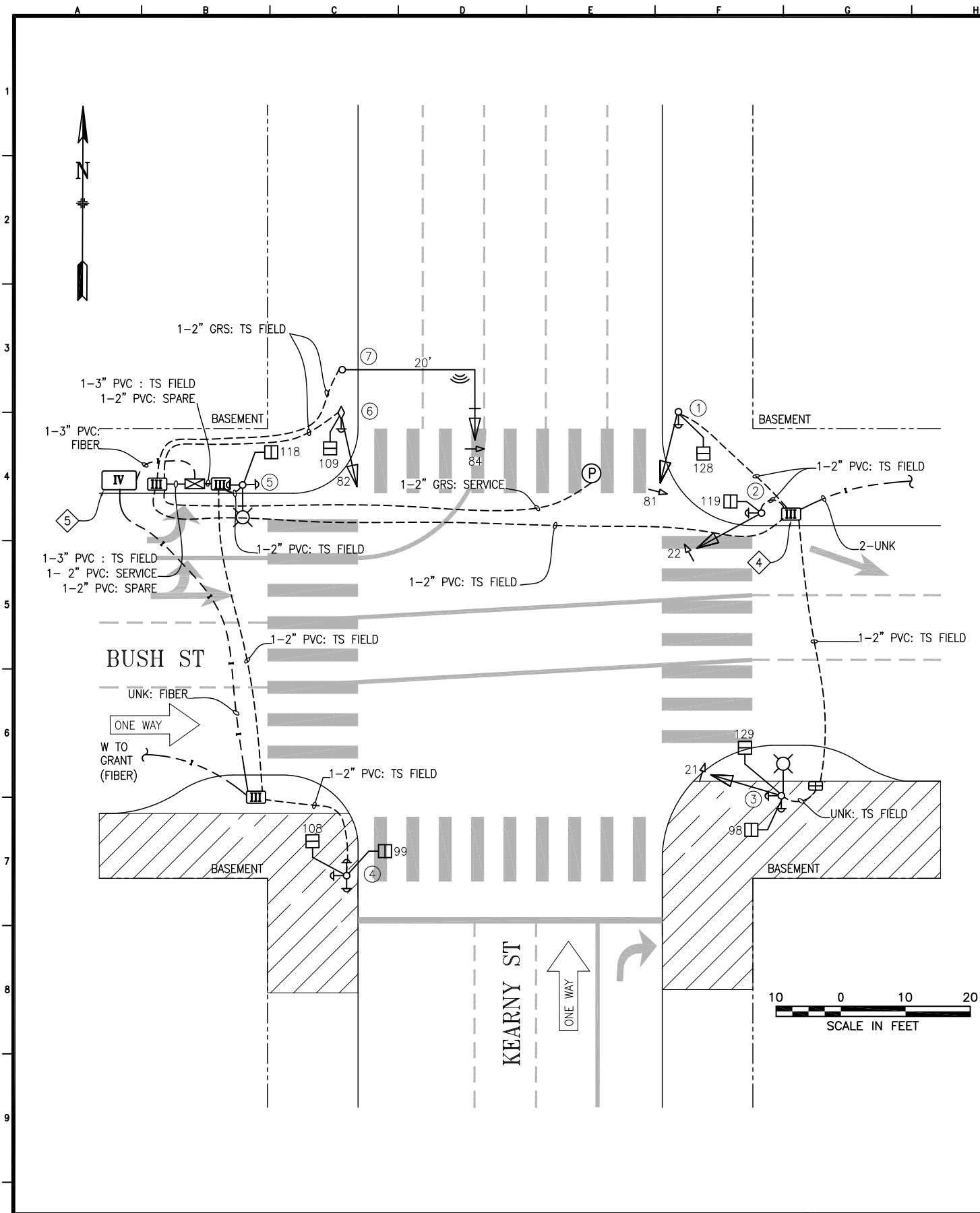




POLE AND EQUIPMENT SCHEDULE											
POLE No.	TYPE OF POLE	LUMINAIRE TYPE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
			No.	TYPE	MOUNTING	VISORS	LOUVERS/BP	No.	TYPE	MOUNTING	
①	1-A (10')		81	4S12"GRA	TV-1-T	T		128	1S-COUNT	SP-1	APS-3W
②	1-A (10')		22	4S12"GLA	TV-1-T	T		119	1S-COUNT	SP-1	① SUB-SIDEWALK BASEMENT POLE APS-3W
③	STEEL STREET LIGHT		21	4S12"GLA	SV-1-T	T		98 129	1S-COUNT 1S-COUNT	SP-1 SP-1	SUB-SIDEWALK BASEMENT POLE APS-3W x2
④	1-A (7')							99 108	1S-COUNT 1S-COUNT	TP-2-T	② SUB-SIDEWALK BASEMENT POLE APS-3W x3
⑤	STEEL STREET LIGHT							118	1S-COUNT	SP-1	OPTICOM RADIOS APS-3W x2
⑥	MUNI POLE		82	3S12"	SV-1-T	T		109	1S-COUNT	SP-1-T	EXTERNAL CONDUIT ⑥ APS-3W
⑦	16-1-70 WITH 20' MAST ARM		84	4S12"GRA	MAC	T	BP				③ SUB-SIDEWALK BASEMENT POLE TSP EQUIPMENT

SHEET NOTES:

- ① FOR BASEMENT ACCESS CONTACT ALBERTA YEM (PROPERTY MANAGER) @ 415-989-6375.
- ② FOR BASEMENT ACCESS CONTACT SHARON NG (PROPERTY MANAGER) @ 415-433-0177.
- ③ FOR BASEMENT ACCESS CONTACT CINTA AVEDA INSTITUTE @ 415-989-4400.
- ④ PULLBOX CONTAINS FIBER OPTIC CABLES.
- ⑤ SPLICE BOX FOR FIBER OPTIC CABLES.
- ⑥ WIRING FOR APS BUTTON RUNS INTERNAL TO THE POLE, BUT RUNS UP THE POLE AND EXITS VIA A HOLE TO ENTER THE PED SIGNAL TERMINAL COMPARTMENT BEFORE RUNNING DOWN THE TRAFFIC SIGNAL EXTERNAL CONDUIT

Δ	8/2/23	PER SRC 2023-076: ADD 3-WIRE APS	D. YEUNG	G. DELEON	
Δ	1/6/22	CONVERTED FROM PREVIOUS CP, CT-1000011945 CP AND PER FIELD VISIT	C.SKERRIT	G. DELEON	
NO.	DATE	DESCRIPTION	BY	APPROVED	
TABLE OF REVISIONS					
CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION					



SFMTA

DRAWN BY:	DATE:
C. SKERRIT	1/4/2022
CHECKED BY:	DATE:
G. DELEON	1/4/2022

SCALE
AS SHOWN
SHEET OF SHEETS
01 OF 01

TRAFFIC SIGNAL INVENTORY DIAGRAM
BUSH ST & KEARNY ST

CNN NO:
24724000
REV NO:
1