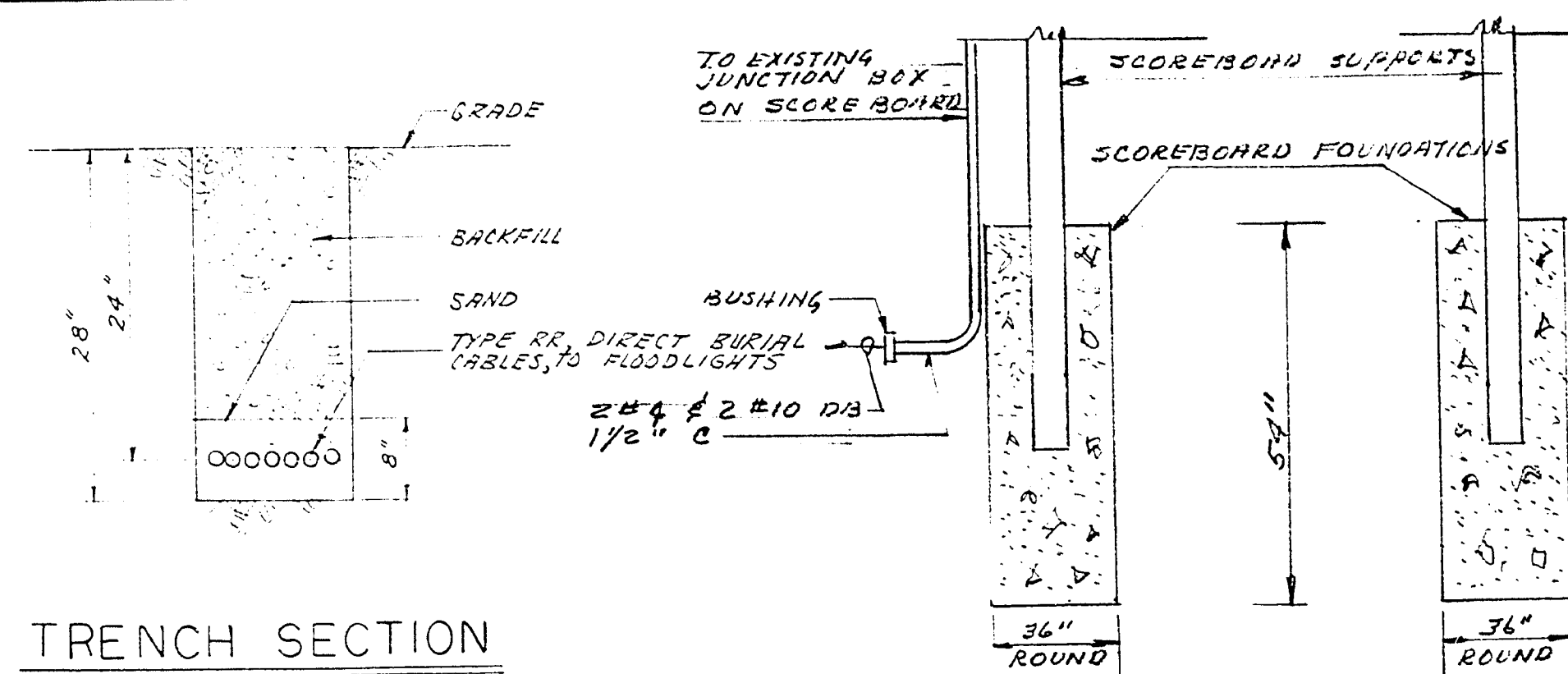


CONDUIT SCHEDULE		
CONDUCTORS	CONDUIT SIZE	REMARKS
2 #2/0	1 1/2"	INCLUDES 1 #4 BC
2 #1/0	1 1/2"	
2 #1	1 1/4"	
2 #2	1 1/4"	
2 #6	1"	INCLUDES 1 #4 BC



SCOREBOARD DETAILS
 REMOVE SCOREBOARD COMPLETE WITH SUPPORTS FROM PRESENT LOCATION AND REINSTALL IN LOCATION AS SHOWN ON PLANS SHEET E-2.

