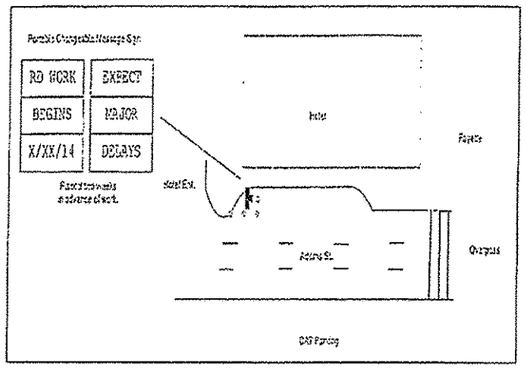
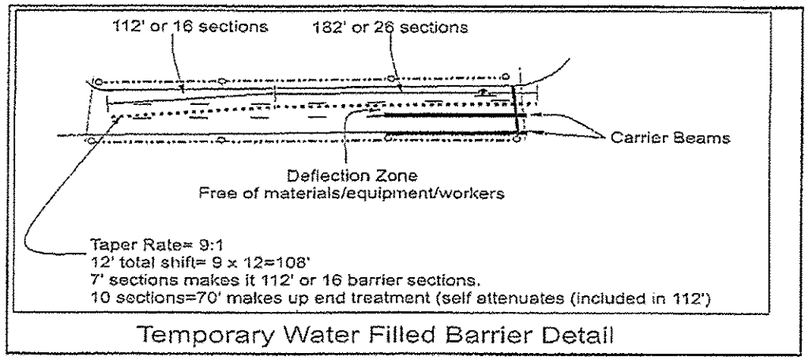
Stage 1-Adams Street- Sheet 2/2



After two weeks of the advanced portable changeable message sign (PCMS), the PCMS shall be relocated and placed a minimum of one block prior to Fulton St. and display the following message:

RD WORK	CONSIDER
DELAYS	ALT.
AHEAD	ROUTE



Temporary Water Filled Barrier Detail

General Notes

Adams St. Traffic Control and Protection is based on Std. 701601. Std 701601 shall be used as a reference and to supplement details shown.

Std. 701801 shall also be utilized for the sidewalk closures

Sign spacing shall be 200' or greater.

All devices shall be lit with mono-directional lighting, unless specified otherwise.

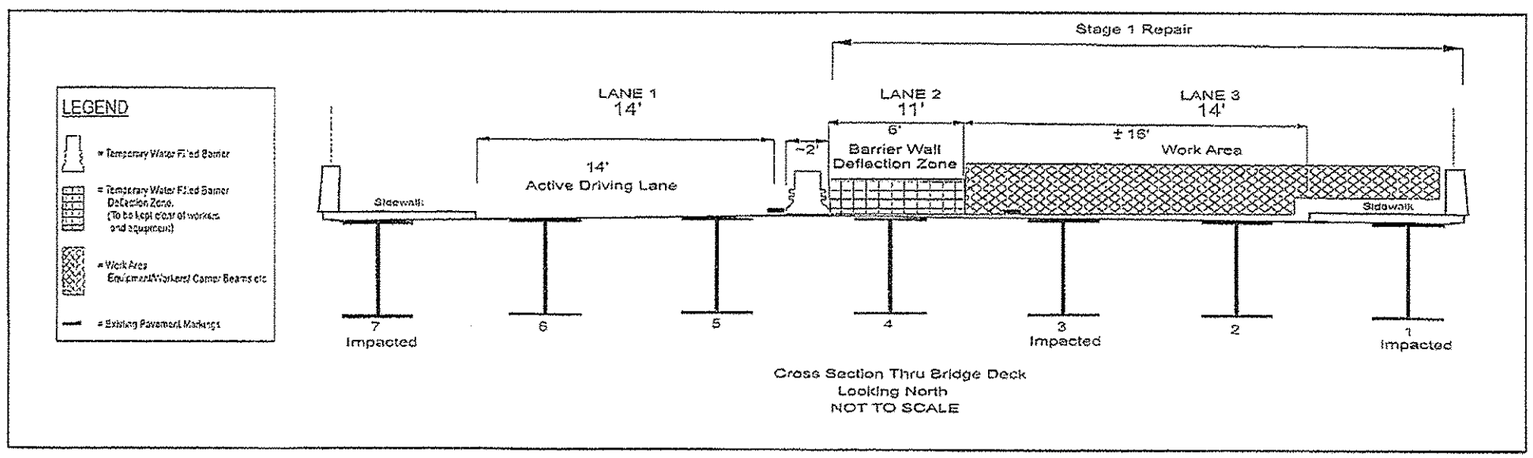
Taper devices spaced at 20' cts.
Longitudinal devices spaced at 25'cts.

Flaggers are not required due to speed but are encouraged when placing traffic control, placing barrier, and at other times which will provide a safer condition for work activities close to centerline.

SIGN INVENTORY

SIGN	DESCRIPTION	TOTAL
	W20-I103(0)-48	7
	W21-I106R(0)-48	2
	W21-1(0)-48	2
	R11-I102-2430	1
	R11-I102-2430	1
PCMS	PORTABLE CHANGEABLE MESSAGE SIGN	1

All signage, excluding pedestrian sidewalk signage, shall be stand mounted with a minimum road to sign height of 7'.



Cross Section Thru Bridge Deck
Looking North
NOT TO SCALE

Stage 1 – Adams Street–Sheet 2/2

S:-GEN-DRAFT-STD&PLNS-SquadBRIDGES-BRIDGE CONTRACTS-DAYLABOR-SLT-94-C01-14 SN072-0179-0182.dgn

FILE NAME = 46323 T.C.&P.dgn	USER NAME = janesco	DESIGNED - CEJ	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED TRAFFIC CONTROL ADAMS ST. OVER I-74 SN. 072-0182	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN - CEJ	REVISED -			I-74	172-9HB-11BR	PEORIA	12	7
	PLOT SCALE = 102.9963 ' / in.	CHECKED - ---	REVISED -			STEEL GIRDER REP./REPL.		CONTRACT NO. 46323		
	PLOT DATE = 5/5/2014	DATE - 03/10/2014	REVISED -		SCALE: ____ SHEET NO. __ OF __ SHEETS STA. ____ TO STA. ____	FED. ROAD DIST. NO. 4 ILLINOIS FED. AID PROJECT				