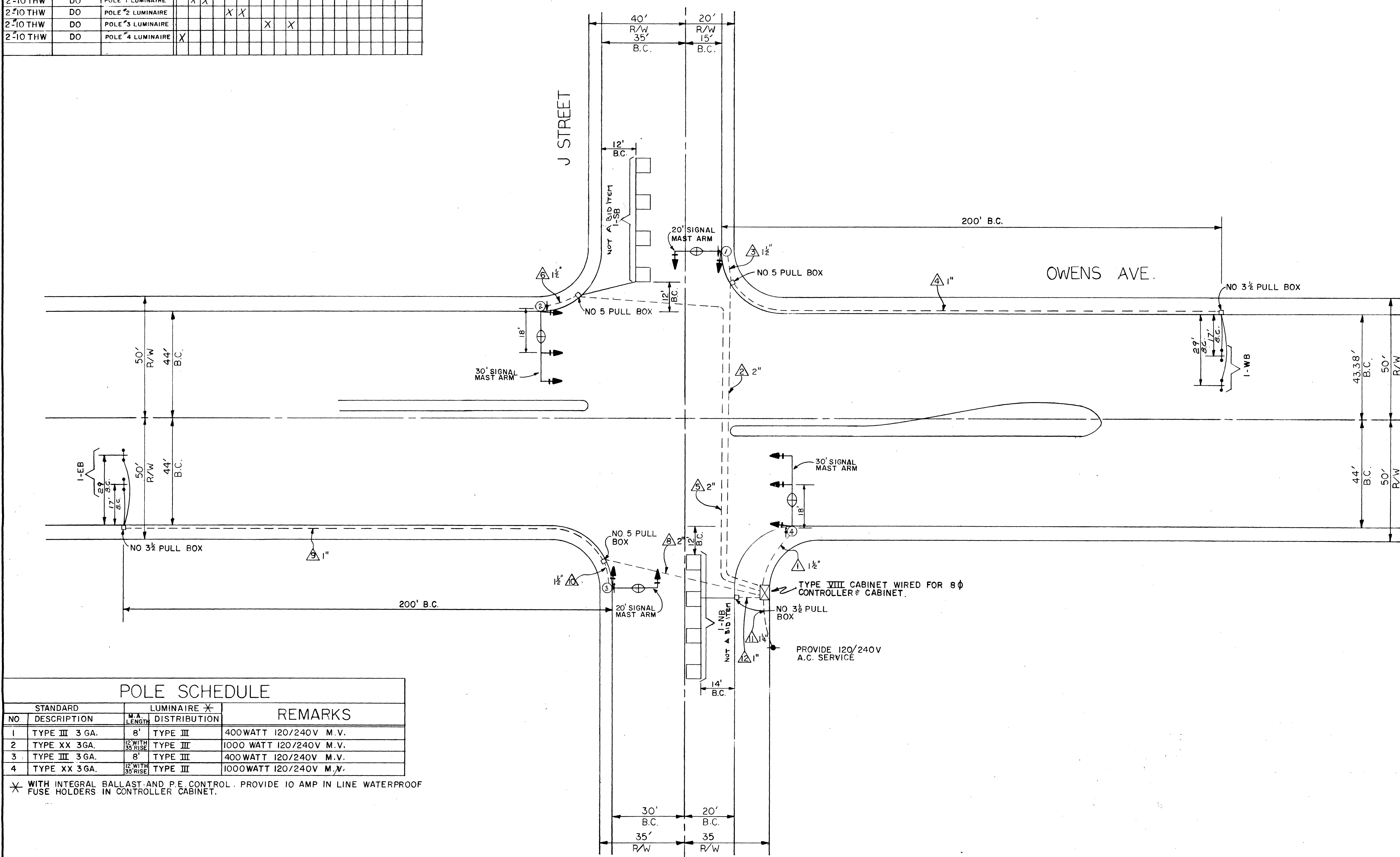


WIRE SCHEDULE													
NO WIRES # SIZE	FROM	TO	IN CONDUIT NO.										
			1	2	3	4	5	6	8	10	11		
4-8 THW	CONTROLLER	A.C. SERVICE									X		
2-10 THW	DO	POLE #1 LUMINAIRE	X	X									
2-10 THW	DO	POLE #2 LUMINAIRE			X	X							
2-10 THW	DO	POLE #3 LUMINAIRE						X	X				
2-10 THW	DO	POLE #4 LUMINAIRE	X										

POLE SCHEDULE				
NO	STANDARD DESCRIPTION	LUMINAIRE * W.A. LENGTH DISTRIBUTION	REMARKS	
1	TYPE III 3 GA.	8' TYPE III	400WATT 120/240V M.V.	
2	TYPE XX 3 GA.	12' WITH 35 RISE TYPE III	1000 WATT 120/240V M.V.	
3	TYPE III 3 GA.	8' TYPE III	400WATT 120/240V M.V.	
4	TYPE XX 3 GA.	12' WITH 35 RISE TYPE III	1000WATT 120/240V M.V.	

* WITH INTEGRAL BALLAST AND P.E. CONTROL. PROVIDE 10 AMP IN LINE WATERPROOF FUSE HOLDERS IN CONTROLLER CABINET.

39862



CONTRACT
DRAWING
JUN 4 1971

APPROVED BY CITY ELECTRICIAN *Ed. Benson* 2-23-71

CITY OF LAS VEGAS NEVADA DEPARTMENT OF PUBLIC WORKS TRAFFIC ENGINEERING DIVISION			
TRAFFIC SIGNALS J STREET & OWENS AVE.			
W.O. NO. 7630	SCALE 1"=20'	DATE 2-11-71	DRAWING NO.
DR. LEE DARRIN	APPROVED BY TRAFFIC ENGINEER	2-12-72	FILE NO.
APPROVED BY DIRECTOR OF PUBLIC WORKS			208-V185
SHEET OF			SHEET 74 OF 91