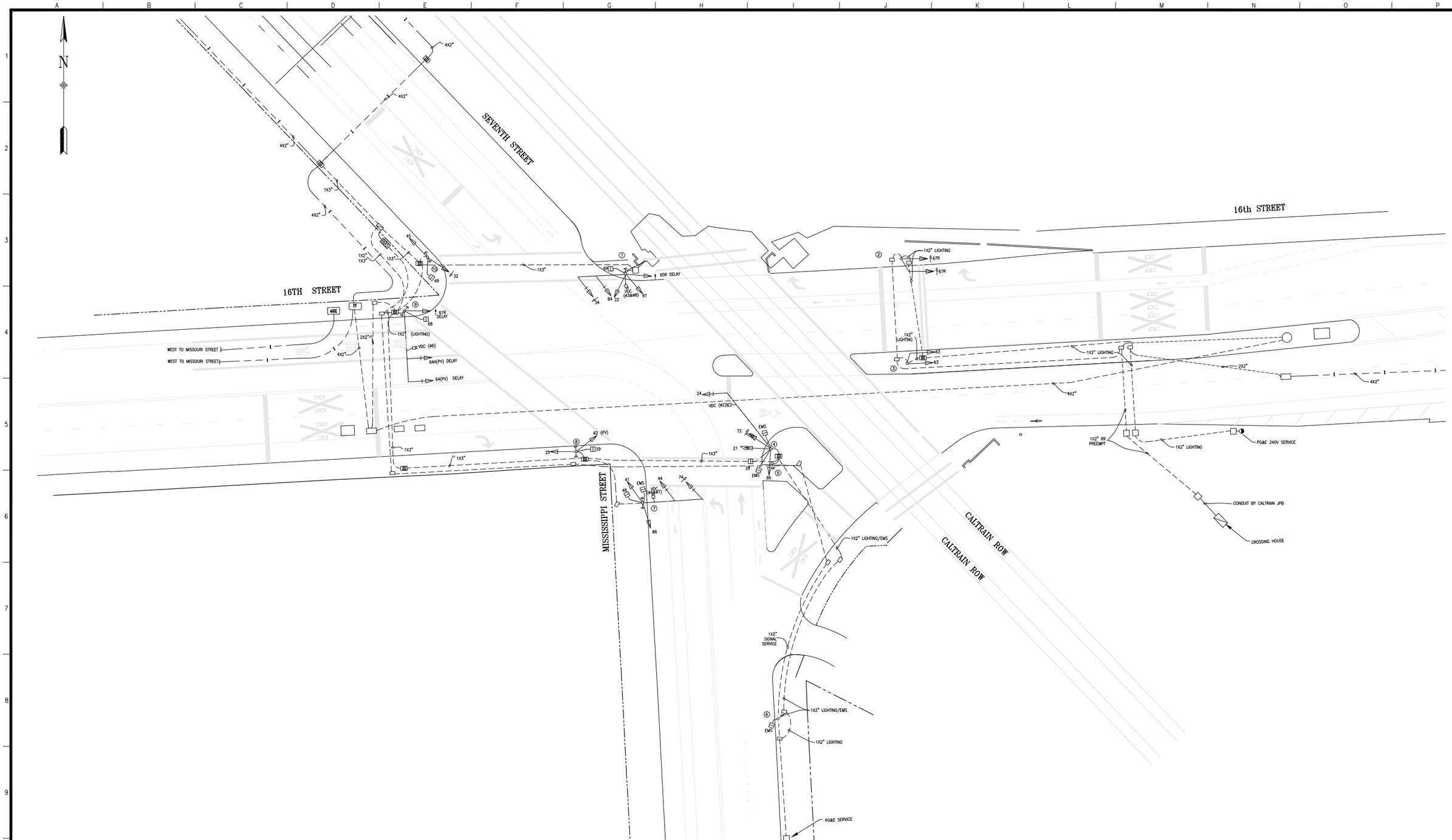

NO.	DATE	DESCRIPTION	BY	APP.
2	8/24/20	CT-1303R (22 FILLMORE TRANSIT PRIORITY PROJECT) – APS UNIT MOVED TO POLE 8. FORMER POLE 9 REMOVED. ADDED INTERCONNECT CONDUIT CONNECTIONS TO NEW TYP 48X AND TYPE IV PB. CONDUITS REVISED PER FIELD INVESTIGATION.	SA	LV
1	8/17/19	REMOVED POLE #1 PPB FOR CLOSED EAST SIDE XWALK	C.SKERRIT	G.D.LEON
0	3/5/06	MISSION BAY PROJECT	D.YEUNG	A.HERCE

