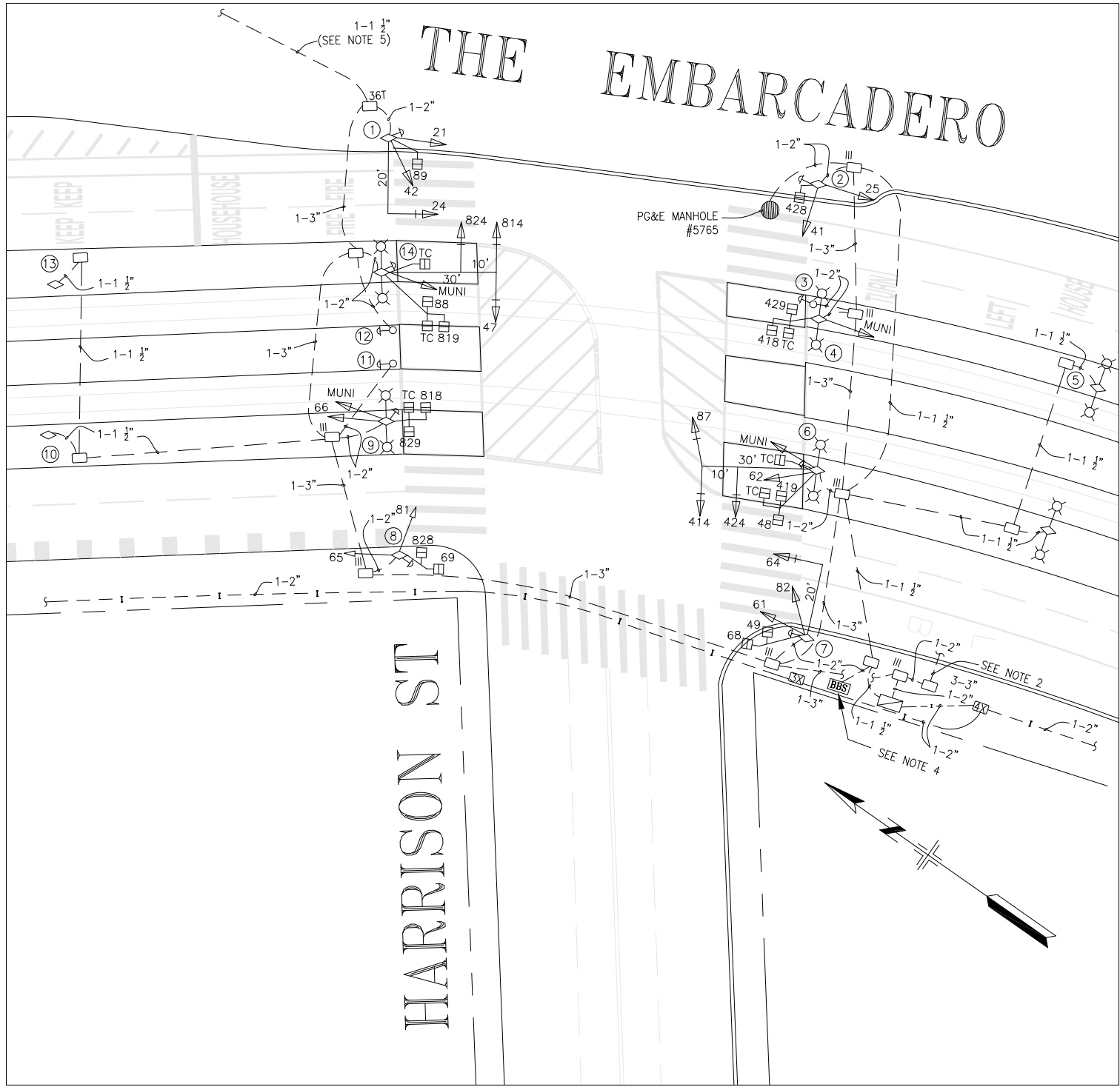
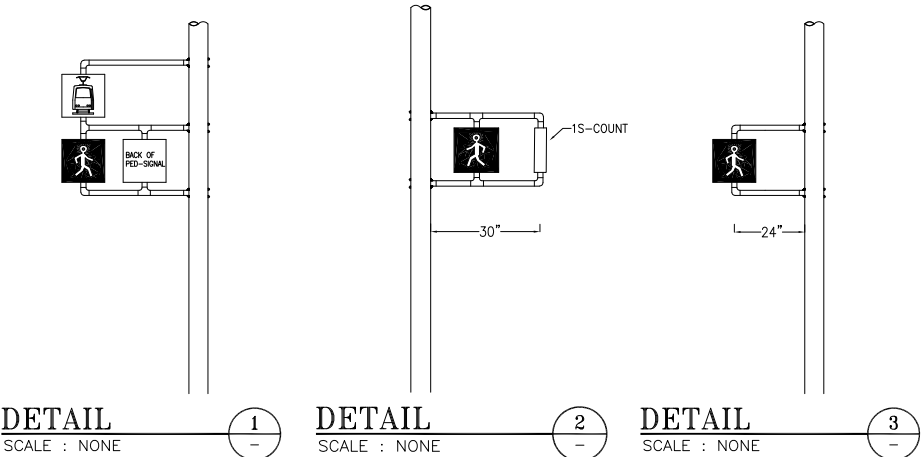




