



Water and Wastewater Infrastructure Status Report

Presentation to Transportation
and Works Committee

Bala Araniyasundaran
December 3, 2008

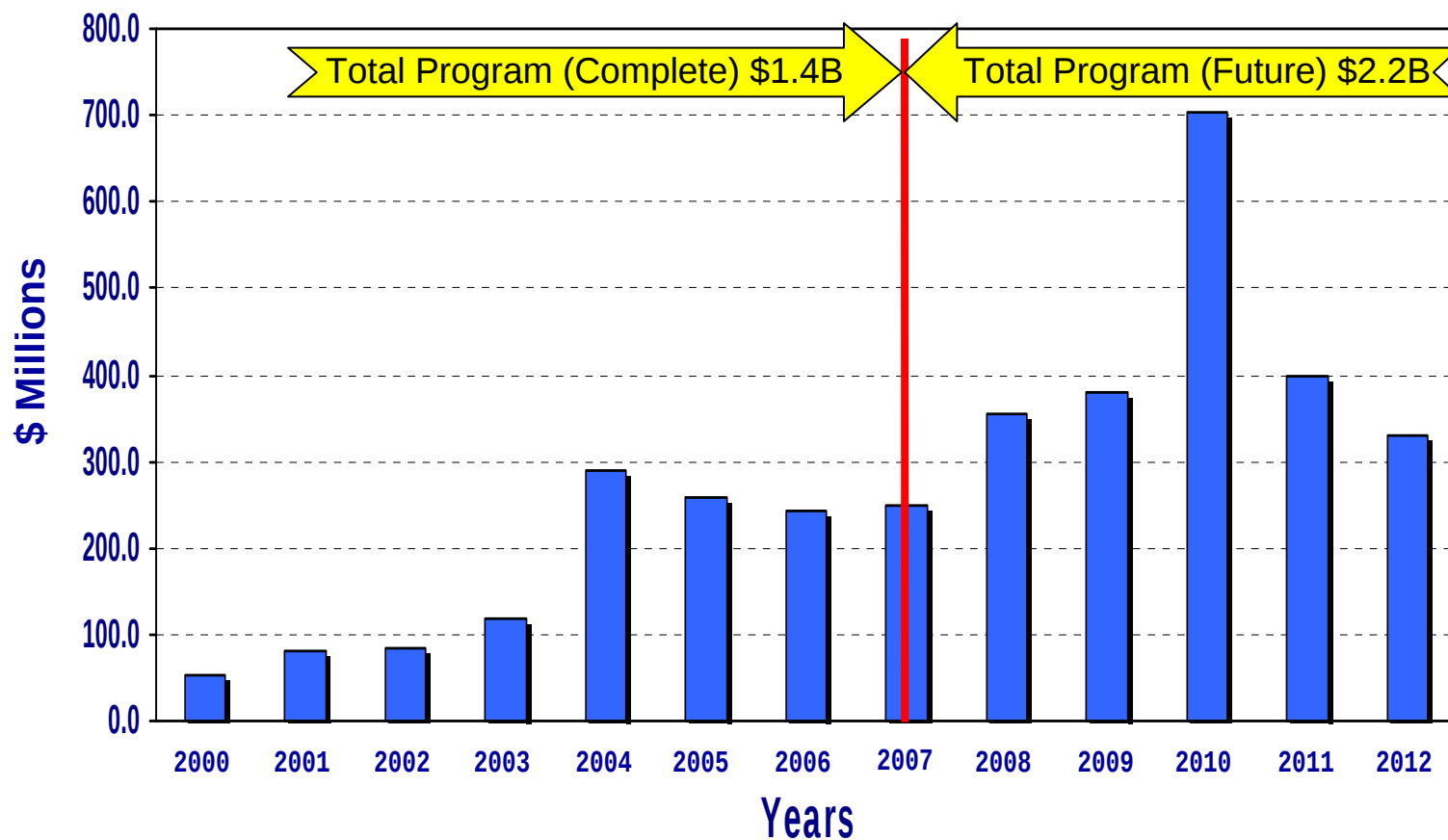


Agenda



- ❑ Capital Program Overview
- ❑ Project Status Reports
- ❑ 2008 Project Highlights

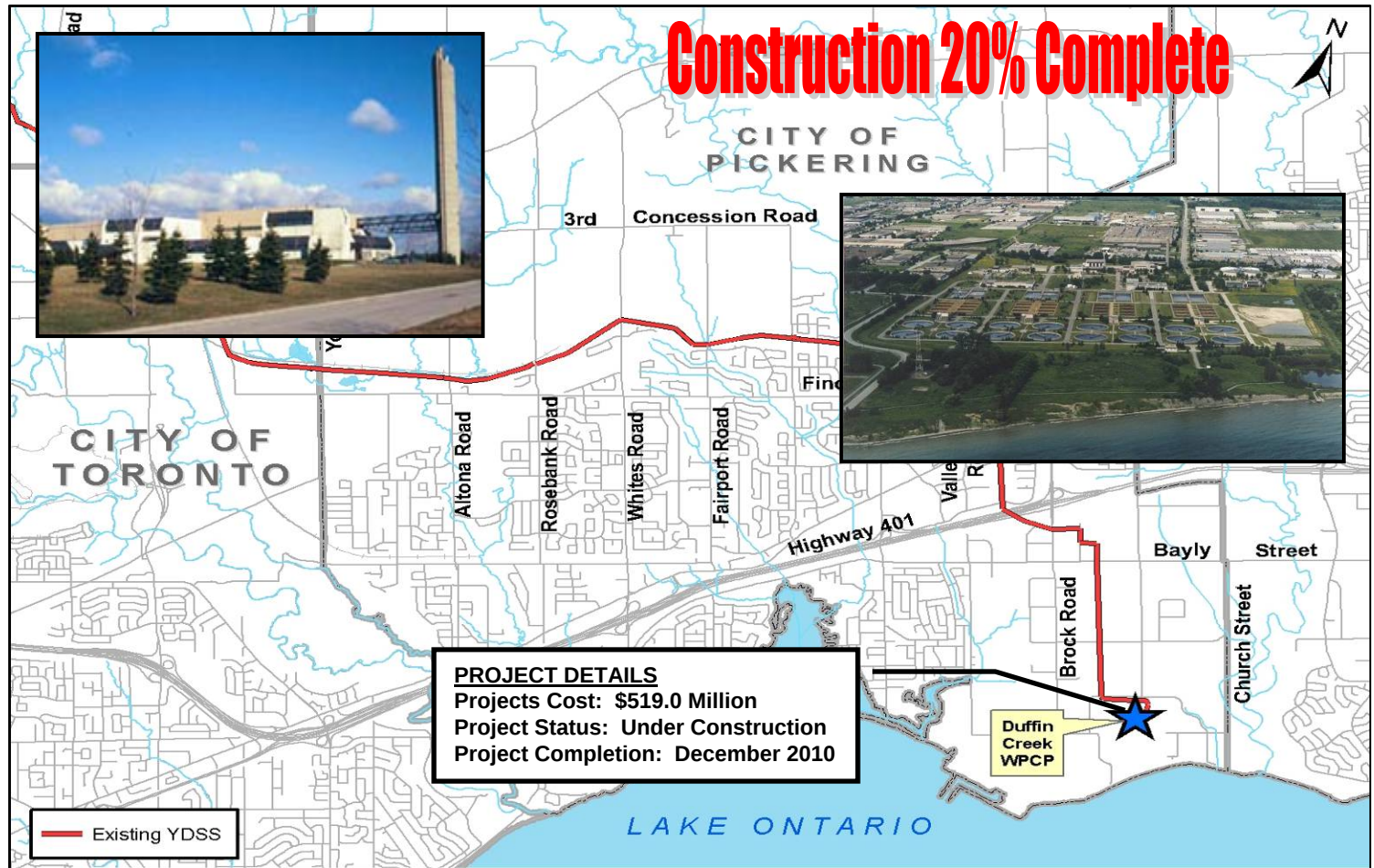
Total Water and Wastewater Capital Expenditure Trend to 2012



