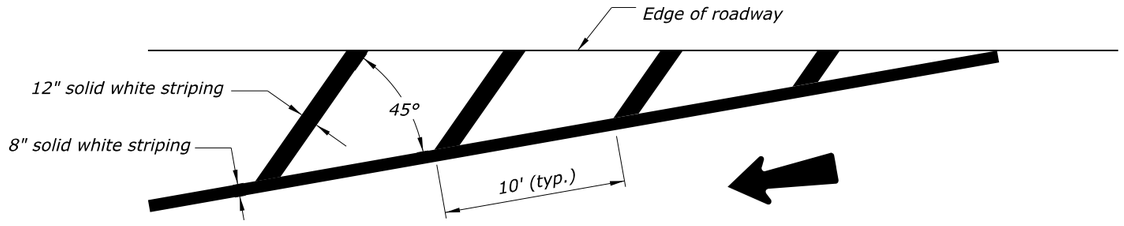
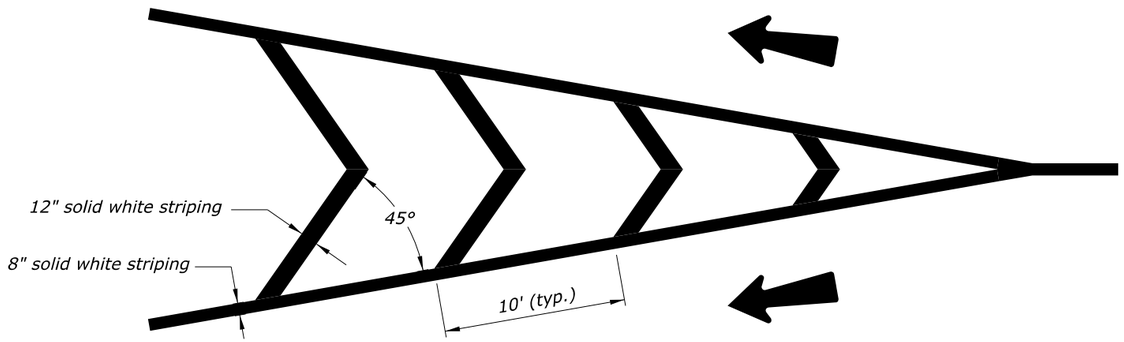
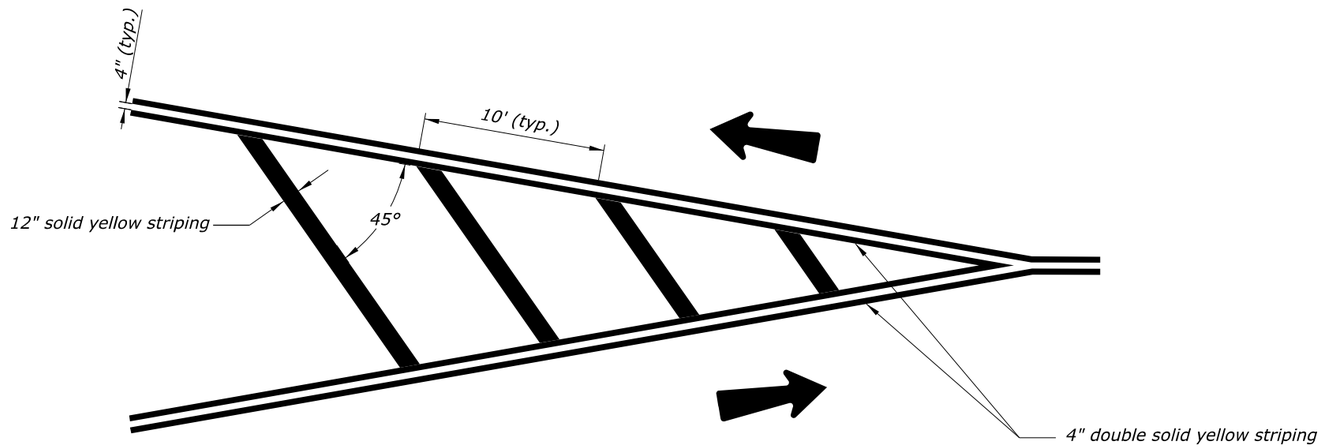
PROJECT	SHEET NUMBER



ONE-WAY TRAFFIC, LANE SHIFT



ONE-WAY TWO-LANE TRAFFIC, LANES SEPARATE



TWO-WAY TWO-LANE TRAFFIC, LANES SEPARATE

NO SCALE

NOTES:

1. Install striping in accordance with the "Manual on Uniform Traffic Control Devices" (MUTCD), latest edition.
2. Typical pavement marking widths are shown. Use wider pavement markings when specified in the plans or as directed.

