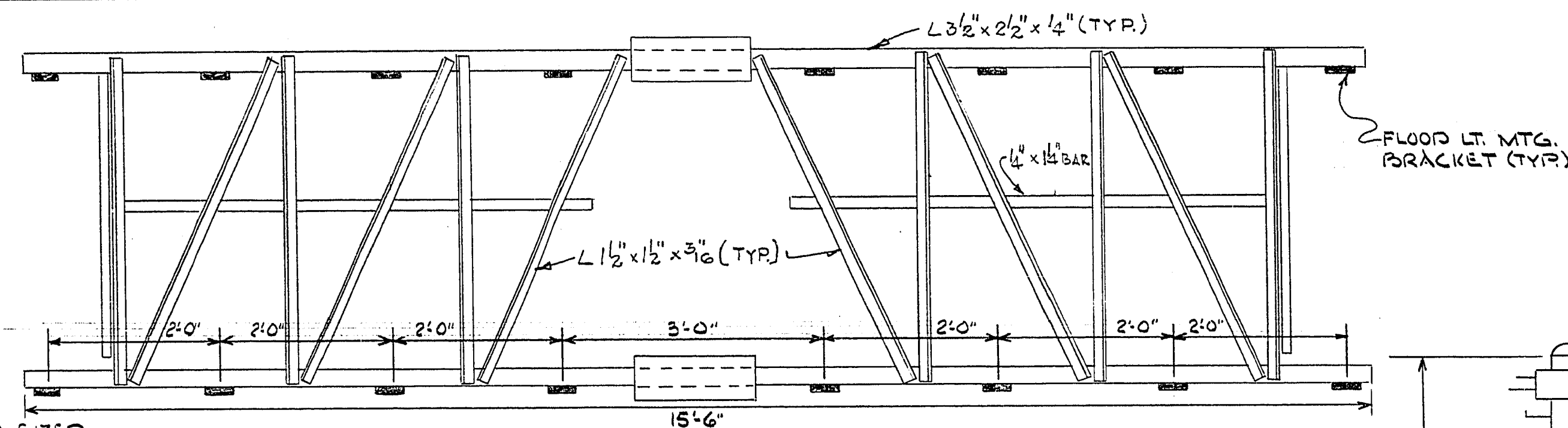
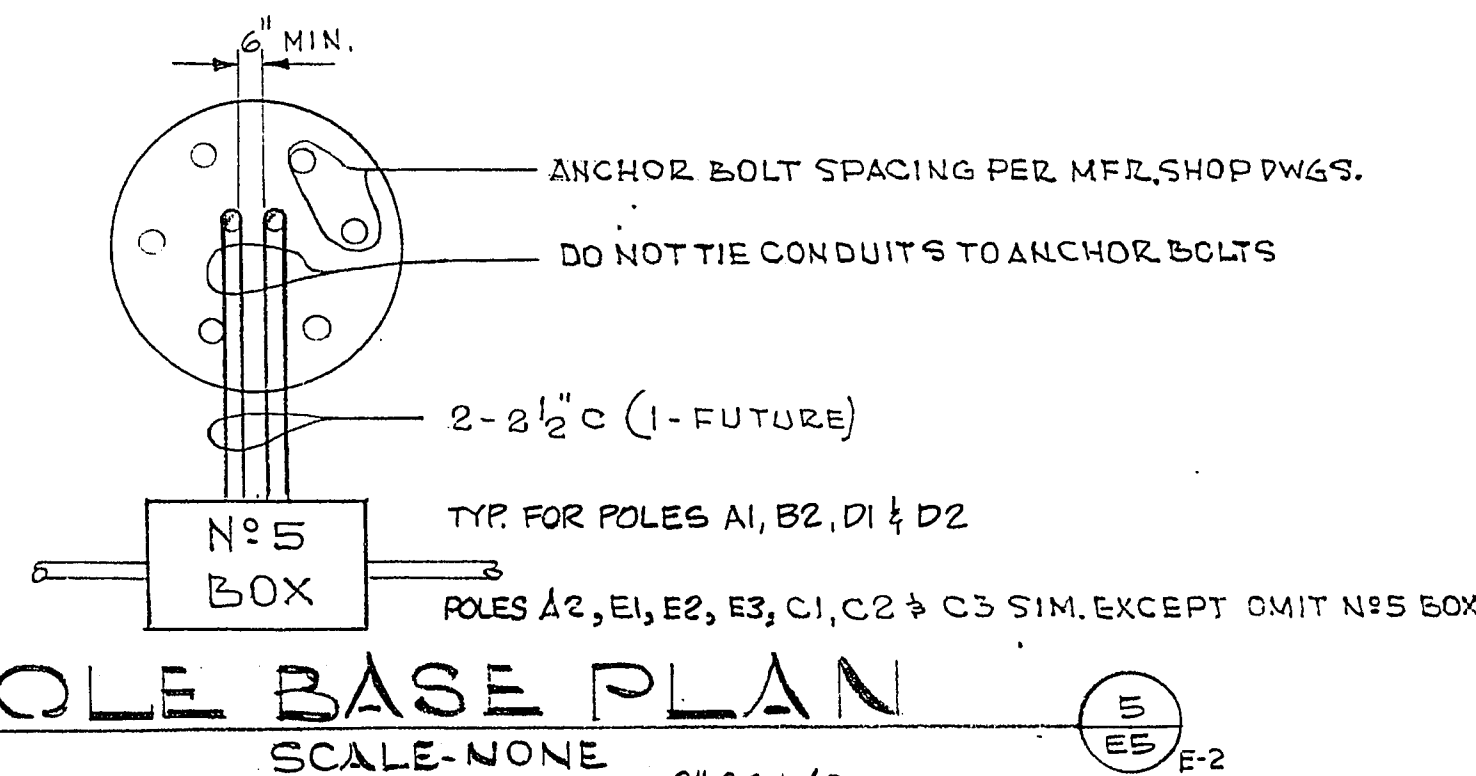
