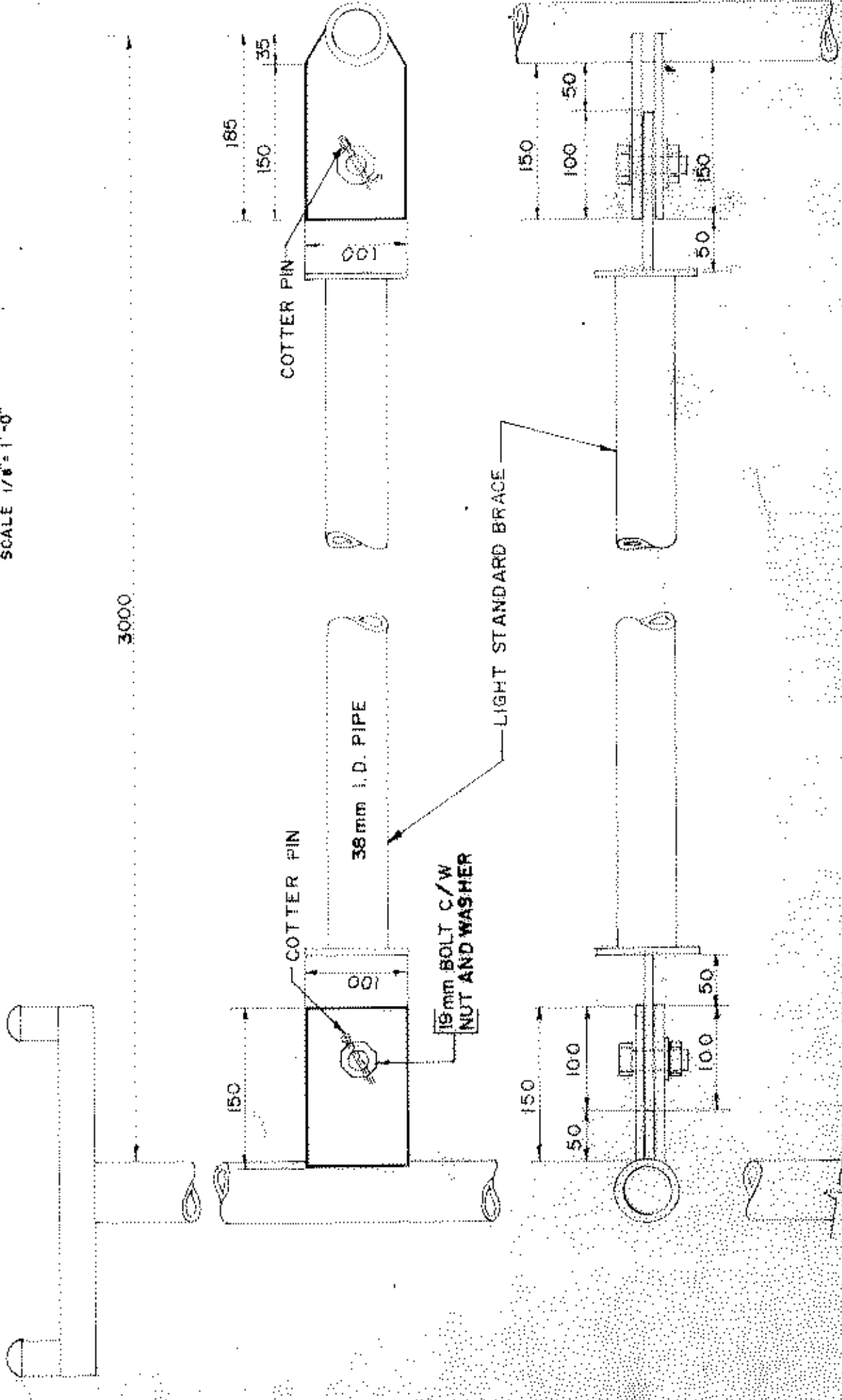