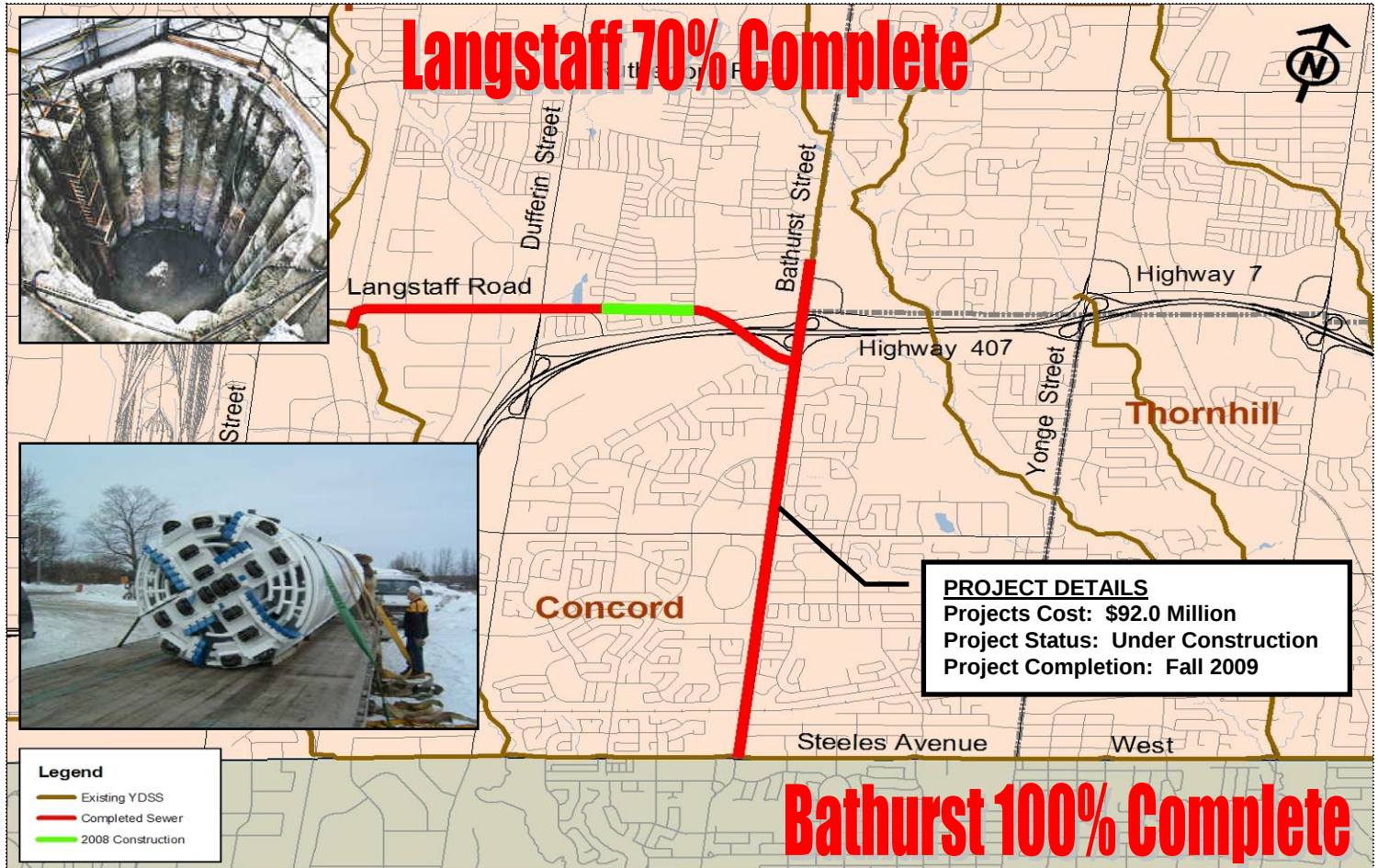
Aurora Equalization Tank



Duffin Creek WPCP Expansion - Capacity to 2036

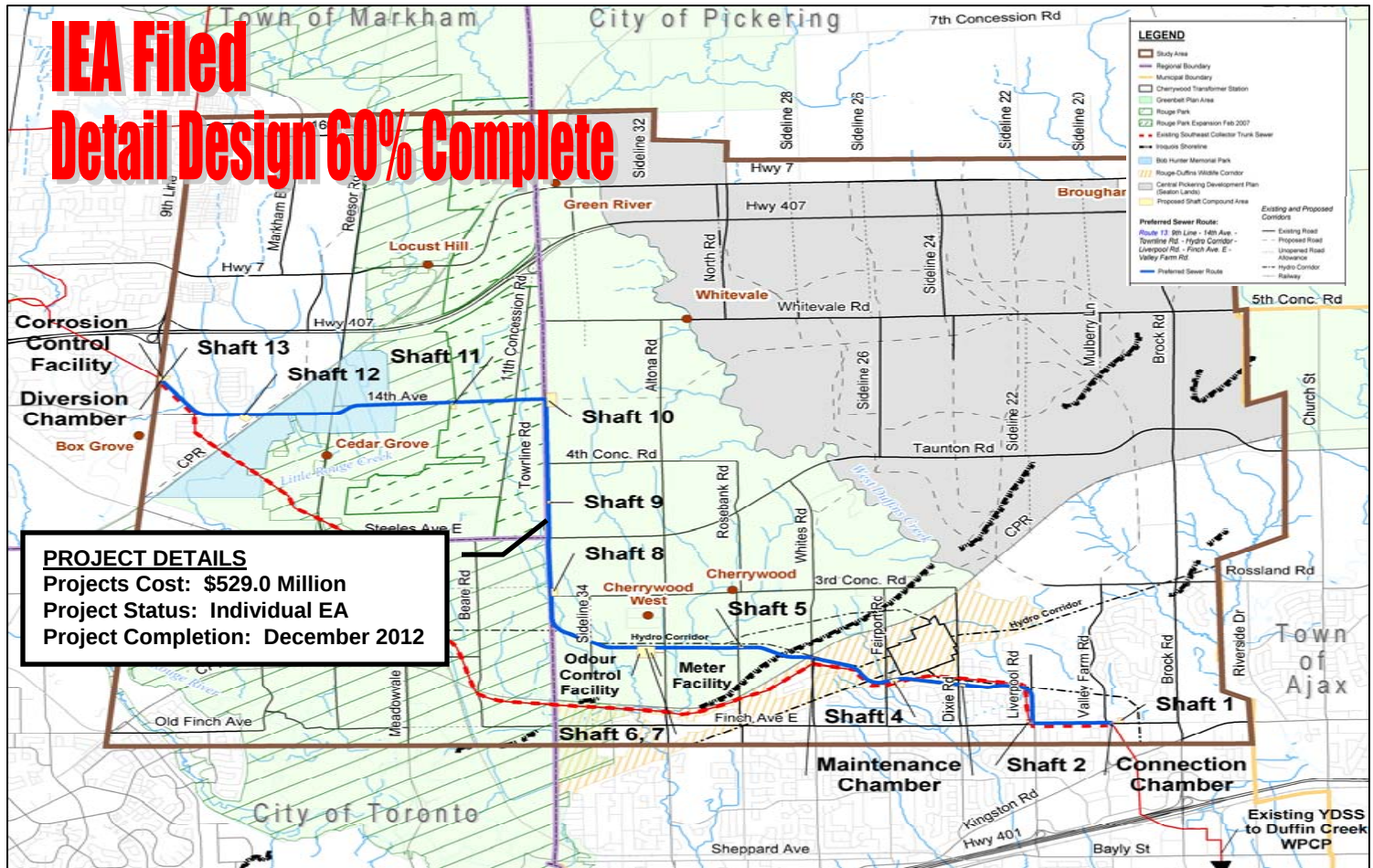


Bathurst/Langstaff Trunk Sewer

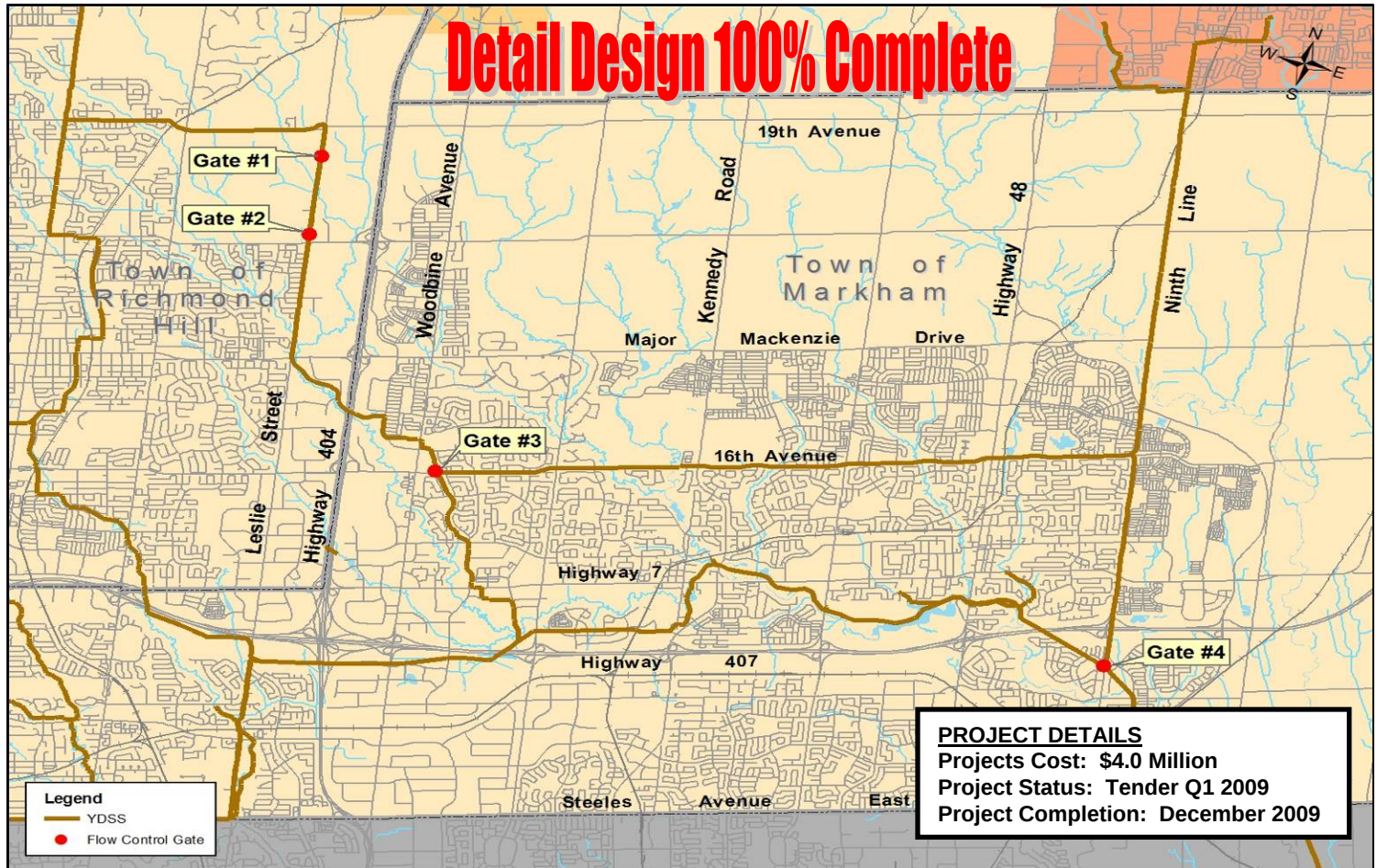


