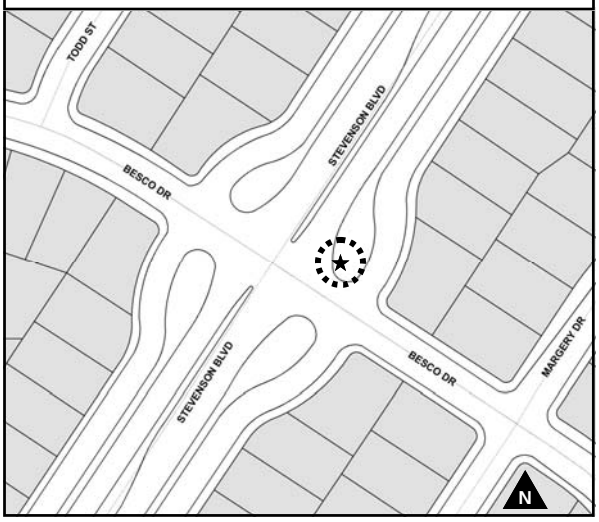
FOR ADDRESSING PURPOSES ONLY

SP66-0229 10/8/2009 RC

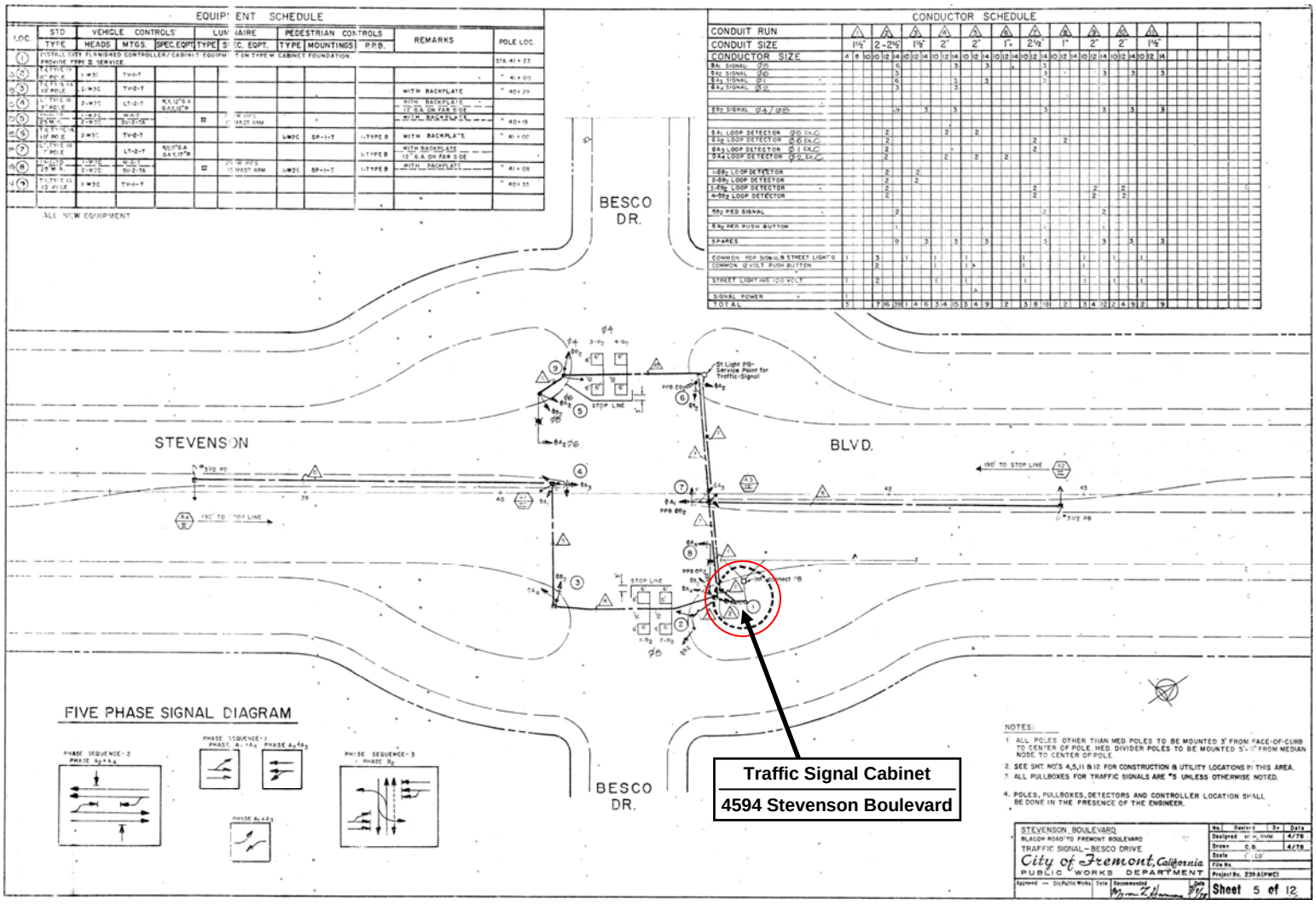
LOCATIONAL MAP



EQUIPMENT SCHEDULE

LOC.	STD TYPE	VEHICLE CONTROLLERS			LUMINAIRE		PEDESTRIAN CONTROLS			REMARKS	POLE LOC.
		HEADS	MTGS.	SPEC EQPT.	TYPE	SPEC. EQPT.	TYPE	MOUNTINGS	P.P.B.		
1	INSTALL CITY FURNISHED CONTROLLER/CABINET EQUIPMENT ON TYPE III CABINET FOUNDATION PROVIDE TYPE III SERVICE										STA. 41+23
2	1-WAY 10' POLE	1-W3C	TV-1-T								" 41+00
3	TRAFFIC SIGNAL 10' POLE	1-W3C	TV-2-T							WITH BACKPLATE	" 40+29
4	LT. THRU 14' POLE	2-W3C	LT-2-T	8"x12"6 GA.x12"W						WITH BACKPLATE 12" G.A. ON FAR SIDE	
5	1-WAY 25' W.P.	1-W3C	MAST		1	W-HPS MAST ARM				BOLT BACKPLATE	" 40+19
6	TRAFFIC SIGNAL 10' POLE	2-W3C	TV-2-T				LWIC	SP-1-T		1-TYPE B WITH BACKPLATE	" 41+00
7	LT. THRU 14' POLE		LT-2-T	8"x12"6 GA.x12"W						1-TYPE B WITH BACKPLATE 12" G.A. ON FAR SIDE	
8	MAST ARM 25' W.P.	1-W3C 2-W2C	MAST 5V-2-TA		1	25' W. HPS 15' MAST ARM	LWIC	SP-1-T		1-TYPE B WITH BACKPLATE	" 41+08
9	TRAFFIC SIGNAL 10' POLE	1-W3C	TV-1-T								" 40+33

ALL NEW EQUIPMENT

CONDUCTOR SCHEDULE

