

Aid with mapping TNS sites: boundaries and MUs

Site boundary: agreed with the City, cannot change unless you submit an application for boundary revision (around Oct/Nov)

Site Management Unit: a tool for Lead Stewards to divide up the site to make planning activities easier. These are up to the Lead Steward(s) to decide.

Information sources:

Geological Map of Toronto

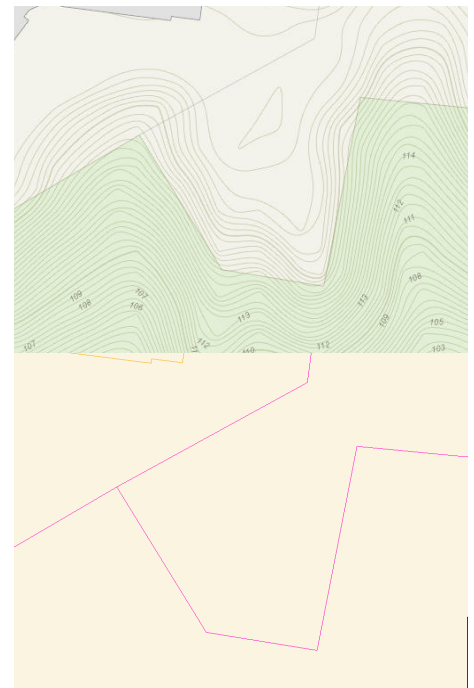
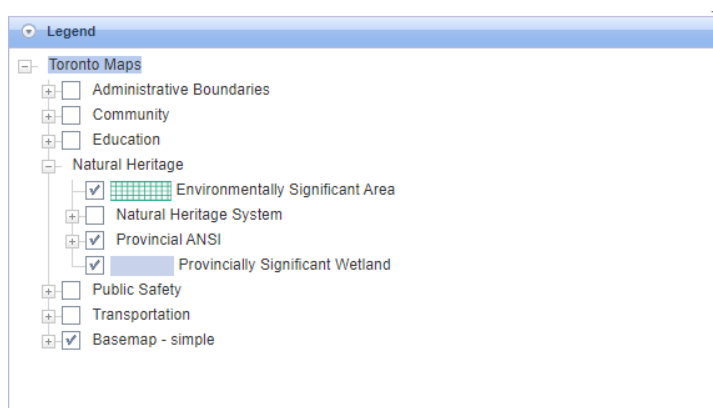
<http://www.geologyontario.mndm.gov.on.ca/mndmfiles/pub/data/imaging/P2204/p2204.pdf>

Zoom in to your site to see the historical information on soils.

Toronto Maps V2

https://map.toronto.ca/maps/map.jsp?app=TorontoMaps_v2

1. Elevation grade (lines closer together means steeper slope)
2. Property lines (pink lines if you zoom in)
3. Environmentally Significant Areas, Provincial ANSI, Provincially Significant Wetland



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Instructions on drawing the MU boundaries:

(Recommended) Collaborative Google MyMaps

<https://www.google.com/maps/d/edit?mid=16WWH-d2-hacQ8zkzXukS1lqJY5X0Ojg&usp=sharing> (make sure you are logged in to a Google account)

CAUTION:

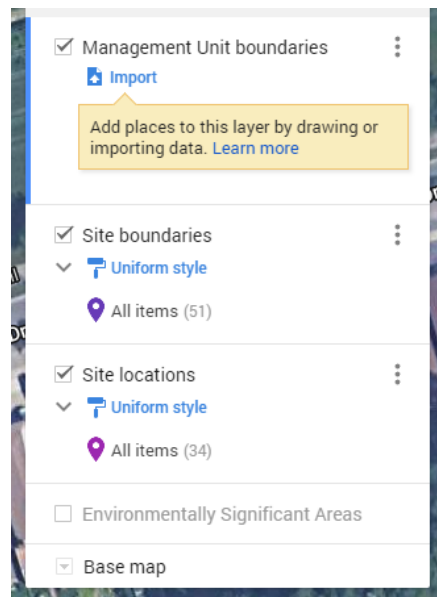
- **DO NOT** Edit the **Site boundaries** layer
- **DO NOT** Edit the **Site locations** layer
- **DO NOT** Create a MU without a label

Please do:

- Get in contact with Anna Meng (anna.meng@mail.utoronto.ca) if there are any corrections to be made for the **Site boundaries** or **Site locations** layers
- Label your MU with the correct naming convention

STEPS for creating MU boundary:

- Find your site and zoom in
- Click on the layer, "**Management Unit boundaries**" so that a blue bar appears next to it



- Click the tool "Draw a line"



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- Draw your shape and close the polygon
- Label the polygon with your Site abbreviation

SITE MU1

e.g.) GAFF MU2, SHER MU3, etc..

Paint or other applications

1. Screenshot your map boundaries from the Collaborative Map.
2. Open or paste the image in Paint, Word, Powerpoint, or your application of choice
3. Draw the MU boundaries
4. Save and upload it into the Your Site folder

Paper and pen

1. Print a screenshot of the map boundaries
2. Draw the MU on with a pen
3. Scan the photo, and upload it to the Your Site folder