Southeast Collector

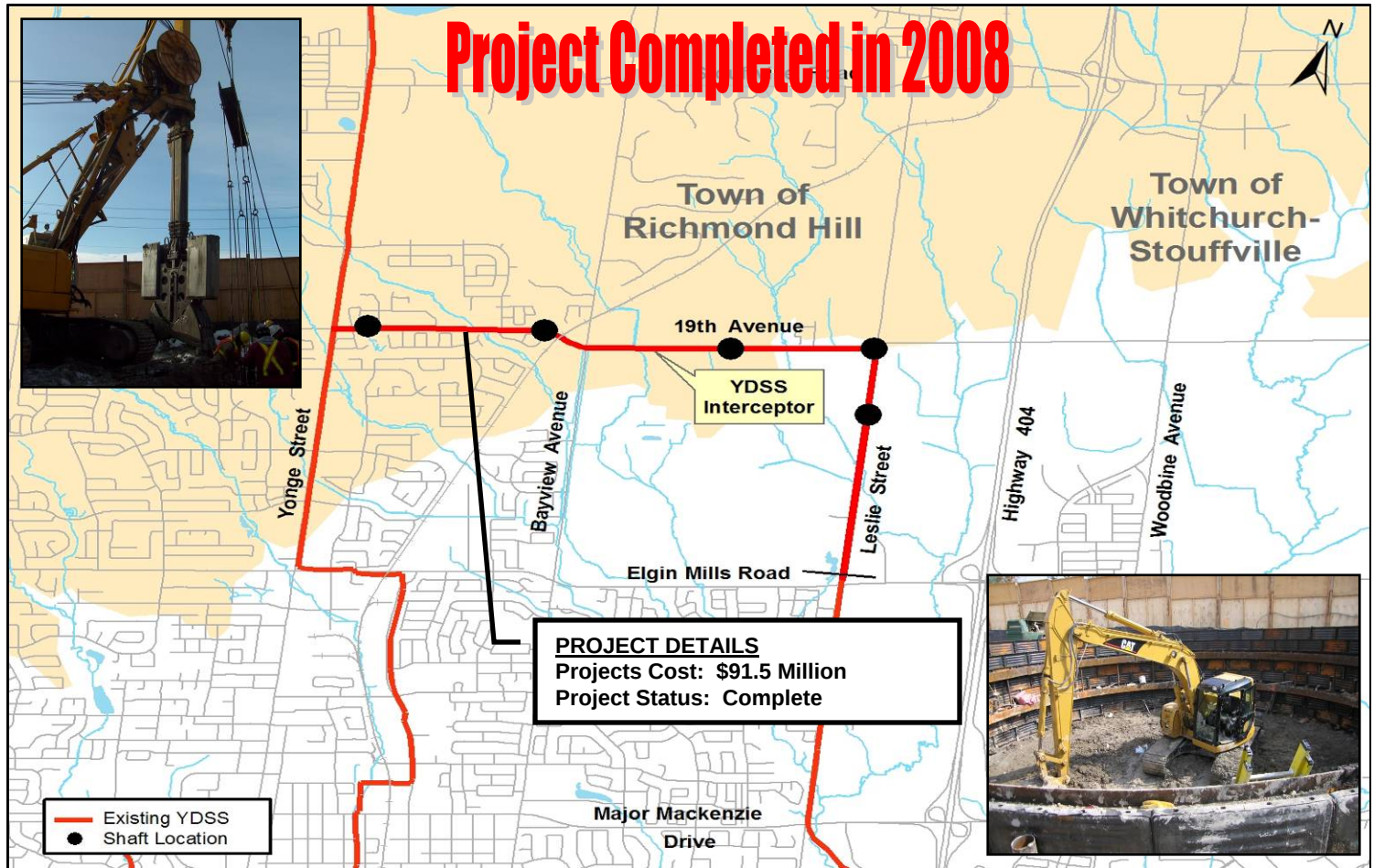
**IEA Filed
Detail Design 60% Complete**



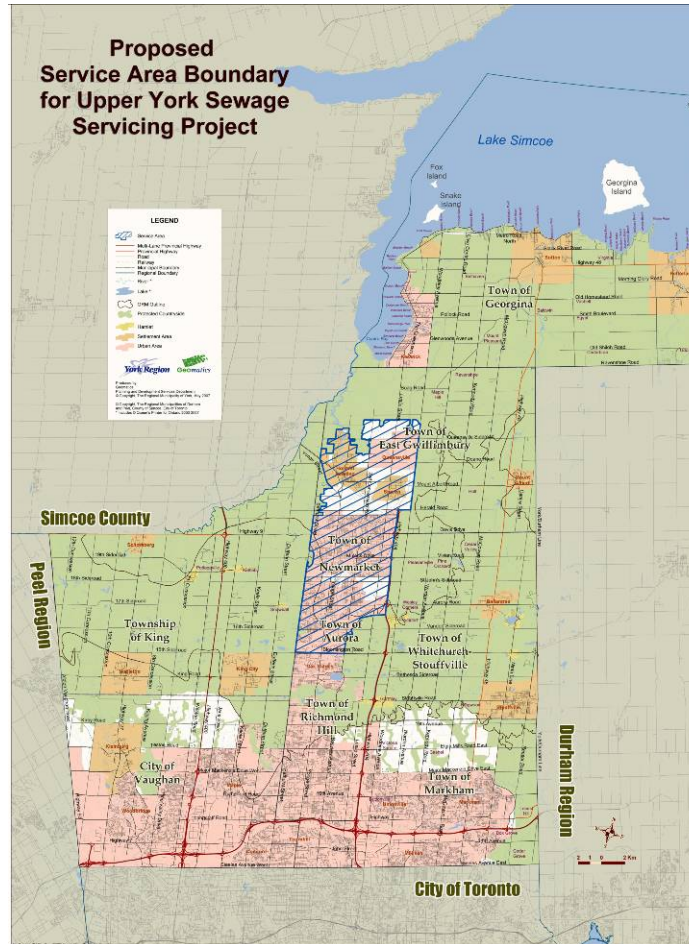
YDSS Flow Control - Interim Services to 2013



