

Woodland Park Road residents and the Board of Directors of the Shore Acres Property Owners' Association UNANIMOUSLY OPPOSE

the proposal to close intersections at Highway 26/Lakewood Drive/Woodland Park Road and Grey Road 40/Woodland Park Road for reasons of:

SAFETY

COST

 two new crossings on the Georgian Trail create two new hazards for Trail users

⁻statistics indicate that the level of the problem at the intersections slated for closure is minimal

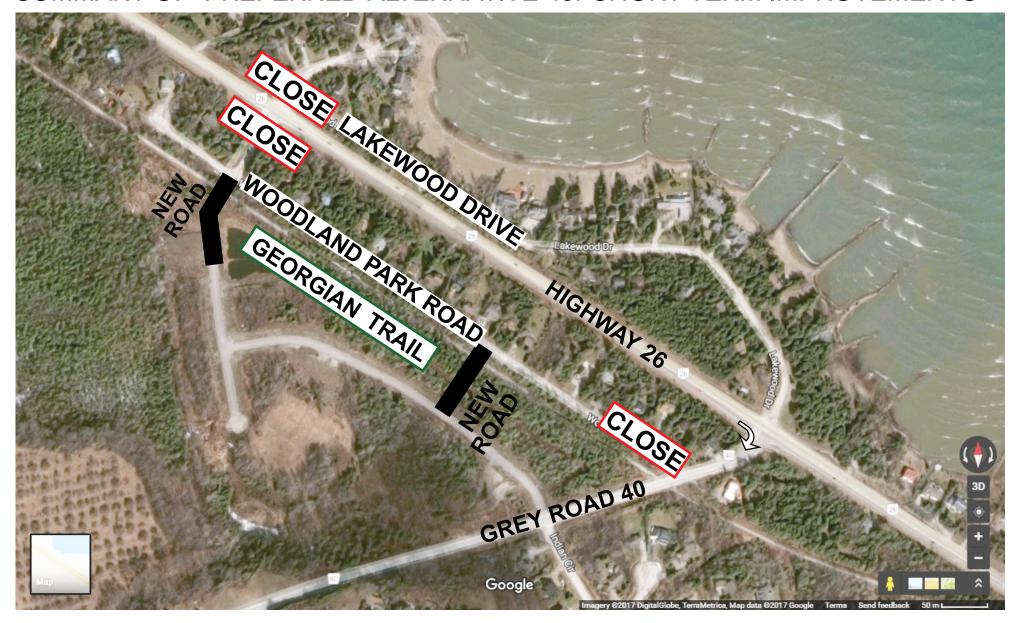
-proposed short term improvements do little to improve the safety at the critical intersection of Highway 26 and Grey Road 40 - The proposed work is a needless expenditure of taxpayer dollars and has been selected in the absence of any cost analysis

LAND ACQUISITION **DESIGN and ENGINEERING PERMITS** CONSTRUCTION

MAINTENANCE

Capital costs associated with the closure of two existing intersections, construction of two new roads, and turnaround facilities have not been addressed in the Environmental Assessment.

SUMMARY OF 'PREFERRED ALTERNATIVE' for SHORT TERM IMPROVEMENTS



- Close Highway 26/Lakewood Drive/Woodland Park Road
- Close Grey Road 40/Woodland Park Road
- Extend existing right turn taper to right turn lane at Highway 26/Grey Road 40

Issue: Historical collision rate along Highway 26 corridor is above provincial average

However, the intersections slated for closure have lower or no collision rates than the critical intersection of Highway 26 and Grey Road 40.

Intersection or Corridor Segment*	Time Period	Average Number of Collisions Per Year	Collision Rate**	Average Provincial Collision Rate For King's Highways
				, ,
Grey Road 40 to Grey Road 2	1996 to 2005	8.8	1.08	0.61
	2006 to 2010	7.4	0.86	0.70
				5 1 1
				3.1x higher 2.1x higher
				3.1x higher
Lakeshera Dood	1996 to 2005	1.3	1.00	3.1x higher 2.1x higher 1.4x higher
Lakeshore Road		1.3 1.4		3.1x higher 2.1x higher 1.4x higher
Lakeshore Road Grey Road 2	1996 to 2005		1.00	3.1x higher 2.1x higher 1.4x higher

^{*} Section includes 250 metres on either side of the intersection or either side of the corridor segment.

Note: No collision data provided for Grey Road 40/Woodland Park Road intersection

^{**} Collision rate = number of collisions per million vehicle km travelled.

Issue: Access management and operational issues for Highway 26

The closure of the intersection of Highway 26/Lakewood Drive/Woodland Park Road is proposed in order to achieve a desirable offset spacing between intersections, however:



"The desirable offset spacing criteria will apply to requests for new access connections or a change in use or upgrade of an existing access connection.

The desirable offset spacing criteria are not to be applied retroactively on a stand-alone basis. Existing access connections that do not meet the desirable offset spacing criteria will be permitted to remain for their existing use.

