

POLE AND EQUIPMENT SCHEDULE										
POLE No.	TYPE OF POLE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
		No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
①	16-1-70 WITH 20' MAST ARM	24 21	3S12" 3S12"	MAS SV-1	FC T		89	1S-COUNT		BACKPLATE APS SF GO CAMERA
②	1-A (12')	25 41	3S12" 3S12"	TV-2-T	T T	VERTICAL	428	1S-COUNT		APS
③	PPB POLE									APS
④	COMBINATION POLE (POLE #501)	56 MUNI	3S12" LA 2S12" LB	SV-1 SV-1	FC T		418 429 TC	1S-COUNT 1S-COUNT 1S 16"x16"		BACKPLATE
⑤	COMBINATION POLE (POLE #503)									NOT USED
⑥	COMBINATION POLE (POLE #504)									NOT USED
⑦	COMBINATION POLE (POLE #502) (WITH 30' MAST ARM)	11 44 45 87 MUNI	3S12" FYLA 3S12" 3S12" 3S12" FY 2S12" LB	SV-1 MAS MAS MAS SV-1	FC FC FC FC T		48 419 TC TC	1S-COUNT 1S-COUNT 1S 16"x16" 1S 24"x24"	 SP-1	BACKPLATE BACKPLATE BACKPLATE BACKPLATE BACKPLATE
⑧	PPB POLE									APS
⑨	16-1-70 WITH 20' MAST ARM	61 64	3S12" 3S12"	SV-1 MAS	T FC		49 68	1S-COUNT 1S-COUNT		BACKPLATE, APS
⑩	PPB POLE									APS
⑪	PPB POLE									APS
⑫	1-A (12')	46 65 81	3S12" 3S12" 3S12" FY	TV-3-TA	T T T	VERTICAL	69 828	1S-COUNT 1S-COUNT		APS
⑬	PPB POLE									APS
⑭	COMBINATION POLE (POLE #422)	56 MUNI	3S12" LA 2S12" LB	SV-1 SV-1	FC T		818 829 TC	1S-COUNT 1S-COUNT 1S 16"x16"		
⑮	COMBINATION POLE (POLE #420)									NOT USED
⑯	COMBINATION POLE (POLE #419)									NOT USED
⑰	COMBINATION POLE (POLE #421) (WITH 30' MAST ARM)	47 51 84 85 MUNI	3S12" 3S12" LA 3S12" FY 3S12" FY 2S12" LB	MAS SV-1 MAS MAS SV-1	T FC T FC T		88 819 TC TC	1S-COUNT 1S-COUNT 1S 16"x16" 1S 24"x24"	 SP-1	BACKPLATE BACKPLATE BACKPLATE
⑱	PPB POLE									APS

NOTES:
1. CABINET FOUNDATION TYPE: M
2. TO VETAG CABINET & LOOPS - SEE CONTRACT MR-1167R, SHEET E-6 FOR FURTHER DETAILS
3. TC = TRAIN COMING
4. BBS = BATTERY BACKUP SYSTEM
5. TO BRYANT & MAIN TRAFFIC SIGNAL CONTROLLER CABINET - SEE SPECIFICATION NO. 1756N, SHEET ET-11 & ET-12 FOR FURTHER DETAILS