YDSS Interceptor Completed With No Adverse Environmental Impacts



Upper York Sewage Servicing



Individual EA Underway

PROJECT DETAILS

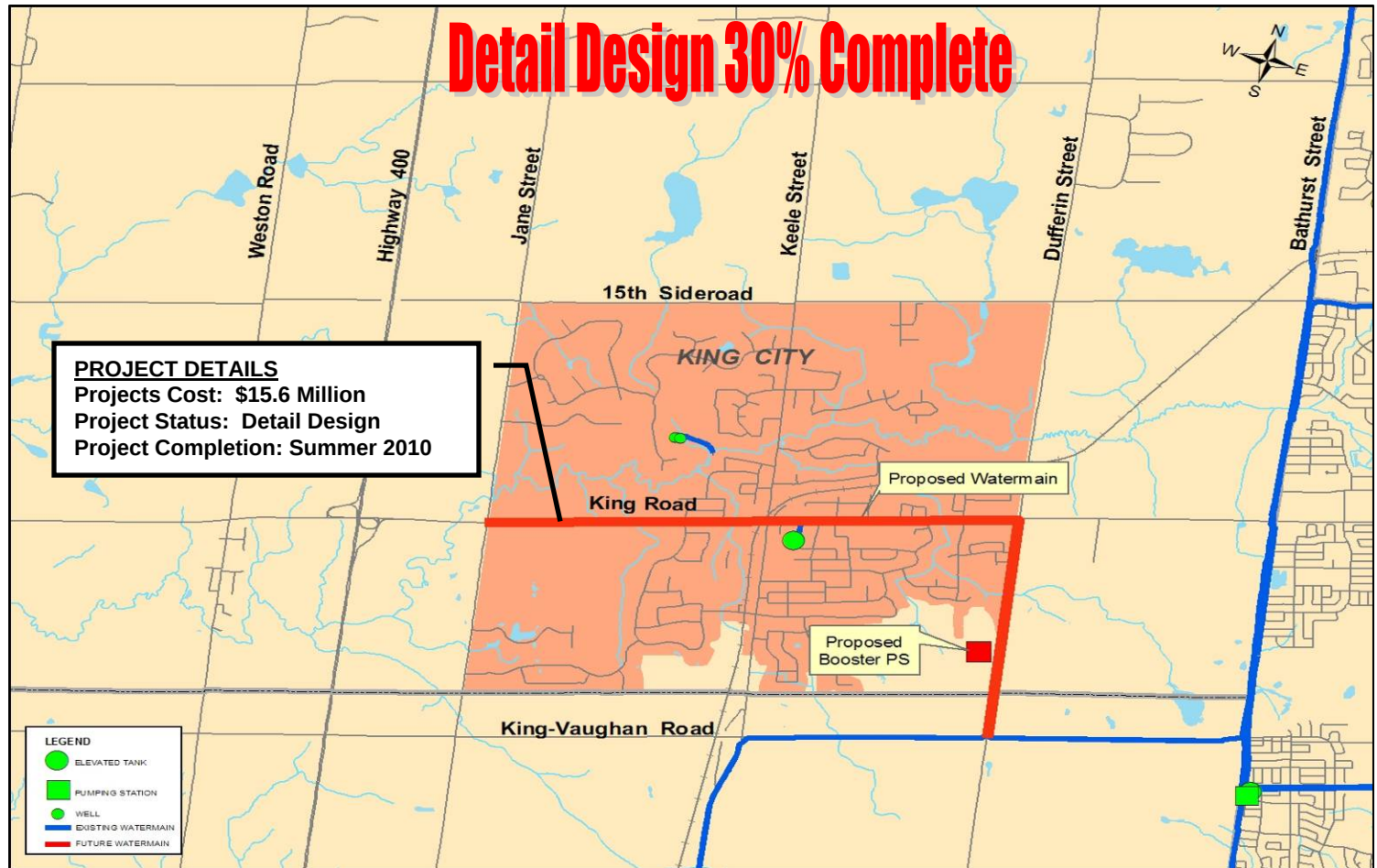
Projects Cost: \$394.9 Million

Project Status: Individual EA

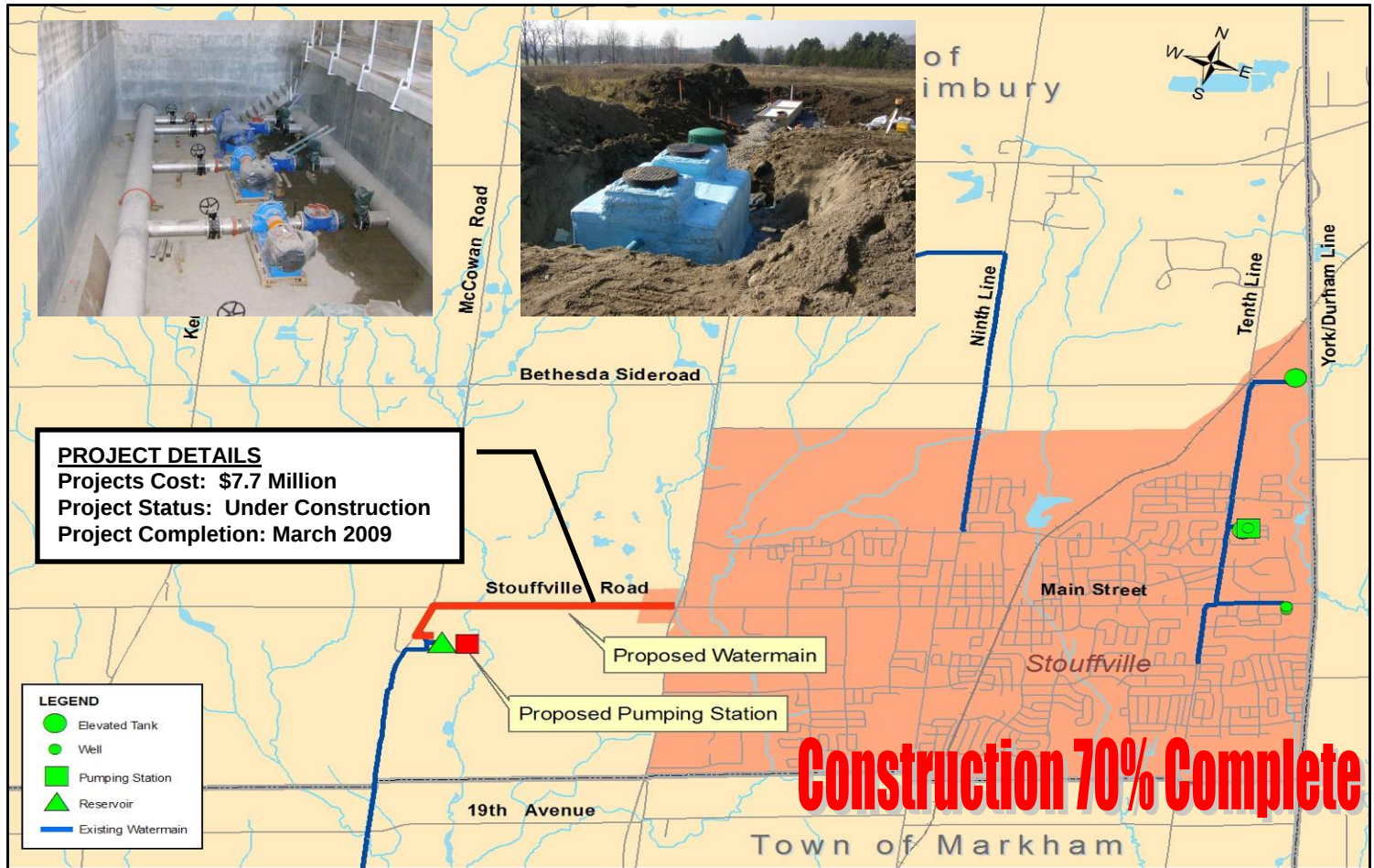
IEA Completion: 2013

Project Completion: 2016-2017

King City Water Supply – Connection to Lake Based Supply



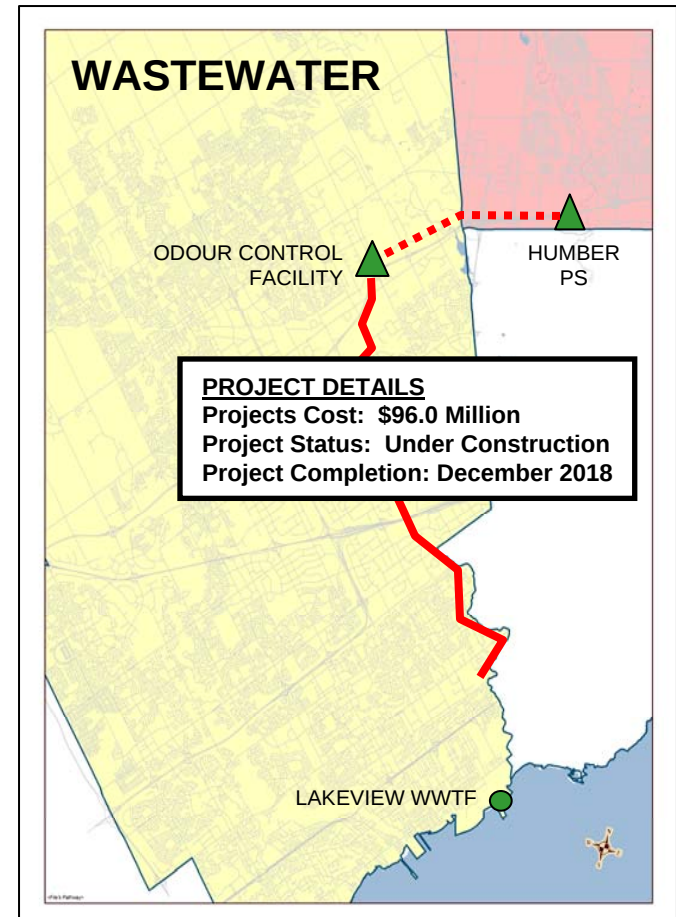
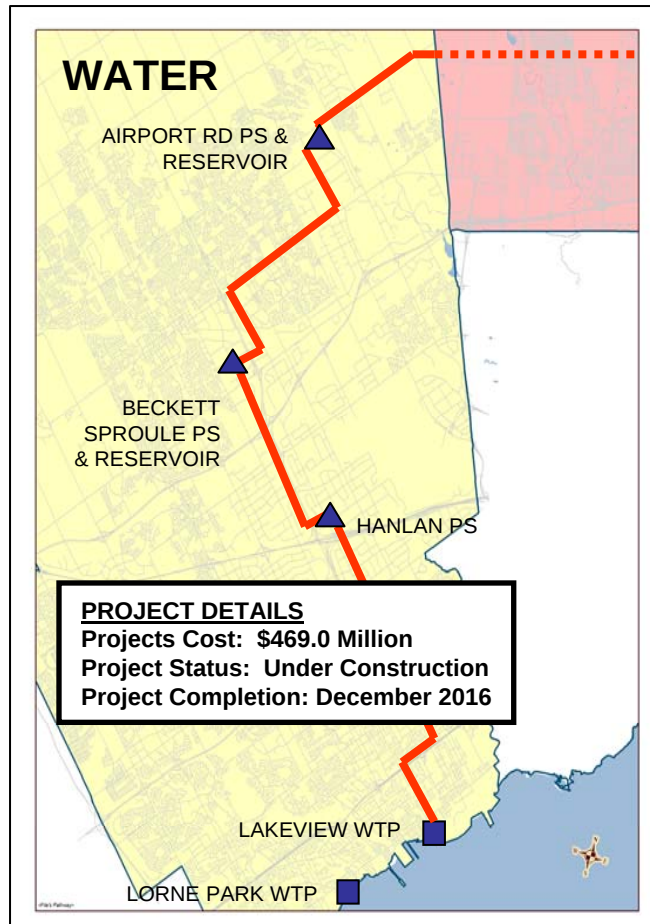
Stouffville Water Supply – Connection to Lake Based Supply



