

		POLE AND EQUIPMENT SCHEDULE											
-	CONDUIT RUN NUMBER		1	LUMINAIRE VEHICLE SIGNAL			IAI T	PEDESTRIAN SIGNAL			PED PUSH BUTTON		
	CONDUIT SIZE	3' 3' 3' 3' 2' 3' 2' 3' 2' 3' 2' 3' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	POLE NO.	TYPE OF	LUMINAIRE		·	1			IN SIGNAL MOUNTING	1	REMARKS
-	CONDUCTORS			POLE	VOLTAGE/WATTS	NO.	TYPE	MOUNTING (F/I)	NO.	TYPE	(F/I)	ø ARROW	
	No.14 CONDUCTORS			MISSION BAY STYLE						1			E / AN IAND DETERMINE DESIGNA
-	SIGNAL 64 SIGNAL 61	3 3 3	1 N-4TH-P15	POLE 3	(5)	81	3512"	SV-1-T	88	1S-LED COUNTDOWN	SP-1-T B	8	F/I 18 WOED DETECTION CANERA
	SIGNAL 45 SIGNAL 68	2 2 2								COUNTECHIN			
<u></u>	SIGNAL 69	2 2 2 2				- 51	3512" IA						
F	SIGNAL 51 A / SIGNAL 65	3 3 3 3	2		5>	51 65	3512"	SV-2T	69	1S-LED		8	\triangle
	SIGNAL 88	3 3 2 2 3 3 - 2 3 3 - 2 3 3 - 2 3 3 - 3 3 - 3 3 - 3 3 3 - 3 3 3 3	N-M-P6							COUNTDOWN			
F	SIGNAL 54 SIGNAL 24	3 3 3 3 3 3	3 N-N-P12		\$	54 24 21	3S12" LA 3S12" 3S12"	MAS MAS SV-1-T					F/I R3-4 NO U TURN SIGN
F	SIGNAL 21 SIGNAL 41	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							29	IS-LED COURTDOWN	SP-1-T	8	F/I #2 & #5 VIDEO DETECTION CAMERA
E	SIGNAL 89	2 2 2 2 2								DODITIONIN			<u> </u>
-	SIGNAL 25 SIGNAL 14 SIGNAL 81		4 N-M-P13	MISSION BAY STYLE STREET LIGHT	\$	42 85	3512* 3512*	5V-2-T)	#h			2	
ļ	SIGNAL 81	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							89	15-LED COUNTDOWN	SP-1-T	-	
<u>a</u>	SIGNAL 82 SIGNAL 85	3 3 3 3											
ĘĊ –	ŞIGNAL 11		5	MISSION BAY STYLE	\$	41 44	3512* 3512*	SV-1-T MAS	49.	15-LED	SP-1-T	2	F/I #4 VIDEO DETECTION CAMERA
HA -	SIGNAL 28 SIGNAL 29								,	COUNTDOWN			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
₹ -	SIGNAL 48		N-M-P14			 	1		ļ		 		<u> </u>
WIRING	SIGNAL 49 SIGNAL 42		6 N-M-P15	MISSION BAY STYLE STREET LIGHT	\$	11 25	3512" LA 3512"	SV-2-T	28	1S-LED		4	
										COUNTDOWN			\triangle
7.	PP8 ≠2 PP8 ≠4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		MESSION BAY STYLE	1	61	3512*						
	PP8 #6 PP8 #8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 N-M-P4	POLE 35' MA 3	\$	64 14	3512* 3512* LA	Y-1-VZ RAN RAN RAN	68	1S-LED	SP-1-T	1 =	F/I R3-4 NO U TURN SICH
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		33 m						COUNTDOWN			F/I #1 & #5 VIDEO DETECTION CAMERA
-	NEUTRAL		(8)										
	SPARE	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3											
			NOT USED									<u> </u>	
	TOTAL #14 WIRES	1 (62) 51 39 33 25 16 31 19 19 16 16 113 16 19 16 16 16		MISSION BAY STYLE POLE 3	\$	45 82	3512° 3512°	SV-2-T					
	VIDEO DETECTOR CABLE		(9)						4B 15- COUN	15-LED COUNTDOWN	SP-1-T	6	
	ø2&ø5		H-4TH-P14								ļ	 	
	#1 #8		11										
	94		<u> </u>										
	TOTAL VDC	3 2 2 1 1 1 1 1 1 1]						-	 	 	1	
	TOTAL VIC		1										
	No.10 CONDUCTORS-NEUTRAL		1										
	No.6 CONDUCTORS-120V SIGNAL SE	RVICE DIRECT TO CONTROLLER CABINET SEE SHEETS E3, E7 AND T3.3]			 	-	 	+	+		++	
			1	İ						-			
	PULL ROPE]										
<u> </u>			-					 	 	1		1	

GENERAL NOTE:

SIGNAL WIRES SHALL BE CONTINUOUS (NO SPLICES) FOR CONNECTION TO SIGNALS UNLESS APPROVED IN ADVANCE BY MTA.

CONDUCTOR AND EQUIPMENT SCHEDULES ARE FURNISHED AS INSTALLED GUIDELINES ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVADE THE CORRECT EQUIPMENT FOR THE INTENDED OPERATION.

MA = MAST ARM TA = LUMMHAIRE ARM

NOT USED

2 NOT USED

 \bigcirc For type and details of mission bay pole see structural plans and lighting fixture details,

ANOT USED

\$\sigma\$ SEE STREET LIGHTING PLANS FOR CONDUIT AND FIELD WIRE LINE DIAGRAMS AND DETAILS.

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DPW - IDC Infrastructure Task Force

MISSION BAY PROJECT.

BLOCKS 36-BLOCKS 36-EXCAVATION PERMI

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T3.4