The City of Austin evaluated mobility and safety improvements for Ross Road between State Highway 71 and Heine Farm Road. This project is part of the 2016 Mobility Bond for substandard streets. The Ross Road Substandard Street Project preliminary engineering report outlines



recommendations intended to improve safety and mobility for all road users. Currently, there are no design or construction funds allocated for Ross Road improvements.

Substandard streets are publicly owned roadways within the City of Austin's jurisdiction that do not meet current requirements because they may have pavement widths that are less than 24 feet, and typically lack some curb, gutter, drainage, bicycle accommodations, and sidewalk infrastructure. Preparing recommendations and having a plan ready will allow the City to move forward quickly if funding opportunities are identified.

The first round of community input was collected in spring of 2018. This input helped to inform the draft recommendations presented in fall 2018. Public input was gathered at the second public meeting and online via a survey.

WE ASKED THE COMMUNITY TO GET INVOLVED

The Ross Road Substandard Street Project team hosted the second public open house on November 13, 2018 to share proposed recommendations and collect feedback from the community.

WHAT WE HEARD

A survey was developed in English and Spanish to collect feedback from the community about which improvements to prioritize for Ross Road. Six survey responses were collected during the input period. Themes identified in these responses are listed below:

Of the six respondents, two reported traveling along Ross Road seven days per week and four reported using Ross Road to access SH 71. Three respondents said they would feel safer while driving along Ross Road once the proposed improvements are made.

More than 20 people attended the November open house. The roll-plot maps displayed at the open house received a total of 19 comments. Some of the comments included:

- Improving sidewalks
- Adding lighting
- Support for widening the road to five lanes
- Adding crosswalks

SUMMARY - PUBLIC INVOLVEMENT

PROMOTION AND MATERIALS

Meeting Promotion

- English Flyer
- Spanish Flyer
- Every Door Direct Mail (EDDM) Postcard Invitation
- Signage & Sign Placement
- Social Media Posts

Meeting Materials

- Exhibit Boards
- English Survey
- Spanish Survey
- Comment Cards

Photos

Public Input

- Survey Results
- Survey Comments
- General Comments
- Mapped Comments

Meeting Promotion

English Flyer





As a part of the 2016 Mobility Bond, the City of Austin is analyzing Ross Road. We heard about Ross Road's needs and existing conditions. Now we want your feedback on the proposed recommendations.





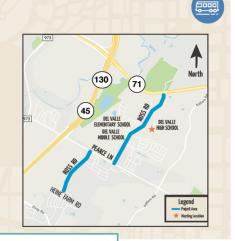
This meeting is an open house.

Join us any time between:

6:00-8:00 p.m.

TUESDAY, NOV 13

Del Valle Opportunity Center Cafeteria 5301 Ross Rd, Del Valle, TX 78617



VIEW RECOMMENDATIONS AND TAKE THE SURVEY

www.AustinTexas.gov/RossRoad









Spanish Flyer

ESTUDIO DE CALLES DE CALIDAD INFERIOR PARA ROSS ROAD



La ciudad de Austin está analizando Ross Road como parte del bono de movilidad del 2016. El departmento ha recibido sugerencias sobre las necesidades y condiciones existentes de Ross Road y ahora solicitamos su opinión sobre las recomendaciones propuestas.





Asista a una recepción pública

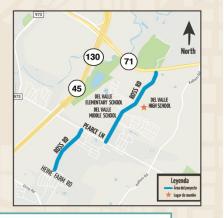


Esta reunión será del formato "casa abierta." Venga en cualquier momento entre:

6:00-8:00 p.m.

MARTES, 13 DE NOV

Cafetería de Del Valle Opportunity Center 5301 Ross Rd, Del Valle, TX 78617



REVISE LAS RECOMENDACIONES Y TOME LA ENCUESTA

www.AustinTexas.gov/RossRoad



EDDM Post Card

A postcard invitation was sent to residents and businesses in the project area via Every Door Direct Mail, reaching 3,455 addresses. The area of the mailing was specified by the project area zip codes. The postcard was delivered on Saturday November 10th.







LEARN ABOUT RECOMMENDED IMPROVEMENTS TO ROSS ROAD

APRENDA ACERCA DE LAS MEJORAS RECOMENDADAS PARA ROSS ROAD



As a part of the 2016 Mobility Bond, the City of Austin is analyzing Ross Road to enhance mobility and safety for all road users. We heard about Ross Road's needs and existing conditions. Now we want your feedback on the proposed recommendations.



