



DEAD LOAD CAMBER DIAGRAM AT TENTH POINTS
 Long Term Deflections = Initial Deflections x 3.5
 (Initial Deflections Based on $E_c = 3.644 \times 10^6$ p.s.i.)
 (camber values in feet)

**CENTRAL AVENUE
IMPROVEMENTS FROM
135TH ST. W. TO 119TH ST. W.**

**135TH ST. WEST
BRIDGE
SUPERSTRUCTURE
DETAILS - PLAN**
 SHEET TITLE
 472-84017
 PROJECT NUMBER

DESIGN BY: JAG
 DRAWN BY: DMU
 CHECKED BY: KJS

ISSUED: November 9, 2012
 REVISED: