

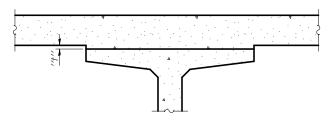
DEAD LOAD DEFLECTION DIAGRAM

(Includes weight of concrete, excluding beams).

Not

The above deflections are not to be used in the field if the engineer is working from the grade elevations adjusted for dead load deflections as shown on sheets 6 & 7 of 23.

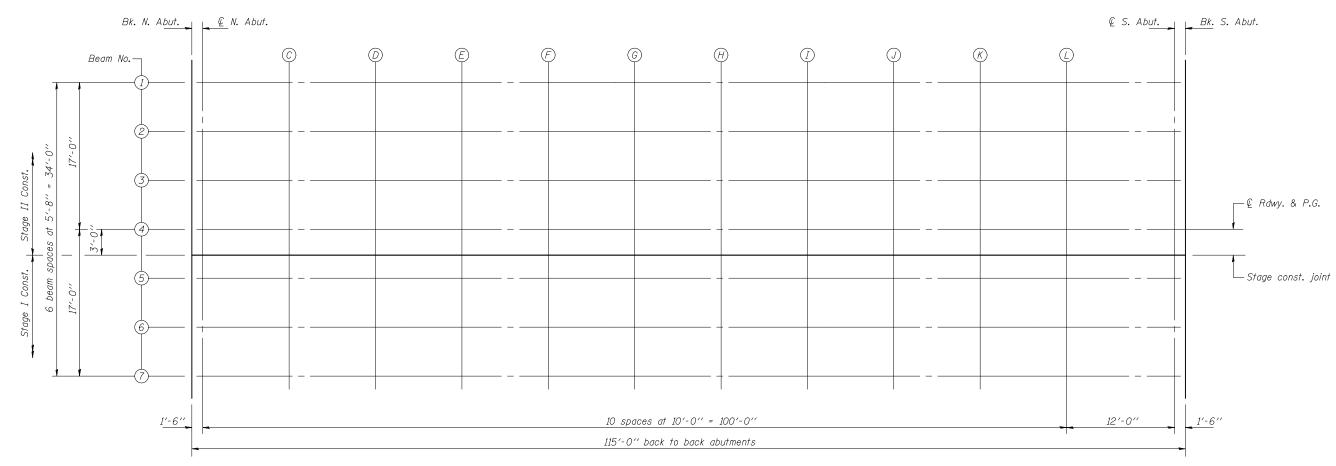
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



To determine "t": After all precast prestressed beams have 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 Deflections" shown on sheets 6 & 7 of 23, minus 8" deck thickness, equals the fillet heights "t" above top flanges of beams.

FILLET HEIGHTS

___Z___



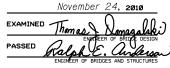
<u>PLAN</u>

DESIGNED Fess Teklehaimanot

CHECKED Stephen M. Ryan

DRAWN h.t. duong

CHECKED FT/SMR



TOP OF SLAB ELEVATIONS STRUCTURE NO. 034-0522

SHEET NO.5	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	506	123B-1	HANCOCK	39	70
23 SHEETS			CONTRACT	NO. 72	992
		ILLINOIS FED. A	ID PROJECT		