

Range Road 231 & 232 Planning for Upgrades Final Open House

May 16, 2019 5:00 pm to 8:00 pm

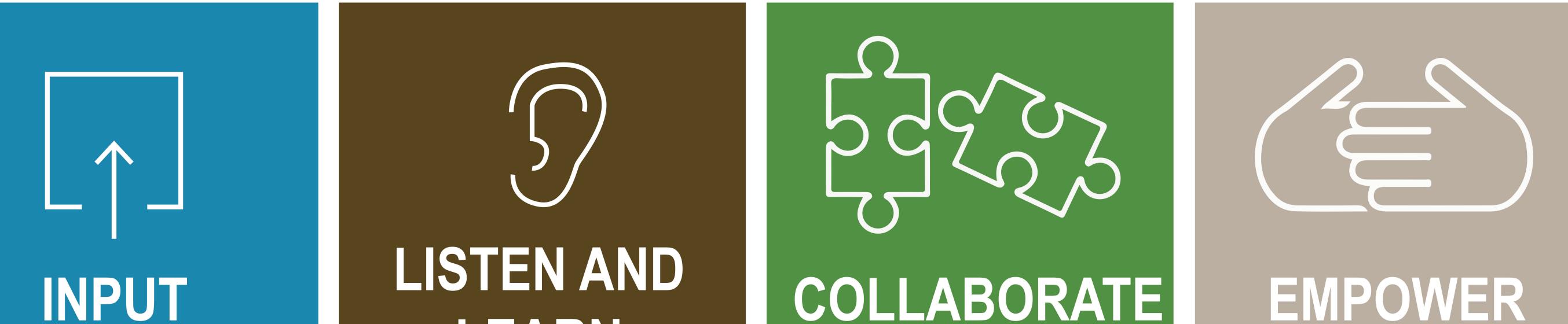




OPEN HOUSE PURPOSE

To provide residents and businesses with the opportunity to learn about the recommended plans

Degree of Public Engagement, Time and Resource Increase



INPUT

Obtain feedback from the public and stakeholders to test ideas or concepts, clarify issues, and identify possible solutions.

LEARN

Create opportunities for County staff, Council, the public and stakeholders to enter into a dialogue together to explore each other's perspectives, goals, plans, concerns, expectations, and possible solutions.

Partner with citizens and stakeholders in each aspect of the decision, including the development of alternatives, recommendations and preferred solutions.

EMPOVER

Delegate some or all aspects of decision making to citizens and stakeholders.

We are here





Strathcona County is committed to evidence-based and and sustainable transportation environment.

