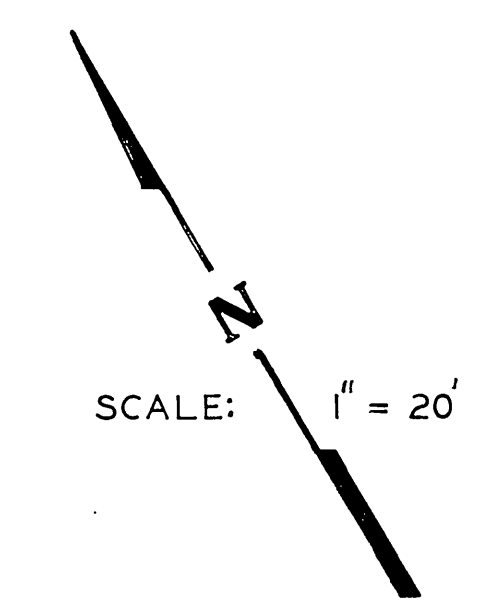
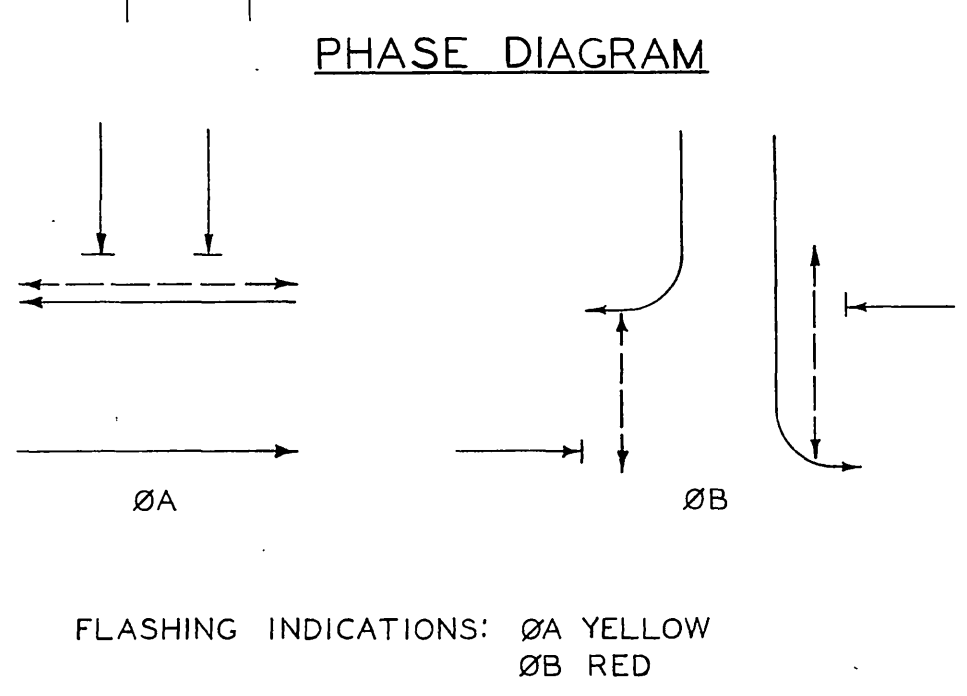
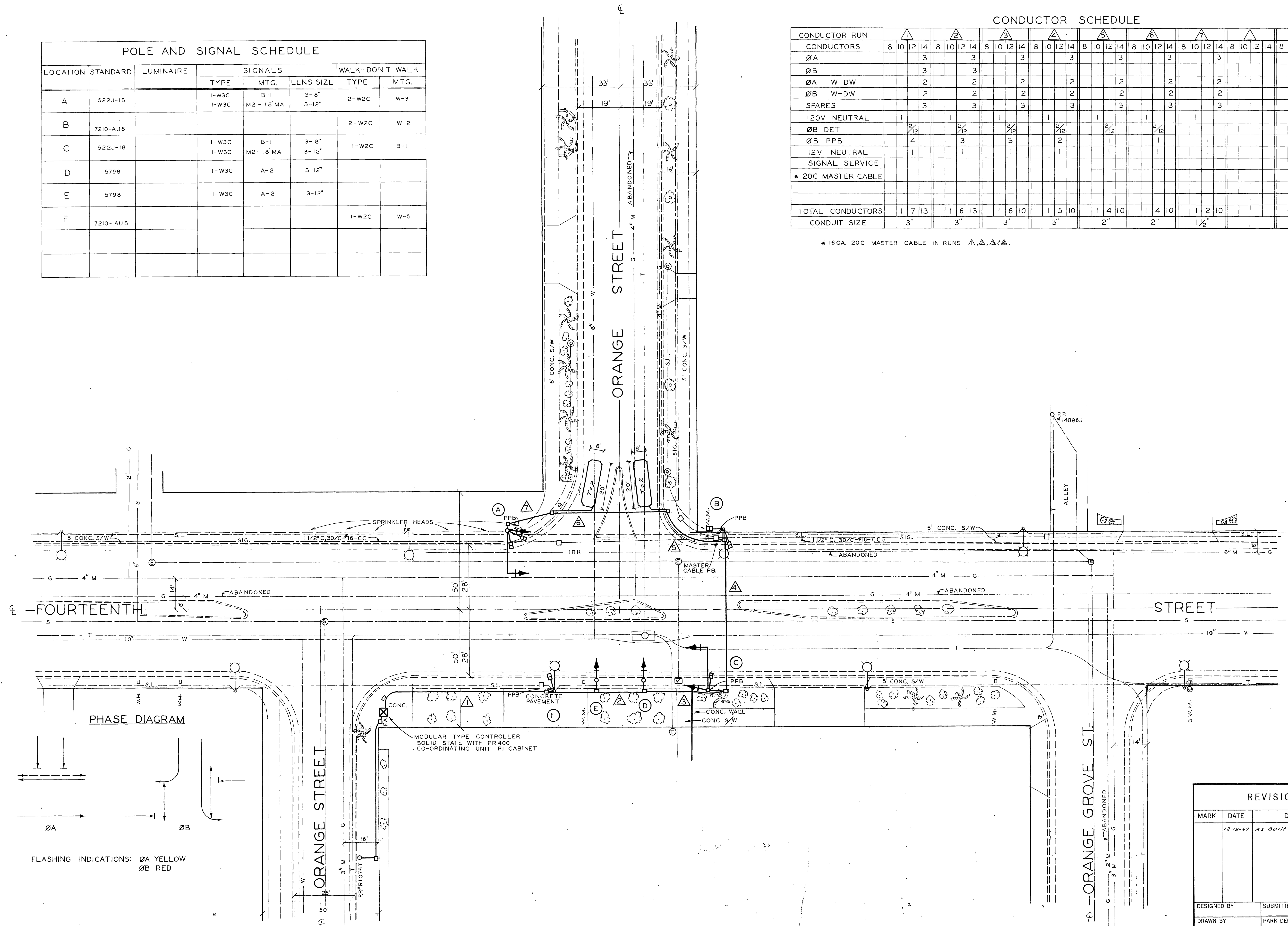


