Attachment A Legal Notices

Austin American-Statesman

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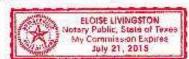
STATE OF TEXAS COUNTY OF TRAVIS

Before me, the undersigned authority, a Notary Public in and for the County of Travis, State of Texas, on this day personally appeared Carolyn Kline. Advertising Agent of the Austin American-Statesman, a daily newspaper published in said County and State that is generally circulated in Bastrop, Bell, Blanco, Brazos, Burleson, Burnet, Caldwell, Colorado, Comal, Coryell, Fayette, Gillespie, Gonzales, Guadalupe, Hays, Kerr, Lampasas, Lee, Llano, Nueces, San Saba, Travis, Washington and Williamson Counties, who being duly swom by me, states that the attached advertisement was published at the lowest rate for Classified advertising in said newspaper on the following date(s), to wit:GROUP SOLUTIONS RJW,224574_0330 -LP 1 S FROM CESAR CHAVEZ TO SLAUGHTER, First date of Publication 03/30/2014, Last date of Publication 03/30/2014, Web and print times Published 2, Legal Notices, 1 X 84, and that the attached is a true copy of said advertisement.

SLEGAL LP 1 S FROM CESAR CHAVEZ TO SLAUGHTER Ad ID: 455842 Ad Cost: 1,110.48

SWORN AND SUBSCRIBED TO BEFORE ME, on 03/31/2014

Notary Public in and for TRAVIS COUNTY, TEXAS



Austin American-Statesman statesman.com | austin360.com

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STATE OF TEXAS COUNTY OF TRAVIS

Before me. the undersigned authority, a Notary Public in and for the County of Travis, State of Texas, on this day personally appeared Carolyn Kline. Advertising Agent of the Austin American-Statesman, a daily newspaper published in said County and State that is generally circulated in Bastrop. Bell, Blanco, Brazos, Burleson, Burnet, Caldwell, Colorado, Comal, Coryell, Fayette, Gillespie, Gonzales, Guadalupe, Hays, Kerr. Lampasas, Lee, Llano, Nueces, San Saba, Travis, Washington and Williamson Counties, who being duly swom by me, states that the attached advertisement was published at the lowest rate for Classified advertising in said newspaper on the following date(s), to wit:GROUP SOLUTIONS
RJW,234715_0419 - PUBLIC MEETING MOPAC S
ENV STUDY, First date of Publication 04/19/2014, Last date of Publication 04/19/2014, Web and print times Published 2, Legal Notices, 1 X 84, and that the attached is a true copy of said advertisement.

SLEGAL PUBLIC MEETING MOPAC'S ENV STUDY Ad ID: 474701 Ad Cost: 918.96

SWORN AND SUBSCRIBED TO BEFORE ME, on 04/21/2014

Notary Public in and for TRAVIS COUNTY, TEXAS

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Attachment B Electronic Newsletter

MoPac South E-Newsletter - March 2014

Campaign Preview

HTML Source

Plain-Text Email

Details

is this email not displaying correctly? View it in your browser.





THANK YOU FOR YOUR INPUT!

We appreciate your interest in our ongoing environmental studies for MoPac South and MoPac Intersections. We've been processing the input received during last fall's public events on both studies, and we thank you for all your questions and comments.

MOPAC INTERSECTIONS MEET & GREET

- Date: Oct. 24, 2013
- · Location: Parkside Village
- · Attendance: Approximately 150
- · Comments received: 127
- Virtual Open House: Live on the project website from Oct. 25 – Nov. 4, 2013, with approximately 430 visitors during the comment period

MOPAC SOUTH OPEN HOUSE NUMBER NO.1

- Date: Nov. 7, 2013
- · Location: James Bowie High School
- · Attendance: Approximately 110
- · Comments received: 70



 Virtual Open House: Live on the project website from Nov. 8 – 18, 2013, with approximately 280 visitors during the comment period

We will have summary reports of both events up on the project website (www.MoPacSouth.com) this spring, and we look forward to visiting with you further this year about these important studies in south Austin.



The following e-newsletter includes an update regarding our progress with these studies and a look ahead to what's coming up next!

UPDATE: MOPAC INTERSECTIONS ENVIRONMENTAL STUDY

UNDERPASSES FOR SLAUGHTER LANE AND LA CROSSE AVENUE

In light of the public input received last fall and our continuing engineering analysis, the Central Texas Regional Mobility Authority and the Texas Department of Transportation are designing underpasses at Slaughter Lane and La Crosse Avenue. A "do nothing" or No-Build option is also still under consideration.

As proposed, the MoPac mainlanes would extend through both intersections by going under both Slaughter Lane and La Crosse Avenue.

At Slaughter Lane, the current design under consideration is a diverging diamond interchange, or DDI. A DDI is an innovative intersection design that allows vehicles to move efficiently through an intersection by temporarily shifting traffic to the left side of the road, eliminating the need for left-turn arrows. Since the left-turn movements do not have to cross opposing traffic, it moves traffic faster, reducing congestion and increasing safety.



NEXT OPEN HOUSE SCHEDULED

MOPAC SOUTH OPEN HOUSE

APRIL 29, 2014 3:30 TO 7:00 PM BARTON CREEK SQUARE MALL

2901 South Capital of Texas Hwy First floor near JC Penney, Starbucks and AMC Theater

Join us to discuss the purpose and need of the project, preliminary alternatives being developed, and draft evaluation criteria.

Project teammembers will be on hand to answer questions and provide information about the preliminary alternatives. No formal presentation will be given. Attendees are invited to come and go at their convenience.

Get more information about this upcoming event, including a downloadable map to the Open House location, at the <u>project</u> website!



Example of a DDI from Springfield, MO.

This innovative intersection is being implemented in Central Texas today at RM 1431 in Round Rock. There are several 3-D Visualizations of how a diverging diamond interchange works - check them out here and here!

Over the next year, we will be active in the community to explain how this design will operate and benefit drivers as they travel through Slaughter Lane.

At La Crosse Avenue, the study team is proposing a conventional diamond interchange, similar to most intersections in the area.

TIMELINE

We expect to have an environmental decision on the MoPac Intersections study in late 2014. If the proposed improvements are environmentally cleared, TxDOT will design and construct the project and maintain the facilities.

UPDATE: MOPAC SOUTH ENVIRONMENTAL STUDY

FURTHER REFINEMENT OF ALTERNATIVES

The study team is analyzing the MoPac South corridor from Cesar Chavez Street to Slaughter Lane and developing a full range of options that provide reliable travel times, create dependable and consistent transit routes and facilitate reliable emergency response.

The study team continues to collect data, analyze public input and develop improvement options. We will report back to you regarding the alternatives under consideration this April. We anticipate presenting a preferred alternative in the summer of 2015, but we'll be reaching out to you for your input throughout the way. Visit our website, follow us on twitter, and check your email for announcements about upcoming events.

Can't make the meeting? Visit us online at MoPacSouth.com for a Virtual Open House from April 29 through May 9, 2014.

WHEN IS THE NEXT MOPAC INTERSECTIONS EVENT?

We anticipate coming back to the community this summer with an update on the MoPac Intersections Environmental Study.

Visit the website, follow us on twitter (@MoPecSouth), and check your email for announcements about upcoming events.

BICYCLE AND PEDESTRIAN ENHANCEMENTS

The study team continues to consider enhancements for bike and pedestrian mobility.

As part of the intersections Study, we are looking at bike lanes, sidew alks and shared use paths in and around the intersections of Slaughter Lane and La Crosse Avenue.

For the MoPac South Environmental Study, we continue to collect data to see what kinds of connections we can facilitate to improve multimodal use of the MoPac South comidor.

Feel free to submit your ideas online at the project website, MbPacSouth.com/

STAY IN TOUCH

Visit us online at www.MoPacSouth.com, You can contact the study team using the electronic submission form on the wiebsite, or by phone at

Campaign Overview | MailChimp

An environmental decision is anticipated in winter 2015/2016.

512-996-9778.

REQUEST A PRESENTATION

Since the studies launched last year, we've met with numerous stakeholder groups and public/agency officials to gather ideas and provide information. We encourage you to contact us with questions or to request a meeting or presentation. Study team members are available to speak to your neighborhood or organization.



MoPac Intersections study team invited to brief Circle C residents at a neighborhood meeting on Jan. 15, 2014.

CONTACT US

3300 N. H-35 Suite 300

Austin, Texas 78705

T: (512) 996-9778

F: (512) 996-9784

Click here to send us an email.





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Join Us April 29th for a MoPac South Environmental Study Open House

The Central Texas Regional Mobility Authority and the Texas Department of Transportation are seeking your input on potential mobility improvements to MoPac from Cesar Chavez Street to Slaughter Lane. At our Open House on April 29th, the team is looking for feedback on the problems we're trying to address, the alternatives being developed to address those problems, and the criteria used to evaluate the different alternatives.

WHAT: Open House

WHEN: Tuesday, April 29, 2014, 3:30 to 7:00 pm

WHERE: Barton Creek Square Mall, 2901 South Capital of Texas Hwy First floor near JC Penney, Starbucks and the AMC Theater

Many of you travel MoPuc every day, and your perspectives and insights are very valuable. Study team members will be on hand to answer questions and provide information about where we are in the study. No formal presentation will be given. Attendees are invited to come and go at their convenience.

If you plan to attend the Open House and have special communication or accommodation needs, please contact Melissa Hurst at (512) 996-9778.

http://us2.campaign-archive1.com/?u=ef298267074af4354bbc2a623&id=6097259961&e=... 4/23/2014





Quality of Life Through Better Mobility

NOT ABLE TO ATTEND? VISIT OUR VIRTUAL OPEN HOUSE

If you are unable to attend the Open House but would like to learn more about the study or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from April 29 through May 9, 2014.

