Ward 10

2023 Construction Projects

Roads

These projects improve the quality of the road network. Through comprehensive assessments of the road structure, sidewalks, curbs and gutters, projects to improve the overall health of the road network are identified and implemented. Various programs are in place to ensure all types of roads are considered by focusing on both residential roads and more major roads (arterial and collectors).

For efficiency, road work is planned in collaboration with water, wastewater, and drainage projects in order to integrate infrastructure improvements.

In 2023, the City plans to renew 25.8 km of roads.

**Road Renewal** – Full or selected sidewalk, curb and gutter replacement, followed by paving.
- 1st Avenue North – McCarthy Boulevard to Lewvan Drive
- Burrows Street - Wakefield Crescent to McCusker Avenue
- Vernon Crescent - Petermeyer Street (South Leg) to Petermeyer Street (North Leg)

**Maintenance Pave** – Road surface treatment for smoother, safer roads for drivers and cyclists.
- Fry Bay
- Orr Bay
- Semple Bay
- Stern Bay

Water

These projects help maintain and improve the water system to ensure safe, clean drinking water throughout our community. In addition to stand-alone water construction projects, water system improvements are completed in conjunction with road construction. The technology used is determined based on best value. Technologies can include low-dig methods, such as relining and directional drilling, or open trench construction.
In 2023, the City plans to reline 5.1 km of watermains, replace 4.8 km of watermains, replace 117 poly B service connections and replace 220 City-side lead service connections.

**Watermain Renewal**
- Crerar Street – Stapleford Crescent to England Road
- Ellison Crescent – Sherwood Drive (W. Leg), Sherwood Drive (East Leg)
- McGillivray Crescent – Sherwood Drive to Ellison Crescent
- Vernon Crescent – Petersmeyer Street (North Leg) to Petersmeyer Street (South Leg) (includes water connection replacements and concrete maintenance)

**Wastewater & Drainage**

These projects renew and extend the life of our aging domestic and storm sewer infrastructure. The City uses a cleaning and inspection method to determine the condition of the underground infrastructure. Depending on the condition assessment, either relining or replacement techniques are selected. Sewer relining is a less invasive, more cost-effective, and efficient method than the traditional method of excavating and replacing the pipe (about one third the cost of full replacement). These processes renew the City’s pipes for another 50 plus years of service.

In 2023, the City plans to renew 11.0 km of domestic sewer and clean and inspect 110 km of domestic sewer and 20 km of storm sewer.

**Cleaning and Inspection**
- Argyle Park, Englewood, Normanview West, Walsh Acres and Prairie View community associations are scheduled for domestic sewer cleaning and inspection in 2023. See the [online council map](#) for details.

**Parks, Open Space and Recreation**

These projects enhance the quality of life in Regina by improving access to and quality of recreational infrastructure and ensuring open spaces are in a safe and useable condition. This is achieved through improvements to existing infrastructure and beautification initiatives.

**Irrigation Upgrade**
- 496 Sangster Boulevard – Sangster Park irrigation upgrades
- 280 Sangster Boulevard – Saint Timothy School irrigation upgrades

Note - All project timelines are pending weather or other unforeseen circumstances. Some projects may have their scope modified or work deferred until later in 2023 or into 2024 if materials are delayed or the work cannot be completed to the satisfaction of the City of Regina.