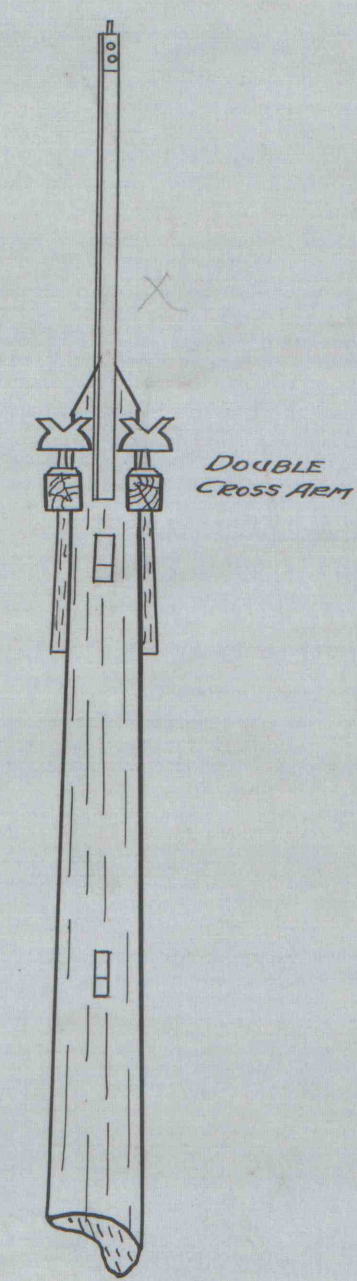
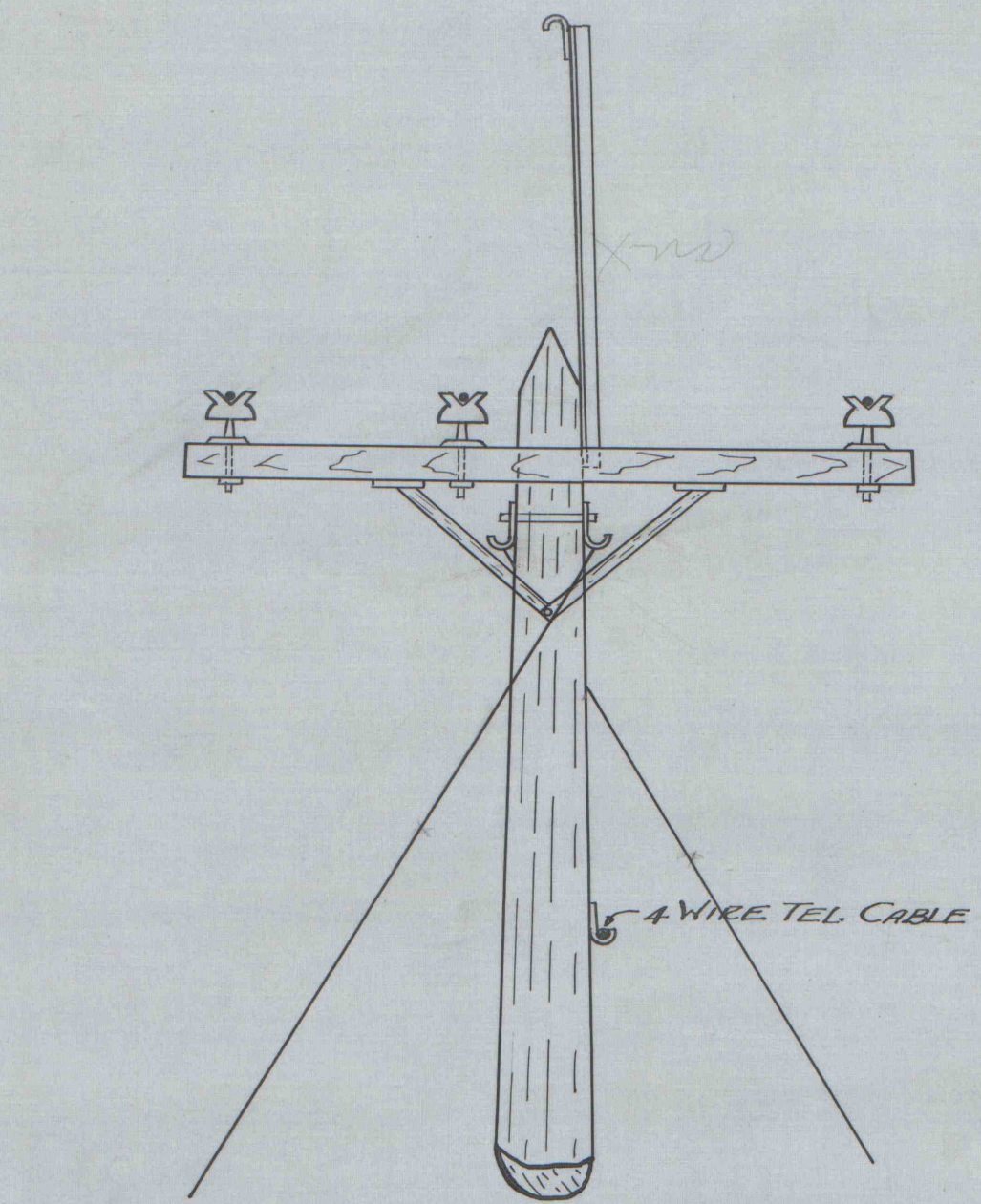
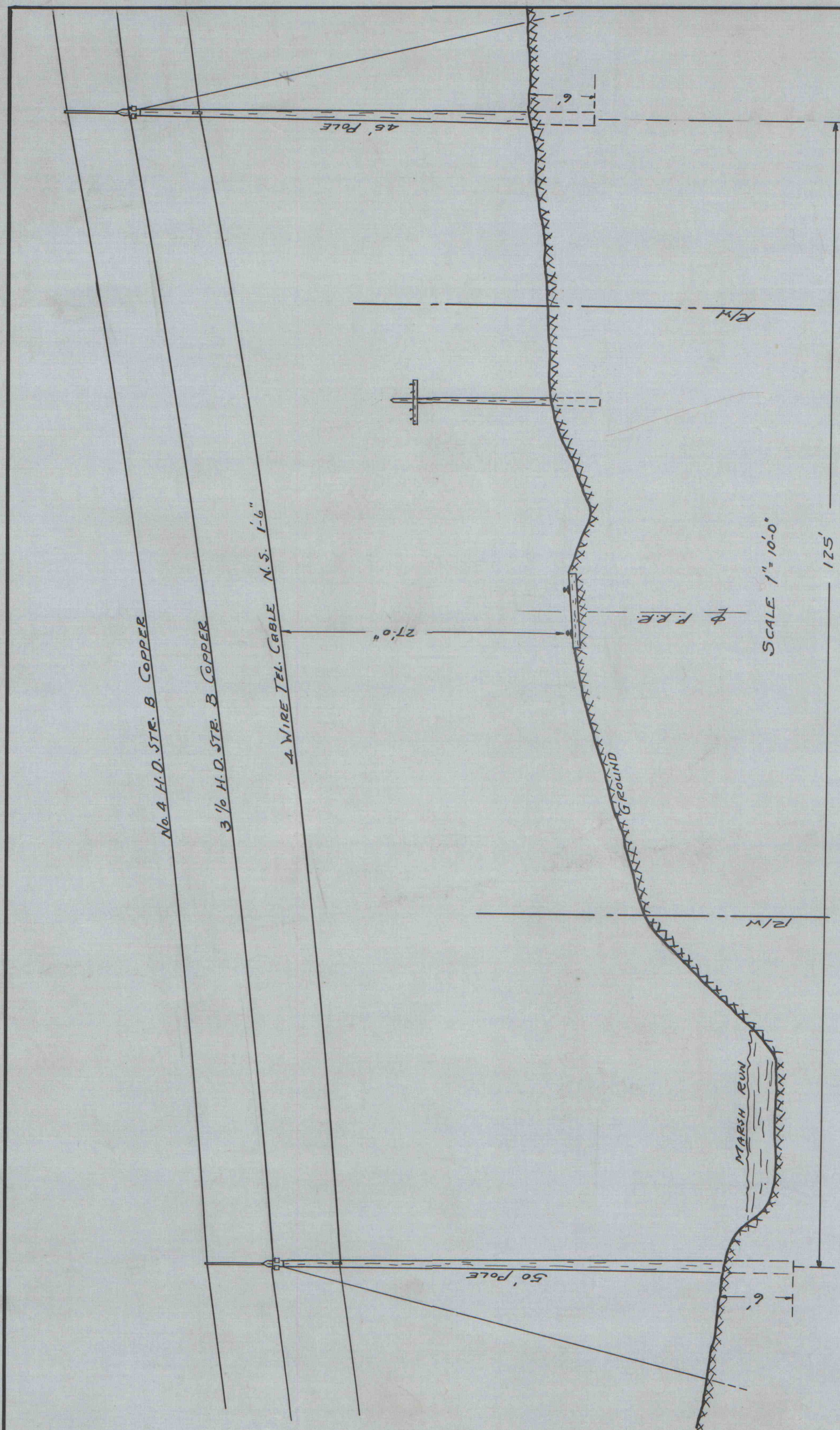
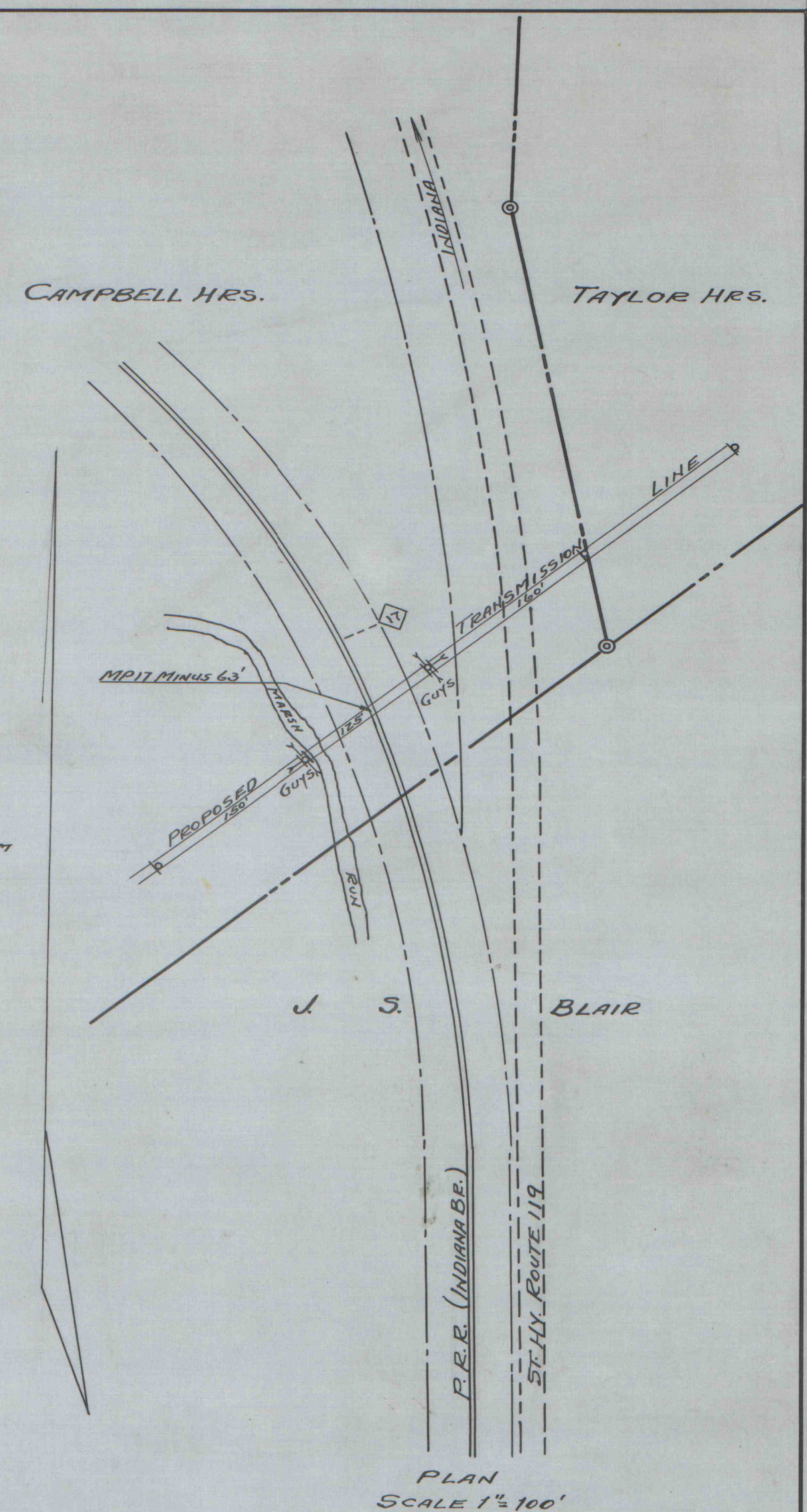




- POTENTIAL**
CONDUCTORS
TIES - TYPE
INSULATORS
PINS
CROSS ARMS
 " " **BOLTS**
 " " **BRACES**
POLE BRACE BOLTS
SPACERS
POLE
GUYS
ANCHOR RODS
ANCHORS
BAYONETS
GROUND
CLAMPS
- SPECIFICATIONS**
 - 6600 Volts
 - 3 1/2 H.D. Str. B. Copper.
 - No. 4 Copper.
 - Straight Line OB 34622
 - 3/4" Galv. Steel. Lead Dip OB 71410
 - 4" x 5" x 8'-0"
 - 3/8" x 18" Galv.
 - Joslin Wood 2" x 2" x 3'-0" Creosote
 - 1/2" x 3 1/2" Lag Screws
 - 3/8" x 18" Long With 4 Nuts & 4 Washers
 - Red Wood Cedar Class 4
 - 3/8" Galv. Steel
 - 3/4" x 6' J7426
 - Old Mine Car Wheels
 - 3" x 3" x 1/2" x 6' Long. Galv. J1135
 - No. 4 H.D. Str. B. Copper.
 - Joslin.



ROCHESTER & PITTSBURGH COAL CO.
 PLAN AND PROFILE
 OF
 PROPOSED TRANSMISSION LINE CROSSING.
 P.R.R. - INDIANA BR.
 WHITETWP. - AT MP 17 MINUS 63' - INDIANA CO.
 SCALE: AS SHOWN
 MAY 1949.