







Purpose of the DRIC Study

To provide for the safe, efficient and secure movement of people and goods across the Canadian-U.S. border in the Detroit River area to support the economies of Ontario, Michigan, Canada and the U.S.

In order to meet the purpose, this study must address the following regional transportation and mobility needs:

- -Provide new border crossing capacity to meet increased long-term travel demand;
- -Improve system connectivity to enhance the continuous flow of people and goods;
- -Improve operations and processing capabilities at the border; and
- -Provide reasonable and secure crossing options (i.e. network redundancy)

Given the importance of this trade corridor to the local, regional and national economies and recognizing the negative effects associated with poor traffic operations and congestion, the partnering governments must take all reasonable steps to reduce the likelihood of disruption to transportation service in this corridor.

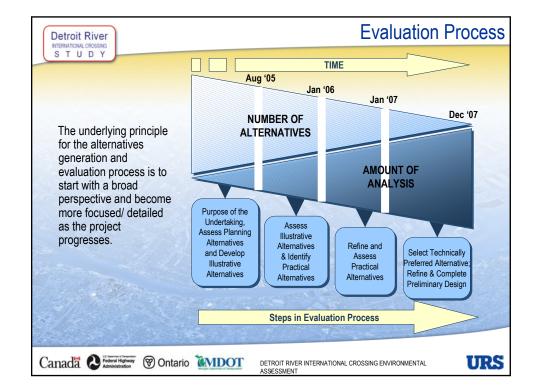






DETROIT RIVER INTERNATIONAL CROSSING ENVIRONMENTAL

URS



Detroit River S T U D Y

Evaluation Factors

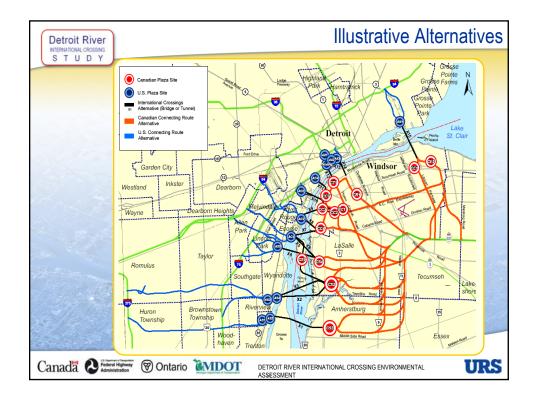
- **Changes to Air Quality**
- Protection of Community and Neighbourhood Characteristics (includes assessment of residential and business property impacts, impacts to noise levels, access and community features)
- Consistency with Existing & Planned Land Use
- Protection of Cultural Resources (includes parks, historic sites and areas of archaeological significance)
- Protection of Natural Environment (includes plant and animal species and habitat features)
- Improve Regional Mobility
- Minimize Cost (includes assessment of constructability issues).

