



SCALE: $\frac{1''}{8'} = 1'-0''$

1. The clearances shown are for guide purposes and are subject to R.R. approval. Provide actual distance between track centerlines.
2. Single track R.R. lines are to be treated similarly.
3. Survey the existing ditch so that the grade of the proposed ditch under bridge matches.
4. See Dwg. 2.1.11 for excavation support details and requirements.
5. For vertical clearance, consult State Bridge Engineer.
6. Existing buried utilities must be accommodated.
7. Horizontal side clearances shall be increased 1" per degree of curvature.



CLEARANCES UNDER BRIDGE

2.1.7