

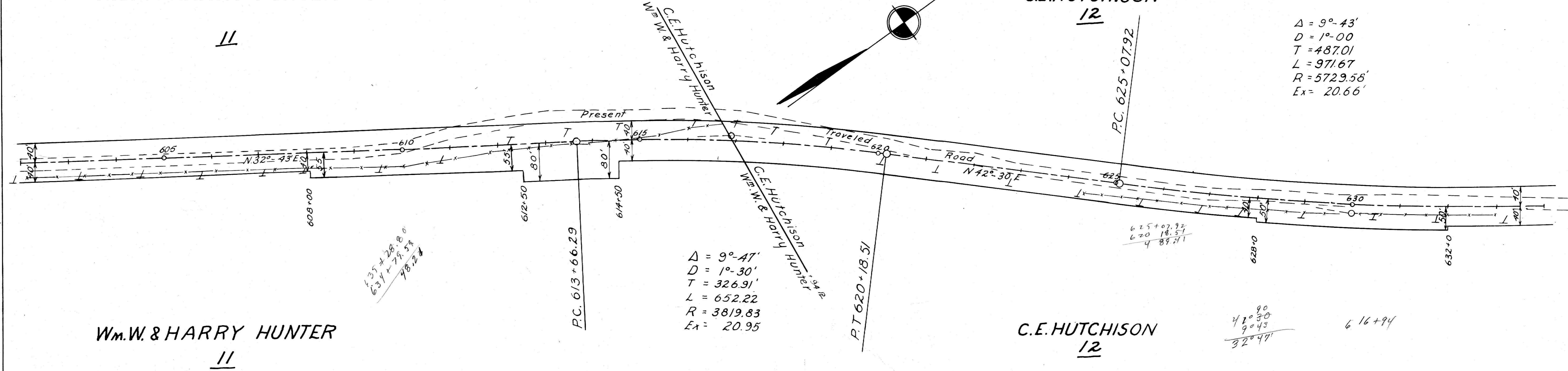
Wm.W. & HARRY HUNTER

11

C.E. HUTCHISON

12

$\Delta = 9^{\circ} - 43'$
 $D = 1^{\circ} - 00'$
 $T = 487.01$
 $L = 971.67$
 $R = 5729.58'$
 $Ex = 20.66'$



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C.E. HUTCHISON

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$\Delta = 9^{\circ} - 47'$
 $D = 1^{\circ} - 30'$
 $T = 326.91'$
 $L = 652.22$
 $R = 3819.83$
 $Ex = 20.95$

$\frac{41^{\circ} 30'}{9^{\circ} 43'}$
 $\frac{616+94}{32^{\circ} 47'}$

616+94

$\frac{135+28.80}{634+79.59}$
 $\frac{78.22}{48.22}$

P.C. 613+66.29

P.T. 620+18.51

P.C. 625+07.92

