

SRC 2020-183

OCTAVIA BLVD

OAK ST

OCTAVIA BLVD



POLE AND EQUIPMENT SCHEDULE											
POLE No.	TYPE OF POLE	LUMINAIRE VOLTAGE/WATTAGE	VEHICLE SIGNAL				PEDESTRIAN SIGNAL			REMARKS	
			No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE		MOUNTING
①	STREETLIGHT 16'-5"		151	1S12"FR	SV-1-T	RA		28	1S-COUNT	SP-1-T	
②	16-1-70 W/10' MA		42 4B4	3S12" 3S12"	SV-1-T MAS	T T	VERTICAL LOUVERS 42 & 4B4 GREEN BALLS ONLY				BACKPLATE APS-2W
③	19-1-100 WITH 25' MA & 12' LA		41 73	3S12" PV3S12"RA	MAS SV-1-T	T T	VERT LOUVER 41 GREEN BALL				BACKPLATE APS-2W
④	CITY STANDARD STREETLIGHT 16'-5"							29	1S-COUNT	SP-1-T	
⑤	1-A (10')		25	3S12"	TV-1-T	T		148	1S-COUNT	SP-1-T	APS-2W
⑥	28-5-70 w/50' MA		44 63 71 74	3S12" 3S12" 3S12"RA 3S12"RA	MAS SV-1-T MAS MAS	T T T T	VERTICAL LOUVER 44 GREEN BALL ONLY	149 4B8	1S-COUNT 1S-COUNT	SP-2-T	BACKPLATE x 3 APS-2W
⑦	24-3-70 w/35' MA		161 64	1S12"FR 3S12"	SV-1-T MAS	RA T(R&Y) LA (G BALL)		68	1S-COUNT	SP-1-T	APS-2W BACKPLATE
⑧	1-A (10')							4B9	1S-COUNT	SP-1-T	APS-2W
⑨	CITY STANDARD STREETLIGHT		46	3S12"	SV-1-T	T					APS-2W
⑩	CITY STANDARD STREETLIGHT 16'-5"		165	1S12"FR	SV-1-T	T		69	1S-COUNT	SP-1-T	
⑪	ORNAMENTAL STREETLIGHT 17'-5"		65	3S12"	SV-1-T	T		88	1S-COUNT	SP-1-T	APS-2W
⑫	16-1-70 W/15' MA		21 152 24	3S12" 1S12"FR 3S12"	SV-2-TA MAS	LA RA T	VERTICAL LOUVERS 21 & 24 GREEN BALL ONLY	89	1S-COUNT	SP-1-T	BACKPLATE APS-2W

Splice RLC power to load side of 40A main fuse. RLC power will be fused at 30A.

Disconnect RLC power cable from cabinet, pull back to type IV box.

J. Hornbostel 6/11/2020

TABLE OF REVISIONS			
NO.	DATE	DESCRIPTION	BY APP.
1	1/30/19	REMOVE PPB, ADD APS PER SRC 2019-020, RAISE POLE 8 PER 2657J	Dyeung GdeLeon
0	7/9/14	MOD ACTIVATED THRU 2108J; CONVERTED FROM CONTRACT PLANS	JH MV

CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

REFERENCE INFORMATION & FILE NO. OF SURVEYS



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY
CITY AND COUNTY OF SAN FRANCISCO

DRAWN: JH DATE: 09/2015
CHECKED: MV DATE: 09/2015

SCALE:

AS SHOWN

SHEET OF SHEETS

1 OF 1

TRAFFIC SIGNAL INVENTORY DIAGRAM

OAK ST AND OCTAVIA ST

CNN NO.

30070000

REV NO.

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