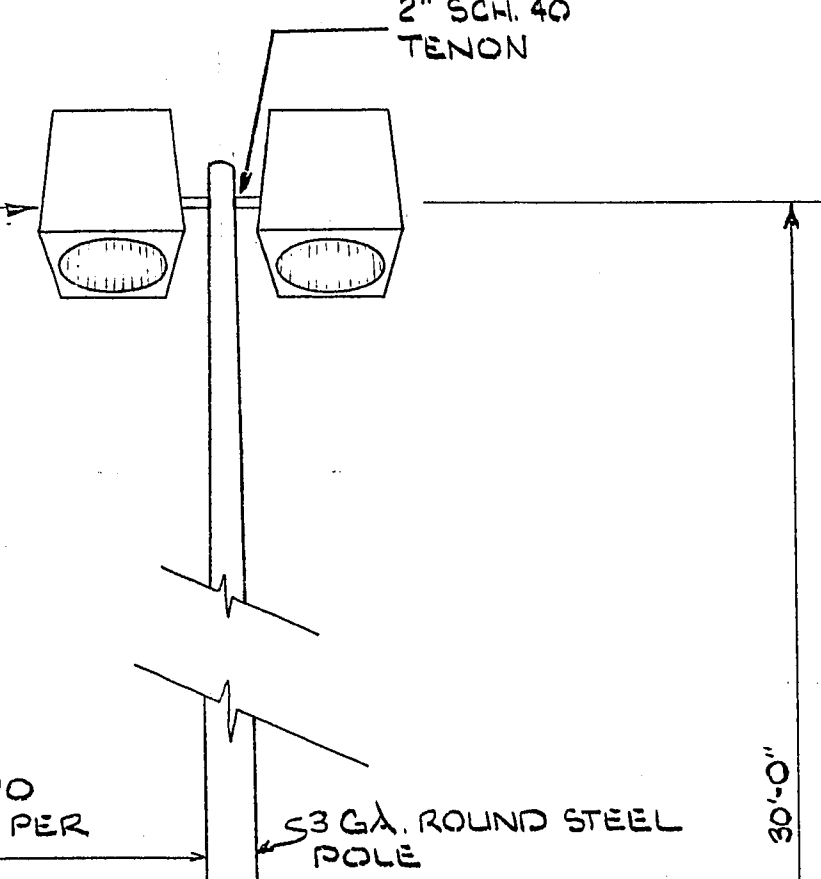