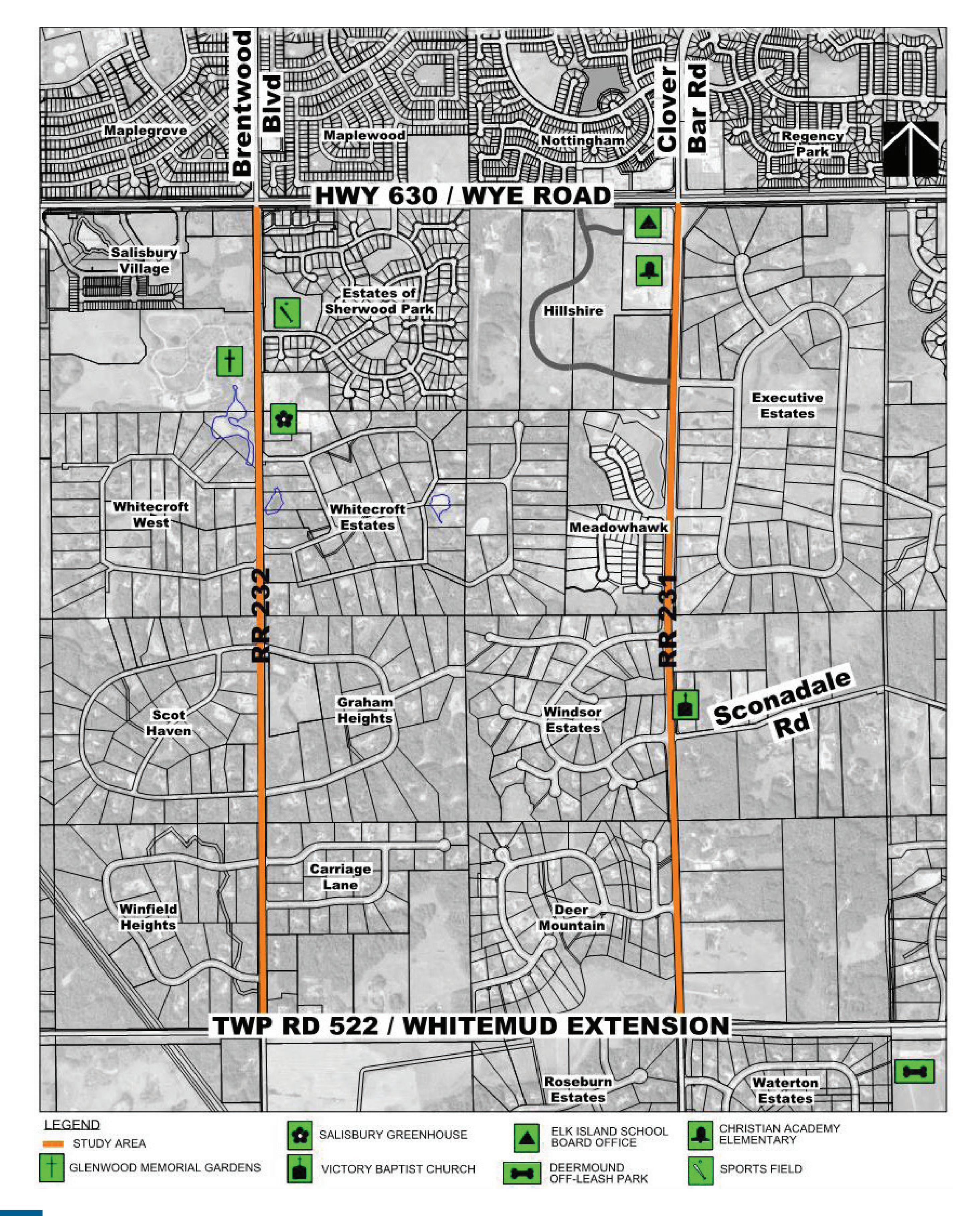
The study on Range Roads 231 and 232 will recommend improvements to safety and traffic flow to support future growth.

PROJECT OVERVIEW

collaborative road safety strategies to create an increasingly safe



STUDY AREA MAP





COMMUNITY ENGAGEMENT



The project team has gathered input through:

Online surveys

Door-to-door visits

Kitchen table meetings

Two public open houses



Meetings with:

Alberta Transportation

•Glenwood Funeral Home and Cemetery

Salisbury Greenhouse

Victory Baptist Church

Strathcona Christian

Academy



This study identifies improvements over the next 30 years for:

- Number of travel lanes
- Intersection upgrades
- Posted speed limits
- Multi-use trails
- Drainage requirements
- Property impacts

