

erren will provide an overview of how we got to e are today (who, what, when, where, why), and our ving forward.

linerva McCourt from the Town of Cornwall will the Town's behalf regarding the project.

nroy from Stantec will discuss the results of the of the of the alignment options that Stantec undertook.

That lead to the selection of the preferred alignment.

e presentation, we will break out into various stations om where you will have the opportunity to discuss ect or ask staff any questions you have concerning the

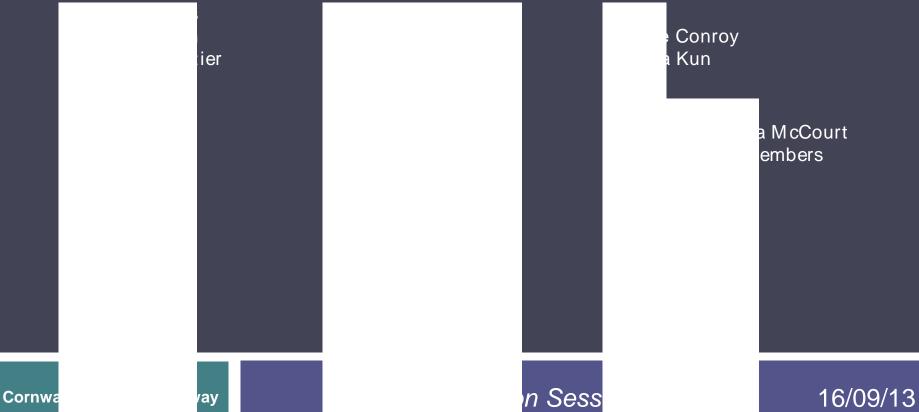




Who:

PEI Department of Transportation Infrastructure & Energy

Stantec Town of Cornwall



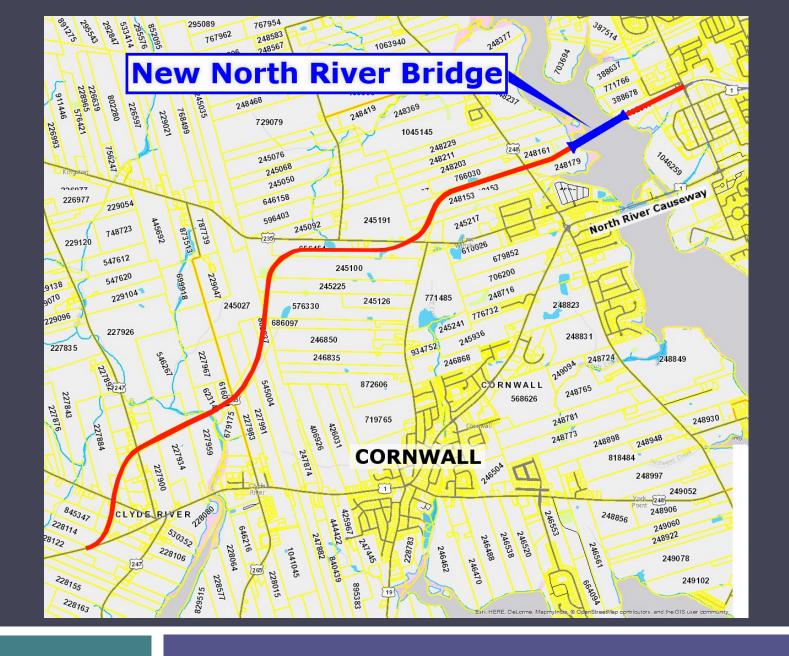


Cornwall Perimeter Highway

The idea of a Cornwall Perimeter Highway has been discussed for many years.

At that time of the original report, there were traffic capacity issues on the North River Causeway as the causeway was only one travel lane in each direction.

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Some properties had been purchased along this originally proposed alignment.

Since then, additional lanes have been added to the existing causeway to address traffic capacity issues. This, coupled with the high cost of a new bridge (\$60,000,000), led to the decision of utilizing the existing North River Causeway as part of the perimeter highway corridor.



Cornwall Perimeter Highway

Various alignments between the North River Rink intersection and Clyde River were recently considered while taking into account land that was previously purchased.

The Department is proposing to access federal funding for this work through the New Building Canada Fund program.

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The final phase will be the new highway running between the North River Rink intersection and the Trans Canada Highway in Clyde River (approximately 7.5km).

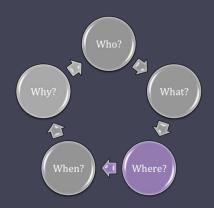


Cornwall Perimeter Highway

At this time, the remaining phases of the Cornwall Perimeter Highway are considered proposals and not projects.

Prior to becoming a project, the remaining work is subject to federal funding approval under the New Building Canada Fund.

