

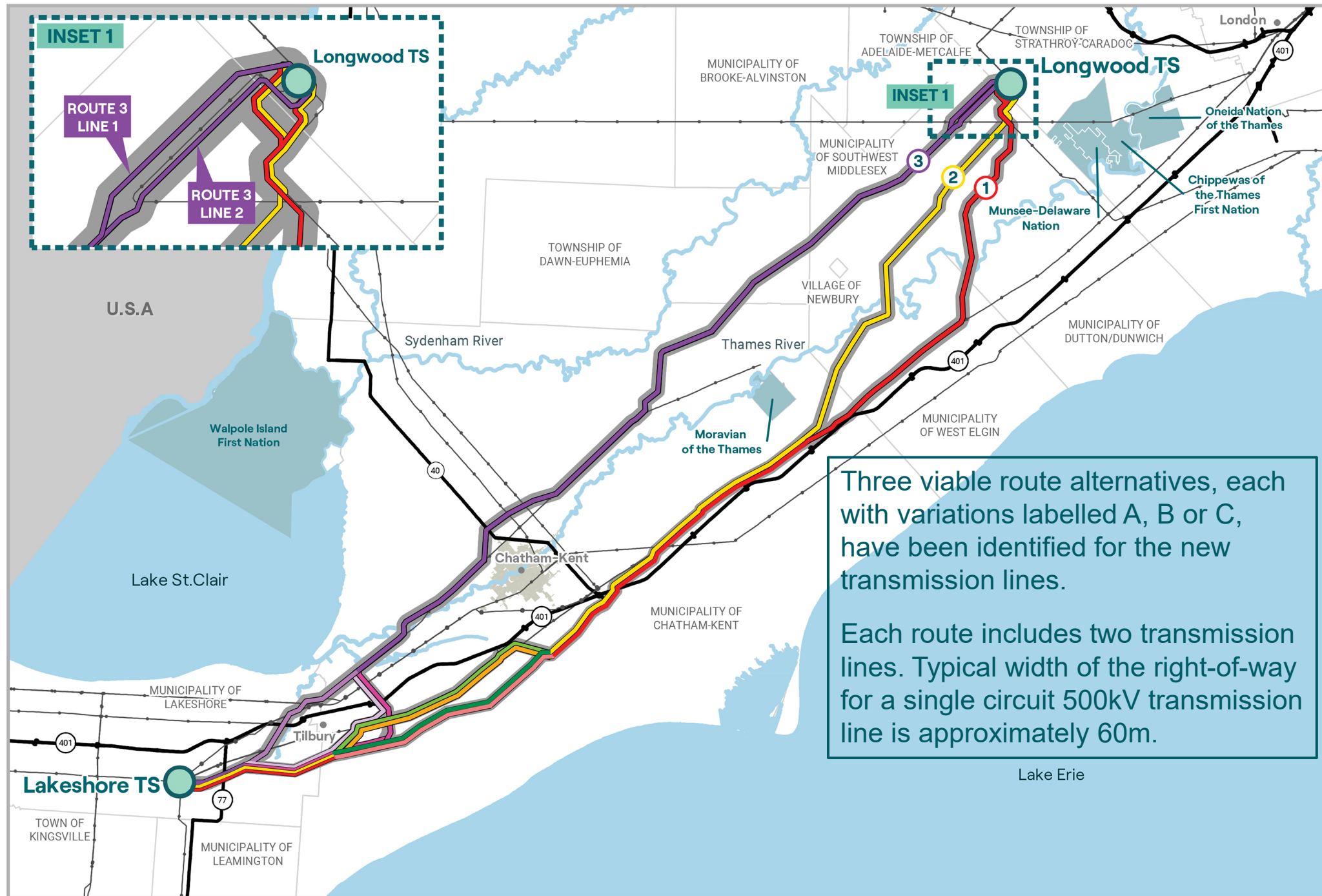


Longwood to Lakeshore Project

Map Legend

- Transformer Station (TS)
- Route 1 (A/B Core Alignment)
 - Route 1A
 - Route 1B
- Route 2 (A/B Core Alignment)
 - Route 2A
 - Route 2B
- Route 3 (A/B/C Core Alignment)
 - Route 3A
 - Route 3B
 - Route 3C
- All Routes (1A/1B/2A/2B/3A/3B/3C)
- Local Study Area (500 m buffer on either side of the route alternatives)
- Existing Transmission Line
- Highway
- Municipal Boundary
- Waterbody
- First Nation
- Built Up Area

Note: With the exception of the section of Route 3 shown in inset 1, each route represents two transmission lines with parallel alignments. Each line has an assumed 60m right of way, pending detailed engineering.



Three viable route alternatives, each with variations labelled A, B or C, have been identified for the new transmission lines.

Each route includes two transmission lines. Typical width of the right-of-way for a single circuit 500kV transmission line is approximately 60m.