

**From:** [Debra M. Beckwith](#)  
**To:** [BR](#)  
**Subject:** Bridge Advertisement (DSI 15-020) Prestressed Girder Camber  
**Date:** Wednesday, April 26, 2023 11:03:16 AM

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The [EPG](#) and [Standard Specifications](#) have been updated as described below:

**Implementation Statement:** Specifications are effective for July letting.

*(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="#">Apr. 2023</a>	EPG: <a href="#">751.22</a> , <a href="#">1029.2.13</a>	<b>Sec 1029.6.13</b> – Clarified specification to separate provisions for storage and transporting. Storage and transporting have separate requirements for support locations and these requirements were easily confused.
	Bridge Standard Drawings: NA	
	MicroStation Cells: NA	<b>EPG 751.22</b> – Added the reasoning behind the 90 day camber for typical bridge projects.
	Std. Specifications: <a href="#">1029.6.13</a>	<b>EPG 1029.2.13</b> – Consideration of line sag is necessary to retrieve accurate camber measurements. An equation is provided that can aid inspectors with sag estimates.
	Standard Plans: NA	
	Bridge Special Provisions: NA	

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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