

Cross Over Junctions.

Main Lines with Reserve Curves 80 Chains Radius on Inside Roads. Outside Roads Straight. Diamonds 1 in 8. Radius of Curve of Junction 36 Chains.

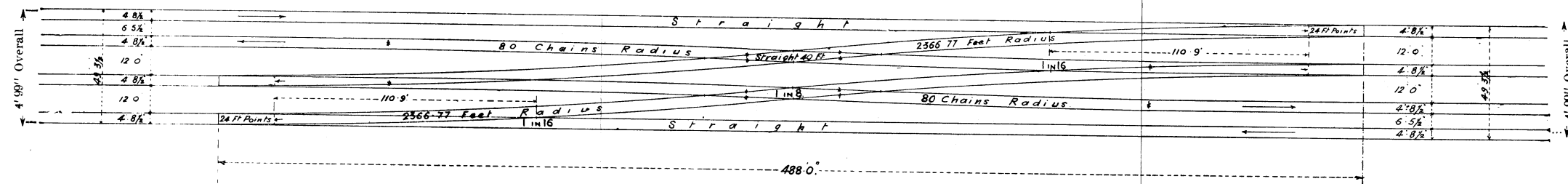


Fig. 1.

Main Lines with Minimum Reverse Curves of 72 Chains Radius on all Roads. All Cross Over Junction Curves 72 Chains Radius Diamonds 1 in 8. Sharpest V Crossing 1 in 16.

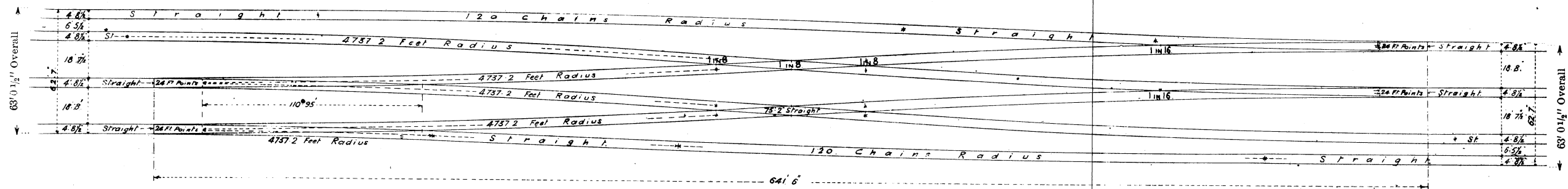


Fig. 2.

Explication des termes anglais. — Cross over Junctions. Main Lines With Reverse Curves 80 chains Radius on Inside Roads. Outside Roads Straight. Diamonds 1 in 8. Radius of Curve of Junction 36 Chains = Diagonale. Voies principales avec contre-courbes de 1,609 mètres de rayon sur les voies intérieures. Voies extérieures en alignement droit. Croisement de traversée de 1 : 8. Rayon de la courbe de raccordement : 724 mètres. — Main Lines With Minimum Reverse Curves of 72 Chains Radius on all Roads. All Cross Over Junction Curves 72 Chains Radius Diamonds 1 in 8. Sharpest V Crossing 1 in 16 = Diagonale avec contre-courbes d'un rayon minimum de 1,450 mètres dans toutes les voies. Toutes les courbes de la diagonale ont 1,450 mètres de rayon. Croisements de traversée de 1 : 8. Angle de croisement de branchement le plus aigu : 1 : 16. — Overall = Largeur totale.