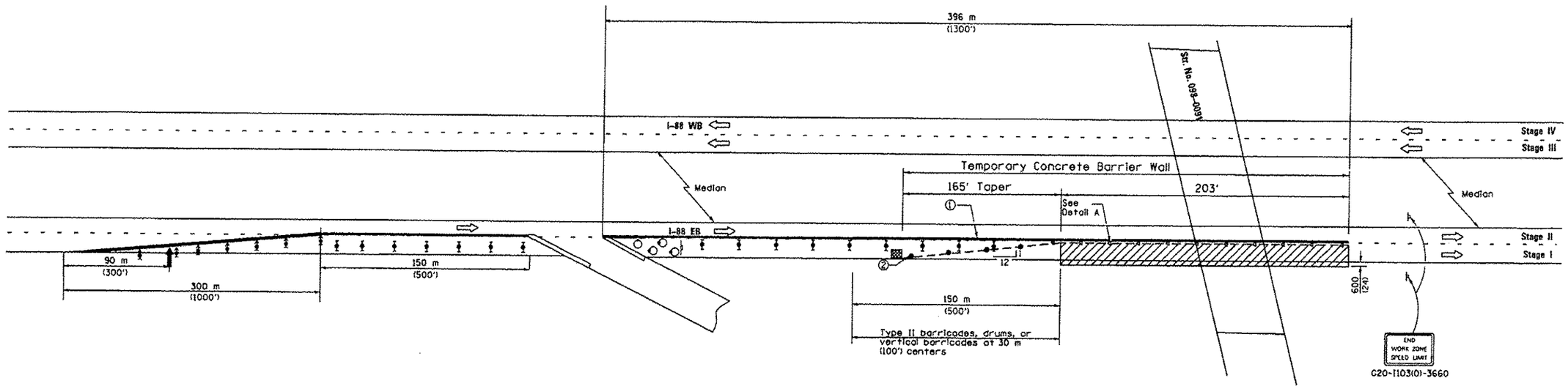
Traffic Control Plan for Location No. 1 Stage I, II, III, IV



Temporary Concrete Barrier

Total: 375 Feet for Stage I

Relocate Temporary Concrete Barrier

Stage II	*375 Feet*
Stage III	*375 Feet*
Stage IV	*375 Feet*
Total	*1,125 Feet*

Impact Attenuators, Temporary

Locations 1	*1 Each*

Impact Attenuators, Relocate

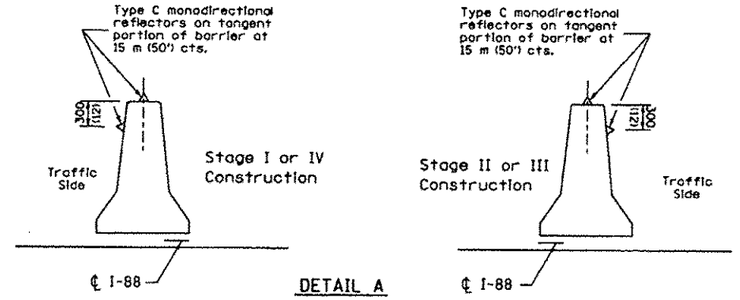
Stage II	*1 Each*
Stage III	*1 Each*
Stage IV	*1 Each*
	3 Each

Temporary Pavement marking-Line 4"

Stage I	*2,800 Feet*
Stage II	*2,800 Feet*
Stage III	*2,800 Feet*
Stage IV	*2,800 Feet*
Total	*11,200 Feet*

Pavement Marking Removal

Stage I	*934 Sq Feet*
Stage II	*934 Sq Feet*
Stage III	*934 Sq Feet*
Stage IV	*934 Sq Feet*
Total	*3,736 Sq Feet*



DETAIL A
(BARRIER WALL REFLECTORS)

SYMBOLS

- Arrow board
- Work area
- Sign. See detail A in Standard 701411
- Direction indicator barricade with steady burn monodirectional light
- Type II barricade, drum, or vertical barricade with steady burn monodirectional light
- Temporary concrete barrier
- Type C Monodirectional reflector
- Vertical panel with steady burn monodirectional light.
- Impact attenuator
- Drums with Steady burning monodirectional light

NOTES:

1. Reflectorized temporary pavement marking shall be placed throughout the taper and along-side the work area. The edge line shall be white for right lane closure and yellow for left lane closures.
2. Vertical panels at 7.6 m (25') centers with steady burning monodirectional lights.
3. All dimensions are in millimeters (inches) unless otherwise shown.
4. For stage I and III, use traffic control standard 701402-09

DESIGNED -	EXAMINED		DATE -	**STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION**		F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
CHECKED -		ENGINEER OF STRUCTURAL SERVICES				1199	D2 BRIDGE PAINTING 2013-1	WHITESIDE	14	3
DRAWN -	PASSED		REVISED							
CHECKED -		ENGINEER OF BRIDGES AND STRUCTURES	REVISED		SHEET NO. OF SHEETS			CONTRACT NO. 64H98		
								ILLINOIS FED. AID PROJECT		