

SUMMARY OF QUANTITIES

SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1380 00-00084-00-PV	DUPAGE	93	4
STA.	TO STA.	SURFACE TRANSPORTATION FUNDING	

CONTRACT NUMBER 83993

ITEM NO.	CODE NO.	PAY ITEM	UNIT	TOTAL	LOCATION OF WORK					
					FULLERTON AVENUE	VILLA AVENUE	SIGNALS	LIGHTING	NON PARTICIP	
										SUMMARY OF QUANTITIES
					CONSTRUCTION TYPE CODE					
					1000-2A	Y031-1F	Y030-1E			
121	70300735	*TEMPORARY PAINT PAVEMENT MARKING, 6" WHITE	FOOT	474		474				
122	70300760	*TEMPORARY PAINT PAVEMENT MARKING, 24" WHITE	FOOT	232		232				
123	70300825	*TEMPORARY PAINT PAVEMENT MARKING, 4" YELLOW	FOOT	10,602	4,564	6,038				
124	70300845	*TEMPORARY PAINT PAVEMENT MARKING, 12" YELLOW	FOOT	193		193				
125	72000100	^ SIGN PANEL - TYPE 1	SQ FT	211	158	23		30		
126	72400100	^ REMOVE SIGN PANEL ASSEMBLY - TYPE A	EACH	3	3					
127	72400310	^ REMOVE SIGN PANEL - TYPE 1	EACH	15	15					
128	72400500	^ RELOCATE SIGN PANEL ASSEMBLY - TYPE A	EACH	71	62	9				
129	72800100	^ TELESCOPING STEEL SIGN SUPPORT	FOOT	639	569	70				
130	73100110	^ *BASE FOR TELESCOPING STEEL SIGN SUPPORT, SPECIAL	EACH	1	1					
131	78000100	^ THERMOPLASTIC PAVEMENT MARKING LTRS. & SYMBOLS	SQ. FT	792	646	146				
132	78000200	^ THERMOPLASTIC PAVEMENT MARKING - LINE 4"	FOOT	13,385	8,525	4,860				
133	78000400	^ THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	2,124	1,399	725				
134	78000600	^ THERMOPLASTIC PAVEMENT MARKING - LINE 12"	FOOT	365	327	38				
135	78000650	^ THERMOPLASTIC PAVEMENT MARKING - LINE 24"	FOOT	276	203	73				
136	78100100	^ *RAISED REFLECTIVE PAVEMENT MARKER	EACH	200	200					
137	78300100	^ PAVEMENT MARKING REMOVAL	SQ FT	992	642	350				
138	78300200	^ RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	122		122				
139	80400100	^ ELECTRIC SERVICE INSTALLATION	EACH	1					1	
140	80400200	^ ELECTRIC UTILITY SERVICE CONNECTION	L SUM	1					1	
141	XX007275	^ GROUND ROD, 3/4" DIA. X 10 FT.	EACH	1					1	
142	81000500	^ CONDUIT IN TRENCH, 1 1/2" DIA., GALVANIZED STEEL	FOOT	50					50	
143	81000600	^ CONDUIT IN TRENCH, 2" DIA., GALVANIZED STEEL	FOOT	36			36			
144	81000700	^ CONDUIT IN TRENCH, 2 1/2" DIA., GALVANIZED STEEL	FOOT	57			57			
145	81000800	^ CONDUIT IN TRENCH, 3" DIA., GALVANIZED STEEL	FOOT	55			55			
146	81001000	^ CONDUIT IN TRENCH, 4" DIA., GALVANIZED STEEL	FOOT	75			75			
147	81001100	^ CONDUIT IN TRENCH, 5" DIA., GALVANIZED STEEL	FOOT	10			10			
148	81017520	^ CONDUIT IN TRENCH, 1 1/2" DIA., COILABLE NONMETALLIC CONDUIT	FOOT	3,454				3,454		
149	81017525	^ CONDUIT IN TRENCH, 2" DIA., COILABLE NONMETALLIC CONDUIT	FOOT	700				700		