SCALE-NONE		POLES B1, B2 & D2	
POLE B1,	POLE D2 PROVIDE 32	BRACKETS - 16	FRONT & 16 REAR
POLE B2	PROVIDE 20	BRACKETS - 16	FRONT & 4 REAR



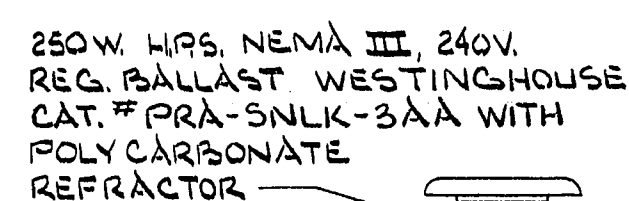
SCALE-NONE



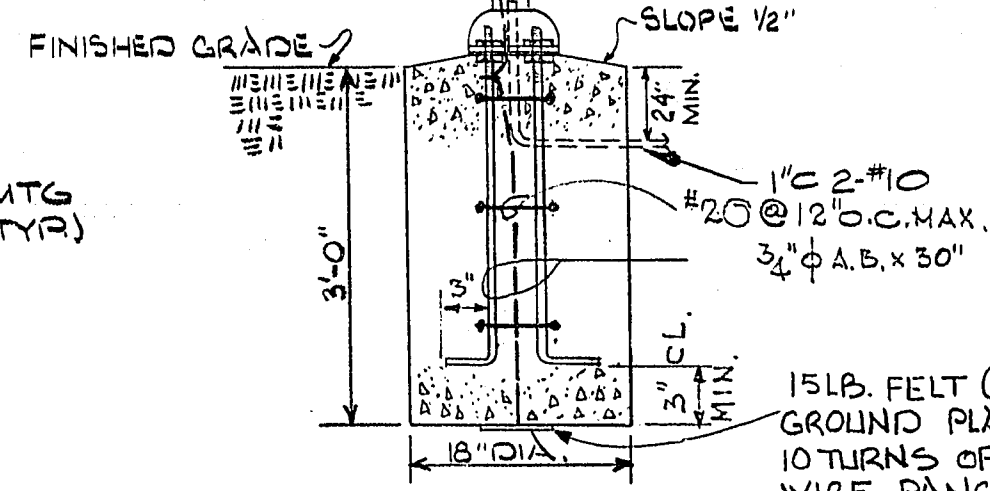
DECAFLOOD - PLO G.E.
CAT. NO. C670G504
(2 PER POLE)
400W. H.P.S. (TYP)
I.E.S. TYPE - V
LU-400 BU LAMP
480V. REG. BALLAST
G.E. MTG. ADAPTER
CAT. # C500 H786

