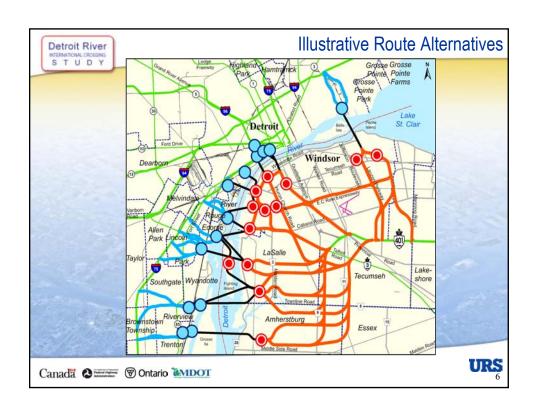
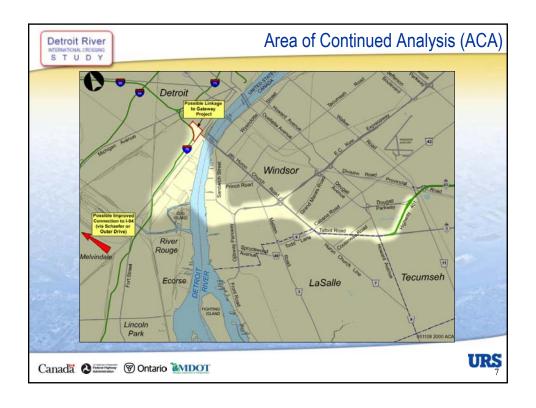
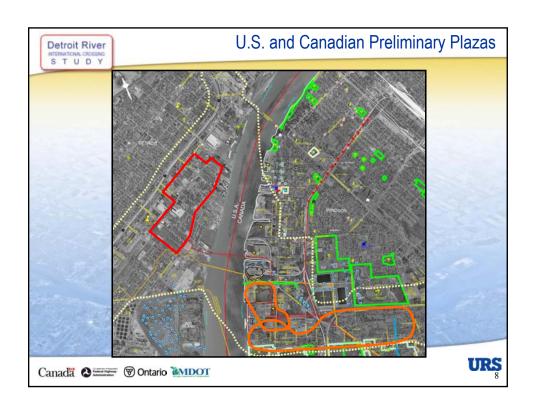


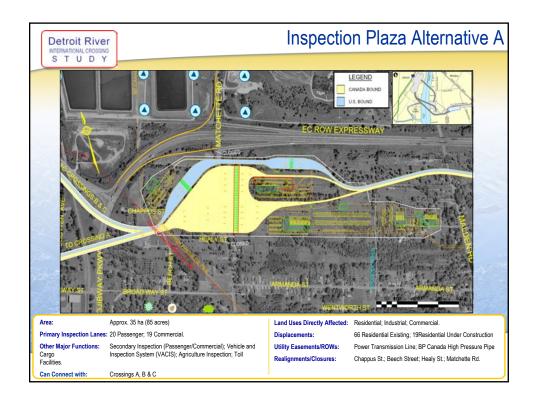


| Detroit River | Key M | lilestones | |
|--|--------------|----------------------------|--|
| STUDY | | | |
| Study Area Features, Opportunities & Constraints | April '05 | Initial Public Outreach | |
| Initial Set of Crossing Alternatives, Plaza Locations & Connecting Routes in Canada and the U.S. | June '05 | PIOH1 | |
| Final Set of Alternatives | December '05 | PIOH2 | |
| Specific Crossing, Plaza and Access Road Options | March '06 | PIOH3 | |
| Results of Social, Economic, Environmental and Engineering Assessments | Winter '06 | PIOH4 | |
| Preferred Crossing Location, Plaza Locations & Connecting Routes in Canada and the U.S. | Spring '07 | PIOH5 | |
| Finalize Engineering and Mitigation Measures | Summer '07 | PIOH6 | |
| Document Study and Submit for Approvals | End of '07 | Public Review | |
| 7/2500 C 55 C | | | |
| Canada O Canada O Ontario | *** | UR | |

