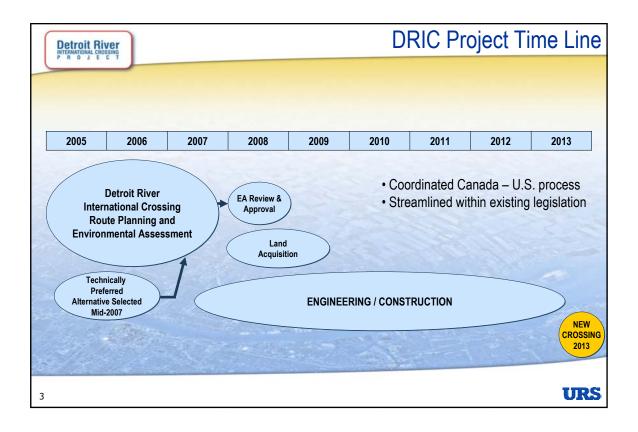
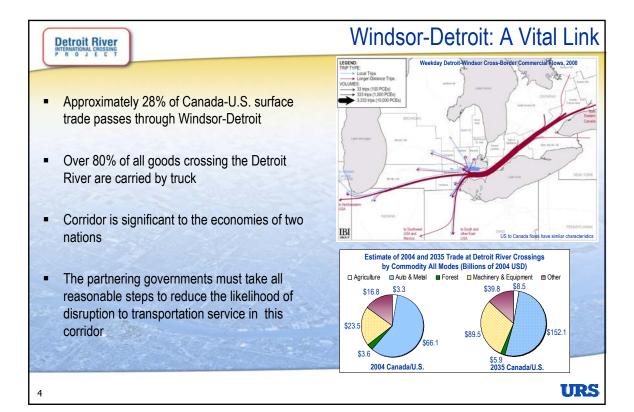
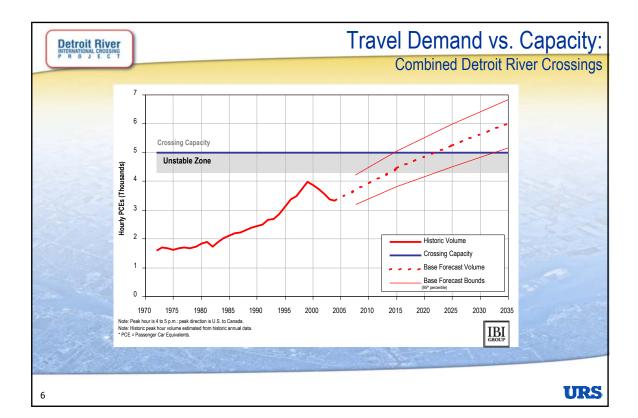


Detroit River		Key M	ilestones
PROJECT			
Study Area Features, Opportunities & Constraints	April '05	Initial Public Outreach	
Initial Set of Crossing Alternatives, Plaza Locations & Connecting Routes in Canada and the U.S.	June '05	PIOH1 ┥	We are here
Final Set of Alternatives	December '05	PIOH2	
Results of Social, Economic, Environmental and Engineering Assessments	Winter '06	PIOH3	
Preferred Crossing Location, Plaza Locations & Connecting Routes in Canada and the U.S.	Spring '07	PIOH4	
Finalize Engineering and Mitigation Measures	Summer '07	PIOH5	
Document Study and Submit for Approvals	End of '07	Public Review	





	Year Capacity Reached				
Crossing	US Road Access	US Border Processing	Bridge / Tunnel	CAN Border Processing	CAN Road Access
Ambassador Bridge	> 30 years	5 to 10 years	10 to 15 years	5 to 10 years	5 to 10 years
Detroit-Windsor Tunnel	0 to 5 years	5 to 10 years	30 years*	5 to 10 years	5 to 10 years
 If no improvements are made Detroit-Windsor Tunnel. Dive Physical restrictions of the tu 	ersion of car traffic n	nay move the timefra	me that capacity is rea		



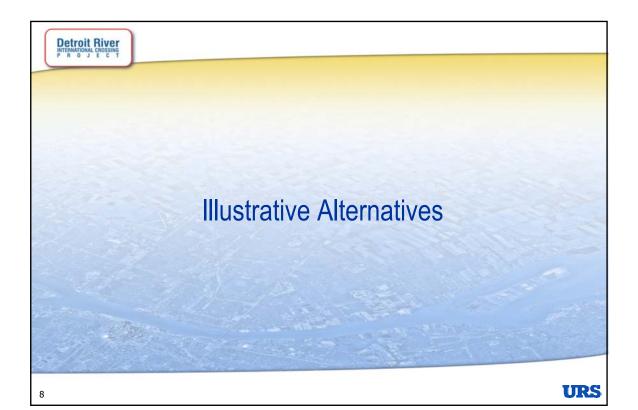
Detroit River

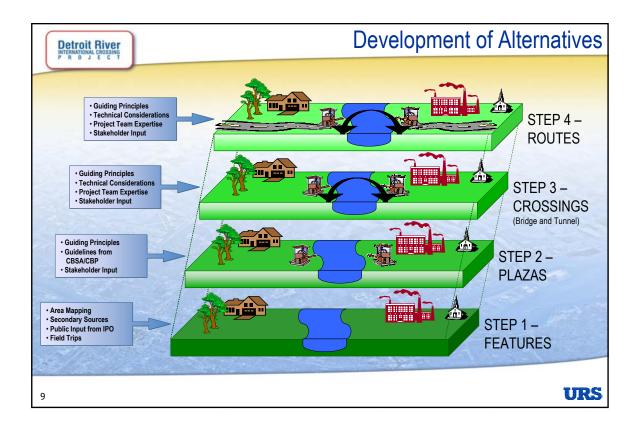
7

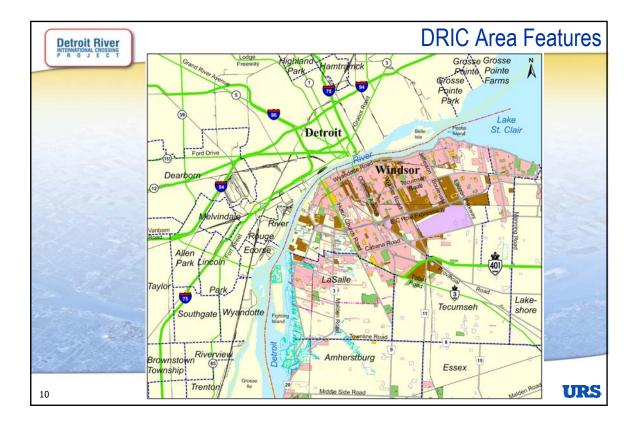
Sensitivity Analyses: What if ... ?

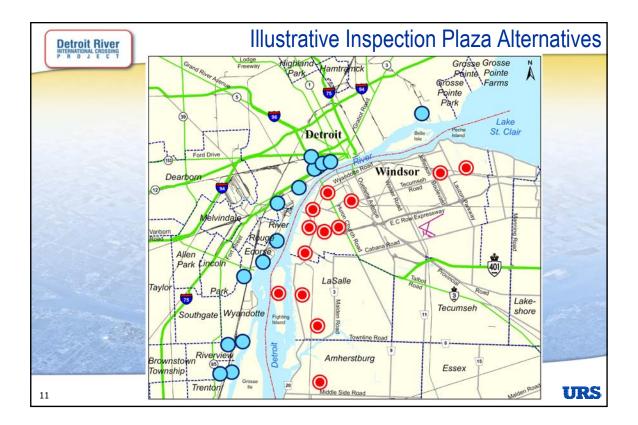
In light of the uncertainties inherent in trade and traffic forecasting, the Project Team tested a number of What If...? scenarios to determine whether another crossing is needed within the timeframe of this study (i.e. within 30 years):

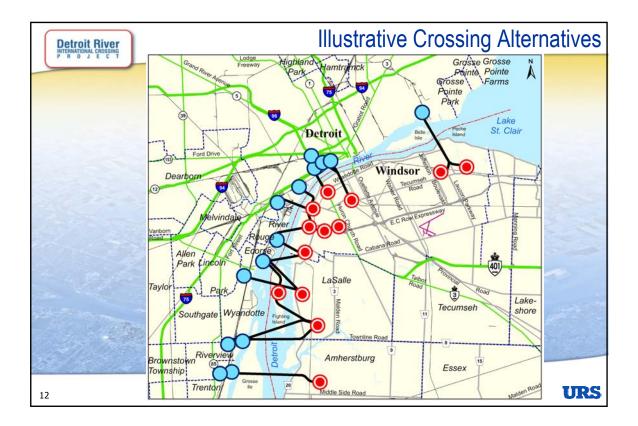
Year Capacity Reached	
10 to 15 yrs	
Advance 3 yrs	
Defer 4 yrs	
Defer 2 yrs	
Defer 6 yrs	
Advance 3 yrs	
Defer 3 yrs	Under the most pessimistic of
Advance 7 yrs	scenarios, additional crossing capacity is needed by 2035 to
Defer 11 yrs 🧹	meet increased travel demand
senger Car Demand Forecast Scenarios (Intermodal Rail, High Diversion to St. Cla	
	Preliminary For Discussion Purpos
	Reached 10 to 15 yrs Advance 3 yrs Defer 4 yrs Defer 2 yrs Defer 6 yrs Advance 3 yrs Defer 3 yrs Advance 7 yrs Defer 11 yrs