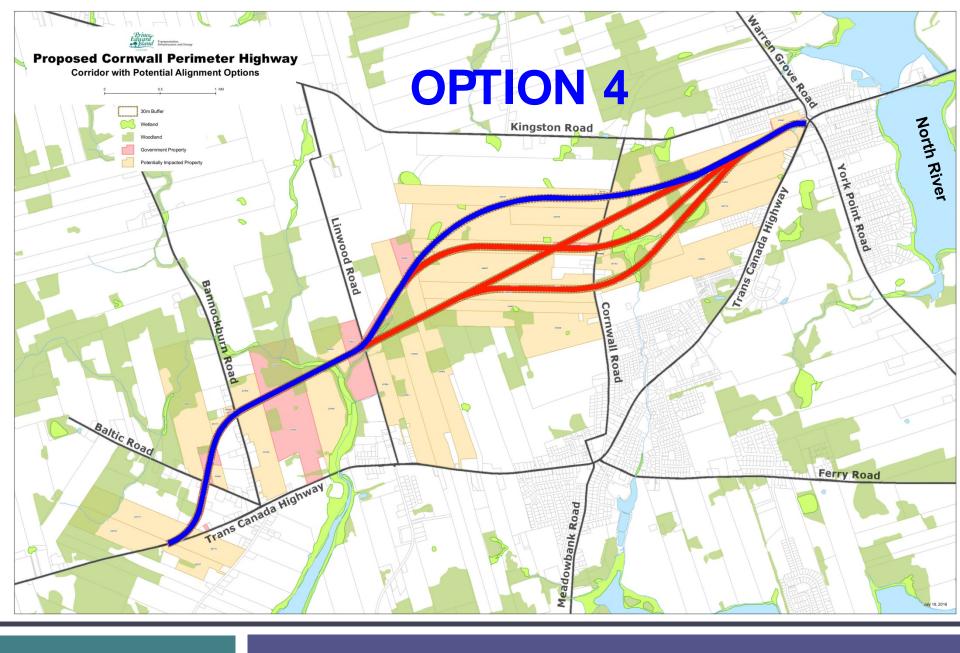
The section of the work between the North River Rink Intersection and Clyde River is subject to a provincial Environmental Assessment.

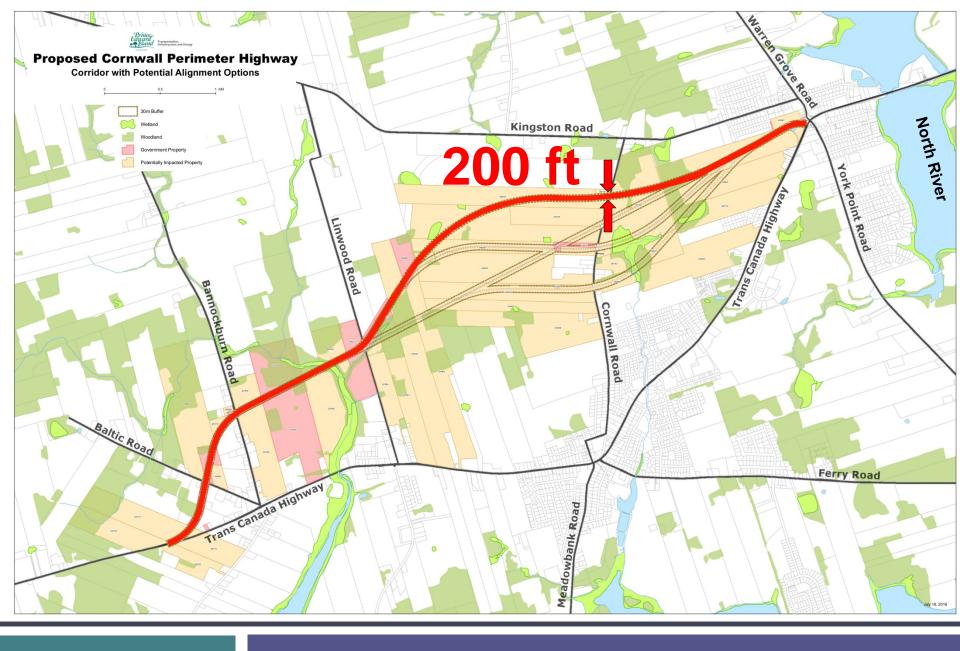


Where:

North River Rink Intersection to Clyde River

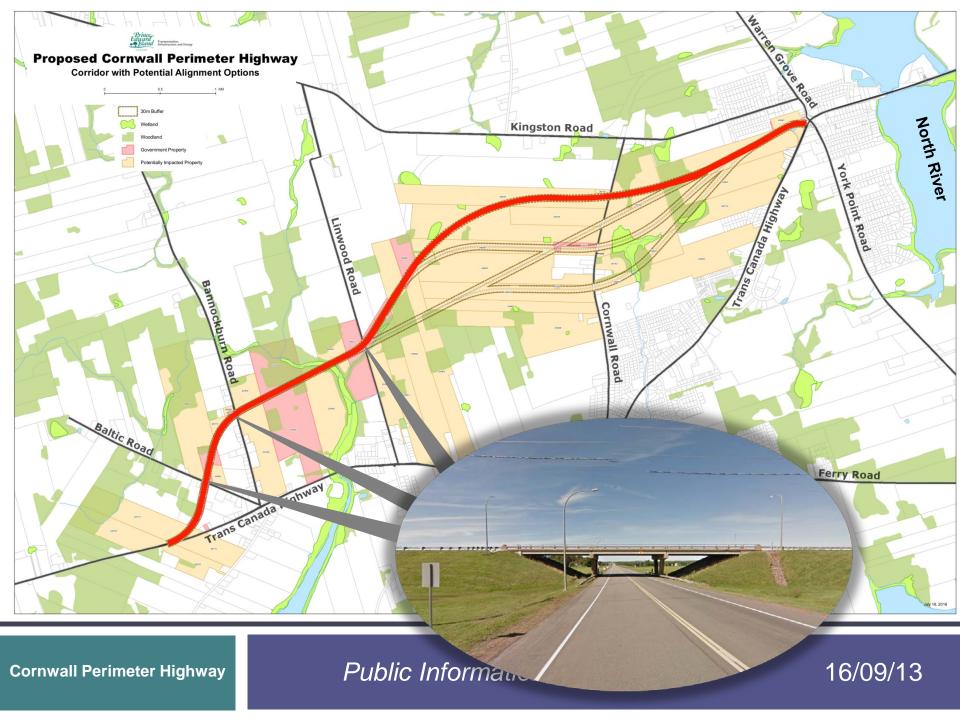
Four different proposed alignments were considered for the highway location between the North River Rink intersection and the existing Trans Canada Highway in Clyde River.



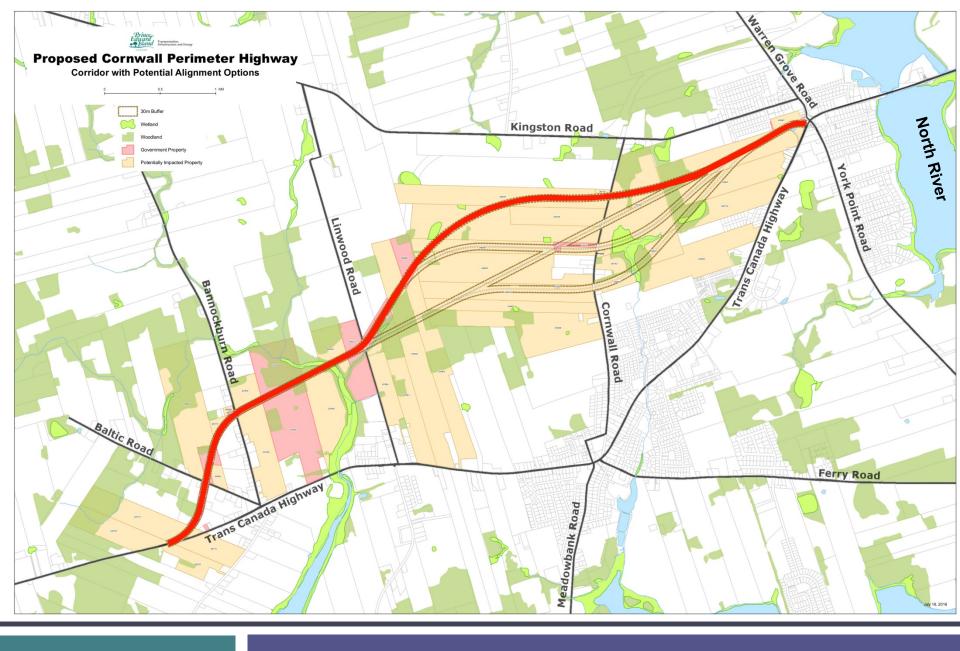


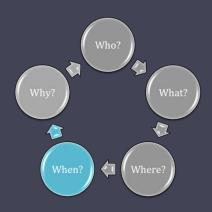












When:

2016 to 2019

Work has begun (September, 2016) to reconstruct the Maypoint and Poplar Island intersections to roundabouts. This work will be completed in November, 2016.

The next phase is expected to begin in May, 2017. This will include the construction of a roundabout at the North River Rink intersection as well as the road work along on the causeway towards Poplar Island. This work will be completed in early July, 2017.

Construction of the new highway alignment between the North River Rink intersection and Clyde River is proposed to begin in early July, 2017 and will carry over the next two years with an expected completion in the fall of 2019.



Why:

Safety / Efficiency / Development

- Removing upwards of 100 accesses from the Trans Canada Highway (driveways and street intersections)
- Rerouting major truck traffic from the Town core
- Improvements to pedestrian and cyclist safety in the Town of Cornwall as well as along the Causeway
- Opportunities for improving accesses to services (i.e. Terry Fox Sports Complex / A PM Centre / Town Hall)
- There will be six fewer traffic lights for drivers approaching Charlottetown from the west
- Driving time will be reduced for traffic travelling the Trans Canada Highway west of Charlottetown
- Removing traffic interruptions will reduce vehicle greenhouse gas emissions
- Community development opportunities for local and emerging business operators and residential development

