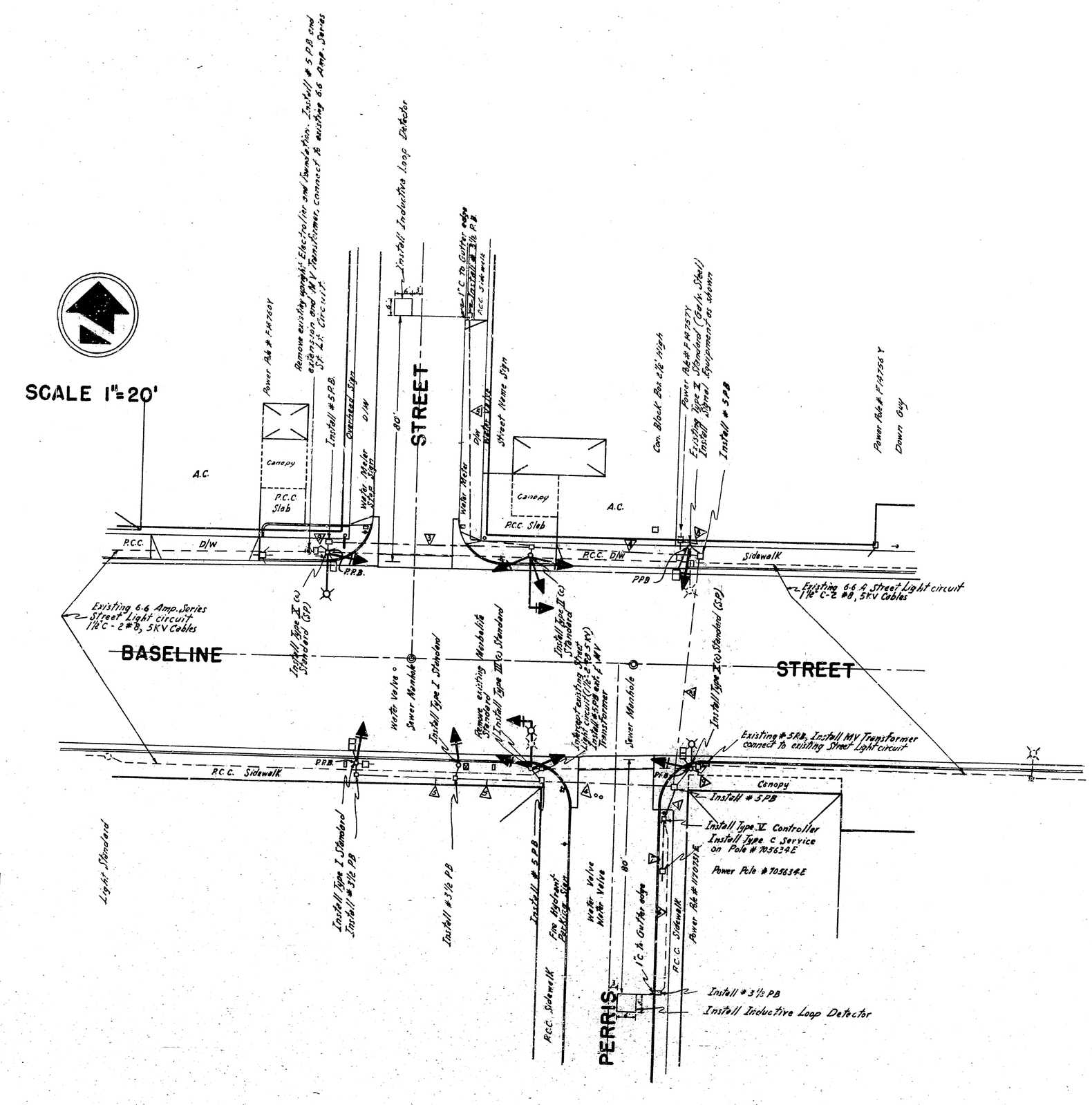
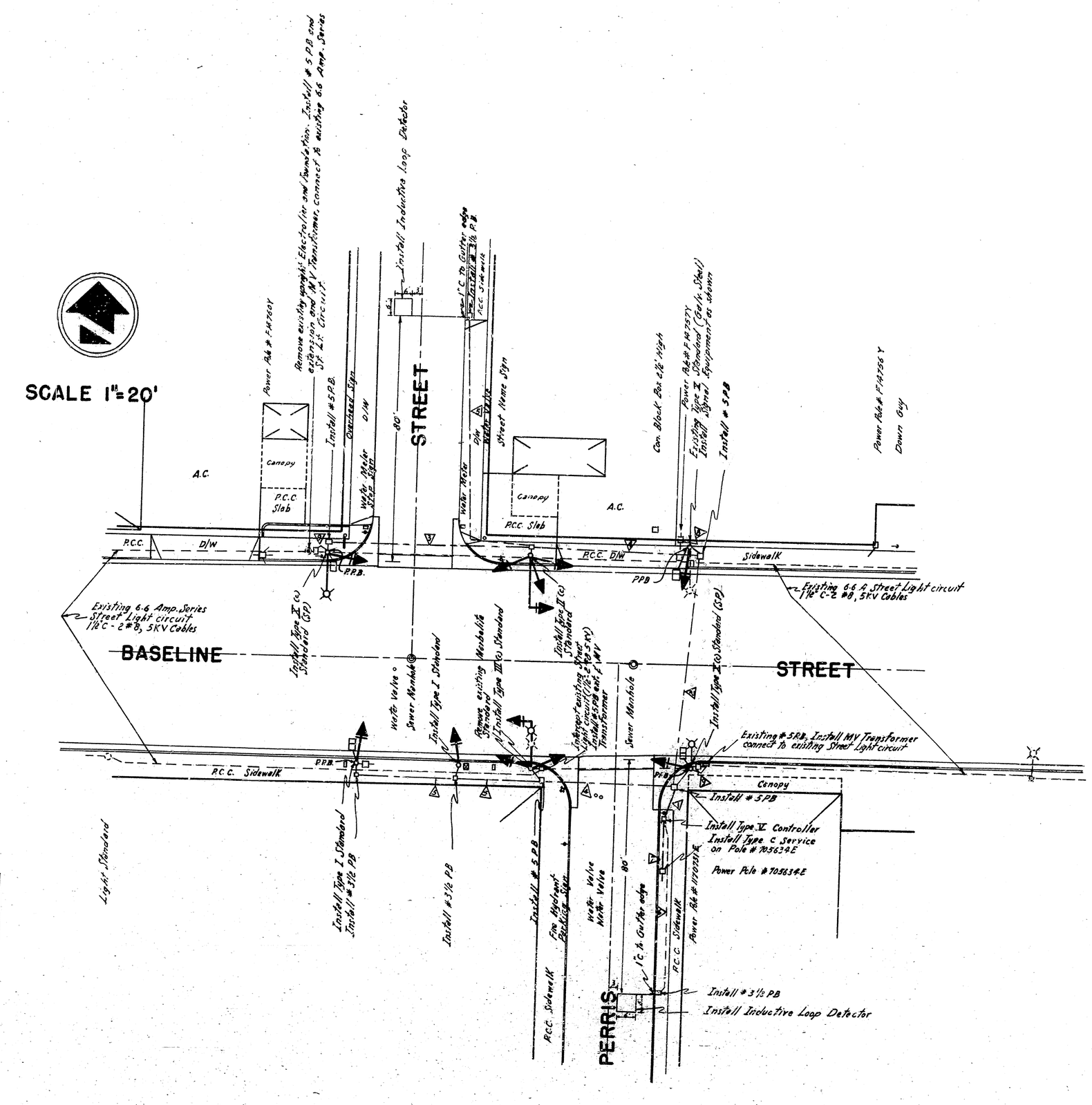