150	81018500	^ CONDUIT PUSHED, 2" DIA., GALVANIZED STEEL	FOOT	10			10			
151	81018600	^ CONDUIT PUSHED, 2 1/2" DIA., GALVANIZED STEEL	FOOT	10			10			
152	81018900	^ CONDUIT PUSHED, 4" DIA., GALVANIZED STEEL	FOOT	1,098			223		875	
153	81400100	^ HANDHOLE	EACH	3			2		1	
154	81400300	^ DOUBLE HANDHOLE	EACH	2			2			
155	81700305	^ ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE RHW) 3-1/C NO. 12	FOOT	103					103	
156	81702110	^ ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE), 1/C NO. 10	FOOT	3,396			3,396			
157	81702120	^ ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 8	FOOT	5,867					5,867	
158	81702140	^ ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 4	FOOT	9,660					9,660	
159	81702150	^ ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 2	FOOT	1,088					1,088	
160	81702400	^ ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 3-1/C NO. 2	FOOT	730					730	
161	81800240	^ AERIAL CABLE, 2-1/C NO. 8 WITH MESSENGER WIRE	FOOT	334			334			
162	81900200	^ TRENCH AND BACKFILL FOR ELECTRICAL WORK	FOOT	3,682			228		3,454	
163	82102250	^ LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 250 WATT	EACH	29					29	
164	82103310	^ LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, PHOTO-CELL CONTROL, 310 WATT	EACH	8			8			
165	82500505	^ LIGHTING CONTROLLER, SPECIAL	EACH	1					1	
166	82500605	^ LIGHTING CONTROLLER PHOTOCELL RELAY	EACH	1					1	
167	83600200	^ LIGHT POLE FOUNDATION, 24" DIAMETER	FOOT	80					80	
168	83600215	^ LIGHT POLE FOUNDATION, 24" DIAMETER, OFFSET	FOOT	315					315	
169	83800105	^ BREAKAWAY DEVICE, TRANSFORMER BASE, 11.5 INCH BOLT CIRCLE	EACH	83					83	
170	84200500	^ REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE	EACH	6					6	
171	84200700	^ LIGHTING FOUNDATION REMOVAL	EACH	8					8	
172	85700205	^ FULL-ACTUATED CONTROLLER AND TYPE IV CABINET, SPECIAL	EACH	1					1	
173	87301215	^ ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	435				435		
174	87301225	^ ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOT	757				757		
175	87301245	^ ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	793				793		
176	87301255	^ ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	1,532				1,532		
177	87301805	^ ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2C	FOOT	65				65		
178	87502500	^ TRAFFIC SIGNAL POST, GALVANIZED STEEL, 16 FT.	EACH	4					4	
179	87704080	^ STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 30 FT. (SPECIAL)	EACH	1					1	
180	87704090	^ STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 38 FT. (SPECIAL)	EACH	1					1	

