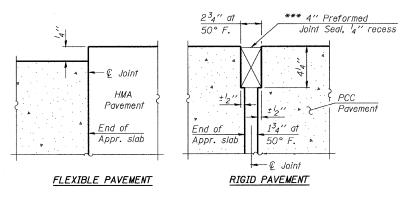
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

ROUTE NO.	SECTION	COUNTY		TOTAL SHEETS	SHEET NO.	SHEET NO. 9
FAP 301	177-2	STEPHENSON		386	196	24 SHEETS
FED. ROAD DIST. NO. 7		TLLINDIS	PED. AID PROJECT-			

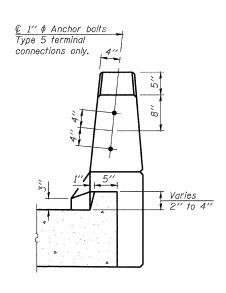
Contract No. 64799

See sheet 10 of 24 for Sections C-C & D-D and View E-E. $a_0(E)$ and $a_{\rm H}(E)$ bar spacings measured along ℓ Rdwy. See sheet 1 of 24 for bridge approach pavement drain location and Standard 609006 for drain details. See roadway plans for quantities. Bars thus indicate 25X2-#4 bars etc. indicates 25 lines of bars with 2 lengths per line. Field cut reinforcement to clear approach pavement drains.

*** Cost included with Concrete Superstructure.

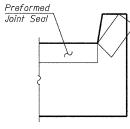


DETAIL A



VIEW B-B





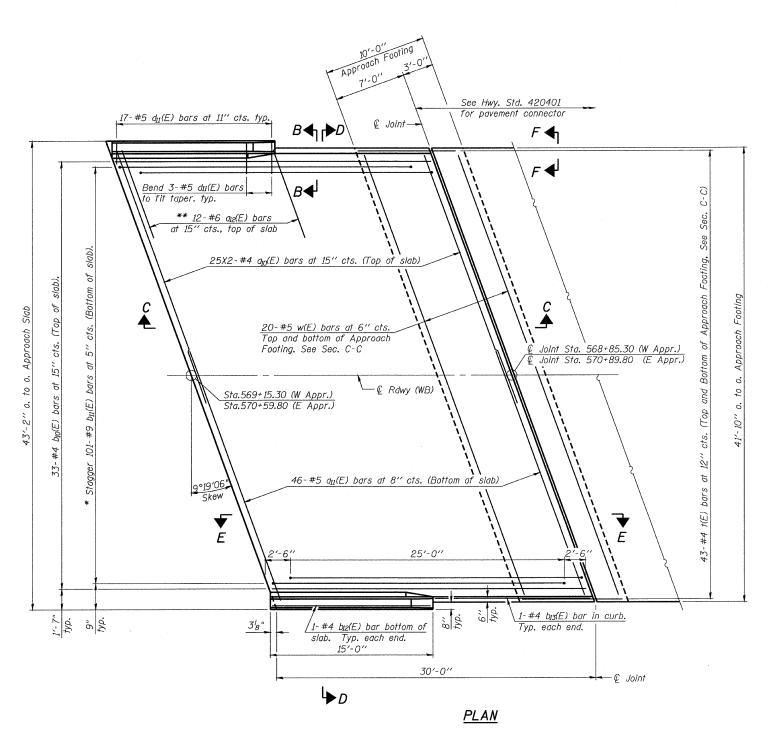
VIEW F-F

Angle Preformed Joint Seal at 45° at curbs when req'd for drainage.

BRIDGE APPROACH SLAB DETAILS I F.A.P. ROUTE 301 SECTION 177-2VB-1 STEPHENSON COUNTY

PARSONS BRINCKERHOFF STATION 569+87.29 STRUCTURE NO. 089-0083

FOR INFORMATION ONLY



- ** Tilt #9 $b_{II}(E)$ bars as required to maintain clearance. ** Space between $a_{IO}(E)$ bars, typ. each parapet.
 - MINIMUM BAR LAP

#4 Bars = 1'-8"

DESIGNED	H.ALKHATIB
CHECKED	S.CHELBIAN
DRAWN	D.C.PATEL
CHECKED	J.GRAINAWI
BA-R	11-1-09