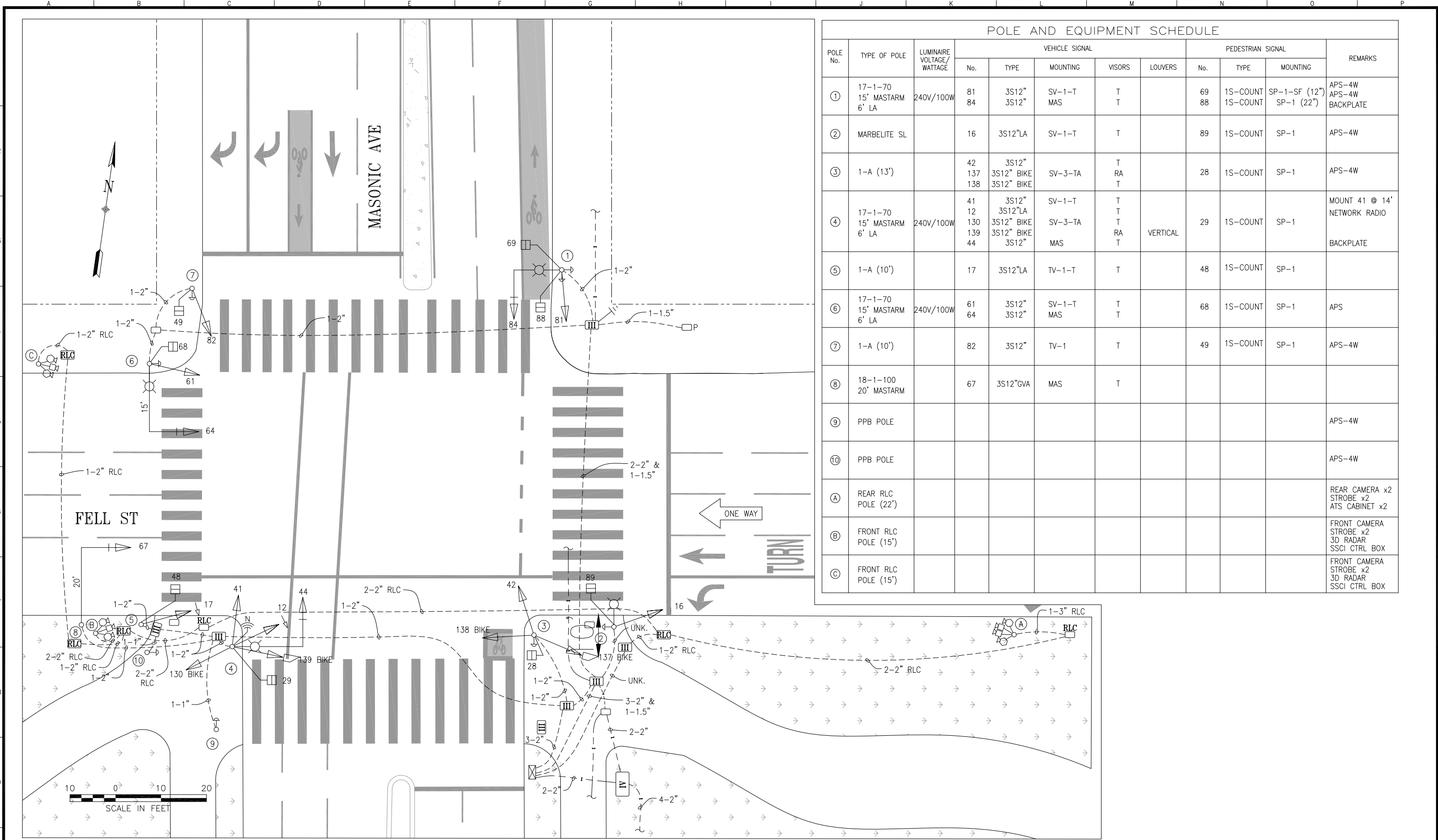




POLE AND EQUIPMENT SCHEDULE											
POLE No.	TYPE OF POLE	LUMINAIRE VOLTAGE/ WATTAGE	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
			No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
①	17-1-70 15' MASTARM 6' LA	240V/100W	81 84	3S12" 3S12"	SV-1-T MAS	T T		69 88	1S-COUNT 1S-COUNT	SP-1-SF (12") SP-1 (22")	APS-4W APS-4W BACKPLATE
②	MARBELITE SL		16	3S12"LA	SV-1-T	T		89	1S-COUNT	SP-1	APS-4W
③	1-A (13')		42 137 138	3S12" 3S12" BIKE 3S12" BIKE	SV-3-TA	T RA T		28	1S-COUNT	SP-1	APS-4W
④	17-1-70 15' MASTARM 6' LA	240V/100W	41 12 130 139 44	3S12" 3S12"LA 3S12" BIKE 3S12" BIKE 3S12"	SV-1-T SV-3-TA MAS	T T T RA T	VERTICAL	29	1S-COUNT	SP-1	MOUNT 41 @ 14' NETWORK RADIO BACKPLATE
⑤	1-A (10')		17	3S12"LA	TV-1-T	T		48	1S-COUNT	SP-1	
⑥	17-1-70 15' MASTARM 6' LA	240V/100W	61 64	3S12" 3S12"	SV-1-T MAS	T T		68	1S-COUNT	SP-1	APS
⑦	1-A (10')		82	3S12"	TV-1	T		49	1S-COUNT	SP-1	APS-4W
⑧	18-1-100 20' MASTARM		67	3S12"GVA	MAS	T					
⑨	PPB POLE										APS-4W
⑩	PPB POLE										APS-4W
Ⓐ	REAR RLC POLE (22')										REAR CAMERA x2 STROBE x2 ATS CABINET x2
Ⓑ	FRONT RLC POLE (15')										FRONT CAMERA STROBE x2 3D RADAR SSCI CTRL BOX
Ⓒ	FRONT RLC POLE (15')										FRONT CAMERA STROBE x2 3D RADAR SSCI CTRL BOX

12/15/19	UPGRADE RLC SYSTEM; CONVERTED FROM 2855J AS-BUILTS	J. HORNPOSTEL	G. DeLEON	
05/22/19	UPGRADED 61, 81, 82 TO 3S12" PER SRC 2018-321	A. UY	M. SALLABERRY	
09/14/17	ADD POLE 10 & ADJACENT PULLBOX, RELOC APS FROM POLE 5 TO 10	D. YEUNG	G. DeLEON	
05/08/15	POLE 9 ADDED PER SRC 2015-079	J. HORNPOSTEL	M. VELASCO	
04/22/14	137/139 VISORS & LOUVERS; TYPE I PULL BOX @ POLE 5 PER FIELD	J. HORNPOSTEL	M. VELASCO	
09/07/12	POLE 8 BY 1812J; SIGNALS 67 & 17 BY SRC 2012-145	G. HO	G. DeLEON	
NO.	DATE	DESCRIPTION	BY	APPROVED

TABLE OF REVISIONS
CHECKOUT DRAWING THROUGH THE SID CUSTODIAN FOR THE LATEST REVISION



SFMTA

DRAWN BY: J. HORNOSTEL	DATE: 3/2015
CHECKED BY: M. VALESKO	DATE: 3/2015

SCALE AS SHOWN
SHEET OF SHEETS 01 OF 01

TRAFFIC SIGNAL INVENTORY DIAGRAM
FELL STREET & MASONIC AVENUE

CNN NO: 26349000
REV NO: 8