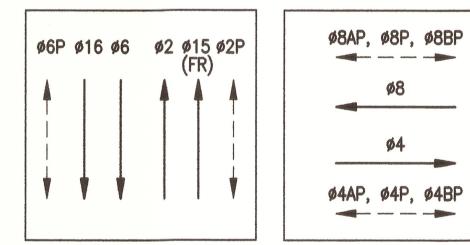


NOTES:

- 1. DISCONNECT (E) WIRES FROM (E) SIGNAL HEAD AND RECONNECT TO (N) SIGNAL HEAD. REUSE (E) MOUNTING BRACKET.
- 2. RELABEL (E) WIRES FOR VEHICLE SIGNAL 86 AS VEHICLE SIGNAL 41A IN BOTH PULL BOX AND I/C.
- 3. R/S 30-FT MAST ARM AND F/I 25-FT MAST ON POLE 2. RELOCATE (E) VEHICLE SIGNALS 44 & 83 WITH (E) MAS MOUNTING BRACKETS FROM (E) TO (N) MAST ARM, AND RECONNECT (E) WIRES. SIGNAGE ON (E) MAST ARM TO BE RELOCATED TO (N) MAST ARM BY SFMTA SIGN SHOP. CONTRACTOR SHALL CONTACT SFMTA SIGN SHOP THROUGH THE ENGINEER A MINIMUM OF 5 DAYS IN ADVANCE TO SCHEDULE THE WORK.
- 4. SEE AS-BUILT DRAWINGS DPW FILE NOS. 83779, 83780 & 83781 FOR REFERENCE.

	POLE AND EQUIPMENT SCHEDULE (CONTRACT WORK IS SHOWN IN BOLD)									
	POLE No	POLE TYPE (& ACCESSORIES)	VEHICLE SIGNAL					PEDESTRIAN S	DEMARKS	
			No	TYPE	MOUNTING	VISORS	No	TYPE	MOUNTING	REMARKS
	1)	(E) TYPE 1-A (10')	45 45 82	358" (R/S) 3512" (F/I) 3S12"	TV-2-T	T (R/S) T (F/I)	,			♦
	2)	(E) MUNI TROLLEY POLE 99 30-FT MAST ARM (R/S) 25-FT MAST ARM (F/I)	41 63 44 83	3S12" 3S12" 3S12" 3S12"	SV-1 SV-1 MAS MAS	T T T		ANDREW MATERIAL PROPERTY.	6000 GOOD SONS	3>
	3	(E) TYPE 1-A (10')	25 25	3\$8" (R/\$) 3\$12" (F/I)	TV-1-T	T (R/S) T (F/I)	48	1S-COUNT	SP-1-T	1>
	4)	(E) MUNI TROLLEY POLE 71	86 41A	358" (R/S) 3512" (F/I)	SV-1-T (R/S) SV-1-T (F/I)	T (R/S) T (F/I)	MAN AND AND			<u>(1)</u> (2)
	5)	(E) MUNI TROLLEY POLE 68	85 85 42	358" (R/S) 3512" (F/I) 3512"	SV-2-TA	T (R/S) T (F/I)	ation takes disease	ACCUS (MICH.)		1>

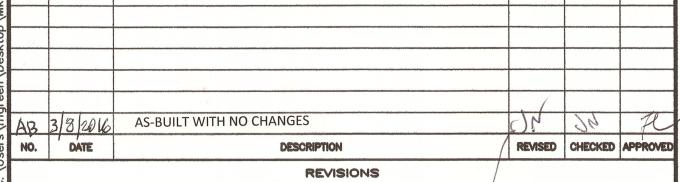
PHASE DIAGRAM



PHASE SEQUENCE

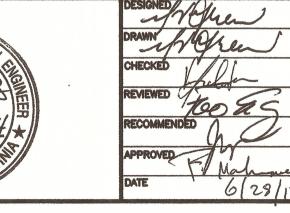
G		Y	R					OCTAVIA STREET (NB & SB - Ø2 & Ø6)		
	R WM FRH				G	Υ	R	HAIGHT STREET (EB & WB - Ø4 & Ø8)		
WM				RH				PED XING HAIGHT STREET (E/S & W/S - Ø2P & Ø6P)		
RH			WM	FRH	F	RH	PED XING OCTAVIA STREET (S/S & N/S - Ø4P & Ø8P)			



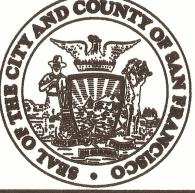


BORDER REVISED 11/17/05











APPROVED

WILLET, (FAVO)

for the DIRECTOR of TRANSPORTATION

MUNI		NI METR	METRO SYSTEM			
MARKET AN			AND HA	UGHT	STREETS	
TRANSIT	AND	PEDE	STRIAN	IMPF	ROVEMENT	PROJECT

HAIGHT AND OCTAVIA TRAFFIC SIGNAL MODIFICATION WORK

	1276						
	24584						
FS	5-04	REVISION					
	5-04	AB					