



FLEXIBLE PAVEMENT

DETAIL A



VIEW B

7-1-10

DAU	7 1 10				(Sheet 1 of 2)	
DELTA ENGINEERING GROUP, LLC COMPARISATION CONTRACTOR COMPARISATION CONTRACTOR COMPARISATION CONTRACTOR COMPARISATION CONTRACTOR COMPARISATION CONTRACTOR	USER NAME = kkhan	DESIGNED - SK	REVISED ~	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	BRIDGE APPROACH SLAB DETAILS-1 Structure No. 006-0183	F.A.P SECTION COUNTY TOTAL SHEET
		CHECKED - GBC/SMK	REVISED -			587 (22 BR)BR BUREAU 61 30
	PLOT SCALE =	DRAWN - SK	REVISED ~			CONTRACT NO. 66995
	PLOT DATE = 10/11/2011	CHECKED - GBC/SMK	REVISED -		SHEET NO. 14 OF 26 SHEETS	ILLINOIS FED. AID PROJECT

FILE NAME = g:\zp101101\Bridge\Sheets\Sheet 14 - Bridge Approach Slab 1.dgn

Notes: See sheet 15 of 26 for Sections C-C & D-D and View E-E. $a_{50}(E), a_{51}(E), a_{53}(E)$ and $a_{54}(E)$ bar spacings measured along $\not {\mathbb Q}$ Rdwy.



VIEW F-F

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

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