

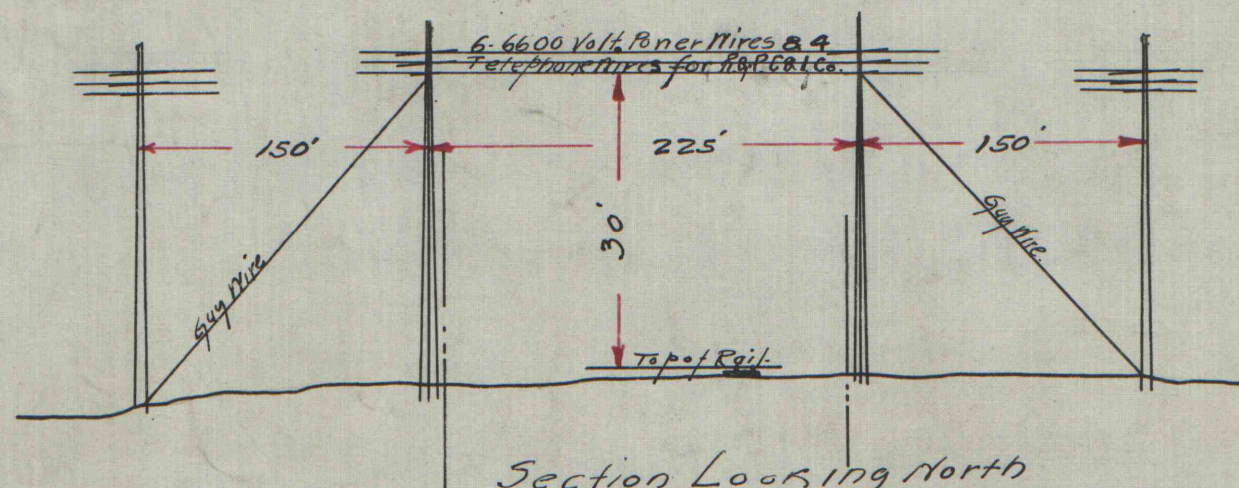
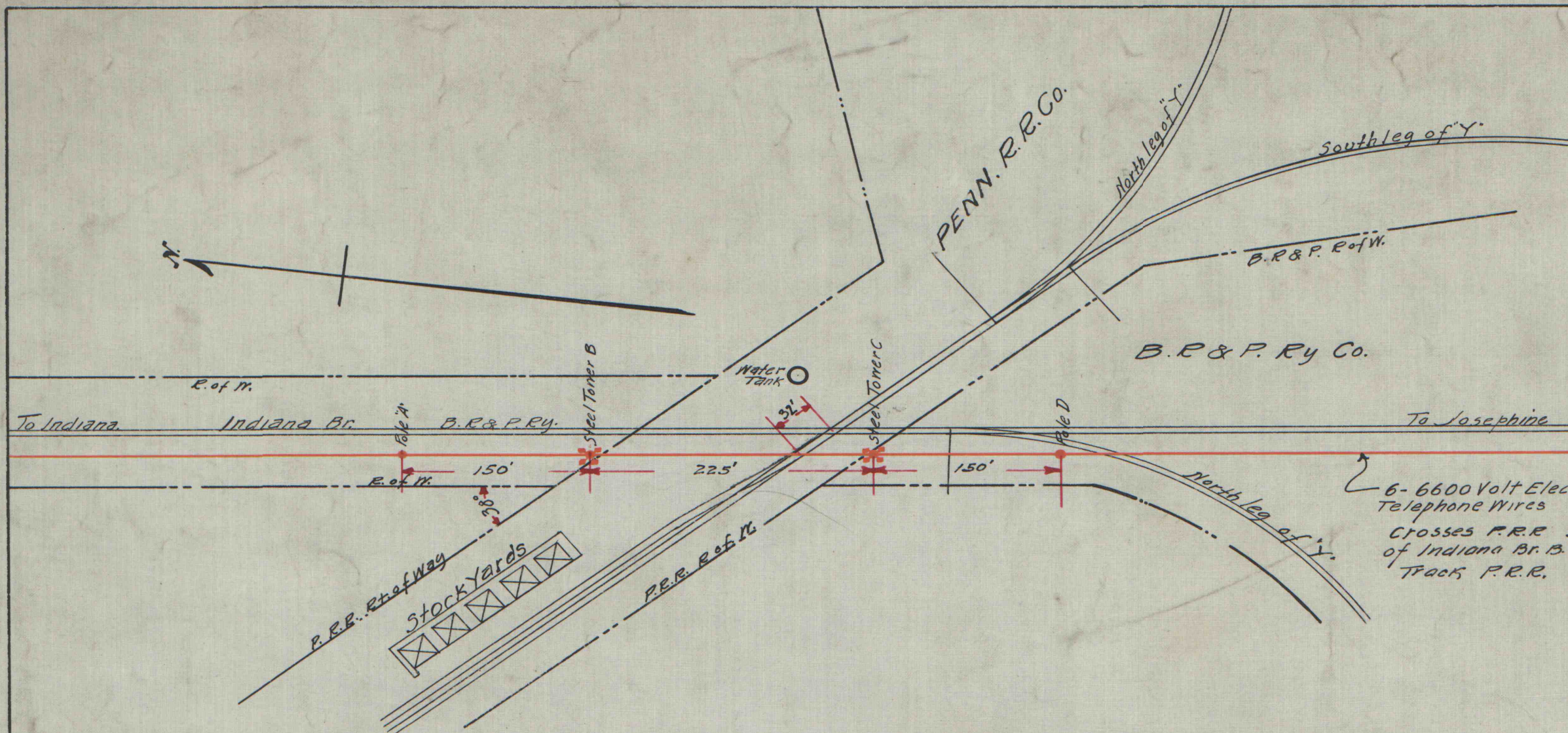
Exhibit B.

