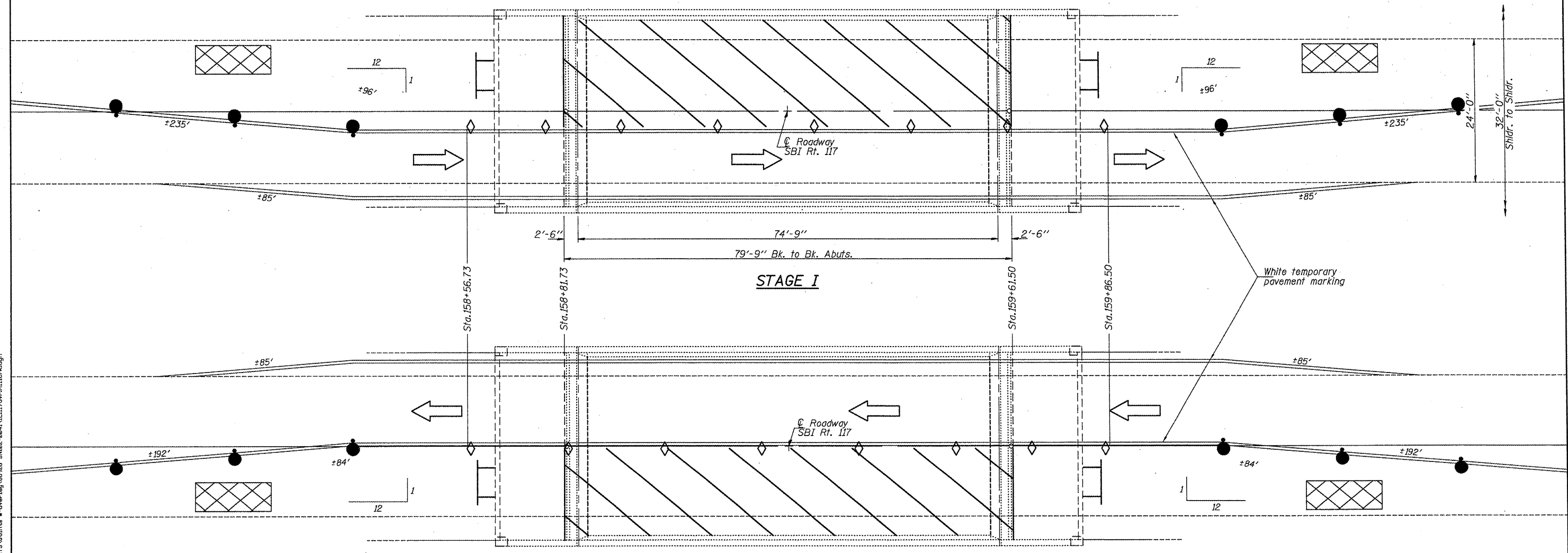


CROSS SECTION
(Looking North)



STAGE I

STAGE II

SYMBOLS

- Work Area
- Barrier Wall Marker
- Drum w/steady burning light
- Temporary Concrete Barrier
- Temporary Concrete Barrier
- Impact Attenuator
- Type III Barricade

NOTES
Refer to Highway Standards 701321/701201 in conjunction with this sheet for exact placement of traffic management devices and other clarifications as construction staging symbols and dimensioning were duplicated off of these standards. Traffic staging sequence shall be at the discretion of the Engineer for given field applications. Staging Lane widths recommended by the Bridge Office to prevent stage removal and construction lines conflicting with the underlying center PPC I-beam. There shall be one "BE PREPARED TO STOP" sign provided by the Contractor to be used in conjunction with the rumble strip for NB traffic providing added margin for sight distance safety. Cost incidental to Standard 701321.

SN. 102-0041 IL.117 ovr
MILL CRK. S. of US24

FILE NAME =	USER NAME = *USER*	DESIGNED - CEJ	REVISED -
#FILE#		DRAWN - CEJ	REVISED -
	PLOT SCALE = *SCALE*	CHECKED -	REVISED -
	PLOT DATE = *DATE*	DATE - 08/01/2009	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED TRAFFIC CONTROL			
SCALE:	SHEET NO.	OF SHEETS	STA. TO STA.

RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
702	(114BR-1)I	WOODFORD	23	6
MISC. BRIDGE REPAIRS			CONTRACT NO. 68928	
FED. ROAD DIST. NO. 4 ILLINOIS FED. AID PROJECT				