U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY	EFLHD DETAIL E634-04
PAVEMENT MARKINGS IN NEUTRAL AREAS	SPECIFICATION FP-24, FP-14
	APPROVED FOR USE 06/2024

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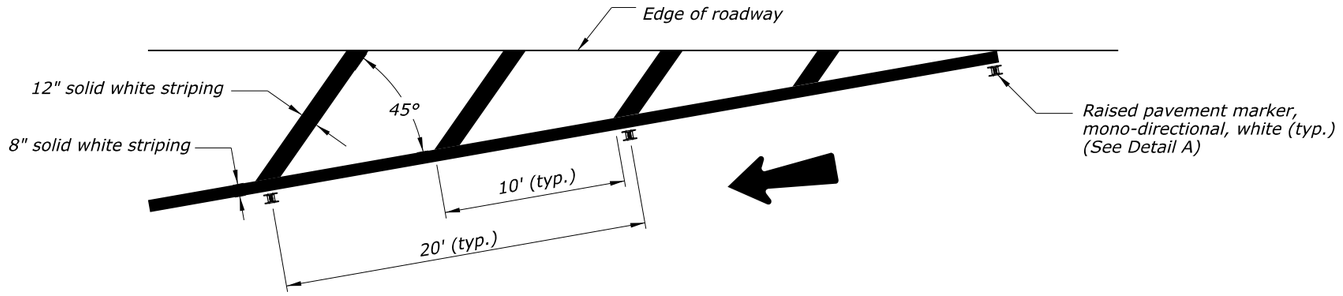
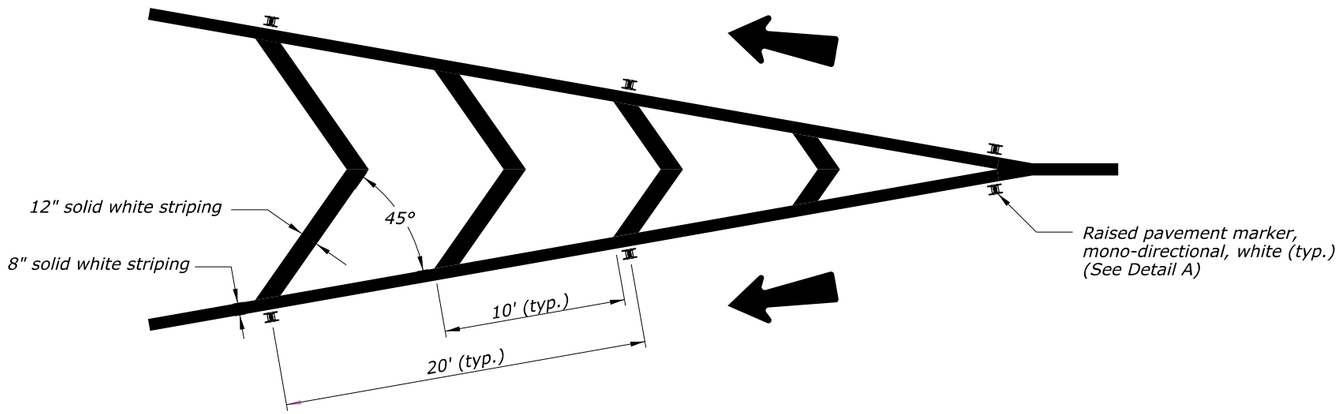
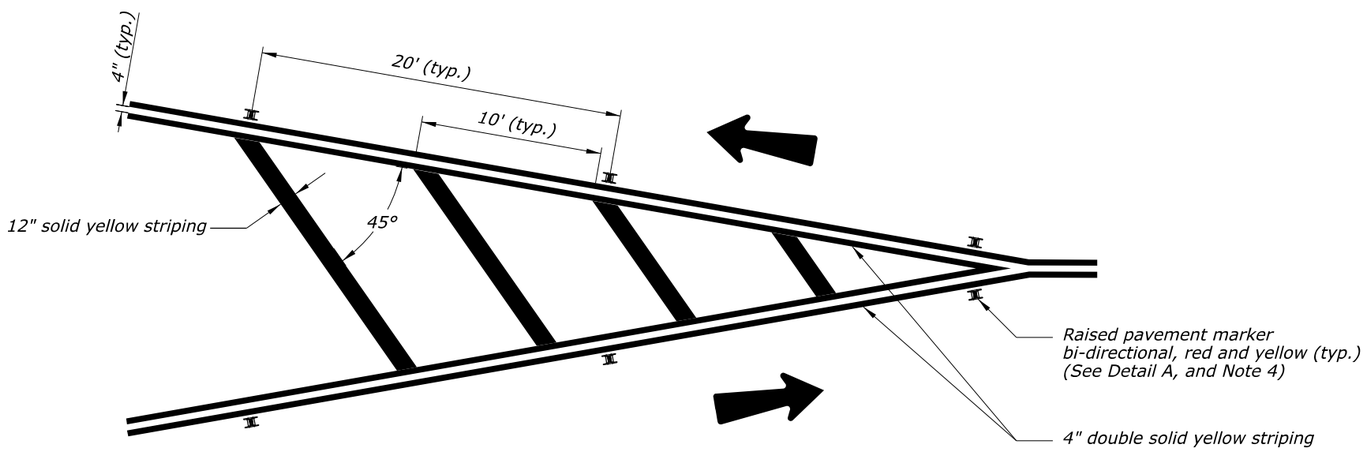
PROJECT	SHEET NUMBER