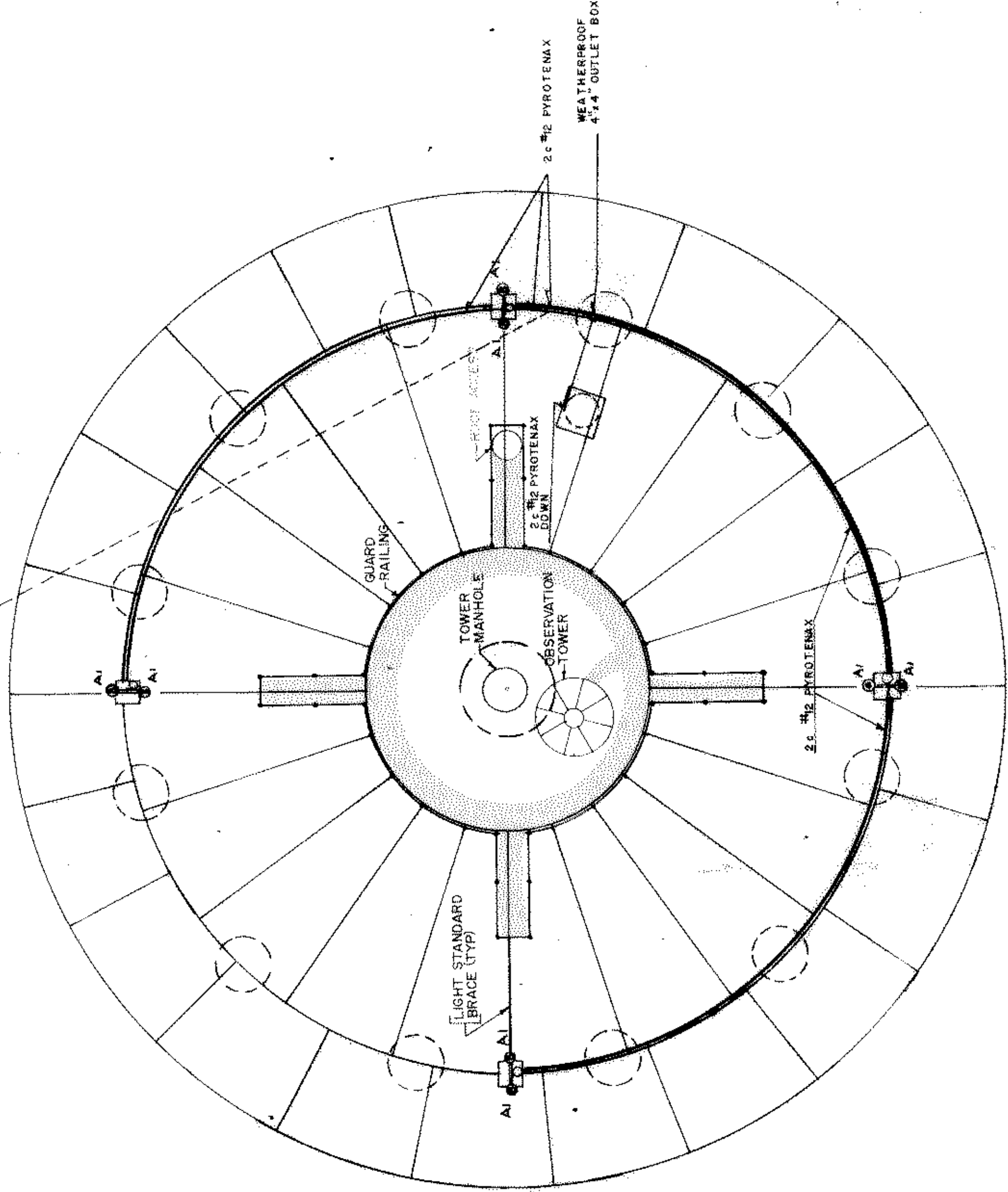