PRIME AND TWO
COATS OF PAINT PER
SPEC. _____

POLE



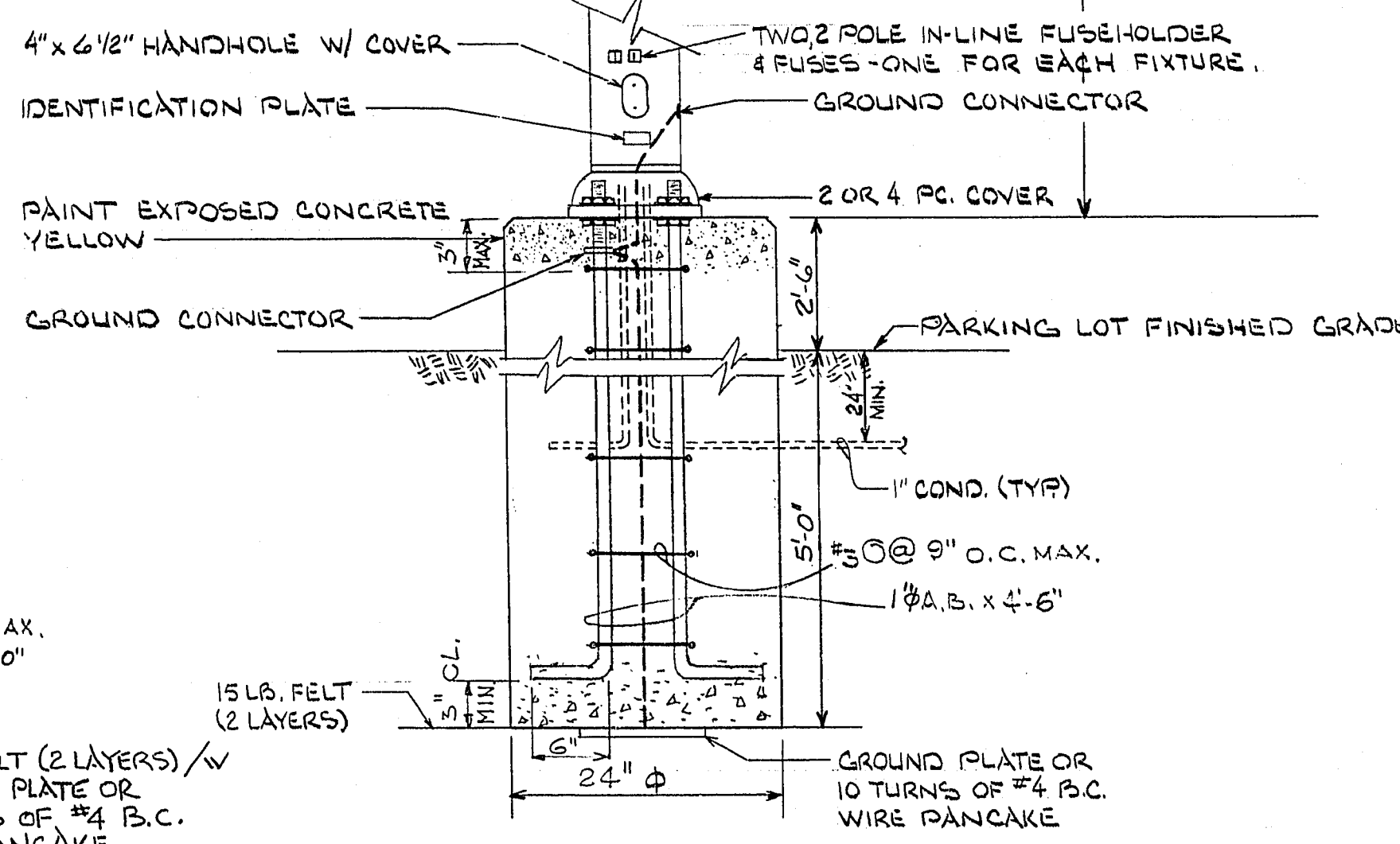
20'-0" HGA ROUND
STEEL POLE - PUMCO
CAT. # 60008-205
PRIME AND TWO COATS
OF PAINT PER
SPEC. _____



