

MULTI-LANE DIVIDED HIGHWAY

Match Line (A)

Median C

Spacing ③

Spacing 6 m

Spacing ③

Shoulder

6 m (typ.)

* W-108 Required

Shoulder

RAMP

* W-109 Required

Gore area

3 m min. lane width

50 m

60 m

Taper

60 m min.

60 m min.

180 m min.

15 m

Advance Warning
Construction Sign

Taper Length = $3.3 \times \text{lane width} \times \text{posted speed}$
prior to construction

LEGEND

- * High intensity flashing light type B
- Cones for daytime operations
Drums for nighttime operations
- ◀ Flashing arrow sign

TRAFFIC MAINTENANCE PROCEDURE

1. The right lane shall be closed for the full length of the interchange before deceleration lane and/or gore area work begins.
2. Traffic shall be maintained on all exit and entrance ramps.
- ③ See Standard Drawing 801-TCLG-01 for cone and drum spacing.
4. Distances shown are approximate and may be adjusted as directed.

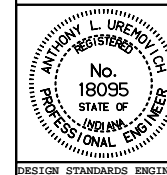
All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC FOR
RPM CASTING REPLACEMENT

MAY 2000

STANDARD DRAWING NO. 801-TCTC-07



/s/ Anthony L. Uremovich 5-01-00
DESIGN STANDARDS ENGINEER DATE

/s/ Firooz Zandi 5-01-00
CHIEF HIGHWAY ENGINEER DATE