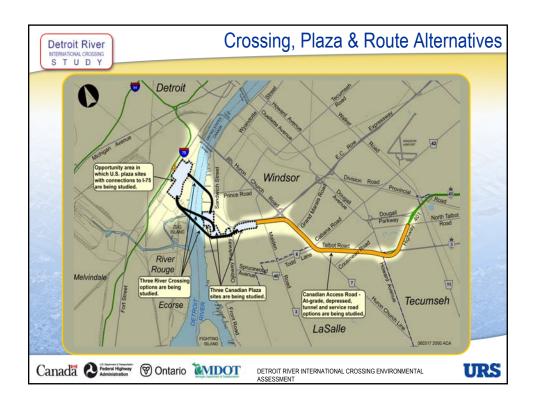


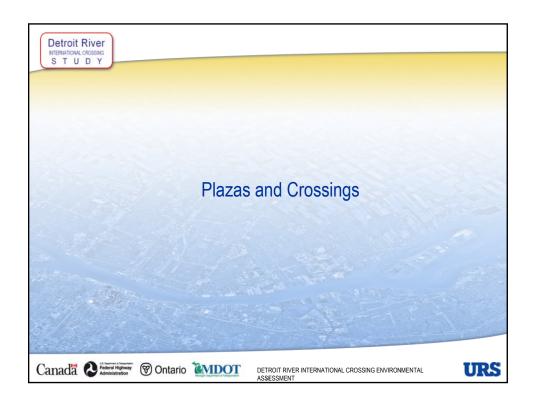


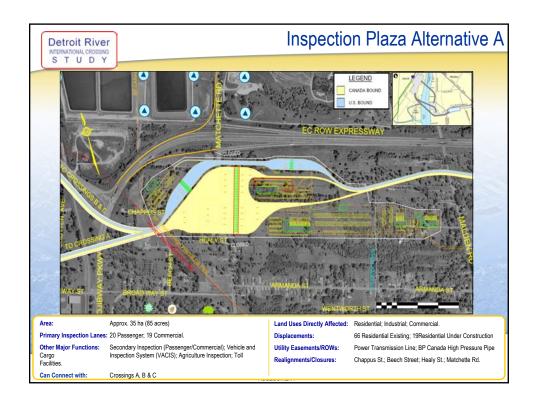
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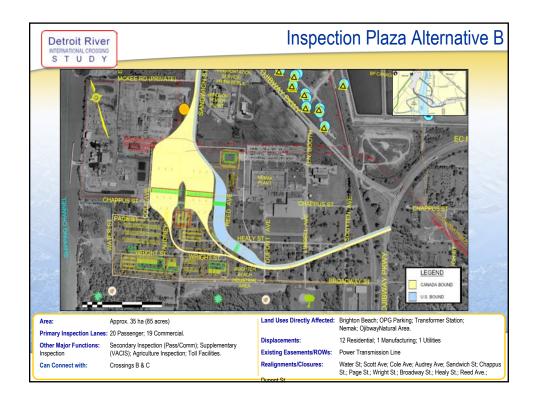