You can also send a fax to 512-996-9784 or mail comments to: Central Texas Regional Mobility Authority, c/o MoPac South Environmental Study, 3300 North IH-35, Suite 300, Ausin, TX 78705.

MOPAC INTERSECTIONS ENVIRONMENTAL STUDY

A separate study is also underway to evaluate improvements to MoPac at the intersections of Slaughter Lane and La Crosse Avenue. The intersection improvements, if constructed, would be separate and

HOW TO STAY INVOLVED

- Visit www.MoPacSouth.com
- Sign-up for the e-newsletter
- Follow us on Twitter @MoPacSouth
- Call the study team: 512-996-9778
- Participate in meetings
- Invite the study team to meet with your group

CONTACT US

3300 N. IH-35 Suite 300 Austin, Texas 78705 T. (512) 996-9778

http://us2.campaign-archive1.com/?u=ef298267074af4354bbc2a623&id=6097259961&e=... 4/23/2014



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HELP SHAPE MOBILITY IMPROVEMENTS ALONG MOPAC

The MoPac South Environmental Study is hosting a Virtual Open House to allow everyone an opportunity to give input on potential mobility improvements to MoPac from Cesar Chavez Street to Slaughter Lane. The team has developed several preliminary alternatives aimed to address current and future problems in the corridor. Visit the Virtual Open House to learn more about the Purpose and Need for the project and the alternatives being considered.

CLICKHERETO ACCESSTHE Virtual Open House

MOPAC SOUTH VIRTUAL OPEN HOUSE

Welcome to the Virtual Open House for the MoPac South Environmental Study. Your input is appreciated and will help us as we work to improve safety and mobility for drivers, transit riders, bicyclists and pedestrians on approximately eight miles of the MoPac Expressway from Cesar Chavez Street to Staughter Lane.

We would like you to:

- · Review the materials
- · Submit a comment form
- · Fill out a community survey
- · Ask questions

The official comment period ends this Friday, May 9th, so please take time to submit your comments. Visit www.MoPacSouth.com to learn more about the project,



http://us2.campaign-archive1.com/?u=ef298267074af4354bbc2a623&id=92b6483b1a&e=[... 5/5/2014

We held an in-person Open House for the study on April 29, 2014, from 3:30 PM to 7:00 PM, at Barton Creek Square Mall, 2901 South Capital of Texas Hwy, Austin, TX. Over 120 members of the public attended.



We've been reviewing all of your comments, and there are lots of great ideas! Keep 'em coming by filing out an Online Comment Form and checking out the Community Survey.

All of the materials shown at this meeting are available for you to download and review at the Virtual Open House.

HOW TO STAY INVOLVED

Trans

Visit www.MoPacSouth.com

Sign-up for the e-newsletter

Follow us on Twitter @MoPacSouth

Call the study team: 512-996-9778

Participate in meetings

Invite the study team to meet with your group

CONTACT US

3300 N. IH-35 Suite 300 Austin, Texas 78705 T: (512) 996-9778 F: (512) 996-9784 Click here to send us an





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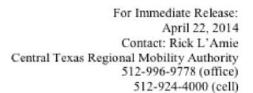
> Our mailing address is: 3300 N. IH-35, Suite 300, Austin, Texas 78705

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Attachment C Additional Notices and Outreach



MEDIA ALERT



Contact: Kelli Reyna Texas Department of Transportation 512-832-7060 (office) 512-658-1487 (cell)



MoPac South Environmental Study Seeking Community Input at April 29th Open House

(Austin, Texas) –The Central Texas Regional Mobility Authority (Mobility Authority) and the Texas Department of Transportation (TxDOT) are seeking community input on possible mobility improvements to the MoPac Expressway from Cesar Chavez Street to Slaughter Lane. Input from this Open House will be incorporated in to an ongoing environmental study to address traffic congestion on the eight-mile stretch of MoPac. Attendees will have the opportunity to view alternatives being developed, talk with planners and engineers, ask questions and submit comments. No formal presentation will be given, and attendees are invited to come-and-go at their convenience. Those unable to attend the Open House can provide input online at a Virtual Open House that will run from April 29th through May 9th at the project website, www.MoPacSouth.com.

WHAT: MoPac South Environmental Study Open House

WHO: Mobility Authority and TxDOT officials, project planners and engineers

WHEN: Tuesday, April 29, 2014, from 3:30 p.m. to 7:00 p.m.

WHERE: Barton Creek Square Mall – First floor near JC Penny, Starbucks and AMC Theater 2901 Capital of Texas Hwy Austin, TX 78746

MEDIA OPPORTUNITIES: Interviews with project officials and community residents.

- end -





PALETAS CON SABOR A LA PRIMAVERA

Recuerda los sabores de tu infancia y ahorra dinero con estas recetas.

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SANDÍA CON CHILE

LIMÓN CON PEPINO

NARANJA CON MANGO



RECEPCIÓN PÚBLICA MARTES, 29 DE ABRIL, 2014 3:30 p.m.-7:00 p.m. Barton Creek Mail





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A A SAM

AUSTIN AMERICAN STATESMAN AHORA SII

STATE OF TEXAS COUNTY OF TRAVIS

Before me, the undersigned authority, a Notary Public in and for the County of Travis, State of Texas, on this day personally appeared Nadia Vagedes. Advertising Agent of the ahora sil/Austin American-Statesman, a weekly newspaper published in said County and State that is generally circulated in Bastrop, Burnet, Caldwell, Hays, San Saba, Travis, Williamson Counties, who being duly sworn by me, states that the attached advertisement was published at the lowest rate for Classified advertising in said newspaper on the following date(s), to wit:GROUP SOLUTIONS RJW, first date of Publication 04/17/2014, Jast date of Publication 04/17/2014, Jast date of Publication 04/17/2014, Web and print times Published 1, Ahora Si main section, 3 X 4.75, and that the attached is a true copy of said advertisement.

S Mopac South-Environmental Study Ad ID: 471067 Ad Cost: 664.50

SWORN AND SUBSCRIBED TO BEFORE ME, on

Elsive Livingston Notary Public in and for TRAVIS COUNTY, TEXAS

for community groups

BY BORRE TEAN SAWYER

methly magazine. The OakHill Association of Neighborhood (OHAN) hosted superior from Community Associations a part of a community association as international (CAD), nantional community association that serves as an educational resource for community association at the Agril 9th monthly meeting at the Agril 9th monthly magazine.

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The Dank Hill Association of the Agril 9th magazine.

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owner associations and even con-thereto help maintain and hopefully owner association are even out-determining groups on a rationerside basis, said Marc Markel, a CAI atterney. CAI, which was formed in 1973 and

"Associations nationseld are be-

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OHAN hosts speaker HELP SHAPE MOBILITY MOPAC SOUTH IMPROVEMENTS ALONG MOPAC

OPEN HOUSE

TUESDAY, APRIL 29, 2014 3:30 p.m.-7:00 p.m. Barton Creek Mall First Floor (near JC Penney

Starbucks and AMC Theater*) 2901 South Capital of Texas Hwy Austin, TX 78746



We are studying potential improvements along MoPac from Cesar Chavez Street to Slaughter Lane. Join us to discuss the purpose and need of the project, preliminary alternatives, and draft evaluation crite Project team members will be on hand to answer questions and provide information

No formal presentation will be given. Attendees are invited to come and go at their convenience.

Visit www.MoPacSouth.com for more information

Can't Make the Meeting?

Visit us online at www.MoPacSouth.com for a Virtual Open House from April 29 through May 9, 2014

E THE CAMPO

It's official: tree is saved

BY BORRE ILAN SAWYER

The historic heritage oak at the tion of U.S. 290 and Wilham Cannon has been officially saved, after months of rallying and fundraising by community mem-bers and the Austin Heritage Tree

Michael Fossum, executive director Michael rossum, executive director of the Austra Heritage Tear Four-dutien, said all that/s standing in the way of the tree and its now home is the ATBT fiber optic cable still present at the site. The cable must be removed before the tree can be fault funds for battle; control and



The Taco Bell beritage oak tree





10:5184541342

P. 1

PUBLISHER'S AFFIDAVIT

I solemnly swear that the above public notice was published in the "Oak Hill Gazette" newspaper published on April 17, 2014.

STATE OF TEXAS COUNTY OF TRAVIS

This document was acknowledged before me on

5514 (ame) by Briefase Letters

maches Donal (signature of notation officer)

MONTHA SAUTH

My commission expires: 05/64/20/7

Notary Public, State of Texas



PUBLISHER'S AFFIDAVIT

I solemnly swear that the attached ad was published on the following date(s):

April 25, 2014

In The Austin Chronicle, a newspaper published in Austin, Travis County, Texas, and of general circulation in Travis County, Texas, and Williamson County, Texas, for service of citation or notice publication, and the date(s) of said newspaper bore in which the notice was published correspond to the following issue numbers:

Volume 33, Issue 35

Page 23

A copy of the ad(s) as published, clipped from the newspaper, is (are) attached hereto.

The Austin Chronicle

STATE OF TEXAS COUNTY OF TRAVIS

Sworn to and subscribed before me this 5th day of May, 2014.

