LOGAN STREET CONNECTION PROJECT



Public Meeting Summary

Thursday, October 4, 2018



Logan Street Connection Project – Public Meeting Summary

The City of Round Rock is currently designing the Logan Street Connection Project as part of the Round Rock Transportation Master Plan. This project will provide local residents with greater neighborhood connectivity and improved access for emergency vehicles by extending Logan Street to A.W. Grimes Boulevard. The City held the first public meeting in October 2018 to introduce the project and collect input from the community on concerns, desires and preferences.

Meeting Information

Date: Thursday, October 4, 2018

Time: 5:00 - 7:00 p.m.

Location: Allen R. Baca Center – Round Rock, Texas

Meeting Promotion

Several methods of engagement were employed to promote the meeting which included:

- Flyer
- Postcard
- Yard signs in adjacent neighborhoods
- Media release
- Emails to stakeholders
- Social media posts



The meeting was an informal open house with project team members available to walk attendees through the exhibit boards and maps. Exhibit boards included information on existing conditions and future plans for Logan Street Connection Project.



Meeting attendees were asked to share feedback on the Logan Street Connection project.

Opportunities to provide input at the public meeting included submitting a written comment

through comment cards, letters, email and/or placing mapped comments on two schematics displaying the future connection and improvements.

Highlights of Participation

October 4, 2018

- 28 people signed in
- 6 written comment cards collected
- 10 comments collected on schematics
- 1 typed letter



Written Comments

Comments were collected at the meeting and for 14 days following. All comments received during this round of outreach are included in the appendix, and common themes from comments are listed below:

- Concern about increased outside-neighborhood traffic coming through the Heritage Springs neighborhood
- Desire for removal of Logan and Prairie Rock Way round-about
- Suggestion for research on natural spring in Dry Branch Tributary
- Safety concerns
- Sidewalk and speed-hump questions





Mapped and Written Comments Thursday October 4, 2018



Comments below were taken directly from comments provided on schematics

- 1. Monitor speeds along Logan St. to West and when constructed
- 2. Waze on hist data for traffic patterns
- 3. Improved and additional speed management on E. Logan St.
- 4. 4-way stop at Greenlawn and Logan
- 5. Due to narrow street should one side be painted red to allow parking on only one side on Heritage Springs Trail
- 6. Cars park on street making it narrow causing drivers to weave at fast speeds on Heritage Springs Trail
- 7. Add speed limit signs
- 8. People drive too fast here (Heritage Springs). Worried about cut-through traffic
- 9. Destroy as little nature wildlife and trees as possible
- 10. Add speed limit signs here
- 11. Flashing crossing signs
- 12. Trim trees at Lawnmont & Logan
- 13. Can't wait to use it
- 14. Ensure turning lanes are long enough





ROUND ROCK TEXAS	*
PURPOSE MISSION PROSPURITY	>//
Name: Vincery	HETTER
Address: 410 Green/a	
City:	Zip: 78664
Email:	Phone:
While an ext from	extron to trines would make my trip to 79
1. Au & shorter thes	ately isks and detriment to QOL that
Tash 1: Short	will bringer,
The significant outs	de-neighborhood traffic that is distant
pot out weigh	5 The convenience. House Change
10 to Pla 11	Can' a l'Europe de l'Oldet
the 20 yr I'm	again and somove the LOGAN
/	

ROUND ROCK, TEXAS PURPOSE PASSON PROSPERITY
Name: BOBERT X MOSELEY
Address: 401 E Logan St
City: Rollnd Rock Zip: 78664
Email: PLMoseley @ GOL Cory Phone: 915-588-8799
Please share your input on the Logan Street Connection Project. Comments can be submitted today, or emailed to loganstreet@roundrocktexas.gov. Comments must be submitted or postmarked by Friday, October 12 for inclusion in the meeting report. I feel you are going for accept from Logan Street It ling parkall to sape substituted so with expension it will be used As a thorough fund.
Do Not think it is a good clay for the Neighbor



Name: Address: 1950 TRATRIERCK WAY City: Email: BIGDAVAO CMAL. 6m Phone: 572 845-3505
Please share your input on the Logan Street Connection Project. Comments can be submitted today, or emailed to loganstreet@roundrocktexas.gov. Comments must be submitted or postmarked by Friday, October 12 for inclusion in the meeting report. TAKE OUT TAKE OUT TO ANT LOGAN TRAITEROCK WAY
MY WIFE I MIHERE IN WHAT BOURD HAVE & KlOUD HAVE BEEN FATAL ON EVENEDO OF 10/3 (2) 8:30 PM
FIT AD BOOM MY NOW SITE HOURD IN POSTURE (FROM

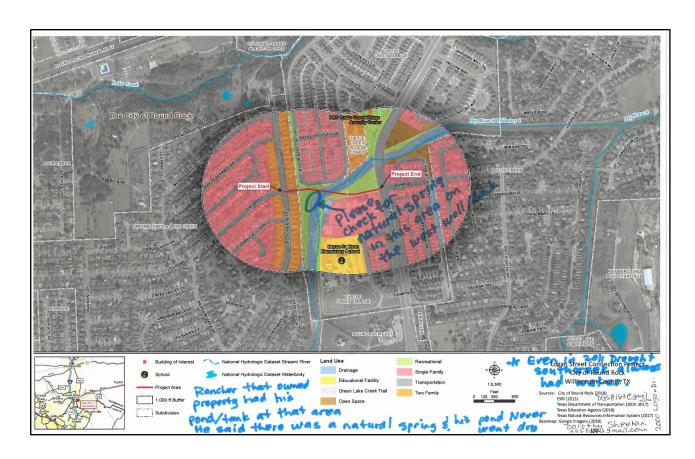
			,		
ddress: _ lity:		Luken Ain, e Rock	Zip:	78664	
mail: M	Luken@ Red	depc. (on		7128992870	/
		, ((-	T wat Vac		
		Vehicles		— I. (.	
- Fox	THE Extres	TRAFFIC CI	vto A.W. Girin	er - I vote No	
- Fer	THE Extra	TRAFFIC CI	vto A.W. Girin	er - I vote No + creek THAT go times I Vole Yes.	to
- Fer	THE Extra	TRAFFIC CI	vto A.W. Girin	creek THAT GO	10