INSTALL A FACTORY ELL OR FORM A 90° BEND ON THE 3" CONDUITS. INSTALL AN INSULATED BUSHING AND CONTINUE TO FLOODLIGHT STANDARDS WITH TYPE RR DIRECT BURIAL CABLE

EXISTING LIGHTING PANEL "FL" (SEE PANEL SCHEDULE) RELOCATED FROM PREVIOUS SITE, RE-INSTALL ON NEW BOARD

2'-0" X 3'-0" X 3/4" MARINE PLYWOOD, PAINT WHITE

2 1/2" - 3" x 250 MCM, FORM A 90° ELL. INSTALL AN INSULATED BUSHING AND CONTINUE TO POLE WITH DB CABLE

3" - 2 #2/0, 4 #1/0 & 1 #4 BC

3" - 4 #1, 4 #2 & 2 #6

SIDE

FRONT

MAIN SERVICE-DETAILS

NO SCALE

LIGHTING PANEL FL SCHEDULE

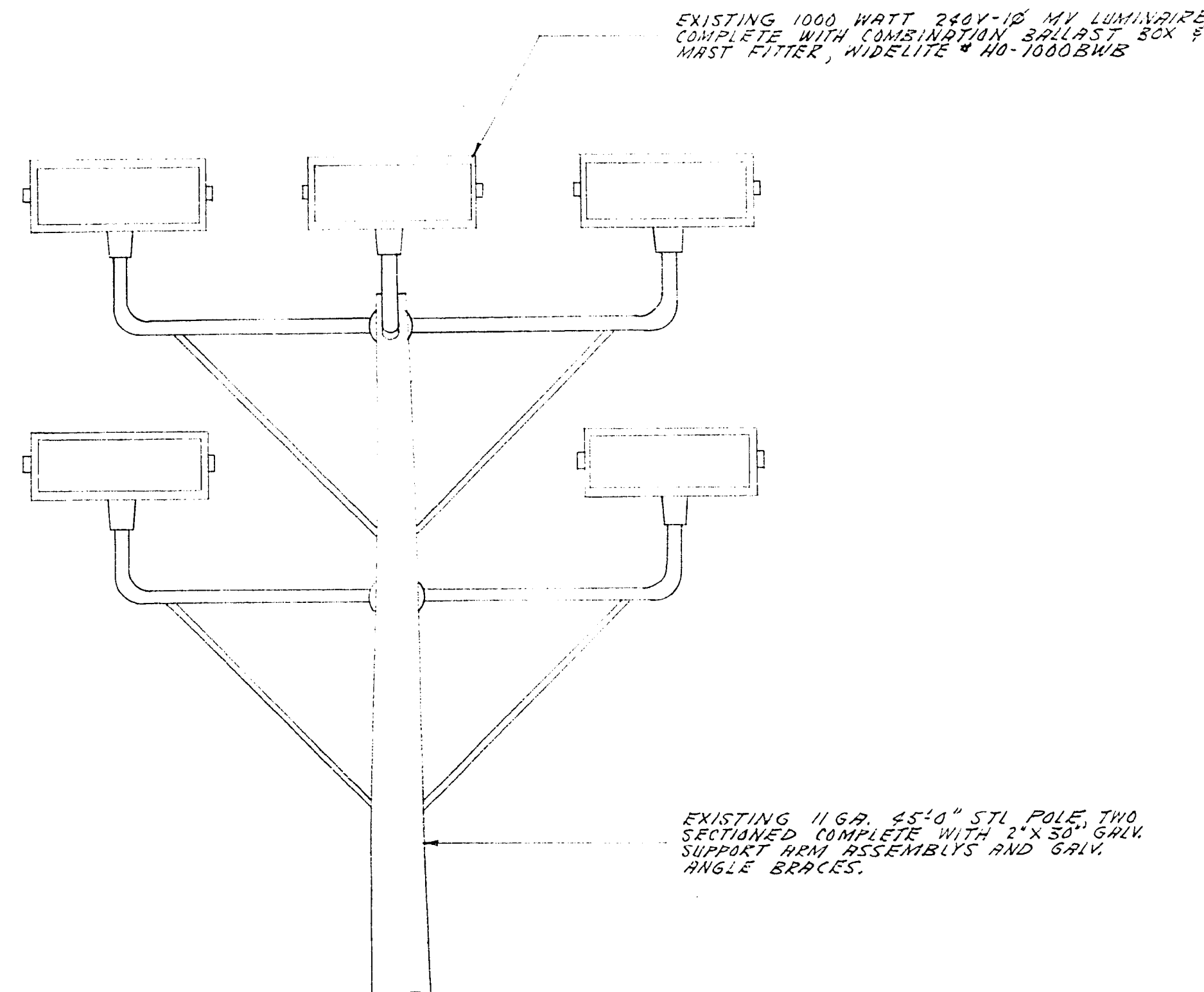
PANEL TYPE		EXISTING				
240	VOLTS	3	PHASE			
225 A	MAINS WITH	LUGS ONLY	WIRE			
NO	250 MCM	FEEDER	TOP			
SURFACE	MOUNTING NEMA	5R	FEED ENCLOSURE			
CXT	AMPS TRIP	NO. OF OUTLETS	DESCRIPTION	WATTS		
				A	B	C
1	40	5	FLOODLIGHTS - POLE A1	3750		
2			- POLE A2	3750		
3			- POLE A1		3750	
4			- POLE A2		3750	
5			- POLE A3			3750
6			- POLE A4			3750
7			- POLE A5	3750		
8	40	5	- POLE A6	3750		
9	30	4	- POLE B1		3000	
10			- POLE B2		3000	
11			- POLE B1			3000
12			- POLE B2			3000
13	30	4	FLOODLIGHTS - POLE B3	3000		
14	-	-	SPACE	-		
15	30	4	FLOODLIGHTS - POLE B3		3000	
16	30	4	FLOODLIGHTS - POLE B4		3000	
17	20	2	RECEPTACLES			1600
18	30	4	FLOODLIGHTS - POLE B4			3000
19	-	-	SPACE	-		
20	-	-	SPACE	-		
TOTAL				18,000	19,500	18,100
TOTAL WATTS : 55,600 W						
TOTAL AMPS : 134 A						