PUBLIC OPEN HOUSE





TUESDAY, NOV 13

6:00-8:00 P.M.

DEL VALLE OPPORTUNITY CENTER CAFETERIA 5301 ROSS RD, DEL VALLE, TX 78617

Please come by anytime!

Learn more at AustinTexas.gov/RossRoad

Como parte del bono de movilidad del 2016, la ciudad de Austin está analizando Ross Road para así mejorar la movilidad y seguridad de todo aquel que utiliza la calle. El departmento ha recibido sugerencias sobre las necesidades y condiciones existentes de Ross Road y ahora solicitamos su opinión sobre las recomendaciones propuestas.

REUNIÓN PÚBLICA

Asista a esta reunión pública para aprender más acerca del proyecto y evaluar los posibles cambios.

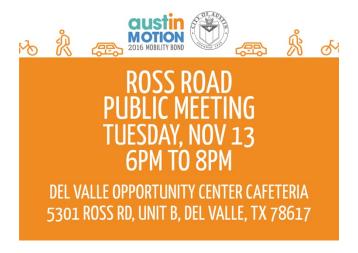
MARTES, 13 DE NOV

6:00-8:00 P.M.

CAFETERÍA DE DEL VALLE OPPORTUNITY CENTER 5301 ROSS RD, DEL VALLE, TX 78617

¡Visítenos en cualquier momento!

Obtenga más información en AustinTexas.gov/RossRoad







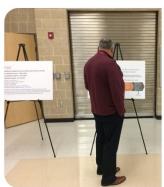


















ATX Transportation ② @a... · 07 Nov ∨ Save the date! ☐ Join the Ross Road team for a public meeting on Tues., 11/13 to see draft safety and mobility recommendations. Learn more about this #2016Bond project here:

AustinTexas.gov/RossRoad



Social Media Posts: Twitter



ATX Transportation @ @a... · 07 Nov ¡Save the date! Únete a nuestra reunión pública el martes 13 de noviembre sobre el proyecto de Ross Road para ver las mejorías de movilidad y seguridad. Visita esta página para ver más información sobre proyectos #2016Bond: AustinTexas.gov/RossRoad









ATX Transportation @ @a... · 12 Nov Únete a nuestra reunión publica mañana 13 de noviembre para ver las recomendaciones de movilidad y seguridad de Ross Road. Habrá interpretación en español. Visita esta página para ver más información sobre proyectos #2016Bond:

AustinTexas.gov/RossRoad







Social Media Posts: Twitter



ATX Transportation @ @a... · 13 Nov ¿Está interesado en mejoras de seguridad y movilidad de Ross Road? Venga a la recepción publica esta noche y comparta sus opiniones. Habrá interpretación en español.

AustinTexas.gov/RossRoad





Te invitamos a una reunión pública el 13 de noviembre para revisar mejorías de movilidad y seguridad a Ross Road. Estaremos presentando recomendaciones y habrá una encuesta para formalizar ideas y sugerencias de ciudadanos. Visita esta página para ver más información sobre proyectos del #2016Bond: AustinTexas.gov/RossRoad

See Translation





Austin Transportation
Department, City of Austin added an event.

Nov 2 at 12:57 PM • 🕙

You're invited! As part of the 2016 Mobility Bond, the City of Austin is evaluating Ross Road between Heine Farm Road and Highway 71 for potential safety and mobility improvements. The draft recommendations along Ross Road are expected to improve the comfort and safety of people walking, biking and driving. Join us Tuesday, November 13 in the Del V... See More



Social Media Posts: Facebook



Nov 7 at 3:10 PM • 🕙

Save the date! 3 You're invited to a public meeting on 11/13 to review potential safety and mobility improvements along Ross Road. At this meeting, you can take a survey and leave your feedback. Learn more about this #2016Bond project here: AustinTexas.gov/RossRoad





Nov 2 at 12:57 PM • 🕙

You're invited! As part of the 2016 Mobility Bond, the City of Austin is evaluating Ross Road between Heine Farm Road and Highway 71 for potential safety and mobility improvements. The draft recommendations along Ross Road are expected to improve the comfort and safety of people walking, biking and driving. Join us Tuesday, November 13 in the Del V... See More



Meeting Materials

Exhibit Boards

PROJECT OVERVIEW

The City of Austin is analyzing Ross Road as part of the 2016 Mobility Bond Substandard Streets Program. This project focuses on two segments of Ross Road:

- State Highway 71 to Pearce Lane
- Pearce Lane to Heine Farm Road





2016 MOBILITY BOND

- \$720 million for transportation and mobility improvements citywide
- Corridor Mobility Program \$482 million
- Regional Mobility Program \$101 million
- Local Mobility Program \$137 million
 - Sidewalks \$37.5 million
 - Safe Routes to School \$27.5 million
 - Urban Trails \$26 million
 - Bikeways \$20 million
 - Intersection Safety/Vision Zero \$15 million
 - Substandard Streets/Capital Renewal \$11 million

Substandard streets are publicly-owned roadways within the City of Austin's jurisdiction that do not meet current City of Austin requirements because they may have pavement widths that are less than 24-feet and typically lack some curb and gutter, drainage, bicycle accommodations, and sidewalk infrastructure.



PROCESS

- This project includes a review of existing conditions and constraints
- A Preliminary Engineering Report will be developed to address substandard elements of the street
- There are no design or construction funds allocated for improvements. Having a plan ready allows the City to move forward quickly, if funding is identified
- Community engagement will be coordinated throughout the project



- Winter 2017
- Collection of field data Analysis of existing conditions
- Spring 2018

 Hold public meeting to gather input

- - Hold public meeting to get feedback and share recommendations
 Finalize the Preliminary Engineering Report (PER)







EXISTING CONDITIONS



Congestion near the Del Valle ISD facilities and at SH 71



No continuous pedestrian paths throughout the Ross Road corridor on both sides



- No curb and gutter
- Flooding issues



EXISTING CRASH DATA





Crashes 2010-2017						
Intersection	Fatality	Injury	Property Damage Only	Total		
SH 71	0	55	89	144		
Fort Lexington Drive	1	25	24	50		
Thome Valley Drive	0	5	2	7		
Del Valle MS	0	2	3	5		
Pearce Lane (East)	0	25	11	36		
Pearce Lane (West)	1	23	15	39		
Paloma Blanca Way	0	13	38	51		
Total	2	148	182	332		

^{*} Severity unknown for 14 crashes.





WHAT WE HEARD



Traffic

- Traffic congestion near SH 71 and Del Valle ISD school
- Speeding
- Long delays on stop-controlled exits from some neighborhood



Bicycle

• Lack of continuous bicycle facilities



Pedestrian

Lack of continuous pedestrian facilities



Other

• Drainage issues



DRAFT RECOMMENDATIONS



Potential Signals

- High school driveway near Dollar General and Ross Road
 Fort Lexington Drive and Ross Road
 Las Alas Trail and Pearce Lane
 Ross Road West and Pearce Lane



Bicycle & Pedestrian Improvements

- Provide a shared use path on both sides of Ross Road to accommodate bicycles & pedestrians
 Integrate with proposed improvements by Travis County



Roadway Improvements

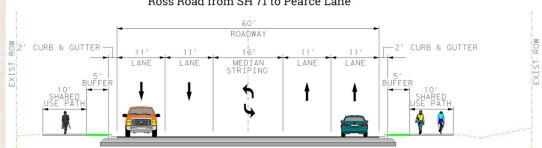
- Provide a five-lane cross-section with two travel lanes in each direction and a continuous two-way center left turn lane
- Integrate with proposed improvements by TxDOT and Travis County
 Reduce lane widths and speed limit (35 MPH) throughout corridor





PROPOSED TYPICAL SECTION

Ross Road from SH 71 to Pearce Lane



(Looking north)



OTHER FUNDED PROJECTS

Project ID	Agency	Improvements	Start of Construction	End of Construction	Next Steps
А	TxDOT	Two new SH 71 overpass bridges over Ross Road, Kellam Road	Fall 2020	Fall 2022	Project Design Completion: Spring 2019
В	Travis County	Auxiliary turn lane into high school	Summer 2018	August 2018	Complete, Open
С	Travis County	Conversion to 4-lane divided (Pearce Lane to Heine Farm Road)	2020	2021	Design starts 2019





PRELIMINARY COST ESTIMATE

Cost Elements	Cost
Construction Cost (Estimate)	\$47.6 M
Soft Costs (Estimate) Including Engineering, Project Management and Construction Services/Testing	\$5.0 M
Project Sub-Total (Estimate)	\$52.6 M
Project Contingency (Estimate)	\$5.26 M
GRAND TOTAL (Estimate)	\$57.86 M *

^{*} All costs are high level estimates and subject to change

There are no design or construction funds allocated for improvements, but having a plan ready allows the City to move forward quickly if funding is identified.



