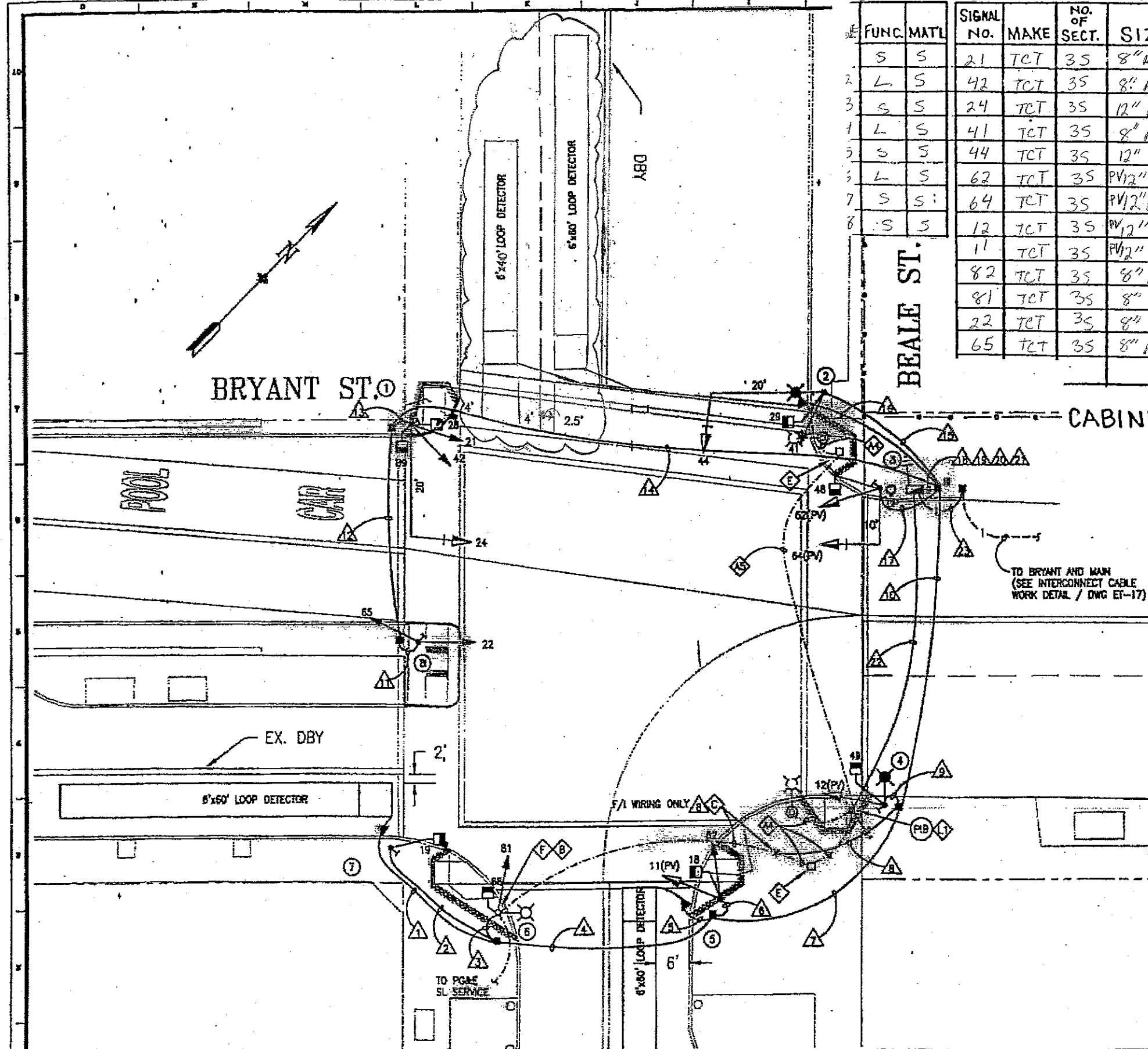




LINE	FUNC.	MAT'L	SIGNAL NO.	MAKE	NO. OF SECT.	SIZE	VISOR	B.P. OR LOUVERS	MOUN'T	PED SIGNAL NO.	LEGEND	MESSAGE ELEMENT	COLOR	MAKE	MOUN'T
1	S	S	21	TCT	35	8" RYG	T	-	SV-2	28	I	IS-IN	W/OR	ICC	SP-1
2	L	S	42	TCT	35	8" RYG	T	-	SV-2	89	"	"	"	"	SP-1
3	S	S	24	TCT	35	12" RYG	T	BP	MAS	29	"	"	"	"	SP-1
4	L	S	41	TCT	35	8" RYG	T	-	SV-1	48	"	"	"	"	SP-1
5	S	S	44	TCT	35	12" RYG	T	BP	MAS	49	"	"	"	"	SP-1
6	L	S	62	TCT	35	PV12" RYG	T	-	SV-1	18	"	"	"	"	SP-1
7	S	S	64	TCT	35	PV12" RYG	T	BP	MAS	88	"	"	"	"	SP-1
8	S	S	12	TCT	35	PV12" RYG	T	-	SV-1	19	"	"	"	"	SP-1
			11	TCT	35	PV12" RYG	T	-	TV-2						
			82	TCT	35	8" RYG	T	-	TV-2						
			81	TCT	35	8" RYG	T	-	SV-1						
			22	TCT	35	8" RYG	T	-	TV-2						
			65	TCT	35	8" RYG	T	-	TV-2						

CABINET SIZE : M Cabinet BASE CABINET : _____

▽ 1/1 4/4 IN-LINE FUSE WITH WATER-PROOF BOOT. F/I GROUND ROD IF NECESSARY.

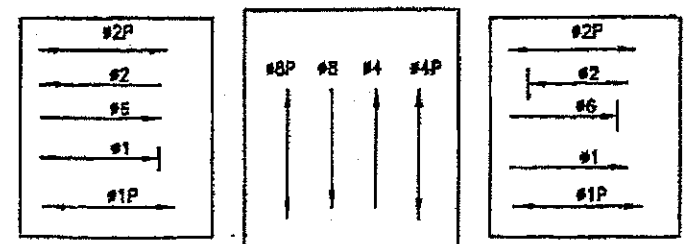
TO BRYANT AND MAIN
(SEE INTERCONNECT CABLE
