

## Notes:

Reinforcement bars in diaphragm are billed with superstructure on sheet 15 of 48.

Concrete in diaphragm is included with Concrete Superstructure on sheet 15 of 48.

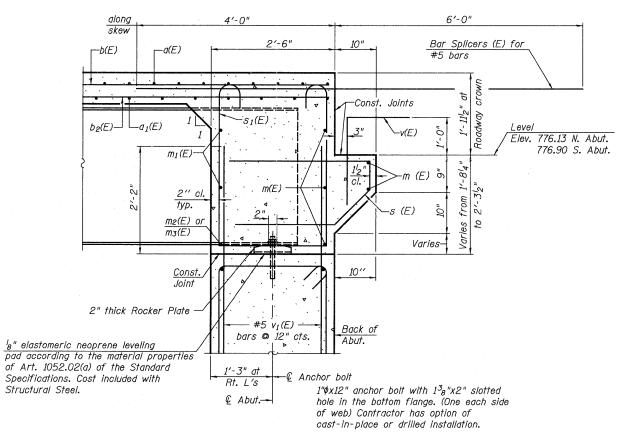
The s(E) and  $s_1$ (E) bars shall be placed parallel to the beams. Spacing for these bars shall be at right angles to the beams.

MIN. BAR LAP

#6 bar = 3'-4"

## DIAPHRAGM ELEVATION AT ABUTMENT

(Looking North at the North Abutment)



## SECTION A-A

Dimensions at right angles to abutment, except as shown.

	McClure Engineering Associates, Inc. 7282 Argun Drive (315) 398–2332 Rockford, Illinois, 81107–5833	USER NAME =	DESIGNED - JTT	REVISED -	
			CHECKED - VAC	REVISED -	Į
		PLOT SCALE =	DRAWN - JBB	REVISED -	l
ı	Design Firm License: Witnels 184-000B16 Copyright 2011 By McClure Engineering Associates, Inc.	PLOT DATE =	CHECKED - JTT	REVISED	

## STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

	DETAILS N.B. NO. 101-0194
OTHOGICAL	140. 101 0154
BRIDGE SHEET NO	27 OF AR SHEETS

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90	(X2-1)R	WINNEBAGO	510	372
		CONTRACT	NO. 6	4C29
	ILLINOIS FED.	AID PROJECT		

