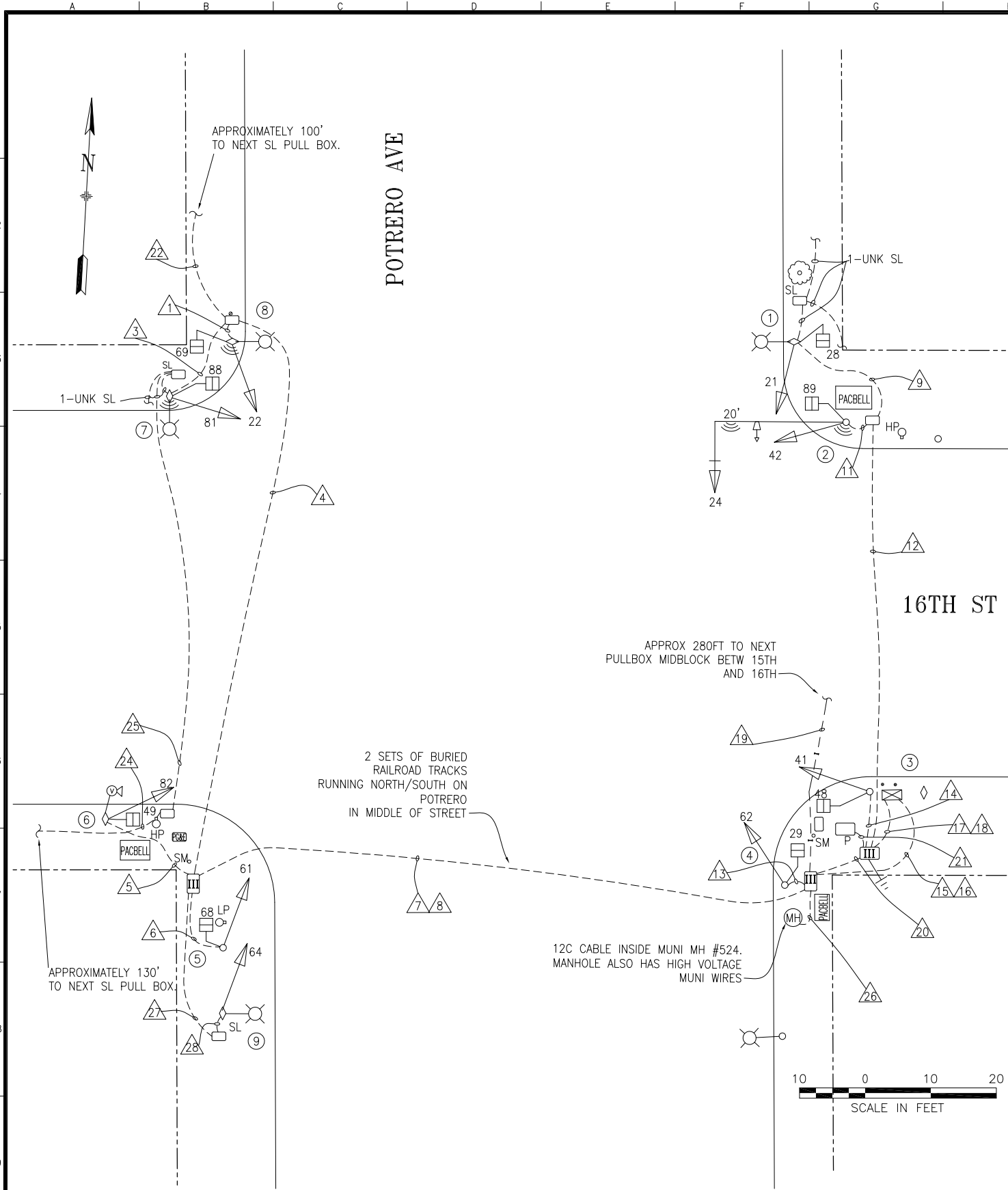




POLE AND EQUIPMENT SCHEDULE											
POLE No.	TYPE OF POLE	LUMINAIRE (HPS)	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
		VOLTAGE/ WATTS	No.	TYPE	MOUNTING	VISORS	LOUVERS/BP	No.	TYPE	MOUNTING	
①	MUNI + SL		21	3S12"	SV-1-T	T		28	1S-COUNT	SP-1-T	EXTERNAL CONDUIT
②	16-1-70 with 20' MAST ARM		24 42	3S12" 3S12"	MAS-1 SV-1-T	T T	BP	89	1S-COUNT	SP-1	TSP INFRARED RECEIVER TSP RADIO AND WIRELESS NETWORK EQUIPMENT
③	1 - A (10')		41	3S12"	TV-1-T	T		48	1S-COUNT	SP-1	
④	1 - A (10')		62	3S12"	TV-1-T	T		29	1S-COUNT	SP-1	
⑤	1 - A (13')		61	3S12"	TV-1-T	T		68	1S-COUNT	SP-1	
⑥	MUNI		82	3S12"	SV-1-T	T		49	1S-COUNT	SP-1	CCTV CAMERA
⑦	MUNI + SL		81	3S12"	SV-1-T	T		88	1S-COUNT	SP-1-T	EXTERNAL CONDUIT WIRELESS NETWORK EQUIPMENT
⑧	MUNI + SL		22	3S12"	SV-1-T	T		69	1S-COUNT	SP-1	WIRELESS NETWORK EQUIPMENT
⑨	MUNI + SL		64	3S12"	SV-1-T(36")	T					

SHEET NOTE:
① MAST ARM TENON MOUNTED BETWEEN YELLOW AND GREEN BALL

3	7/26/22	UPDATE PER FIELD - LARGER CABINET, AND NOTE WIRELESS/TSP/CCTV EQUIPMENT, TENON FOR 24	DYeung	GdeLeon
2	3/7/18	CONVERT POLE 5 TO 1-A POLE AND MOVE 64 TO MUNI POLE 9 PER 2127J CONSTRUCTION PLAN	DYeung	GdeLeon
1	6/16/10	UPGRADE ALL EB/WB 16TH ST SIGNALS TO 12-INCH PER SRC 2010-097	DYeung	GdeLeon
0	10/17/06	UPGRADE ACTIVATED THRU 0777J; CONVERTED FROM AS-BUILTS	DYeung	GdeLeon
NO.	DATE	DESCRIPTION	BY	APPROVED
TABLE OF REVISIONS CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION				



DRAWN BY:	DATE:
DYeung	07/2022
CHECKED BY:	DATE:
GdeLeon	07/2022

SCALE
AS SHOWN
SHEET OF SHEETS
1 of 2

TRAFFIC SIGNAL INVENTORY DIAGRAM
16TH ST AND POTRERO AVE

CNN NO:	24022000
REV NO:	3

CONDUIT RUN NUMBER		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28							
CONDUIT SIZE (INCH)		1.5		1.5	2	1.5	2	2	2	1.5		2	2	2	2	3	2	3	2	2	2	2	1.5		1.5	1.5	2	UNK	UNK							
NOTES		GRS	NOT USED	GRS		GRS				GRS	NOT USED						SP				GRS	SP		GRS	NOT USED	GRS	GRS									
		3			3					3						3																				
