



New Ways to Bus

Ward 4 - New Bus Stop Infrastructure Update

Operational Planning | Transit Services Department

September 2024



Service reinstatements to existing OC Transpo bus stops Phase 1 locations



9931 / WM540

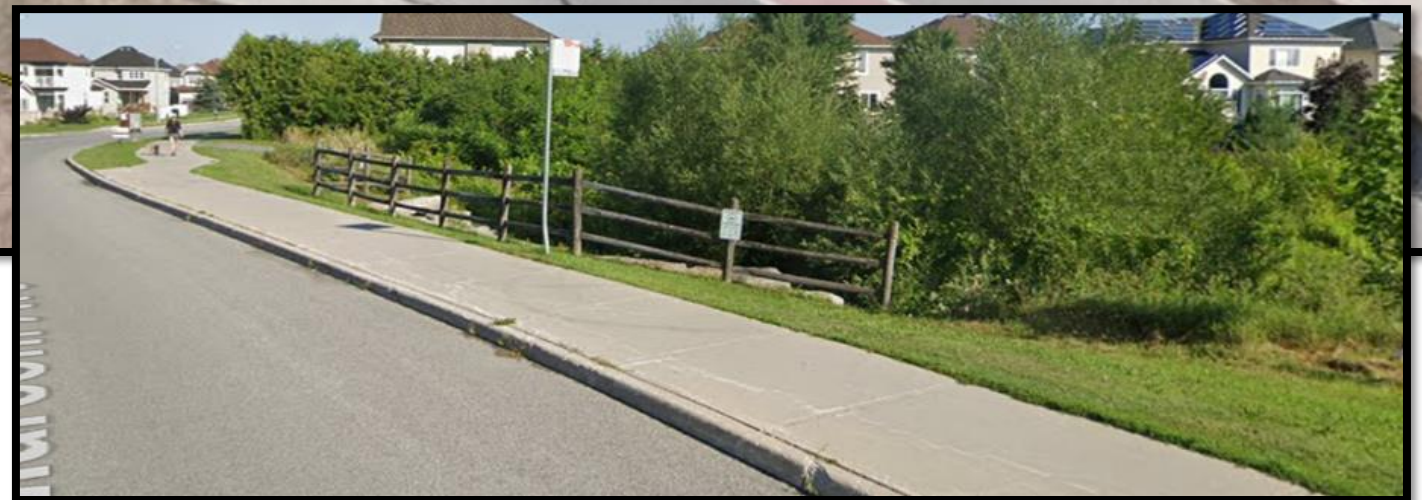
Marconi E Burwash Landing FS

Ward 4

Route: 63

Infrastructure Requirements:

- Print and install a new bus flag onto the existing OC pole
- New regulatory signage and bus zone signage will be needed