ONE-WAY TRAFFIC, LANE SHIFT



ONE-WAY TWO-LANE TRAFFIC, LANES SEPARATE

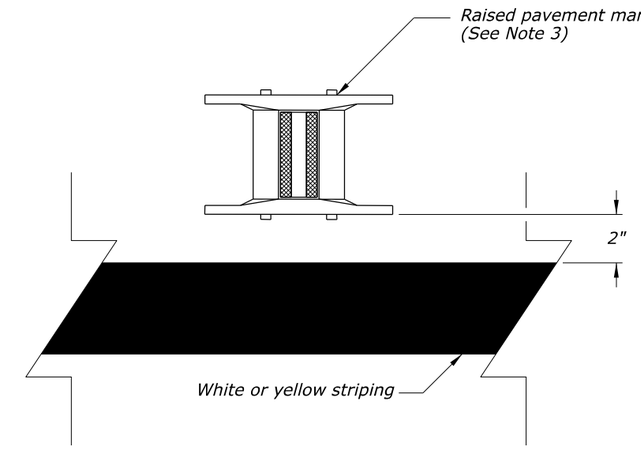


TWO-WAY TWO-LANE TRAFFIC, LANES SEPARATE

NO SCALE

NOTES:

1. Install striping in accordance with the "Manual on Uniform Traffic Control Devices" (MUTCD), latest edition.
2. Typical pavement marking widths are shown. Use wider pavement markings when specified in the plans or as directed.
3. Space and install raised pavement markers (RPMs) in accordance with the MUTCD, latest edition, and as shown or as directed.
4. Detail A shows plowable RPM only; the same positioning applies to non-plowable RPMs. See Detail E634-02 for RPM details.
5. Install bi-directional RPMs so that the yellow reflective side is facing the traffic flow and the red reflective side is facing the opposing traffic.



DETAIL A

U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY	EFLHD DETAIL E634-04
PAVEMENT MARKINGS IN NEUTRAL AREAS WITH RAISED PAVEMENT MARKERS	SPECIFICATION FP-24, FP-14
	APPROVED FOR USE 06/2024

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