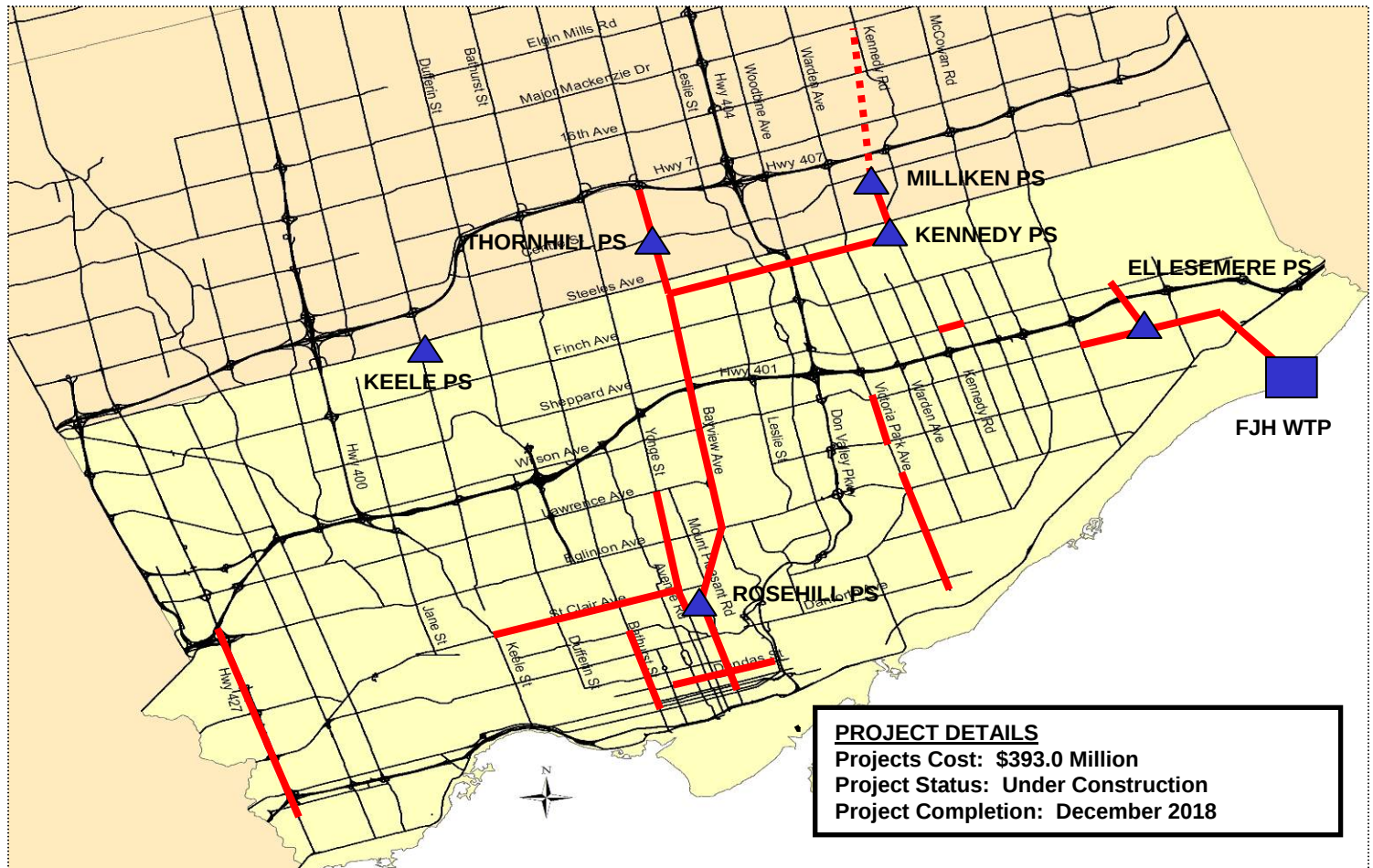
Water Infrastructure for Richmond Hill



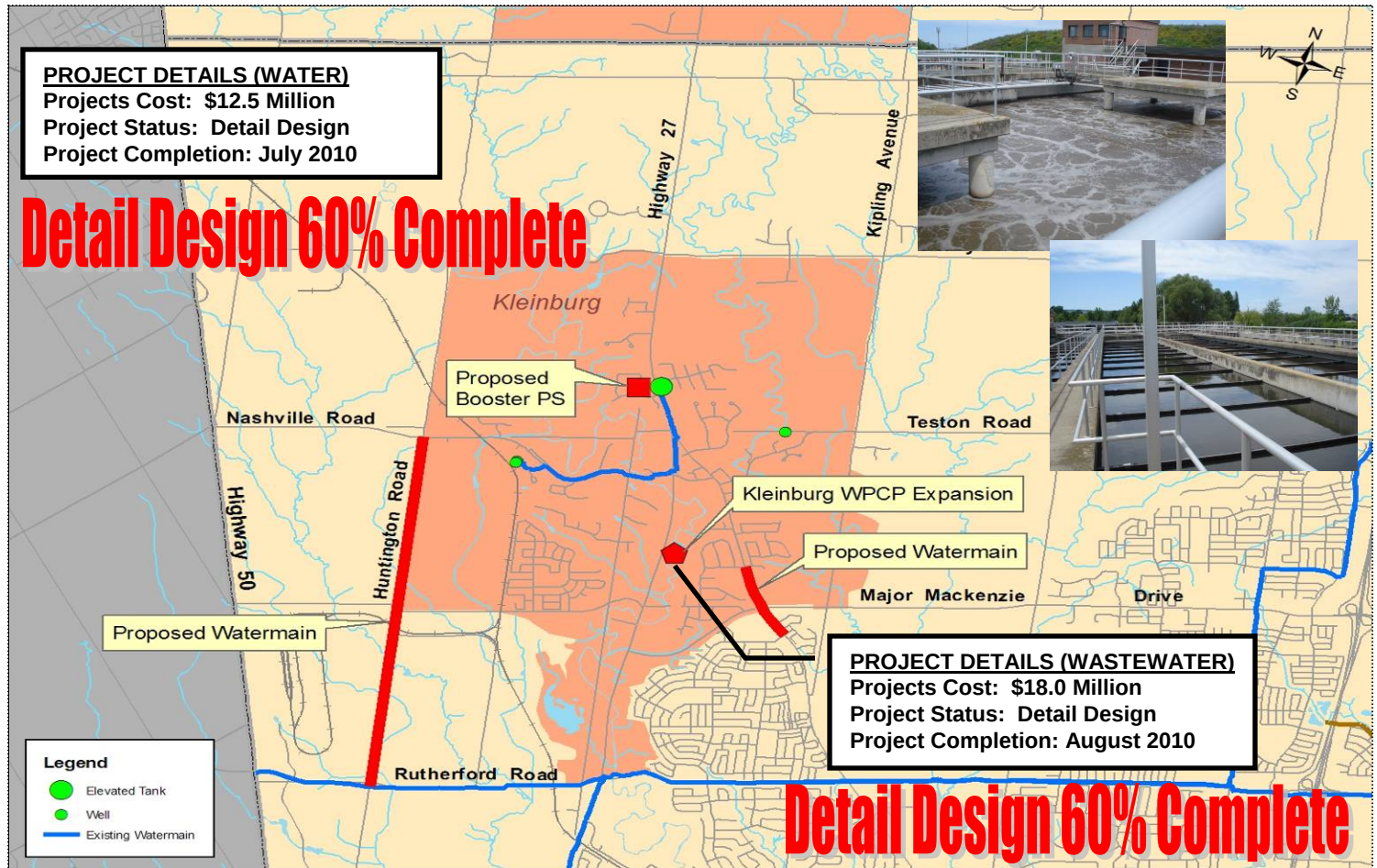