NOTES

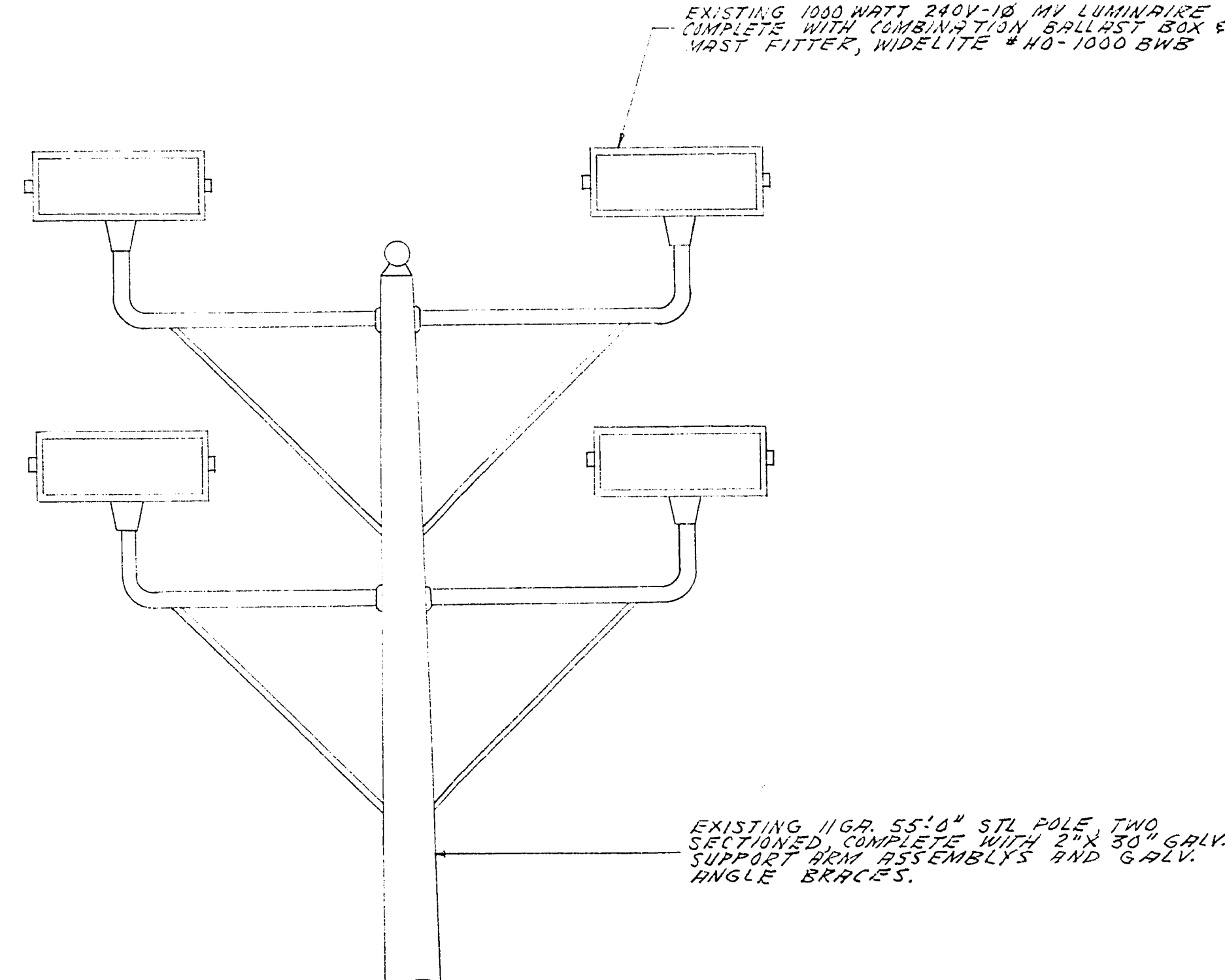
- AFTER INSTALLING, CONTRACTOR SHALL RECONNECT FLOODLIGHTS TO EXISTING LIGHTING PANEL AS SHOWN ON SCHEDULE, PROVIDE BLANKS FOR CKTS WHERE REQ'D.
- ALL MATERIAL AND WORK SHOWN ON THIS DRAWING IS NEW UNLESS NOTED OTHERWISE.
- CONTRACTOR SHALL REPAINT EXISTING ELECTRICAL SERVICE EQUIPMENT WITH A GRAY COLOR TO MATCH EXISTING.
- CONTRACTOR SHALL BACKFILL AND TAMP ALL TRENCHES TO FINISHED GRADE, TURF REPLACEMENT BY OTHERS.
- AIMING OF FLOODLIGHTS SHALL BE DONE AFTER INSTALLATION IS COMPLETED AND UNDER THE DIRECTION OF THE ELECTRICAL ENGINEER.
- ALL POLES, BRACKETS, ARMS, ETC., SHALL BE GIVEN ONE COAT OF PAINT TO MATCH EXISTING PAINT COLOR.