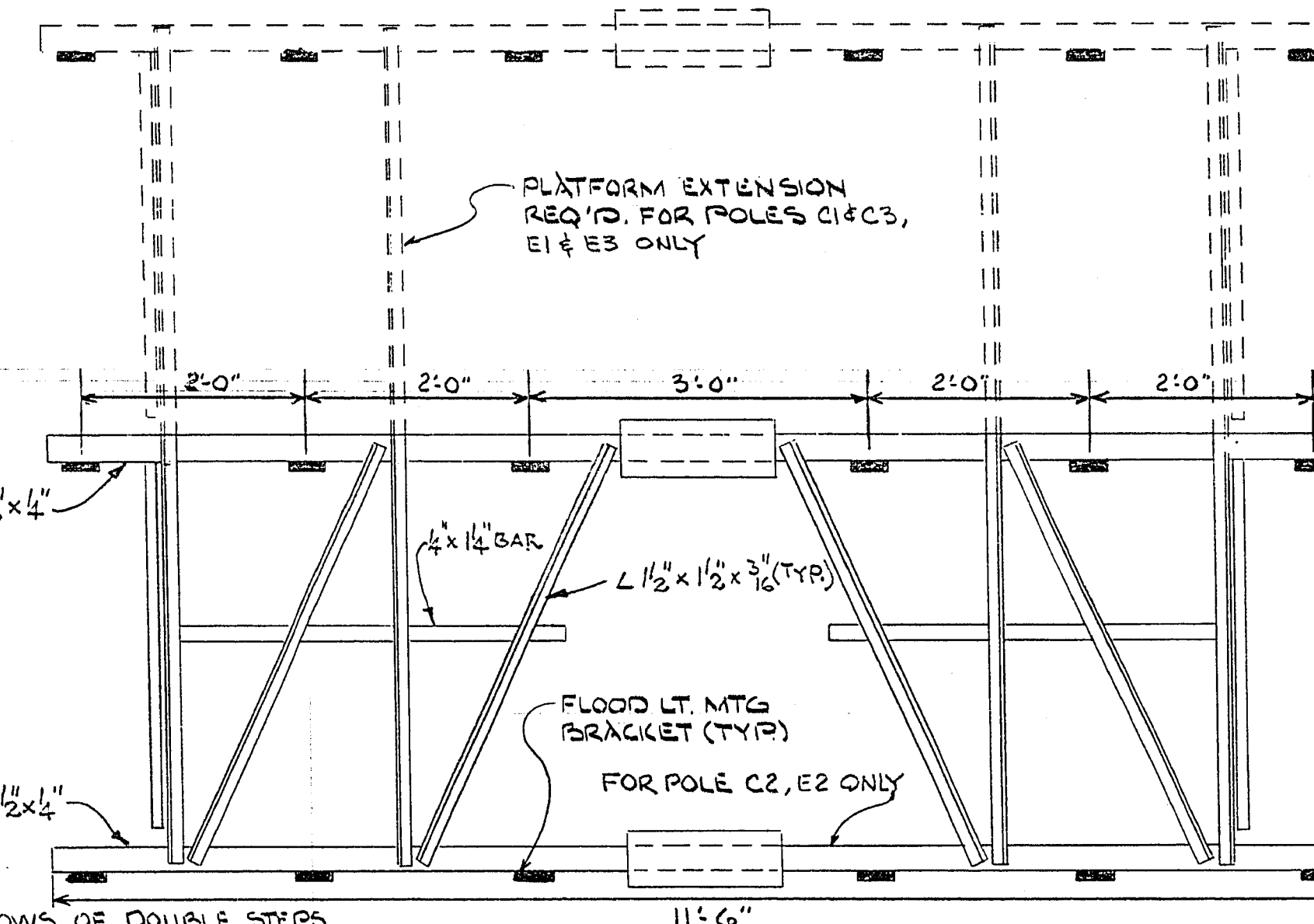
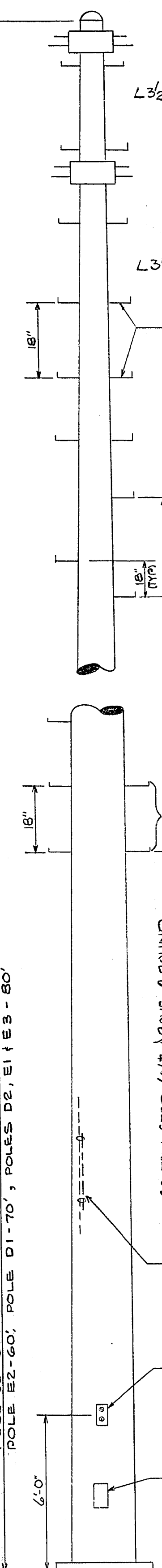
SCALE - NONE

POLE A1- PROVIDE 8 BRACKETS - 4 FRONT & 4 REAR
POLE A2- PROVIDE 5 BRACKETS - 4 FRONT & 1 REAR
POLE D1- PROVIDE 9 BRACKETS - 4 FRONT & 4 REAR

