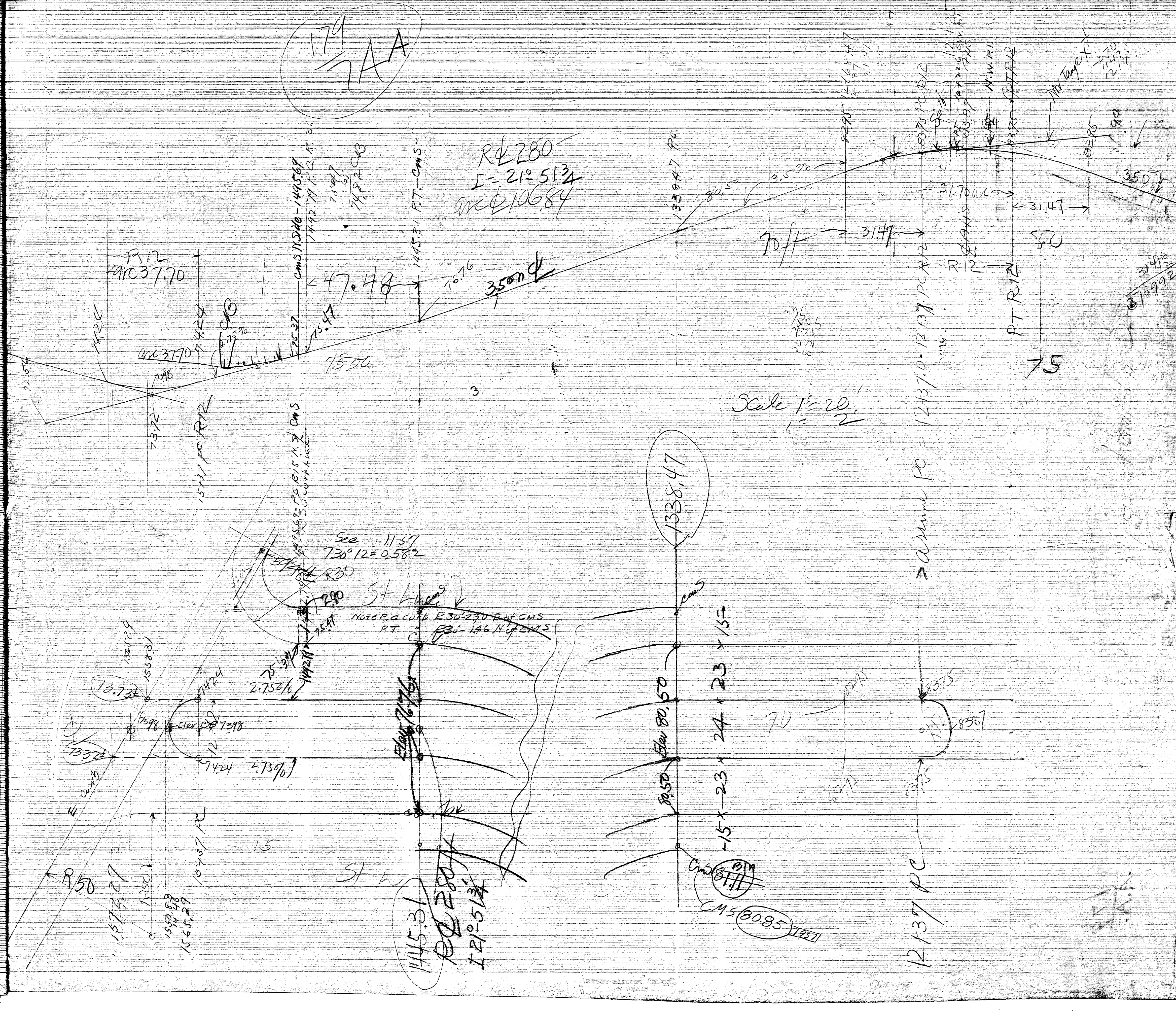




174
7AA

$R = 280$
 $I = 21^\circ 51' 34''$
 $MC = 106.84$

Scale $1" = 20'$
 $1" = 2'$

Assume $PC = 12437.0 - 12437.0$

See 11.57
 $T30/12 = 0.582$

ST 4

Note: $P.C. = 14955.9$, $P.T. = 15407$, $PVI = 15181.5$

1445.31
 $R = 280$
 $I = 21^\circ 51' 34''$

1338.47

$CM = 80.85$
 12437.0

314.5
3169.92