SURVEY



ROSS ROAD SUBSTANDARD STREET PROJECT

l. How do you use Ross Road? (select all the	at apply)		
\square I work along the road	☐ I live along the road		
$\ \square$ My children's school is on the road	$\ \square$ I travel on the road to access SH 71		
☐ Other (please specify)			
2. What mode of transportation do you use			
□ Driving	□ Bicycling		
□ Walking	□ Public Transit		
☐ Other (please specify)			
3. With the proposed improvements, do you	ı think you would: (select all that apply)		
☐ Save time driving	\square Feel safer while walking or cycling		
\square Feel safer while driving	☐ Take transit more often		
□ Walk more	☐ Bicycle more		
$\ \square$ Have more access to community	☐ See no change		
resources (parks and recreation areas, health services, school, etc.)			
ileartii services, sonooi, etc./			
4. How many days per week do you travel a	along Ross Road?		
\square Less than once a week \square 1 \square	2 🗆 3 🗆 4 🗆 5 🗆 6 🗆 7		
	ents, did we get it right in our recommendations for		
driving?			
□ Yes			
□ No (please specify why):			
	ents, did we get it right in our recommendations for		
walking?			
☐ Yes			
□ No (please specify why):			

7. After revie bicycling?	wing the pro	posed improv	ements, did w	e get it right in	our recommendations fo	r
□ Yes						
□ No (ple	ease specify v	why):				
8. After revie □ Yes	wing the pro	posed improv	ements, did w	e get it right in	our recommendations fo	r safety?
	aaaa amaaifu t	h\.				
⊔ ио (ри	ease specify v	wny):				
-						
9. Do you sup	port the reco	mmended im	provements?	(1 lowest, 5 high	est)	
□ 1	□ 2	□ 3	□ 4	□ 5		
				ct? (select all th	at apply)	
	-	_	Valle Opportu	•		
	-	-	Del Valle Opp	ortunity Center		
□ Online	e survey (Spri	ng 2018)				
□ Online	e survey (Fall	2018)				
☐ Not su	ire					
\Box Other	(please speci	fy):				
ll. Do you ha	ve additional	comments yo	ou'd like to sha	are?		
						, s

12. What is your ZIP code? (opt	ional)
	·
13. Please share your email ad	dress if you wish to receive updates for: (check all that apply)
☐ Ross Road	□ 2016 Mobility Bond Program
Email:	

Thank you for completing this survey! Your input is helping to shape the Ross Road project.

Please return to the City of Austin no later than Nov. 28, 2018. Complete online at www.AustinTexas.gov/RossRoad, email to 2016bond@AustinTexas.gov, or mail to:

Austin Transportation Department ATTN: Carolynn Calabrese P.O. Box 1088 Austin, TX 78767





ROSS ROAD SUBSTANDARD STREET PROJECT

1. ¿Como usa usted Ross Road? (seleccione todas i	as que correspondan)		
□ Trabajo a lo largo de la calle	□ Vivo a lo largo de la calle		
□ La escuela de mis hijos está en el camino	□ Viajo a través de la calle para usar SH 7		
□ Otro (por favor especifique)			
2. ¿Cuál modo de transporte usa usted por esta ca	lle? (seleccione todas las que correspondan)		
\square Automóvil \square Andar	□ Bicicleta □ Tránsito público		
□ Otro			
3. Con las mejoras propuestas, cree usted que: (se.	leccione todas las que correspondan)		
☐ Conservaría tiempo conduciendo	☐ Caminaría más		
☐ Andaría en bicicleta más	☐ Usaría el tránsito público más a menudo		
☐ Se sentiría más seguro al caminar o andar e	en bicicleta		
☐ Se sentiría más seguro conduciendo por los	s barrios residenciales		
☐ Tendría más acceso a los recursos de la con escuelas, etc.)	nunidad (centros recreativos, servicios de salud,		
□ Vería ningún cambio			
4. ¿Cuántos días a la semana viaja a través de Ros	a Pond?		
	□ 2 □ 3 □ 4 □ 5 □ 6 □ 7		
5. ¿Después de revisar las mejoras propuestas, ace conducir?	rtamos en nuestras recomendaciones para		
□ Sí □ No (si no, porque no):			
a of a two (stric, porque no).			
6. ¿Después de revisar las mejoras propuestas, ace caminar?	rtamos en nuestras recomendaciones para		
□ Sí □ No (si no, porque no):			

