

NOTICE OF SUBMISSION DESIGN AND CONSTRUCTION REPORT Highway 401/Mavis Road Interchange and New Ramps at the Highway 401/410/403 Interchange City of Mississauga, Regional Municipality of Peel G.W.P. 2152-01-00 and 2150-01-00

THE PROJECT

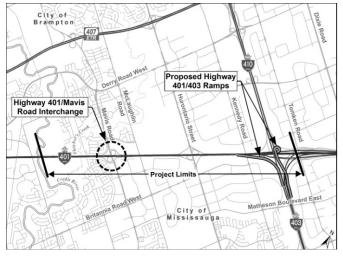
The Ministry of Transportation (MTO) has retained AECOM Canada Limited to carry out the Detail Design for the ultimate widening of Highway 401 from the Highway 403/410 interchange to the Credit River, City of Mississauga, Regional Municipality of Peel (see key plan). In order to accelerate the construction schedule, the Detail Design for the lengthening of the Mavis Road bridge over Highway 401 to accommodate future widening of Highway 401, and new ramps from Highway 401 eastbound to Highway 403 southbound and from Highway 403 northbound to Highway 401 westbound at the 401/410/403 interchange, has been completed.

THE PROCESS

The project was conducted in accordance with MTO's *Class Environmental Assessment for Provincial Transportation Facilities* (as amended July 2000) as a Group 'B' undertaking, with public input throughout. A Transportation Environmental Study Report (TESR) documenting the Preliminary Design was prepared in August 2005 and received environmental approval. A Design and Construction Report (DCR) has been prepared to document the improvements for this portion of the project. A second DCR will subsequently be prepared to document the Detail Design for the remainder of the highway expansion work.

The DCR provides a description of the recommended Detail Design, associated environmental impacts and proposed mitigation measures and the results of the consultation process to date.

G.W.P. 2152-01-00 and 2150-01-00



As part of the consultation process, the DCR has been submitted to the **Ministry of the Environment, Central Region, 5775** Yonge Street, 8th Floor, Toronto, ON M2M 4J1 and placed in the Public Record for a formal review period of 30 calendar days between the dates of January 31, 2014 and March 3, 2014. The DCR is also available for the 30-day public review at the following locations:

Ministry of Transportation

Central Region Planning and Environmental Office 1201 Wilson Ave., Bldg. D, 3rd Floor Downsview, ON M3M 1J8 Telephone: (416) 235.5412 Monday-Friday: 8:30am to 4:30pm Weekends: Closed

Courtneypark Branch Library 730 Courtneypark Drive West Mississauga, ON L5W 1L9 Telephone: (905) 615.4745 Monday - Friday: 8:00am to 9:00pm Saturday: 9:00 am to 5:00 pm Sunday: 1:00 pm to 5:00 pm Region of Peel Clerk's Office 10 Peel Centre Drive Brampton, ON L6T 4B9 Telephone: (905) 791.7800 Monday-Friday: 8:00am to 5:00pm Weekends: Closed City of Mississauga Clerk's Office 300 City Centre Drive Mississauga, ON L5B 3C1 Telephone: (905) 615.4311 Monday – Friday: 8:30am to 4:30pm Weekends: Closed

An electronic version of the DCR is also available on the project website for public viewing: www.401expansion-mississauga.ca.

COMMENTS

Interested persons are encouraged to review the document and provide comments by **March 3, 2014**, after which construction can proceed. Consistent with the MTO Class EA, there is no Part II Order (bump-up) opportunity. If you have any comments or questions regarding this project, please contact:

Miao Zhou, P.Eng., M.Eng. Senior Project Engineer Ontario Ministry of Transportation Central Region Building 'D', 4th Floor, 1201 Wilson Ave Downsview, ON M3M 1J8 Phone: (416) 235-4277 Fax: (416) 235-3576 Email: Miao.Zhou@ontario.ca OR

Brian Ruck, P. Eng. C.V.S., Consultant Project Manager AECOM Canada Ltd. 300 Water Street Whitby, ON L1N 9J2 Toll Free : 1-800-668-1983 or Phone: (905) 668-4021 extension 2250 Fax: (905) 665-4867 E-mail: Brian.Ruck@aecom.com

Comments and information regarding this Project are being collected to assist the MTO in meeting the requirements of the Provincial *Environmental Assessment Act.* Information collected will be used in accordance with the *Freedom of Information and Protection of Privacy Act.* With the exception of personal information, all comments will become part of the public record.