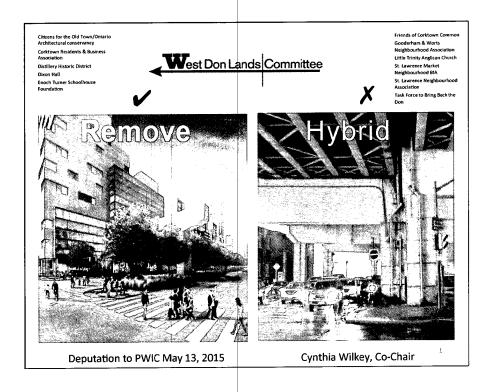
15-05-13



Why the Remove Alternative is the Right Choice

- ✓ Lower cost & greater economic benefits
- ✓ Congestion impacts minimal > more fiscal room for transit improvements
- ✓ Public realm greatly enhanced
- ✓ Best fit with the EA Terms of Reference

- Put in perspective, the 2-3 minute impact on travel time is <u>less</u> than the time you have given us to speak
- Interestingly, the CAA commissioned traffic modeling by U of T found that under "car friendly" traffic signal conditions, the Remove could potentially be <u>faster</u> for some trips than the fully elevated Gardiner
 - → might switching between "car friendly" and "pedestrian friendly" signaling during peak and off-peak periods be an effective mitigation measure if the Gardiner is removed?

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Remove, not Hybrid can best address Congestion

Transportation Demand Growth 2031 Study year Morning Peak Hour Inbound to Downtown 250 000 Actual Projection Gardiner East & West Projection Gardiner East & West Go Flanch Go Fla

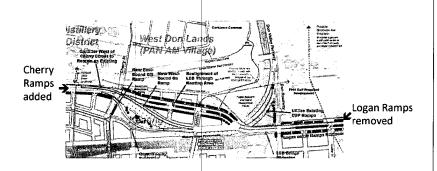
From Gardiner EA PIC #4 Presentation Apr 2015

- Investing \$500m in the Gardiner East to save 2-3 minutes will not help congestion
- The Gardiner is at peak capacity and has been for decades
- Investing \$500m saving with Remove in Transit – that can make a difference....

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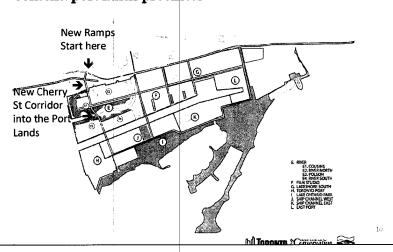
Logan off-on Ramps move to Cherry Street 4 lanes of connecting service roads are added (see the red & yellow lines)



The effects for the Keating Channel Precinct and Lower Don Lands development are profoundly negative

To support revitalization, a redesigned Cherry Street is to become a major Gateway linking the City to the Keating Channel Precinct and the Port Lands

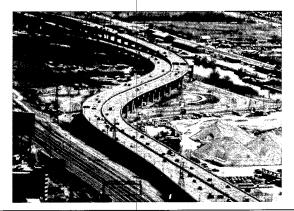
context: port lands precincts



Dramatic Loss of Value in the Keating Channel Precinct

Hybrid: adds ramps and service roads to this picture and destroys over \$100m of potential land sale revenues for the City

Remove: opens this city-owned land to development – and creates an important bridge between the city, the Port Lands and First Gulf's Unilever site.



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Like this view of the Keating Promenade?

The hybrid replaces it with service roads to the Cherry

Street ramps



Keating Promenade North side – looking west towards the Cherry Street Bridge

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2014 EA Team Evaluations: Preliminary Evaluation Results

	Study Lens/ Criteria Group Summary	MAINTAIN	IMPROVE	REPLACE	REMOVE
TRANSPORTATION & INFRASTRUCTURE	Automobiles				Section 1.50
	Transit				
	Pedestrians				
	Cycling	la specificació			
	Movement of Goods				resident er et sign
	Safety				And a labor was a light of the light
	Constructability				
URBAN	Planning				
	Public Realm				
	Built Form			446	
ENVIRONMENT	Social & Health				
	Natural Environment	1 a 2 1 5 2 2	i Per Sarridan		
	Cultural Resources				
ECONOMICS	Regional Economics			77.7.	
	Local Economics				
	Direct Cost and Benefit				

From Gardiner EA PIC #3 Presentation Feb 2014

Cost/Benefit Favours Remove

- The concern with the Remove alternative is an extra 2-3 minute commute time for drivers to downtown
- That marginal effect is outweighed by benefits like these:
 - \$500m that can be used to fight congestion through transit growth or traffic management
 - At least \$137 million in development revenues
 - Vastly improved Public Realm
 - Safer intersections for cars and pedestrians
 - Strong connections to the Port Lands, East Bayfront and First Gulf site

The Remove alternative is the right alternative

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