	SIGNAL 22	3			3					3						3																				
	SIGNAL 69	2			2					2						2																				
	SIGNAL 81			3	3					3						3																				
	SIGNAL 88			2	2					2						2																				
	SIGNAL 82					3		3								3																				
	SIGNAL 49					2		2								2																				
	SIGNAL 61						3	3								3																				
	SIGNAL 64							3								3													3	3						
	SIGNAL 68					2	2									2																				
	SIGNAL 21									3			3					3																		
	SIGNAL 28									2				2				2																		
	SIGNAL 42												3	3				3																		
	SIGNAL 24												3	3				3																		
	SIGNAL 89											2	2					2																		
	SIGNAL 62													3		3																				
	SIGNAL 29													2		2																				
	SIGNAL 41														3			3																		
	SIGNAL 48														2			2																		
	SIGNAL 63																																			
	SIGNAL 64																																			
	SIGNAL 61																																			
	SIGNAL 26																																			
	SIGNAL 68																																			
	SIGNAL 82																																			
	SIGNAL 95																																			
	SIGNAL 49																																			
	#14 NEUTRAL	2		2		2	2			2		3		2	2	2		2											1	1						
	#14 SPARE				3			3						3		3		3																		
	TOTAL #14 WIRES	7		7	13	7	7	16	10	7		11	16	7	7	32	23											4	4							
	#10 WIRES NEUTRAL				1			1	1					1		2		1																		
	#10 WIRES STREET LIGHT	2																																		
	#8 WIRES STREET LIGHT																							2		2	2									
	#8 WIRES (120 V SERVICE)																		2			2														
	#6 BSCW																			1			1													
	INTERCONNECT 12C CABLE															2						1														
	DLW (DETECTOR LOOP WIRE)																																			
	DLC (DETECTOR LED-IN-CABLE)																																			
	RECEIVER 3/C CABLE						1	1					1	1			1		1																	

[illegible]