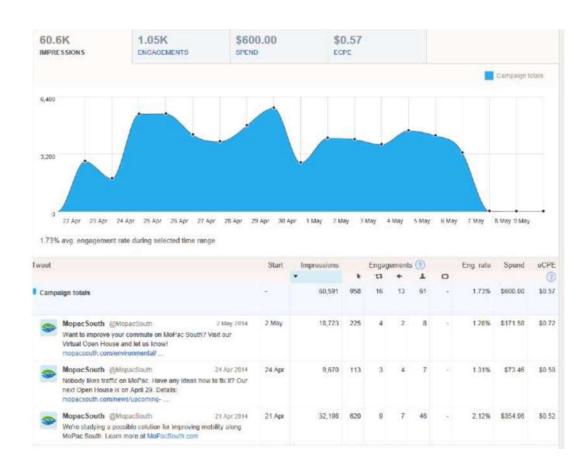
by Anna Toon

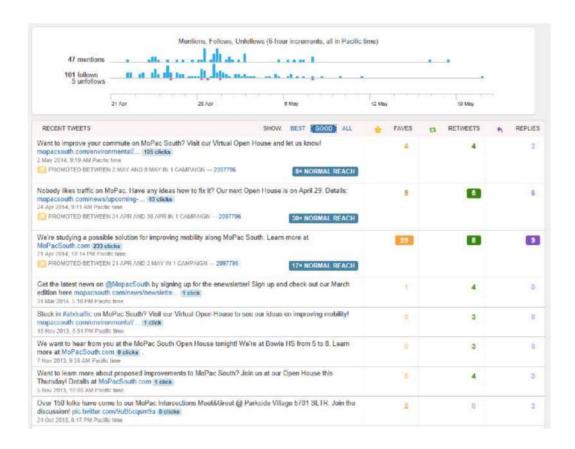
Notary Public (signature)

State of Texas

Printed Name and Seal







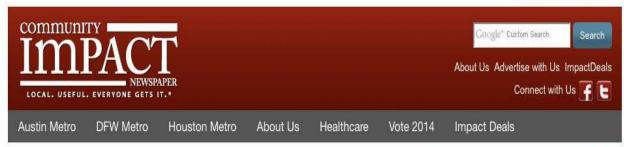




Schedule now! www.Attorneys-123.com

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MoPac South Environmental Study Open House

Do you like this?

Like Be the first of your friends to like this.













Barton Creek Square Mall

2901 S. Capital of Texas Hwy., Austin, Texas 78746

View on Map

Event Info

Visit Event Website

Date & Time

Apr 29, 2014 3:30 PM - 7:00 PM



The Central Texas Regional Mobility Authority and the Texas Department of Transportation will host an Open House this April for proposed improvements to MoPac between Cesar Chavez Street and Slaughter Lane. Join us to discuss the purpose and need of the project, preliminary alternatives being developed, and draft evaluation criteria.

WHAT: OPEN HOUSE

WHEN: TUESDAY, APRIL 29, 2014, 3:30 to 7:00 pm

WHERE: BARTON CREEK SQUARE MALL, 2901 S. Capital of Texas Hwy, on the first floor near JC Penney, Starbucks and AMC Theater

A map to the Open House location can be found on www.MoPacSouth.com.

Project team members will be on hand to answer questions and provide information about the preliminary alternatives. No formal presentation will be given. Attendees are invited to come and go at their convenience,

Can't make the meeting? Visit us online at www.MoPacSouth.com for a Virtual Open House from April 29-May 9.

Visit www.MoPacSouth.com for more information and to sign up for regular project updates.

Comments

Type subject here...





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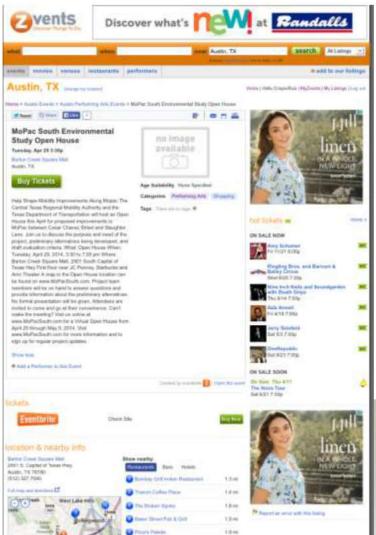
I think its about time that Travis County offer rebates similar to the city of Austin for installin...

Bret Zieman I LCRA discusses rate increases for all water customers

Those of us north of Kollmeyer don't want all of the industrial uses up here either, Is the City o ...

Dan I Kollmeyer Drive set as dividing line

Oh, is he all done with completely mismanaging the RRISD School Health Advisory Council?





News: communitynews@statesman.com or 512-912-2964







TRAVIS COUNTY

Capital Metro. Veolia to part ways

Veolia to part ways
Veolia Transportation's
troubled marriage with Capital Metro is coming to an end.
The French-based company, whose rail arm had been let go by Capital Metro in 2009 before MetroRail opened in the wake of mutual recriminations about the line's delayed startup, will cease providing drivers and mechanics on May 10 for a piece of Capital Metro's bus service.

piece of Capital metro's ous service.

The contract was to end in September, Capital Met-ro spokesman John Julitz said Monday. By mutual agree ment, Julitz said, Veolia will pay Capital Metro \$677,500 for overdue maintenance on the vehicless, viscout a "warn."

The company sent a "warn letter" to the Texas Work-

AUSTIN

Open house to discuss MoPac improvements

MoPac improvements to MoPac between Cesar Chavez Street and Slaugher Lane will be the topic of an open house discussion from 3:30 to 7 p.m. Tuesday at the Barton Greek Square Mall, 2901 S. Capital of Texas Highway. The open house will be held on the first floor of the mall, near J.C. Penney, Starbucks and the movie theater.

The Central Texas Regional Mobility Authority and the Texas Department of Transportation are hosting the event.

Project team members will

Project team members will be available to answer ques-tions and share information

about the project so far. For information, visit www. MopacSouth.com.

— MARGARET NICKLAS.

AMERICAN-STATESMAN

AUSTIN SCHOOLS

Kindergarten session planned for May 6

All elementary schools in the Austin school district will offer a Kindergarten Round Up event May 6 for parents to learn about the full day kindergarten program, including its curriculum, daily sched-ule, calendar and attendance

ule, calendar and attendance requirements.

Parents should bring their child's birth certificate and immunization records, along with their own proof of residence in the district, and photo ID to register their child.

Times vary, so parents should contact individual campuses for more details.

To find the school in your zone or for other information, wisith they, light light

WILLIAMSON

ROUND ROCK LIBRARY Library to hold first

'Food for Fines' week

Library to hold first
'Food for Fines' week
The Round Rock Public Library, 216 E. Main St., is holding its first 'Food for Fines' week May 5-11, allowing patrons to donate nonperishable food instead of paying their library fines.

Accepted items will include canned vegetables, fruit, soup, meat and tuna, as well as packages of macaroni and cheese, pasta, rice, beans, cereal and peanut butter. Each food item will count as payment of \$i\$ in overdue fines. Items will be donated to the Round Rock Serving Center. There is no limit on the amount that may be donated. No glass containers, open packages, repackaged items, expired food or dented cans will be accepted.

The library is open from 9 a.m. to 9 p.m. Monday through Thursday, 9 a.m. to 6 p.m. Saurday, and 1 to 6 p.m. Sunday, For information, call \$12-218-7000.

MARGARET NICKLAS, AMERICAN-STATESMAN

ROUND ROCK Volunteers needed

Volunteers needed to select local legends
The Round Rock Historic Preservation Committee is seeking volunteers to serve on its Local Legend Selection Committee. The Local Legend awards recognize people, families, businesses, publications or organizations that have had a positive and lasting effect on the culture, development and history of Round Rock.

Members of the committee who will consider nominations and select recipients must be able to attend three to four meetings between

must be able to attend time to four meetings between June 23 and Aug. 22. Comm tee applications are due by May 9.
For information, visit http://bit.ly/lkdWJW8.
--MARGARET NICKLAS.
AMERICAN-STATESMAN

HAYS COUNTY

HAYS COUNTY

Child immunization overviews scheduled

Parents can have their children's immunization records reviewed and learn more about the importance of immunizations at two free events planned this week by San Marcos' Women, Infants, and Children program.

The first event will be held from 8 a.m. to noon Wednesday at the Kyle WIC Clinic, 150 Lockhart St. The second will be held from 8 a.m. to noon Friday at the San Marcos WIC clinic, 401-G Broadway St.

Live Oak Community Clinic representatives will be on site to review immunization documents brought in by parents, access and update Texals Immunization Registry records and provide information about vaccinations. Parents can also get information on obtaining free or low cost ents can also get information on obtaining free or low cost

immunizations.
The nation has seen a rise in cases of whooping cough (pertussis) as well as measles in recent years, both of which

INFORMING VOTERS TRAVIS ESD NO. 2

Voters near Pflugerville to weigh half-cent tax

The sales tax hike is being sought to bolster emergency services.

By Andra Lim

alim@statesman.com
PFLUGERVILLE – A half-cent sales tax increase that Travis County Emergency Service District No. 2 would use to fund new paramedic services will go before voters in the May 10 election.
The emergency service district is headquartered in Pflugerville, but the tax would only be levied in areas outside city limits. That means just the 16,000 or so voters who live on roughly 48 square miles of unincorporated land will have a say on the measure.
"What I see out there is that

will have a say on the mea-sure.
"What I see out there is that nobody is collecting that tax out there today," Pflugerville Fire Chief Ron Moellenberg said in February.
Pflugerville has hit the two-cent ceiling on local sales tax, but there's still a cent and a half up for grabs in most of the area surrounding the city. A cent would automatically go

VOTING INFORMATION

Early voting runs until May 6, Voters may cast a ballot at any of the nine Travis County polling places from 7 a.m. to 7 p.m. Monday through Saturday, and noon to 6 p.m. Sunday. Election Day is May 10.
Voters may cast a ballot at any of the 80 Travis County polling places from 7 a.m. to 7 p.m.
For a list of polling places, visit traviscountyclerk.org.

to Pflugerville once it annexes the land.

es the land.
District officials say the estimated half-million dollars the tax would raise annually is needed to fill gaps in service.
More than 70 percent of the calls the emergency service.