However, MTO will use its best efforts to achieve the desirable offset spacing criteria as abutting lands are developed and re-developed, or as MTO undertakes highway improvements by way of MTO Work Projects."

p. 60, Highway Access Management Guideline; Ontario Ministry of Transportation, December 2013

"It should be noted that the Class Environmental Assessment Study, Rehabilitation of Highway 26 from Thornbury to Collingwood (MMM Group, July 2014) does not include any closures of existing intersections along the Highway 26 corridor in this area."

p. 15, *Traffic Analysis Report;* Highway 26 / Grey Road 40 Intersection Improvements Municipal Class Environmental Assessment, RJ Burnside and Associates; October 2015

Issue: Sightline deficiency at Grey Road 40/Woodland Park Road

The closure of the intersection of Grey Road 40 and Woodland Park Road is proposed to address a sightline deficiency, however:

"the sight distance available is sufficient to allow for vehicles on Grey Road 40 to come to a stop to avoid a collision with vehicles turning out of Woodland Park Road,"

p. 14, *Traffic Analysis Report;* Highway 26 / Grey Road 40 Intersection Improvements Municipal Class Environmental Assessment, RJ Burnside and Associates; October 2015



EXISTING SIGNAGE - DEEMED 'TOLERABLE'

POTENTIAL SIGNAGE IMPROVEMENTS -PLACEMENT ON GREY 40 AND HIGHWAY 26

Issue: Projected increases in transportation demands and traffic congestion

However, the proposed Highway 26 Alternate Route would take pressure off the area around Grey 40:



OUR issue: The 'Preferred Alternative' transfers risk from the highway to cyclists, skiers and pedestrians of all ages on the Georgian Trail and requires unnecessary roadwork at an expense to TBM ratepayers, when a reasonable alternative exists: leaving Woodland Park Road as it is and has been for nearly 45 years.

"Staff feel that although a crossing of the Georgian Trail is not ordinarily the first choice, in this situation it is the best solution of the options available to facilitate the improvement of the subject property. To deny the application or require significant road works was considered too onerous when a reasonable alternative existed."

Staff Report: TBM Infrastructure and Public Works April 4, 2016

SUBJECT: Georgian Trail Crossing to Access Property over Lots 45 & 46 Northwest of Arthur Street



Why I'm here today: the Georgian Trail is a local treasure to be protected for all













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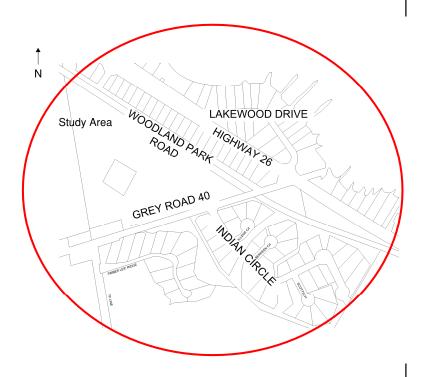
Notice of stsdy Completion s Highway 26/Grey Road 40 Intersection Improvements s Msnicipal Clas Environmental As es ment stsdy s

The study s

The Town of The A ue Mountains, in partnership with A the Ministry of Transportation and Grey County ("road A authorities"), A has A comp eted A a A Municipa A C ass A Environmenta A ssessment A (EA) A that A considered A improvements to the transportation network in the area A of Highway 26 and Grey Road 40 to meet projected A increases A in A traffic A vo ume A and A address A traffic A congestion and safety concerns re ated to access to A Highway 26. A

ased Aon Ahe Aeva uation Aof Ahe Aa ternatives Aand Ahe A comments received from stakeho ders, a combination of A ternatives is preferred over the short and Aong term. A Over the short term, the preferred A ternatives are the A Realignment sor sClos re sof sIntersections, Anc uding A Wood and APark ARoad Aand ALakewood ADrive Aat Atheir A intersection with Highway 26 and Wood and Park Road A at its intersection with Grey Road 40, and Additional s Tsrning Lanes, inc uding an eastbound right-turn Aane A on Highway 26 at Grey Road 40. New road connections A are to be provided between Georgian G en Subdivision A and Wood and Park Road. A

Over the ong term, the addition of Aignalized Control is A preferred Aat Athe Aintersection Aof AHighway A26 A AGrey A Road 40 A ALakewood ADrive A(contingent Aupon Atraffic A vo umes),inc uding a Northbound Right Turn Lane. A The approximate Study Area for this project is shown on A the Map. A



"One important objective of a good public involvement process is the extent to which the process builds consensus on the path to decision. In exchange for participation in a fair and open process, stakeholders often are willing to support the outcome of the process even if their preferred alternative is not selected. This result, sometimes known as "informed consent," is the desired outcome on highly controversial projects. It allows that the project to move forward even though all stakeholder desires are not accommodated. Involving stakeholders without informing them is not prudent.

In addition, a good public involvement process must have as an objective the incorporation of citizen input into the decision process. A "black box" that has public involvement inputs but no clear effect on the outputs is not a successful public involvement program. The decision-making process must be open and clear and must reflect citizen input.

The vision for the public participation plan is that the public will be provided thorough information on the project development in a convenient and timely manner."

p.1, Town of The Blue Mountains Comprehensive Transportation Strategic Plan, Public Consultation Plan, EarthTech, AECOM and C.C. Tatham Associates; April 2008 and March 2010.

YET:

SUMMARY OF STAKEHOLDER COMMENTS IN HWY26/GR40 EA PROJECT FILE					
	(34) CITIZEN CO	PREFERRED			
OPTION	SUPPORTED	OPPOSED	ALTERNATIVE		
1. DO NOTHING	3	1			
2. SIGNALIZED CONTROL	5	5	LONG TERM		
3. ADD'L TURNING LANES	4	2			
4. ADD'L THROUGH LANES	1	2			
5A. CLOSURE AT 26/LAKEWOOD/WOODLAND PARK	8	3			
5B. CLOSURE AT GREY 40/WOODLAND PARK	0	10			
5C. BOTH CLOSURES 5A and 5B	0	14	SHORT TERM		
6. ROUNDABOUT	5	5			