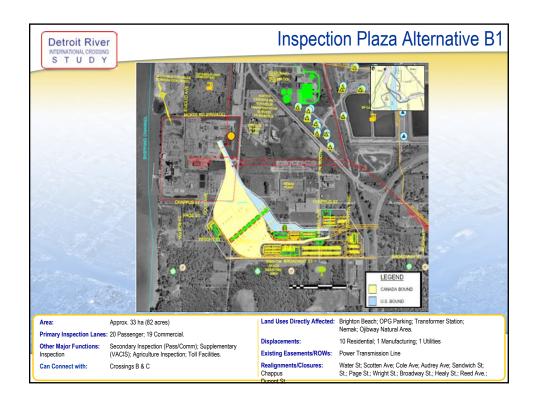


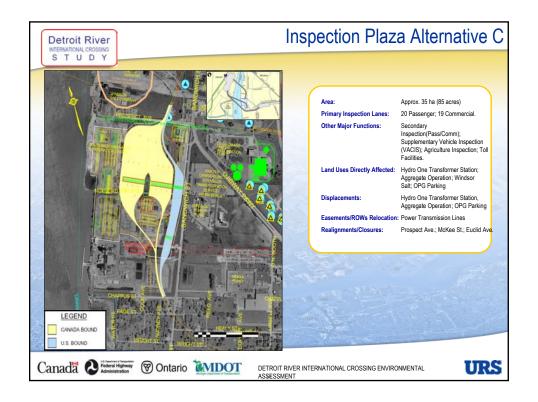




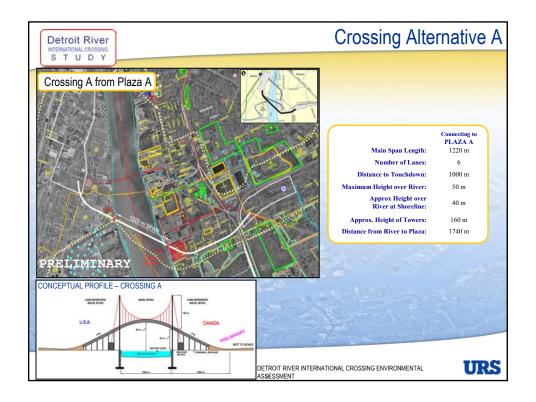


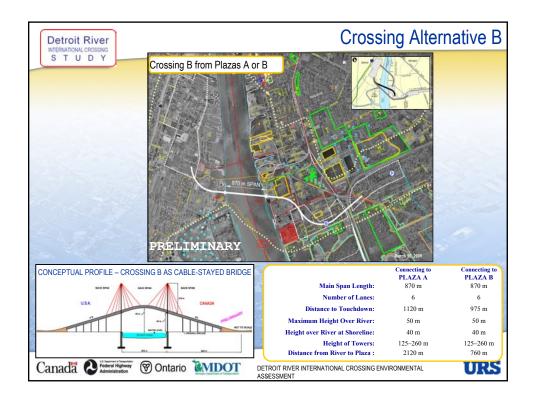


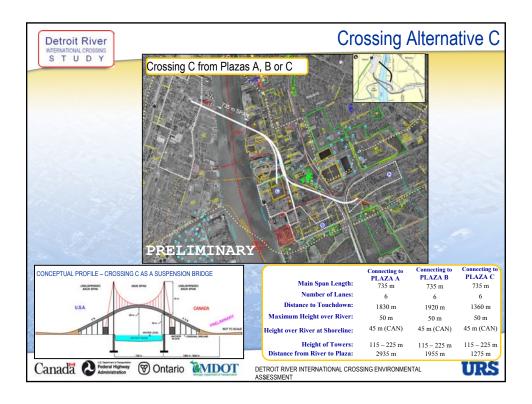


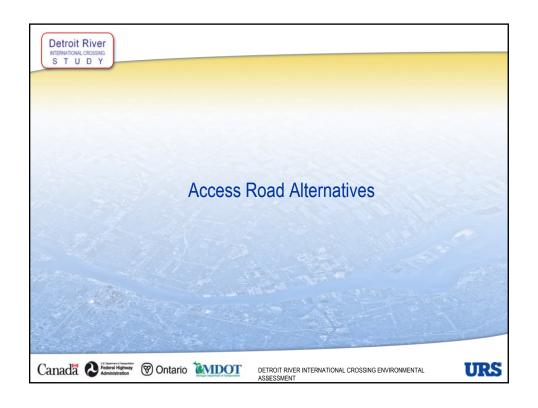




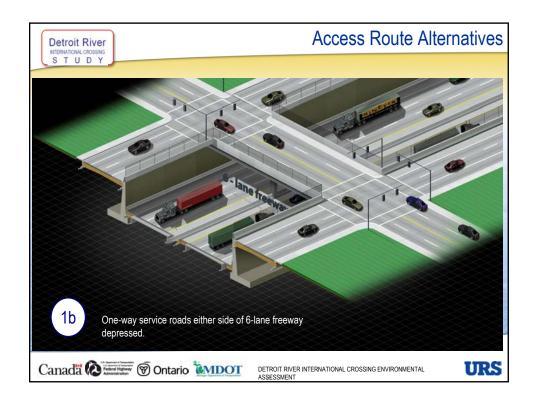


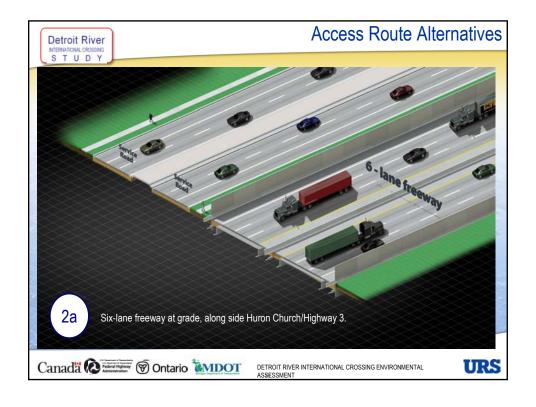


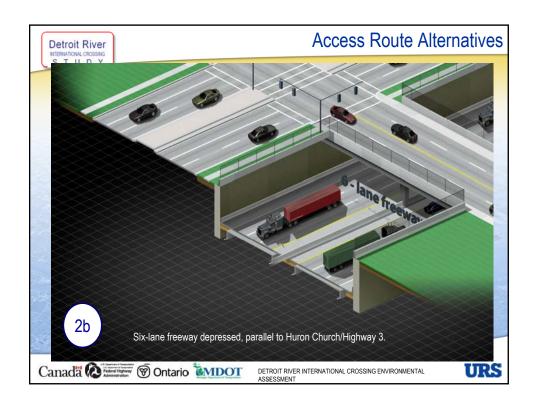


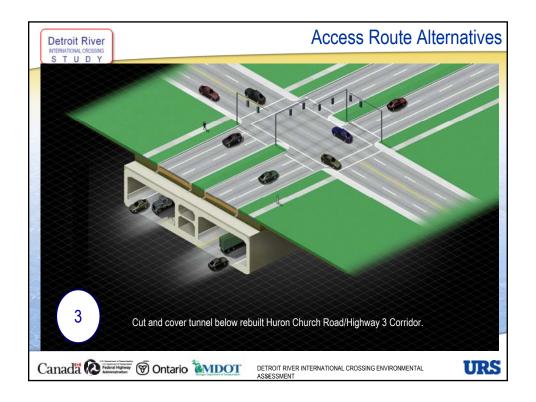














What's Next? - Additional Analysis

Acoustical and Vibration

Site Surveys

Consult with Agencies and Stakeholders Conduct Practical Routes Noise Assessment

Develop Noise Mitigation Strategies

Air Quality

Consult with Agencies and Stakeholders Conduct Practical Routes Air Quality Assessment

Present Results of Air Quality Assessment

Natural Heritage

Field Surveys – i.e. fisheries, migratory birds, and vegetation

Conduct Effects Assessment

Consult with Agencies and Stakeholders

Develop Mitigation Strategies

Social Impact

Individual Household Interviews Consultation with Residential Community Associations/Groups









DETROIT RIVER INTERNATIONAL CROSSING ENVIRONMENTAL



Detroit River STUDY

What's Next? - Additional Analysis

Archaeological

Prepare Stage One Documentary Survey Consult with Agencies and Stakeholders Conduct Stage Two Field Surveys at specific locations

