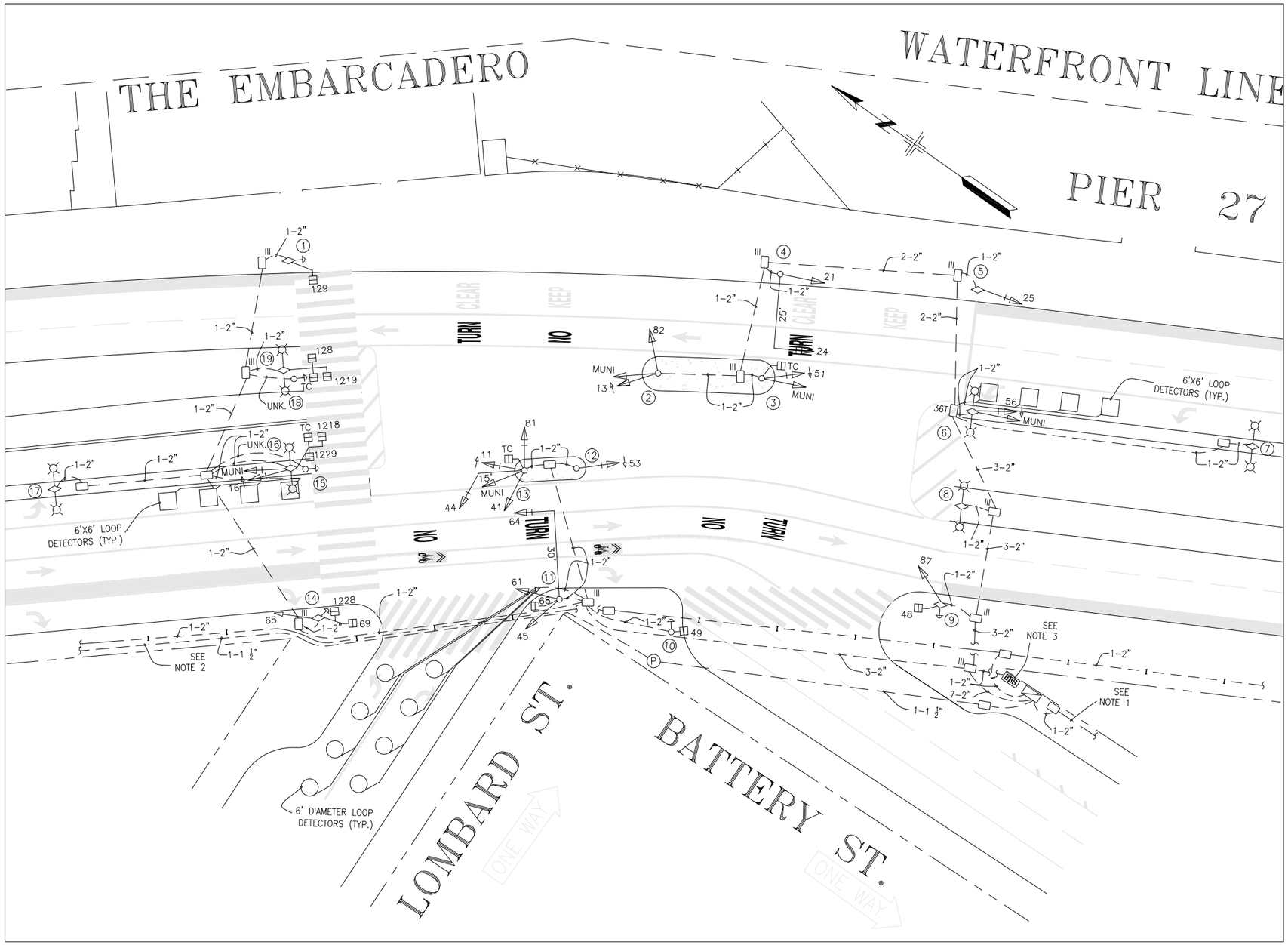

NO.	DATE	DESCRIPTION	BY	APP.
1	10/3/20	UPDATES PER FIELD	CXL	CL
		SRC 2019-255: UPGRADED 24"X24" TC ON POLES 3 & 13		
0	8/XX/19	CONVERTED TO FROM MSID_AB	TY	MV

