

NOBLETON WATER AND WASTEWATER SERVICING ENVIRONMENTAL ASSESSMENT STUDY UPDATE

LEARN MORE!

IN THE TOWNSHIP OF KING

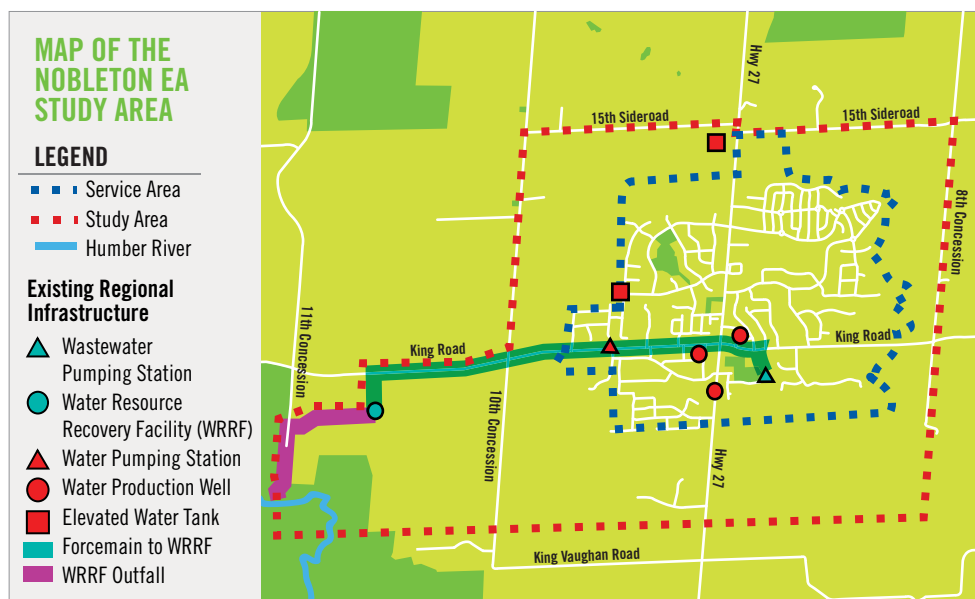
MAY 2020

In November 2018, The Regional Municipality of York initiated the Schedule C, Nobleton Water and Wastewater Servicing Municipal Class Environmental Assessment Study (EA Study). To accommodate future growth in the community, the EA Study will identify long-term water and wastewater servicing options in the Township of King.

What is a Municipal Class Environmental Assessment Study?

A Municipal Class Environmental Assessment Study is an evaluation of the possible positive and/or negative effects of a municipal infrastructure project on the surrounding community.

For more information about York Region's Environmental Assessment studies visit york.ca/ea



Why is the Nobleton EA Study being conducted?

The 2016 York Region Water and Wastewater Master Plan identified the need for water and wastewater capacity to service future growth in the Nobleton community. This EA Study will identify a solution that best maintains or improves the natural, social and economic environment while accommodating future growth.

What is the status of Nobleton's EA Study?

Nobleton's EA Study is a Schedule C class environmental assessment with four phases. During the first phase we hosted an Open House on February 28, 2019. To review the information from the Open House please visit, york.ca/ea

We are currently in phase two; at the end of this phase the project team will have completed technical studies and determined possible alternative solutions. Residents will be able to review and provide comments on the proposed alternative solutions at the second Open House, tentatively scheduled for summer/fall 2020.

SCHEDULE C MUNICIPAL CLASS EA

PHASE 1

FALL 2019



PROBLEM OR OPPORTUNITY

- Identify the problem or opportunity
- Open House #1 Completed**

PHASE 2

SUMMER/ FALL 2020



ALTERNATIVE SOLUTIONS

- Identify and evaluate alternative solutions to problem
- Open House #2**
- Select preferred solution

PHASE 3

SUMMER 2021

ALTERNATIVE DESIGNS

- Identify and evaluate alternative designs for the preferred solution
- Open House #3**
- Select preferred design

PHASE 4

FALL 2021

ENVIRONMENTAL STUDY REPORT

- Complete Environmental Study Report
- 30-day review period for public and review agencies

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2020 NEXT STEPS

STEP
1

Continue with technical studies to identify possible water and wastewater servicing solutions.

STEP
2

Present the possible water and wastewater solutions at Open House #2 in the summer/fall 2020.

STEP
3

Finalize the recommended water and wastewater servicing solutions after consulting with the public and stakeholders at Open House #2.

STAY IN THE KNOW.

If you have any questions or comments, or to sign up for project updates, please contact:

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Personal information submitted (e.g., name, address and phone number) is collected, maintained and disclosed under the authority of the *Environmental Assessment Act* and the *Municipal Freedom of Information and Protection of Privacy Act* for transparency and consultation purposes. Personal information you submit will become part of a public record that is available to the general public, unless you request that your personal information remain confidential.



York Region's number one priority remains protecting the health and safety of staff and all our communities. As we monitor the ongoing COVID-19 situation, York Region is committed to effective engagement and consultation with the public and stakeholders in accordance with the Municipal Class Environmental Assessment process.

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