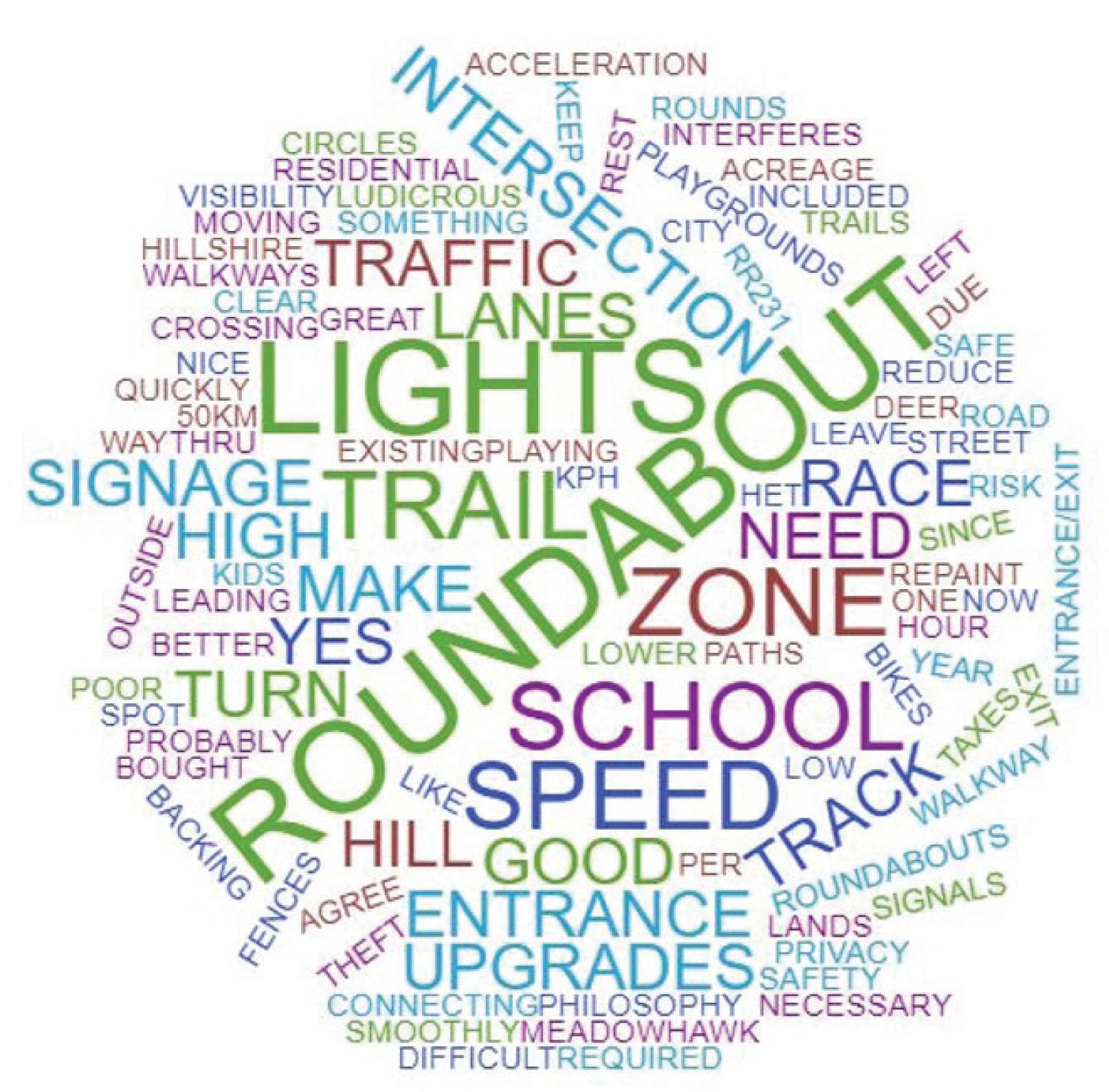




Construction timelines for the recommended improvements are unknown at this time, and are dependent on local growth rates and the municipal budget.