Develop Mitigation Strategies

Built Heritage

Conduct Built Heritage Inventory Consult with Agencies and Stakeholders

Develop Mitigation Strategies

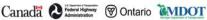
Waste and Waste Management

Field Surveys - i.e. sites Consult with Agencies and Stakeholders **Develop Waste Management Strategies**

Economic Impact

Individual Business Interviews Consultation with Business Associations/Groups



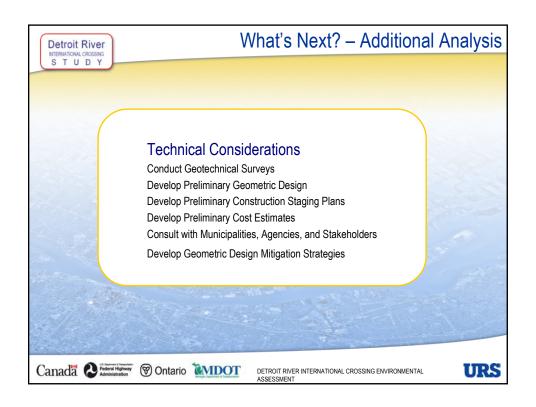


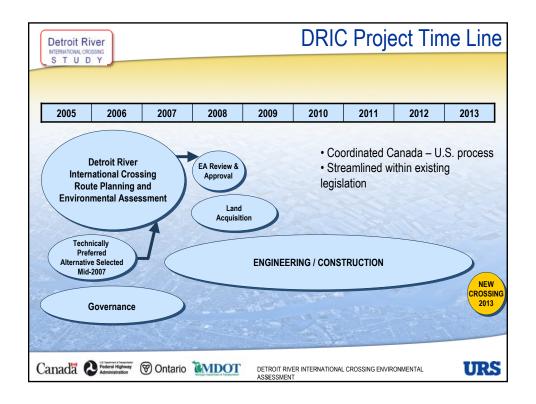


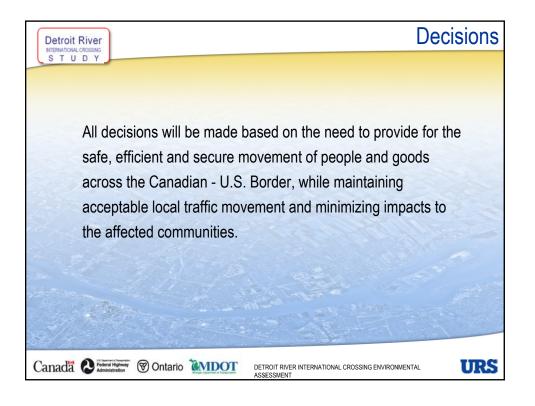


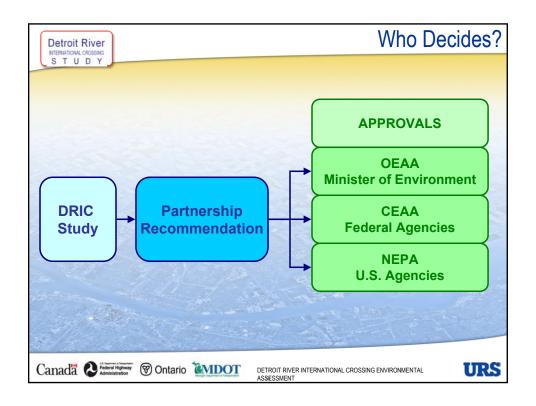
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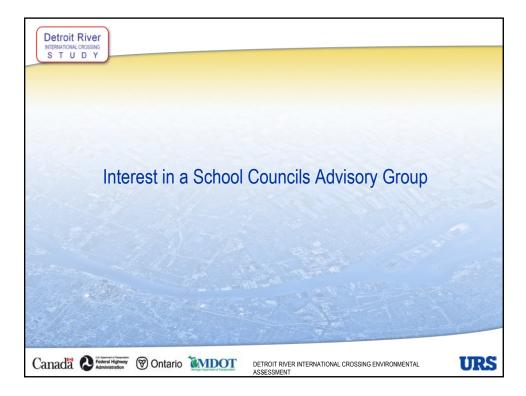












Detroit River STUDY

Role of a School Councils Advisory Group

Purpose:

- Dialogue and information exchange
 - Advice/input on and joint exploration of key issues, concerns, challenges, opportunities related to schools
 - A sounding board: review and comment on project materials, tools and reports
 - Liaison a conduit to/from the school community
 - Facilitate effective/efficient project completion
- The Project Team commitment:
 - Listen to, seriously consider, be respectful of participants' views, perspectives, opinions
 - Varying roles: observe, inform, clarify, facilitate