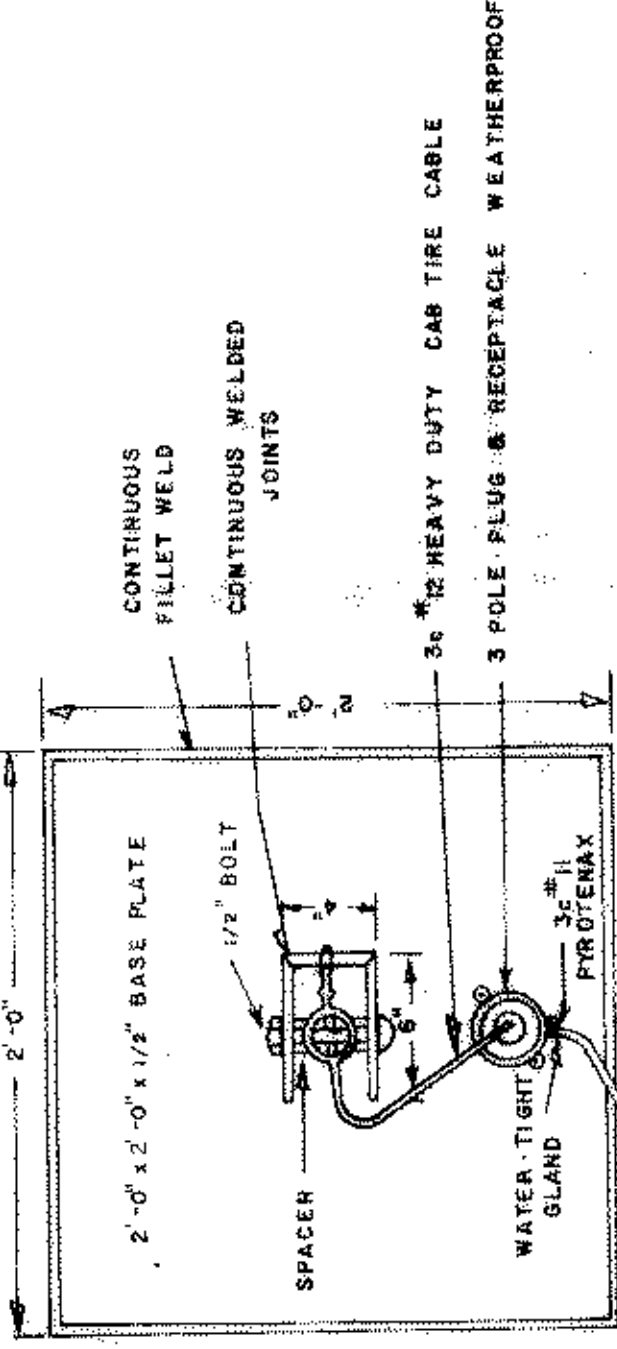
ELEVATION
SCALE 1/8" = 1'-0"



