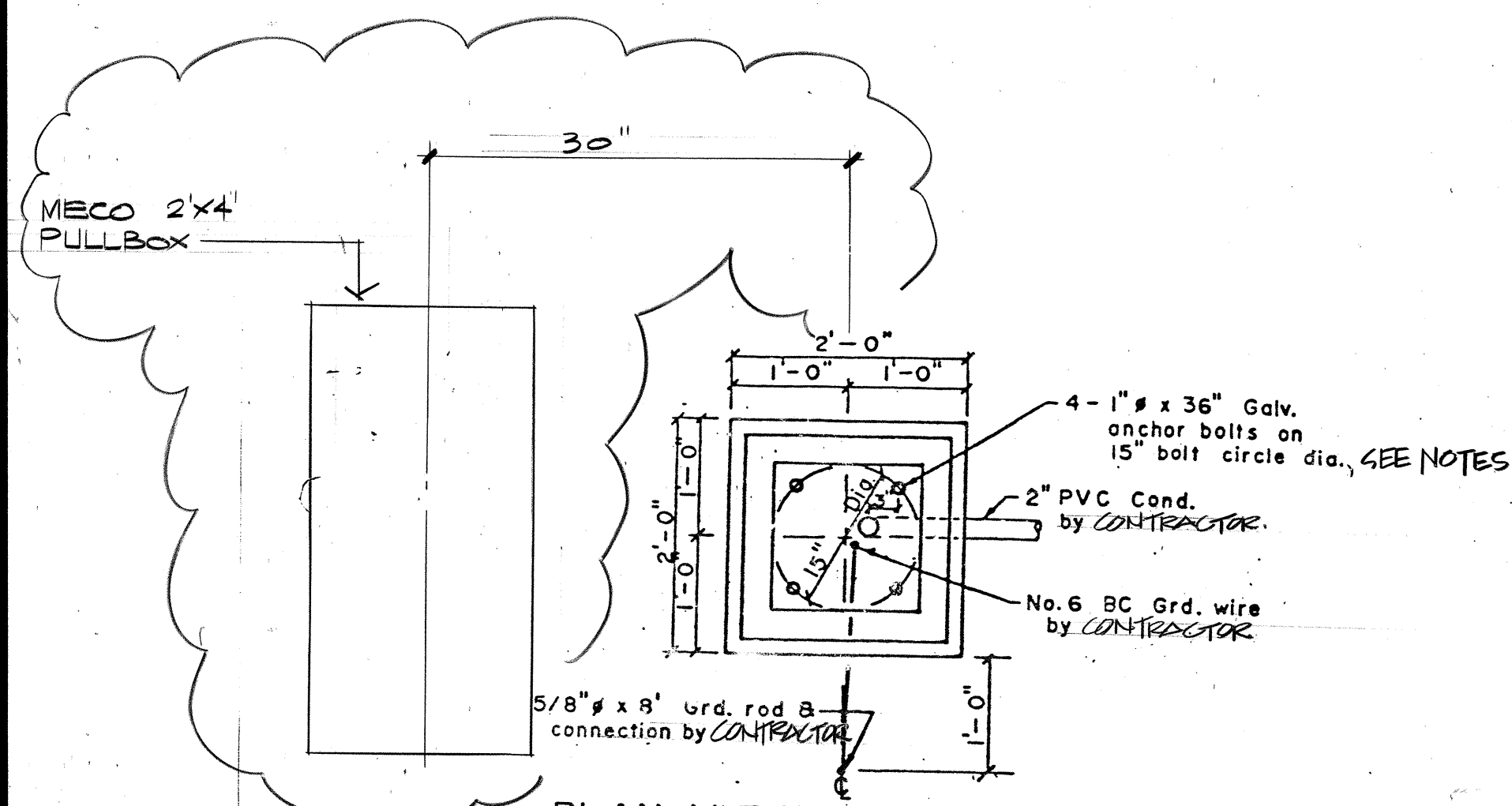
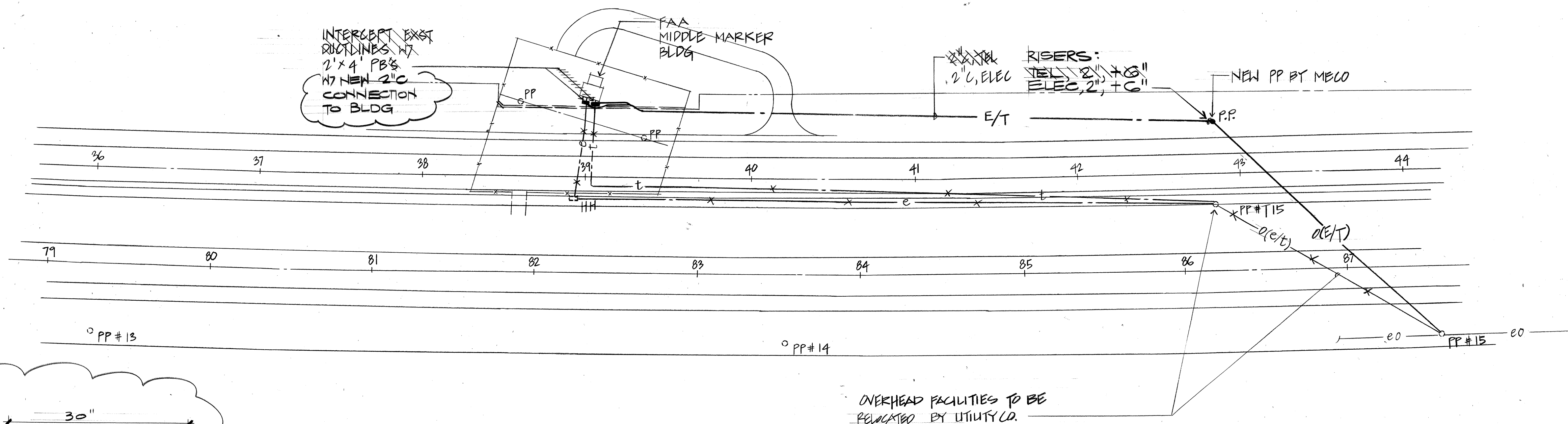
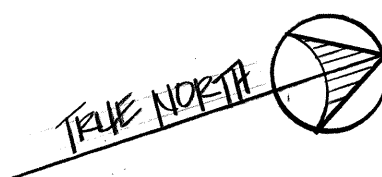


