| STATE | PROJECT NO. | SECTION NO. | SHEET NO. |
|---|---|---|---|
| ND | SS-8-018(088)064 | 6 | 1 |

# NOTES (Revised 07/09/18)

105-200 UTILITY COORDINATION: A utility coordination meeting is required.

105-P01 UTILITIES: Coordinate work activities with utility companies to address utility conflicts as needed for the proposed cut. Adjust operations adjacent to the water main valve to protect it until its final adjustment.

| Utility Company Name & Address | Contact Name | Phone Number | Email |
|---|---|---|---|
| Cass Rural Water District<br>131 Maple St.<br>Kindred, ND<br>58051 | Brent Brinkman | (701) 428-3139 | brent.brinkman@cassruralwaterdistrict.com |
| Cass County Electric Coop.Inc.<br>3312 42nd St. S.,<br>Suite 200, Fargo,<br>ND 58104 | Chuck Ames | (701) 356-4479 | cames@kwh.com |
| Midco<br>50 22nd St E,<br>West Fargo, ND<br>58078 | Tony Geffre | (701) 552-2585 | Tony.geffre@midco.com |
| CenturyLink<br>302 29th St N,<br>Fargo ND 58502 | Charles Grummons | (701) 580-8460 | Charles.Grummons@centurylink.com |

105-P02 CONTROL OF WORK: The adjacent landowner is responsible for fence removal prior to beginning excavation and for fence placement after completion of the project. Notify landowner in writing with a copy to the Engineer, a minimum of 30 days in advance of starting earthwork operations.

105-P03 UTILITIES: The vertical and horizontal utility locations shown in the plans are approximate. Plan locations should not be interpreted as exact for bidding or construction purposes.

105-P04 UTILITIES (PROPOSED EXCAVATION ABOVE THE CASS COUNTY RURAL WATERLINE): Finish excavating operations to its proposed elevation except as follows.

Adjust excavating operations adjacent to the existing waterline to protect it by leaving 2' of cover above and alongside the pipe from Sta 452+20 to Sta 453+60 on the west side of the bridge. Allow Cass Rural Water one week to lower the waterline. After the waterline is lowered to its final location, finish excavating operation to its proposed elevation.

203-P01 COMMON EXCAVATION-WASTE: Include removal of any existing riprap encountered within the work area in the unit price bid for "Common Excavation-Waste".

256-P01 RIPRAP GRADE II: Make the top surface of the riprap flush with the ground adjacent to it.

704-P01 TRAFFIC CONTROL: Place Road Work Ahead sign 750' before the project beginning. Place End Road Work sign 750' after the project end.

REGISTERED PROFESSIONAL ENGINEER
Aaron Derman
Derman, Aaron J.
PE-27165
07/09/18
NORTH DAKOTA