



Contact Information

If you have any questions, comments, or want to be added to the project update list, please reach out to the team below:

Owen Sanders, Senior Project Manager
Operations & Infrastructure
osanders@georgina.ca
905 476 4305 ext. 2451

Tim Dickinson
Public Outreach Specialist
info.udora.roads@jacobs.com

For information or requests related to maintenance activities such as snow plowing, tree removal, pothole repair, or garbage pick up, please contact Service Georgina.

Service Georgina
info@georgina.ca
905-476-4301

Check out the Town's webpage for more information about the project.

georgina.ca/UdoraRoads

Next Steps and Other Information

During the on-going field investigations and engineering studies, maintenance related activities such as seasonal pothole repair, snow plowing, and garbage pick-up will continue.

The Town's Roads Operations Division will also be applying additional gravel to the road network in late fall 2022.

Staff from the Town and Jacobs will be completing the site investigations throughout the project area starting in September 2022. There may be temporary lane closures due to the investigations. Expected disturbances include dust, noise, borehole drilling, and truck presence. The project team will limit disturbances to residents as much as possible.

Udora Gravel Roads Upgrade Preliminary Design

Fall 2022 Project Newsletter

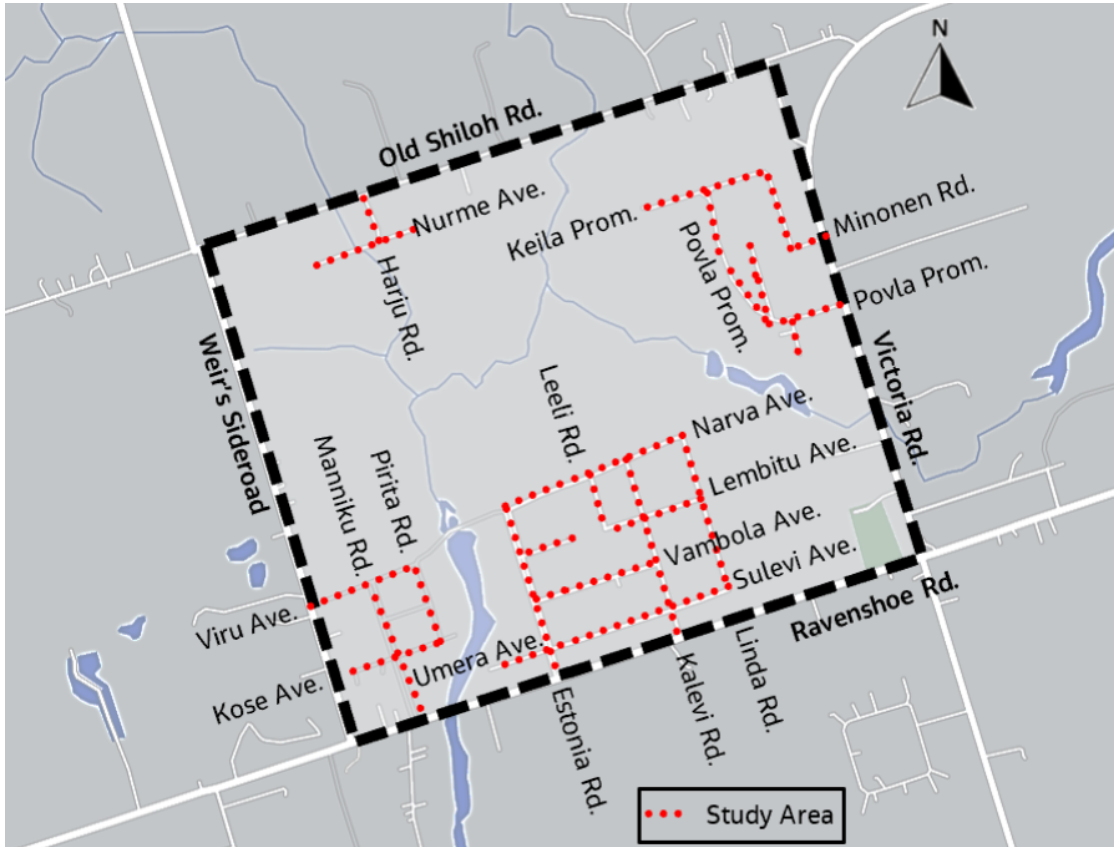


GEORGINA

Town of Georgina
26557 Civic Centre Rd, Keswick
905-476-4301
georgina.ca/UdoraRoads

Where Is the Project Occurring?

The project includes the roads indicated in the map below. There is an approximate total of 7 km of roads to be included in the study.



Who Is Completing the Project?

The Town of Georgina in association with Jacobs Engineering will be completing the engineering investigations and analysis. All staff will be identifiable on site.

Why Are We Completing the Project?

The Town formally assumed the roads on June 8, 2022. The Town is now looking to upgrade the roads to a four-season gravel standard, providing a higher quality road and improved local drainage.

What Are We Doing?

We Are Here



Summer 2022

Field investigations including boreholes to determine existing soil and road conditions, utility locates, and survey works to identify existing drainage patterns.

Early Fall 2022

Commencement of the identification of possible design alternatives.

Late Fall 2022

Identification of design alternatives and public consultation including newsletters, dedicated project web page and Public Information Session.

Winter 2023

Future detailed design and construction is subject to Council direction and approval.

