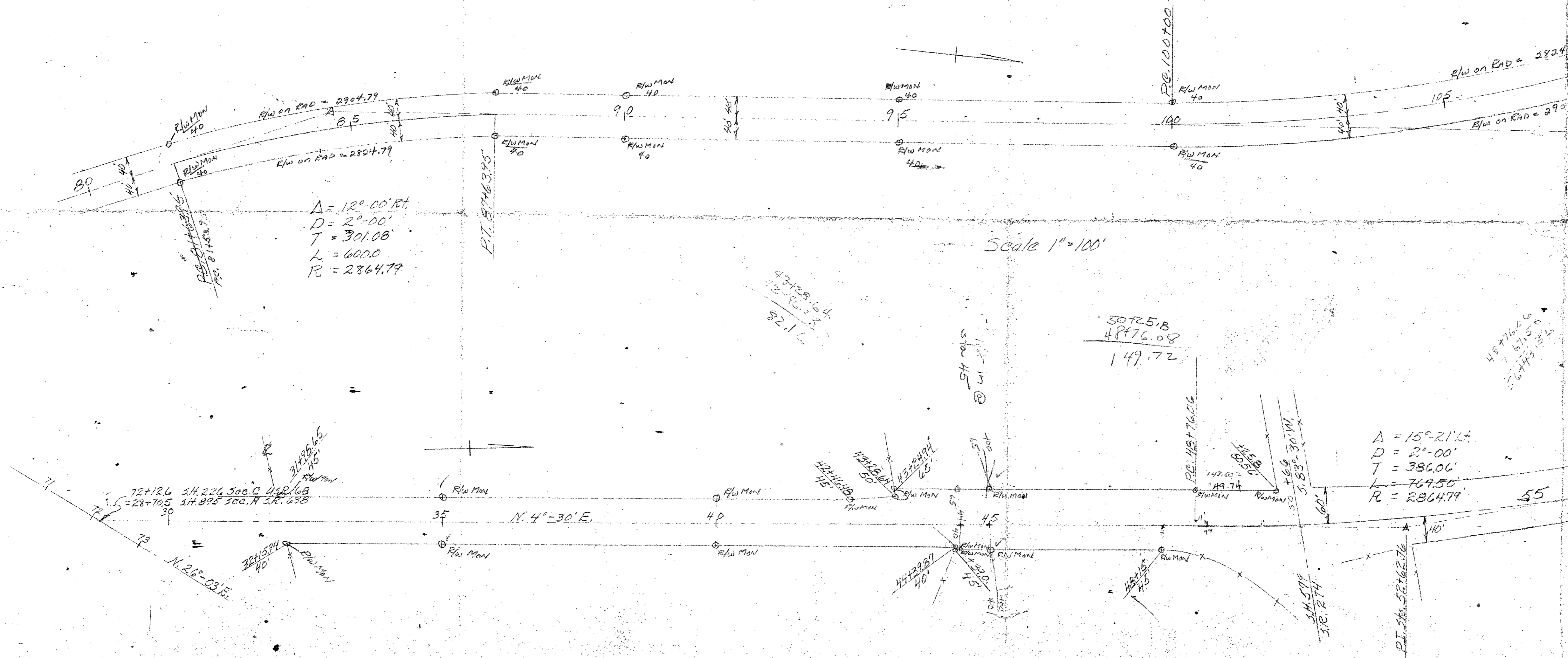


LOG-638-0.00-161
 SH. 895 Sec. 4 (PT)

Scale 1"=100'

$\Delta = 12^{\circ}-00'$ RT
 $D = 2^{\circ}-00'$
 $T = 301.08'$
 $L = 600.0$
 $R = 2864.79$

$\Delta = 15^{\circ}-21'$ LT
 $D = 2^{\circ}-00'$
 $T = 380.06'$
 $L = 769.50$
 $R = 2864.79$



45776.06
 671.50
 6443.15

43725.64
 42715.82
 82.14

30725.8
 48776.08
 149.72

72+12.6 SH. 226 Sec. C 438.68
 28+70.5 SH. 895 Sec. 4 311.638

321534
 40
 N. 26-03' E

N. 4-30' E

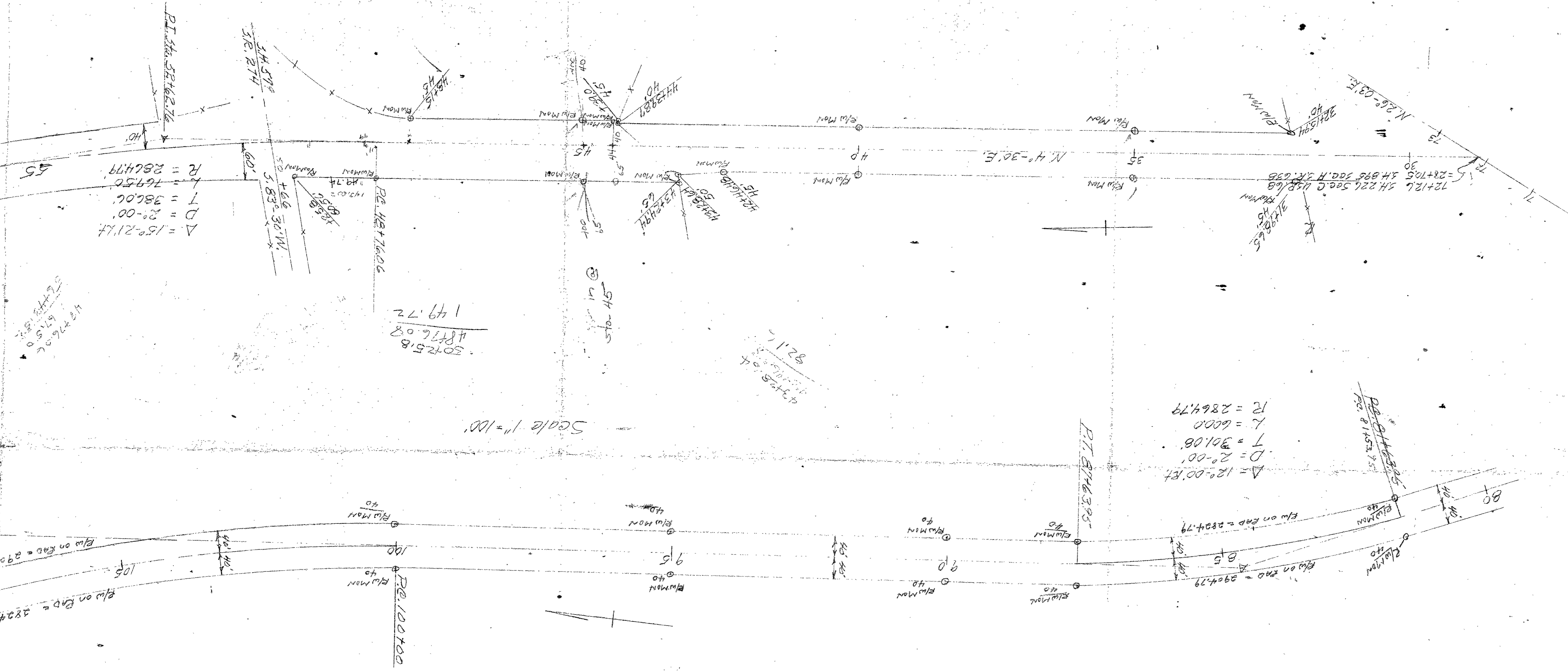
P.T. 81486.74

L06-638-000-161
 SH. 895 Sec. H (PT)

Scale 1" = 100'

$\Delta = 12^{\circ}00'ET$
 $D = 2^{\circ}00'$
 $T = 301.06'$
 $L = 6000'$
 $R = 2864.79'$

$\Delta = 15^{\circ}21'44"$
 $D = 2^{\circ}00'$
 $T = 386.06'$
 $L = 769.50'$
 $R = 2864.79'$



48776.00
 67.50
 52773.50

50725.8
 48776.08
 149.72

42725.4
 48776.08
 82.1

72+12.6 SH. 226 Sec. G 1488.618
 72+10.5 SH. 895 Sec. H 2864.79
 72+12.6 SH. 226 Sec. G 1488.618