

From: [Debra M. Butchart](#)
To: [BR](#)
Subject: Bridge Advertisement (DSI 24-045) I-Beam Bracing During Slab Pours
Date: Thursday, May 15, 2025 1:44:24 PM

The [EPG](#) has 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
May 2025	EPG: 751.50	Standard note H6.20 is specified for redecks where exterior steel I-beams typically require additional restraint from torsional forces during the slab pour. The same concept is applicable for new slab bridges that use steel I-beams (e.g., SDCL projects). Guidance has been added to EPG 751.50 to direct the user to standard note H6.20 for new I-beam bridges.
	Bridge Standard Drawings: NA	
	MicroStation Cells: NA	
	Std. Specifications: NA	
	Standard Plans: NA	
	Bridge Special Provisions: NA	

Follow links above for more information (internal only).

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