 + 00	LT.-LT.																				130		1				140	2	130							
	242 + 89 — 274 + 00 M/L	LT.-LT.																				390		1				400	2	50							
	274 + 00 — 274 + 14 C-2	LT.-RT.																				80						90		80							
	274 + 14 (49)	LT.		1						4			1							2																1	
	274 + 00 — 274 + 00	LT.-℄														36		1				45			80			90	2	20				2			
	274 + 00 — 274 + 00	℄-RT.														36						35			70			80	2								
	274 + 00 — 240 + 35	RT.-RT.																				490		2				510	4	20							
	274 + 05 C-3 — 273 + 34 C-3	RT.-RT.														16						95			40			130									
	273 + 34 C-3 (50)	RT.		1						4			1	1						2																1	
	274 + 00 — 278 + 58 M/L	℄																										940									
	278 + 58 (51)	℄	1						3			1					1			2			2			2			20					2			1	
	278 + 58 + 280 + 00	℄																										294									
	TOTALS SHEET 151		1	5					3	20		1	5	1	1	176	1	2	14	1	4	1962			378		1844	2750	12	505		1		4	4			6	
	280 + 00 — 281 + 60 M/L	℄																										330									
	281 + 60 — 281 + 00	℄-LT.														60	1					35		1	60			115	2					2			
	281 + 60 — 282 + 76	℄																										252									
	282 + 76 (52)	℄	1						3			1					1			2			2			2			20					2			1	
	282 + 76 — 286 + 90	℄																										848									
	286 + 90 (53)	℄	1						3			1					1			2			2			2			20					2			1	
	286 + 90 — 291 + 07	℄																										854									
	291 + 07 (54)	℄	1						3			1					1			2			2			2			20					2			1	
	295 + 32 (55)	℄	1						3			1					1			2			2			2			20					2			1	
	295 + 32 — 299 + 77	℄																										890									
	299 + 77 (56)	℄	1						3			1					1			2			2			2			20					2			1	
	299 + 77 — 300 + 55	℄															1						1		175	15								2			
	300 + 55 — 304 + 47	℄																							805												
	304 + 47 — 304 + 47	℄-RT.														36	1					50		1	70			95									
	304 + 47 (58)	RT.		1						4			1							2																1	
	304 + 47 — 306 + 30	℄-℄																							380												
	306 + 30 — 305 + 41	℄-LT.														36	1					130		1	75			250	2					2			
	305 + 41 — 3 + 31 D-2	LT.-RT.																				270		1				280	2								
	3 + 31 (57)			1						4			1							2																1	
	PB. 3+31 D-2 — 117 + 65	RT.-RT.														16						320		1	40			345	2								

LD 0301
12-29-67

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