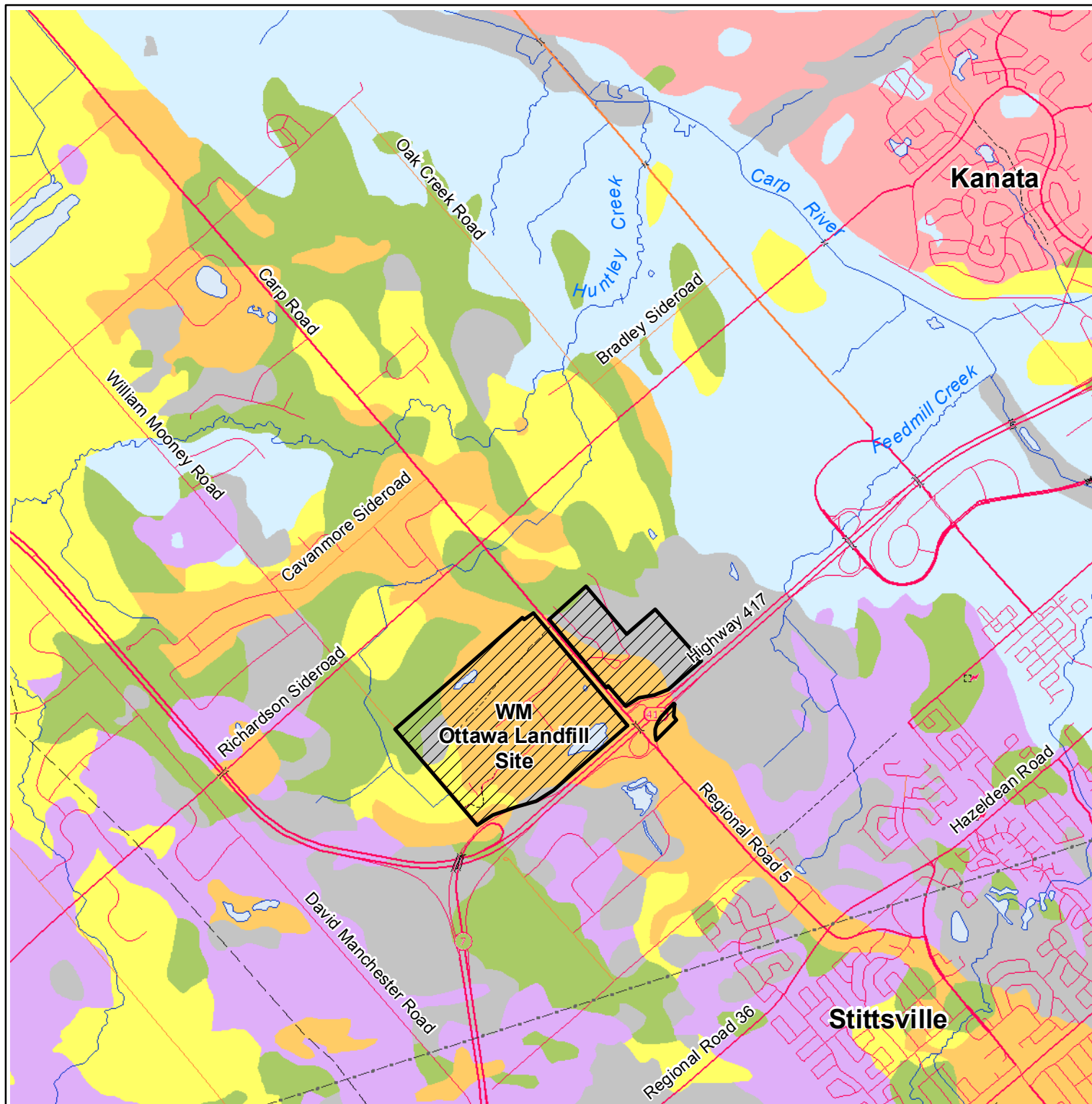




LEGEND

OGS Surficial Geology

- Fill - heterogenous, man-made deposits
- Organic deposits - peat, muck and marl
- Gravel - ice-contact and glaciolacustrine stratified deposits
- Sand - coarse-textured glaciolacustrine
- Silt - fine-textured glaciolacustrine and glaciomarine deposits
- Clay - fine-textured glaciolacustrine and glaciomarine deposits
- Till - silty sand-gravel till on Paleozoic bedrock
- Paleozoic Bedrock - carbonate and arkosic formations
- Precambrian Bedrock - undifferentiated

REFERENCE

Source:
-Toporama, LIO 2011
-North American Datum 1983, Zone 18 N.

0 125 250 500 750 1,000
Metres
1:40,000



PROJECT WASTE MANAGEMENT
WEST CARLETON ENVIRONMENTAL CENTRE

TITLE SURFICIAL GEOLOGY



PROJECT No. CB8831-00-01	JFD
DESIGN	JFD
GIS	JFD 05/05/2011
CHECK	DH
REVIEW	

FIGURE 4