



Welcome

Virtual Presentation

Reconstruction Project

Chelsea Rd

Suffolk Ave to Belleview Ave

July 2026

Posted On-Line

Project Information

Reconstruction Project

Chelsea Rd – Suffolk Ave to Belview Ave

Purpose of the Meeting:	To present for public comment and input, the proposed reconstruction details.
Project Description:	The existing storm and sanitary sewers, watermains, as well as service connections, curbs, sidewalk, and the road structure will be replaced.
Project Funding:	This project is funded by the ratepayers of Kitchener.
Construction Schedule:	Construction is anticipated to begin in early May 2027 with paving complete by late September 2027.
Contractor:	TBD
Project Management:	City of Kitchener Development Services Department, Engineering Services Division.
Personnel to Contact:	Should you have any questions or comments about this project and wish to speak with someone personally, you may call: David Phan, C.E.T., 519-783-8498, David.Phan@kitchener.ca Steve Allen, P.Eng., 519-783-8306, Steve.Allen@kitchener.ca

Project Highlights

Chelsea Rd

Overview of Work:

- Complete reconstruction and improvements of Chelsea Road (from Suffolk Ave to Bellevue Ave) – including all underground sewer, watermain, and services up to the right-of-way limits, new curb and gutters, sidewalks, and restoration of asphalt roadway.

Proposed Surface Changes:

- The City is proposing elements of the Complete Street approach including narrower roadway and curb radii. The roadway asphalt width will be 7.0m with wider boulevards including revisions to existing road geometry
- New curb and gutter and catch basins for improved surface runoff conveyance and stormwater drainage.
- Existing sidewalks are replaced with new 1.8m wide concrete sidewalks on both sides.
- All driveway aprons will be replaced with concrete aprons.

Neighbourhood Character:

- Existing infrastructure under trees will be abandoned in place rather than removing it and putting trees at risk.

Low Impact Development:

- Installation of underground exfiltration system