APPROVED: [Signature] CITY ELECTRICIAN 12-11-64
 DATE
 APPROVED: [Signature] SUPT. RECREATION 12-23-64
 DATE

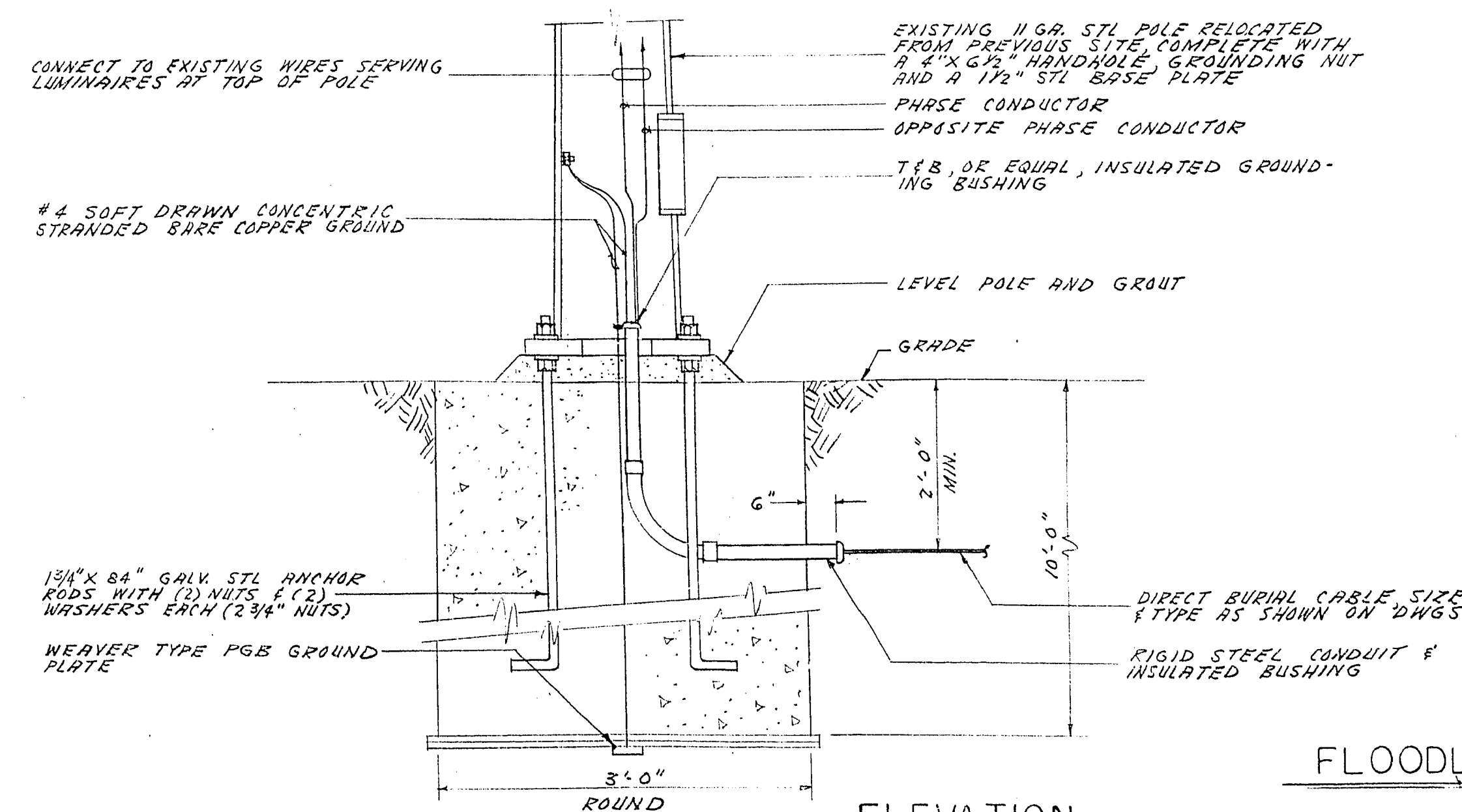
FOR SITE PLAN AND REFERENCE DRAWING LIST SEE DRAWING E-1		SEAL		FOR THE		CONTRACT No.	
JOSEPH P. GEDWILL ENGINEERING LAS VEGAS NEVADA		6-29		CITY OF LAS VEGAS NEVADA			
DRAWN BY	DATE	APPROVED FOR	DATE	TITLE			
DESMAHIS		CITY OF LAS VEGAS		CRAGIN PARK			
