

CONDUIT AND WIRING SCHEDULE (FURNISH AND INSTALL CONDUIT AND WIRES)																																	
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	29	30	31	32	33
CONDUIT SIZE (INCH)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
NOTES					GRS	GRS				GRS	GRS															HDPE	HDPE			GRS	GRS		
VEHICLE SIGNAL 24	3	3		3					3					3																			
VEHICLE SIGNAL 21	3	3		3					3					3																			
VEHICLE SIGNAL 25			3	3					3					3																			
PED SIGNAL 128			2	2					2					2																			
APS PPB FOR XING 3RD ST ON POLE 2			2	2					2					2																			
TRANSIT SIGNAL 133						X			2					2																2			2
TRANSIT SIGNAL 167						X			2					2																2			2
PED SIGNAL 129						2			2					2																2			
APS PPB FOR XING 3RD ST ON POLE 3						2			2					2																2			
TRANSIT SIGNAL 143 153							X		2					2																2			2
TRANSIT SIGNAL 157 147							X		2					2																2			2
PED SIGNAL 109						2			2					2																2			
APS PPB FOR XING 3RD ST ON POLE 4						2			2					2																2			
TRANSIT SIGNAL 137								2	2					2																2			
TRANSIT SIGNAL 163								2	2					2																2			
TRANSIT SIGNAL 147 157								2	2					2																2			
TRANSIT SIGNAL 153 143								2	2					2																2			
VEHICLE SIGNAL 14										3				3																			
VEHICLE SIGNAL 11										3				3																			
VEHICLE SIGNAL 15											3	3	3																				
PED SIGNAL 108											2	2	2																				
APS PPB FOR XING 3RD ST ON POLE 7											2	2	2																				
VEHICLE SIGNAL 65															3		3																
PED SIGNAL 69															2		2																
VEHICLE SIGNAL 46																	3	3															
APS PPB FOR XING CAMPUS ON POLE 10																	2	2															
VEHICLE SIGNAL 45																			3														
APS PPB FOR XING CAMPUS ON POLE 9																			2														
VEHICLE SIGNAL 44																					3												
VEHICLE SIGNAL 64																					3												
VEHICLE SIGNAL 61																					3												
PED SIGNAL 68																					2												
#14 NEUTRAL	2		2			1X	1X	2			2	2				2	1				1	4								1	1	1	1
#14 SPARE		3		6					6	3			3	12			3									3							
TOTAL #14 WIRES	8	9	9	19		5X	5X	10	19	27	8	9	10	62		7	6	13		6	15	32							27		5	5	5
#10 WIRES NEUTRAL		1		2					2	1			1	4			1									1							
#8 WIRES (120 V SERVICE)																																	
#6 WIRES (120 V SERVICE)																										3							
#6 BSCW (SEE GENERAL NOTE 10)																																	

SHEET NOTES:

A FOR TRANSIT SIGNALS. SEE SG-SERIES PLANS FOR CONDUIT WORKS. & WIRING

B FOR TRANSIT SIGNAL USE.

C ALL NEW CONDUITS SHALL BE PVC SCHEDULE 80, UNLESS OTHERWISE NOTED.

NO.		DATE	DESCRIPTION	REVISED	CHECKED	APPROVED
REVISIONS						
<div>DESIGNED: [Signature] DRAWN: [Signature] CHECKED: [Signature] REVIEWER: [Signature] RECOMMENDED: [Signature] APPROVED: [Signature] DATE: [Signature]</div> <div>REGISTERED PROFESSIONAL ENGINEER CIVIL STATE OF CALIFORNIA No. C56718 Exp. 6/30/19</div> <div>REGISTERED PROFESSIONAL ENGINEER ELECTRICAL STATE OF CALIFORNIA No. E16033</div> <div>CITY AND COUNTY OF SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY APPROVED: [Signature] for the DIRECTOR OF TRANSPORTATION</div>						
MUNI METRO SYSTEM UCSF PLATFORM AND TRACK IMPROVEMENT PROJECT CONDUIT & WIRING SCHEDULE 3RD STREET AND CAMPUS LANE						CONTRACT 1305 DRAWING CL-31240 ET-2.2 ET-2.2 REVISION 0