Peel Cost Shared Works – Services Growth to 2036



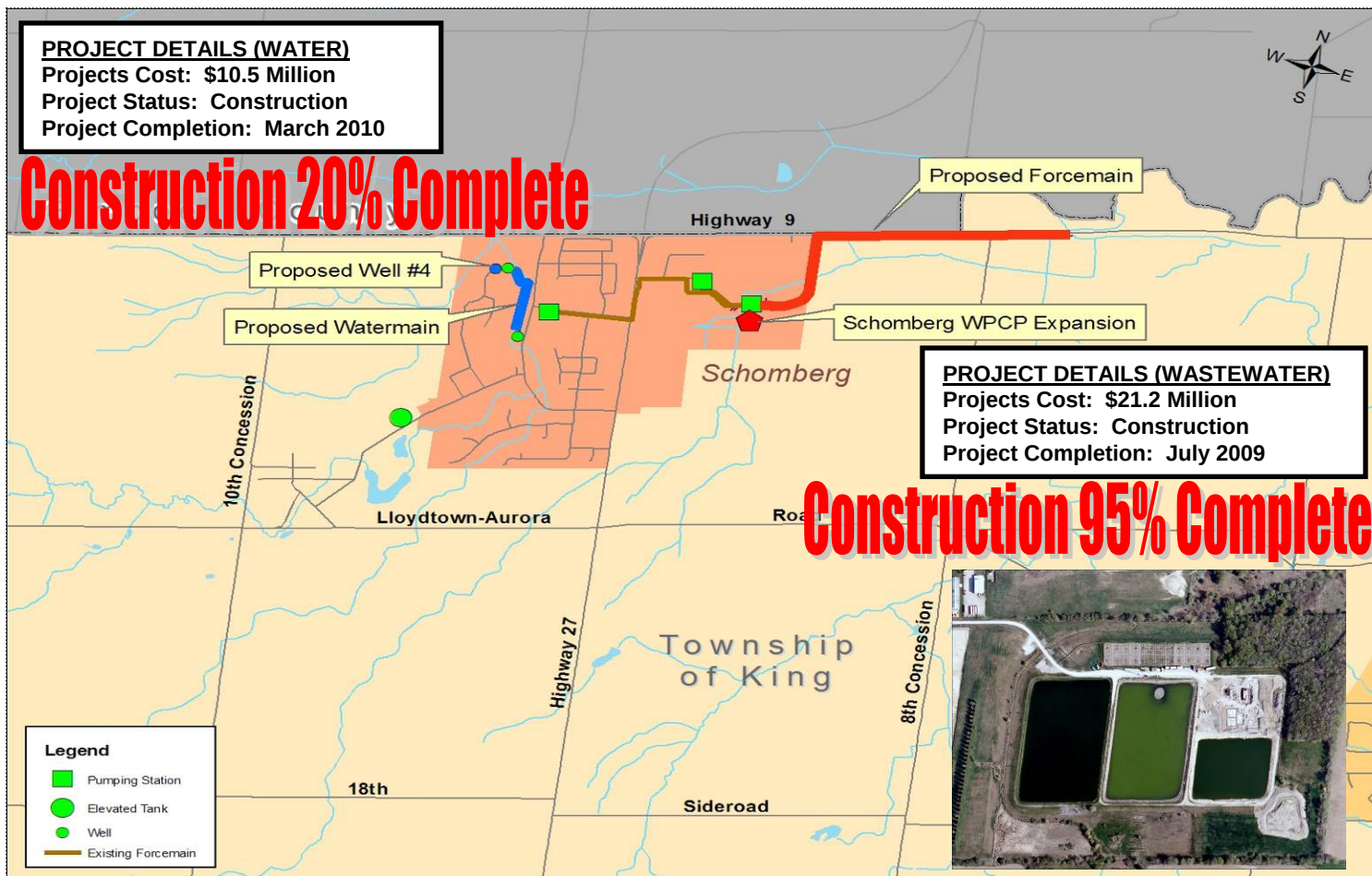
Toronto Cost Shared Works – Services Growth to 2036