TABLE OF REVISIONS
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REFERENCE INFORMATION & FILE NO. OF SURVEYS

SPECIFICATION NO. 7151E
DRAWINGS ET-5, ET-16 & ET-17

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY

CITY AND COUNTY OF SAN FRANCISCO

DRAWN: TY DATE: 08/2019
CHECKED: MV DATE: 08/2019

SCALE: 1" = 20'

SHEET OF SHEETS: 1 OF 2

TRAFFIC SIGNAL INVENTORY DIAGRAM

BATTERY, THE EMBARCADERO & LOMBARD

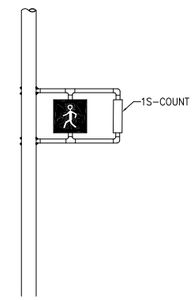
CNN NO. 24819000

REV NO. 1

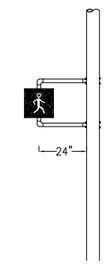
POLE AND EQUIPMENT SCHEDULE

POLE No.	TYPE OF POLE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
		No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
1	COMBINATION POLE (POLE #60)						129	1S–COUNT	2/–	
2	1–A (10')	13 82 MUNI	3S12" FYLA 3S12" RFR 2S12" LB	TV–2–T SV–1	T T T					SIGNAL 82 MIDDLE INDICATION IS BLANKED OUT
3	1–A (10')	51 MUNI	3S12" LA 2S12" LB	TV–1–T SV–1	T T		TC	1S 24"X24"	SP–1	BACKPLATE
4	18–1–70 WITH 25' MAST ARM	21 24	3S12" 3S12"	SV–1 MAS	T T					BACKPLATE
5	COMBINATION POLE (POLE #54)	25	3S12"	SV–1–T	T					BACKPLATE
6	COMBINATION POLE (POLE #52)	56 MUNI	3S12" LA 2S12" LB	SV–1 SV–1	T T					BACKPLATE
7	COMBINATION POLE (POLE #50A)									NOT USED
8	COMBINATION POLE (POLE #51)									NOT USED
9	COMBINATION POLE (POLE #53)	87	3S12" RFR	SV–1–T	T		48	1S–COUNT	SP–1–T	PPB; SIGNAL 87 MIDDLE INDICATION IS BLANKED OUT
10	1–A (7')						49	1S–COUNT	TP–1	PPB
11	18–1–70 WITH 30' MAST ARM	45 61 64	3S12" 3S12" 3S12"	SV–2–T MAS	T T T		68	1S–COUNT	SP–1	BACKPLATE
12	1–A (10')	53	3S12" LA	TV–1–T	T					BACKPLATE
13	16–1–70 WITH 15' MAST ARM	11 41 81 44 MUNI	3S12" FYLA 3S12" 3S12" RFR 3S12" 2S12" LB	SV–3–TA MAS SV–1	T T T T T		TC	1S 24"X24"	SP–1	BACKPLATE BACKPLATE; SIGNAL 81 MIDDLE INDICATION IS BLANKED OUT
14	COMBINATION POLE (POLE #59)	65	3S8"	SV–1	T		69 1228	1S–COUNT 1S–COUNT	1/–	PPB
15	PPB POLE									PPB
16	COMBINATION POLE (POLE #57)	16 MUNI	3S12" FYLA 2S12" LB	SV–1 SV–1	T T		1218 1229 TC	1S–COUNT 1S–COUNT 1S 16"X16"	3/–	BACKPLATE
17	COMBINATION POLE (POLE #61)									NOT USED
18	PPB POLE									PPB
19	COMBINATION POLE (POLE #58)						128 1219 TC	1S–COUNT 1S–COUNT 1S 16"X16"	3/–	

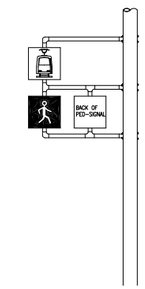
NOTES:
1. TO VETAG CABINET – SEE SPECIFICATION NO. 6094Q, SHEET TE–27 FOR FURTHER DETAILS
2. TO TRAFFIC SIGNAL AT CHESNUT, EMBARCADERO & SANSOME
3. BBS = BATTERY BACKUP SYSTEM
4. TC = TRAIN COMING



DETAIL 1/–
SCALE : NONE



DETAIL 2/–
SCALE : NONE



DETAIL 3/–
SCALE : NONE

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