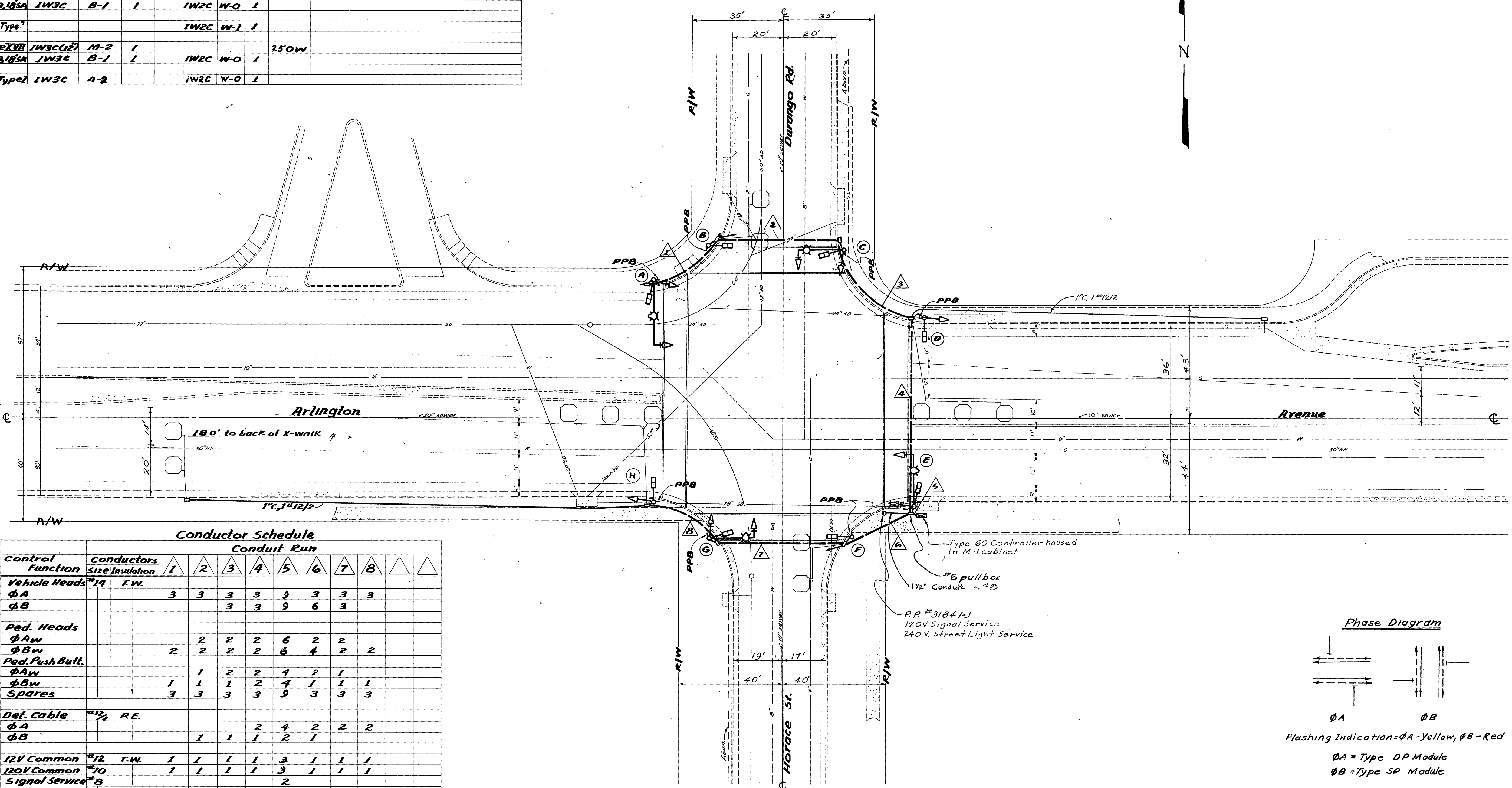


Equipment Schedule

Location	Standard	Vehicle Equipment	Ped. Equip.	Remarks	
A	Type XIX 152a, 253a	1W3C (12") 1W3C	M-2 B-1	1 1	100W
B	7" Type 1			1W2C W-1	1
C	Type XVII 152a, 183a	1W3C (12") 1W3C	M-2 B-1	1 1	250W
D	10" Type 1	1W3C	A-2		1W2C W-0
E	Type XVII 152a, 183a	1W3C (12") 1W3C	M-2 B-1	1 1	100W
F	7" Type 1			1W2C W-1	1
G	Type XVII 152a, 183a	1W3C (12") 1W3C	M-2 B-1	1 1	250W
H	10" Type 1	1W3C	A-2		1W2C W-0



Conductor Schedule

Control Function	Conductors Size Insulation	Conduit Run							
		1	2	3	4	5	6	7	8
Vehicle Heads #14 T.W.		3	3	3	3	9	3	3	3
ΦA				3	3	9	6	3	
ΦB									3
Ped. Heads									
ΦAw			2	2	2	6	2	2	
ΦBw		2	2	2	2	6	4	2	2
Ped. Push Butt.									
ΦAw			1	2	2	4	2	1	
ΦBw		1	1	1	2	4	1	1	1
Spares		3	3	3	3	9	3	3	3
Def. Cable #12 P.E.									
ΦA					2	4	2	2	2
ΦB			1	1	1	2	1		
120V Common #12 T.W.		1	1	1	1	3	1	1	1
120V Common #10 T.W.		1	1	1	1	3	1	1	1
Signal Service #8									
Luminaires		2	2	2	2	2	2	2	
Totals									
#14 T.W.		9	12	16	17	47	21	15	9
#12 P.E.			1	1	3	6	3	2	2
#12 T.W.		1	1	1	1	3	1	1	1
#10 T.W.		1	1	1	1	3	1	1	1
#8 T.H.W.		2	2	2	2	2	2	2	
Conduit Size		2"	2"	2"	2 1/2"	3"	2 1/2"	2"	2"

As Built per Cont. 76-73-1	2-24-73	CITY OF RIVERSIDE, CALIFORNIA PUBLIC WORKS DEPARTMENT	TRAFFIC SIGNALS		ACCOUNT No.
As Built	02/18/75		ARLINGTON AVENUE & HORACE ST. - DURANGO RD.		DRAWING NUMBER
W/V Corner revised & median added per plan - P-1762	05/11/76	APPROVED BY	BY	DATE	X-431
		PRINCIPAL ENGINEER			
		PARK DEPARTMENT			SHEET OF
		TRAFFIC DIVISION			
		CHIEF PUB. WKS. ENGR.			SCALE: 1"=20'
DESIGNED BY JMW	DRAWN BY JMW	CHECKED BY			