



2026 15th & Bailly Stormwater Basin Project

Update #7 – 7/2/26

What has happened this past week?

- Worked through a revised schedule with the contractor and subcontractor.

What is scheduled for next week?

- The prime contractor has “shifted gears” and hired a subcontractor to complete the work as quickly as possible.
 - Adjustments to the storm sewer will be made. Manholes structures will be installed to pre-treat the water before entering the infiltration basin.
 - Trucks will haul midweek to amend soils in the bottom of the pond.
 - Damaged trail will be removed and prepped for paving (to pave the following week)
 - Seed and other restoration may occur by the end of next week (otherwise to be completed the following week).

Note

- 1) The project has moved much slower than originally anticipated. The City actively worked with the Contractor to obtain a revised schedule moving forward. The sub-contractor will be on-site the week of July 6th and things will now move more quickly. The Contractor is responsible for re-paving the damaged trail and pedestrian ramp. Thank you for your patience.

Questions or Concerns?

- Project management services are being provided by the City’s Engineering Department. Please call the Assistant City Engineer at (651) 480-2369 with project related questions and concerns.

Spread the Word & Encourage Updates!

- Please make sure to share this information with your neighbors and tenants. Feel free to encourage them to obtain a copy of the Construction Update if they have not already done so! Typically, new updates are posted on Friday.
 - **Email**
 - Sign up for automatic email updates on the City website:
<https://www.hastingsmn.gov/government-transparency/news-notice-and-publications/e-notices/>
Click “15th & Bailly Stormwater Basin Project” and submit.
 - **City Website**
 - Project information, including weekly updates are posted here. Or simply search “City of Hastings MN 15th & Bailly Stormwater Basin Project”
<https://www.hastingsmn.gov/home-living/streets-parking-and-transportation/construction-projects/>