

NOTE "A":

Existing transverse reinforcement bars that extend out of the removal area shall remain. These reinforcement bars are perpendicular to © IL. 53, not parallel to the skew.

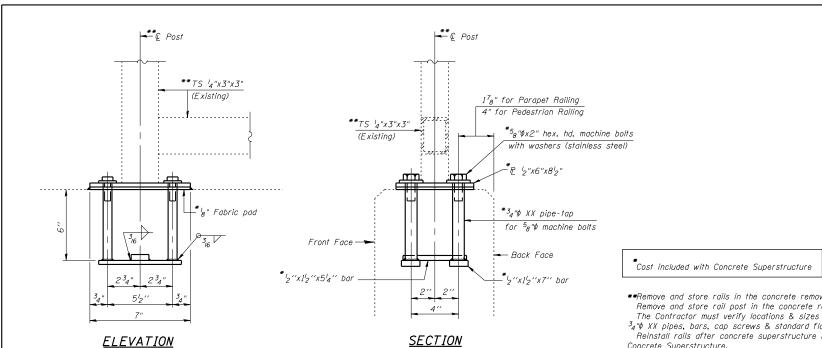
NOTE "B":

Existing longitudinal reinforcement bars to remain.

SECTION A-A THRU SOUTH SIDEWALK (North Sidewalk - similar)

(Looking West)

All horizontal dimensions are given radially. All dimensions and reinforcement bar call outs are the same for North sidewalk and South sidewalk, except as noted.



RAIL POST REMOVAL & REPLACEMENT DETAILS FOR PARAPET RAILING & PEDESTRIAN RAILING **Remove and store rails in the concrete removal area prior to concrete removal.

Remove and store rail post in the concrete removal area.

The Contractor must verify locations & sizes of existing holes prior to ordering 34"\$\phi\$ XX pipes, bars, cap screws & standard flat washers.

Reinstall rails after concrete superstructure is completed. Cost included with Concrete Superstructure.

In lieu of the cast-in-place anchor device shown, the Contractor has the option

of drilling and setting stainless steel anchor rods of the same diameter and grade as the specified cap screws according to Article 509.06 of the Standard Specifications. Embedment shall be according to the manufacturer's specifications. Cost included with Concrete Superstructure.

∭ CR	CHRISTIAN-ROGE &
1 eV	ASSOCIATES, INC.

	USER NAME = IDOT	DESIGNED	-	J.C.N./B.N.S.	REVISED -	
:		CHECKED	-	B.N.S./J.C.N.	REVISED -	ı
	PLOT SCALE = 100.0000000 ' / IN.	DRAWN	-	F.M.	REVISED -	ı
	PLOT DATE = 1/7/2013	DATE	-	OCTOBER 9, 2012	REVISED -	

	ILLINOIS	FED. AI	D PROJECT		
			CONTRACT	NO. 6	OR6
846	K-29-A-BR-1	WILL	55	44	
F.A.P. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEI