| Project  | Enning Route B & C FTTH Upgrade 2023 |                     |  |                               |                      |                      |  |  |  |
|--|--------------------------------------|---------------------|--|-------------------------------|----------------------|----------------------|--|--|--|
| Contract No.   | T23001                               |                     |  |                               |                      |                      |  |  |  |
| Contract Date  | 1/5/2023                             |                     |  |                               |                      |                      |  |  |  |
| Original Contract  | \$ 220,005,00                        |                     |  |                               |                      |                      |  |  |  |
| Price_   | \$ 3,330,205.98                      |                     |  |                               |                      |                      |  |  |  |
|  |                                      | Co                  | ntract Price as<br>Amended   | Construction<br>Miles         | Construction<br>Days | Service<br>Entrances |  |  |  |
| Contract With Approved Amendments Construction Released w/CAFs   |                                      | \$                  | 4,699,254.46   | 198.79                        | 120                  | 148                  |  |  |  |
|  |                                      | \$                  | 4,699,254.46   | 198.79                        | 120                  | 148                  |  |  |  |
| Released Construction Miles<br>Released Subscriber Entrances   |                                      |                     | 198.79   | Construction                  | Orig. Compl.         | Rev. Compl.          |  |  |  |
|  |                                      |                     | 148  | Start Date:                   | Date:                | Date:                |  |  |  |
| Released HBFO S  |                                      |                     | 223  | 5/2/2023                      | 9/20/2023            | 11/6/2023            |  |  |  |
| Total Frame Cour   | it Fibers                            | +                   | 336  |                               |                      |                      |  |  |  |
| Calculation of Co  | nstruction Days                      |                     |  | Days Startup                  |                      |                      |  |  |  |
|  |                                      |                     | 120  | Days Rural Cor                |                      |                      |  |  |  |
|  |                                      |                     |  | Days Town Cor<br>Days Cleanup | nstruction           |                      |  |  |  |
|  |                                      |                     | 120  | Total Construc                | ction Days           |                      |  |  |  |
|  |                                      |                     | 1.66   |                               | Required per D       | ay                   |  |  |  |
| Projected Route Miles to Date  |                                      |                     | 74.55  | miles                         |                      |                      |  |  |  |
| Route Miles Constructed  |                                      |                     | 70.82  | miles                         |                      |                      |  |  |  |
| Average Miles Constructed Per Day  |                                      |                     | 1.57   | miles                         |                      |                      |  |  |  |
| Percent of Release   | ed Miles Completed                   |                     | 35.63%   |                               |                      |                      |  |  |  |
| nventory Complete Route Miles<br>Cleanup Complete Route Miles  |                                      |                     | 47.61  | miles                         |                      |                      |  |  |  |
|  |                                      |                     | 47.61  | miles                         |                      |                      |  |  |  |
| Construction Days  | used                                 |                     | 45   | days                          |                      |                      |  |  |  |
| Construction Delay - Rain  |                                      | 3                   | 12   |                               |                      |                      |  |  |  |
| Holidays or Non-Working Days   |                                      |                     | 25 days  |                               |                      |                      |  |  |  |
| Construction Days Remaining  |                                      | 2                   | 75 days  |                               |                      |                      |  |  |  |
| Percent of Construction Days Used  |                                      |                     | 37.50%   |                               |                      |                      |  |  |  |
| Service SEBV Installed   |                                      | Ü-                  | 22   | quantity                      |                      |                      |  |  |  |
| Percent of Service SEBV Installed Services Drops Installed   |                                      | A                   | 14.86%   | quantity                      |                      |                      |  |  |  |
| Percent of Released Drops Completed  |                                      |                     | 14.86%   | quantity                      |                      |                      |  |  |  |
| Doroont Fiber Call   | ing Complete                         |                     | 42.000   |                               |                      |                      |  |  |  |
| Percent Fiber Splicing Complete Percent Fiber Splicing Tested  |                                      |                     | 13.90%<br>14.29%   |                               |                      |                      |  |  |  |
| Percent Miles Inve   |                                      |                     | 23.95%   |                               |                      |                      |  |  |  |
| The state of the s |                                      | ida:                | 25.3576  |                               |                      |                      |  |  |  |
| Delay Causes   |                                      |                     |  |                               |                      |                      |  |  |  |
|  |                                      |                     |  |                               |                      |                      |  |  |  |
| Remarks  |                                      | TU <sub>NE</sub> II | A Laborator  |                               |                      |                      |  |  |  |
|  |                                      |                     | See remarks Exhibit /  | Α.                            |                      |                      |  |  |  |
|  |                                      |                     |  |                               |                      |                      |  |  |  |
|  |                                      |                     | The state of the s |                               |                      |                      |  |  |  |