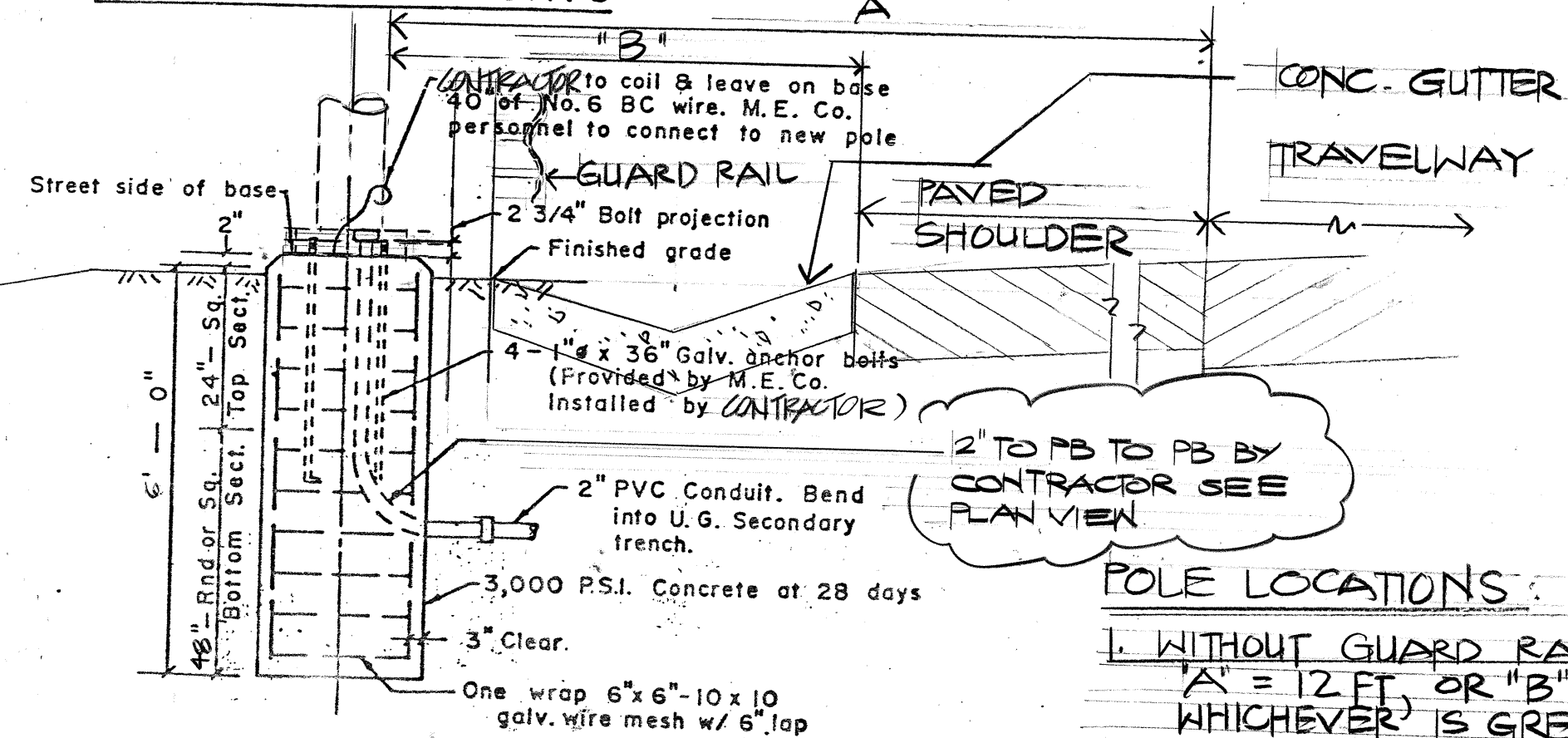


ELECTRICAL PLAN - F.A.A. MIDDLE MARKER BLDG.

SCALE: 1" = 40'

NOTE: VERIFY LOCATION OF EXST. SVC. & COORDINATE W/ UTILITY CO.'S.

PLAN VIEW OF POLE BASE & CONDUIT SPACING

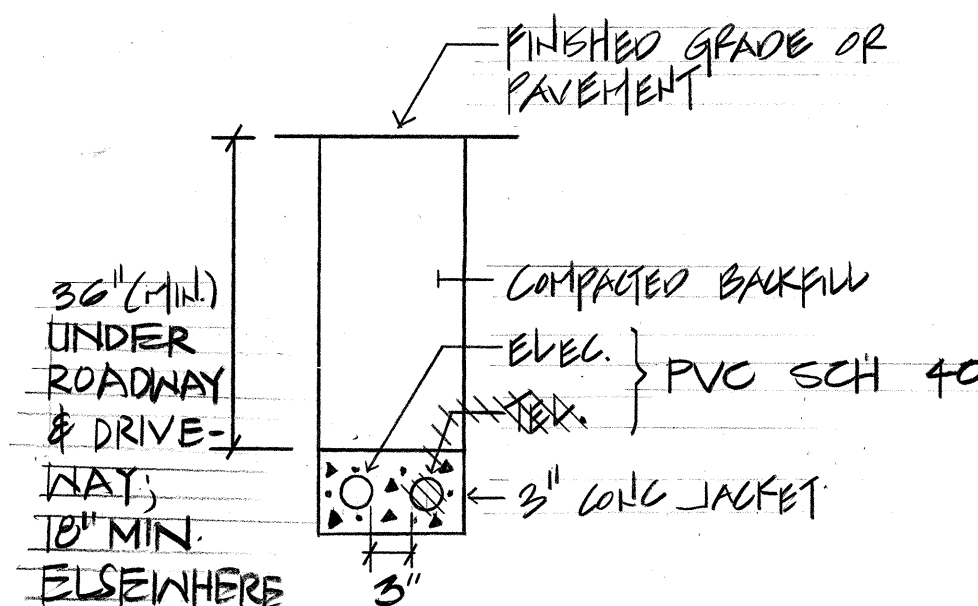


STREET LIGHTING POLE BASE DETAIL (TRANSFORMER TYPE)

NOTE: LOCATION OF ANCHOR BOLTS TO MATCH LT. POLE ACTUALLY FURN. COORDINATE W/ MECO. LUMINAIRE - POLE ASSEMBLIES, CABLES & WIRING ACCESSORIES FURNISHED & INSTALLED BY MECO

POLE LOCATIONS:

1. WITHOUT GUARD RAIL:
"A" = 12 FT. OR "B" = 6 FT (MIN.)
WHICHEVER IS GREATER
2. BEHIND GUARD RAIL.



TYPICAL DUCT SECTION - SERVICE

NTS

NOTE:

1. FOR TRAFFIC SIGNAL & ST. LIT., SEE "TYPICAL TRENCH SECTION FOR CONDUIT" DOT-H STANDARD PLAN TE-40 CONDUITS SHALL BE DIRECT-BURIED, PVC SCH 40; PVC SCH 80 UNDER ROADWAYS & DRIVEWAYS.

RECORD DRAWING

DATE 7/12/91



Airports Division
DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
WYANN M. NAKAMURA
NAKAMURA, OYAMA & ASSOC., INC.
CONSULTING ENGINEERS

DSGN. DRWN. CHKD. APPD.

KEY PLAN / NOTES :

NO. DATE REVISIONS

PROJECT TITLE :

HAWAII HIGHWAY
IMPROVEMENTS

PROJECT NO. :

STATE NO. AM-1061-12
AIP NO. 3-15-0006

SHEET TITLE :

ELECTRICAL PLAN
FAA MIDDLE MARKER BLDG.

DATE:

9-28-89

DWG. NO. :

E-4