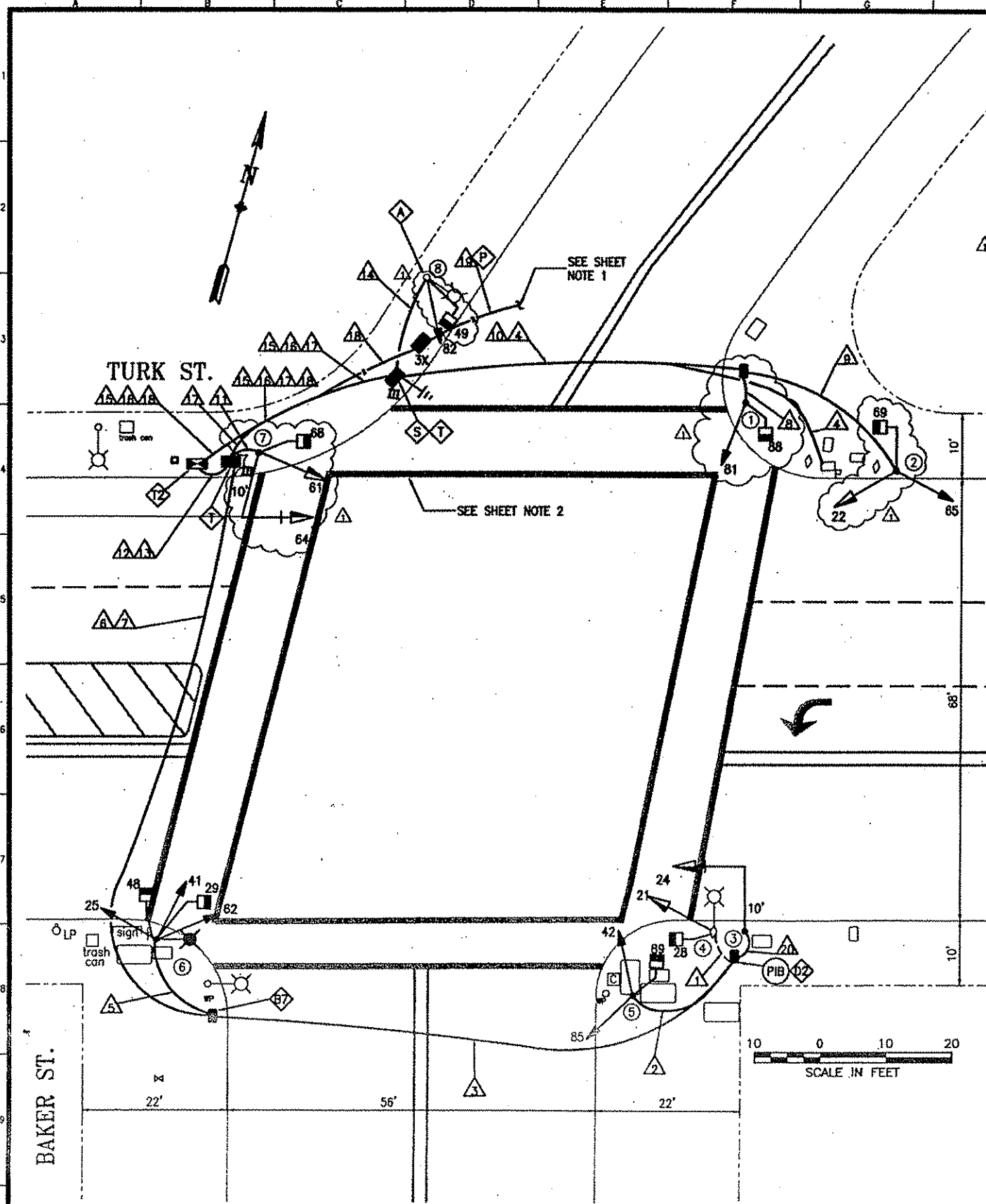




POLE AND EQUIPMENT SCHEDULE										CONTRACT WORK IN BOLD	
POLE No.	TYPE OF POLE	LUMINAIRE (HPS) VOLTAGE/WATTS	VEHICLE SIGNAL					PEDESTRIAN SIGNAL			REMARKS
			No.	TYPE	MOUNTING	VISORS	LOUVERS	No.	TYPE	MOUNTING	
①	1-A (10')		61	385"	TV-1	T		68	18-COUNT	SP-1 (22')	
②	1-A (13')		22 65	3812" 385"	TV-1-T SV-1-T	T		69	18-COUNT	SP-1 (22')	MOUNT 22 @ 13' MOUNT 65 @ 10' MOUNT 69 @ 9'
③	16-1-100 W/ 10' MASTARM		24	3812"	MAS	T					BACKPLATE
④	EX SL		21	3812"	SV-1-T	T		28	18-COUNT	SP-1	
⑤	1-A (10')		42 85	385" 385"	TV-2-T	T		89	18-COUNT	SP-1	
⑥	CITY STANDARD STREET LIGHT WITH 10' LUMINAIRE ARM	120 V/150 W	25 41 62	385" 385" 385"	SV-2-TA SV-1-T	T		29 46	18-COUNT 18-COUNT	SP-1-SF (12') SP-1 (22')	MOUNT 62 @ 13'
⑦	16-1-100 W/ 10' MASTARM		64 61	3812" 3812"	MAS SV-1-T	T		66	18-COUNT	SP-1 (22')	BACKPLATE MOUNT 61 @ 13'
⑧	EX SL		82	385"	SV-1-T	T		49	18-COUNT	SP-1 (22')	MOUNT @ 13'

