

	IT SCHEDULE (F/I UON)	SHEET NOTES:
'I I POLE I TO SE	HICLE SIGNAL PEDESTRIAN SIGNAL REMARKS	1. SEE TS-2.0 FOR WIRELESS SENSOR EQUIPMENT LAYO
No. TYPE OF POLE & TYPE (AND SL POLE #)	MOUNTING VISORS No. TYPE MOUNTING	2. SEE TS-3.0 FOR INTERCONNECT CONDUIT PLAN.
- 1 STREETLIGHT 250W HPS 65 3S12" (38A) 65 3S12" (38A) 52 3S12"LA	SV-3-TA	F/I PULL TAPE IN CONDUIT RUN #48 WITH 12-STRA PRE-CONNECTORIZED FIBER OPTIC CABLE.
2 TYPE 1-A (13') - 87 3S12"	SV-1-T T	3. WIRING TO BE PROVIDED BY PG&E.
2 29-5-100 W/50' MAST ARM 250W HPS 14 3S12"LA 3512"LA (38) 64 3S12".	MAS T	
82 3S12"	SV-2-TC T F/I ACCESS POINT 1	
- 4 26-3-80 W/45' MAST ARM 250W HPS 21 3S12" W/ 6' LUMINAIRE (37A) 250W HPS 24 3S12" 24 3S12"	SV-1-T T 28 IS-COUNT SP-1 F/I 1 PPB F/I 1 BACKPLATE F/I ACCESS POINT 1	
(5) (TYPE 1-A (10'))	48 IS-COUNT SP-1 F/I 1 PPB (CAP TOP OF POLE)	
(37) 25 3S12"	SV-Z-IA T Z3 I3 COOM 3I I I/I Z I IB	
TBD EX. STREETLIGHT POLE	F/I REPEATER (1) F/I REPEATER (1)	
	ID WIRING SCHEDULE	
CONDUIT SIZE (INCHES) 2 2 2 2		2 3 2 2 2 3 2 2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 3 2
NOTES PVC PVC SPARE PVC	PVC SPARE PVC	PVC
POLE NO.		
1 VEH SIGNAL 65 3 3 3 VEH SIGNAL 81 4 4	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
(2) VEH SIGNAL 87 3	3 3 3	
VEH SIGNAL 14	3 3 3 3	
VEH SIGNAL 64 VEH SIGNAL 82	3 3 3 3 3 3 3 3 3 3 3 3	
VEH SIGNAL 61 VEH SIGNAL 27 PED SIGNAL 49	3 3 3 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	
PPB PPB		
- WB		
VEH SIGNAL 21	3 3 3 3	3 3
7 PED SIGNAL 28 PPB		2 2
# Company of the comp		
PED SIGNAL 48 PPB		2 2
VEH SIGNAL 12 VEH SIGNAL 25		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
6 PED SIGNAL 29 PPB		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PPB		
#14 WIRES NEUTRAL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 6 3 6 3 9 3 3 2 2 6 3 9 9 3 3 T 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6
9 O TOTAL #14 WIRES 8 10 4		14 30
9 #10 WIRES NEUTRAL 1 #8 WIRES (120V SERVICE) #8 WIRES, STREET LIGHTING	2 1 2 1 3	
12-STRAND PRE-CONNECTORIZED FIBER OPTIC CABLE		1 2
□ Z OUTDOOR RATED CAT-5 CABLE	COUNTY DESIGNED: DATE:	APPROVED SCALF- CONTRA
	SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY RJ 7/09	LOWE'S PROJECT NO SCALE DAVISHODE DIVID/LOWE'S DRIVEWAY DRAWIN
1 8/10/10 REMOVE SIGNALS 41 AND 42 DY AH	DIVISION OF PARKING AND TRAFFIC - TRAFFIC ENGINEERING DRAWN: DATE: No. TRI778 No. TRI778 AW/DY 7/09	SHEET OF SHEETS FILE NO.
NO. DATE DESCRIPTION BY APP	CITY AND COUNTY OF SAN FRANCISCO CHECKED: DATE:	NEW TRAFFIC SIGNALS 8 OF 16 CONDUCT AND WIDE SCHEDULE REV. N
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION	AH 7/09	OUR DATE THAT WOLLD ONLY