

LUMINAIRE SCHEDULE							
STATION (TO CENTER OF STRUCT.)	OFFSET	LIGHT POLE FDN SPL (FOOT)	SINGLE ST LT & POLE --SA (EACH)	SINGLE ST LT & POLE --SB (EACH)	RELOC EXIST LT UNIT (EACH)	REM POLE FND (EACH)	ELEC SERV INSTALL SP (EACH)
154+67	38' RT	8		1			
154+70	40' LT	8		1			
155+41	38' LT	6.5	1				
155+42	37' RT	6.5	1				
156+46	32' LT	6.5	1				
156+52	38' RT	6.5	1				
156+99	38' RT	6.5	1				
157+28	35' LT	6.5	1				
157+61	46' RT	8		1			
157+68	56' LT				1	1	
157+70	63' LT	8		1			
157+96	127' RT	6.5	1				
158+15	64' LT				1	1	
158+18	60' LT	6.5	RELOC FROM 158+15				
158+50	118' RT	6.5	1				
158+52	38' LT	8		1			
158+60	72' RT	8		1			
159+30	38' LT	6.5	1				
159+60	47' RT	6.5	1				
159+99	39' LT	6.5	1				
160+39	42' RT	6.5	1				
160+62	89' LT	8		1			
160+87	96' RT	8		1			
161+08	124' LT	6.5	1				
161+18	42' LT	8		1			
161+22	38' RT	6.5	1				
161+91	38' RT	6.5	1				
161+92	153' LT	6.5	1				
162+40	81' LT	8		1			
162+43	82' LT						1
162+59	80' RT	8		1			
163+11	38' LT	6.5	1				
163+29	102' RT	6.5	1				
163+72	38' RT	6.5	1				
163+94	36' LT	6.5	1				
164+40	38' RT	6.5	1				
164+69	38' LT	6.5	1				
165+10	38' RT	6.5	1				
165+51	38' LT	6.5	1				
165+91	37' RT	6.5	1				
166+31	37' LT	6.5	RELOC FROM 157+68				
166+56	40' RT	8		1			
167+46	37' RT	8		1			
167+47	38' LT	8		1			
167+81	32' RT	6.5	1				
TOTALS		294	26	14	2	2	1

SUMMARY OF RACEWAY, CONDUCTORS, TRENCHING AND BACKFILL											
LOCATION		CONDUCTORS (FEET)				CONDUIT (FEET)		TRENCH AND BACKFILL FOR ELECTRICAL WORK (FEET)	PUSHED CONDUIT (FEET)		
FROM	TO	#4	#6	#8	#10	1"	1 1/4"		1"	1 1/4"	
154+70	155+41 40' LT			168	84	76		72			
155+41	156+46 38' LT			488	122				112		
156+46	157+28 32' LT			392	98	88		84			
157+28	157+70 35' LT		280		70	60		56			
157+70	158+18 63' LT		264		66			56			
158+18	158+52 60' LT		240	120	60		50	46			
158+52	159+30 38' LT		384	192	96		86	82			
159+30	159+99 38' LT		344	172	86		76	72			
159+99	161+18 39' LT		544	272	136		126	122			
161+18	161+08 42' LT			388	97	87		83			
161+08	160+62 124' LT			146	73	63		59			
161+18	162+43 42' LT		600	300	150				135		
154+67	155+42 38' RT				267	79		75			
155+42	156+52 37' RT			492	123				113		
156+52	156+99 38' RT		120	120	60	50		46			
156+99	157+61 38' RT		308		77	67		63			
157+61	157+96 46' RT			206	309	93		89			
157+61	158+60 46' RT	220	220	110					100		
158+60	158+50 72' RT		126		189	93		49			
158+60	159+60 72' RT	232	232	116			106	102			
159+60	160+39 47' RT	178	356	89			79	75			
160+39	160+87 42' RT				258	76		72			
160+39	161+22 42' RT	372	186	93			83	79			
161+22	161+91 38' RT	336	168	84			74	70			
161+91	162+43 38' RT		608	304	152				137		
161+92	162+40 153' LT			420	105	95		91			
162+40	162+43 81' LT		88		22		7	3			
162+40	163+11 81' LT		208	208	104	94		90			
163+11	163+94 38' LT		194	194	97	87		83			
163+94	164+69 36' LT		178	178	89	79		75			
164+69	165+51 38' LT		186	186	93	83		79			
165+51	166+31 38' LT		190	190	95	85		81			
166+31	167+47 37' LT			262	131				121		
163+72	162+43 38' RT		784		196				181		
163+72	163+29 38' RT			234	351	107		103			
163+29	162+59 102' RT				231				77		

SUMMARY OF RACEWAY, CONDUCTORS, TRENCHING AND BACKFILL (CONT.)											
LOCATION		CONDUCTORS (FEET)				CONDUIT (FEET)		TRENCH AND BACKFILL FOR ELECTRICAL WORK (FEET)	PUSHED CONDUIT (FEET)		
FROM	TO	#4	#6	#8	#10	1"	1 1/4"		1"	1 1/4"	
163+72	164+40 38' RT		166	166	83	73		69			
164+40	165+10 38' RT		174	174	87	77		73			
165+10	165+91 38' RT		196	196	98	88		84			
165+91	166+56 37' RT		158	158	79	69		65			
166+56	167+46 40' RT		208	208	104				94		
167+46	167+81 37' RT		100	100	50	40		36			
TOTALS		1338	7810	7126	4588	1809	687	2328	754	372	



Bruce Coleman
BRUCE COLEMAN

DATE: 6/18/10

FILE NAME =	USER NAME =	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULES AND QUANTITIES	F.A.P. RTE. =	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			600	60-(30,31,128)-N-1	MADISON	152	99A
		CHECKED -	REVISED -			SCALE: N/A	SHEET NO. 1 OF 1 SHEETS	STA. 154+60 TO STA. 168+47	CONTRACT NO. 76D54	
		DATE = 3/10/2010	REVISED -			ILLINOIS FED. AID PROJECT				