CALC: D.C.B. 4-73
CHK: [illegible] 4-73

GENERAL SUMMARY

ITEM	SHEET NUMBER 2	GEN. NOTES		18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38		TOTAL	UNIT	DESCRIPTION
																												TRAFFIC CONTROL CODE Y031
816																				2					816	2	Ea.	Signal Strain Pole; 7 ga., 9"x28'
816													2												816	2	Ea.	Signal Strain Pole; 7 ga., 9"x26'
816									1								1								816	2	Ea.	Signal Strain Pole; 3 ga., 7"x20'
816															2	3									816	5	Ea.	Signal Strain Pole; 3 ga., 8"x28'
816																												
816					3	4		2																1	816	10	Ea.	Signal Strain Pole; 3 ga., 12"x30'
816							2										2								816	4	Ea.	Signal Strain Pole; 3 ga., 12"x28'
816														2				4							816	6	Ea.	Signal Strain Pole; 0 ga., 12"x32'
816					218	240	178	357					250	391	264	270	280	339	83	219				70	816	3159	L.F.	Messenger Wire; 7 strand, 3/8" with accessories
816									140																816	140	L.F.	Messenger Wire; 7 strand, 1/4" with accessories
816										1	1														816	2	Ea.	Signal Support; 7 ga. 12"x20' Pole, 14' & 28' Arm { 7ga. 6"x4.09"x14' / 7ga. 9"x5.08"x28'
816																						1	1		816	2	Ea.	Signal Support; 7 ga. 12"x20' Pole, 26' & 32' Arm { 7ga. 7"x3.36"x26' / 7ga. 9"x4.52"x32'
816												1													816	1	Ea.	Signal Support; 7 ga. 10"x20' Pole, 26' Arm 7ga. 7"x3.36"x26'
816											1														816	1	Ea.	Signal Support; 7 ga. 12"x20' Pole, 28' Arm 7ga. 9"x5.08"x28'
816										1															816	1	Ea.	Signal Support; 3 ga. 12"x20' Pole, 44' Arm { 3ga. 10.00"x7.83"x10'-3" / 7ga. 8.40"x4.20"x30'
816												2									1	1	1		816	5	Ea.	Signal Support; 7 ga. 12"x20' Pole, 32' Arm 7ga. 9"x4.52"x32'
816																					1				816	1	Ea.	Signal Support; 7 ga. 12"x20' Pole, 34' Arm 7ga. 9"x4.24"x34'
816												1													816	1	Ea.	Signal Support; 7 ga. 14"x20' Pole, 38' Arm 7ga. 11"x5.68"x38'
816																					1				816	1	Ea.	Signal Support; 3 ga. 12"x20' Pole, 40 Arm { 3ga. 9"x6.90"x15' / 7ga. 7.40"x3.76"x26'
816										1	1	1													816	3	Ea.	Overhead Sign Support; 7 ga. 12"x20 Pole, 34' Arm 7ga. 9"x4.24"x34'
816										1		1													816	2	Ea.	Overhead Sign Support; 3 ga. 12"x20 Pole, 44' Arm { 3ga. 10.00"x7.83"x15'-3" / 7ga. 8.40"x4.20"x30'
816					6.5	8.6	4.3	4.3	1.0	8.8	6.8	11.8	3.0	4.3	2.0	4.3	6.6	8.6		2	7.0	4.3	4.3	4.3	816	102.8	C.Y.	Concrete for Signal Support Foundation
816				0.8	0.8	0.8	0.8	1.3	0.8	1.8	1.3	1.3	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	816	19.3	CY	Concrete for Controller and Pedestal Foundation
816								2		4	2	2													816	10	Ea.	Pedestrian Signal Support; Pedestal Mounted, 4"x8'
625				2																					625	2	Ea.	Traffic Signal Head; 2 Section, 12" Lens, One Way
625																								1	625	1	Ea.	Traffic Signal Head; 1 Section, 12" Lens, One Way
625					4	4	3	6		3	5	4	4	10	4	4	5	8		6	4	5	5	3	625	87	Ea.	Traffic Signal Head; 3 Section, 12" Lens, One Way
625													4		4	4								2	625	14	Ea.	Traffic Signal Head; 3 Section, 8" Lens, One Way
