



To determine "t": After all structural steel has been erected, elevations of the top flanges of the beams shall be taken at intervals shown below. These elevations subtracted from the "Theoretical Grade Elevations Adjusted for Dead Load Deflection and Grinding" shown on sheets 7 and 8 of 28, minus the $8'_4$ ' slab thickness, equals the fillet heights "t" above top flange of beams.

The slab is to be ground after curing to achieve smoothness, but the slab is not to be ground to elevations below the "Theoretical Grade Elevations" shown on sheets 7 and 8 of 28. For grinding the deck, see Special Provisions.



PLAN

	USER NAME = piersonbr	DESIGNED - BAS	REVISED -		TOP OF SLAB ELEVATIONS	F.A.I. SECTION	COUNTY TOTAL SHEET
\$FILES\$		CHECKED - JAE	REVISED -	STATE OF ILLINOIS		74 (57-20HB)BR-1	MCLEAN 440 241
MAURER-STUTZ	PLOT SCALE =	DRAWN - SGM	REVISED -	DEPARTMENT OF TRANSPORTATION	STRUCTURE NO. 057–0254		CONTRACT NO. 70570
ENGINEERS SURVEYORS	PLOT DATE = 7/30/2013 \$TIME\$	CHECKED - BAS	REVISED -		SHEET NO. 6 OF 28 SHEETS	ILLINOIS FED. A	AID PROJECT

FILLET HEIGHTS