7. ¿Despu en bici	iés de revisar las mejoras propuestas, acertamos en nuestras recomendaciones para andar icleta?
□ Sí	□ No (si no, porque no):
-	
	nés de revisar las mejoras propuestas, acertamos en nuestras recomendaciones para la dad vial?
□ Sí	□ No (si no, porque no):
0 . Amorro	a las vacamendo cianos? (Indigue ou nivel de eneve F siendo el més elte)
Apoyaئ . ∃ □	a las recomendaciones? (Indique su nivel de apoyo, 5 siendo el más alto) l
	d ha participado en el proyecto de Ross Road? (seleccione todas las que corresponden)
	unión pública el 20 de marzo en Del Valle Opportunity Center
□ Re	unión pública el 13 de noviembre en Del Valle Opportunity Center
□ En	cuesta electrónica (primavera de 2018)
□ En	cuesta electrónica (otoño de 2018)
□ No	estoy seguro
□ Ot:	ro (por favor especifique):
Quierئ .11	e añadir algo más?
-	
-	

12. ¿Cuál es su código postal?	(opcional)
	•
13. Favor de compartir su dir	ección de correo electrónico si quiere recibir actualizaciones sobre:
□ Ross Road	□ Bono de Movilidad de 2016
Correo electrónico:	
¡Gracias por llenar esta encuesta	l! Sus aportaciones ayudarán a dar forma al proyecto de Ross Road.
	Favor de entregar a la ciudad antes del 28 de noviembre 2018.

Austin Transportation Department ATTN: Carolynn Calabrese P.O. Box 1088 Austin, TX 78767

Comment Cards

ROSS ROAD SUBSTANDARD STREET PROJECT

Name	COMMENTS	

ROSS ROAD PROYECTO DE CALLE DEFICIENTE

COMENTARIOS

Nombre
Dirección de correo electrónico
-

Photos

















Public Input

ROSS ROAD

SURVEY REPORT

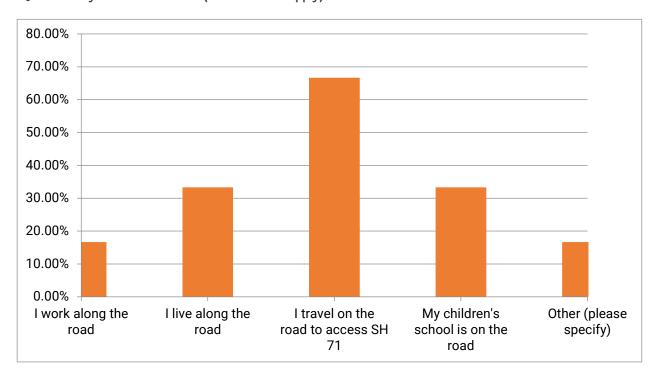
Disclaimer

All comments are verbatim and do not account for spelling and grammatical errors.



Six participants took the survey through a link on the project website: www.AustinTexas.gov/RossRoad

Q1. How do you use Ross Road? (select all that apply)

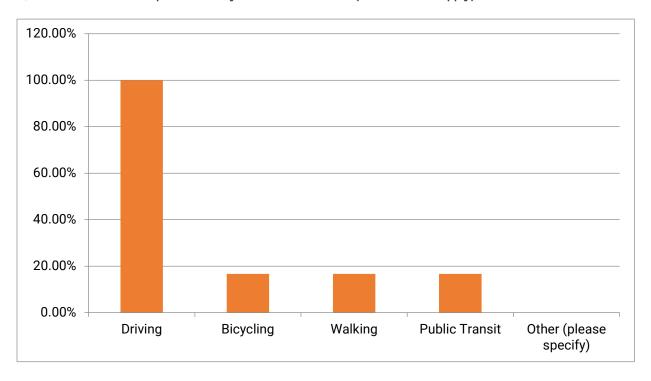


Answer Choices (select all that apply)	RESPONSES	
I travel on the road to access SH 71	66.67%	4
My children's school is on the road	33.33%	2
I live along the road	33.33%	2
I work along the road	16.67%	1
Other	16.67%	1

