Hamilton Road / Oakwood Drive / Oakwood Place Construction Updates

Dear Property Owner,

This letter is to advise you of the construction update / progress made this far. This Project is split up into three stages as specified / shown in the picture below. **Stage 3 (Oakwood Place) is now scheduled to start construction on September 21**st, **2022 (this date may change slightly)**

Project Location:

The map below shows the construction limits for the Project.



Stage 1 - Oakwood Drive - August 2022 to November 2023

- Removal of the roadway
- Installation of new sanitary sewer
- Installation of sanitary private drain connections
- Replacement of west side water services
- Sidewalk repairs
- Installation of Curb
- Paving of roadway
- Installation of sod (weather permitting)

Approx. 70% Complete Approx. 60% Complete

Approx. 45% Complete Approx. 45% Complete

Not Started

Not Started

Not Started

Not Started

*** REVISED SCHEDULE BELOW IN RED***

Stage 3 - Oakwood Place - September 21, 2022 - Late November/ December 2022

- Removal of the roadway
- Installation of new sanitary sewer
- Installation of new storm sewer
- Installation of new storm and sanitary private drain connections
- Replacement of watermain and water services
- Installation of curb
- Paving of roadway
- Installation of sod (spring 2023)

Stage 2 - Hamilton Road - March 2023 to April 2023

Not Started

- Partial removal of the north side of the roadway
- Installation of new sanitary sewer
- Installation of sanitary private drain connections
- Replacement of north side water services
- Sidewalk repairs
- Reinstatement of removed asphalt
- Installation of sod

Sanitary Private Drain Connections (PDC):

WT Infrastructure Inc. (Engineers) and 291 Construction (Contractors) are working together to place Orange Stakes (or asphalt nails with orange flagging if it is currently proposed on your driveway) on the front yard of properties as shown below. This stake represents the alignment location of the Sanitary PDC that will be installed to your **property line**. The stake (or nail) is placed 3m offset (inside) of the property line so crews can install the PDC without disturbing the proposed alignment. On the back of the stake (or flagging on the nail), there is/ will be a phone number. This phone number is so property owners can call and have the stake/ the PDC moved to where property owners would like their connection point to be located, **prior to the construction workers passing your property**. Property owners are encouraged to start thinking about the best location for a connection point, so they can one day, service their property on Sanitary Sewers. Stakes have only been placed for Phase 1 (Oakwood Drive) so far. Hamilton Road and Oakwood Place are set to be placed as follows:

- Oakwood Drive Approx. 80% Complete
- Oakwood Place Between September 19 September 30, 2022
- Hamilton Road Late February/ Early March 2023.



Storm Private Drain Connections (PDC) – Only applicable for Oakwood Place

WT Infrastructure Inc. (Engineers) and 291 Construction (Contractors) are working together to place Orange Stakes (or asphalt nails with orange flagging if it is currently proposed on your driveway) like the stake for Sanitary PDC, the Storm PDC stake will be labelled "3m o/s STM CAP". This stake represents the alignment location of the Storm PDC that will be installed to property line. The stake (or nail) is placed 3m offset of property line, so they can install the PDC without disturbing the proposed alignment. On the back of the stake (or flagging on the nail), there is a phone number, this phone number is so property owners can call and have the stake/ the PDC moved to where property owners would like their connection point to be located, prior to the construction workers passing your property. Property owners are encouraged to start thinking about the best location for a connection point, so they can one day, install/ or connect sump pumps that would discharge directly into the Storm PDC. Oakwood Place are set to be placed as follows:

Oakwood Place – Between September 19 – September 30, 2022



Accessibility

Residents who require accommodation (level entry, advanced notice, mobility assistance, etc.) must contact the Municipality or WT Infrastructure at the phone numbers listed below or <u>approach any construction worker wearing a white hard hat.</u> WT Infrastructure and the Municipality will work with the resident and the Contractor to arrange for access, help, or any other accommodations that are needed during the construction period. We understand construction can be very inconvenient for property owners along the project, do not hesitate to reach out if any help/ clarification, or information is needed.

Utility Bills:

The Municipality has created a mock utility bill to clarify what each item on the utility bill is used for, how it is calculated, and what is expected to show up on the bill 1-year after substantial completion, unless a property chooses to connect prior to Substantial completion (meaning 1-year after the Sanitary Sewers are installed). Substantial Completion on this project is set to be done early 2023. This means those charges will not start showing up on your utility bill until early 2024, unless a property decides to connect between the spring of 2023 and the spring 2024 (Sanitary Sewer Charges will be reflected on the bill once connected).

Contact Information

The Municipality is committed to keeping you connected and informed during construction. Please reach out to either the Municipality or WT Infrastructure Solutions Inc. at any time during construction should you have any questions or concerns:

Municipality

Name: Tanner Stanton

Organization: Municipality of Thames Centre

Phone: (519) 268-7334 x235

Email: tstanton@thamescentre.on.ca

Consultant

Jon Auckland WT Infrastructure Solutions Inc. (226) 332-0789

jon.auckland@wtinfrastructure.ca

Sample Utility Bill - What to expect (2022 Rates)

UTILITY BILLING CHARGES

MUNICIPALITY OF THAMES CENTRE 4305 HAMILTON ROAD DORCHESTER, ONTARIO NOL 1G3 Customer Number

Water and Sewer Billing

Average Bi-monthly consumption within the project limits in a 2 month period. This volume is used to calculate the water portion (x2.24/ Cubic Meter) and used to calculate the wastewater portion (x3.54/ Cubic Meter)

Invoice Number:
Billing Date:
Due Date:

APR 30,2022

MAY 25,2022

Amount Due:

248.02

Amount Enclosed \$_

Billing Amount

ease detach and return this portion with your payment. Invoice Description Amount Previous Balance 248.02 3/14/2022 Payme One (1) - year after the Sanitary Sewers are completed (Estimated Spring 2024), any Bill Period Mar Apr 2022 RTE 5 property within the project limits will start Service Address: seeing this charge. This charge represents Meter: Reading 6,740.0 maintenance and lifecycle of the sanitary APR 30,2022 Current: Actual Prior: 6,720.0 FFR 28 2022 infrastructure. Consumption: 20.0 Cubic Metres Billing Days: LIFECYCLE CHARGE 23.46 DOR WASTEWATER BASE RATE 57.36 DOR WASTEWATER VOLUME 70.80 20.00 Cubic Metres at 3.54 = TORMWATER LIFECYCLE 10.63 ORCHESTER WATER BASE RATE 40.97 DORCHESTER WATER VOLUME 44.80 20.00 Cubic Metres at 2.24 =

Properties within the project limits that choose to physically connect to the Sanitary Sewer will start seeing this charge, once physically connected.

Account

 Balance Fwd.
 0.00

 New Charges
 248.02

 Balance Due
 248.02

 Due Date
 MAY 25,2022

 After Due Date
 251.12

248.02

