

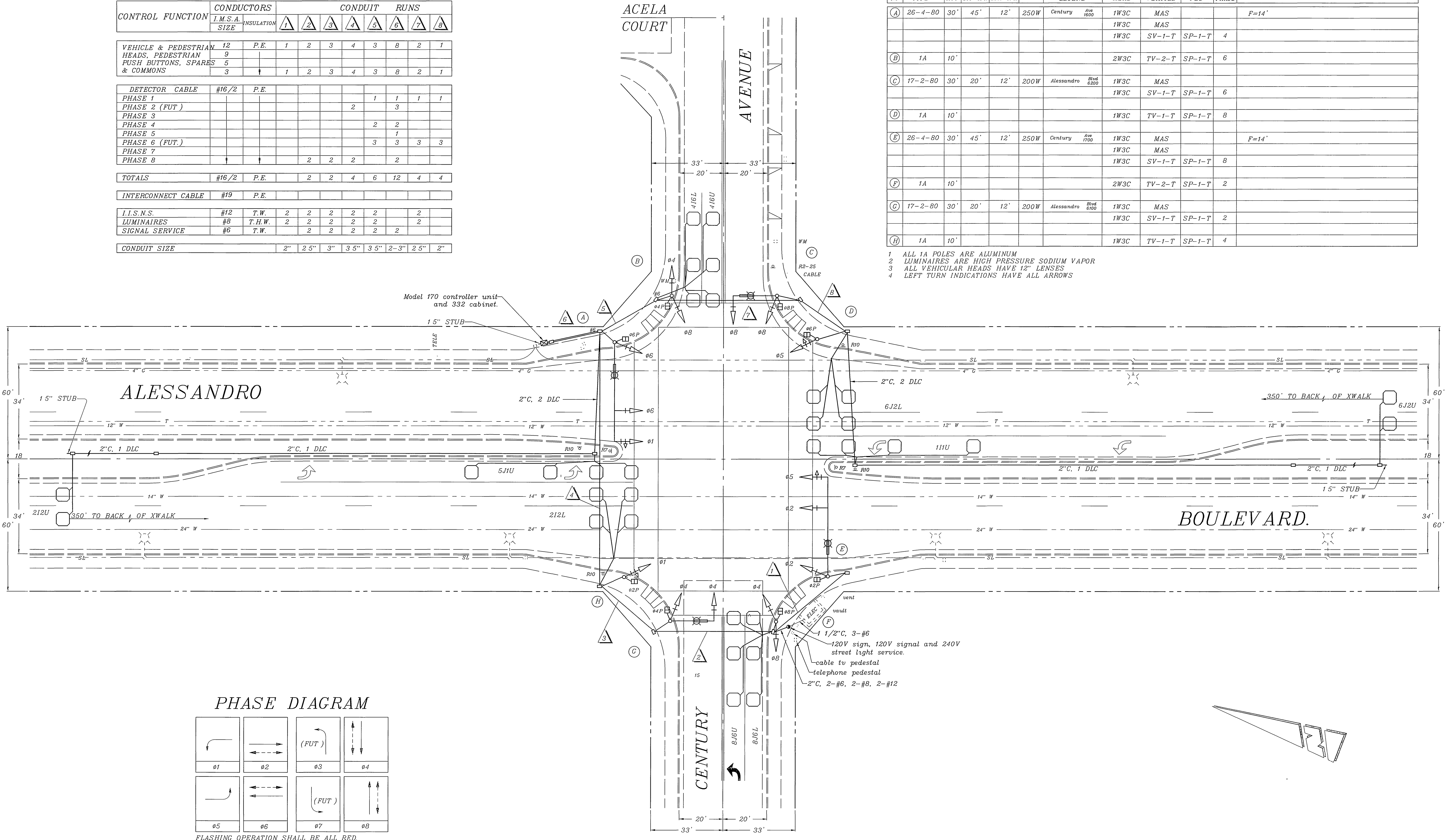
CONDUCTOR TABLE

CONTROL FUNCTION	CONDUCTORS		CONDUIT RUNS							
	I.M.S.A. SIZE	INSULATION	1	2	3	4	5	6	7	8
VEHICLE & PEDESTRIAN HEADS, PEDESTRIAN PUSH BUTTONS, SPARES & COMMONS	12	P.E.	1	2	3	4	3	8	2	1
DETECTOR CABLE	#16/2	P.E.								
PHASE 1							1	1	1	1
PHASE 2 (FUT)						2		3		
PHASE 3										
PHASE 4							2	2		
PHASE 5								1		
PHASE 6 (FUT.)						3	3	3	3	
PHASE 7										
PHASE 8				2	2	2		2		
TOTALS	#16/2	P.E.	2	2	4	6	12	4	4	
INTERCONNECT CABLE	#19	P.E.								
I.I.S.N.S.	#12	T.W.	2	2	2	2	2	2	2	
LUMINAIRES	#8	T.H.W.	2	2	2	2	2	2	2	
SIGNAL SERVICE	#6	T.W.	2	2	2	2	2	2	2	
CONDUIT SIZE			2"	2.5"	3"	3.5"	3.5"	2-3"	2.5"	2"

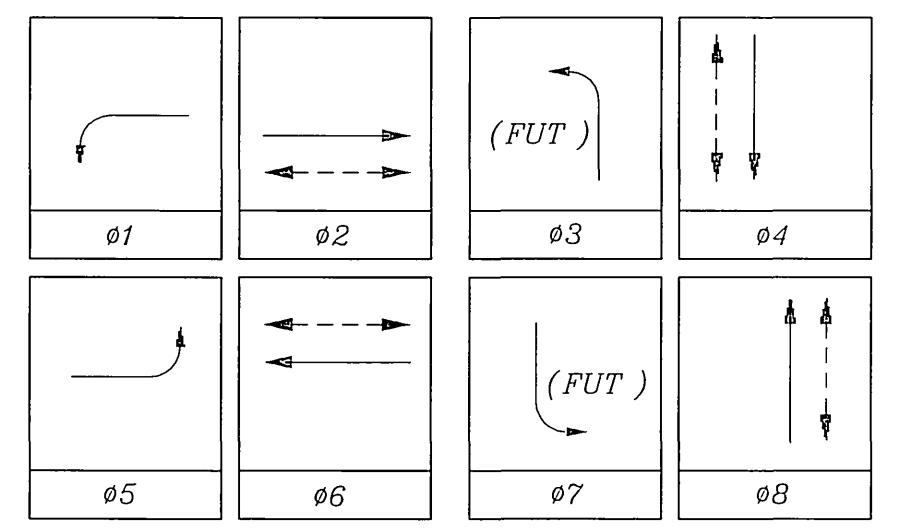
EQUIPMENT SCHEDULE

No	TYPE	STANDARD			LUM HPSV	I.I.S.N.S. LEGEND	SIGNAL HEAD	SIGNAL MOUNTING VEHICLE	PPB PHASE	REMARKS
		HCT	SIG	MA						
(A)	26-4-80	30'	45'	12'	250W	Century Ave 1600	1W3C	MAS		F=14'
							1W3C	MAS		
							1W3C	SV-1-T	SP-1-T	4