NOTE:-

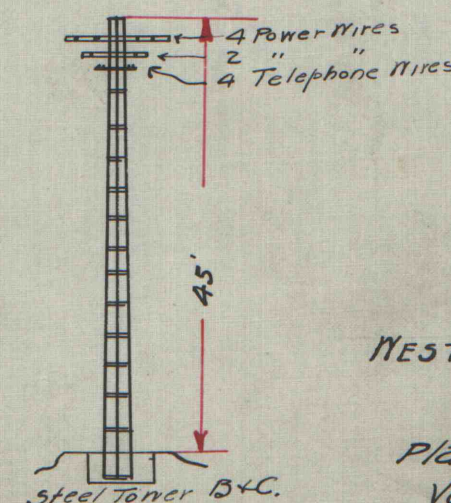
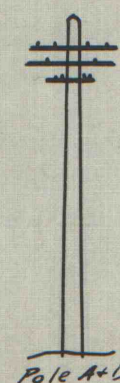
6-6600 Volt Electric Power Wires
157000 c.m. section, stranded Aluminum
no insulation. Diam. = 0.396". Wt. per
100 ft. = 11.2#. Normal sag = 3'0". Max.
sag = 5'7". Normal tension = 200#. Max.
tension = 1848#. Crossing span to be sup-
ported by self supporting steel
towers. Poles on adjoining spans to
be of chestnut. Butts of poles to be treat-
ed with preservative. Tops of poles to be
not less than 8" Diam. Normal sag in
adjacent spans = ' to balance ten-
sion in crossing span. Wire crossing
angle to be 38° with ϕ . Cross arms to be
of steel. Tension in wires to be balance-
ed.

6-6600 Volt Electric Power and 4
Telephone Wires Crossing for R.R. & C. Co.
Crosses P.R.R. 32' N.W. of Intersection
of Indiana Br. B.R. & P.Ry. and Stock Yards
Track P.R.R.

Note:- 6-6600 Volt Electric Power Wires
157000 c.m. Section Stranded Aluminum
no Insulation. Diam. = 0.396" Wt. Per. 100' = 11.2#



Section Looking North



P.R.R.
WESTERN PENNA. DIV. CONEMAUGH DIV.
INDIANA BRANCH.

Plan to Accompany Agreement for 6-6600
Volt Electric Power & 4 Telephone Wires.
Crossing over P.R.R. South of Indiana, Pa.
for Rochester & Pittsburg C. & I. Co.
Scale of Plan 1"=100'