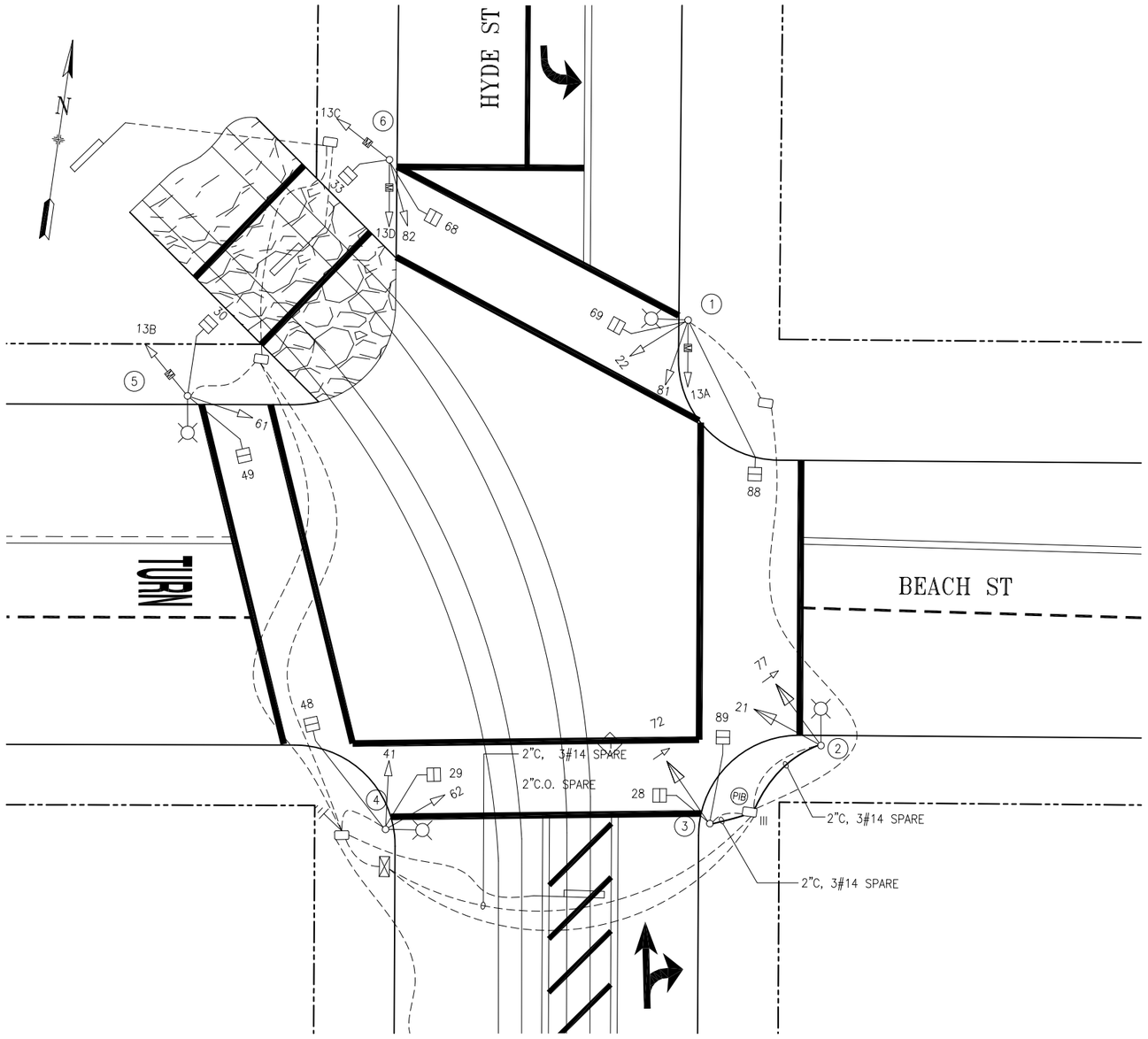
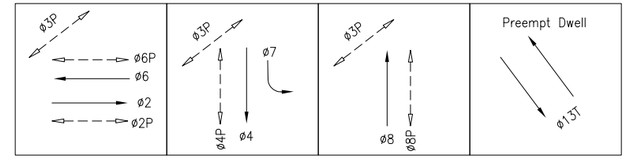


POLE AND EQUIPMENT SCHEDULE

POLE No.	TYPE OF POLE	LUMINAIRE VOLTAGE/ WATTAGE	VEHICLE SIGNAL No.	VEHICLE SIGNAL TYPE	VEHICLE SIGNAL MOUNTING	VEHICLE SIGNAL VISORS	VEHICLE SIGNAL LOUVERS	PEDESTRIAN SIGNAL No.	PEDESTRIAN SIGNAL TYPE	PEDESTRIAN SIGNAL MOUNTING	REMARKS
1	SL		22 81 13A	3S8" 3S8" 2S8"Rx,Gx	SV-2-T-SF SV-1-T	T T FC		88 69	1S-IN 1S-IN	SP-1 SP-1	
2	SL		21 77	3S12" 4S12"GLA	SV-2-T-SF	**T** **T**					
3	1-A(10')		72	4S12"GLA	TV-1-T	**T**		28 89	1S-IN 1S-IN	SP-1 SP-1	
4	SL		41 62	3S8" 3S8"	SV-2-TA	FC FC		29 48	1S-IN 1S-IN	SP-1 SP-1	
5	SL		61 13B	3S8" 2S8"Rx,Gx	SV-2T-SF	FC FC		30 49	1S-IN 1S-IN	SP-1 SP-1	
6	1-A(10')		82 13C 13D	3S8" 2S8"Rx,Gx 2S8"Rx,Gx	TV-3-T-SF	FC FC FC		33 68	1S-IN 1S-IN	SP-1 SP-1	

PHASE DIAGRAM



PHASE SEQUENCE

G	Y	R						BEACH ST. (EB & WB) – ø2 & ø6
R		G	Y	R				HYDE ST. (SB) – ø4
OFF		G̃	OFF					HYDE ST. (SBLT) – ø7
R			G	Y	R			HYDE ST. (NB) – ø8
🚶	FRH	RH						PED XING HYDE ST. (SS & NS) – ø2P & ø6P
RH		🚶	FRH	RH				PED XING BEACH ST. (WS) – ø4P
🚶								PED CROSSING CABLE CAR TRACKS – ø3P
RH			🚶	FRH	R			PED XING BEACH ST. (ES) – ø8P
RX								CABLE CAR CROSSBUCKS – ø13P

SHEET NOTES:

NO.	DATE	DESCRIPTION	BY	APP.
1	4/16/13	ADDED PHASE 7 VEH SIGN 21, 77 AND 72.	RR	AKW

TABLE OF REVISIONS
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

REFERENCE INFORMATION & FILE NO. OF SURVEYS

SAN FRANCISCO MUNICIPAL TRANSPORTATION AGENCY
TRANSPORTATION ENGINEERING
CITY AND COUNTY OF SAN FRANCISCO

DESIGNED: RR DATE: 04/10/13
DRAWN: RR DATE: 04/09/13
CHECKED: RC DATE: 04/10/13

APPROVED
SECTION ENGINEER DATE:
CITY TRAFFIC ENGINEER DATE:

SCALE: 1"-20'
SHEET OF SHEETS 1 OF 1

SIGNAL INVENTORY DIAGRAM
BEACH ST AND HYDE ST

SPECIFICATION NO.
DRAWING NO. E-3.0A
FILE NO. 1949J
REV. NO. 1