ELEVATION
SCALE 1/8" = 1'-0"

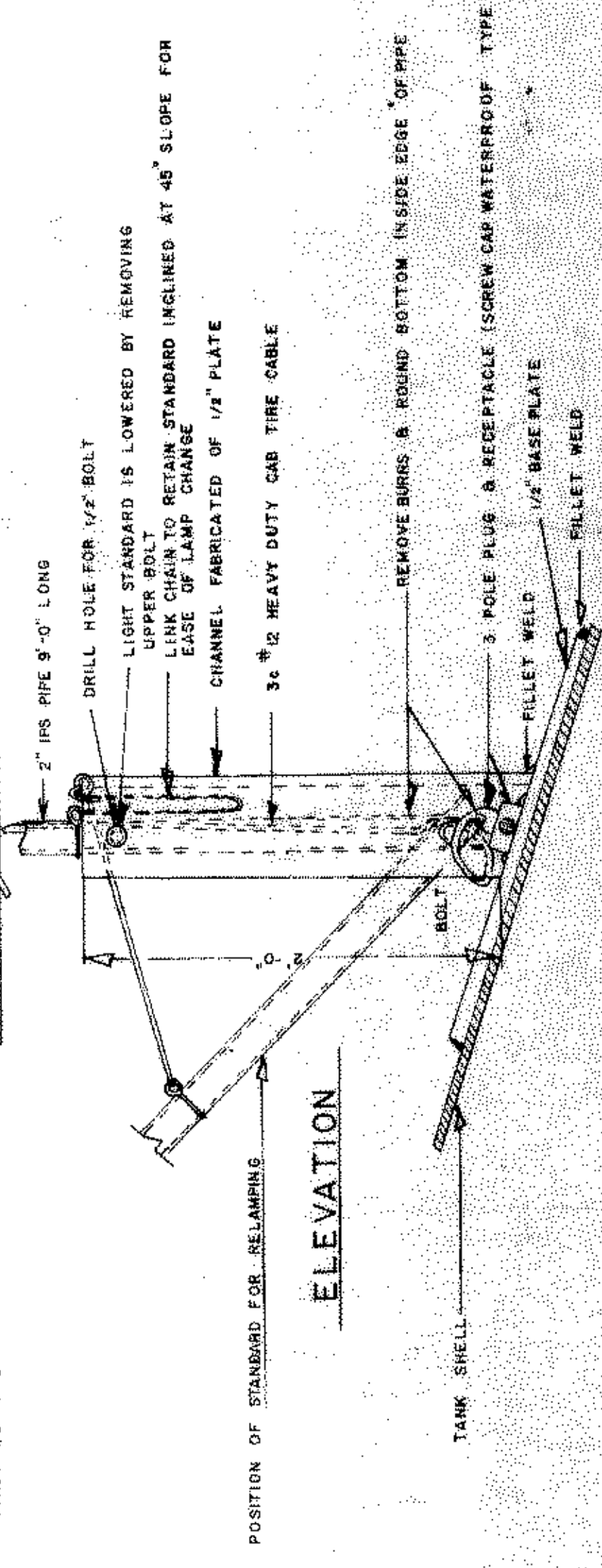


PLAN
SCALE 1/8" = 1'-0"

