

Type C Crystal \_\_\_\_\_ colored reflector (typ.)

Temporary concrete barrier or bridge parapet wall.

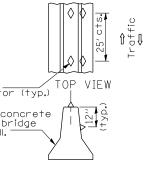
> BARRIER WALL REFLECTORS DETAIL

C

This Standard is used where, at an any vehicle, equipment, workers, or activities will encroach on one lane bridge. Traffic signals and a positi barrier are required.

Temporary concrete barrier shall according to Standard 704001.

Bi-directional lights shall be used a along the centerline where the wor is seperated from the travel lane barricades or drums. Monodirection shall be used at night on all other barricades or drums.



## GENERAL NOTES

ony time or their ne of a tive	Existing or temporary pavement marking shall be on both sides of the open lane from stop bar to stop bar.		
be	Actual Max Widths are to be measured by the Engineer after temporary concrete barrier wall is placed for Stage 1. Width shall be remeasured and signs updated for Stage 2.		
at night ork area	Highway Standard 701321 shall be referenced for additional information.		
e using onal lights r	Actual distances for Max Widths signs are to be verified by the Engineer prior to being placed.		

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION		
NAME	DATE			
		STAGES OF CONSTRUCTION		
		AND TRAFFIC CONTROL		
			FAP 717 (IL 10)	
		Section: 101B-1 Logan County		
		SCALE: VERT.	DRAWN BY	
		HORIZ.	URAWN DT	
		DATE	CHECKED BY	