CONDUCTOR	SCHEDULE	ALL WIRING IS NEW AL	CONDUIT IS NEW ILO N
		ALL MINING IS INCH. AL	- COMPON IS INCH O.O.

CONDUCTOR DESIGNATION					NU		ER C				IUH	(3			-		+			-										
	1	\ <u>\</u>	A		<u>A</u>	Un	RUN		111111111111111111111111111111111111111	7	1	1	1	1	A	1	A	1	1	6	A	A	A	A	A	A	A	28	A	1
VEH ø21	3	3	y J	V 4 V	3	V 6 '	3	<i>/</i> 0 \	791	710	V I IV	V12\	V13\	/14\	V13\	/16	V1/\	V101	/19\	/20\	/21\	/22\	/23\	V24\	V25\	/26\	V2/\	/28\	/29\	V31
VEH Ø24	3	3	1		3		3																							
VEH Ø25			1	3	3		3																							
VEH Ø61			1													3	3													
VEH Ø64																3	3													
VEH Ø65			-	1					3	3			3				3													
VEH Ø41				3	3		3																							F
VEH Ø42	3	3	1		3		3																							
PCS Ø48				2	2		2																							
PCS Ø49				-											2		2													
PCS Ø68																2	2													
PCS Ø69									2	2			2				2						7							F
PCS Ø88											2		2				2													
PCS Ø89	2	2			2		2										Ĩ						T							
APS Ø48				2	2		2																							
APS Ø49																2	2													
APS Ø68	1														2		2				Ħ									
PS Ø69												2	2		_		2													r
APS Ø88												2	2				2									2 - 2				
APS Ø89	2	2			2		2																							
																						П								Г
SIGNAL NEUTRAL	3			2					2		1				1	3														
SPARE		3			3		3			3			3				3													
OTAL No. 14	16	16		12	26		26		7	8	3	4	14		5	13	28													
o. 10 Conductors																											П			
SIGNAL NEUTRAL		1			2					1			1				2													
IGHTING (120V)																				2		2		2		2				
TAL No. 10		1			2					1			1				2			2		2		2		2				
o. 8 Conductors																														
IGHTING (120V)																					2		2		2		2			
20 V Service to Controller						2		2																				2		
20/240 V Service																													3	
TAL No. 8						2		2													2		2		2		2	2	3	
NDUIT EX=EXISTING OR SP=SPARE			SP											SP				SP	SP											s
ONDUIT SIZE	2	2	2	2	2	2	3	2	2	2	2	1	2	2	2	2	3	2		2	2	2	2	2	2	2	2	2		2
ONDUIT TYPE (P=PVC, G=GRS, H=HDPE)	Р	D	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р			Р	Р	Р	Р	Р	G	G	G	G	G	G	G	G		- 1	Н

		PO	LE	AN	DE	QUIPN	IEN	NT SCH	HEDUI	LE			
		STANDA	RD		VEHICL	E SIGNAL		PEDESTRIAN	SIGNAL	APS	FIXTURE	SPECIAL	
POLE	TYPE	SMA	LMA	No.	TYPE	MOUNTING	No.	TYPE	MOUNTING		TYPE	REQUIREMENT	
A	15TS	-	8	-	_	<u>~</u>	88	1S-COUNT	SP-1	=	1 (1)	-	
В	1-A(10')	-	8	65	3\$12"	TV-1-T	69	1S-COUNT	SP-1	-	-	BACKPLATE	
С	19-2-100	25	8	42 21 24	3S12" 3S12" 3S12"	SV-2-T-SF MAS	89	1S-COUNT	SP-1	Ø8	1 (1)	BACKPLATE	
D	15TS		8	25 41	3\$12" 3\$12"	SV-2-TA	48	1S-COUNT	SP-1	Ø4	1 (108)	BACKPLATE	
E	19-2-100	25	8	61 64	3\$12" 3\$12"	SV-1-T MAS	68	1S-COUNT	SP-1	Ø4	1 (1)	BACKPLATE	
F	1-A(7')	2=	-	_			49	1S-COUNT	TP-1	Ø6			

SHEET NOTES

G PBA POST (5')

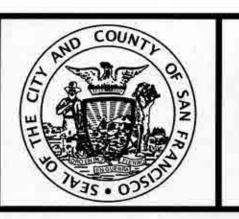
1 FOR FIXTURE TYPE, REFER TO FIXTURE SCHEDULE ON E-0.1

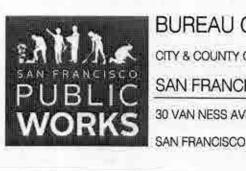


Ø6/Ø8

	PLAN APPROVAL DATE	CONTRACT No.	PROJECT ID	ROUTE	POST M	LES TOTAL PROJECT		
		04-0G350	1 0400000325	04	SF	1	RC	0.94/4.05
DATE: 02/2018 DATE:	PROFESSIONA PROFES	SCALE: NONE	19TH AV COME	CONTRACT NO. 1000005832 DRAWING NO. E-6.1				
02/2018 DATE: 02/2018	NO. E15417 POF CALLFORN 12/10/6	SHEET OF SHEETS 105 OF 356	19TH AVEN	UE AND E, AND E	WAWONA S EQUIPMEN	STREET I SCHEDI	ULES	FILE NO. 111,402 REV. NO.

				REFERENCE INFORMAT & FILE NO. OF SURV
NO. DATE	DESCRIPTION	BY	APP.	





		Date:	DESIG
F ENGINEERING SAN FRANCISCO	Acting Section Mgr: PHILIP THWIN	12/11/19	KS/
SCO PUBLIC WORKS	Deputy Bureau Mgr: FERNANDO CISNEROS	12/16/19	DRAW KS/
NUE, 5TH FLOOR CA 94102 - 6028	Acting Bureau Mgr: IQBAL DHAPA	12/16/19	CHEC
			MV/