



DUFFERINrockstar

of the week November 10, 2007

Tyler Jaycocks

plays indoor soccer with the green under-6 team at Acton's Dufferin Rural Heritage Community Centre. This is his first season indoors, and comes hard on the heels of his first season of outdoor soccer, which he played with Georgetown SC.

The soccer on Saturday mornings is the highlight of Tyler's weekend!



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 "Providing aggregate to build schools, hospitals, roads and the Acton Rural Heritage Community Centre"

Minor Midgets on a roll

Continued from pg. 4

Minor Midget AA Raiders

Georgetown's Wild Wing minor midget AA Raiders reeled off three straight wins.

Georgetown 10, Brampton 1: Cody Gresswell (4G, 3A); Todd Bannerman (2G, 5A); Paul Davison, Matt Weber (G, 2A); Jake Harding, Trevor Fillier (G); Andrew Haffner (2A); Adam Putnam, Jordan Milne, Cory Williams (A); Shayne Brown (W).

Georgetown 8, Stoney Creek 3: Dylan Hannan (3G, 2A); Stan Gaweda (G, 2A); Trevor Fillier, Brent Jones (G, A); Williams, Weber (G); Gresswell, Davison (2A); Jordan Milne (A); Kevin Sanderson (W).

Georgetown 5, Orangeville 4: Davison (2G); Gaweda, Fillier, Hannan (G); Bannerman, Gresswell, Weber, Haffner, Adam Putnam (A); Sanderson (W).



The Regional Municipality of Halton www.halton.ca

NOTICE OF COMPLETION

GEORGETOWN WATER PURIFICATION PLANT EXPANSION AND UPGRADES CLASS ENVIRONMENTAL ASSESSMENT

Halton Region has undertaken a Class Environmental Assessment (Class EA) study for the provision of additional water treatment capacity at the Georgetown Water Purification Plant (WPP) and upgrades to the existing facility including a new standby generator, office space and workshop.

receipt of necessary approvals (including the Cedarvale Well Field re-rating project) and funding, Halton Region intends to proceed with the design and construction of this project immediately. If the Cedarvale Well Field re-rating project does not proceed, the upgrades to the Georgetown WPP will still proceed to design and construction.

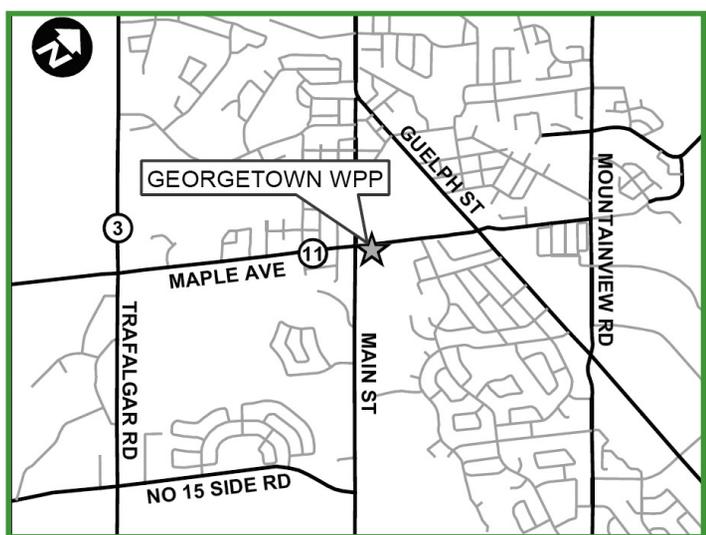


Figure 1 – Study Area Map

An Environmental Study Report (ESR) for the Georgetown WPP Expansion and Upgrades Class EA which documents all phases of the Municipal Class Environmental Assessment process has been prepared. The ESR is posted on the Halton Region website and is also available for viewing for 30-calendar days from November 9, 2007 to December 10, 2007 at the following locations:

The Regional Municipality of Halton Citizen's Reference Library 1151 Bronte Road Oakville Monday to Friday 8:30 a.m. to 4:30 p.m.	Town of Halton Hills Clerk's Department 1 Halton Hills Drive Halton Hills (Georgetown) Monday to Friday 8:30 a.m. to 4:30 p.m.	Halton Hills Public Library Georgetown Branch 9 Church Street Georgetown Tuesday to Thursday 9:30 a.m. to 8:30 p.m. Friday to Saturday 9:30 a.m. to 5:00 p.m.
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One of the projects identified in the *Georgetown Water Supply Master Plan Review* (Halton Region, June 2003) is to provide future growth in the Georgetown urban area and nearby hamlets of Stewarttown, Glen Williams and Norval with municipal water supply through a re-rating of the Cedarvale Well Field. Groundwater pumped from the Cedarvale Well Field is treated at the Georgetown WPP. If approvals are granted for the Cedarvale Well Field re-rating project, the Georgetown WPP will require a treatment system expansion. Also, as part of Halton Region's ongoing Asset Management program, the Georgetown WPP requires a number of upgrades including, a new standby generator, office space and workshop.

During this 30-day review period, anyone who has any outstanding concerns with the project, which cannot be resolved in discussion with Halton Region may request that the Minister of the Environment make an order for the project to comply with Part II of the Environmental Assessment Act (referred to as a Part II Order), which addresses individual environmental assessments. Requests must be submitted to the Minister of the Environment at the following address:

The Honourable John Gerretsen
 Minister of the Environment
 135 St. Clair Avenue West, 12th Floor
 Toronto, Ontario
 M4V 1P5

The preferred solution for the Georgetown WPP Expansion is to increase the existing plant's rated capacity from 100 L/s (8,640 m³/day) to 151 L/s (13,091 m³/day) by adding a third filter and new ultra-violet (UV) disinfection unit. The preferred solution for the Georgetown WPP Upgrades is to install a standby generator in a new building extension to the west of the existing building, construct a new workshop to the east of the filtration building, and construct a building extension for offices to the south of the filtration building.

Copies of the Part II Order requests should also be sent to:

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 Infrastructure Planning Engineer
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 Oakville, ON
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This Notice issued November 9, 2007.