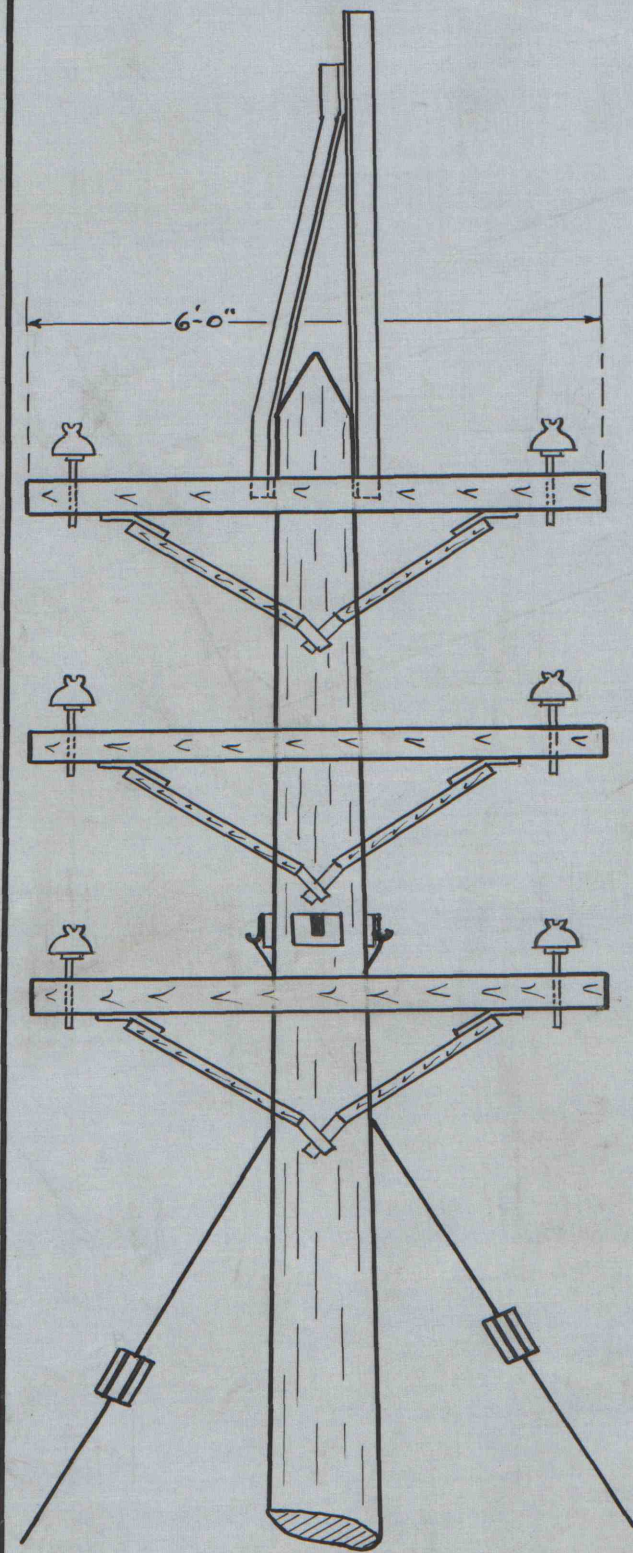