PROJECT PURPOSE

Comments From Open House #2



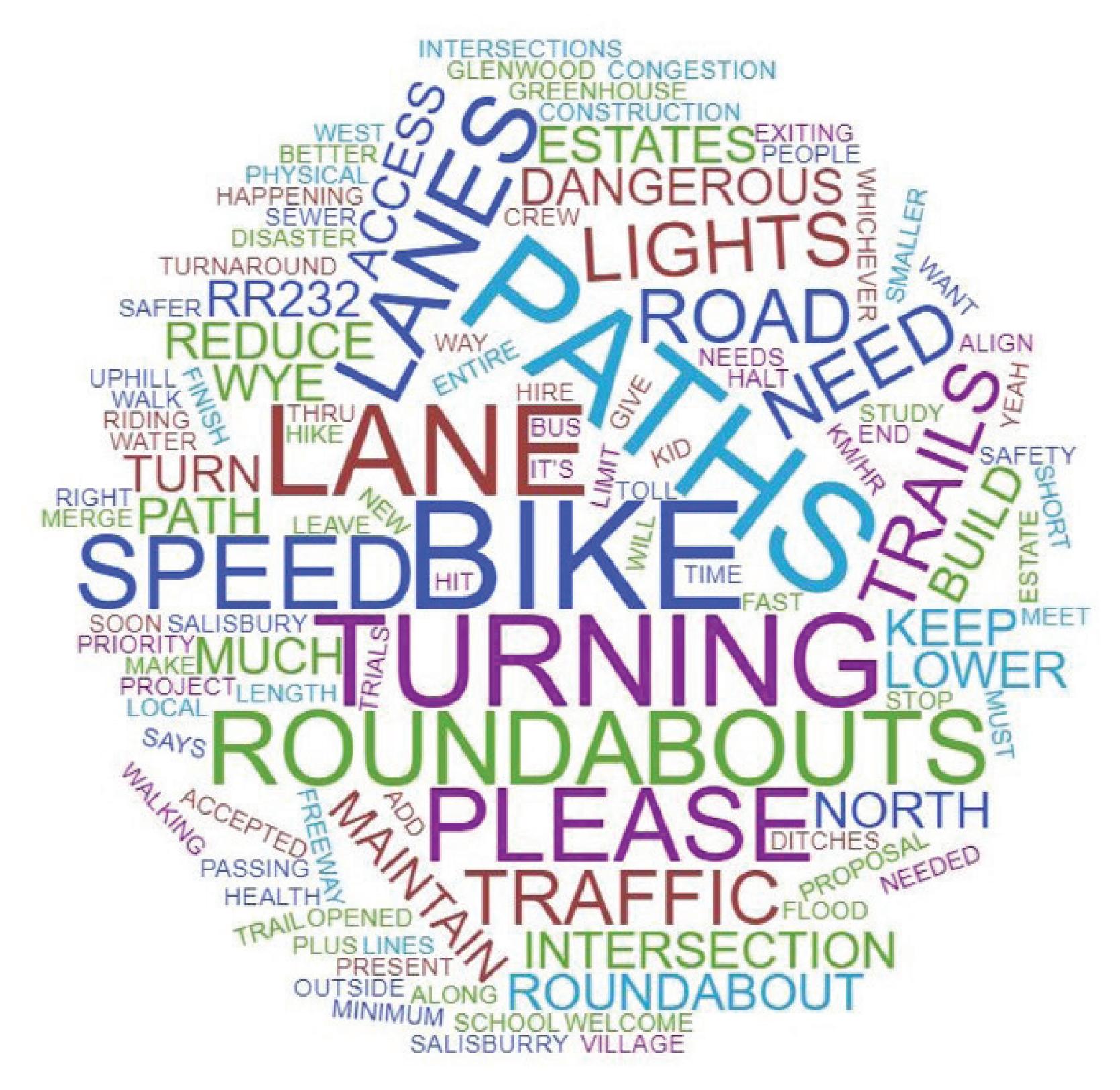




RANGE ROAD 231



RANGE ROAD 232





Feedback was provided from two public events and two online surveys.

Participants agreed that some locations require controlled intersections.

Results show feedback was roughly equal for signals and roundabouts.