ROUND ROCK, TEXAS PURPOSE PRISSION PROSPERTY		
Name: Ruber Colello		
Address: 3209 Sycamore CV		7
City: Roy Roch	Zip:	1866)
Email: Mahlo Comil Con	Phone:	S12-238-EN1
Planse Guild - Strongly Support of	his.	



ROUND ROCK, TEXAS PURPOSE PASSION PROSPERITY
Name: Dorothy Sheehan
Address: 2000 Logan Drive
City: Round ROCK Zip: 78664
Email: 095866 gmail, com Phone: 512-388-3612
Email: dos 8 162 gmail, com Ag \$ 2163 egmail, com Please share your input on the Logan Street Connection Project. Comments can be submitted today, or emailed to loganstreet@roundrocktexas.gov. Comments must be submitted or postmarked by Friday, October 12 for inclusion in the meeting report. Would like to have a re-investigation if there is a natural spring on the west bank/wall of south creek where it turns east
- Protection of water run off to not contaminate the creek water from the road.





Typed Letter

LOGAN STREET CONNECTION PROJECT

The Logan Street Connection Project, as posted on the City of Round Rock's website, shows a connection to Heritage Springs Trail in the Turtle Creek Village Poolside neighborhood. If that particular connection allows for traffic to flow to or from Logan Street through the neighborhood, it will have an extremely detrimental effect on the neighborhood.

There is currently a connection between Logan St. and Heritage Springs Trail, but it is chained off and I assume only for emergency vehicle usage. If any proposed connection follows the same restrictions, then the neighborhood will not be adversely affected. But if a new connection allows traffic to flow between two thoroughfares through our neighborhood streets, that were not designed to handle that volume of traffic, it will destroy the neighborhood.

Currently, we can comfortably stroll the sidewalks and trails when taking a walk, walking our pets or pushing a stroller. The traffic that flows on the streets is limited to neighborhood traffic and is easily manageable. However if this project connects Logan St. to A. W. Grimes through our neighborhood, those important quality of life issues will come to an end.

We moved to Round Rock a few months ago and one of the attractions to Round Rock was it's emphasis on "People Friendly" design in it's growth projects. I sincerely hope that this project will follow the same design and keep thoroughfare traffic out of our neighborhood and on streets that are designed for that volume of traffic.

David Wofford 711 Rolling Oak Dr., Unit 104 Round Rock, TX 78664 woffdad@gmail.com 512-277-9017



Response to Comments

Additional information is being provided in response to topics noted the comments provided at the public meeting.

Speeding Traffic

The City is not planning to change the speed limit on Logan St. Additional law enforcement will be present when the connection opens to monitor and enforce the existing speed limit. Concerns for speeding traffic should be addressed to the Police Department. The department has equipment to conduct spot enforcement and can do so based on citizen concerns.

Waze

We are investigating the availability and details of what data is available from Waze and if it is applicable to Transportation Traffic Engineering and Analysis.

<u>Increased Traffic on Logan Street</u>

This is a neighborhood connectivity project identified as a City Council priority project to provide greater connectivity to this neighborhood. The existing road layout and physical barrier the creek creates limits the options for neighbors to efficiently access the nearby major streets. Creating a direct connection to A. W Grimes and offers an alternative to Gattis School Rd. as an entrance and exit for neighborhood traffic. It also opens up additional routes for emergency service access which will reduce response times for emergencies in this neighborhood. It is reasonable to expect traffic patterns to shift and some additional traffic, but a significant increase in new traffic is not expected.

4-way stop at Logan/Greenlawn and addition of flashing crossing signs

Currently there is no plan to make Logan/Greenlawn a 4-way stop. The City will monitor conditions and adjust as needed. Flashing crossing signs are only added if a problem has been identified. It is a viable method of increased visibility used for areas that have been identified as lacking sight distance or has a documented accident issues.

Parking

The City will monitor parking on Heritage Springs Trail and will make adjustments if necessary.

Cut Through Traffic on Heritage Trail

The connection of Heritage Springs Tr. to Logan St. provides a second option for neighborhood traffic to enter and exit the neighborhood and provides an additional option for emergency services to access neighborhood homes in

response to an emergency. It is not anticipated that through traffic would choose to travel through neighborhood streets to reach A.W. Grimes when a direct connection is closer.



Traffic Circle at Logan Dr. and Prairie Rock Way

Changes to this intersection fall outside the scope of this project, however, the City will monitor this area and if there is an unusual rate of traffic accidents in this area, we will look at making appropriate modifications.

Environmental Considerations

During the environmental investigation, a natural spring was not detected within the scope of this study or the construction limits.

Environmental controls, such as silt fence and rock berms, will be placed in various locations throughout the duration of construction to prevent sediment and other construction related materials from entering the creek.