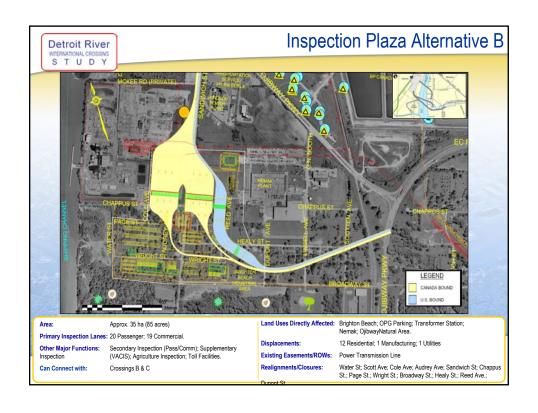




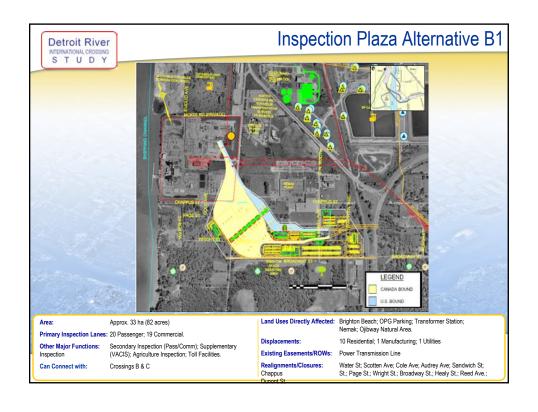


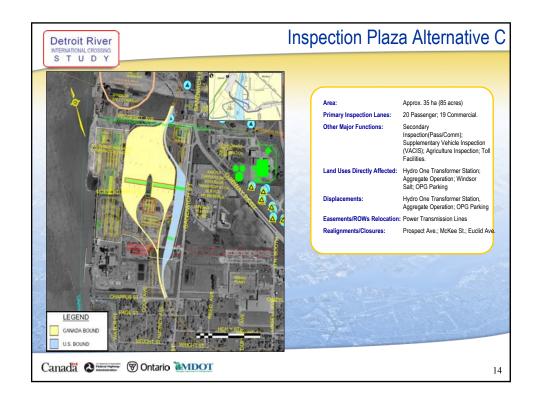




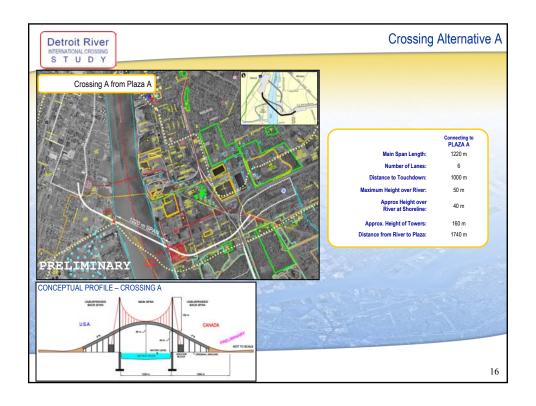


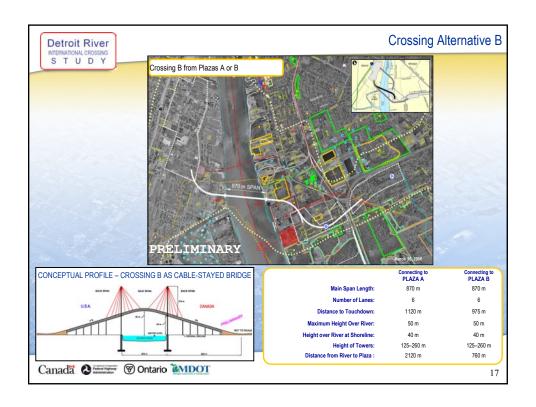


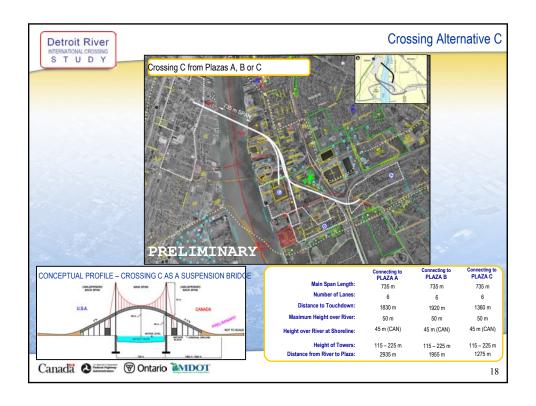


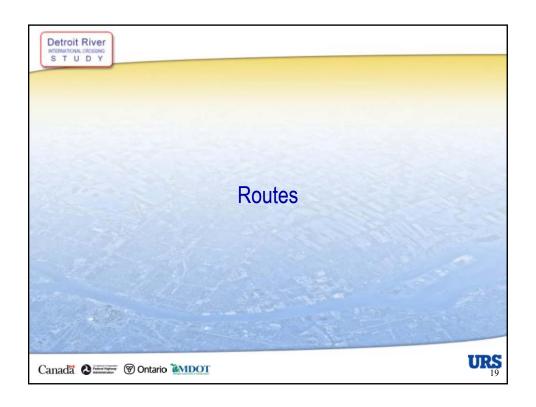








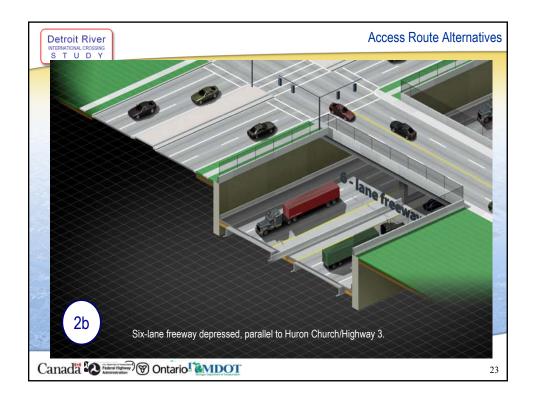


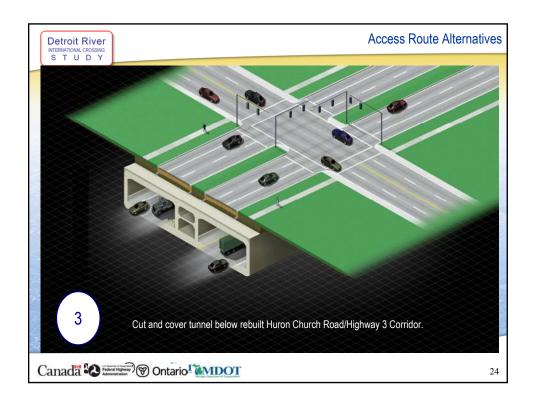


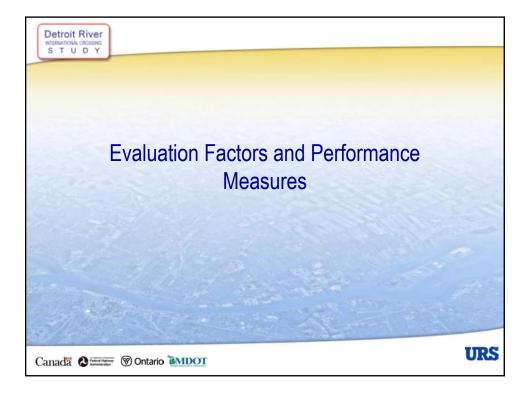


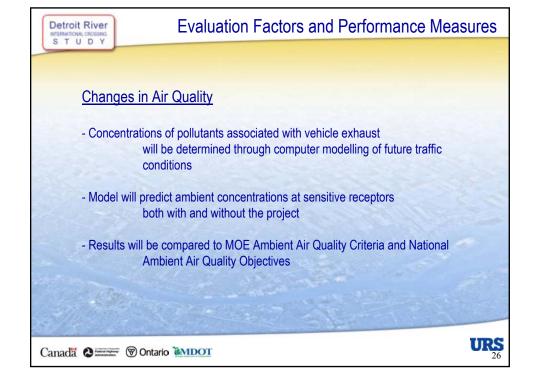














Evaluation Factors and Performance Measures

Protect Community and Neighborhood Characteristics

This work will include assessment of

- local access traffic impacts
- potential increases in noise levels at sensitive receptors
- # of residences and businesses potentially displaced and disrupted
- # of social features displaced and disrupted
- -potential impacts to delivery of public transit, school bus routes, emergency services and other services
- -public safety and security
- -impacts to community cohesion and character
- -examine direct and indirect effects on existing businesses in Area of Continued **Analysis**