(B)	1A	10'					2W3C	TV-2-T	SP-1-T	6
(C)	17-2-80	30'	20'	12'	200W	Alessandro Blvd 6200	1W3C	MAS		
							1W3C	SV-1-T	SP-1-T	6
(D)	1A	10'					1W3C	TV-1-T	SP-1-T	8
(E)	26-4-80	30'	45'	12'	250W	Century Ave 1700	1W3C	MAS		F=14'
							1W3C	MAS		
							1W3C	SV-1-T	SP-1-T	8
(F)	1A	10'					2W3C	TV-2-T	SP-1-T	2
(G)	17-2-80	30'	20'	12'	200W	Alessandro Blvd 6100	1W3C	MAS		
							1W3C	SV-1-T	SP-1-T	2
(H)	1A	10'					1W3C	TV-1-T	SP-1-T	4

- 1 ALL 1A POLES ARE ALUMINUM
- 2 LUMINAIRES ARE HIGH PRESSURE SODIUM VAPOR
- 3 ALL VEHICULAR HEADS HAVE 12" LENSES
- 4 LEFT TURN INDICATIONS HAVE ALL ARROWS



PHASE DIAGRAM



CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS				TRAFFIC SIGNAL ALESSANDRO BLVD. AND CENTURY AVE.		ACCT NO X-372
APPROVED BY	BY	DATE	APPROVED BY	DATE		SHEET 1 OF 1
AS-BUILT PER SIGNALIZATION	10/00		DIRECTOR OF PUBLIC WORKS			FILE NAME: X372AS.DWG
DESIGNED BY MAC	DRAWN BY MAC	CHECKED BY	TRAFFIC DIVISION PUBLIC UTILITIES	SCALE: 1" = 20'		