CONDUCTOR SCHEDULE

Conductor Run	V			V			V			V			V			V			V			V		
Conductor A.W.G.	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10
Ø A	3			3			3			3														
Ø B	3			3						3			3											
B Ø Walk	1			1			1			1			1											
B Ø Dont Walk	1			1			1			1			1											
Spares	3			3			3			3			3											
Signal Neutral			1			1			1			1			1									
B Ø PPB	1			1			1			1			1											
PPB Common		1			1			1			1			1										
B Ø Detectors			2			2											2							
Controller																				1				
Controller Neutral																				1				
Interconnect	4			4																	4			
Lighting																								2
Conduit Size	2"			1½"			1½"			1½"			1½"			1"			1"			1"		1"

APPROVED Oct. 21, 1962 — CITY ENGINEER — REGISTERED CIVIL ENGINEER NO. 12653	DEPARTMENT OF ENGINEERING CITY OF SAN BERNARDINO
DRAWING NO. 3337 — DRAWN BY MH — CHECKED BY — RECOMMENDED	BASE LINE STREET AND PERRIS STREET Traffic Signals
SHEET 1 OF 8 SHEETS	

B01-B-3



CONDUCTOR SCHEDULE

Conductor Run	V			V			V			V			V			V			V			V		
Conductor A.W.G.	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10
Ø A	3			3			3			3														
Ø B	3			3						3			3											
B Ø Walk	1			1			1			1			1											
B Ø Dont Walk	1			1			1			1			1											
Spares	3			3			3			3			3											
Signal Neutral			1			1			1			1			1									
B Ø PPB	1			1			1			1			1											
PPB Common		1			1			1			1			1										
B Ø Detectors			2			2											2							
Controller																				1				
Controller Neutral																				1				
Interconnect	4			4																	4			
Lighting																								2
Conduit Size	2"			1½"			1½"			1½"			1½"			1"			1"			1"		1"

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B01-B-3