POLE AND SIGNAL SCHEDULE							
LOCATION	STANDARD	LUMINAIRE	SIGNALS			WALK-DONT WALK	
			TYPE	MTG.	LENS SIZE	TYPE	MTG.
A	522J-18		1-W3C 1-W3C	B-1 M2-18' MA	3-8" 3-12"	2-W2C	W-3
B	7210-AU8					2-W2C	W-2
C	522J-18		1-W3C 1-W3C	B-1 M2-18' MA	3-8" 3-12"	1-W2C	B-1
D	5798		1-W3C	A-2	3-12"		
E	5798		1-W3C	A-2	3-12"		
F	7210-AU8					1-W2C	W-5

CONDUCTOR SCHEDULE																
CONDUCTOR RUN	A		B		C		D		E		F		G			
CONDUCTORS	8	10	12	14	8	10	12	14	8	10	12	14	8	10	12	14
ØA																
ØB			3				3				3				3	
ØA W-DW			2				2				2				2	
ØB W-DW			2				2				2				2	
SPARES			3				3				3				3	
120V NEUTRAL	1				1				1				1			
ØB DET			2/12				2/12				2/12				2/12	
ØB PPB			4				3				2				1	
12V NEUTRAL	1				1				1				1			
SIGNAL SERVICE																
* 20C MASTER CABLE																
TOTAL CONDUCTORS	1	7	13		1	6	13		1	6	10		1	4	10	
CONDUIT SIZE			3"				3"				3"				2"	

* 16 GA. 20C MASTER CABLE IN RUNS Δ, Δ, Δ, Δ, Δ.



REVISIONS			CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS	
MARK	DATE	DESCRIPTION		
	12-13-67	AS BUILT	MW	
			TRAFFIC SIGNALS	
			14TH ST. & ORANGE ST.	
DESIGNED BY	SUBMITTED BY	APPROVED BY	PROJ. NO. 822-3	
DRAWN BY	PARK DEPT.	TRAFFIC DIV.	X-103	
CHECKED BY	RECOMMENDED BY	DATE	SHEET OF	