Corporation of the Municipality of Thames Centre
4305 Hamilton Road, Dorchester, Ontario N0L 1G3 – Phone 519-268-7334 – Fax 519-268-3928 – www.thamescentre.on.ca – inquiries@thamescentre.on.ca

Municipality of Thames Centre

CONSTRUCTION UPDATE

King Street Storm Sewer Upgrade and Road Urbanization

October 1, 2026

Dear Property Owner / Resident,

The Municipality of Thames Centre (Municipality) hereby notifies and advises all residents and affected parties of the construction progress and update of the project **along King Street from Nissouri Road to Wye Creek Bridge**. A full-time inspector from WT Infrastructure Solutions Ltd., supported by periodic visits from our municipal staff, will continue to oversee the project to ensure everything runs as smoothly as possible. We're committed to keeping you informed and minimizing disruptions throughout this process.

Work Plan Staging– Please see attached map

Stage 1 Construction Update: Brooker Trail to Nissouri Road

- Storm sewer works – **Complete**
- Stringline for curb and gutter – **Complete**
- Curb and gutter installation – **Complete**
- Base asphalt installation – **Complete**
- Boulevard grading and sidewalk work **- Anticipated October 7**
- Hydro One Pole Replacements – **Complete**

Stage 1A (Deferred to early 2027): Nissouri Road and King Street Intersection

- Due to the required work in the intersection, Blue-Con requires a full intersection shut down. This work has been deferred to early 2027 to alleviate traffic concerns from surrounding construction projects (Plover Mills Bridge work and Clark Road Bridge work)

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Stage 2 Construction Update: Brooker Trail to the Wye Creek Bridge

- Storm sewer works – **Complete**
- Stringline for curb and gutter – **Scheduled October 1-5**
- Curb and gutter installation – **Scheduled October 6**
    - During curb placement, there will be no vehicle access to residential driveways for 3-5 days to allow for the concrete to properly cure. We kindly request that residents refrain from marking, leaving impressions, or driving over the newly installed curb.
    - We encourage residents affected by the roadway curb to park outside of the construction area while the concrete cures.
- Boulevard grading and sidewalk work - **Anticipated the week of October 12**
    - During sidewalk placement, there will be no vehicle access to residential driveways for 3-5 days to allow the concrete to properly cure. We kindly request that residents refrain from marking, leaving impression or driving over the newly installed curb.
    - We encourage residents affected by the sidewalk installation to park outside of the construction area while the concrete cures.
- Base asphalt installation – **Anticipated the week of October 19**
    - We request residents to avoid driving on the new asphalt for at least 4 hours after the asphalt has been laid. If you must drive on it sooner, please avoid dry steering as this can create ruts.
- Hydro One Pole Replacements – **Complete**

Stage 3: Final Restoration and Surface Asphalt

- Any remaining boulevard restoration and pedestrian crosswalk poles
- Driveway restoration
- The surface layer of asphalt is being completed from one end of the project to the other at one time
- Line Painting

If any mobility assistance is required, please do not hesitate to contact WT Infrastructure Solutions Inc. or the Municipality using the phone numbers or emails listed below. You can also speak directly to any construction worker wearing a white hard hat on-site.

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Contact Information

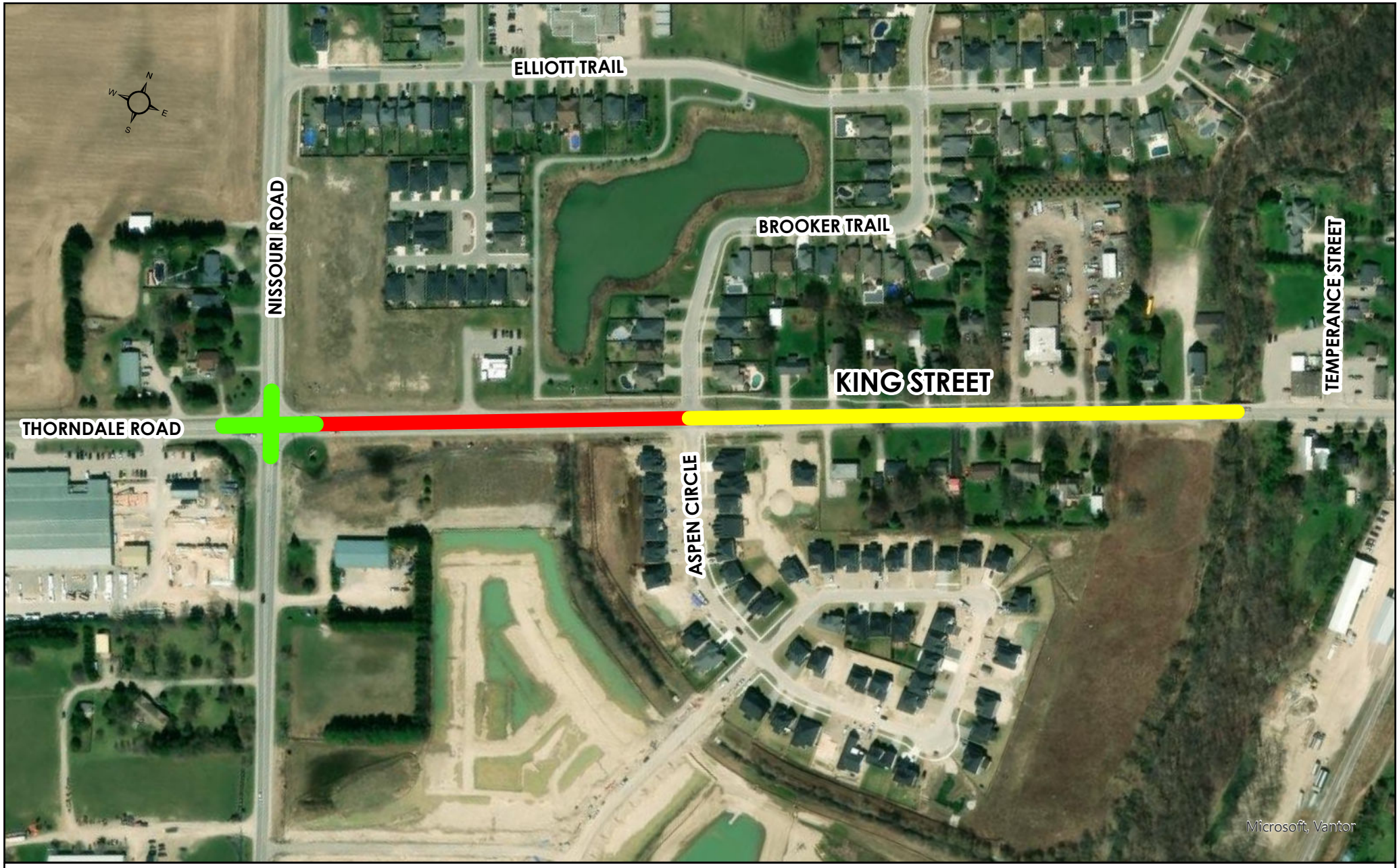
The Municipality is dedicated to keeping you informed and supported throughout the construction process. Feel free to contact the Municipality or WT Infrastructure Solutions Inc. anytime with questions or concerns – we're here to assist you. Stay up to date on the Municipal Website: https://www.thamescentre.on.ca/KingStreetUpgrades26/

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KING STREET CONSTRUCTION - PROJECT STAGING



STAGE 1

STAGE 1A

STAGE 2

MUNICIPALITY OF Thames Centre