More than 70 percent of the calls the emergency service district receives are medical-related, and 80 percent of those require transport to a hospital, the district said. The district relies on two ambulances from Austin/Travis County Emergency Medical Services, but often firefighters arrive on the scene first. Once there, they can provide basic life support but can't do everything paramedics do, such as administering drugs, Moellenberg has said. If passed, the tax would

help pay for training firefighters in advanced life support and equip them to provide paramedic services.

The Pflugerville Community Development Corporation's chief was initially a vocal opponent of the tax measure, saying that he expected to get the half-cent sales tax once the city annexed unincorporated areas. The corporation is funded almost entirely by a half-cent sales tax lev-

ration is funded almost entir ly by a half-cent sales tax lev-ied in city limits. The district and city offi-cials have said they are open to negotiating a deal to split sales tax revenue if the mea-

Contact Andra Lim at 512-246-

1150. Twitter: @AndraCLim

ROUND ROCK SCHOOLS

High school's Dragon Band to perform in Rose Parade

Only a dozen new schools chosen each year to appear.

ROUND ROCK — The Dragon Band was handpicked to per-form in the 2015 Tournament of Roses Parade in Pasadena,

Calif.

"Round Rock stood out,"
Richard L. Chinen, president
of the 2015 Pasadena Tournament of Roses Association,
sald during a recent visit to
Round Rock High School.

"We find where the best
bands are and where the best
communities are and Round
Rock is it."

Chinen said only a dozen

new schools are chosen each year to appear in the parade, which will be viewed by 85

year to appear in the parades, which will be viewed by 85 million people.
Robert E. Lee High School in Midland had already been chosen to perform in 2015.
Typically, only one school per state would be accepted, but Chinen was adamant the Dragon Band made the roster.
"You want someone who they are so fun to see... and that's Round Rock," Chinen said, "With big sound and perfect pitch, for us the champs were from Round Rock."
This will be the second time the Dragon Band will be marching in the Tournament of the Rosses Parade.
The first time was in 1984.

The first time was in 1984. "There is such an incredible history and depth here

with the Dragon Band," said David Mobley, Round Rock band director,
"We have an incredibly great family here of supporters, former classmates and the community to person at the honor that our band has the opportunity to perform at the parade. This is a world-class, once-in-a-lifetime event that the students get to take part in."

The Dragon Band Boosters held a barbecue fundraiser earlier this month to help pay for the band to lead to the pay for the band contraspent is scheduled for Marzanerat is scheduled for the pay for the band to the pay for the pay for the band to the pay for the p

May 22.
For information on the band and its fundraising efforts, visit dragonbandboos

INFORMING VOTERS KYLE

Two Kyle City Council members face challengers on May 10 ballot

City finances, small businesses among highlighted issues.

Water, roads and Kyle's tax-are on the minds of the City





\$700,000 for sidewalks, he









Georgetown.
"My desire is to have the

Good morning,

Email that went out to 98 elected officials

We are writing to provide you with an update on the MoPac South Environmental Study – a joint effort of the Central Texas Regional Mobility Authority (Mobility Authority) and the Texas Department of Transportation (TxDOT) to assess potential mobility improvements on approximately eight miles of MoPac from Cesar Chavez Street to Slaughter Lane. The second Open House is planned for April 29th.

MoPac South Environmental Study Open House
Tuesday, April 29, 2014
3:30 PM to 7:00 PM
Barton Creek Square Mall (1st floor on the south end of the mall near JC Penney, Starbucks and AMC Theater)
2901 S Capital of Texas Hwy.
Austin, TX 78746

*Closest mall entrances are located on the west side for AMC Theater and the east side for JC Penney. If you go through the east side entrance near JC Penney, take the escalator, elevator or stairs down to the ground floor to the Open House site.

Project team members will be available to answer questions and provide information about the study. Information regarding the draft purpose and need for the project, the preliminary alternatives and evaluation criteria will be provided. The public will have the opportunity to submit comments. No formal presentation is planned, and community members are invited to come and go at their convenience.

A third Open House is tentatively planned for later this year, with a public hearing anticipated in summer 2015. An environmental decision is expected by early 2016.

Please feel free to call or email us if you have any questions or concerns. We would be happy to provide additional information.

Sincerely,
Mario Espinoza, Deputy Executive Director
Central Texas Regional Mobility Authority
(512) 996-9778
mespinoza@ctrma.org <mailto:mespinoza@ctrma.org>

Terry McCoy, Deputy District Engineer Texas Department of Transportation Austin District (512) 832-7040

Terry.McCoy@txdot.gov <mailto:Terry.McCoy@txdot.gov>

Sent: Friday, March 28, 2014 3:27 PM
To:
Subject: CCHOA Announcements

Stolen Tires/Rims

On Monday night, two vehicles on Walebridge Ct had their tires and wheels stolen, and the vehicles were left sitting on bricks. Police reports were filed and the owners/police are looking for anyone that might have camera footage of the individuals leaving the area. If you have any information on this, call the Austin Police Dept at 512-497-5000:

For further information, please click here,

AISD's Facility Master Plan Development

Austin ISD is working to develop the district's facility master plan, which will outline how AISD buildings are used, guide future capital improvements and support planning in future bond elections.

Community members are welcome to voice their concerns at upcoming meetings.

April 1, 6:30-8:30pm Akins High School cafeteria 10701 S First St.

April 2, 6:30-8:30pm Bowie High School cafeteria 4103 W. Slaughter Lane

Please click here for more information.

HELP SHAPE MOBILITY IMPROVEMENTS ALONG MOPAC

The Central Texas Regional Mobility Authority and the Texas Department of Transportation will host an Open House this April for proposed improvements to MoPac between Cesar Chavez Street and Slaughter Lane. Join us to discuss the purpose and need of the project, preliminary alternatives being developed, and draft evaluation criteria.

WHAT: OPEN HOUSE

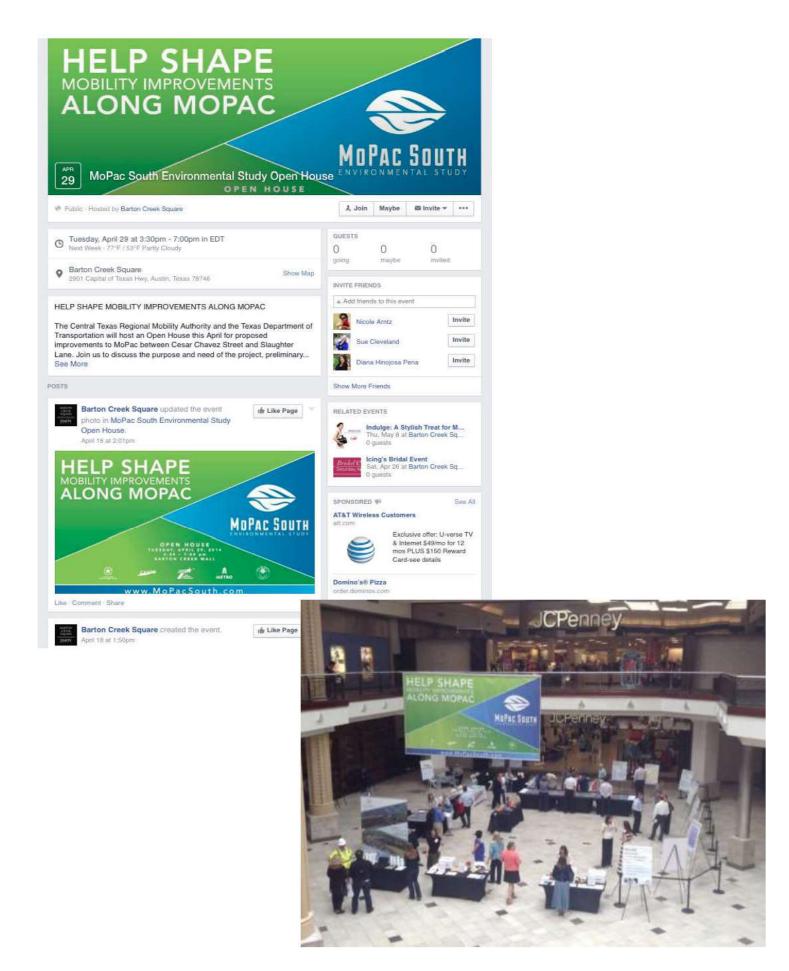
WHEN: TUESDAY, APRIL 29, 2014, 3:30 to 7:00 pm

WHERE: BARTON CREEK SQUARE MALL, 2901 South Capital of Texas Hwy First floor near JC Penney, Starbucks and AMC Theater A map to the Open House location can be found on www.MoPacSouth.com.

