

**From:** [Debra M. Beckwith](#)  
**To:** [BR](#)  
**Subject:** Bridge Advertisement (DSI 22-036) Bridge Approach Slab bar splices  
**Date:** Thursday, November 3, 2022 1:55:44 PM

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The [EPG & Bridge Standard Drawings](#) have been updated as described below:

**Implementation Statement:** Effective immediately for all plans not yet submitted to Design.

*(The Implementation Statement is a recommendation by the Development Section. The SPM is responsible for the level of implementation for any particular job.)*

Revision Date	Items Revised	Description of Change
<a href="#">Nov. 2022</a>	EPG: <a href="#">751.50</a>	Currently the lap splice for the transverse bars in the approach slab is specified in note K1.5.1, but the #6 bars in the sleeper slab are ignored. In the past the splice length for the bars in the approach slab and the sleeper slab were specified, and that changed when the new 20' approach slabs were implemented. This appears to be an oversight. This revision adds back the splice length for the #6 bars in the sleeper slab. In addition, the wording for K1.5.1 and K1.5.2 is revised to more clearly communicate that the dimensions are minimum lap splices.
	Bridge Standard Drawings: <a href="#">APP01-07</a>	
	MicroStation Cells: NA	
	Std. Specifications: NA	
	Standard Plans: NA	
	Bridge Special Provisions: NA	

Follow links above for more information, or to view more details about this (or any) revision, use the [Revision Index Database](#), located under Completed Revisions on Development's Sharepoint page.

Instructions:

Under Tables (left-hand side) double-click on RevisionRecords.

Click on the link under the Effective Date to access documentation for the completed revision.

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