9932 / WM550

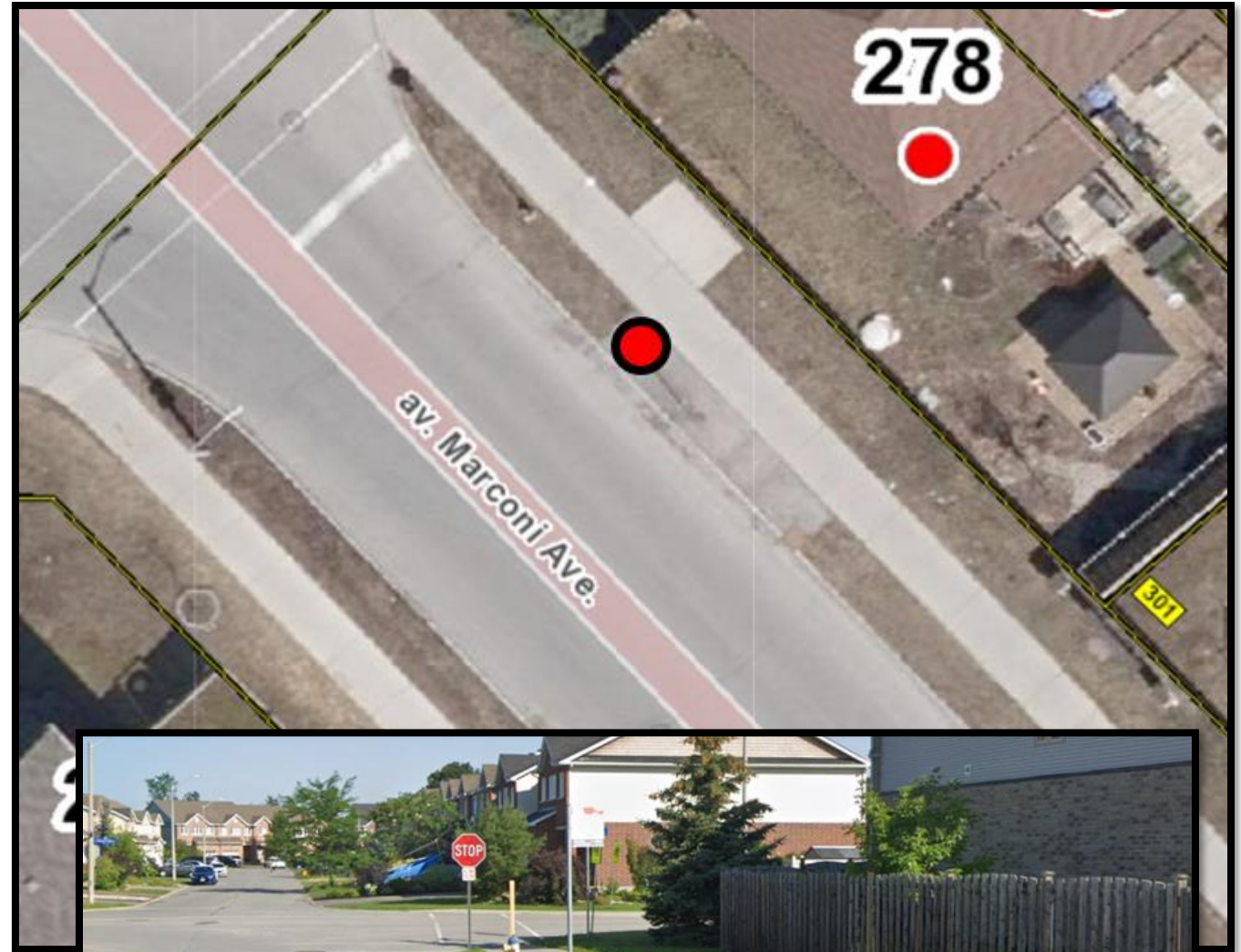
Marconi E Maxwell Bridge FS

Ward 4

Route: 63

Infrastructure Requirements:

- Print and install a new bus flag onto the existing OC pole
- New regulatory signage and bus zone signage will be needed



New Bus Stop Infrastructure Phase 2 locations

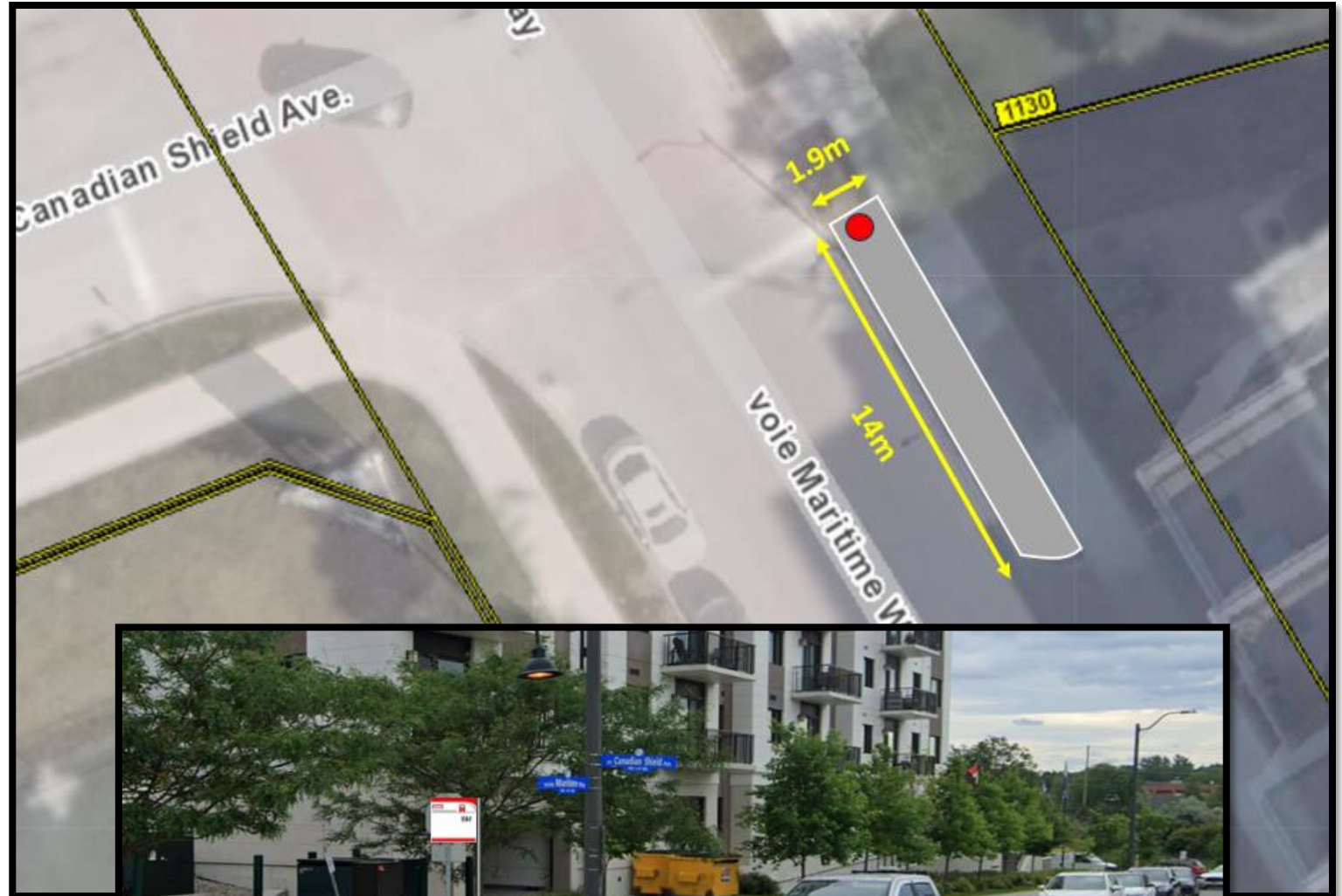


0045 / WH202

Maritime E Canadian Shield NS
Ward 4
Route: 161

Infrastructure Requirements:

- Construct a new +/- **1.9m X 14m** accessible concrete landing pad within the boulevard (full depth)
- Pad to be built around the streetlight pole
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



5446 / WH219

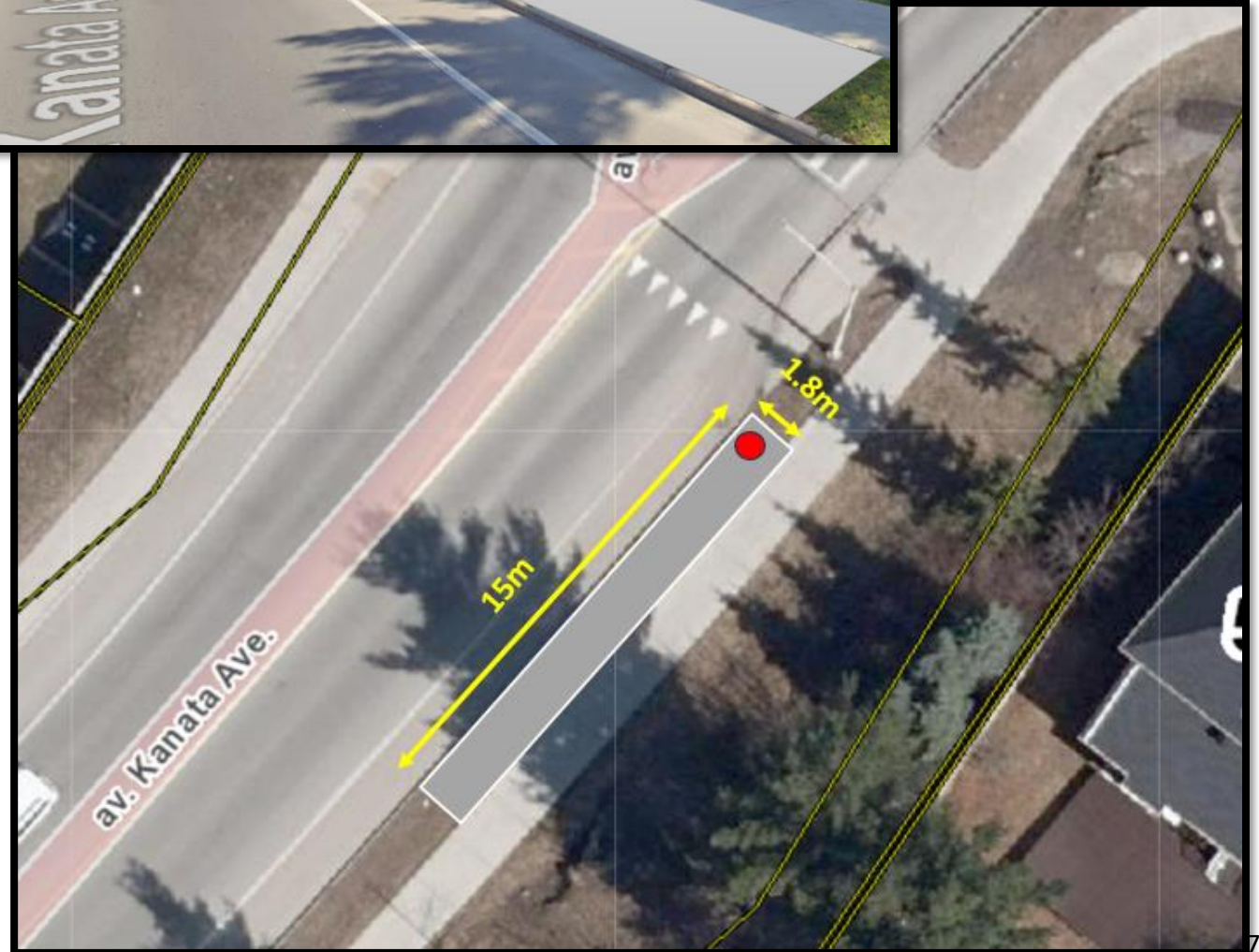
Kanata S Stikine NS

Ward 4

Route: 161

Infrastructure Requirements:

- Construct a new +/- 1.8m X 15m accessible concrete landing pad within the boulevard (full depth)
- Cycle lane line paint to be dashed through bus stop interaction zone
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



