



STATE OF MISSOURI DIVISION OF TRANSPORTATION QUESTIONNAIRE FOR GRADE SEPARATION

1. U.S. DOT CROSSING INVENTORY NUMBER
2. NAME OR DESIGNATION OF STREET, ROAD OR HIGHWAY
3. NAME AND LINE OF BAILROAD INVOLVED
4. BAILROAD MILEPOST AT PROPOSED STRUCTURE
5. DISTANCE TO ADJACENT GRADE CROSSINGS OR GRADE SEPARATION
7. OVER-ALL LENGTH AND WIDTH OF STRUCTURE
8. INTERSECTION ANGLE OF TRACK WITH STRUCTURE
9. WIDTH OF RAILROAD RIGHT-OF-WAY
10. NUMBER AND DESIGNATION OF RAILROAD TRACKS (MAIN LINE, PASSING, ETC.):
11. ALIGNMENT OF TRACKS (TANGENT OR CURVE)
A, ALIGNMENT OF ROADWAY (TANGENT OR CURVE)
12. WHAT PROVISIONS WILL BE REQUIRED FOR DRAINAGE
13. HEIGHT OF TELEGRAPH OR SIGNAL WIRES ABOVE APPROACH GRADES
14. HIGHWAY TRAFFIC (CHARACTER AND VOLUME)
15. RAILROAD TRAFFIC (CHARACTER AND VOLUME)
16. DESCRIPTION AND MEASUREMENTS OF PROPOSED WALKWAYS
17. PROPOSED VERTICAL AND HORIZONTAL CLEARANCES
18. COST OF PROPOSED STRUCTURE
19. PROPOSED DIVISION OF COST AND OF MAINTENANCE OF STRUCTURE
20. EXISTING GRADE CROSSINGS THAT MAY BE ELIMINATED
21. EXHIBITS
22. NOTE: COPY OF ALL ORDINANCES, AGREEMENTS AND ALL EXHIBITS, IF ANY, SHALL BE FILED WITH APPLICATION. 23. ESTIMATED COMPLETION DATE

MO 419-1925 (11-92)



MISSOURI DIVISION OF TRANSPORTATION QUESTIONNAIRE FOR A NEW GRADE CROSSING

1.	U.S. DOT Crossing Inventory Number:
2.	Name of town and county:
3.	Name and direction of street, road, or highway:
4.	Name of railroad and milepost number:
5.	Character of area or zoning restrictions:
6.	Width of road at crossing:
7.	Surface of road (concrete, asphalt, gravel, earth):
8.	Alignment of road (tangent or curve):
9.	Grade of approaches to crossing:
10.	Track on fill or in cut:
11.	Intersection angle of track with roadway:
12.	Width of railroad right of way:
13.	Number and designation of railroad tracks:
14.	Will railroad equipment be stored within 250 feet of crossing?
15.	Alignment of track (tangent or curve):
16.	Height of telegraph or signal wires above approach grades:
17.	Highway traffic and speed limit:
18.	Railroad traffic and timetable speed:
19.	Will switching movements be performed over crossing?
20.	Distances along the track where unrestricted view of approaching trains may be obtained from points 25, 50, 100, and 300 feet from the track on each approach to the crossing: 25' W-S of track can seefeet N-E andfeet S-W. 50' W-S of track can seefeet N-E andfeet S-W. 100' W-S of track can seefeet N-E andfeet S-W. 300' W-S of track can seefeet N-E andfeet S-W.
21.	25' E-N of track can see
22.	Type and dimensions of crossing construction:
23.	Estimated cost:
24.	Proposed division of costs:
25.	Responsibility for maintenance of the crossing:
26.	Will drainage structures be required?
27.	Protection suggested or alteration of existing protection:
28.	Existing crossing(s) that may be eliminated:
29.	Reasons why grade separation is impracticable:
30.	Cost of grade separation:
31.	Estimated completion date: