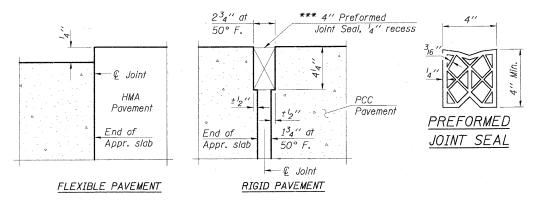


\* Tilt #9  $b_{\rm H}(E)$  bars as required to maintain clearance. \*\* Space between  $a_{\rm 20}(E)$  and  $a_{\rm 21}(E)$  bars.

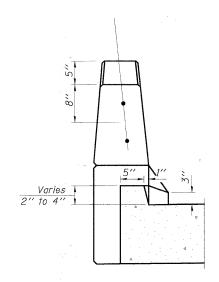
Notes:

See sheet S-19 for Sections C-C & D-D and View E-E. All  $a_n(E)$  bars spacings measured along Q Rdwy.

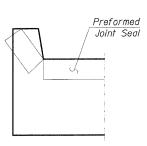
\*\*\* Cost included with Concrete Superstructure.



## DETAIL A



VIEW B-B



VIEW F-F

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

MIN.	BA	\R	LAP
#4			1'-4"
#5			1'-8"
#6			2'-7"

F.A.S. 0130 -BIG TIMBER ROAD OVER TYLER AND PINGREE CREEK SECTION 01-00266-00-BR KANE COUNTY, ILLINOIS STA. 135-80.00 STRUCTURE NO. 045-3323

E NAME =	USER NAME = BLUKE	DESIGNED - MM	REVISED -			F.A.S RTE.	SECTION	COUNTY	TOTAL SHE	EET O.
onecounty\04198\STRUCT_2\04198-S18.SH	IT	DRAWN - PDR	REVISED	STATE OF ILLINOIS	BRIDGE APPROACH SLAB DETAILS	0130	01-00266-00-BR	KANE	70 5	5
PL	PLOT SCALE = 1'	CHECKED - MM	REVISED -	DEPARTMENT OF TRANSPORTATION				CONTRACT	NO. 631	36
	LOT DATE = 2/7/2011 DATE - REVISED -			SHEET NO. S-18 OF S-21	FED. ROAD DIST. NO. 1   ILLINOIS   FED. AID   PROJECT   BRM-8003(043)					