Canada & Contario MDOT



Detroit River S T U D Y

Evaluation Factors and Performance Measures

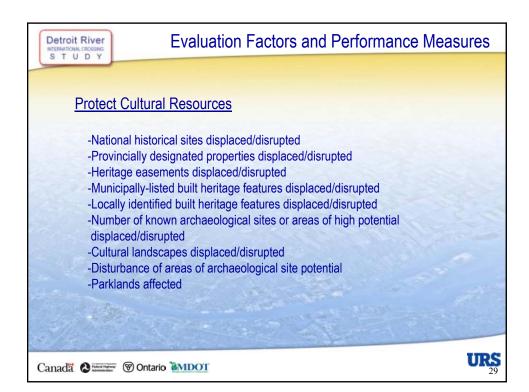
Maintain Consistency with Existing and Planned Land Use

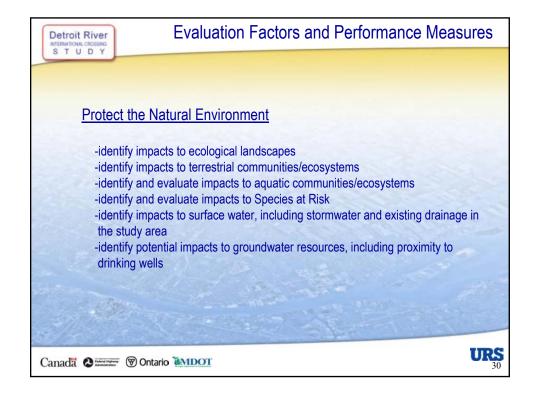
- -potential impacts to present and approved land uses and development applications
- displacement/disruption effects to known contaminated sites or disposal sites
- displacement/disruption effects to areas of potential for contamination
- -review land use types adjacent to connecting routes