5876 / WH505

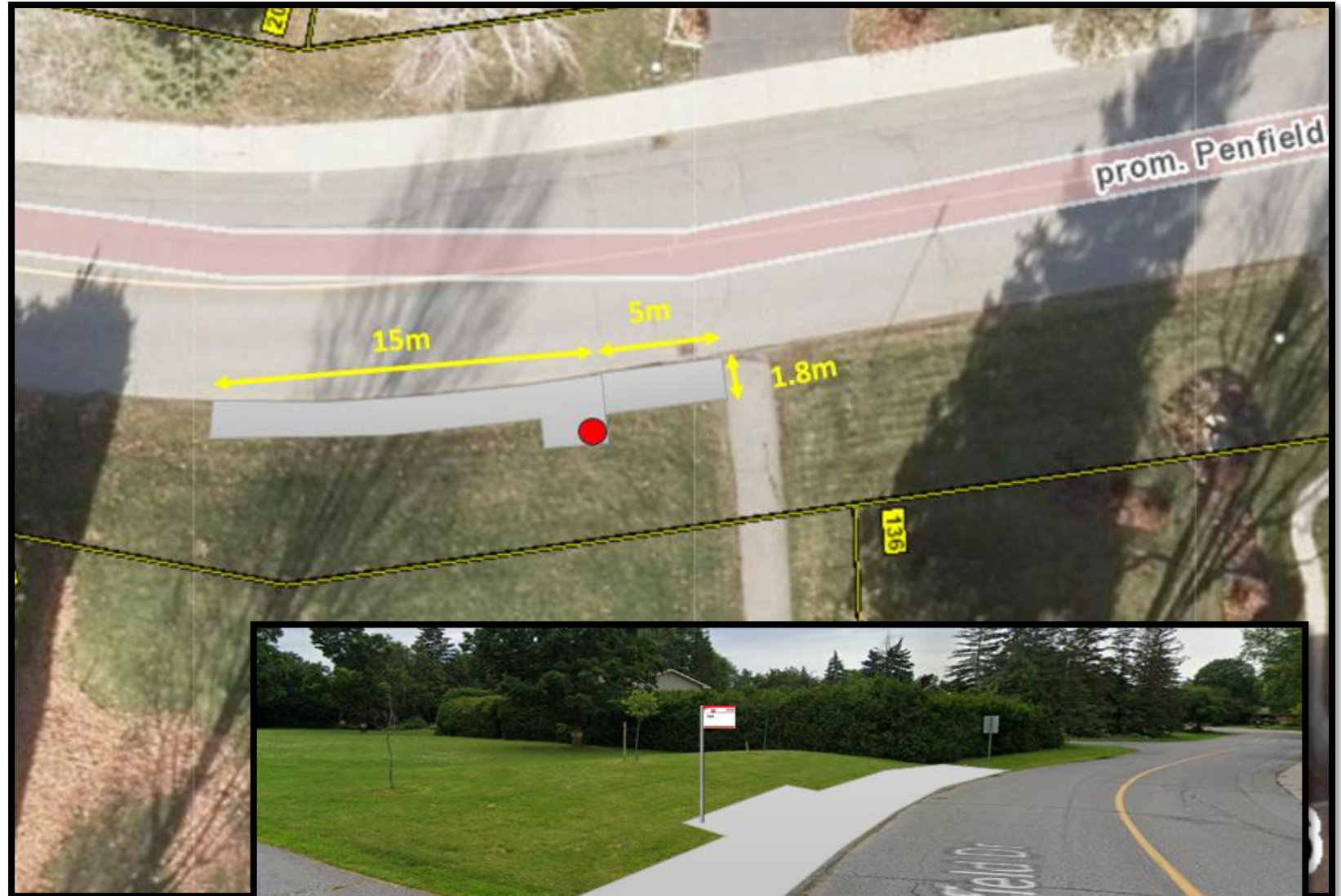
Penfield W Rutherford FS

Ward 4

Route: 265

Infrastructure Requirements:

- Construct a new **1.8m X 20m** accessible concrete landing pad with a **2.4m X 1.8m** accessible landing pad.
- Connect to existing pathway
- Some sort of curb (half height or mountable) will be required. Grading will need to be considered
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



5873 / WH640

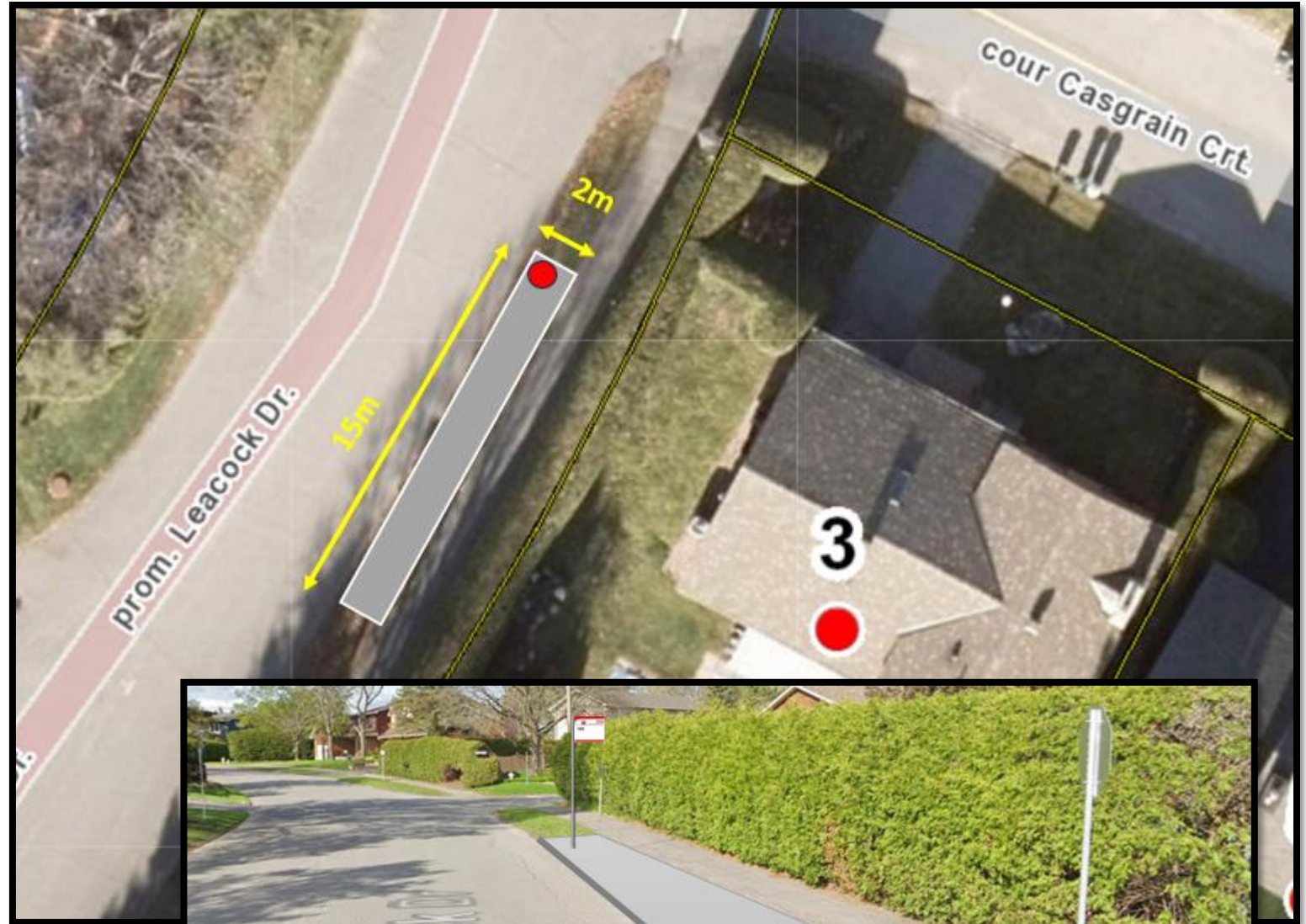
Leacock E Cagrain NS

Ward 4

Route: 265

Infrastructure Requirements:

- Construct a new **2m X 15m** accessible concrete landing pad within the boulevard (full depth)
- Some sort of curb (half height or mountable) will be required. Grading and sidewalk elevation to determine
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