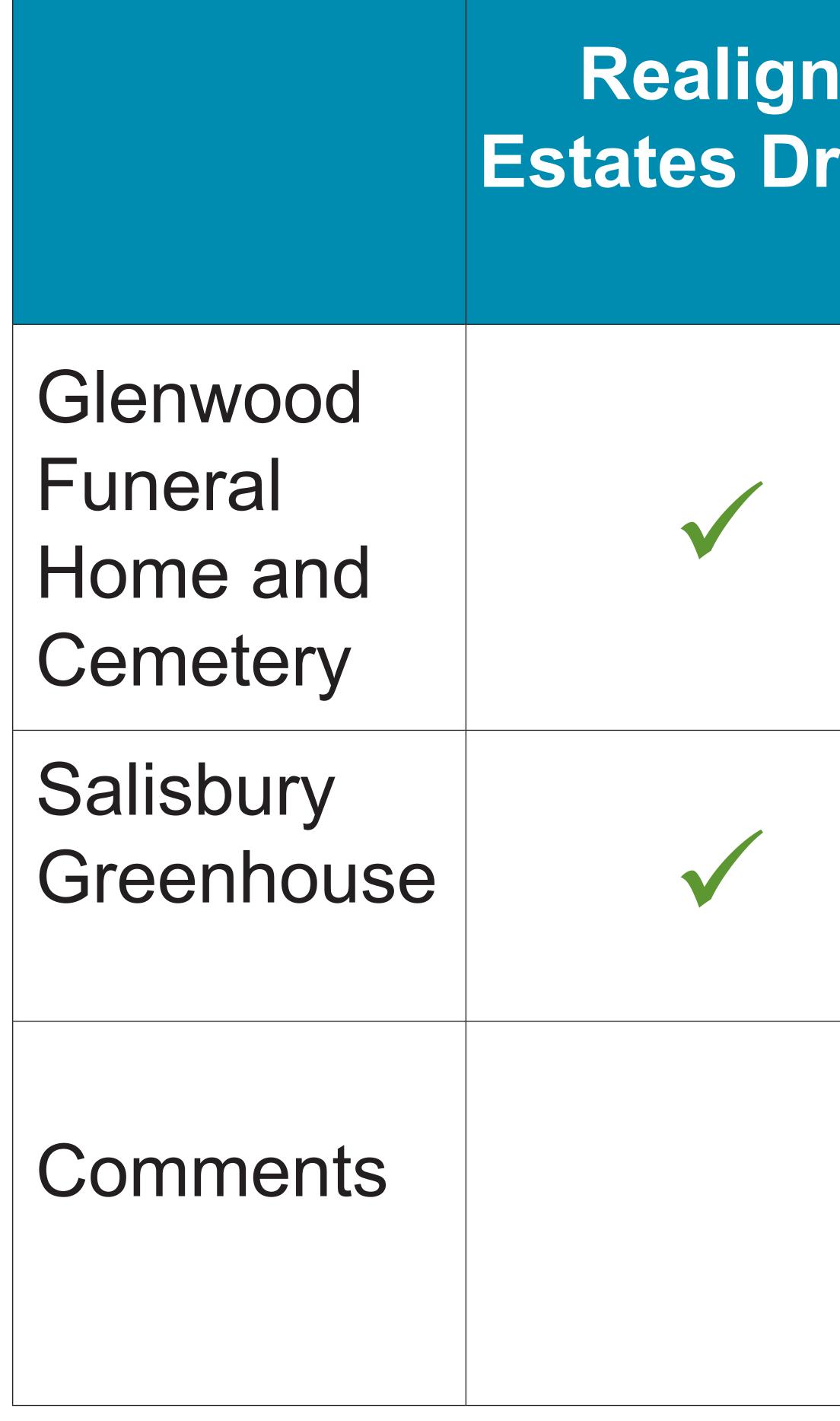




Roundabouts/ No Signals 47%

Signals/ No Roundabouts 53%

From Glenwood Funeral Home and Cemetery and Salisbury Greenhouse about their Intersections

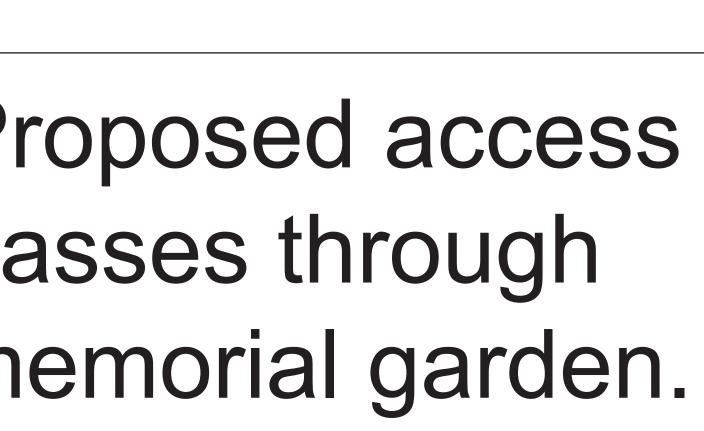




n	Relocate Glenwood's Main Entrance	Work with Existing Entrances	T-intersections	Ne Bo
	Glenwood's south driveway is not wide enough.		2 accesses are required for business operations.	Pro pa me



lew Access for oth Businesses



From the public about the Glenwood Funeral Home and Cemetery and Salisbury Greenhouse Intersections

Increase Better with a parking roundabout

REALIGN ESTATES DRIVE







Combine with Glenwood and Salisbury to reduce impacts

Save our toboggan hill



are needed No signals!

Turn lanes

MAINTAIN EXISTING ACCESS

Roundabouts instead of lights









Based on this study and feedback from community the roundabout option is recommended.

Roundabouts provide the greatest safety benefits and have lower overall costs than signals.

For Roundabouts



Glenwood Funeral Home and Cemetery and the Salisbury Greenhouse Intersections

After consultation with stakeholders two viable options remained: •work with existing entrances, or realigning Estates Drive.



Working with the existing entrances will not impact Estates Park and has lower project costs.





Other Recommendations As roundabouts are constructed, speeds Speed Limit Changes will be reduced to 60 km/hr as required.

Curb and gutter will be added to roadways Drainage Requirements on northern sections of the range roads.

The project team will work with landowners individually where property impacts are Property Impacts anticipated.

Shoulders are being added and ditches will Other improvements be modified.



