

From: [Debra M. Beckwith](#)
To: [BR](#)
Subject: Bridge Advertisement (DSI 20-052) Bridge width (Errata)
Date: Tuesday, February 2, 2021 6:46:04 AM
Attachments: [image002.png](#)
[image003.png](#)

Errata: Previously released revision to EPG 231.8 has been changed to:

231.8 Bridge Width

The minimum roadway width for new bridges shall be the greatest of:

- Width of approach travelway + shoulders
- Width of approach travelway + 4 feet¹
- 24 feet.

¹ 2 feet per side minimum

(Removed superscript "1" from first bullet point).

From: Debra M. Beckwith <Debra.Beckwith@modot.mo.gov>
Sent: Monday, January 25, 2021 3:07 PM
To: BR <BR@modot.mo.gov>
Subject: Bridge Advertisement (DSI 20-052) Bridge width

The EPG has been updated as described below:

Implementation Statement: Effective immediately where design process is 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
Jan. 2021	EPG: 231.8	The criteria for minimum bridge width has been simplified. The new minimum bridge width criterion of 24 feet was added back. The omission was unintended in the previous update of the EPG.
	Bridge Standard Drawings: NA	
	MicroStation Cells: NA	
	Std. Specifications: NA	
	Standard Plans:	

NA	<h2 style="text-align: center;">231.8 Bridge Width</h2> <hr/> <p>The minimum roadway width for new bridges shall be the greatest of:</p> <ul style="list-style-type: none"> • Width of approach travelway + shoulders¹ • Width of approach travelway + 4 feet¹ • 24 feet. <p>¹2 feet per side minimum</p>
Bridge Special Provisions: NA	

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.

DEBRA (DEBBIE) M. BECKWITH

Structural Specialist

Missouri Department of Transportation

Central Office – Bridge Division

105 W. Capitol Ave., P.O. Box 270, Jefferson City, MO 65102

573-522-8718

Mon. & Fri. 7:00 a.m. to 3:30 p.m.; Tues, Wed, Thur 6:30 a.m. to 3:00 p.m.

www.modot.org