














GENERAL NOTES

- ① Distances shown are typical except minimum distances may be varied based on field conditions.
2. The spacing of drums and cones on tangents shall be as follows:
 - a. Where the posted speed limit is 50 m.p.h. or greater, the spacing shall be 100 ft.
 - b. Where the posted speed limit is less than or equal to 45 m.p.h., the spacing shall be 50 ft.
3. The spacing of Channelizing devices on tapers shall be numerically equal in feet to the posted speed limit in mph.
4. The flashing arrow sign shall not be placed on a sidewalk. The flashing arrow sign shall be placed at a distance of L/3 from the beginning of the taper.
5. For temporary lane closures during daylight hours, cones or tubular markers may be used in lieu of drums.
6. Temporary pavement markings will not be required for temporary daylight lane closures.
7. Minimum pavement section for up through 1000 trucks per day shall consist of 165# / syd HMA Surface 9.5 mm over 275# / syd Intermediate 19.0 mm, on 990# syd Base 25.0 mm
If the truck count for the temporary crossover is greater than 1000 per day, the required pavement section will be provided elsewhere in the plans.
8. Temporary highway illumination, when specified, shall be as detailed elsewhere in the plans.
- ⑨ Once the crossovers have been removed, this line shall be restriped yellow, if the pavement is to again to be used for one-way traffic.
- ⑩ For Temporary Crossover Type B, this line shall be removed when the traffic pattern is switched.
- ⑪ The advisory speed plate will not be required when the existing posted speed limit is less than 55 mph.
- ⑫ Spacing of Channelizing devices at this location shall be 20 ft.
- ⑬ The "Two-Way Traffic" (XW6-3B) and "Do Not Pass" (R4-1-B) signs shall alternate every 2600 ft throughout the two-lane two-way operation.
- ⑭ For a bridge contract, this distance may be adjusted by the Engineer as required. However, it shall be as close to the minimum as possible.
- ⑮ Once the crossovers have been removed, this line shall be restriped broken white, if the pavement is to again be used for one way traffic.

LEGEND

	Flagger		Temporary Pavement Marking
	Work Area		Removal of pavement markings and prismatic reflectors
	Flashing Arrow Sign		Typical Sign Standard (Road Closure Sign Assembly)
	Channelizing Device		Type III-A or Type III-B Barricades as required
	Police Car (Optional)		Double Headed Flashing Arrow Sign
	Construction Sign and Supports		Direction of Traffic
W = Width of Offset			

SURFACE AREA OF ONE TYPE A TEMPORARY CROSSOVER SYS	
MEDIAN WIDTH, ft	TYPE A
60	1208
50	1041
40	880
36	814
30	713
26	648

INDIANA DEPARTMENT OF TRANSPORTATION									
TRAFFIC CONTROL LEGEND AND GENERAL NOTES									
SEPTEMBER 2002									
STANDARD DRAWING NO. E 801-TCLG-01									
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border-bottom: 1px solid black; width: 80%;">/s/ Richard L. VanCleave</td> <td style="border-bottom: 1px solid black; width: 20%;">9-03-02</td> </tr> <tr> <td style="font-size: small;">DESIGN STANDARDS ENGINEER</td> <td style="font-size: small;">DATE</td> </tr> <tr> <td style="border-bottom: 1px solid black;">/s/ Richard K. Smutzer</td> <td style="border-bottom: 1px solid black;">9-03-02</td> </tr> <tr> <td style="font-size: small;">CHIEF HIGHWAY ENGINEER</td> <td style="font-size: small;">DATE</td> </tr> </table>	/s/ Richard L. VanCleave	9-03-02	DESIGN STANDARDS ENGINEER	DATE	/s/ Richard K. Smutzer	9-03-02	CHIEF HIGHWAY ENGINEER	DATE
/s/ Richard L. VanCleave	9-03-02								
DESIGN STANDARDS ENGINEER	DATE								
/s/ Richard K. Smutzer	9-03-02								
CHIEF HIGHWAY ENGINEER	DATE								
DESIGN STANDARDS ENGINEER									