# ERRATA Nebraska Department of Transportation Roadway Design Manual

## Chapter Seventeen: <u>Resurfacing, Restoration and Rehabilitation (3R)</u> <u>Projects</u>

#### ① January 2023

The last update to the <u>Roadway Design Manual</u> (*RDM*) was in May 2022. In the intervening time some design guidance has become obsolete, new/updated guidance has become available, offices of responsibility have changed, design procedures have been streamlined, etc. The NDOT is continually in the process of updating the *RDM* but, in the interim, the obsolete/incorrect guidance is being addressed through this document and a re-issued *RDM*. Page numbers cited in this document are referenced to the January 2023 Errata RDM. Deleted text in the Errata RDM (http://dot.nebraska.gov/business-center/design-consultant/rd-manuals/) is in green with a strike through (errata) and new/corrected text is in red (correct). Additions to previously added text is in blue (added).

### THE FOLLOWING ITEMS PERTAIN TO THE ENTIRE MANUAL:

January 2023 and all subsequent changes – Sections and <u>EXHIBITS</u> have been re-numbered as required by the errata. Chapter and <u>EXHIBIT</u> citations, Clarity task numbers, references, and internet links are updated to the latest edition of the *RDM* as are the <u>Contents</u>, <u>List of Exhibits</u>, and the <u>Index</u>

#### ① January 2023

- Design Process Outline (*DPO*) task order/ terminology updated to the July 2022 edition.
- The Location Studies Section in the Planning and Project Development Division (PDD) is now the Project Scoping Section
- The PDD Environmental Documents Unit (EDU) is now the Environmental Project Management Unit (EPMU)
- The PDD Noise and Air Section is now Noise, Air & Hazmat in the PDD Roadside Development and Compliance Unit (RDC)
- The PDD RDC Manager is now the RDC Supervisor
- The PDD Highway Environmental Biologist is now the 404/ Wetlands Biologist of the Technical Resources Unit (TRU) in PDD

Page	Existing Text	Corrected Text
Chap. Seventeen		
	① ERRATA JANUAR	<u>Y 2023</u>
<b>①</b> 17-13		New Section 1.G: <u>Practical Design: Bridge or</u> Culvert Replacement Projects
① 17-20	<ul> <li>Section 4.A: <u>Driveways and Intersections</u>, Fourth paragraph, third bullet point, first sentence –</li> <li>If the resurfacing of an existing intersection/ driveway which ties into rock or gravel surfacing results in a grade raise more than 2 inches, either crushed rock or gravel will be placed behind the intersection/ driveway surfacing.</li> </ul>	<ul> <li>If the resurfacing of an existing intersection/ driveway which ties into rock or gravel surfacing results in a grade raise in excess of 0.5 inches, either crushed rock or gravel will be placed behind the intersection/ driveway surfacing.</li> </ul>
17-27	Section 8.C: Beveled Edge	Replace this section with –

Replace this section with – See Chapter Six: <u>The Typical Roadway Cross-</u> <u>Section</u>, Section 2.C, of this manual.