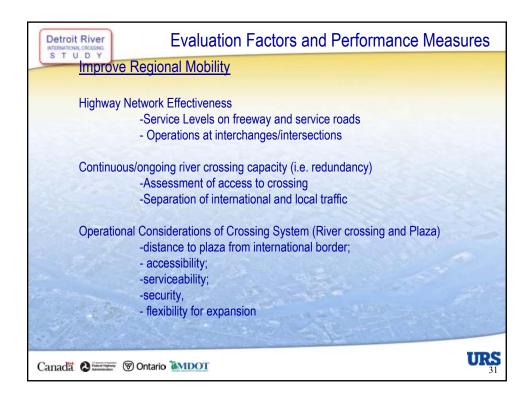


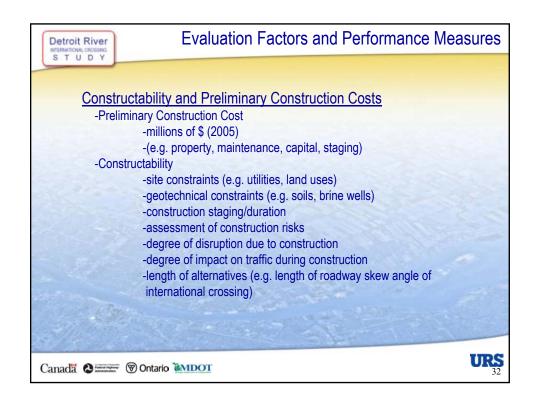




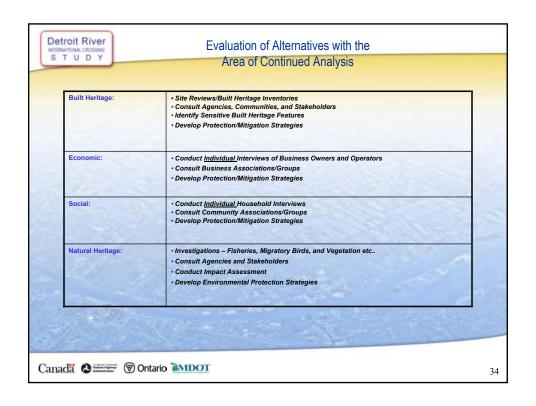


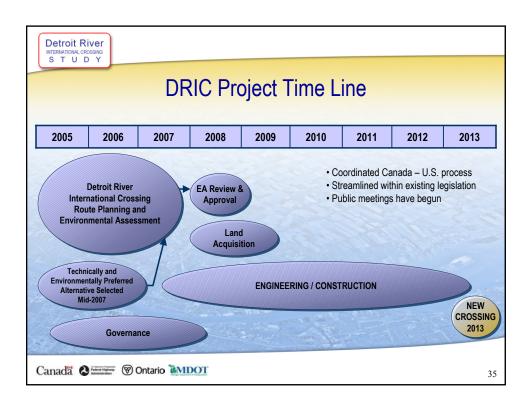


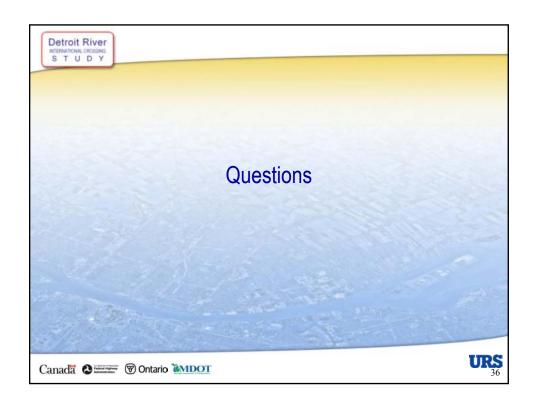


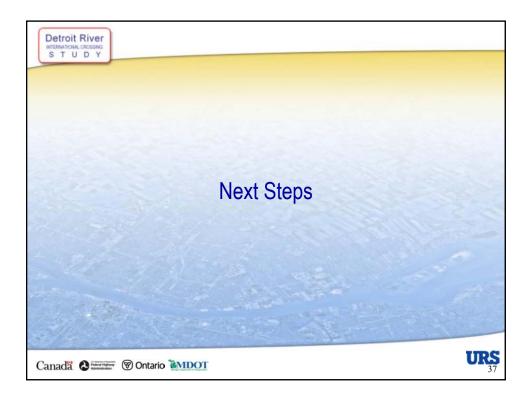


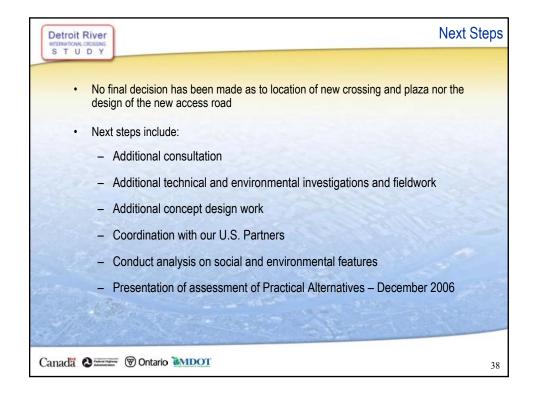
| Technical: | Geotechnical Borings Develop Geometric Design and Cross Sections Consult Municipalities, and Stakeholders - Access/Connections Develop Mitigation Measures |
|----------------------------|---|
| Acoustical and Vibration: | Site Reviews Noise Assessment (construction and operation) based on Geometric Design, Cross Sections, Traffic, Social, Economic and Mitigation Consult with Agencies and Stakeholders Conduct Noise Modeling, Base Case (Without) and With project ,10 years after Implementation, following MOE/MTO Noise Protocol Develop Noise Mitigation Strategies |
| Air Quality: | Site Reviews Air Quality Assessment (construction and operation) based on Geometric Design, Cross Sections, Traffic, Social, Economic and Mitigation Consult With Agencies and Stakeholders Air Quality Modeling, Base Case (Without) and with project, Burden and Dispersion, (NOX and PM10), for the years 2015, 2025 and 2035). |
| Waste and Waste Management | Site Reviews Consult Agencies and Stakeholders Develop Waste Management Strategies |
| Archaeology: | Stage One Survey Stage Two Field Surveys at Specific Locations Consult Agencies, First Nations and Stakeholders Develop Mitigation Strategies |



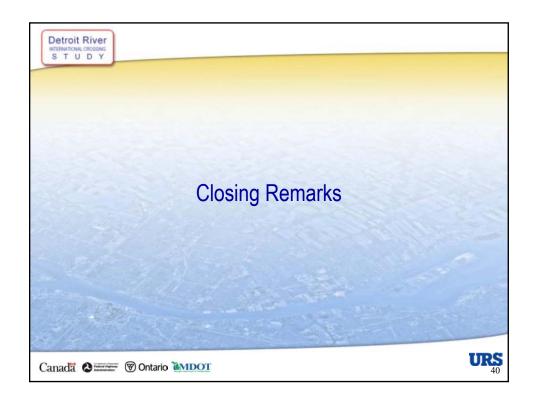














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