CHECKED BY	DATE	BY	DATE	SOFTBALL FIELD RELOCATION			
Jan. A. Gedwill	11/19/64	[Signature]	2-15-65	ELECTRICAL DETAILS			
				E-3			



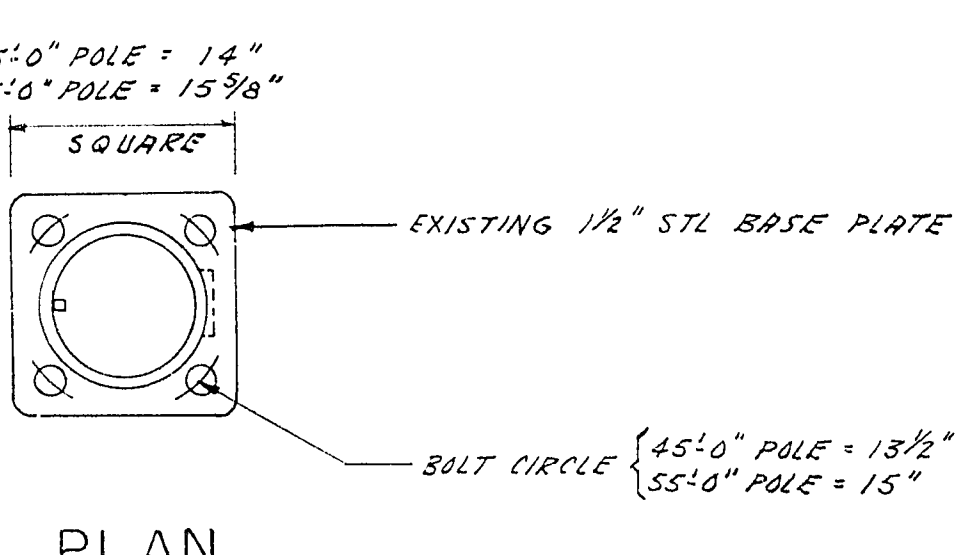
ELEVATION-TYPE "A" POLES
 NO SCALE
 (TYPICAL FOR POLES A1, A2, A3 & A4)



ELEVATION-TYPE "B" POLES
 NO SCALE
 (TYPICAL FOR POLES B1, B2, B3 & B4)



FLOODLIGHT POLE BASE DETAILS
 NO SCALE



PLAN