6 respondents 1 comment

Full Responses	Date
Leisure activities back road	11/27/2018

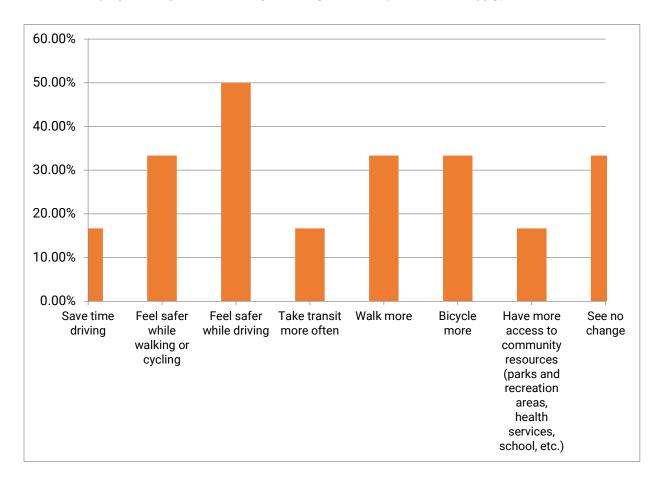
Q2. What mode of transportation do you use on this road? (select all that apply)



Answer Choices (select all that apply)	RESPONSES	
Driving	100%	6
Bicycling	16.67%	1
Walking	16.67%	1
Public Transit	16.67%	1
Other	0.00%	0

6 respondents 0 comments

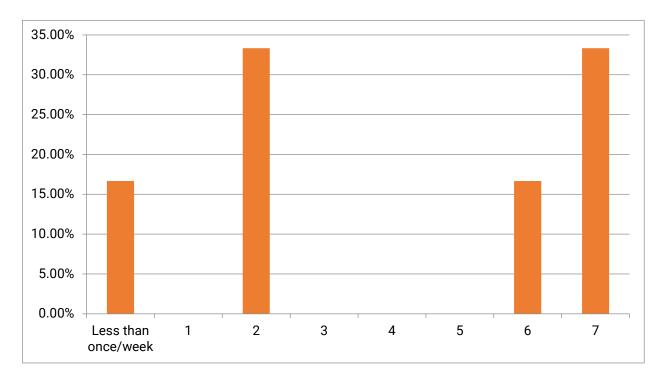
Q3. With the proposed improvements, do you think you would: (select all that apply)



Answer Choices (select all that apply)	RESPO	ONSES
Feel safer while driving	50.00%	3
Feel safer while walking or cycling	33.33%	2
Walk more	33.33%	2
Bicycle more	33.33%	2
See no change	33.33%	2
Save time driving	16.67%	1
Have more access to community resources (parks and recreation	16.67%	1
areas)		
Take transit more often	16.67%	1

6 respondents 0 comments

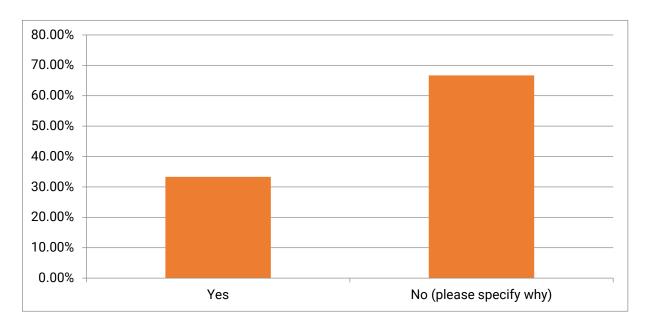
Q4. How many days per week do you travel along Ross Road?



Answer Choices (select all that apply)	RESPONSES	
7	33.33%	2
2	33.33%	2
Less than once/week	16.67%	1
6	16.67%	1
1	0.00%	0
3	0.00%	0
4	0.00%	0
5	0.00%	0

6 respondents 0 comments

Q5. After reviewing the proposed improvements, did we get it right in our recommendations for driving?

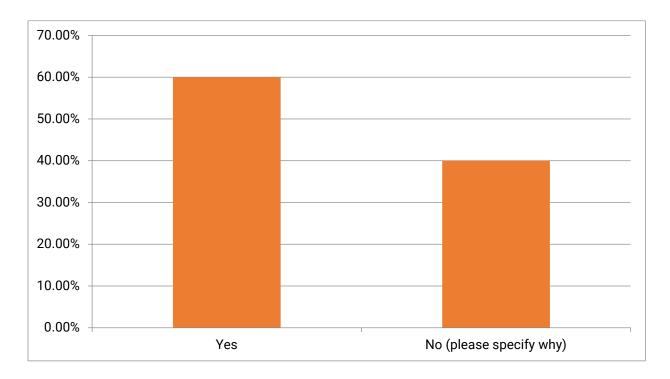


Answer Choices (select all that apply)	RESPONSES	
No (please specify why)	66.67%	4
Yes	33.33%	2

6 respondents 4 comments

Full Responses	Date
The intersection of ross road and thome valley looking south does not	11/22/2018
have a dedicated left turn signal; north and south should have a dedicated	
yield turn this will help improve wait times at the light; ALL of the signal	
lights at the intersection of ross road and pearce lane are constantly out of	
function properly; there should be speed bumps installed on alomar cove	
and other neighborhood streets the speed limit is always violated; speed	
bumps should be installed on thome valley school signs do not reduce	
speed limit	
High-accident intersections should be redone as roundabouts	11/21/2018
Ross Road needs to be 4 lanes	11/19/2018
I'm looking at the blueprint and nowhere do I see streetlights, curbing,	11/19/2018
sidewalks, bike lanes. We need all the above for safety of those walking	
and riding bikes as well as those waiting on public transportation.	

