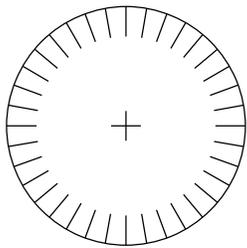


APPLICANT: \_\_\_\_\_ MILE POST: \_\_\_\_\_

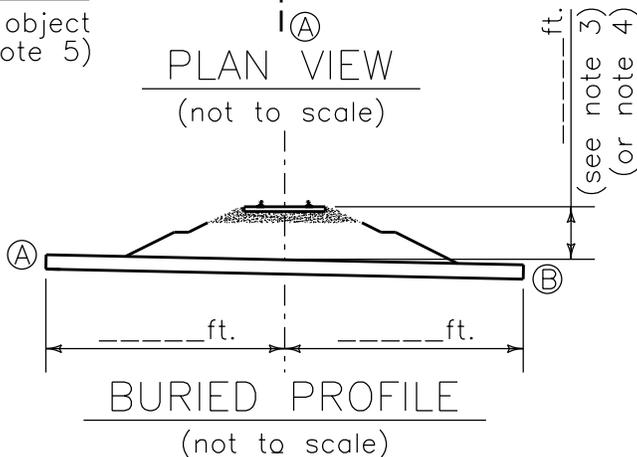
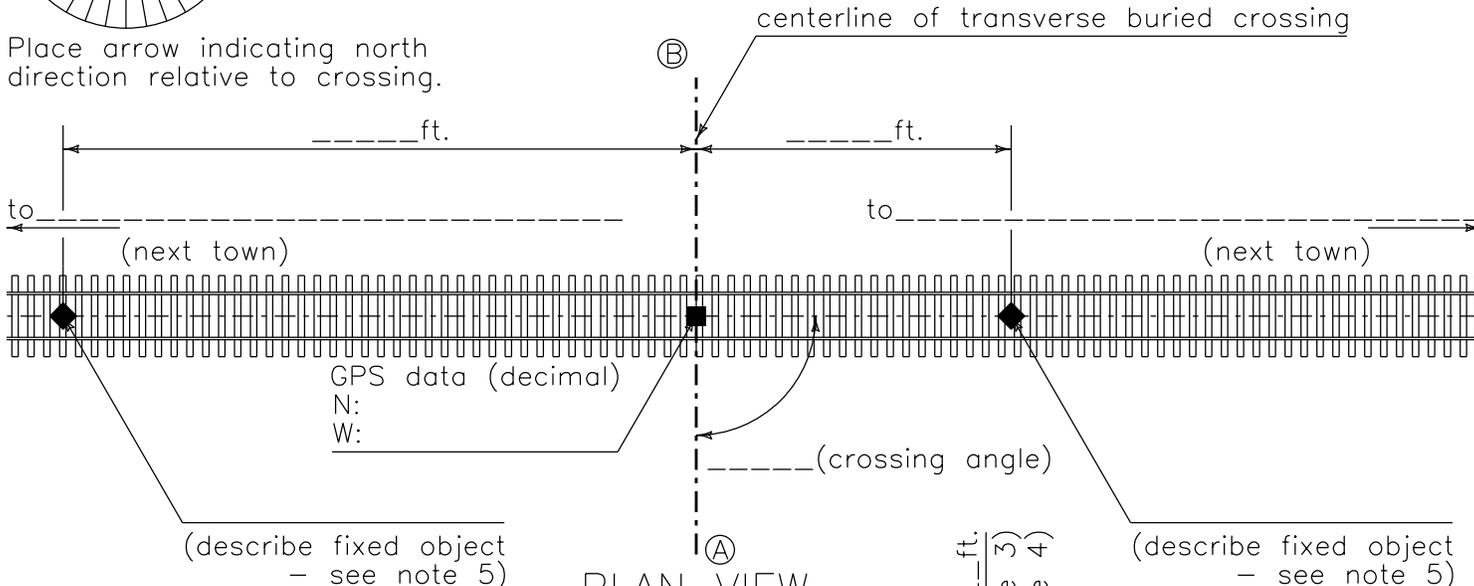
**TRANSVERSE BURIED CROSSING**  
 (for VTrans use only – do not write in this box)

railroad: \_\_\_\_\_ mile post no.: \_\_\_\_\_ town: \_\_\_\_\_

applicant: \_\_\_\_\_ date: \_\_\_\_\_



Place arrow indicating north direction relative to crossing.



1. All dimensions must be filled in to process this application.
2. All horizontal distances to be measured at right angles from the centerline of the railway/railtrail except as noted.
3. Depth of bury shall be in compliance with the American Railway Engineering and Maintenance-of-Way Association or National Electrical Safety Code. Casing pipe under railway tracks and across railway right-of-way shall be not less than 5'-6" from the base of railway rail to top of casing at its closest point. The top of conduit systems shall be not less than 50" below the top of the rail.
4. Depth of bury for culverts conveying storm water shall be based on the diameter of the culvert and the gage of steel. Height of cover is measured from the base of the cross tie to the top of the culvert.
5. Fixed objects include: centerline of bridge; centerline of highway crossing (give name of highway); centerline of culvert; or railroad mile post.
6. Pipelines shall be installed under tracks by boring or jacking, if practicable.

A. Is the buried transverse crossing within the highway right-of-way? \_\_\_\_\_yes:\_\_\_\_\_no

B. If "yes", name of highway \_\_\_\_\_

C. Distance from centerline of buried transverse crossing to highway centerline? \_\_\_\_\_

D. Type of buried transverse crossing: \_\_\_\_\_gas:\_\_\_\_\_sewer:\_\_\_\_\_storm water:\_\_\_\_\_water: \_\_\_\_\_fiber optic:\_\_\_\_\_copper:\_\_\_\_\_telephone:\_\_\_\_\_CATV:\_\_\_\_\_other

E. Voltage carried? \_\_\_\_\_Electric phase? \_\_\_\_\_Number of wires? \_\_\_\_\_

F. Type of carrier pipe: \_\_\_\_\_steel:\_\_\_\_\_plastic:\_\_\_\_\_concrete:\_\_\_\_\_other

G. Type of casing pipe: \_\_\_\_\_steel:\_\_\_\_\_other