

ERRATA
Nebraska Department of Transportation
Roadway Design Manual

Chapter Eleven: Highway Plans Assembly

- ① January 2023
- ② October 2023

The last update to the Roadway Design Manual (*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 **EXHIBITS** have been re-numbered as required by the errata. Chapter and **EXHIBIT** citations, Clarity task numbers, references, and internet links are updated to the latest edition of the *RDM* as are the Contents, List of Exhibits, and the Index

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**

② October 2023

- **Intelligent Transportation Systems (ITS)** transferred from the **Operations Division to Roadway Design** and combined with the **Lighting Unit (02-27-2023)**
- “Proposed Guidelines for Pedestrian Facilities in the Public Right-of-Way (with 2013 Supplement)” replaced by “Accessibility Guidelines for Pedestrian Facilities in the Public Right-of-Way” (August 2023)

Page	Existing Text	Corrected Text
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Chapter Eleven

① ERRATA JANUARY 2023

① 11-1 through 11-48	Extensive changes to Chapter Eleven due to changes in procedure (changes to the DPO, electronic plan submittal, etc.) See the <u>Errata RDM</u> for the changes (web site).	
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② ERRATA OCTOBER 2023

② 11-5		Added Section 1.D.1: Pre-PS&E Plans (Phase 7: Plan Package – Activity 5700)
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② 11-8	Section 3.B: <u>Standard Symbols</u> Most of the symbology and patterning commonly used in the roadway design plans have been standardized and may be found in the Roadway Design Division (Roadway Design) “Cell Book”, under “Design Documentation” (web site).	Most of the symbology and patterning commonly used in the roadway design plans have been standardized and may be found in ProjectWise within NDOT ’s active workspace.
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② 11-9	Section 3.C: <u>Standard Construction Notes</u> , First paragraph - The <u>Standard Notes</u> and <u>Tabular Notes</u> contain numerous cells used for construction notes. The number to the left of the note is for identification purposes only (it is also the name of the cell). These cells shall only be modified to fill in the underscores. Any other modification shall be approved by PS&E .	The <u>Construction Notes</u> and <u>Tabular Notes</u> contain numerous cells used for construction notes. These cells shall only be modified to fill in the underscores. Any other modification shall be approved by PS&E .
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Page	Existing Text	Corrected Text
Chapter Eleven		
② 11-24	Section 4.E: <u>Environmental or Aerial Sheets (E)</u>	New third paragraph – The Begin Station for each sheet shall start at a major station (100+00, 105+00, 110+00, etc.). The stationing and scale of each sheet, as well as the order of sheets, usually match that of the Plan, Plan over Plan, or Plan and Profile Sheets (See Section 4.L of this chapter).
② 11-26 to 11-28		Added Section 4.J.1: Concrete Surfacing Elevations and Grades and EXHIBIT 11.4 (Previously Chapter Eight: <u>Surfacing</u> , Section 9 and EXHIBIT 8.2)
② 11-29	Section 4.L: <u>Plan, Plan over Plan, or Plan and Profile Sheets (L)</u>	New final paragraph – The Begin Station for each sheet shall start at a major station (100+00, 105+00, 110+00, etc.). The stationing and scale of each sheet, as well as the order of sheets, usually match that of the Environmental or Aerial Sheets (See Section 4.E of this chapter).