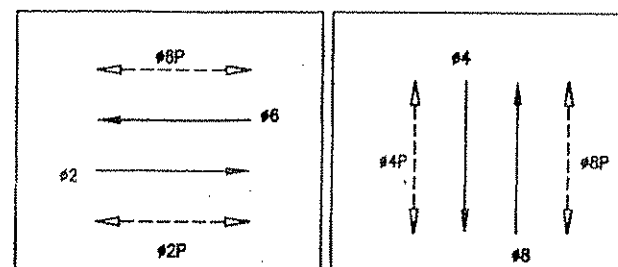
SHEET NOTE:

- SEE DRAWING E-1.1 FOR CONTINUATION AND INTERCONNECT DETAILS
- NEW CROSSWALKS TO BE INSTALLED BY CITY FORCES (TYPICAL).
- SEE DRAWING NO. R-3 FOR CURB RAMP WORK.

DETAIL NOTES:

- Ⓐ CHIP FOUNDATION CAREFULLY TO BRING CONDUIT INTO BASE OF STANDARD OR CONTROLLER CABINET AND REPAIR AFTER INSTALLATION.
- Ⓔ F/1 FUSE AND FUSE HOLDERS PER SPDWFS FILE #87,203.
- Ⓕ SPICE NEW SL WIRING TO EX IN ORDER TO ADD NEW SL(S) TO EX CIRCUIT.
- Ⓖ F/1 4-2" POLYETHYLENE SCHEDULE 80 CONDUIT WITH 3/8" PULL TAPE IN ONE OF THE EMPTY CONDUITS, INSTALL TWO #8 AWG STRANDED COPPER LOCATING WIRES (ONE WITH BLACK INSULATION AND THE OTHER WITH WHITE INSULATION). SEE SECTION 02890 OF CONTRACT SPECIFICATIONS.

PHASE DIAGRAM



PHASE SEQUENCE

G	Y	R	TURK ST. (EB & WB) - #2 & #6
R	G	Y	BAKER ST. (SB & NB) - #4 & #8
WM	FRH	RH	PED XING BAKER ST. (SS & NS) - 2P & 6P
RH	WM	FRH	PED XING TURK ST. (WS & ES) - 4P & 8P

FLASHING OPERATIONS ACTIVATED ON 12/17/08 AT 9:52AM
(FY FOR TURK, FR FOR BAKER)

ATTENDED BY: EDDIE TSUI (TE), FERDI LUMBAD (SIGNAL SHOP), TIM WONG (DPW), DAVID LAU (PHOENIX), + WILSON LEU (PHOENIX)

CONTRACTOR SHALL COORDINATE WITH PG&E VIA WALLY SUN OF POWER ENTERPRISE AT (415) 554-1873 FOR SERVICE CONNECTION WORK PRIOR TO START OF CONSTRUCTION.

F/1 IN-LINE FUSE HOLDER W/ 40 A FUSE FOR IC SERVICE.

CONTRACTOR SHALL F/1 A LABEL ON THE PG&E SERVICE CABLES IN THE IC CABINET TO IDENTIFY CORNER OF INTERSECTION WHERE IN-LINE FUSE HOLDER FOR IC SERVICE IS INSTALLED. (I.E. A SAMPLE LABEL IS AS FOLLOWS: IC SERVICE FUSE INSTALLED IN NE CORNER)

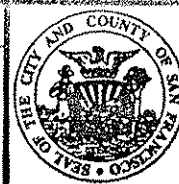
3 CORNER ACTIVATION ON 12/18/08 AT 1:10PM

ATTENDED BY: GERARDINE DE LEON (TE) + FERDI LUMBAD (SIGNAL SHOP)

NO.	DATE	DESCRIPTION	BY	APP.
1	6/20/08	POD #1: VARIOUS CHANGES BASED ON POLE LAYOUT	JC	SL

CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



BUREAU OF ENGINEERING
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF SAN FRANCISCO



DESIGNED:	DATE:	APPROVED:
GD	9/2007	
DRAWN:	DATE:	SECTION MANAGER:
GD	9/2007	
CHECKED:	DATE:	DEPUTY BUREAU MANAGER:
BC	9/2007	
		CITY ENGINEER:

SCALE:
AS SHOWN
SHEET OF SHEETS
8 OF 25

CONTRACT 58 NEW TRAFFIC SIGNALS		SPECIFICATION NO. 1387J
BAKER AND TURK STREETS TRAFFIC SIGNAL WORK AND POLE & EQUIPMENT SCHEDULE		DRAWING NO. E-1.0
		FILE NO. 87,613
		REV. NO. 0