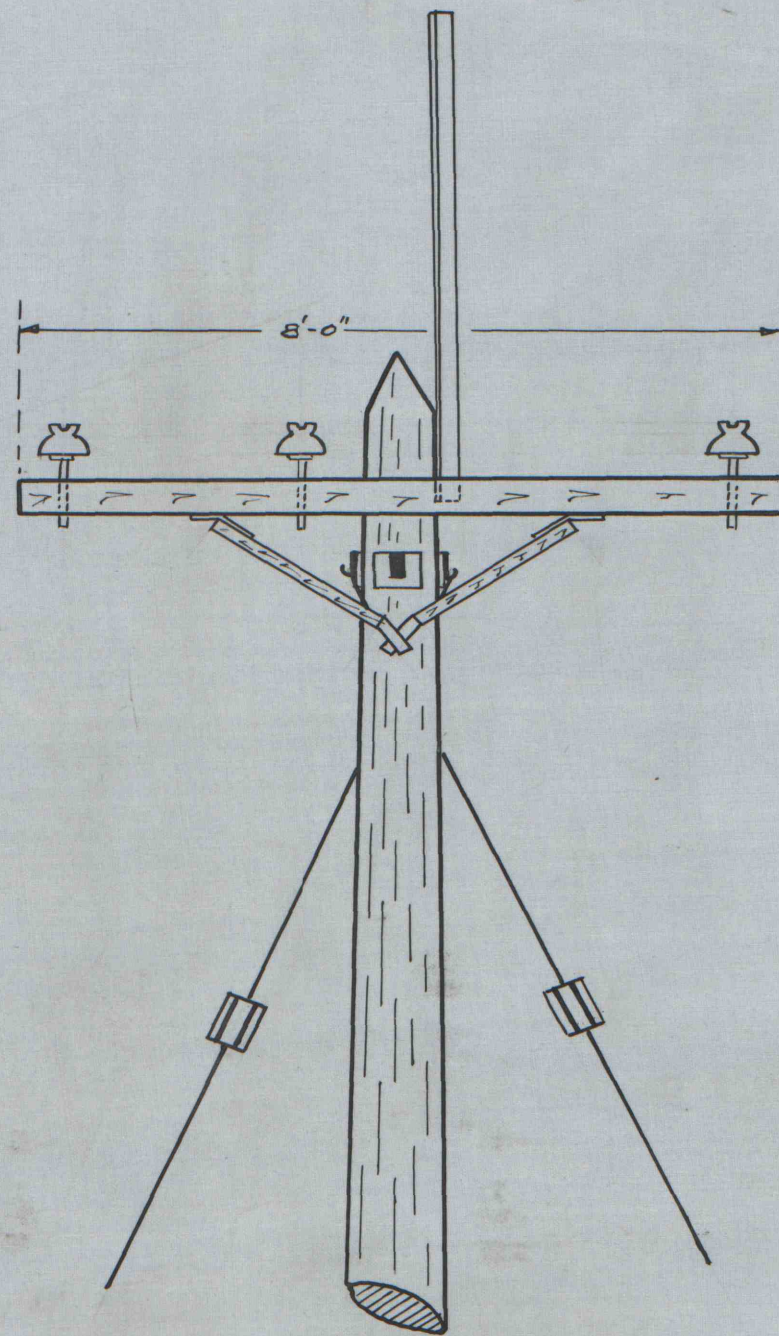