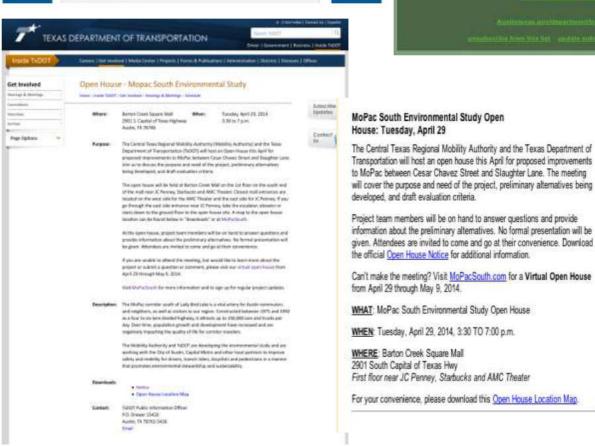
Project team members will be on hand to answer questions and provide information about the preliminary alternatives. No formal presentation will be given. Attendees are invited to come and go at their convenience.

Can't make the meeting? Visit us online at www.MoPacSouth.com for a Virtual Open House from April 29 through May 9, 2014.

Visit www.MoPacSouth.com for more information and to sign up for regular project updates.









This Week in Downtown

DOWNTOWN AUSTIN ALLIANCE

April 28-May 4, 2014 In This Week's Newsletter...

- Issues & Eggs: Innovation in Downtown Austin | Thursday, May 15
- May Day Lunch Celebration in Wooldridge Square!
- May is Bike Month!
- Let's Make Austin Walkable
- . St. David's Church Offering Secure Bike Storage For Downtown Commuters
- Vision + Design Intensive for South Central Waterfront
- MoPac South Environmental Study Open House: Tuesday, April 29
- Share Your Input on 2014 SXSW Events
- Capital Metro Board of Directors Approves Fall 2014 Service Changes
- Movies in the Park Presents Escape from New York: Thursday, May 8.
- Town Lake Metropolitan Park Public Visioning Session: May 6
- 2014 Spring Pecan Street Festival: May 3-4
- La Condesa Cinco de Mayo Downtown Block Party

Our Mission

The Mission of the Downtown Austin Alliance is to preserve and enhance the value and vitality of downtown Austin.

Downtown Austin Facts

- 10,000 residents live in downtown Austin.
- 1,994 apartment units have been built in downtown since 2000.
- -1,164 apartment units are currently under construction in downtown

This Month's Meetings/Events

-Board of Directors Meeting: May 14 @ noon. St. David's Church, 301 E. 8th



From: Save Our Springs Alliance phy-To
Date: Tuesday, April 23, 2014 30:50 AM
To: Crispin Ruiz - critigrosprolations/sh.zomloctyct: Traffic & Water - Nows & Events Today & Thursday

S.O.S. ACTIVIST NEWS



Traffic and Water - News and Events, Today and Thursday

Proposed Mopas Expension "Open House" today at Barton Creek Mall - Today, from 2:30 to

7:00 p.m. TxDOT and the CTRMA will host an "Open Hose" or the proposed "Syuth Moses" expansion of up to 2 additional times in each devotion. This project has been flying under the rader —and is readly the same support as the SH 45 SW foll road; taken logisfier, they would bee South Moses: to treatable 15 and convert Mapraction and extremate 3-35 SHest." Today in the first chance to see what the highway builders have in mind.



Con't be boled. The "Mapoc Studin' project website and public information has been extremely insideating. First, three is the name of the "project." Then, the very list, anoth on the wine Moura-Sport per weeks have and "The Mapoc condain such it Large Bird Lake......" Then't not a single word on the front page of the website that their size seader that the project status north of the mer. at Ceast Gravest. We death this is just by accident. Any effort to expand the Mapoc bridge over Town Lake and build "Hyovers" will require additional taking of park land north and south of the new. And will imprope on Austin high School. The obtenty popular hist-ant-blue bridge under the Mapoc bridge, and West Austin emphorations and businesses round if the river. For LaCOT and the foll road authority, its much befor to have people think the project only affects "south of Lady Bird Lake."

Join us this afternoon at Barton Creek Mail Plever thought we would say that, did you? Separate foul not really? DOOT and CTRIAN are trying to such aftered with building freeway main larves and tedges at the Staughten/Mapes and LeDrose Mapes intersections, expended from the larger "Mapes" South" project, and also separate from the proposed 54:45 SW list mad project investibility to the south. The cost and environmental damage of these proposed projects are uneccessary, Mach teater, cheeper agricult exist to improve building those intersections without harming neighbors, neighboring businesses, or the Laty Bid Johnson Wildhows Confer.

Attachment D Display and Interactive Boards

WELCOME

OPEN HOUSE Tuesday, April 29, 2014 3:30 p.m. to 7:00 p.m.

- Please sign in
- Explore the exhibits
- Submit a comment form
- Fill out a community survey
- Ask questions









HOW TO SUBMIT COMMENTS

Today at the Open House:



Give comments verbally to the court reporter



Fill out a comment form

Electronic Method:



Go to the website: www.MoPacSouth.com



Send a fax to 512-996-9784

Mail:



Central Texas Regional Mobility Authority

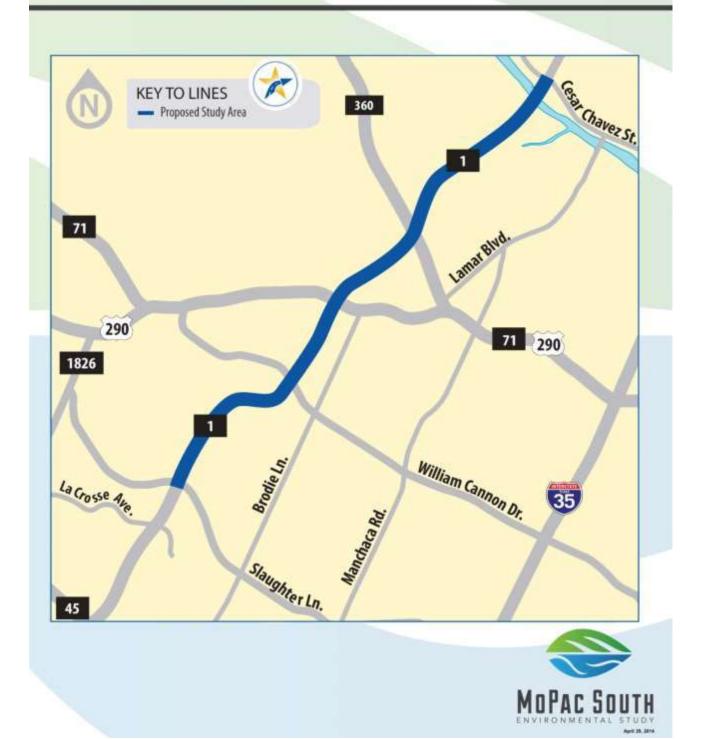
c/o MoPac South Environmental Study 3300 North IH-35, Suite 300 Austin, Texas 78705

All comments must be received by May 9, 2014 to be part of the official record of the Open House.

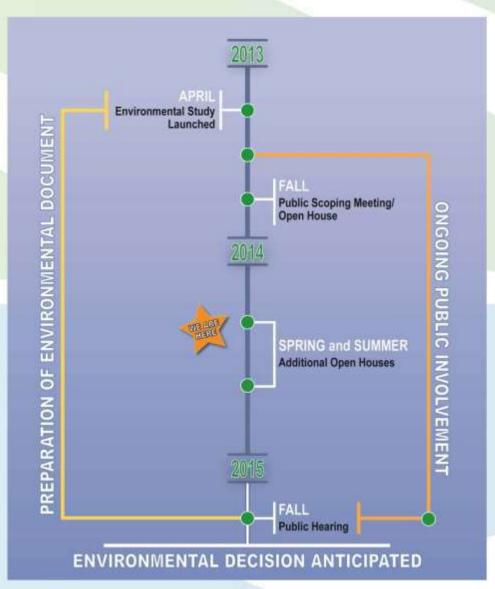
D-3

Mopac Sou

STUDY LOCATION



ANTICIPATED TIMELINE

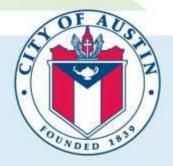




AGENCY PARTNERS













WHY AM I HERE?

- To learn more about the MoPac South Environmental Study
- To provide input on:
 - the refined purpose and need for improvements
 - the preliminary alternatives
 - the evaluation criteria that will be used to screen alternatives

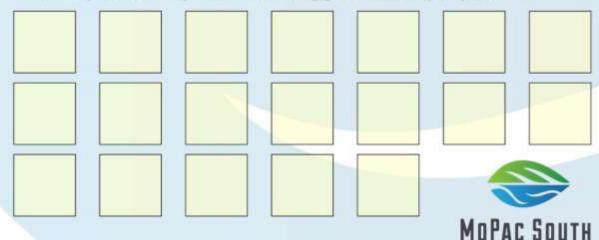


DRAFT PURPOSE

What are we trying to do?

- Provide reliable travel times
- Improve operational efficiency
- Create a dependable and consistent route for transit
- Facilitate reliable emergency response

Please post sticky notes to suggest other purposes.



DRAFT NEED

What problems are we trying to address?

- Current congestion levels are creating unreliable travel times
- Forecasted population, traffic and employment growth, resulting in increased congestion and delay
- Existing facilities do not meet current traffic demand

Please post sticky notes to suggest other needs.

