VOID

LIST OF MATERIALS

Description	Unit	Quantities
Cabinet Controller Assemblies		
A. Controller Unit, Model 2070L	Each	1
B. Cabinet Assembly, Model 332	Each	1
C. Load Switch Pack	Each	8
D. DC Isolator	Each	3
G. Conflict Monitor, Enhanced	Each	1
Loop/Pedestrian Detector Lead-in Wire (Shielded, Twisted/1000 FT)		
A. 3 Pair, 18 AWG	Reel	3
Signal Cable (14 AWG)		
A. 7 Conductor, Per 1000 FT	Reel	2
One-way, 3-section, 12" LED Signal Head, Polycarbonate, Black	Each	8
PEDESTRIAN PUSHBUTTON STATION ASSEMBLY 9"X15", DOUBLE PUSHBUTTON STATION ADAPTER FOR 4" DIA PEDESTRIAN POLE, ADJUSTABLE	Each	1
Backplate for One-way, 3-section, 12" Signal Head, Black	Each	8
18 IN Pedestrian LED Signal Head, Polycarbonate, Black	Each	8
Pedestrian Pushbutton with Integrated Sign, Black	Each	8
Pedestal Pole, 10', Black	Each	1
Hardware for Rigid Mast Arm Erection, Black	Each	8
Hardware for Pedestal Erection for 18 IN Pedestrian		
Signal Heads, Two-way Mounting, Black	Each	1
Hardware for Bracket Erection on Steel, Concrete or Wood Poles		
for 18 IN Pedestrian Signal Heads, Two-way Mounting, Black	Each	3
Labor and Equipment	Lump	Lump

NOTE:
"FOR INFORMATIONAL PURPOSES ONLY. ACTUAL QUANTITIES TO BE DETERMINED BY CONTRACTOR".

332 CABINET INPUT ASSIGNMENT

	SLOT	1	2	3	4	5	6	7	8	9	10	11	12	13	14
UPPER INPUT FILE															
	TYPE	DET	DET	DET	DET	DET	DET	DET	DET	DET	TBA	TBA	DC	DC	DC
	CARD												DC ISO	DC ISO	DC ISO
CHANNEL 1	C1 PIN	56	39	63	47	58	41	65	49	60		80	67	68	81
	FUNCTION		L2				L4						02 PED	06 PED	FLASH
	FIELD TERM	TB2 1,2	TB2 5,6	TB2 9,10	TB4 1,2	TB4 5,6	TB4 9,10	TB6 1,2	TB6 5,6	TB6 9,10			TB8 4,6	TB8 7,9	N/C
CHANNEL 2	C1 PIN	56	43	76	47	58	45	78	49	62		53	69	70	82
	FUNCTION												04 PED	08 PED	STOP TIME
	FIELD TERM	TB2 3,4	TB2 7,8	TB2 11,12	TB4 3,4	TB4 7,8	TB4 11,12	TB6 3,4	TB6 7,8	TB6 11,12			TB8 5,6	TB8 8,9	N/C
LOWER INPUT FILE															
	TYPE	DET	DET	DET	DET	DET	DET	DET	DET	DET	TBA	TBA	DC	DC	DC
	CARD														
CHANNEL 1	C1 PIN	55	40	64	48	57	42	66	50	59		54	71	72	51
	FUNCTION		L6				L8								
	FIELD TERM	TB3 1,2	TB3 5,6	TB3 9,10	TB5 1,2	TB5 5,6	TB5 9,10	TB7 1,2	TB7 5,6	TB7 9,10			TB9 4,6	TB9 7,9	TB9 10,12
CHANNEL 2	C1 PIN	55	44	77	48	57	46	79	50	61		75	73	74	52
	FUNCTION														
	FIELD TERM	TB3 3,4	TB3 7,8	TB3 11,12	TB5 3,4	TB5 7,8	TB5 11,12	TB7 3,4	TB7 7,8	TB7 11,12			TB9 5,6	TB9 8,9	TB9 11,12