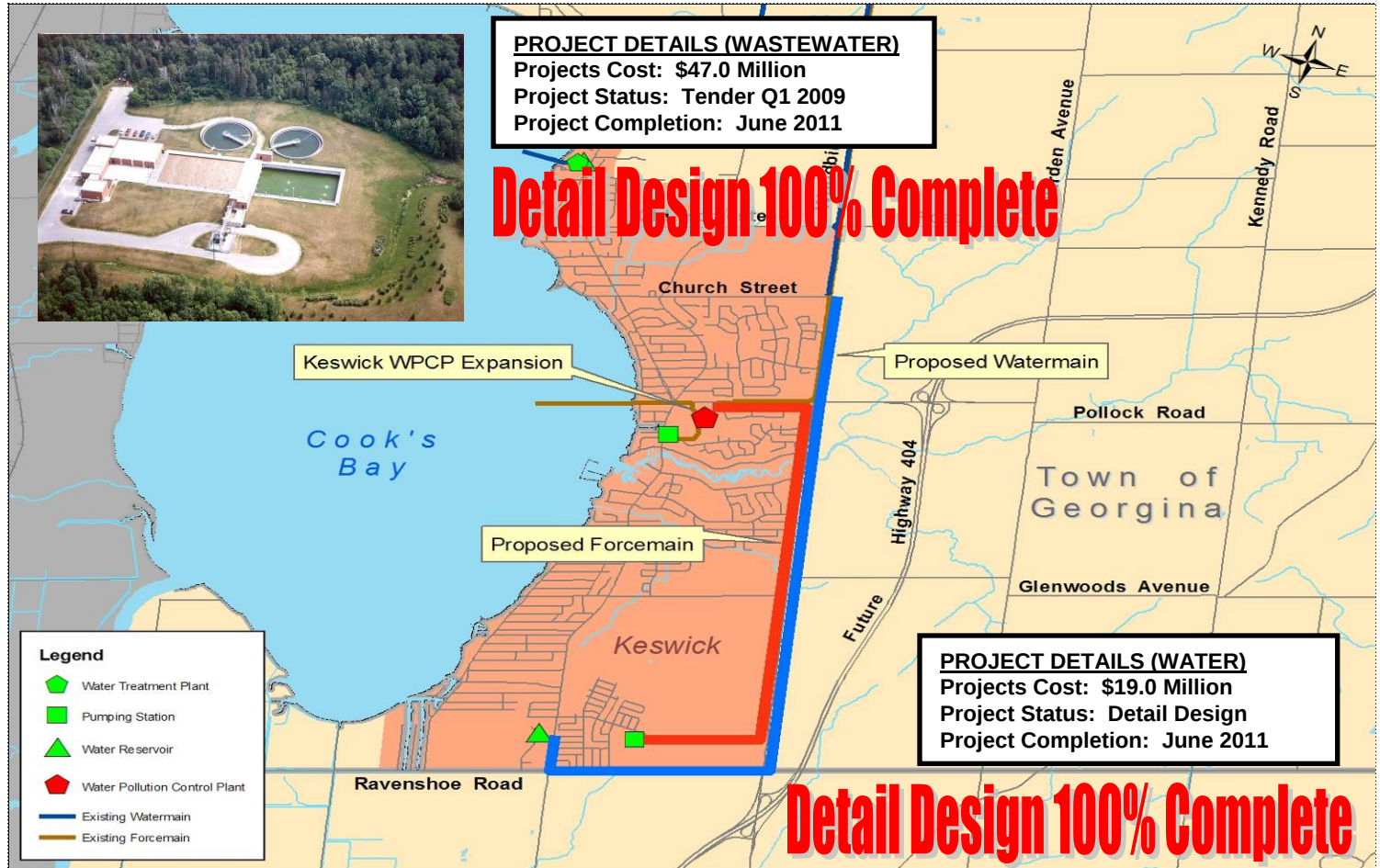
Kleinburg Water & Wastewater Servicing



Schomberg Water & Wastewater Servicing



Keswick Water & Wastewater Servicing

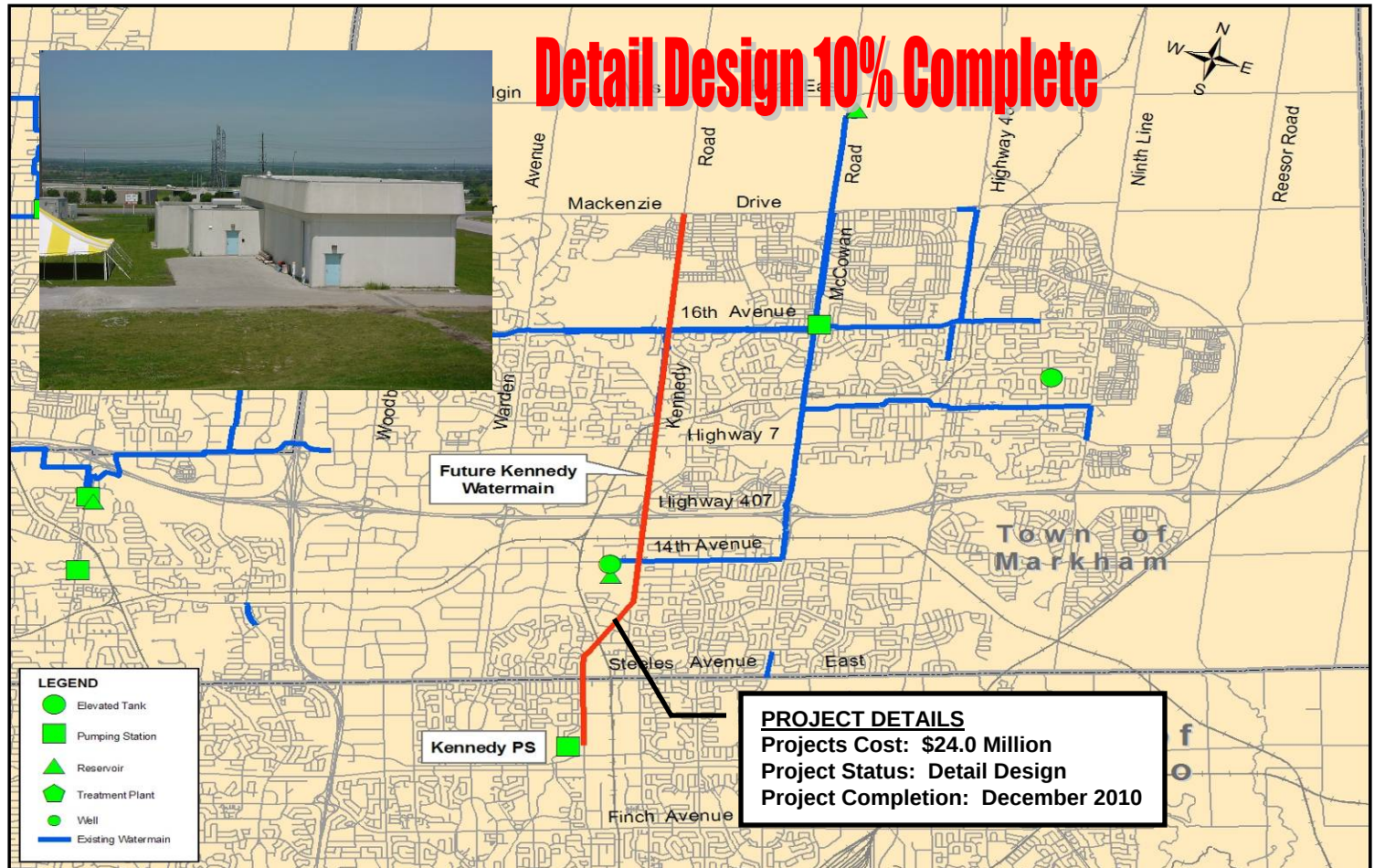


Video Presentation

2007 and 2008 Capital Project Highlights



Toronto East Water Supply – Water System Requirements for Markham



Leslie Street Watermain – Water Capacity for Newmarket Developments

