



**Elm Road Area Development
Maple Grove, MN
CenturyLink Facilities
Reviewed by RJ Allison on 07/09/2020**

Below are the following CenturyLink conflicts as part of the Elm Road Area Development Project in Maple Grove, MN.

City of Maple Grove: Kelly Matzke (763.494.6365)
Terra Technologies: RJ Allison (612.388.7375)
CenturyLink: Todd Albert (651.482.7386) and Lucas Peluso (952.465.2925)

Construction Date: Late-July 2020
County: Hennepin

Wire Center: PLMOMNFE & MPGVMNXA
Zip Code: 55311

01. Elm Road N, STA 101+00 to 105+00 (LT), Sheet 79
Conflict: Existing CenturyLink 100 pair cable potentially in conflict with proposed grading and curb.
Solution: CenturyLink to expose and adjust cable if necessary during construction.
02. Elm Road N, STA 108+40 (LT), Sheet 80
Conflict: Existing CenturyLink 100 pair cable crossing proposed storm sewer.
Solution: CenturyLink to adjust cable as necessary during construction.
03. Elm Road N, STA 113+60 (LT), Sheet 81
Conflict: Existing CenturyLink pedestal in conflict with proposed sidewalk.
Solution: CenturyLink to adjust pedestal approximately 3' North as necessary during construction.
04. Elm Road N, STA 117+00 (LT), Sheet 82
Conflict: Existing CenturyLink 25 pair cable crossing proposed storm sewer.
Solution: CenturyLink to adjust cable as necessary during construction.
05. Elm Road N, STA 117+90 (LT), Sheet 82
Conflict: Existing CenturyLink 25 pair crossing above proposed sanitary sewer.
Solution: Road contractor to protect and support existing cable as necessary during construction.
06. Elm Road N, STA 119+30 (LT), Sheet 82
Conflict: Existing CenturyLink pedestal in conflict with proposed sidewalk.
Solution: CenturyLink to adjust pedestal approximately 3' NE as necessary during construction.
07. Elm Road N, STA 119+30 (LT) to 123+00 (LT), Sheet 82 to 83
Conflict: Existing CenturyLink 25 pair in conflict with proposed box culvert.
Solution: CenturyLink to plow 25 pair cable 3' from edge of right of way at 36" deep and bore 5' deep at Elm Creek crossing.
08. Elm Road N, STA 123+00 (LT), Sheet 83
Conflict: Existing CenturyLink pedestal in conflict with proposed sidewalk.
Solution: CenturyLink to adjust pedestal approximately 3' NE as necessary during construction.
09. Elm Road N, STA 123+00 (LT) to 130+00 (LT), Sheet 83 to 84
Conflict: Existing CenturyLink 25 pair in conflict with proposed road realignment and storm sewer.
Solution: CenturyLink to plow 25 pair cable 3' from edge of right of way at 36" deep.

10. Elm Road N, STA 130+00 (LT), Sheet 84
Conflict: Existing CenturyLink pedestal in conflict with proposed grading.
Solution: CenturyLink to adjust pedestal to finished grade as necessary during construction.
11. Elm Road N, STA 130+00 (LT to RT), Sheet 84
Conflict: Existing CenturyLink 2 pair in conflict with proposed road.
Solution: CenturyLink to abandon and leave in place existing cable.
12. Elm Road N, STA 130+00 (LT) to 139+50 (RT), Sheet 84 to 86
Conflict: Existing CenturyLink 25 pair in conflict with proposed road realignment.
Solution: CenturyLink to abandon and leave in place existing cable.
13. Elm Road N, STA 132+50 to 139+50 (RT), Sheet 84 to 86
Conflict: Existing CenturyLink 25 pair in conflict with proposed road realignment.
Solution: CenturyLink to plow 25 pair cable 3' from edge of proposed right of way along Elm Road N and Comstock Lane N at 36" deep.
14. Elm Road N, STA 139+50 (RT), Sheet 86
Conflict: Existing CenturyLink pedestal in conflict with proposed road realignment.
Solution: CenturyLink to abandon and remove existing pedestal.
15. Elm Road N, STA 142+00 to 147+30 (RT), Sheet 86 to 87
Conflict: Coordination with new dev fiber placement to increase efficiency.
Solution: CenturyLink to plow/bore 1.25" innerduct in conjunction with Conflict 12. Contact Lucas Peluso for additional information.
16. Elm Road N, STA 147+30 (LT), Sheet 87
Conflict: Existing CenturyLink pedestal in conflict with proposed sidewalk.
Solution: CenturyLink to abandon and remove existing pedestal.
17. Elm Road N, STA 147+30 (LT to RT), Sheet 87
Conflict: Existing CenturyLink 25 pair in conflict with proposed road.
Solution: CenturyLink to abandon and leave in place existing cable.
18. Elm Road N, STA 147+30 (RT), Sheet 87
Conflict: Existing CenturyLink pedestal in conflict with proposed sidewalk and storm sewer.
Solution: CenturyLink to replace pedestal approximately 12' South at edge of right of way.
19. Elm Road N, STA 147+30 (RT) to 152+70 (CL), Sheet 87 to 88
Conflict: Existing CenturyLink 100 pair in conflict with proposed storm sewer and road realignment.
Solution: CenturyLink to plow 100 pair 3' from edge of right of way at 36" deep.
20. Elm Road N, STA 147+30 to 152+70 (RT), Sheet 87 to 88
Conflict: Coordination with new dev fiber placement to increase efficiency.
Solution: CenturyLink to plow/bore 1.25" innerduct in conjunction with Conflict 18. Contact Lucas Peluso for additional information.
21. Elm Road N, STA 152+70 (CL), Sheet 88
Conflict: Existing CenturyLink pedestal in conflict with proposed road realignment.
Solution: CenturyLink to replace pedestal at South edge of proposed right of way. Replace service wires as necessary.
22. Elm Road N, STA 152+70 (CL) to 159+50 (RT), Sheet 88 to 89
Conflict: Existing CenturyLink 100 pair in conflict with proposed road realignment.
Solution: CenturyLink to plow 100 pair 3' from edge of proposed right of way at 36" deep.

23. Elm Road N, STA 152+70 to 159+50 (RT), Sheet 88 to 89
 - Conflict: Coordination with new dev fiber placement to increase efficiency.
 - Solution: CenturyLink to plow/bore 1.25" innerduct in conjunction with Conflict 18. Contact Lucas Peluso for additional information.

24. Vicksburg Lane N, STA 1009+75 (LT) to 1011+00 (LT), Sheet 91
 - Conflict: Existing CenturyLink innerduct, 25 pair, and 600 pair in conflict with proposed storm sewer.
 - Solution: CenturyLink to expose and adjust existing facilities approximately 3' East as necessary during construction.

25. Comstock Lane N, Sheet 110
 - Conflict: Conflict 14 permanent relocation in need of splice point into existing lines running down Comstock Lane N and 63rd Lane N
 - Solution: CenturyLink to place new pedestal at existing buried splice just SE of Comstock Lane N and 63rd Ave N intersection.

26. Elm Road N to Comstock Lane N, Sheet 111 to 112
 - Conflict: Existing CenturyLink 50 pair and pedestal in conflict with proposed mass grading.
 - Solution: CenturyLink to adjust existing facilities as part of the temporary relocation plan. No work required as a part of this work plan.