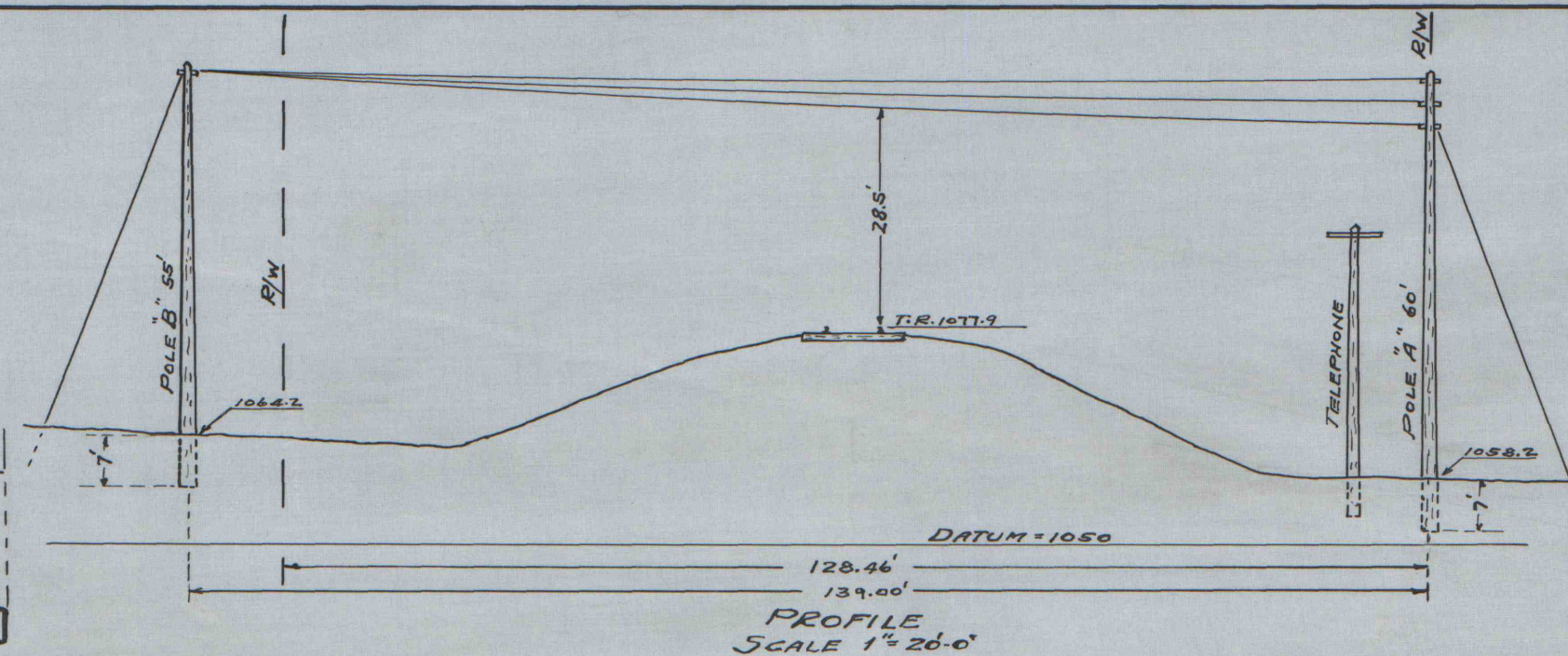