Q6. After reviewing the proposed improvements, did we get it right in our recommendations for walking?

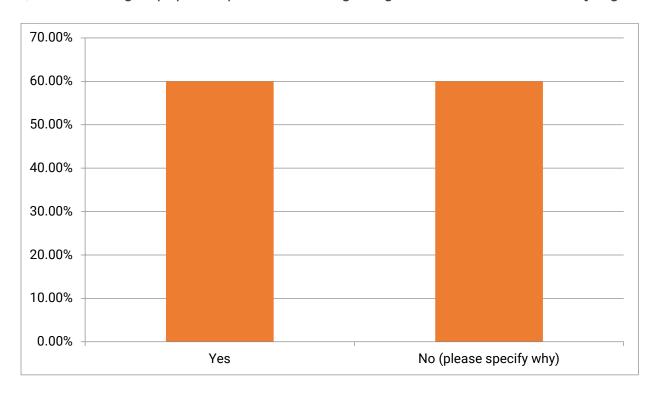


Answer Choices (select all that apply)	RESPONSES	
Yes	60.00%	3
No (please specify why)	40.00%	2

5 respondents 2 comments

Full Responses	Date
there should be speed bumps installed on alomar cove and other	11/22/2018
neighborhood streets the speed limit is always violated; speed bumps	
should be installed on thome valley school signs do not reduce speed limit	
See answer to #5.	11/19/2018

Q7. After reviewing the proposed improvements, did we get it right in our recommendations for bicycling?

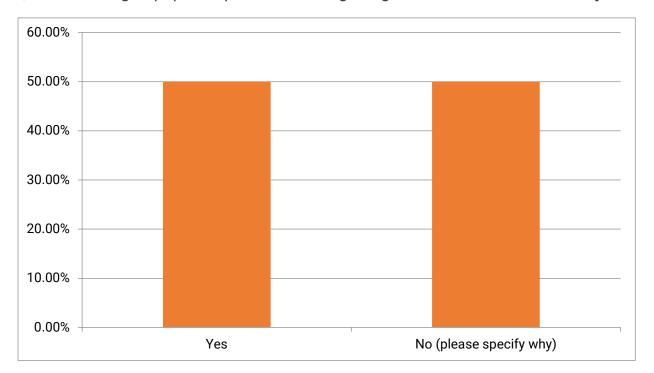


Answer Choices (select all that apply)	RESPONSES	
Yes	50.00%	3
No (please specify why)	50.00%	3

6 respondents 3 comments

Full Responses	Date
there should be speed bumps installed on alomar cove and other	11/22/2018
neighborhood streets the speed limit is always violated; speed bumps	
should be installed on thome valley school signs do not reduce speed limit	
I don't think there is enough interest to spend money	11/19/2018
See answer to #5	11/19/2018

Q8. After reviewing the proposed improvements, did we get it right in our recommendations for safety?

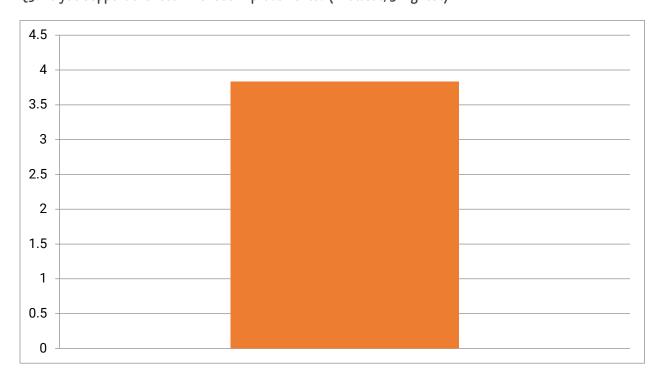


Answer Choices (select all that apply)	RESPONSES	
Yes	50.00%	3
No (please specify why)	50.00%	3

