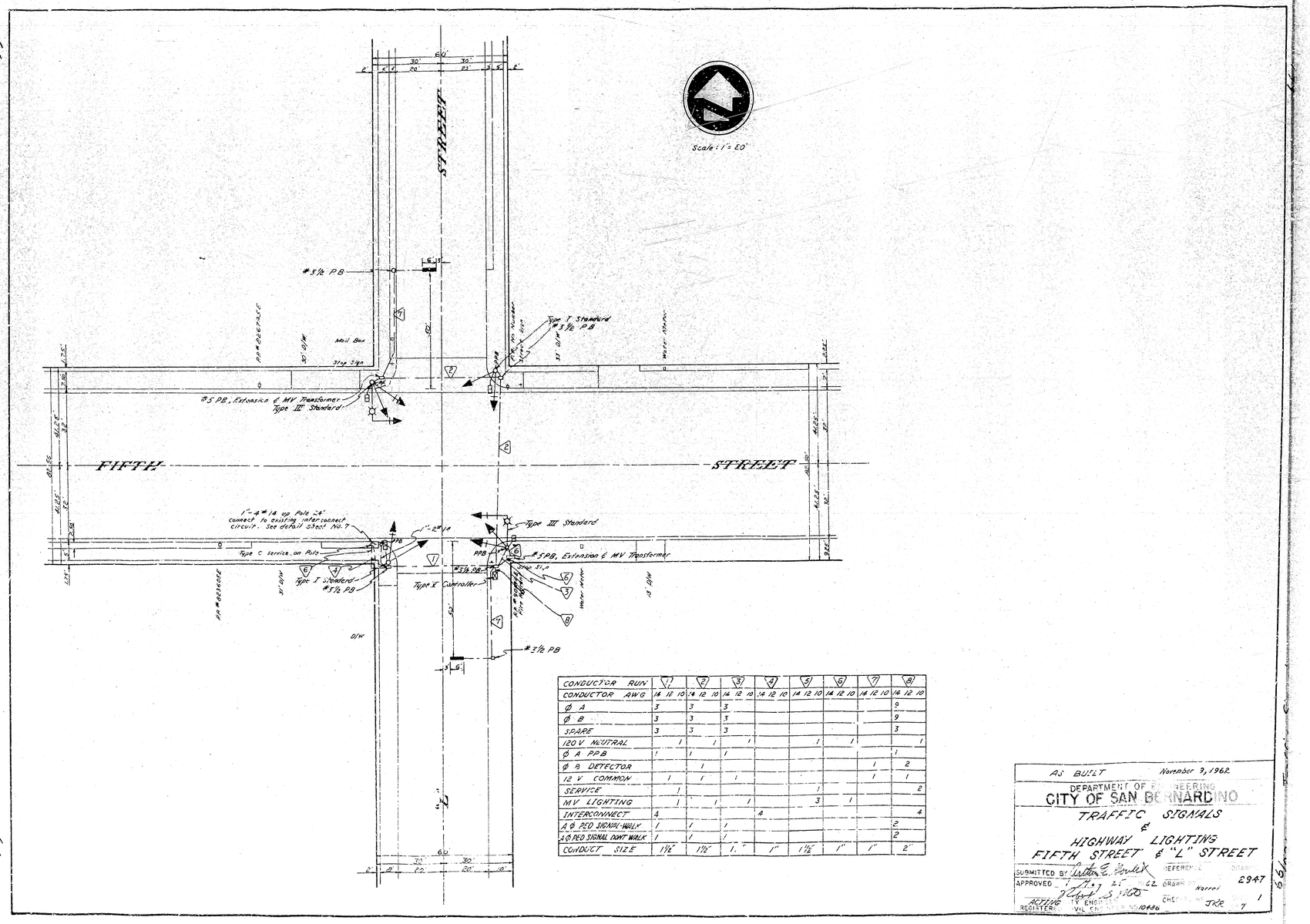

CONDUCTOR RUN	1			2			3			4			5			6			7			8		
CONDUCTOR AWG	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10	14	12	10
Ø A	3			3			3															9		
Ø B	3			3			3															9		
SPARE	3			3			3															3		
120 V NEUTRAL		1			1			1						1			1							1
Ø A PPB	1			1			1															1		
Ø B DETECTOR				1																1		2		
12 V COMMON		1			1			1												1		1		
SERVICE		1												1										2
MV LIGHTING		1			1				1					3			1							
INTERCONNECT	4									4														4
A Ø PED SIGNAL-WALK	1			1			1															2		
A Ø PED SIGNAL DON'T WALK	1			1			1															2		
CONDUCT SIZE	1½"			1½"			1"						1½"			1"			1"			2"		

AS BUILT November 3, 1962

DEPARTMENT OF ENGINEERING
CITY OF SAN BERNARDINO

TRAFFIC SIGNALS
&
HIGHWAY LIGHTING
FIFTH STREET & "L" STREET

SUBMITTED BY Walter E. Boulex REFERENCE DRAWING
APPROVED 7-11-67 25 CZ DRAWN Harrel 2947
ACTING CITY ENGINEER August 5, 1960 CHECKED JKR 1
REGISTERED CIVIL ENGINEER No. 10486 7

Traffic Signals