

CROSS-SECTION AND STAGE CONSTRUCTION DETAILS

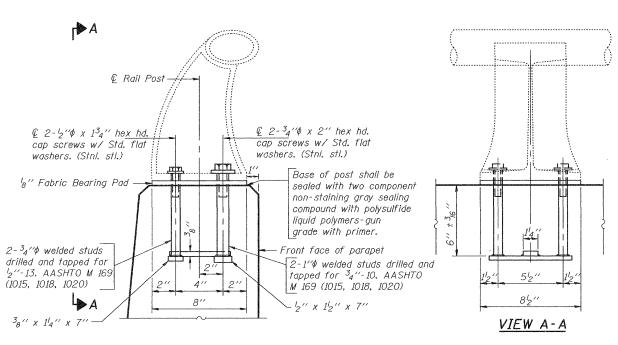
(Looing North)

* Attach to existing reinforcement with mechanical splicers.

Existing reinforcement to extend 6" into the removal area to allow attachment of the mechanical splicers.

Note:

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.



RAIL POST ANCHOR DETAIL

DESIGNED GGE CHECKED ADY APTING NOTINEER OF STRUTTURAL SERVICES DATE JANUARY 13, 2011 APTING NOTINEER OF STRUTTURAL SERVICES	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	CROSS-SECTION & STAGE CONSTRUCTION DETAILS SN 043-0035	F.A.P. SECTION 301 (29B-1)M-1	COUNTY TOTAL SHEET NO. JODAVIESS 17 9
DRAWN Kyle M. Steffen PASSED Can Investigation of Britisher and Structures CHECKED GGE ADY ACTING ENGINEER OF BRIBBES AND STRUCTURES		SHEET NO. 2 OF 10 SHEETS	ILLINOIS FED.	CONTRACT NO. 64G81