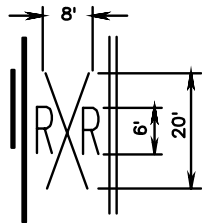


W10-1

Width may vary according to lane width.



Lane ϕ

A portion of the pavement marking symbol should be directly opposite the advance warning sign (W10-1). If needed, supplemental pavement marking symbols(s) may be placed between the advance warning sign and the crossing, but should be at least 50' from the stop line.

Markings shall be installed at grade crossing which conform to the requirements of the MUTCD and as directed by the Engineer.

A three lane roadway should be marked with a centerline for two - lane approach operation on the approach to a crossing.

On multi-lane roads the transverse bands should extend across all approach lanes, and individual RXR symbols should be used in each approach lane.

Refer to standard alphabet for highway signs and markings for RXR symbols details.

TYPICAL PAVEMENT MARKING RAILROAD - HIGHWAY GRADE CROSSING