

From: [Debra M. Beckwith](#)
To: [BR](#)
Subject: Bridge Advertisement - Updates to Bridge Special Provisions
Date: Tuesday, April 13, 2021 10:25:48 AM

The [Bridge Special Provisions](#) have been updated as described below:

Implementation Statement: Effective immediately for jobs 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
April 2021	EPG: NA	702-BSP-02 Dynamic Pile Testing: Updated to allow the reviewer to accept or reject revision marks depending on whether restrrike testing is required on the project.
	Bridge Standard Drawings: NA	
	MicroStation Cells: NA	704-BSP-08 Concrete Crack Filler (new): Although concrete crack filler is covered in the spec book, this BSP is being added at the request of Joe Molinaro (SL DBE) to supplement and better specify the requirements shown in the standard specs when crack filler is used to seal bridge decks. The new BSP is modeled after one that was successfully used on the Stan Musial Veterans Memorial Bridge in St. Louis.
	Std. Specifications: NA	
	Standard Plans: NA	
		Bridge Special Provisions: 702-BSP-02, 704-BSP-08 (new), 712-BSP-17 (new)

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.

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