

Hand-drawn technical drawing of a T-junction road layout. The drawing includes the following dimensions and features:

- Overall Dimensions:**
 - Top horizontal road width: $=75.00=$
 - Left vertical road width: 44.00
 - Right vertical road width: 7.20 TYP
 - Bottom horizontal road width: 75.00
 - Left vertical road total length: 150.00
- Internal Dimensions and Spacing:**
 - Top horizontal road internal width: $=41.00=$
 - Left vertical road offset from centerline: 2.20 TYP
 - Right vertical road offset from centerline: 2.20 TYP
 - Right vertical road total width: 7.20 TYP
 - Right vertical road offset from centerline (inner): 2.10 TYP
 - Left vertical road offset from centerline (inner): 2.20
 - Bottom horizontal road offset from centerline: 2.90 TYP
 - Bottom horizontal road offset from centerline (inner): 2.30 TYP
 - Bottom horizontal road offset from centerline (outer): 7.50 TYP
 - Bottom horizontal road offset from centerline (inner): 2.42
 - Bottom horizontal road offset from centerline (outer): 21.38
 - Bottom horizontal road offset from centerline (outer): 21.40
- Curved Sections and Radii:**
 - Top horizontal road right-hand curve: $R1.50$
 - Right vertical road top curve: $R4.00$
 - Left vertical road bottom curve: $R5.70$
 - Bottom horizontal road left-hand curve: $R5.70$
 - Bottom horizontal road right-hand curve: $R5.70$
- Notes:**
 - Handwritten note: $NALCO + 30$

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