MoPac South

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE: GENERAL PURPOSE LANE(S)

Standard traffic lanes available for use by all types of vehicles

HIGH OCCUPANCY VEHICLE (HOV) LANE(S)

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

TRANSIT ONLY LANE(S)

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

EXPRESS LANE(S)

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free



PRELIMINARY ALTERNATIVES

TRANSPORTATION SYSTEM MANAGEMENT (TSM)/ TRANSPORTATION DEMAND MANAGEMENT (TDM)

- Do not increase capacity
- Low cost TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to singleoccupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

NO BUILD

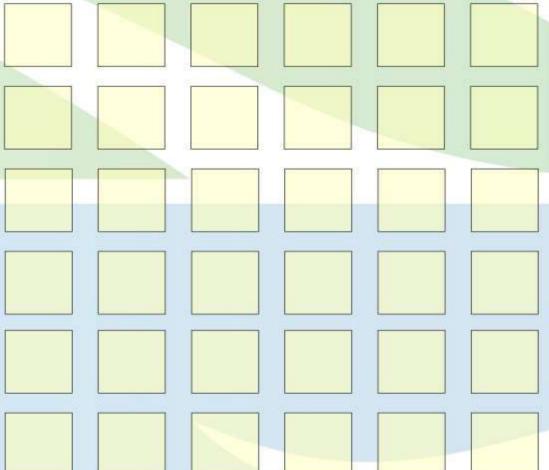
 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

MOPAC SOUTH

Attachment D

WHAT OTHER ALTERNATIVES SHOULD WE CONSIDER?

Please post sticky notes to suggest other alternatives.





DRAFT EVALUATION CRITERIA

PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Only those alternatives that satisfy these criteria will be advanced as Reasonable Alternatives.

MOPAC SOUTH

DRAFT EVALUATION CRITERIA

REASONABLE ALTERNATIVES

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?



ENVIRONMENTAL CONSIDERATIONS

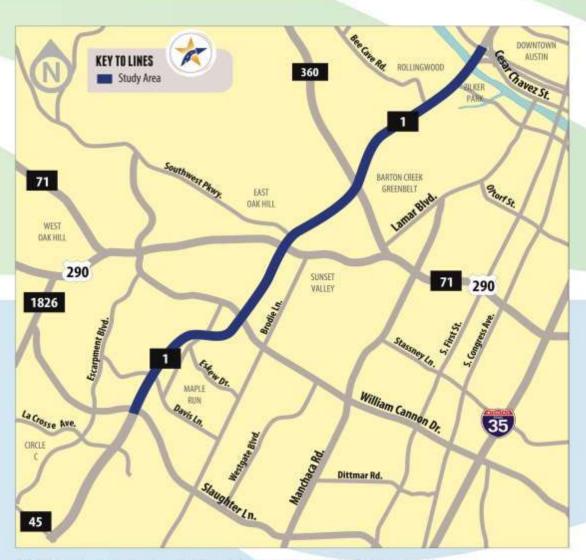
These social, economic, and environmental issues will be considered:

- Land Use
- Social Impacts including Environmental Justice (includes tolling analysis)
- Relocation Impacts
- Economic Impacts (includes tolling analysis)
- Pedestrian and Bicycle facilities
- · Air Quality
- Traffic Noise
- Geology/Soils
- Water Quality
- Wetlands
- Water Body Modifications

- Floodplains
- Vegetation
- Wildlife
- Threatened or Endangered Species
- Historic and Archeological Resources
- · Hazardous Materials
- Visual Impacts
- Construction Impacts
- Indirect Impacts
- Cumulative Impacts
- Mitigation and Permit Requirements
- Context Sensitive Solutions

MOPAC SOUTH

WHERE DO YOU GO BY BIKE OR ON FOOT?



Where are your 3 primary walking and bicycling destinations in the project corridor?

Use green for home, red for work, and blue for play.



NEXT STEPS

- Compile and consider input from today's meeting
- Continue to listen and engage the community
- Continue to refine the purpose and need, preliminary alternatives and evaluation criteria
- Evaluate preliminary alternatives and identify reasonable alternatives

How to stay involved:

- Visit www.MoPacSouth.com
- Sign-up for the e-newsletter
- Follow us on
 Twitter @MoPacSouth
- Call the study team:
 512-996-9778
- Participate in meetings
- Invite the study team to meet with your group





MOPAC SOUTH ENVIRONMENTAL STUDY April 29, 2014 Open House Input from Interactive Exhibits



	Draft Purpose - What are we trying to do? (sticky notes) - verbatim				
P1	Build I-35 West.				
P2	Use those electronic signs more. They are underutilized. Add more.				
	Grassy medians are nice, but it could be a traffic lane or emergency lane.				
P3	I-35 and MoPac seem to be the only north/south corridors. When going from north				
	Austin to South Austin or vice versa. This is the choice. Maybe better traffic light				
e:	control on other streets could help.				
P4	Need more transit for local circulation for residents of corridor				
P5	Decrease transit time of vehicles from point A to point B.				
P6	Create/maintain cross-corridor connectivity.				



Dı	raft Need - What problems are we trying to address? (sticky notes) - verbatim
N1	Make flying cars.
N2	Current roadways do not keep up with business growth in areas such as Circle C. Roadways first!
N3	Need to improve exit at William Cannon (SB). 2 nd it!
N4	Bottlenecks are created when taking 3 lanes down to 2, etc. Planning on flow needs to remove these for better traffic movement.
N5	Make neighborhoods able to bike to shopping, etc: (i.e., Travis Country on SW Parkway to Best Buy, Target, Walmart!).
N6	Need to get to Salt Lick faster.
N7	No shade for pedestrians.
N8	Pedestrian and bicycles share sidewalk – dangerous.
N9	Consider restricting traffic "getting off and then back on" which creates congestion when cars merge back on MoPac.
N10	Tolled express lanes probably won't work as much as is required. Most will drive for free, as I will.
N11	Lane indicators farther back from intersection – i.e. Wm. Cannon south exit.
N12	Preservation of existing green space while alleviating congestion is a priority. Bike/Ped connectivity is imperative.
N13	Build 45 extension.
N14	Need to consider increased traffic coming from potential SW 45 project.



	Project Goals and Objectives (sticky notes) - verbatim			
G1	Truth is to build I-35 West.			
G2	Make SH 130 the new IH 35 and have/use the existing IH 35 for Austin specific			
77	traffic.			
G3	No additional infrastructure over environmentally sensitive areas in west and SW			
	Austin/Travis Co. No SH 45 SW.			
G4	Facilitate neighborhood ability to bike across 290 and MoPac intersection to			
	shopping so we do not have to use cars. (SW Parkway sidewalks!).			
G5	Pedestrian routes are not continuous – must trample bluebonnets.			
G6	Keep in mind many jobs don't lend themselves to biking or public transit. I'm a real			
	estate agent so need good roads!			
G7	"Facilitate Cong. Mgmt" add a sub bullet to "decrease transit time for regular			
	vehicles" to keep it balanced. Seems biased to mass transit toll and bicyclists.			
G8	Hwy 45 south bike lane ends on a hill before Escarpment! Put in a right hand turn			
	lane too!			
G9	Build road to be environmentally sensitive and then buy up all land around to			
	prevent development.			
G10	Get bicyclists off the traveled roadways and onto protected bikeways – increase			
65	safety and decrease traffic delays.			



	What other alternatives should be we consider? (sticky notes) - verbatim
A1	Make Loop 1 6-lanes in each direction.
A2	Make more lanes on Loop 1 north and south.
A3	No overpasses at MoPac and Slaughter. Use innovative "Michigan style" turns and U-turns.
A4	TDM Strategies TFC Texas FAC commission Working with CAMPO's CMP
A5	Double deck the road.
A6	Overhead suspend rail: as built in Europe. - Faster build - Cheaper - Separates cars/trucks from trains
A7	Study MoPac/45 together as one project.
A8	Need more park and rides with express lanes and transportation options after midnight.
A9	Build an upper roadway.
A10	Continuous separate bicycle-pedestrian facility.
A11	Local circulation sucks – need to go long way around on frontage road.
A12	Toll lanes needed! Restripe existing areas to improve bottlenecks!
A13	Must have overpasses or underpasses at Slaughter and La Crosse to really address the criteria.
A14	Only consider transit lanes if it helps everyone south, and not just those close to current routes. There are hardly any south west.
A15	Build additional capacity infrastructure now that don't need to be used now much like what Dallas has done. (note: additional above and beyond the current alternatives).
A16	More park & ride and more route options. Not much east/west travel options on bus routes.
A17	Mark/sign when bikes should be using sidewalks and not roadway. i.e. Slaughter Ln.
A18	Post left lane for passing signs.
A19	South MoPac should be 4 non-tolled in both directions, 1 lane Hov/tolled/mass transit electric.



	MoPac South Constraints Map - verbatim
C1	Hi Izzy!
C2	What is the plan for the density added when Muny becomes the new Mueller?
C3	Must have continuous access from the south toll lane to the north toll lane (north of
al a	river).
C4	Create a four lane express lane over Lady Bird Lake. Two through lanes in each
50	direction would help ease congestion.
C5	Town Lake bridge should undergo retrofit to accommodate this.
C6	The intersection of MoPac/Barton Springs/Rollingwood is difficult and dangerous
£	to navigate by car/bike/foot.
C7	How would Zilker bridge be retrofitted?
C8	To go one mile south requires going all way down to 360 then back north.
C9	Metering light / on entrance?
C10	No good sidewalk here.
C11	Metering light? On entrance.
C12	U-turns added to Barton Skyway bridge.
	 Relieve mall traffic at 360/MoPac light.
	- Help queuing Zilker Park traffic.
C13	Pedestrians get hit by bikes on sidewalk.
C14	Dark at night for pedestrians.
C15	No shade for pedestrians.
C16	Convert to entrance ramp (see note for ramp north of Lp 360).
C17	Convert to an exit ramp – traffic currently trying to enter here. Have to slow down
	due to incline and heavy traffic. Also creates better access to property along
25.	frontage road
C18	Then where do bikes go? On the feeder to get run over?
C19	Widen left lane merging onto Ben White from MoPac South. Two lanes will ease
	congestion heading eastbound.
C20	Create ramps on NB Loop 1 to Loop 360 NB to help mall traffic and to help worker
	traffic.
C21	Very dangerous merge!! Especially if heading to N-bound frontage rd.
C22	If toll lane – must have exit to 360 from each direction.

