

PUBLIC INPUT MEETING



Transportation

STRUCTURAL PLATE PIPE REPLACEMENT

US HIGHWAY 83 • MINOT, ND

WHAT IS THE PROPOSED PROJECT?

The proposed project will replace the existing 11.5' x 234' structural plate pipe with a new structure. Grading activities and the use of hot mix asphalt and aggregate base will occur. The corridor will be restored to existing layouts. Phased traffic control consisting of two phases will be utilized.

WHY IS THIS PROJECT NEEDED?

The current structure has numerous deficiencies that were identified during inspection. The culvert contains rust holes, with rust and corrosion visible at the bolt line and invert. Seeping has led to thick mineral deposits laden with dissolved iron on the north side. Replacing the structure will address these main deficiencies, as well as additional deficiencies, to maintain system linkage and streamflow.

WHAT IS THE PROJECT SCHEDULE?*

* Schedule is tentative and subject to change.



WE WANT TO HEAR FROM YOU

Written statements or comments may be submitted by **June 14, 2023**:

MAIL:

Nikki Olson, Environmental Lead
Ulteig Engineers, Inc.
419 Riverwood Drive Suite 201
Bismarck, ND 58504

EMAIL:

MinotStructureReplacement@Ulteig.com
Note **"Public Input Meeting-PCN 22048"** in the subject heading



Project Location

- Ward County, ND
- Structure Replacement
- Mile Marker
- Creek
- PLSS Townships
- PLSS Sections



Creator: G. Robison
Date: 2/23/2023
PCN: 22048
Project: NH-4-083(142)198
Sources: NDDOT, USGS

0 125 250 500 Feet



We listen. We solve.™

