

Daily Construction Update
NE Dayton Areas 1-6 Street and Utility Improvements
May 5, 2008

Area 1 & 2 - Contract 1- LaTour Construction, Inc

Inspector: Richard Hjelle (651) 775-5112 Construction Hotline: (651) 967-4501

- Construction for the day
 - Sanitary sewer will be installed on 133rd Ave from the cul-de-sac working to the east.

Area 3, 4 & 6 – Contract 2 – S.R. Weidema

Inspector: Lance Meyer (651) 783-6582 Construction Hotline: (651) 967-4512

- Construction for the day
 - North Diamond Lake Rd will be closed today.
 - The official detour route is County Rd 13 and County Rd 12.
 - Sewer construction will continue on North Diamond Lake Rd past Berkshire Ln.
 - Residents who live on Berkshire Ln will still have access to North Diamond Lake Rd they will have to enter and exit from the east.
 - Gas services will be installed this week on Dayton River Rd.
 - Next week seeding and grading will begin throughout the project. Residents are reminded to clearly mark any sprinkler heads that will be in the seeded area so the contractors can avoid hitting them when doing their work.

Area 5 – Contract 3 – Kuechle Underground

Inspector: Lance Meyer (651) 783-6582 Construction Hotline: (651) 967-4523

- Construction for the day
 - JR Larson will be on site to start seeding and hydro mulching yards.
 - Residents are reminded to clearly mark any sprinkler heads that will be in the seeded area so the contractors can avoid hitting them when doing their work.

SW Dayton Phase 1A, Contract 2, CSAH 81 and Holly Lane - Contractor: SR Weidema

Inspector: Paul Perez (651) 324-5585

- Construction for the week
 - Some site grading and mucking will continue this week throughout the project.
 - Contractors will also be moving the small utilities out of the way of construction.
 - The old Holly Ln will be closed permanently at the BNSF railroad crossing starting today.

General

- The schedule above is an estimate for the day. The weather can delay the schedule or cause it to change.
- Please do not hesitate to contact the inspectors if you have any questions about each project. Paul Perez is also available to answer any questions or listen to concerns at (651) 324-5585.