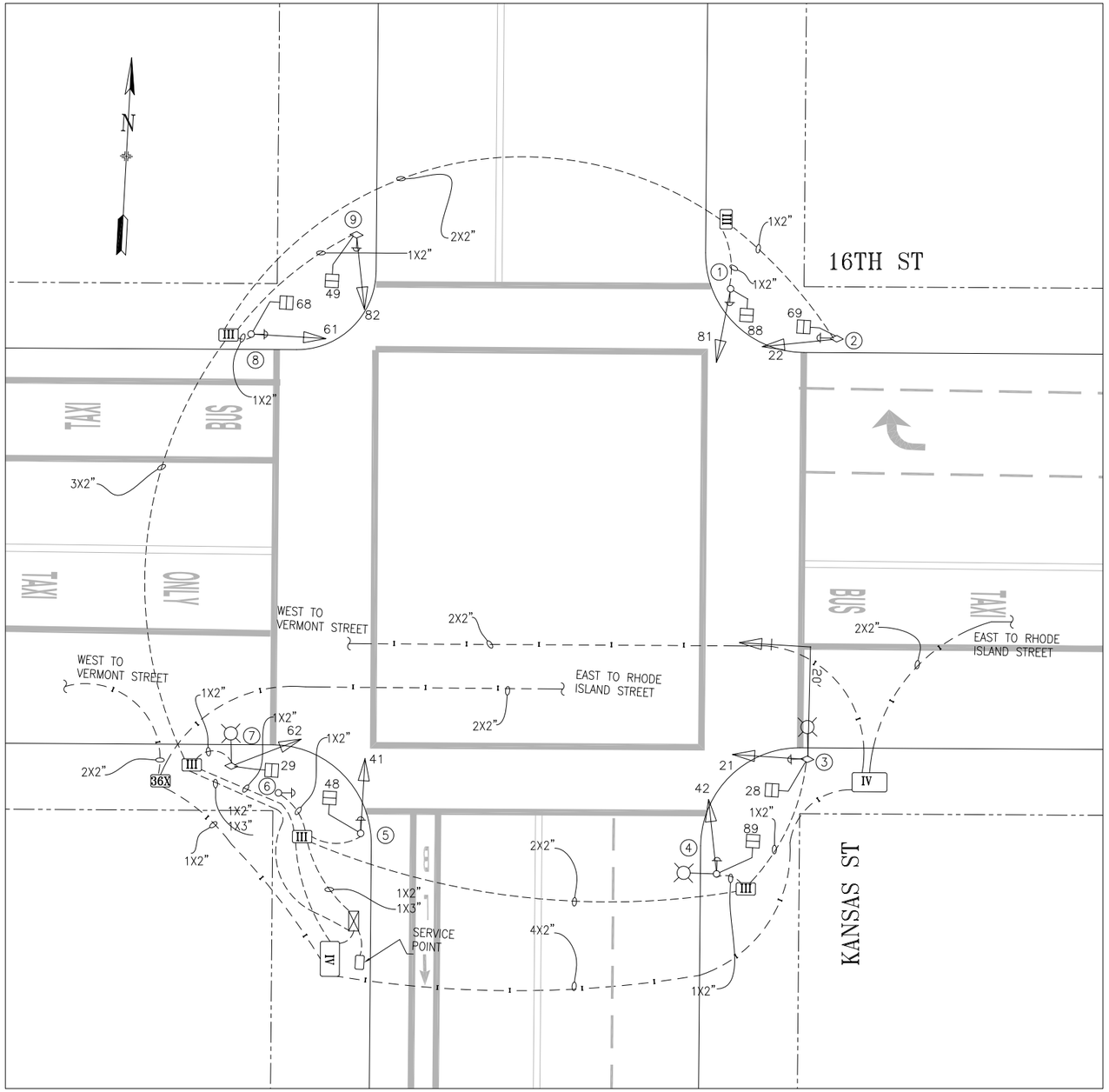

POLE AND EQUIPMENT SCHEDULE

POLE No.	TYPE OF POLE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			1 REMARKS
		No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
1	1-A (10')	81	3S12"	TV-1-T	T		88	1S-COUNT	SP-1	APS
2	TROLLEY POLE	22	3S12"	SV-1-T	T		69	1S-COUNT	SP-1	BP APS TROLLEY POLE #1696
3	TROLLEY POLE & SL W/ 20' MAST ARM	24 21	3S12" 3S12"	MAS SV-1-T	T T		28	1S-COUNT	SP-1	APS TROLLEY POLE #1695 TSP EQUIPMENT
4	SL POLE	42	3S12"	SV-1-T	T		89	1S-COUNT	SP-1	APS
5	1-A(10')	41	3S12"	TV-1-T	T		48	1S-COUNT	SP-1	APS
6	PPB									APS
7	TROLLEY POLE W/ SL	62	3S12"	SV-1-T	T		29	1S-COUNT	SP-1	TROLLEY POLE #1705
8	1-A (10')	61 64	3S12" 3S12"	TV-1-T MAS	T T		68	1S-COUNT	SP-1	APS TSP EQUIPMENT
9	TROLLEY POLE	82	3S12"	SV-1-T	T		49	1S-COUNT	SP-1	APS TROLLEY POLE #296

SHEET NOTES

1 APS BUTTONS UNINSTALLED FOR CONSTRUCTION, TO BE RE-ACTIVATED AT A LATER DATE.

10' 0 10' 20'
GRAPHIC SCALE

NO.	DATE	DESCRIPTION	BY	APP.
1	8/24/20	CT-1303R (22 FILLMORE TRANSIT PRIORITY PROJECT) – ADDED/REMOVED/RELOCATED PBS. REPLACED POLE 9, 2, 3, 7 WITH TROLLEY POLE. REMOVED BACKPLATE FROM SIGNALS NOT MOUNTED ON ARMS. UPGRADED ALL VEHICLE SIGNAL HEADS TO 12". INTSTALLED NEW 1A POLES 5, 8. ADDED INTERCONNECT CONDUIT CONNECTIONS.	SA	LV
0	4/24/02	MISSION BAY PROJECT	DY	AH

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:	TRAFFIC SIGNAL INVENTORY DIAGRAM	CNN NO.
DY	04/08	1" = 10'		23775000
CHECKED:	DATE:	SHEET OF SHEETS	16TH STREET AND KANSAS STREET	REV. NO.
AH	04/08	1 OF 1		1

Drawing Path: T:\T_E_FILES\Official_Records\Signal_Inventory\SID\SID\16th St_Kansas_2020-08-24_SID.dwg, Login: 03cxxxxx, Operation Scale: 10 Model Units: Undefined
Plot Time: Tue, 26 Jan 2021 – 1:39pm
BOE Title Block [T:\T_E_FILES\Special Projects & Street Use\Design Stds\CADD Standards\BOE Title Block.dwg]
orthogrid [U:\Ortho Project\SID_QTR\orthogrid.dwg]
Measurement Units are English