625														2								1	1		625	4	Ea.	Traffic Signal Head; 4 Section, 12" Lens, One Way
625					1	1		3		3	1	4		2			1			2	2				625	20	Ea.	Traffic Signal Head; 5 Section, 12" Lens, One Way
625							2																		625	2	Ea.	Traffic Signal Head; 3 Section, 12" Lens, Two Way
625																								1	625	1	Ea.	Traffic Signal Head; 3 Section, 8" Lens, Two Way
625																			2						625	2	Ea.	Traffic Signal Head; 3 Section, (3-12" Lens 3-8" Lens), Two Way
625					2	2																			625	4	Ea.	Traffic Signal Head; 3 & 4 Section, 12" Lens, Two Way
625																		1							625	1	Ea.	Traffic Signal Head; 3 & 5 Section, 12" Lens, Two Way
625																			1						625	1	Ea.	Traffic Signal Head; 3 Section, (6-12" Lens, 6-8" Lens), Four Way
625								6	4	4	4	6	8	8	6	6	4	4							625	60	Ea.	Pedestrian Signal Head, incandescent colored bulb type, 4½" letters
625					1	1	1		1				1		1	1			1					1	625	9	Ea.	Signal Controller (2 Phase Digital Solid State Traffic Timer)
625										1	1						1			1	1	1	1		625	7	Ea.	Signal Controller (3 Phase Digital Solid State Traffic Timer)
625				1				1				1		1				1							625	5	Ea.	Signal Controller (4 Phase Digital Solid State Traffic Timer)
625		1																							625	1	Ea.	Traffic Responsive Master Controller
625				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	625	21	Ea.	Signal Controller Cabinet, 7.7 c.f.
625	4																								625	4	Ea.	Signal Controller Cabinet, 1.9 c.f.
625	8			6	2	2	1	6	1	2	2	4	2	7	2	2	3	3	1	3	3	1	1	1	625	63	Ea.	Loop Detector Amplifier
625								6	2	4	4	6	4	8	4	2	3	4							625	47	Ea.	Pedestrian Pushbutton with Sign
625				80	72	99		540	276	302	142	293			286		265				187	161			625	2703	L.F.	Signal Cable; 5/C No 14 AWG IMSA 19-1-67
625					275	273	194		161	217				115	160		66	513	112				329		625	2415	L.F.	Signal Cable; 7/C No 14 AWG IMSA 19-1-67
625				191				489		166	324	746	413	932	207	532	112	208		370	287	231	99	163	625	5470	L.F.	Signal Cable; 12/C No 14 AWG IMSA 19-1-67
625	100			36	50	95	30	48	43	70	35	60	101	45	56	80	100	116	35	100	150	135	140	42	625	1667	L.F.	Power Cable; 3/C No 8 AWG Stranded RHW or RHW Type
625	1000			926	370	394		950	262	624	600	952	266	920	360	257	522	800	336	394	638	286	264	320	625	11,441	L.F.	Loop Detector Wire; No 14 AWG RHW or RHW Type
625	350			510	192	221		1200	170	630	619	911	343	2324	193	381	175	961	169	234	123	12	90	222	625	10,030	L.F.	Loop Detector Lead-in Cable, 2/c No 14 AWG, Twisted Pair, Shielded
625	400			352	161	178		289	122	255	233	337	80	426	162	108	245	385	104	121	263	126	120	134	625	4601	L.F.	Loop Detector Pavement Cutting
625	4			1	4	5	3	5	2	7	5	7	3	2	3	4	5	5	1	3	4	3	3	3	625	82	Ea.	Ground Rod
625	4			4	2	3		5	1	6	3	7	2	4	2	2	2	4	2	3	3	2	4	2	625	67	Ea.	Pull Box; 18" Circular 713.09, as per plan
625	310			130	24	40		102	25	203	80	110		114	43	61		165		49	119	25	25	63	625	1688	L.F.	Conduit 2"; 713.04 Type III
625					5	5				5															625	15	L.F.	Conduit 3"; 713.04 Type III
625				49				42		153	152	231									88	158	248		625	1121	L.F.	Conduit 2"; Jacked under pavement, as per plan