1. Use Type 3 Object Markers to mark the ends of obstructions such as narrow bridges and culverts. Install the marker on each side of both ends of bridge on two-way roadways, and on each side of the approach end of bridge on one-way roadways for narrow bridges.

2. Use Type 3 Object Marker to mark the approach to the ends of barriers that do not have a crash cushion or end treatment installed.

3. See ST Series STD DWGs for pavement markings and striping for pavement transition.

4. Use IT Series STD DWGs for urban intersections, and use UT Series STD DWGs for rural intersections.

5. Place the appropriate advance traffic control sign on W1-1, W3-2 or W3-3 when used when the intersection is controlled by signal, stop, or yield sign.

NOTES:

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- Install the marker on each side of both ends of bridge on two-way roadways, and on each side of the approach end of bridge on one-way roadways for narrow bridges.

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- Use IT Series STD DWGs for urban intersections, and use UT Series STD DWGs for rural intersections.

- Place the appropriate advance traffic control sign on W1-1, W3-2 or W3-3 when used when the intersection is controlled by signal, stop, or yield sign.

- Use 72 inch x 36 inch for urban intersections, and use 96 inch x 48 inch for rural intersections.

- Refer to SN Series STD DWGs for base and refer to SN Series for post spacing.