

From: [Debra M. Beckwith](#)
To: [BR](#)
Subject: Bridge Advertisement: BSP 623 Epoxy Urethane Polymer Wearing Surface (new)
Date: Thursday, October 29, 2020 1:46:50 PM

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

Implementation Statement: Effective immediately for projects not yet submitted to Design Div.

Revision Date	Items Revised	Description of Change
Oct. 2020	EPG: NA	623 Epoxy Urethane Polymer Wearing Surface This wearing surface can be used as an alternate to MMA Polymer Slurry Wearing Surface in situations where the bridge is flexible and may not be able to handle a standard Epoxy Polymer Wearing Surface. Bridge Sharepoint: http://sp/sites/br/Review/SpecProv/623-BSP-01_Epoxy_Urethane_Polymer_Wearing_Surface.docx Website: https://www.modot.org/bridge-special-provisions
	Bridge Standard Drawings: NA	
	MicroStation Cells: NA	
	Std. Specifications: NA	
	Standard Plans: NA	
	Bridge Special Provisions: 623	