CONDUIT RUN	1	2	3	4	5	6	7	8	9	10	11
CONDUIT SIZE	1½"	2-2½"	1½"	2"	2"	1"	2½"	1"	2"	2"	1½"
CONDUCTOR SIZE	4 6 10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14	10 12 14
$\emptyset_{A1}$ SIGNAL Ø5		6		3		3		3			
$\emptyset_{A2}$ SIGNAL Ø6		3						3		3	3
$\emptyset_{A3}$ SIGNAL Ø1		6		3		3					
$\emptyset_{A4}$ SIGNAL Ø2		3		3							
$\emptyset_{B2}$ SIGNAL Ø4 / Ø8		19	3	3		3			3	3	3
$\emptyset_{A1}$ LOOP DETECTOR Ø5 EXC.		2		2	2		2	2			
$\emptyset_{A2}$ LOOP DETECTOR Ø6 EXC.		2					2				
$\emptyset_{A3}$ LOOP DETECTOR Ø1 EXC.		2					2				
$\emptyset_{A4}$ LOOP DETECTOR Ø2 EXC.		2		2	2	2					
$\emptyset_{B1}$ LOOP DETECTOR		2	2								
2-$\emptyset_{B1}$ LOOP DETECTOR		2	2								
2-$\emptyset_{B2}$ LOOP DETECTOR		2					2		2	2	
4-$\emptyset_{B2}$ LOOP DETECTOR		2					2		2	2	
$\emptyset_{B2}$ PED SIGNAL		2						2			
$\emptyset_{B2}$ PED PUSH BUTTON		1						1			
SPARES		9	3	3	3			3	3	3	
COMMON POP SIGNAL & STREET LIGHTING	3	1	1	1	1		1		1	1	1
COMMON 12 VOLT PUSH BUTTON	2			1			1				
STREET LIGHTING 120 VOLT	2	1		1	1		1		1	1	1
SIGNAL POWER	1										
TOTAL	3	7 16 39	1 4 6	3 4 15	3 4 9	2	3 8 18	2	3 4 12	2 4 9	2 9