0780 / WM287

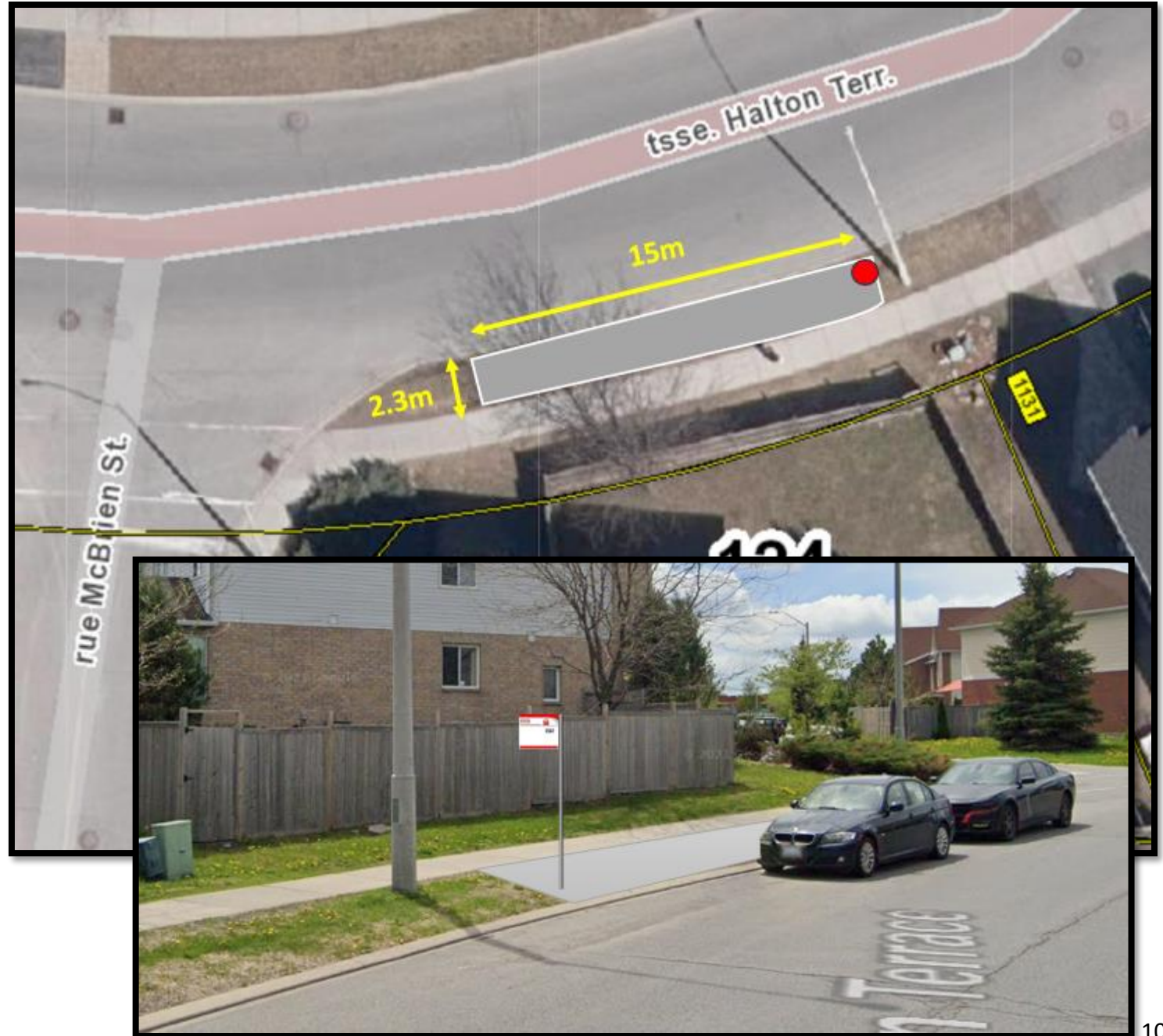
Halton S McBrien FS

Ward 4

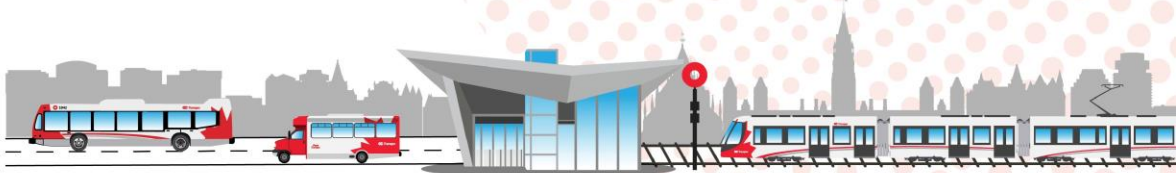
Route: 63

Infrastructure Requirements:

- Construct a new +/- **2.3m X 15m** accessible concrete landing pad within the boulevard (full depth)
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



New Bus Stop Infrastructure Phase 3 locations



5879 / WH485

Penfield W Banting NS

Ward 4

Route: 265

Infrastructure Requirements:

- Construct a new **1.8m X 15m** accessible concrete landing pad with a **2.4m X 1.8m** accessible landing pad. Bus pad to be constructed as a monolithic sidewalk with curb
- Transition to curb depression complete with TWSI
- Grading will be required. Manhole lid adjustment will be required
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



0970 / WL370

Huntmar E Campeau FS

Ward 4

Route: 162

Infrastructure Requirements:

- Construct a new +/- **1.8m X 15m** accessible concrete landing pad within the boulevard (full depth) to the existing cycle track, complete with TWSI's.
- Remove and reconstruct one sidewalk panel and install TWSI's
- Line paint adjustments will be required on the cycle track to meet our interaction guidelines.
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



0450 / WM288

Halton N Dunollie NS

Ward 4

Route: 63

Infrastructure Requirements:

- Saw cut existing asphalt pad and construct a new **2.4m X 2m** accessible concrete landing pad with a **0.6m X 2.5m** connective path (in front of existing tree) to a **2.2m X 10.5m** accessible concrete landing pad (full depth of boulevard)
- Tree branch trimming will be required
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag



6572 / WM620

Klondike N Marconi FS
Ward 4
Route: 63, 110

Infrastructure Requirements:

- Construct a new **1.8m X 15m** accessible concrete landing pad with a **4m X 1.8m** connective pathway to the sidewalk
- New regulatory signage and bus zone signage will be needed
- Flange new OC pole onto concrete pad and install new flag