WORK DETAIL / DWG ET-17)

PHASE SEQUENCE

G	Y	R	R
R	G	Y	R
R			
RH	WM	FRH	RH
WM	FRH	RH	WM

BRYANT, PHASE 2 & 8
BEALE, PHASE 4 & 8
BRYANT, PHASE 1
PED XING BRYANT
PED XING BEALE

PHASE DIAGRAM



PHASES 2 & 8 PHASES 4 & 8 ACTUATED PHASES 1 ACTUATED

Date of
field check
8/7/07

8/3/07 Additional 6' x 80' Loop Detector (PED #13) NO. DATE DESCRIPTION BY APP.		REFERENCE INFORMATION & FILE NO. OF SHEETS DSB SL BY APP.			BUREAU OF ENGINEERING DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF SAN FRANCISCO		DESIGNED: DSB/AT 8/99 DRAWN: DSB 8/99 CHECKED: NO/CS/RJ 8/99 CITY ENGINEER	APPROVED: _____ SECTION MANAGER DATE: _____ DIVISION MANAGER DATE: _____ CITY ENGINEER DATE: _____	SCALE: 1"=10'-0" SHEET OF SHEETS: _____	WATERFRONT TRANSPORTATION PROJECTS SURFACE STREETS AND TRANSIT IMPROVEMENTS TRAFFIC SIGNAL WORK BRYANT AND BEALE STREETS	SPECIFICATION NO. 1756N DRAWING NO. ET-13 FILE NO. 71.946 REV. NO. 1
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION											