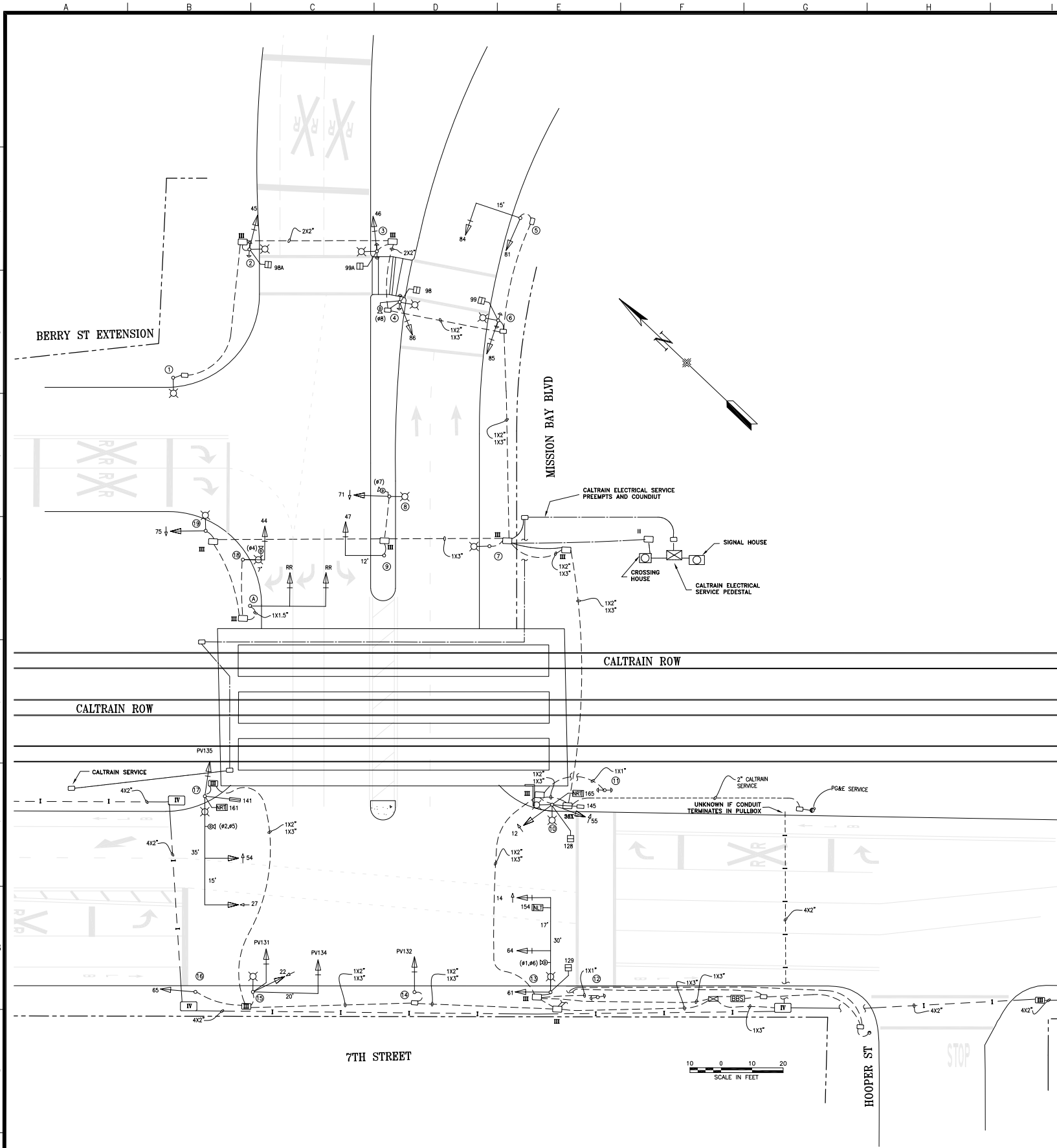




POLE AND EQUIPMENT SCHEDULE											
POLE No.	TYPE OF POLE	LUMINAIRE VOLTAGE/WATTAGE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
			No.	TYPE	MOUNTING	VISORS	LOUVERS/BP	No.	TYPE	MOUNTING	
①	761 MISSION BAY W/ 8' LA										
②	761MISSION BAY W/ 8' LA		45	3S12"	SV-1-T	T	BACKPLATE	98A	1S-C	SP-1-T	APS-2W X 2
③	761MISSION BAY W/ 8' LA		46	3S12"	SV-1-T	T	BACKPLATE	99A	1S-C	SP-1-T	APS-2W X 2
④	761MISSION BAY W/ 8' LA		86	3S12"	SV-1-T	T	BACKPLATE	98	1S-C	SP-1-T	APS-2W X 2 VDC(#8)
⑤	770 MISSION BAY W/ CANTILEVER 15' MA		81 84	3S12" 3S12"	SV-1-T MAS	T T	BACKPLATE				MAST ARM AT 23'-6" ABOVE ROADWAY
⑥	761 MISSION BAY W/ 8' LA		85	3S12"	SV-1-T	T	BACKPLATE	99	1S-C	SP-1-T	APS-2W X 2
⑦	770 MISSION BAY W/ 8' LA										
⑧	761 MISSION BAY W/ 8' LA		71	3S12"RA	SV-1-T	T					VDC(#7)
⑨	761 MISSION BAY W/ 12' MA		47	3S12"	MAS	T	BACKPLATE				
⑩	MUNI 770 W/ TWO (2) 6' LA		165(NRT) 12 55 145	1S 24"x24" 3S12"LA 3S12"RA 3S8"BIKE	SV-1-T SV-2-TA SV-1	T T T		128	1S-C	SP-1	12 & 55 @ 11' 145 MOUNTED @ 8' ON EAST SIDE
⑪	PPB POST 3'-10"										APS-2W X 2
⑫	PPB POST 3'-10"										APS-2W X 2
⑬	MUNI 770 W/ CANTILEVER 30' MA & 8' LA		154(NLT) 14 64 61	1S 24"x24" 3S12"LA 3S12" 3S12"	PELCO MAS PELCO SV-1-T	T T T	BACKPLATE BACKPLATE	129	1S-C	SP-1-T	VDC(#1 & #6) MAST ARM AT 23'-6" ABOVE ROADWAY
⑭	1-A (10')		132	PV 3S12"	TV-1-T	CAP					
⑮	MUNI 770 W/ 20' MA & 8' LA		22 131 134	3S12"GVA PV 3S12" PV 3S12"	SV-2-TC MAS	T CAP CAP	BACKPLATE BACKPLATE				
⑯	1-A (10')		65	3S12"	TV-1-T	T					
⑰	MUNI 770 W/ 35' MA & 8' LA		27 54 161(NRT) 135 141	3S12"GVA 3S12"RA 1S 24"x24" PV 3S12" 3S12"BIKE	MAS MAS SV-1-T SV-2-TA	T T CAP T	BACKPLATE BACKPLATE				VDC(#2 & #5)
⑱	770 MISSION BAY W/ 7' MA & 8' LA		44	3S12"	MAS	T	BACKPLATE				VDC(#4)
⑲	761MISSION BAY W/ 8' LA		75	3S12"RA	SV-1-T	T					
Ⓐ	RAILROAD COMBO CANTILEVER										EXISTING JPB (CALTRAIN) RAILROAD COMBO POLE WITH FLASHING RED RR SIGNALS

Δ	07/11/23	INSTALL APS (2023-028). UPDATE BLANK-OUT & CAMERA SYMBOLS/LABELS	E. LUU	G. DE LEON	
Δ	08/27/20	PER SRC 2019-346, ADDED BIKE SIGNALS 141 & 145	A. UY	M. SALLABERRY	
Δ	09/08/14	MISSION BAY PROJECT – NEW SIGNAL PER FIELD CHECK	D. YEUNG	N. WONG	
NO.	DATE	DESCRIPTION	BY	APPROVED	
TABLE OF REVISIONS					
CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION					



SFMTA

DRAWN BY:	DATE:
D.YEUNG	9/2014
CHECKED BY:	DATE:
N.WONG	9/2014

SCALE
AS SHOWN
SHEET OF SHEETS
1 OF 3

TRAFFIC SIGNAL INVENTORY DIAGRAM
7TH ST, BERRY ST, AND MISSION BAY DRIVE

CNN NO:	34186000
REV NO:	2



— CALTRAIN SERVICE

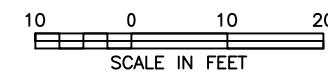
2" CALTRAIN SERVICE

UNKNOWN IF CONDUIT TERMINATES IN PULLBOX

PG&E SERVICE

7TH STREET

NOTES:
1) CABINET FOUNDATION TYPE M-SF



A	07/11/23	INSTALL APS (2023-028). UPDATE BLANK-OUT & CAMERA SYMBOLS/LABELS	E. LUU	G. DE LEON
A	08/27/20	PER SRC 2019-346, ADDED BIKE SIGNALS 141 & 145	A. UY	M. SALLABERRY
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NO.	DATE	DESCRIPTION	BY	APPROVED
TABLE OF REVISIONS CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION				

**SFMTA**

DRAWN BY:	DATE:
D.YEUNG	9/2014
CHECKED BY:	DATE:
N.WONG	9/2014

	SCALE
	AS SHOWN
	SHEET OF SHEETS
	2 OF 3

TRAFFIC SIGNAL INVENTORY DIAGRAM

7TH ST, BERRY ST, AND MISSION BAY DRIVE
(LARGE SIZE PRINTOUT OF PAGE 1 DIAGRAM)

CNN NO:	34186000
REV NO:	2

