



2018 STREET RECONSTRUCTION PROJECT

TO: Residents in Project Areas 17-06 and 18-01

FROM: Jesse Farrell

DATE: June 8, 2018

SUBJECT: Construction Update
City Project Nos.: 17-06 and 18-01

For **Project Area 18-01**, base course paving took place this week on 10th Street, 11th Street, and Morehead Avenue (north of 11th Street) and the alleys north of 10th Street. The sidewalk along 11th Street and the concrete driveway connections were also completed. Structure castings were raised to final grade (which is about 1 ½” above the base course). The final course of paving is not scheduled yet, but will be completed following placement of topsoil and sod in the disturbed boulevard spaces. Paving removal on 10th Street, Morehead and Johnson continued.

Next week, utility work will start or continue on Morehead Avenue, Johnson Avenue, 8th and 9th Street.

Please advise visitors that the neighborhood is an active work zone and to use caution while walking or driving through the site. The Contractor is going to get the site as clean as possible for the parade and beach dance, but if possible please use alternative routes and avoid the work site altogether.

For **Project Area 17-06** (Old White Bear Avenue), a new stormwater infiltration system was installed and curb and gutter was placed. During the first week of curing, it is especially critical that vehicles avoid driving over the new concrete. This helps allow the concrete to reach its maximum strength which in turn will improve its long term durability.

If you need special assistance, please contact our office at 651-429-8531 and we will do our best to accommodate your needs. Thank you for your patience!



This infiltration system will improve the quality of stormwater that ends up in Goose Lake. The City and other partners are actively working to improve the water quality of Goose Lake. Simple steps like keeping grass clippings out of the gutter and picking up after pets are a good way for residents to help improve Goose Lake.



11th Street is nearly complete. Following a few more construction activities, the Contractor will return to place the final lift of asphalt pavement. Until then, please drive very slow and avoid the protruding manhole castings.