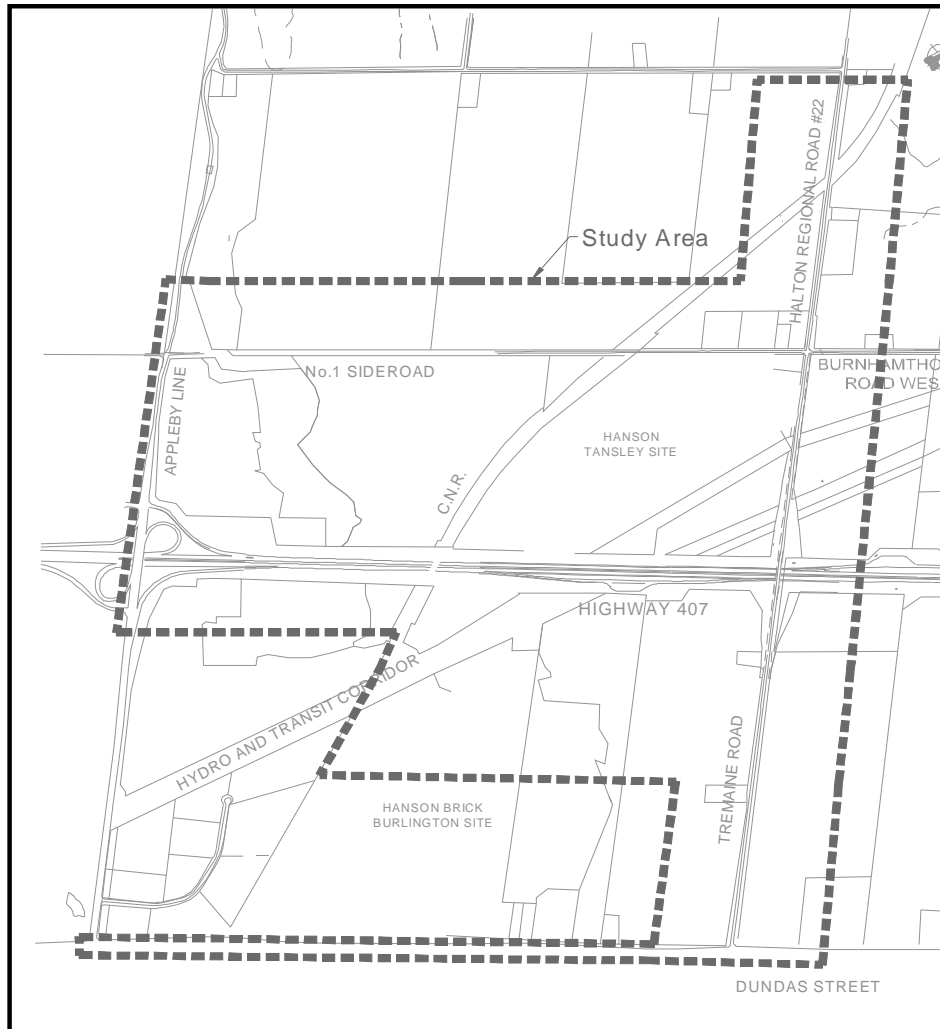


**PUBLIC INFORMATION CENTRE No.1
CLASS ENVIRONMENTAL ASSESSMENT
FOR HANSON TANSLEY QUARRY PRIVATE COMMUNAL WATER SYSTEM**

Thursday, February 28, 2008

Hanson Brick Ltd. is interested in hearing your comments, questions, concerns and suggestions regarding the Hanson Tansley Quarry Private Communal Water System project. Please take a few minutes to complete this comment sheet.

A study area has been delineated for this project, as shown in the map below. The study area includes the Tansley Quarry, eligible properties, and those areas where the potentially best alternative to provide the required water supply service is likely to occur.



1. The Alternative Solutions that will be carried forward for a more detailed evaluation in the Class EA study are:

SURFACE WATER SUPPLY OPTIONS	
Option 1. New Intake drawing raw water from Bronte Creek:	Involves the construction of a new intake structure drawing raw water from Bronte Creek, a new low lift pumping station, and a new water treatment plant and high lift pumping station to be constructed at the Tansley Quarry Site.
Option 2. Existing Intake at Hanson Brick Site drawing raw water from Bronte Creek	Involves using the existing intake structure and pumping station at the Hanson Brick site, and the construction of a new water treatment plant and high lift pumping station at the Tansley Quarry Site. A water supply line from the Hanson Brick site to the new water treatment plant needs to be constructed.
MUNICIPAL WATER SUPPLY OPTIONS	
Option 3. Central Truck-in Water Storage System	Involves the construction of a central truck-in water storage facility and booster pumping station at the Tansley Quarry Site. Municipal water will be trucked-in to the central storage facility where minimal treatment will be provided prior to distribution.
Option 4.1 Connection to Existing Watermain at intersection of Dundas Street and Appley Line	Involves the construction of a new watermain along Dundas Street, Tremaine Road and No.1 Sideroad, and a new Booster Pumping Station at the Tansley Quarry Site, as well as connection to an existing municipal watermain at the intersection of Dundas Street and Appley Line. <i>This option requires an amendment to the Halton Region Official Plan.</i>
Option 4.2 Connection to Proposed Municipal Watermain at intersection of Dundas Street and Tremaine Road	Involves the construction of a new watermain along Tremaine Road and No.1 Sideroad, and a new Booster Pumping Station at the Tansley Quarry Site, as well as connection to a proposed Municipal Watermain at the intersection of Dundas Street and Tremaine Road. <i>This option requires an amendment to the Halton Region Official Plan.</i>
Option 4.3 Connection to Proposed Municipal Watermain on Tremaine Road south of Highway 407	Involves the construction of a new watermain on Tremaine Road and No.1 Sideroad, and a new Booster Pumping Station at the Tansley Quarry Site, as well as connection to a proposed Municipal Watermain on Tremaine Road just south of Highway 407. <i>This option requires an amendment to the Halton Region Official Plan.</i>
<i>Note: A distribution watermain providing potable water supply to the eligible properties will be provided for all options.</i>	