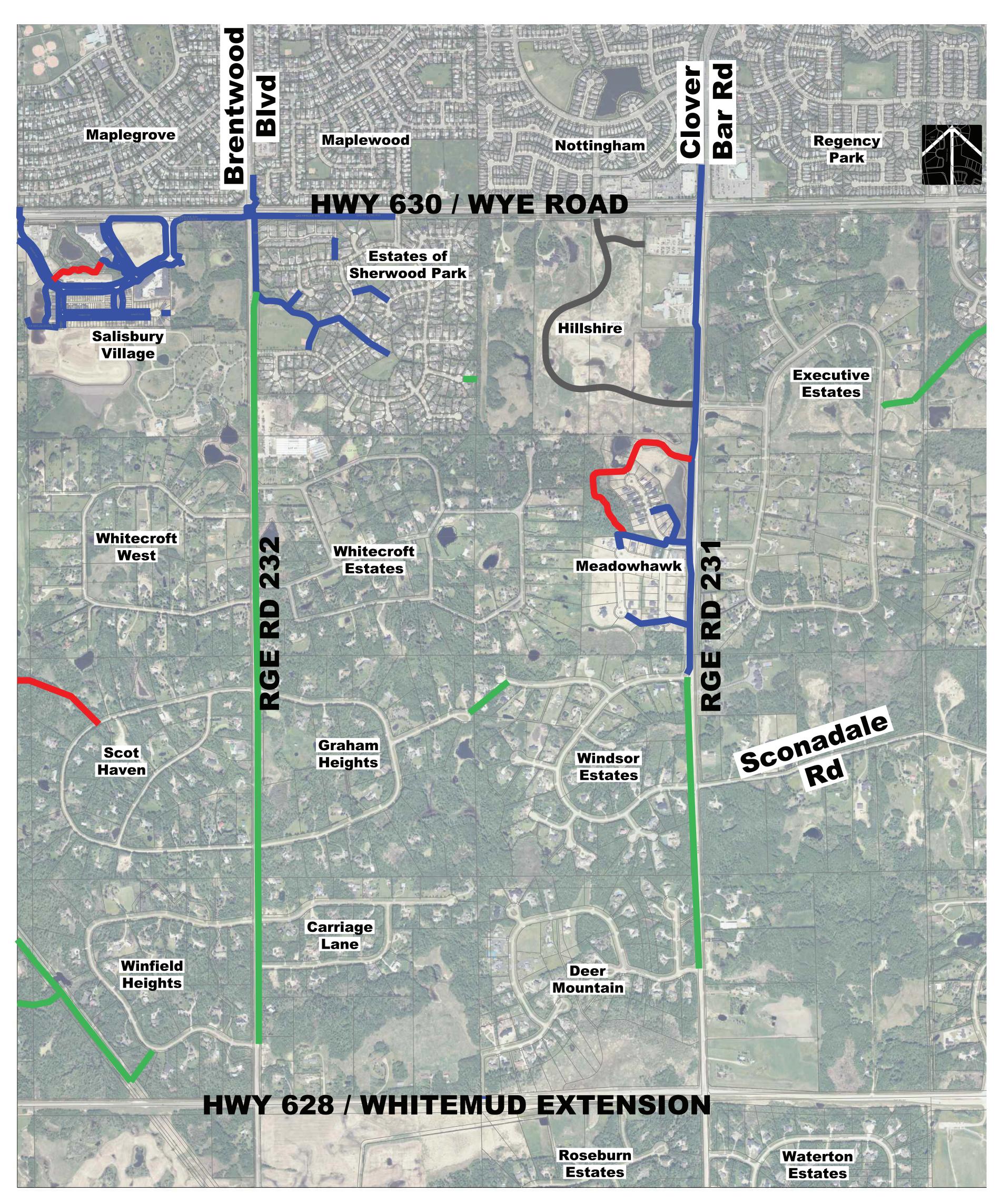








PROPOSED TRAILS (PAVED OR GRANULAR) **EXISTING PAVED TRAILS** EXISTING UNPAVED TRAILS



Additional trail linkages are recommended to provide multi-modal transportation options.

For information about the trail system, visit: strathcona.ca/recreation

TRAILS: 2019 - 2030



Final recommended plans will be presented in Fall 2019. Construction timelines are anticipated to happen over the next

15 - 30 years.

For updates and more information, please visit: strathcona.ca/231and232









Please help us by taking the time to fill out the open house evaluation form.

If you have additional comments or questions about the project, please contact:

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