

From: [Debra M. Beckwith](#)
To: [BR](#)
Subject: Advertisement (19-008) EPG - Hairpin bars for excessive haunch
Date: Tuesday, May 5, 2020 12:14:42 PM

The [EPG](#) has been updated as described below:

Implementation Statement: Projects not yet through Review

Revision Date	Items Revised	Description of Change
May 2020	EPG: 751.10.1.14 , 751.22.3.6 , 751.50	For Type 2, 3, 4 and 6 prestressed girder when haunch exceed 3” and for Bulb tee and NU girder when haunch is greater than 3” but less than 4”, create new projecting girder reinforcement and adjust heights in one-inch increments or provide #4 hairpin bars to ensure at least 2 inches of embedment into slab. For Bulb tee and NU girder, when haunch exceeds 4 inches hairpin bars are required. The height of the projecting girder reinforcement need not be increased if hairpins are used. Note EPG 751.50 H2c6.10 is updated.
	Standard Drawings: NA	
	MicroStation Cells: NA	
	Std. Specifications: NA	
	Standard Plans: NA	

Follow links above for more information, or to view more details about this (or any) revision, use the [Revision Index Database](#).

Instructions:

1. Select the Revision Index Database.
2. Select “Read Only” and Click “O.K.”
3. Under Tables (left-hand side) double-click on Table1.
4. Scroll down to the bottom of the list to find the latest Revision.
5. Click on the link under the Effective Date to open the storage location for the Completed Revision.

Debbie M. Beckwith
Structural Specialist
Development Section
Bridge Division
MoDOT
(573)522-8718