### Remarks Exhibit A

Week Ending 7-22-2023 Enning Route B & C FTTH Upgrade 2023:

## Equipment on-site:

- L&P Underground:
  - o (1) Vermeer 24x40 directional drill
- MasTec:
  - (1) Dresser TD20 cable plow with Dresser TD20 lead dozer, (2) Case 580S backhoes and (1) CAT 420 backhoe
  - o John Deere 450J clean-up dozer
  - Vermeer T655 rock saw
  - o John Deere 333G skid steer with Harley-rake attachment
  - Vermeer 1250 cable plow

## Construction work completed:

- Eight (8) BHF(24x36x30)T handholes set
- Three (3) BHF(36x60x36)T handholes set
- 4.18 mi (22058 ft) of BFO 12
- 2.96 mi (15646 ft) of BFO 24
- 2.23 mi (11760 ft) of BFO 288

### Incidents:

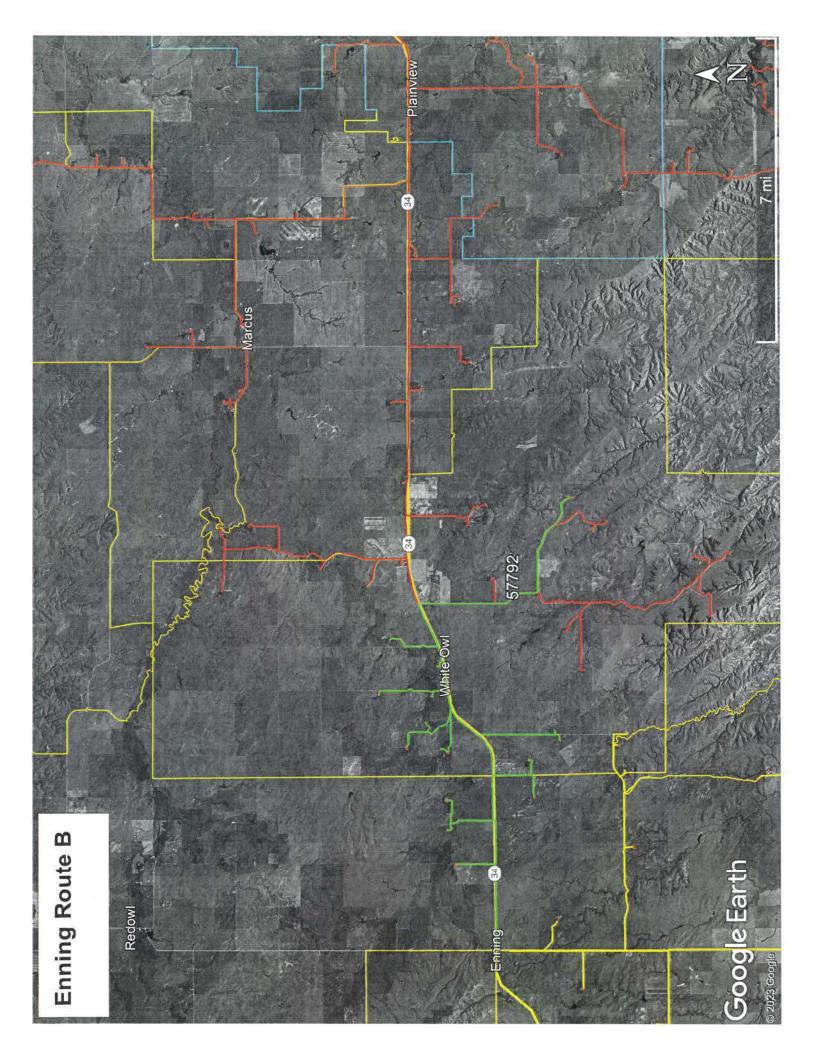
• No incidents to report.

### Project:

No project updates for splicing.

# Weekly totals:

- Total BFO was 9.37 mi (49464 feet).
- Total SEBV for the week was 0.00 mi (0 feet).
- SEBV was installed to zero (0) subscriber locations.
- Drops were pulled to zero (0) subscriber locations.



|  | T24001<br>01/05/23<br>2,824,532.85 |              |                     |                       |                |             |  |  |
|--|------------------------------------|--------------|---------------------|-----------------------|----------------|-------------|--|--|
| Original Contract Price \$                                   |                                    |              |                     |                       |                |             |  |  |
| Price \$  Contract With Approx                               | 2,824,532.85                       |              |                     |                       |                |             |  |  |
| Contract With Approv   | 2,024,032.00                       |              |                     |                       |                |             |  |  |
|  |                                    |              |                     |                       |                |             |  |  |
|  |                                    | Co           | ntract Price as     | Construction          | Construction   | Service     |  |  |
|  |                                    |              | Amended             | Miles                 | Days           | Entrances   |  |  |
| Construction Release   | Contract With Approved Amendments  |              | 3,800,686.03        | 185.68                | 120            | 9           |  |  |
| Construction Released w/CAFs                                 |                                    | \$           | 3,800,686.03        | 185.68                | 120            | 9           |  |  |
| Released Construction Miles                                  |                                    |              | 185.68              | Construction          | Orig. Compl.   | Rev. Compl. |  |  |
| Released Subscriber Entrances                                |                                    |              | 97                  | Start Date:           | Date:          | Date:       |  |  |
| Released HBFO Splice Cases                                   |                                    | 1            | 157                 | 5/2/2023              | 9/20/2023      | 10/26/2023  |  |  |
| Total Frame Count I  | Fibers                             | -            | 393                 |                       |                |             |  |  |
| Calculation of Cons  | struction Days                     |              |                     | Days Startup          |                |             |  |  |
|  | Calculation of Construction Days   |              | 120                 | Days Rural Cor        | struction      |             |  |  |
|  |                                    |              |                     | Days Town Cor         |                |             |  |  |
|  |                                    |              |                     | Days Cleanup          |                |             |  |  |
|  |                                    |              | 120                 | Total Construc        |                |             |  |  |
|  |                                    | _            | 1.55                | Average Miles         | Required per D | ay          |  |  |
| Projected Route Miles to Date                                |                                    |              | 80.46               | miles                 |                |             |  |  |
| Route Miles Constructed                                      |                                    | 81.80 miles  |                     |                       |                |             |  |  |
| Average Miles Constructed Per Day                            |                                    |              | 1.57                | miles                 |                |             |  |  |
| Percent of Released  | Miles Completed                    |              | 44.05%              |                       |                |             |  |  |
| nventory Complete Route Miles                                |                                    |              | 34.09               | miles                 |                |             |  |  |
| Cleanup Complete Route Miles                                 |                                    | 34.09 miles  |                     |                       |                |             |  |  |
| Construction Days used                                       |                                    |              | 52                  | days                  |                |             |  |  |
| Construction Delay - Rain                                    |                                    |              | 5 days              |                       |                |             |  |  |
| Holidays or Non-Working Days                                 |                                    |              | 26                  | days                  |                |             |  |  |
| Construction Days Remaining                                  |                                    | 68           |                     | days                  |                |             |  |  |
| Percent of Construct   | Percent of Construction Days Used  |              | 43.33%              |                       |                |             |  |  |
| Service SEBV Installed                                       |                                    | 39           |                     | quantity              |                |             |  |  |
| Percent of Service SEBV Installed                            |                                    | 40.21%       |                     | New State of the Land |                |             |  |  |
| Services Drops Installed Percent of Released Drops Completed |                                    | 39<br>40.21% |                     | quantity              |                |             |  |  |
| reicent of Released  | Drops Completed                    | -            | 40.21%              |                       |                |             |  |  |
| Percent Fiber Splicin  | g Complete                         |              | 32.48%              |                       |                |             |  |  |
| Percent Fiber Splicin  |                                    |              | 0.00%               |                       |                |             |  |  |
| Percent Miles Invento  | oried                              |              | 18.36%              |                       |                |             |  |  |
| Delay Causes   |                                    |              |                     |                       |                |             |  |  |
|  |                                    |              |                     |                       |                |             |  |  |
| Remarks  |                                    |              | See remarks Exhibit |                       |                |             |  |  |
|  |                                    |              | Dec lemarks Exhibit | 7                     |                |             |  |  |

Report Date:

7/22/2023

### Remarks Exhibit A

Week Ending 7-22-2023 Maurine FTTH Upgrade 2023:

### Equipment on-site:

- L&P Underground:
  - o (1) Vermeer 24x40 directional drill
- MasTec:
  - (1) CAT D7R LGP cable plow with John Deere 950 lead dozer, (1) Case 580S backhoe and (1) CAT 420XE backhoe
  - o John Deere 650J clean-up dozer with rake
  - o (1) Vermeer 24x40 directional drill
  - o (1) Vermeer 10x15 directional drill

# Construction work completed:

- Three (3) BHF(24x36x30)T handholes set
- Four (4) BHF(30x48x36)T handholes set
- 1.41 mi (7444 ft) of BFO 12
- 9.53 mi (50342 ft) of BFO 48

#### Incidents:

• Secondary Power hit. An Incident Report has been sent.

## Project:

2F2 (Transport from Maurine to Faith) & D/12A (Faith Exchange).

### Weekly totals:

- Total BFO was 10.94 mi (57786 feet).
- Total SEBV for the week was 0.27 mi (1424 feet).
- SEBV was installed to eight (8) subscriber locations.
- Drops were pulled to eight (8) subscriber locations.

