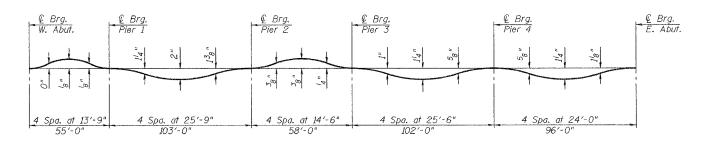
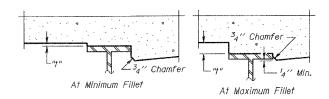
ROUTE NO.	SECTION	WINNEBAGO		eTotal-	BHEET NO.	SHE	ET NO.
FAP Ø525	•			157	113	50	SHEETS
FED. ROAD DIST. NO. 7		ILL.DIOIS	FEO. ALD PROJECT				



DEAD LOAD DEFLECTION DIAGRAM

(Includes weight of concrete only.)

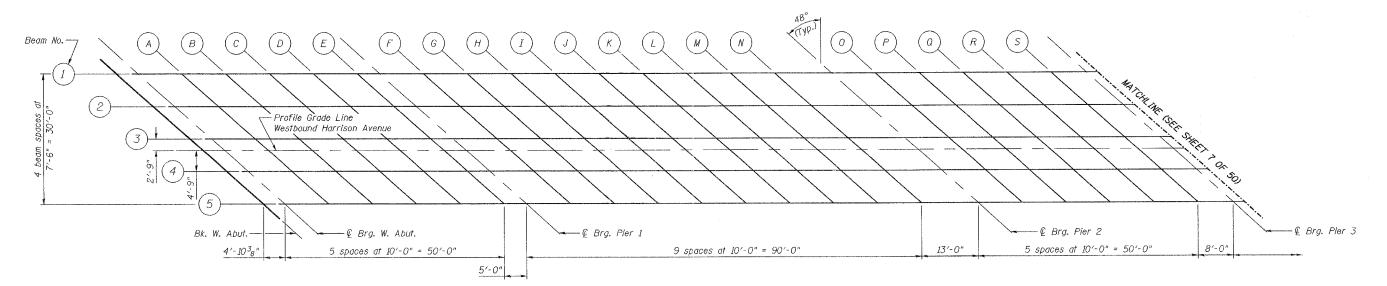
Note: The above deflections are not to be used in the field if the engineer is working from the grade elevations adjusted for dead load deflections as shown on Sheets 7 thru 9 of 50.



To determine "t": After all structural steel has been erected, elevations of the top flanges of the beams shall be taken at intervals shown on Sheets 7-9 of 50. These elevations subtracted from the "Theoretical Grade Elevations Adjusted for Dead Load Deflection" shown on Sheets 7-9 of 50, minus slab thickness, equals the fillet heights "t" above top flange of beams.

FILLET HEIGHTS





DIAGRAMMATIC PLAN - TOP OF CONCRETE ELEVATIONS

NOTES:

All offsets are measured form the profile grade line.

Negative (-) offsets are offsets to the left of the profile grade line while looking upstation.

All dimensions are in feet (ft.) except as noted.

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TOP OF SLAB ELEVATIONS

WESTBOUND HARRISON AVENUE OVER UP & CC&P RAILROAD F.A.P. ROUTE 0525 SECTION 02-00518-00-BR ROCKFORD, ILLINOIS STATION 95+25.35 STRUCTURE NO. 101-6109

