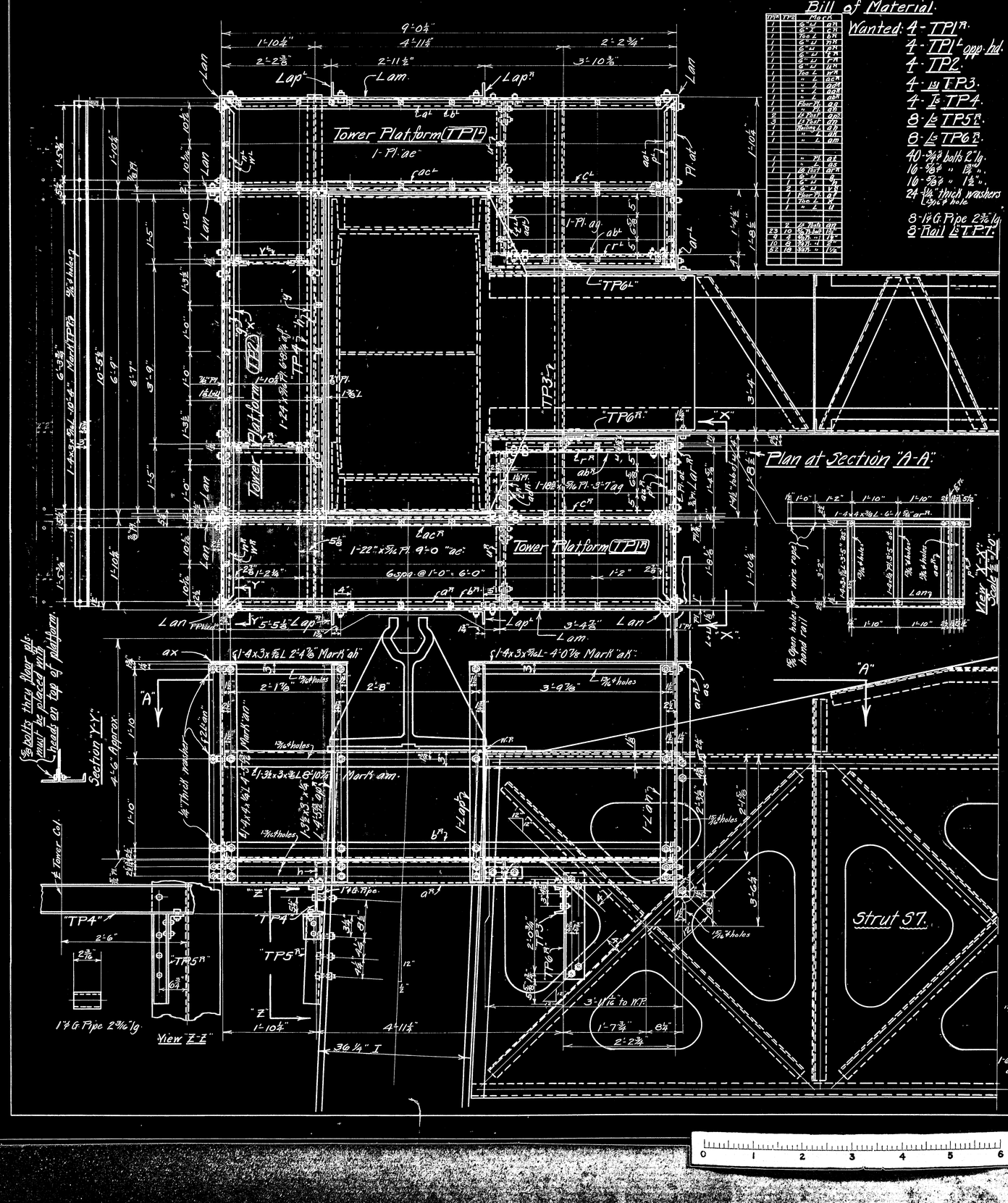
Tower Platform (TP1)
Tower Platform (TP2)
Plan at Section "A-A"
Section "Y-Y"
View "Z-Z"
Strut S7
Lap
Lam
Lan
Lac
Lab
Laa
Lad
Lae
Laf
Lag
Lah
Lai
Lak
Lal
Lam
Lan
Lao
Lap
Laq
Lar
Las
Lat
Lau
Lav
Law
Lax
Lay
Laz
"TP1"
"TP2"
"TP3"
"TP4"
"TP5"
"TP6"
"A"
"X"
"Y"
"Z"
Bill of Material
Wanted: 4 - TP1 R.
4 - TP1 L opp. hd.
4 - TP2.
4 - L TP3.
4 - L TP4.
8 - L TP5 R.
8 - L TP6 R.
40 - 3/4" bolts 2" lg.
10 - 5/8" " 1 1/2" "
10 - 5/8" " 1 1/4" "
24 - 1/16" thick washers
3/4" ø hole
8 - 1" G. Pipe 2 3/16" lg.
8 - Rail L TP7.
Examined & Approved
Supt. of Erection.
Lost Mark ax.
Strut S7.
Platforms at Tower Tops.
P.W.A. Project No. Me 1010 D.
Deer Isle Sedgwick Bridge District.
Bridge over Eggemoggin Reach
from Little Deer Isle to Sedgwick
Hancock County, Maine.
Robinson & Steinman Engineers, New York City.
The Phoenix Bridge Co.
Erection Dept.
Engr. R.S. Foulds.
Draftsman: Frank W. Peirce.
Scale: 1" = 1'-0"
Date: 1/19/38.
C.O. 457. Dwg. T2.
RECEIVED
2-25 38
Section