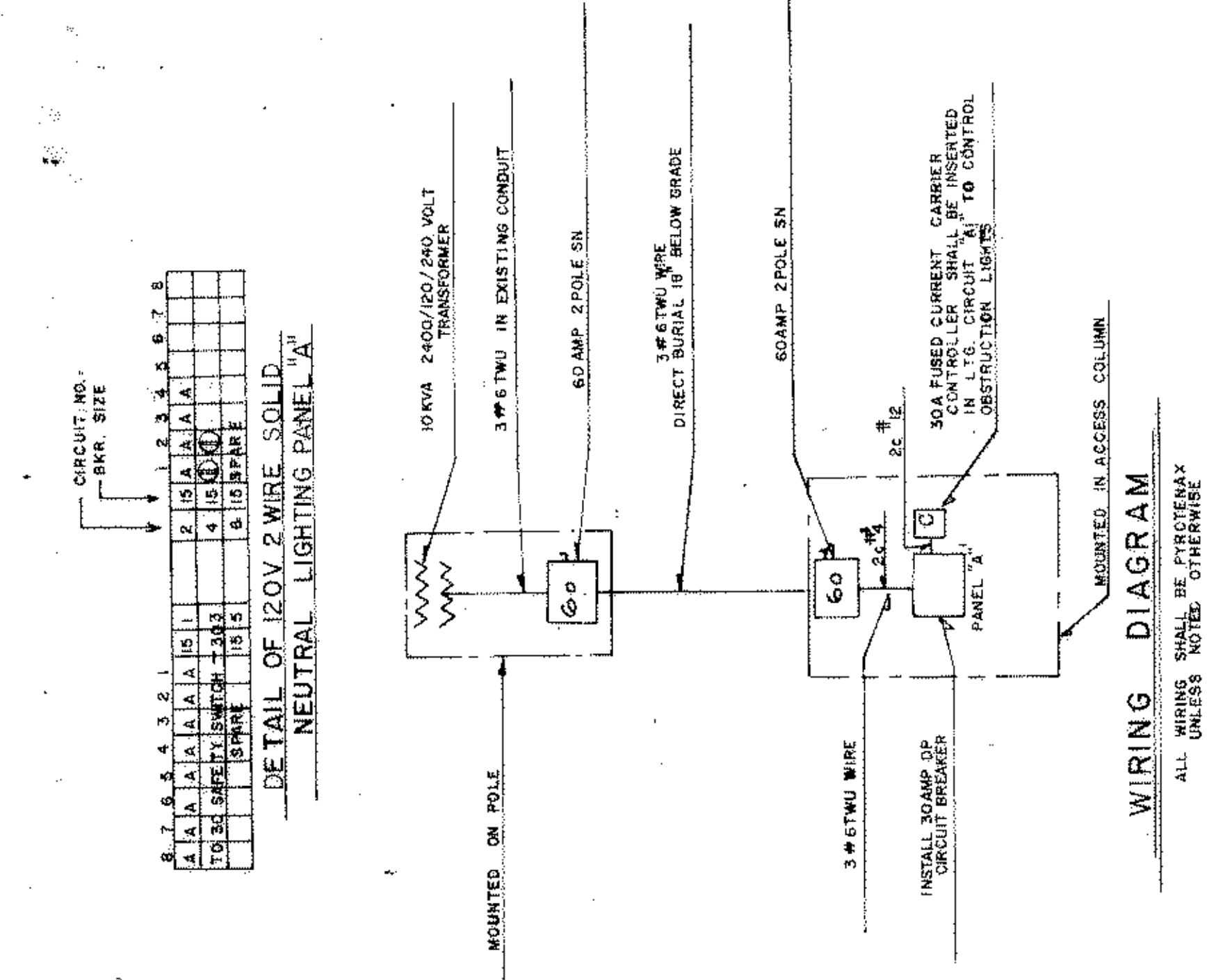


PLAN
SCALE 1/8" = 1'-0"

DETAIL FOR MOUNTING
OBSTRUCTION LIGHT STANDARD
SCALE 1/2" = 1'-0"



ELEVATION
SCALE 1/8" = 1'-0"



WIRING DIAGRAM
ALL WIRING SHALL BE PYROTEX
UNLESS NOTED OTHERWISE

LEGEND

- A1-1 WALL MOUNTED LIGHTING FIXTURE CROUSE-HINDS TYPE VBR 116 WITH 100W LAMP TYPE A PANEL "A" CIRCUIT NO.2 OUTLET NO.1
- A3-2 POLARISED DUPLEX RECEPTACLE PANEL "A" CIRCUIT NO.4 OUTLET NO.2
- A2-1 CROUSE-HINDS TYPE VAM 42970 OBSTRUCTION LIGHT DOUBLE UNIT WITH TYPE C RED GLOBES PANEL "A" CIRCUIT NO.1 OUTLET NO.1

NOTES

- 1. THE CARRIER CURRENT CONTROLLER SHALL BE FOR USE IN CONJUNCTION WITH THE EQUIPMENT INSTALLED IN THE 4KV SWITCH-HOUSE B-23
- 2. CLIP SPACING WITH PYROTEX - CABLE SHALL BE A MINIMUM OF 3'-0"
- 3. ALL MATERIAL TO BE GALVANIZED & PAINTED WITH TWO COATS OF ALUMINUM PAINT AFTER INSTALLATION.

NO.	DATE	DESCRIPTION	REVISION
1	10-8-74	AWG AMENDED AS PER W/O 0178028	SAW
			DESIGNED BY
			APPROVED BY

DEPARTMENT OF NATIONAL DEFENCE
MINISTÈRE DE LA DÉFENSE NATIONALE

PROJECT & LOCATION — PROJET ET EMPLACEMENT
ELEVATED WATER STORAGE TANK L-3
C FB GAGETOWN NEW BRUNSWICK

TRADE — MÉTIER ELECTRICAL
SUBJECT — SUJET

DETAILS OF OBSTRUCTION LIGHTING
CONCURRENCE — APPROBATION

DESIGNED BY — LÉONIE PAR DND	
DRAWN BY — B.G.	
CHECKED BY — VERBIE PAR H.W.	
DATE 30 JULY 73	
SCALE — ÉCHELLE AS SHOWN	
APPROVED BY — APPROUVE PAR SAW NO. 1 BESH NO.	
L-32-9401-501	