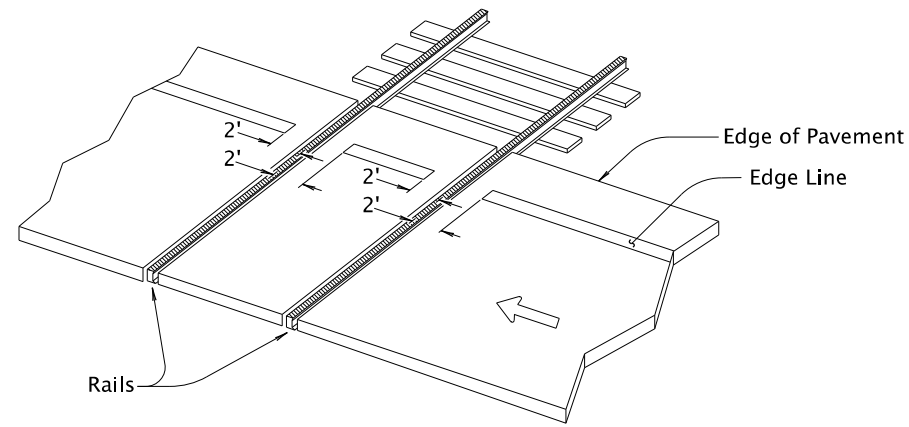
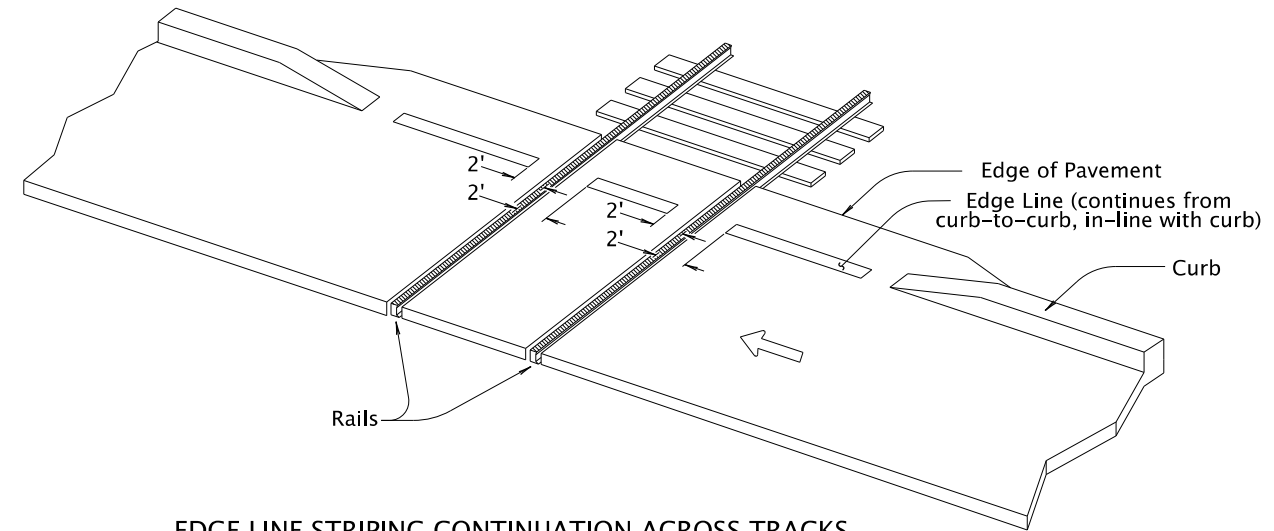




EDGE LINE STRIPING CONTINUATION ACROSS TRACKS

Notes to Designer:

- 1.) This detail shall be used when extra delineation across the rail crossing is required to prevent the motorist from turning onto the railroad tracks. Examples include rail crossings with multiple tracks and rail crossings that are close to an intersection (typically within 200 ft.).
- 2.) This detail is intended for use where an edge line currently exists (or will exist, if new construction). Typically applies to rural highways or highways without curb and sidewalk.



EDGE LINE STRIPING CONTINUATION ACROSS TRACKS

Notes to Designer:

- 1.) This detail shall be used when extra delineation across the rail crossing is required to prevent the motorist from turning onto the railroad tracks. Examples include rail crossings with multiple tracks and rail crossings that are close to an intersection (typically within 200 ft.).
- 2.) This detail is intended for use where an edge line does not currently exist (or will not exist, if new construction). Typically applies urban sections with curb and sidewalk.
- 3.) A plan view drawing specific to the rail crossing may be needed to show where to start and end the edge line.

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.



OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

**RAILROAD CROSSING
EDGE LINE DETAILS**

DETAIL NO.

DET4565