POLE AND EQUIPMENT SCHEDULE										
POLE No.	TYPE OF POLE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
		No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
①	COMBINATION POLE (POLE #315) (WITH 20' MAST ARM)	24 21 42	3S12" GVA 3S12" 3S12"	MAS SV-2	ANGLED ANGLED T		89	1S-COUNT		SIGNALS 21 & 24 ANGLED TO RIGHT BACKPLATE, PPB
②	COMBINATION POLE (POLE #401)	25 41	3S12" 3S12"	SV-2-T	T		428	1S-COUNT		PPB, PTZ CAMERA
③	PPB POLE									PPB
④	COMBINATION POLE (POLE #403)	MUNI	2S12" LB	SV-1	T		418 429 TC	1S-COUNT 1S-COUNT 1S 16"x16"		
⑤	COMBINATION POLE (POLE #405)									NOT USED
⑥	COMBINATION POLE (POLE #404) (WITH 30' MAST ARM)	62 87 414 424 MUNI	3S12" GVA 3S12" FY 3S12" 3S12" 3S12" 3S12" 2S12" LB	SV-1-T MAS MAS MAS SV-1	T T T T T		48 419 TC TC	1S-COUNT 1S-COUNT 1S 16"x16" 1S 24"x24"		BACKPLATE, PPB
⑦	COMBINATION POLE (POLE #402) (WITH 20' MAST ARM)	61 82 64	3S12" 3S12" FY 3S12" 3S12"	SV-2 MAS	T T T		49 68	1S-COUNT 1S-COUNT		BACKPLATE, PPB
⑧	COMBINATION POLE (POLE #316)	65 81	3S8" 3S8" FY	SV-2-T	T T		69 828	1S-COUNT 1S-COUNT		PPB
⑨	COMBINATION POLE (POLE #314)	66 MUNI	3S12" GVA 2S12" LB	SV-1 SV-1	T T		818 829 TC	1S-COUNT 1S-COUNT 1S 16"x16"		PPB
⑩	COMBINATION POLE (POLE #312)									NOT USED
⑪	PPB POLE									PPB
⑫	PPB POLE									PPB
⑬	COMBINATION POLE (POLE #311)									NOT USED
⑭	COMBINATION POLE (POLE #313) (WITH 30' MAST ARM)	47 814 824 MUNI	3S12" 3S12" FY 3S12" FY 3S12" FY 2S12" LB	MAS MAS MAS SV-1	T T T T		88 819 TC TC	1S-COUNT 1S-COUNT 1S 16"x16" 1S 24"x24"		BACKPLATE, PPB

NOTES:
1. CABINET FOUNDATION TYPE: M
2. TO VETAG CABINET - SEE CONTRACT MR-1167R, SHEET E-5 FOR FURTHER DETAILS
3. TC = TRAIN COMING
4. BBS = BATTERY BACKUP SYSTEM
5. SEE SPECIFICATION NO. 6658E, DRAWINGS EL-2 & EL-3 FOR CONNECTION TO PUSH BUTTON LOCATED INSIDE SFFD STATION 35.



8	9/26/20	SRC 2019-317: INSTALLED 24"x24" TC ON POLES 6 & 14	CXL	MV
7	9/5/19	SRC 2019-163: INSTALLED PTZ CAMERA ON POLE 2	CXL	CL
6	5/16/19	SRC 2018-242: UPGRADED SIGNALS 21, 25, 41 & 42 TO 3S12", INSTALLED GREEN VERTICAL ARROWS FOR SIGNALS 24, 62 & 66; INSTALLED ANGLED VISORS FOR SIGNALS 21 & 24	TY	MV
TABLE OF REVISIONS CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION				
5	12/11/16	SRC 2016-318: RELOCATED 2S12" BAR SIGNALS	AL	RO
4	8/10/14	SRC 2014-122: REPLACED 2S8" T WITH 2S12" BAR SIGNALS	BW	CW
3	1/18/06	SRC 2005-253: INSTALLED M-SF CABINET	BT	CL
2	12/9/04	INSTALLED BBS CABINET	TY	TY
1	9/4/02	INSTALLED PEDESTRIAN COUNTDOWN SIGNALS	EN	HQ
0	7/28/94	NEW SIGNAL; CONVERTED FROM 6658E AS-BUILTS	TY	MV
NO.	DATE	DESCRIPTION	BY	APP.

REFERENCE INFORMATION & FILE NO. OF SURVEYS
SPECIFICATION NO. 6658E DRAWINGS ET-3 & ET-14
SPECIFICATION NO. 7152E DRAWING ET-19
SPECIFICATION NO. 0780J DRAWINGS E-14.0 & E-37.0



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY
CITY AND COUNTY OF SAN FRANCISCO

DRAWN: TY CHECKED: MV	DATE: 05/2019 DATE: 05/2019	SCALE: 1" = 20'	SHEET OF SHEETS 1 OF 1	TRAFFIC SIGNAL INVENTORY DIAGRAM THE EMBARCADERO AND HARRISON STREET	CNN NO. 23604000 REV NO. 8
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