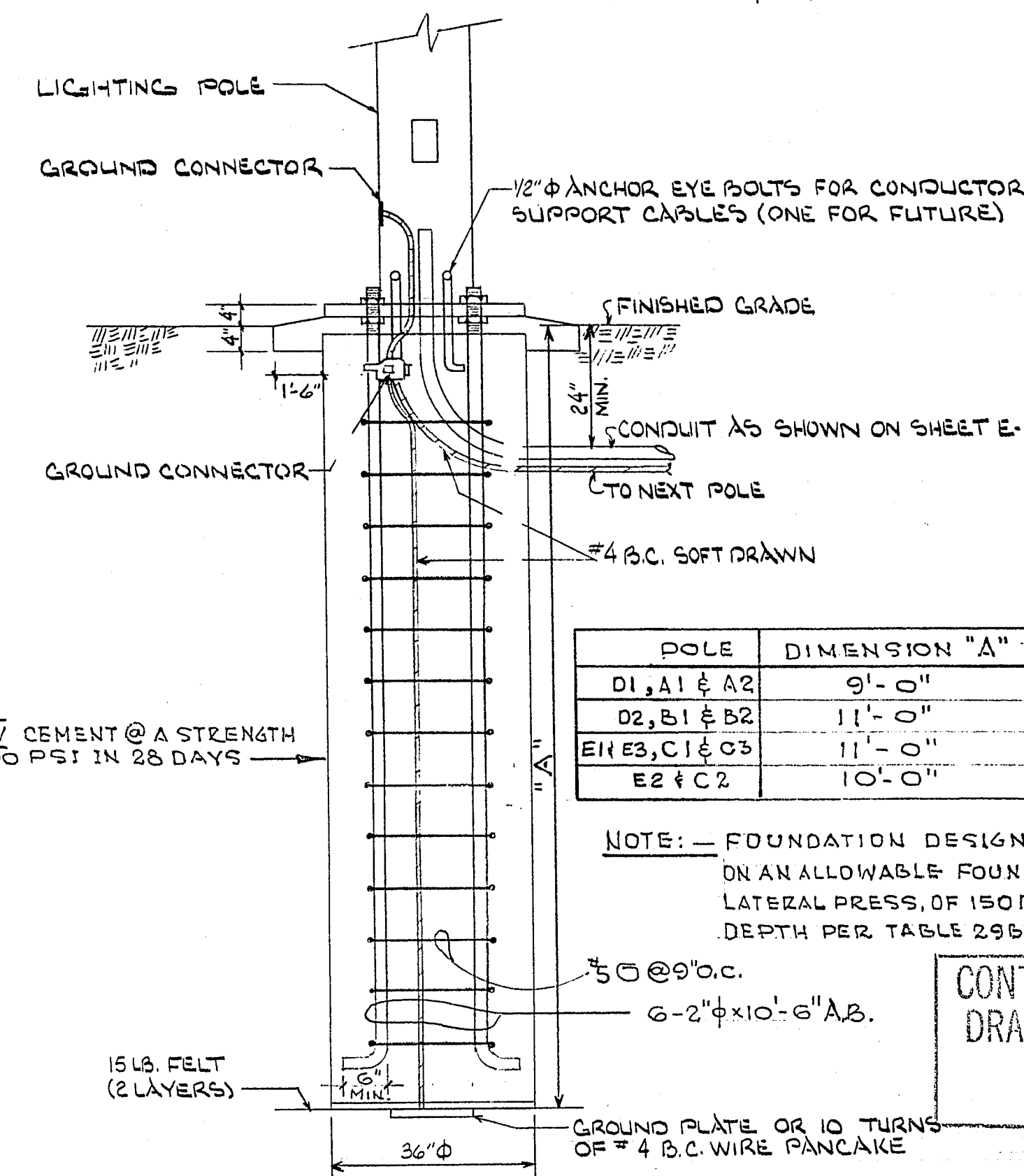
SCALE-NON



SCALE ~ NONE

$$\frac{2}{2.5}$$


SCALE-NONE POLES C1, C2 & C3-E1, E2, & E3



POLE	DIMENSION "A"
D1, A1 & A2	9'-0"
D2, B1 & B2	11'-0"
E1, E3, C1 & C3	11'-0"
E2 & C2	10'-0"

NOTE: — FOUNDATION DESIGN BASED
ON AN ALLOWABLE FOUNDATION AND
LATERAL PRESS. OF 150 PSF/ ^{FT} OF
DEPTH PER TABLE 296 OF 1976 UBC

CONTRACT
DRAWING

SCALE - NONE

SUPPORT CABLE & FEEDER CONDUCTORS
(SEE SPEC FOR 3 CONDUCTORS)
FOR MORE THAN 3 CONDUCTORS USE
"KELLENS" GRIPS SPACED 25' APART

— DUPLEX RECEIPT, WITH
HINGED COVER
(POLE A1, B2 & D1 ONLY)

5"x8" HANDHOLE WITH
REINFORCING FRAME
& COVER (TAMPER PROOF)

WITH
NAME
PROO

REGISTERED PROFESSIONAL ENGINEER
HOWARD D.
WILLIAMS
ELECTRICAL

7/6

No. 2073

12/5/77

SCALE - NONE