From: <u>Debra M. Butchart</u>

To: BR

Subject: Bridge Advertisement (DSI 24-044) Drift in multi-cell box culverts

Date: Thursday, November 21, 2024 1:11:30 PM

The <u>EPG</u> has been updated as described below:

Implementation Statement: Effective immediately for design process not started.

(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 |
|----------------------|----------------------|---------------------------------------------------|
| Nov. 2024 | EPG: | Hardened language to not allow multi-cell box |
| | <u>751.1.2.8</u> | culverts where medium to heavy drift is reported. |
| | Bridge Standard | |
| | Drawings: | |
| | NA | |
| | 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 <u>Revision Index Database</u>, 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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