TABLE OF REVISIONS
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

COMPLETION DATE / ELECTRICIAN INITIAL

DEPARTMENT OF PARKING AND TRAFFIC

DIVISION OF TRAFFIC ENGINEERING

CITY AND COUNTY OF SAN FRANCISCO

DRAWN:	DATE:	SCALE:
D.YEUNG	8/8/2007	1" = 20'
CHECKED:	DATE:	SHEET OF SHEETS
A.HERCE	8/8/2007	1 OF 2

TRAFFIC SIGNAL INVENTORY DIAGRAM

7TH ST/16TH ST/MISSISSIPPI ST INTERSECTION

CNN NO. 23785000

REV. NO. 2

Drawing Path: \\ntanas2\T_E_DATA\T_E_FILES\Official_Records\Signal_Inventory\SID\SID\07th_SL_16th_SL_Mississippi.Dwg
Plot Time: Tue, 26 Jun 2021 – 11:12am

Measurement Units are English

POLE AND EQUIPMENT SCHEDULE

POLE No.	TYPE OF POLE		VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
			No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
1	MUNI COMBO POLE W/ 20' MA		34 84 65R 22 81	3S12"LA 3S12" PV 5S12"RA 3S12" 3S12"	MAS MAS SV-3-T			69	1S-C	SP-1-T	VIDEO DETECTION CAMERA (ø3 AND ø8) PPB
2	MUNI COMBO POLE		67R 67R	5S12"RA 5S12"RA	SV-1-T SV-1-T						MOUNTINGS INTERCONNECTED VIA RISER
3	MUNI COMBO POLE		63 63	3S12" 3S12"	SV-1-T SV-1						MOUNTINGS INTERCONNECTED VIA RISER SIGNAL MOUNTED LOWER DOESN'T HAVE TERMINAL BOX
4	MUNI COMBO POLE W/ 30' MA		24 21 72 85	3S12" 3S12" 3S12"LA 3S12"	MAS SV-3-T	ANGLE VISOR FOR 21 & 72		28	1S-C	SP-1-T	"NO LEFT TURN (SYMBOL)" EXTINGUISHABLE MESSAGE SIGN "NO RIGHT TURN (SYMBOL)" EXTINGUISHABLE MESSAGE SIGN VIDEO DETECTION (ø2)
5	PPB POST										PPB
6	SF STREETLIGHT										"NO RIGHT TURN (SYMBOL)" EXTINGUISHABLE MESSAGE SIGN
7	19-3-80 W/ 25' MA		74 44 41 86	3S12"LA 3S12" 3S12" 3S12"	MAS MAS SV-2-T			48	1S-C	SP-1-T	"NO LEFT TURN (SYMBOL)" EXTINGUISHABLE MESSAGE SIGN VIDEO DETECTION CAMERA (ø4 AND ø7) PPB PPB
8	MUNI COMBO POLE		62 25	PV 3S12" 3S12"	SV-2-T			29	1S-C	SP-1-T	PED & VEH SIGNAL MOUNTINGS INTERCONNECTED VIA RISER PPB PPB
9	MUNI COMBO POLE W/ 30' MA		64A 64 61R	PV 3S12" PV 3S12" PV 5S12"	MAT MAS SV-1-T			68	1S-C	SP-1-T	VIDEO CAMERA (ø6) PPB PPB TSP EQUIPMENT
10	SF STREETLIGHT		32 45	3S12"LA 3S12"	SV-2-T			49	1S-C	SP-1-T	PPB PPB

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DRAWN: D.YEUNG DATE: 8/8/2007
CHECKED: A.HERCE DATE: 8/8/2007
SCALE: 1" = 20'
SHEET OF SHEETS: 1 OF 2

TRAFFIC SIGNAL INVENTORY DIAGRAM

7TH ST/16TH ST/MISSISSIPPI ST INTERSECTION

CNN NO. 23785000
REV. NO. 2

Drawing Path: \\mtanas2\T_E_DATA\T_E_FILES\Official_Records\Signal_Inventory\SID\SID\07th_St_16th St_Mississippi\20200408-S24x25U3a.dwg Layout: 1 Xref: undefined
Plot Time: Tue, 26 Jun 2021 – 11:13am
Measurement Units are English