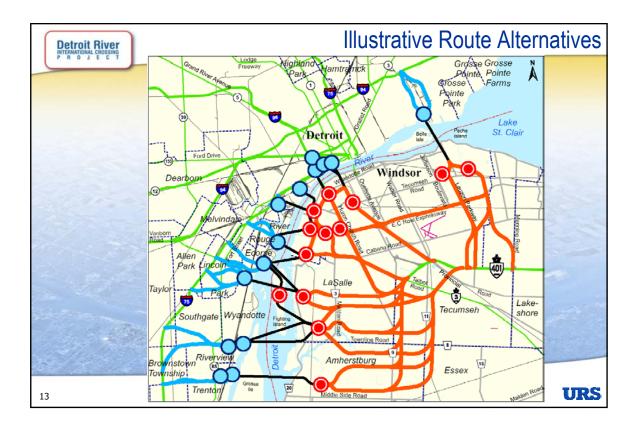


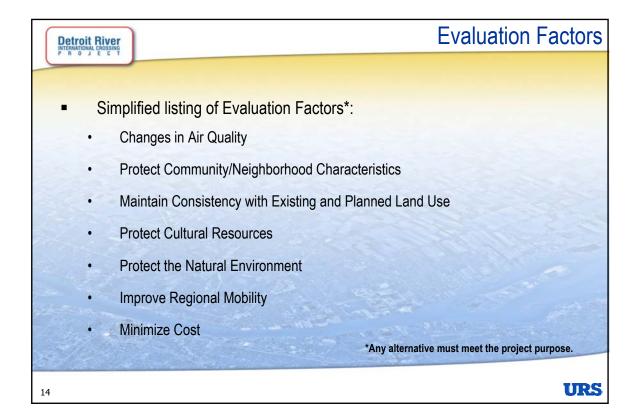




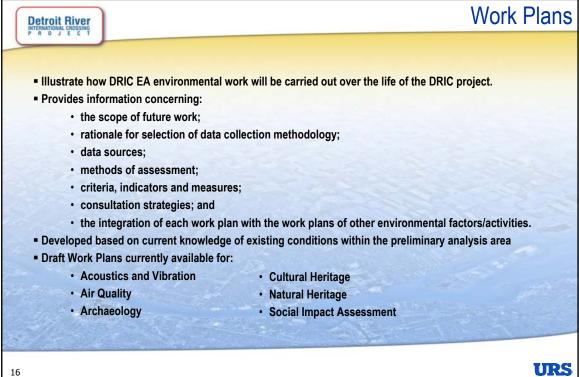




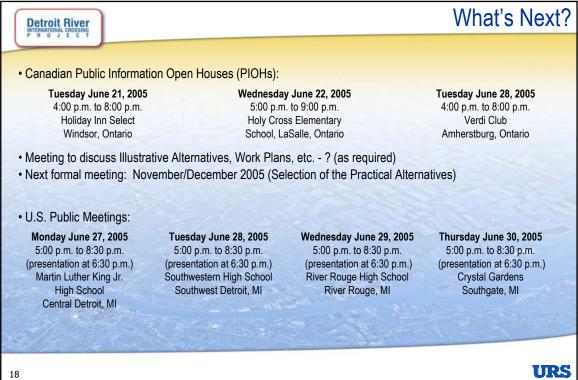




Detroit R	River		Proposed Evaluation Me	ethod		
PROJE						
In c	In conducting the evaluation, the team will consider:					
	International and National significance of the crossing					
	 Issues and concerns identified during consultation 					
	 Government legislation, policies and guidelines 					
	 Municipal policies (e.g. Official Plans) 					
1997						
Re	easone	d Argument Method	Arithmetic Method			
	Considers each alte	s advantages and disadvantages of rnative	Assigns a numeric weight to each factor	- 30		
- (Compare	s relative significance of impacts	Compares weighted scores			
25/4						
15				URS		



Detroit River			Rating Tool			
Your opinions will be used to assist the Project Team in the evaluation of the Canadian Illustrative Alternatives of the Detroit River International Crossing Study.						
	Factor Ra	ating Scale	1.0			
the second	Changes to Air Quality		frank in the second			
	Protection of Community and Neighborhood Characteristics	8 0				
all the	Consistency with Existing and Planned Land Use	•				
	Protection of Cultural Resources					
Contraction of the	Protection of Natural Environment	•				
and the	Improve Regional Mobility	•	and the second			
	Minimize Cost	•	50°			
	Other	•	1000			
	Comments:	U				
19						
17			URS			



Project Contacts - Canadian Study

Detroit River

Mr. Dave Wake Windsor Projects Coordinator

Ministry of Transportation Tel. (519) 873-4559 detroit.river@mto.gov.on.ca

Mr. Roger Ward Senior Project Manager

Ministry of Transportation Tel. (519) 873-4586 detroit.river@mto.gov.on.ca

Mr. Len Kozachuk, P.Eng. Deputy Project Manager

URS Canada Inc. Tel. (905) 882-3543 info@partnershipborderstudy.com

DRIC Project Office

2465 McDougall Street, Suite 100 Windsor, Ontario N8X 3N9 Tel. (519) 969-9696; Fax (519) 969-5012 info@partnershipborderstudy.com

Project Web Site: www.partnershipborderstudy.com Toll Free : 1-800-900-2649

URS

Project Contacts – U.S. Study

Mr. Mohammed Alghurabi Senior Project Manager

Michigan Department of Transportation Tel. (517) 373-7674 alghurabim@Michigan.gov

Detroit Project Office

The Corradino Group, Inc. 535 Griswold Street Buhl Building, Suite 918 Detroit, Michigan, 48226 Tel. (800) 880-8241

Mr. Joe Corradino DRIC Project Manager

The Corradino Group Tel. (313) 964-1926 jccorradino@corradino.com

Southfield Project Office

The Corradino Group, Inc. 20300 Civic Center Drive, Suite 410 Southfield, Michigan, 48076 Tel. (248) 799-0140 Fax (248) 799-0146

Project Web Site: www.partnershipborderstudy.com Toll Free : 1-800-900-2649

19

Detroit River