POLE "A"
DOUBLE CROSS ARM
SCALE 1/2" = 1'-0"



POLE "B"
DOUBLE CROSS ARM
SCALE 1/2" = 1'-0"



SPECIFICATIONS

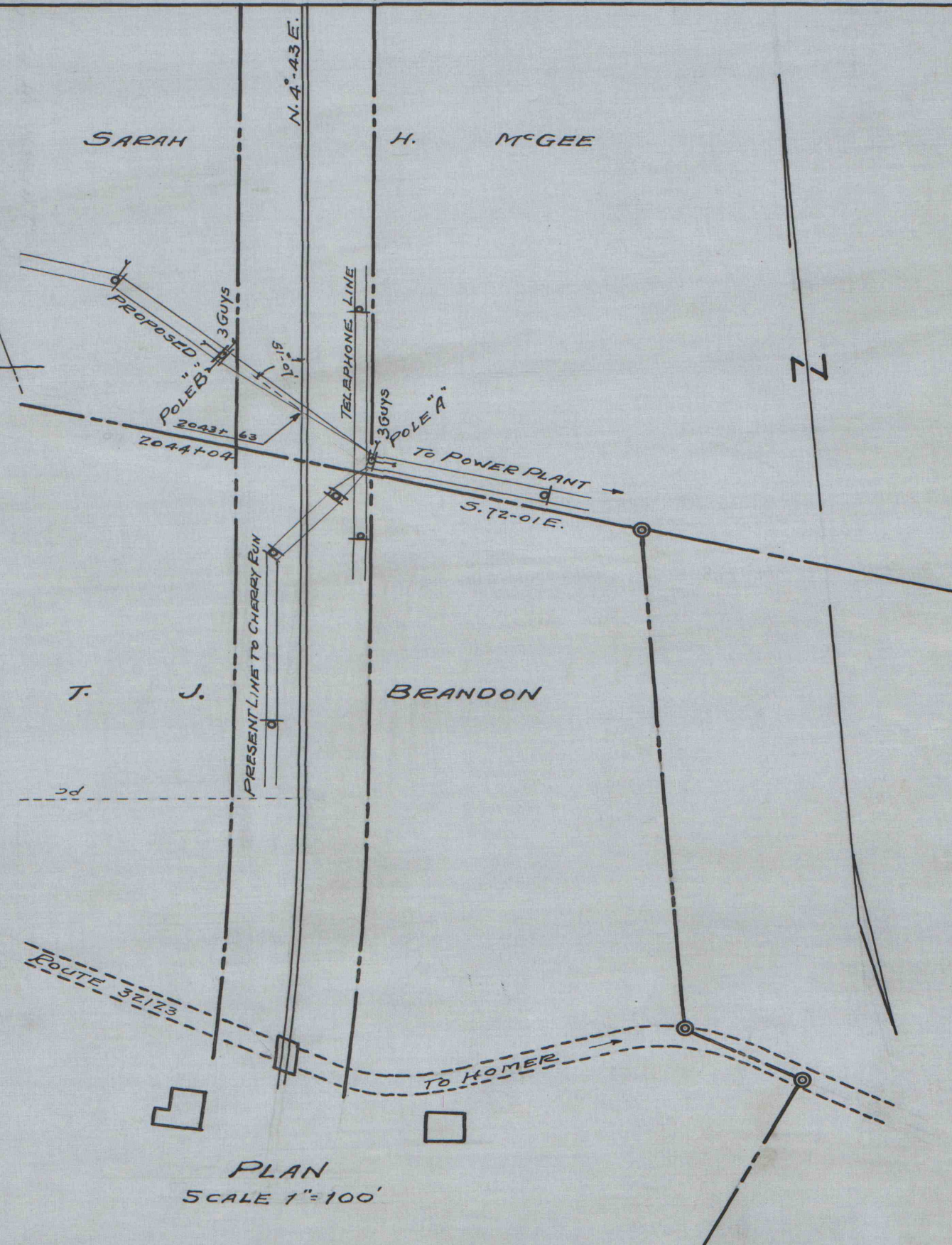
POTENTIAL	- 6600 VOLTS
CONDUCTORS	- 3/8" H.D. STR. B COPPER
TIES - TYPE	- NO. 4 COPPER
INSULATORS	- STRAIGHT LINE OB 34622
PINS	- 3/4" GAL. STEEL LEAD DIP OB 71410
CROSS ARMS	- 4" x 5"
" " BOLTS	- 3/8" x 18" GAL.
" " BRACES	- JOSLYN WOOD CREOSOTE 2 1/2" x 1 1/2" x 30"
POLE BRACE BOLTS	- LAG SCREWS 1/2" x 3 1/2"
SPACERS	- 5/8" x 18" LONG WITH 4 NUTS & 4 WASHERS
POLES	- RED WOOD CEDAR - CLASS 4
GUYS	- 3/8" GAL. STEEL
ANCHOR RODS	- 3/4" x 6" J 7426
ANCHORS	- OLD MINE CAR WHEELS
BAYONETS	- 3" x 3" x 1/4" x 6" LONG. GAL. J1137
GROUND	- NO. 4 H.D. STR. B COPPER
CLAMPS	- JOSLYN

ROCHESTER & PITTSBURGH COAL CO.
PROPOSED TRANSMISSION LINE CROSSING
B. & O. R. R. - JOSEPHINE BR.

STA. 2043 + 63

CENTER TWP.
SCALE = AS SHOWN

INDIANA CO.
DEC. 1949.



PLAN
SCALE 1" = 100'