6 respondents 3 comments

Full Responses	Date
there should be speed bumps installed on alomar cove and other	11/22/2018
neighborhood streets the speed limit is always violated; speed bumps	
should be installed on thome valley school signs do not reduce speed limit	
4-way intersections at Pearce and St Thomas need roundabouts	11/21/2018
See answer to #5	11/19/2018

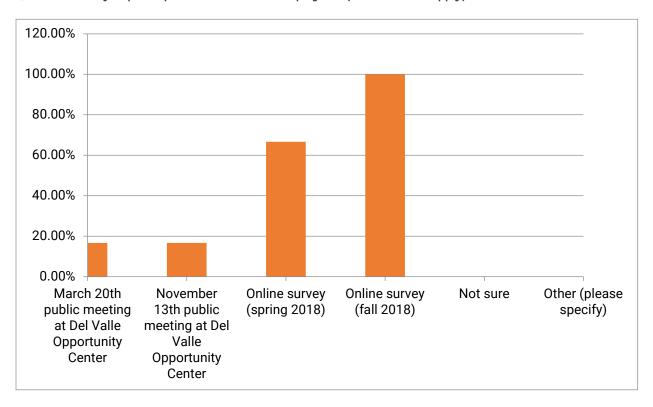
Q9. Do you support the recommended improvements? (1 lowest, 5 highest)



Answer Choices (select all that apply)	RESPO	ONSES
Average Number:	3.75	6

6 respondents 0 comments

Q10. How have you participated in the Ross Road project? (select all that apply)



Answer Choices (select all that apply)	RESPONSES	
Online survey (fall 2018)	100.00%	6
Online survey (spring 2018)	66.67%	4
November 13 th public meeting at Del Valle Opportunity Center	16.67%	1
March 20 th public meeting at Del Valle Opportunity Center		1
Not sure	0.00%	0
Other (please specify)	0.00%	0

6 respondents 0 comments

Q11. Do you have additional comments you'd like to share?

2 COMMENTS

Full Responses	Date
there should be speed bumps installed on alomar cove and other	11/22/2018
neighborhood streets the speed limit is always violated; speed bumps	
should be installed on thome valley school signs do not reduce speed limit	
I'd love to speak with someone about the proposed improvements.	11/19/2018
Unfortunately, I was unable to attend the 1st meeting because of work and	
the second because of illness.	

Q12. What is your ZIP code? (optional)

5 RESPONDENTS

Full Responses	Date
78617	11/27/2018
78617	11/22/2018
78617	11/19/2018
78617	11/19/2018
78617	11/14/2018

Ross Road

Mapped Comments



No. of	Approximate	Comment	Туре
Comments	Location	Cuganot Flores (ST)	Doct it
1	Near Ross Rd and Hwy 71	Suggest 5 lanes 'X' Sect. carried through to Hwy 71 Intersection. Could serve EB 71 w/ RT only additional lane to allow more capacity to the WB towards Austin.	Post-it
1	Ross Rd near Del Valle High School	High traffic Dollar General. Do we need a x-walk or signal for peds?	Post-it
1	Ross Rd near Del Valle High School	Connect to existing sidewalk of Dollar General.	Post-it
1	Ross Rd near Del Valle High School	Tie to existing sidewalk in front of Bread Basket?	Post-it
1	Ross Rd near Del Valle High School	Suggest elimination of raised concrete median to allow more efficient flow. (Eliminate 'X' sect "C") (Maintain 'X' sect. B) Throughout corridor	Post-it
1	Ross Rd near Del Valle Elementary School	Utilize existing sidewalk?	Post-it
1	Ross Rd near Del Valle Elementary	Repair sidewalks	Post-it
2	Ross Rd near Del Valle Middle School	Lights, but NOT like along 71 from Airport to 130	Post-it
1	Ross Rd near Del Valle Middle School	Check site plan under review u350 DU	Post-it
2	Ross Rd near Pearce Lane	Crosswalk needed to cross to store	Post-it

1	Pearce Lane near Los Cielos Park	Sidewalk to connect Los Cielos to bus stops on south side of Pearce	Post-it
2	Pearce Lane	Coordinate with County for advance planning on Pearce Lane	Post-it
1	Pearce Lane	Concened about moving LT's to only one driveway. Will it create safety issues?	Post-it
1	Pearce Lane towards lift station	Why no sidewalk on this side of Pearce?	Post-it
2	Pearce Lane towards lift station	This sidewalk was just constructed with ¼ cent funds 12712-12925 Pearce Lane	Post-it