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					FULLERTON AVENUE	VILLA AVENUE	SIGNALS	LIGHTING	NON PARTICIP	
										SUMMARY OF QUANTITIES
					CONSTRUCTION TYPE CODE					
					1000-2A	Y031-1F	Y030-1E			
181	87704120	^ STEEL COMBINATION MAST ARM ASSEMBLY AND POLE, 32 FT. (SPECIAL)	EACH	2						
182	87800100	^ CONCRETE FOUNDATION, TYPE A	FOOT	16					16	
183	87800200	^ CONCRETE FOUNDATION, TYPE D	FOOT	4					4	
184	87800415	^ CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	60					60	
185	88030020	^ SIGNAL HEAD, L.E.D., 1-FACE, 3-SECTION, MAST ARM MOUNTED	EACH	4					4	
186	88030100	^ SIGNAL HEAD, L.E.D., 1-FACE, 5-SECTION, BRACKET MOUNTED	EACH	4					4	
187	88030110	^ SIGNAL HEAD, L.E.D., 1-FACE, 5-SECTION, MAST ARM MOUNTED	EACH	4					4	
188	88102710	^ PEDESTRIAN SIGNAL HEAD, L.E.D., 1-FACE, BRACKET MOUNTED	EACH	4					4	
189	88200210	^ TRAFFIC SIGNAL BACKPLATE, LOUVERED, ALUMINUM	EACH	8					8	
190	88700200	^ LIGHT DETECTOR	EACH	2					2	
191	88700300	^ LIGHT DETECTOR AMPLIFIER	EACH	1					1	
192	88800100	^ PEDESTRIAN PUSH-BUTTON	EACH	4					4	
193	89000100	^ TEMPORARY TRAFFIC SIGNAL INSTALLATION	EACH	1					1	
194	89502300	^ REMOVE ELECTRIC CABLE FROM CONDUIT	FOOT	1,325						1,325
195	89502375	^ REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1					1	
196	89502380	^ REMOVE EXISTING HANDHOLE	EACH	9					9	
197	89502385	^ REMOVE EXISTING CONCRETE FOUNDATION	EACH	9					9	
198	X0301335	^ *WATERMAIN REMOVAL, 8"	FOOT	71						71
199	X0320872	^ VIDEO VEHICLE DETECTION SYSTEM	EACH	1					1	
200	X0322256	^ *TEMPORARY INFORMATION SIGNING	SQ FT	100	75	25				
201	X0322919	^ CLEAN EXISTING STRUCTURES	EACH	10	8	2				
202	X0323426	^ SEDIMENT CONTROL, DRAINAGE STRUCTURE INLET FILTER CLEANING	EACH	62	46	16				
203	X0323523	^ REMOVE TEMPORARY LIGHTING	L SUM	1					1	
204	X0323574	^ MAINTENANCE OF LIGHTING SYSTEM	CAL MO	1						1
205	X0324907	^ TEMPORARY MAST ARM 15 FT	EACH	2					2	
206	X0325556	^ TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT TYPE III DISTR.	EACH	2					2	
207	X4021000	^ TEMPORARY ACCESS (PRIVATE ENTRANCE)	EACH	27	19	8				
208	X4022000	^ TEMPORARY ACCESS (COMMERCIAL ENTRANCE)	EACH	10	9	1				
209	X8050015	^ SERVICE INSTALLATION - POLE MOUNTED	EACH	1					1	
210	X8730027	^ ELECTRIC CABLE IN CONDUIT, GROUNDING, NO. 6 1C	FOOT	570					570	
211	X8730250	^ ELECTRIC CABLE IN CONDUIT, NO. 20 3/C, TWISTED, SHIELDED	FOOT	299					299	
212	XX000479	^ *WATER MAIN REMOVAL, 6 INCH	FOOT	316						316
213	XX002868	^ *TEMPORARY DITCH CHECKS (SPECIAL)	EACH	6	6					
214	XX007272	^ ELECTRIC CABLE IN CONDUIT, 1/C #8 GROUND	FOOT	4,154						4,154
215	XX003668	^ PRECONSTRUCTION VIDEO TAPING	L SUM	1	1					
216	54500300	^ *DOMESTIC WATER SERVICE BOXES	EACH	1	1					
217	XX004878	^ MAINTENANCE OF TEMPORARY EROSION CONTROL SYSTEM	L SUM	1	1					
218	XX005221	^ *TOPSOIL FURNISH & PLACE (PULVERIZED), VARIABLE DEPTH	SQ YD	17,809	15,788	2,021				
219	XX005454	^ LIGHT POLE, ALUMINUM, 25 FT. M.H., 10 FT. MAST ARM	EACH	36						36
220	XX006037	^ *CDS UNIT	EACH	2	1	1				
221	XX006257	^ *RECESSED REFLECTIVE PAVEMENT MARKER	EACH	180		180				
222	XX006694	^ *CLEARING (SPECIAL)	SQ YD	500	500					
223	XX006698	^ *TREE PROTECTION & PRESERVATION	EACH	51	50	1				
224	Z0001050	^ *AGGREGATE SUBGRADE, 12"	SQ YD	26,760	18,934	7,826				
225	Z0013798	^ CONSTRUCTION LAYOUT	L SUM	1	1					
226	Z0019600	^ *DUST CONTROL WATERING	UNIT	10	8	2				
227	Z0044700	^ *PRESSURE CONNECTION 8" X 6"	EACH	5	3	2				
228	Z0053600	^ *RESET BENCH MONUMENT	EACH	1	1					
229	Z0076600	^ *TRAINEES	HOURL	1,500	1,500					
230	XX007271	^ ELECTRIC CABLE IN CONDUIT, COMMUNICATION, NO. 18 3C	FOOT	841						841

^ DENOTES SPECIALTY ITEM
 ^^ DENOTES CONSTRUCTION TYPE CODE Y080
 * DENOTES SPECIAL PROVISION

REVISIONS	
NAME	DATE

VILLAGE OF ADDISON

SUMMARY OF QUANTITIES

FULLERTON AVENUE

DATE: 11/26/2007
 DESIGNED BY: RTM
 TECHNICIAN: JRR
 CHECKED BY: JRV