

NDUIT RUN NUMBER	/A	A	3	3	/IRI	5	\ <u>\</u>	$\sqrt{\Lambda}$	A	<u>^</u>	1	[A]	12	1/2	1		A	164	168	Al		10	20/20	\ \ \ <i>\</i> \	X /		۱ ۵۵	Δl	28 27	A	1	AA	1	32
CONDUIT SIZE (INCH)			2	2	2	2	2	1	2	2	3	2	2	2	2	2	2	2	2	2	3	2	2 2	2	2 /2	2	2	2	2 2	2	3	3	2	2
,	2 GRS		GRS			+	GRS	_							GRS	$\overline{}$			GRS (	$\rightarrow$		_			_	_	_	$\overline{}$	GRS GRS	_			_	GRS
TES																																		
VEHICLE SIGNAL 25	3		3		3				3		3																$\top$							
PED SIGNAL 48	2		2		2				2		2																							
APS PPB FOR XING MISSION ON POLE 6		2	2		2				2		2																							
VEHICLE SIGNAL 41				4	4				4		4																							
VEHICLE SIGNAL 62				3	3				3		3																							
PED SIGNAL 29				2	2				2		2																							
APS PPB FOR XING ACTON ON POLE 4				2	2				2		2																							
VEHICLE SIGNAL 42						4				4	4																							
VEHICLE SIGNAL 85						3				3	3																							
PED SIGNAL 89						2				2	2																							
APS PPB FOR XING ACTON ON POLE 3						2				2	2																							
VEHICLE SIGNAL 21							3			3	3																							
PED SIGNAL 28							2			2	2																							
APS PPB FOR XING MISSION ON POLE 2								2		2	2																							
VEHICLE SIGNAL 64													3				3				3													
APS PPB FOR XING MISSION ON POLE 7													2				2				2													
VEHICLE SIGNAL 61															3		3				3													
PED SIGNAL 49															2		2				2													
PED SIGNAL 68															2		2				2													
VEHICLE SIGNAL 82																4	4				4													
APS PPB FOR XING SICKLES ON POLE 9																2	2				2													
VEHICLE SIGNAL 22																		3			3													
VEHICLE SIGNAL 81																		4			4													
PED SIGNAL 69																		2			2													
APS PPB FOR XING MISSION ON POLE 11																		2			2													
VEHICLE SIGNAL 87																				4	4													
PED SIGNAL 88																				2	2													
APS PPB FOR XING SICKLES ON POLE 10																				2	2													
#14 NEUTRAL	2		2			2	2						1		3	1		2		2										$\perp$				$oxed{oxed}$
#14 SPARE			3		3				3		3						3				3									$\perp$				$oxed{oxed}$
TOTAL #14 WIRES	7	2	12	13	21	13	7	2	21	18	39		6		10	7	21	13		10	40													
#10 WIRES NEUTRAL					1				1	1	2						1				2													
#10 WIRES STREET LIGHT	2					2								2		2			2	2										$\perp$				$\bigsqcup^{ }$
#8 WIRES STREET LIGHT			2																								2	2	2 2	$\perp$				2
#8 WIRES (120 V SERVICE)												2											2	2							3	3	2	
#6 BSCW (SEE SHEET NOTE 1)																											$\Box$							
INTERCONNECT 12C CABLE																														1				
#8 BACKFEED WIRES																														3				

## SHEET NOTES:

REFER TO SPDPWSF 87,213 FOR CONDUIT DETAILS

					REFERENCE INFORMA & FILE NO. OF SUR
1	7/26/21	ADD BACKFEED & SW CORNER FIBER NOTE PER 2823J AS-BUILTS	DYeung	GdeLeon	
0	5/29/19	SIGNAL UPGRADE ACTIVATED THROUGH 2823J	DYeung	GdeLeon	
NO.	DATE	DESCRIPTION	BY	APP.	
	CHE				



SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY CITY AND COUNTY OF SAN FRANCISCO

		SCALE:		CNN NO.
l		NONE	TRAFFIC SIGNAL INVENTORY DIAGRAM	
DRAWN:	DATE:	NONE		21552000
DYeung	9/2021	SHEET OF SHEETS		REV NO.
CHECKED:	DATE:	2 OF 2	ACTON STREET, MISSION STREET AND SICKLES AVE	
GdeLeor	9/2021	2 01 2	CONDUIT & WIRING SCHEDULE	1