C23 Extend lanes to exit to 360 * or build a direct ramp from MoPac to 360. C24 NB Mopac exit to 360N backs up to ramp during rush hours and all day do holidays. Needs more capacity or longer cycles. C25 Need bicycle connection opportunity from Gaines Ranch Loop to Mesa Vision for road bikes. C26 Need bike/walk access from Travis Country – along SW Parkway C27 Dangerous bikeway! Need bike lanes! +/ on SW Parkway to MoPac! C28 If toll lane there must be exit to make smooth transition to 290 East. C29 Restart MoPac at Wm Cn. C30 W/ the opening of flyovers – the bottleneck at William Cannon exit – rest relieve congestion. C31 Expand southbound U-turn lane at W. Cannon. More apartments are bein northbound side and U-turn lane is jammed. C32 Extend Will. Cn. turn lane. C33 If you take the toll lane at Slaughter will there be an exit at Wm Cannon? C34 Restripe from 2 lanes to 3 lanes. Roadway and bridges are big enough all Davis. Make the 3rd lane exit at Davis for now. C35 Whirlpool cave – adequate protections needed. C36 Extend Loop 1 to 3 general purpose lanes from Slaughter to William Can is room on the bridges except for Davis Ln. bridge! C37 Restripe MoPac here for 3 lanes eliminating Davis Lane traffic having to moPac. C38 Can the merger of regular lanes w/the toll lane cause a bottleneck? C39 Need to better synchronize lights and build an under/over pass at Slaughter/MoPac. C40 Add sidewalk on north side of Slaughter Ln between MoPac N&S. C41 Say no to overpasses. Use innovative and cheaper "Michigan U-turn" soluting to the process of the sterm of the process of the sterm of the process of the pro	
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lights to better flow.	lution. Sync
C42 Expanded capacity turn lane from Slaughter to MoPac.	
C43 DVI needed at intersection.	
C44 Need to have overpass or underpass here at Slaughter and MoPac.	
C45 Need signs posted for bikes to use sidewalks on Slaughter.	
C46 Need right hand turn lane at Escarpment on 45 south bound. Also extend	nd bike lane
to same intersection.	
C47 Need 45 extension to FM 1626.	



	MoPac Intersections Constraints Map - verbatim
I1	All improvements will bring more traffic because more people will move in,
	developers/land owners will cash in, and water quality will decrease. Water issues still need to be addressed, population needs, H2O.
12	Adjustment of timing for lights on Slaughter and MoPac to account for afternoon traffic.
I3	Make overpasses or underpasses at Slaughter and La Crosse, there is a lot of traffic at these intersections. Houses are being built south of these intersections, houses means traffic.

Existing Bicycle and Pedestrian Uses

The "Where Do You Go by Bike or on Foot?" board provided an opportunity for Open House #2 participants to share how they use the corridor as well as their observations about bicycle/ pedestrian safety and connectivity opportunities.

Participants communicated that their primary bicycle and pedestrian activities along the MoPac South corridor are recreational. Most enjoy walking and biking within Zilker Park and Barton Creek Greenbelt, but very few accessed these destinations by bike or on foot. Another noted park destination is Dick Nichols Park which was a biking/walking destination.

Participants enjoy taking walks or short bike rides within their neighborhoods such as Maple Run, Western Oaks, Travis Country and Circle C. This included neighborhood sidewalks



as well as retail/office center trails, namely Arbor Trails and Sunset Valley. Circle C residents travelled longer distances by bike or on foot as they accessed Escarpment Village retail area, the Veloway, or enjoyed the rolling hills within the community and to the southwest. Primary Circle C routes were identified as Slaughter Lane and Escarpment Boulevard. Escarpment Village is at the intersection of these roads, and one contributor does walk/ bike to work in this retail/office center. The other person that commutes to work by bike or on foot travels to Barton Oaks Plaza from his nearby residence.

Participants voiced a need to improve bicycle and pedestrian safety at multiple MoPac intersections, particularly Southwest Parkway, William Cannon Drive, Slaughter Lane and La Crosse Avenue. Those aware of the City's MoPac Bicycle and Pedestrian Bridge at Barton Creek were supportive of the connection and added that a parallel connection through the Travis Country subdivision would provide a safer alternative than bicyclists or pedestrians attempting to travel along Southwest Parkway. Those that conveyed a willingness to commute longer distances view the greenbelt as a barrier to commuting from MoPac South into Downtown Austin.

Open House #2 attendees inquired about the Violet Crown Trail and expressed interest in how this parallel corridor may connect to non-vehicular improvements along the MoPac South corridor. One participant recently travelled part of the Violet Crown Trail with his family and is anxious for it to continue through Sunset Valley and to the south. He expressed that commuter travel may want a more direct route, but he liked the safer, recreational alternative for his family.

Attachment E Handout Materials



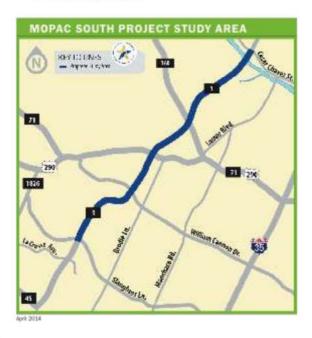
HELP SHAPE MOBILITY IMPROVEMENTS ALONG MOPAC

THE PROBLEM

MoPac Expressway south of Lady Bird Lake is a vital artery for Austin commuters and neighbors, as well as visitors to our region. Constructed between 1973 and 2013 as a four to six lane divided highway, it attracts up to 150,000 cars and trucks per day. Over time, expanding population as well as residential, retail and commercial development in the corridor has led to increased traffic congestion, negatively impacting mobility and quality of life for the traveling public and adjacent neighborhoods.

IDENTIFYING A SUSTAINABLE SOLUTION

The Central Texas Regional Mobility Authority (Mobility Authority) and the Texas Department of Transportation (TxDOT) are working with the City of Austin, Capital Metro and other local partners to improve approximately eight miles of the MoPac Expressway from Cesar Chavez Street to Slaughter Lane.



PRELIMINARY ALTERNATIVES

The study team is evaluating several alternatives based on the Purpose and Need for improvements on MoPac South. The preliminary alternatives include:

General Purpose Lane(s)

 Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lane(s)

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lane(s)

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lane(s)

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

Transportation System Management (TSM)/ Transportation Demand Management (TDM)

- · Do not increase capacity
- Low cost TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to singleoccupant vehicles (transit, carpool, vanpool, bicycle).
 Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

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PURPOSE OF AND NEED FOR IMPROVEMENTS TO MOPAC

What are we trying to do?

- · Provide reliable travel times
- · Improve operational efficiency
- · Create a dependable and consistent route for transit
- · Facilitate reliable emergency response

What problem are we trying to address?

- · Current congestion levels are creating unreliable travel times
- Forecasted population, traffic, and employment growth will result in increased congestion and delay
- · Existing facilities do not meet current traffic demand



ENVIRONMENTAL CONSIDERATIONS

The study will assess the potential impacts of proposed transportation improvements on the environment. The following resources will be studied: threatened and endangered species and other wildlife, water quality, trees and other vegetation, cultural resources, traffic noise, air quality, socio-economic resources, geology and soils, visual and aesthetic resources, parkland and other recreational facilities.

HOW TO GET AND STAY INVOLVED

We welcome your feedback and questions about the MoPac South Environmental Study. To learn more or to request a presentation for your group contact Melissa Hurst, Community Outreach Manager, Central Texas Regional Mobility Authority at mburst@ctrma.org or by phone at (512) 996-9778.

Please visit the Website at: www.MoPacSouth.com for information and to sign up for updates.

IS THIS PROJECT RELATED TO THE MOPAC INTERSECTIONS ENVIRONMENTAL STUDY?

At the same time the MoPac South Environmental Study is underway, a separate study is being conducted to assess possible improvements at the intersections of MoPac Expressway with Slaughter Lane and La Crosse Avenue. For more information about this study, contact Melissa Hurst at mhurst@ctrma.org or (512) 996-9778.



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MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

Written comments will also be accepted through the website at www.MoPacSouth.com, by fax to 512-996-9784 or mail to: Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Suite 300, Austin, Texas 78705.

NAME (PLEASE PRINT):
ADDRESS:
COMMENTS:
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
□ I am employed by TxDOT
□ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting



Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND NEED FOR MOPAC SOUTH						
Purpose (What are we trying to do?) Need (What are we trying to solve?)						
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand					

Please let us know how much you agree or disagree with the following statement. Select one answer.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement

statement.					
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

PLEASE NOTE: If you would like for the feedback you provide on this community survey to be considered as an official comment, you must fill out and submit a comment form. Please ask a study team member for a form.

Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- · Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

,	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

What modes of transportation do you use within this corridor? (Select all that apply) Driving a personal vehicle Participating in a carpool/rideshare Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor? What are your destinations when you bike or walk in this corridor? Where would you like to bike and/or walk along this corridor? Where would you live? Select one. South Central Austin Central Austin North Austin North Austin North Austin North Austin Northeast Austin Nort	MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Participating in a carpool/rideshare Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor? Where would you like to bike and/or walk along this corridor? What intersections do you use when traveling in this corridor (by any mode)? Where do you live? Select one. South Central Austin Central Austin Southwest Austin West Austin North Austin North Austin North Austin Northeast Austin Northeast Austin Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other	What modes of transportation do you use with	hin this corridor? (Select all t	hat apply)
	Driving a personal vehicle		
Cycling Taking the bus Other:	Participating in a carpool/rideshare		
Taking the busOther:	Walking		
Other:	Cycling		
Where would you like to bike and/or walk along this corridor? What intersections do you use when traveling in this corridor (by any mode)? Where do you live? Select one. South Central Austin Central Austin Southeast Austin West Austin North Austin North Austin North Austin Williamson County West Travis County Williamson County Williamson County Williamson County	Taking the bus		
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What intersections do you use when traveling in this corridor (by any mode)? Where do you live? Select one. South Central Austin Southeast Austin Southwest Austin West Austin West Austin North Austin Northeast Austin Northwest Austin Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other	What are your destinations when you bike or	walk in this corridor?	
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What intersections do you use when traveling in this corridor (by any mode)? Where do you live? Select one. South Central Austin Southeast Austin Southwest Austin West Austin West Austin North Austin Northeast Austin Northwest Austin Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other			
What intersections do you use when traveling in this corridor (by any mode)? Where do you live? Select one. South Central Austin Southeast Austin Southwest Austin West Austin West Austin North Austin Northeast Austin Northwest Austin Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other			
Where do you live? Select one. South Central Austin Central Austin East Austin West Austin North Austin North Austin Kyle Wimberley San Marcos East Travis County Williamson County Other	Where would you like to bike and/or walk alon	ng this corridor?	
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Where do you live? Select one. South Central Austin Central Austin East Austin West Austin North Austin North Austin Kyle Wimberley San Marcos East Travis County Williamson County Other			
Where do you live? Select one. South Central Austin Central Austin East Austin West Austin North Austin North Austin Kyle Wimberley San Marcos East Travis County Williamson County Other			
South Central Austin Southeast Austin Southwest Austin Central Austin East Austin West Austin North Austin Northeast Austin Northwest Austin Buda Kyle Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other	What intersections do you use when traveling	in this corridor (by any mod	e)?
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South Central Austin Southeast Austin Southwest Austin Central Austin East Austin West Austin North Austin Northeast Austin Northwest Austin Buda Kyle Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other			
South Central Austin Southeast Austin Southwest Austin Central Austin East Austin West Austin North Austin Northeast Austin Northwest Austin Buda Kyle Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other			
Central Austin East Austin West Austin North Austin Northeast Austin Northwest Austin Buda Kyle Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other	Where do you live? Select one.		
North Austin Northeast Austin Northwest Austin Buda Kyle Dripping Springs Wimberley San Marcos East Travis County West Travis County Williamson County Other	South Central Austin	_ Southeast Austin	Southwest Austin
BudaKyleDripping SpringsWimberleySan MarcosEast Travis CountyWest Travis CountyWilliamson CountyOther	Central Austin	_ East Austin	West Austin
Wimberley San Marcos East Travis County West Travis County Other	North Austin	Northeast Austin	Northwest Austin
West Travis County Williamson County Other	Buda	_ Kyle	Dripping Springs
	Wimberley	_ San Marcos	East Travis County
If "Other," please specify:	West Travis County	_ Williamson County	Other
	If "Other," please specify:		

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL	COMMUNITY SURVEY	
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
How did you hear about this Open		
Newspaper:		
Email from the MoPac South Er	nvironmental Study Team	
MoPac South Environmental St	udy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	orker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		

Page 6 of 6



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

Please fill this out to sign up for updates on this study.

L:	
If you are particularly interested in specific issues of to this study, please indicate your top area(s) of inte	•
Bicycle/Pedestrian Aesthetics/Context Sensitive Solutions	Transit Environmental/Water Quality
Other	



YOU CAN ALSO VISIT US ONLINE AT OUR VIRTUAL OPEN HOUSE

www.MoPacSouth.com

FROM APRIL 29 THROUGH MAY 9, 2014

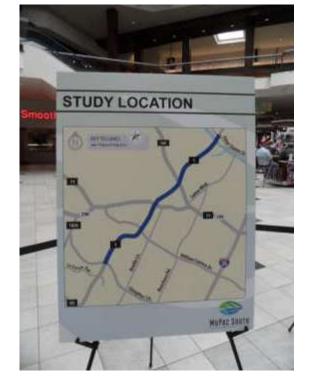
Download and review meeting materials

Fill out the community survey

Leave us your comments or questions

Sign up for electronic updates

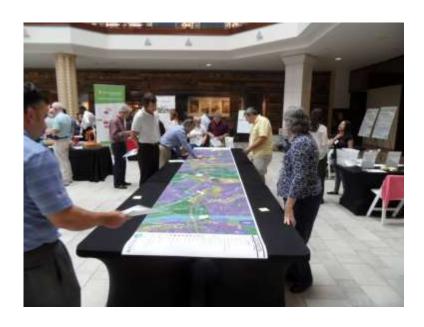
Attachment F Photos























Attachment G Registration Forms



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Suillamo Legi-Collaze	78735
	Suillame Leal-Collare ALEX FRANCO	78746
	Deshon Aaron	
	Lethaniel Martin	78617
	F.L Walt	78612
	Craig Smith	78704
	Crais Smith Jason Denney	



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Joan Guym	78703
	Joan Guym Rauise Avant Colin & Elizabeth Gilligan	78745
	Colin & Elizabeth Gilligan	78748
	Michael « Laura Lee	78748
	9	



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Janes Hinshaw	78749
	PATTY Tune	78748
	DAVID ATKIN	78746
		78749
	Joanne Day Gray Grahan	78739
	Andrea MeNair	78735
	Vikti Goodwin	78 739
	Asia Haney	7874/
	Shari Curtis	78739



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Jennifer Parra 16214 Jacobson Rd &	78617
	Eduard Pelgado 16214 Jacobson Ad	78617
	Manuel Esparza 6920 Mitra Dr	78739
	Kody Kunda 2936 Thousand Oaks Dr. 7	78746
	Julia Hi Rector 909 Storest Aus, to	78756
	IM C ANKE	78739
	Sarah Calfee	78745
	tyson Jellson	76748
	CALVERT	78410
	ED Cours	78735

3

Andan Cours

MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

MUFAL BUD	PUBLIC SIGN-IN SHEET	
✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Envest García (ernestgarcía 1986 a. yahan	an 78617
	Karl Abdire	78739
	Karla Taylor (Karla-taylor@austin. texas.gov)	78704
	Cloria Winston	78741
	BRYCE CANADY	78748
	RICARDO ZAMARERA	79739
	Caroly Serving	78749
	JAMES FOWLER	78735
	Clinton Sayers	78735
	Tina Walker	78620





MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	BILL MEHELEE	78749
	Steve Smith	76735
	Bob Leahey	78746
	Tim HILL	78614
	SCOTT DUKETTE	7873
	Mark Borenster	78613
	Barry Raymond	78735
	Es Scrigge	78739
	BRUCE SMETH JR.	78441
	Tom ParisH & DONNA Lipman	78704



✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	TIM ZIEGNER	78731
	Vim Show	78737
	JOHN LINDNER	78619
	Amanda DeWitt	78734
	John Flake	78704
- 4.54	TEIL ISMUCK	78704
	Basel Al Hassan	78742
	Darrell Aero	78749
	Jerome	78620
	Mat Winters	78741





MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Hung Pham hpham41@yohoo.com	78739
·	Feliz McDonald diagniela hotmaile come.	79741
	Mary Jane Wilson	78746
100	Molient Dougles	28>4f
	Anthony C. Ortega Anthony Canto Ottega o ymail-com	78617
_	Dove Sones	78739
	Doug Shepard	78731
	Greng T-Reafon	78139
	Sonz Das	78745
1	Kristen Yen	78759



✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	tsal, Peng.	78744
	Chris Ravch	78610
	Sydney Campbell	78745
	Kathi Miller	78149
	ED CARLSON	78739
	BOD & SUAN L. VOLS.	78701
	Rakeem Gustave	78744
	Chalado Jimpnez	78747
	Mallory Anderson	18759
	CARY SCHATE	78704

9



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Richard & Angela Armitage	78737
	Julie Carmona	781 39
	CARLOS GUTIERREZ	78739
	SAVITA RAJ	78 739
	Bolon Everett	78748
	FERENC KOPLYAY	78739
	JASON DENNY	73748
	JEFF BRANTLEY	78735
	Julia Roberts	78705
	Jessica Culciagea	78749



✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Daros Cottingham	78745
	ROY WALFY	78757
8	Rose Mone Klee	78702
	Tom Price	78730
- 1	Daniel Kaukings	78749
	Sural Burton	
	Julie Jerome	78748
	DAVID JACKSON	78739
	Paul Byars	78723
	Carlest 2012	78759





MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	IAN CLARK	78757
	Chissandra Cruz	78749
	BILL MATER	78746
	Tim Kely	7873.
	S. vanGoethem	78739
	GARY GENTRY	78746
	Nathan Wilker	78702
	ALYKHAN MOHAMED	¥87 LH
	Steve lenglact	78739



✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	HAROLD BISHOP	78746
	Linda Buelty	18749
	MARK KAMBIRIS	78245
	JOSH MOREHEAD	78704
	Deborah Murphy	78139
	Kathleen Anderson	78746
	Unlason Ctrun	

(13)



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014 PUBLIC SIGN-IN SHEET

V ELECTED NAME (PLEASE PRINT) Stephen M. Sackmary D8739 SAW nadriguez mani Castalan 78744



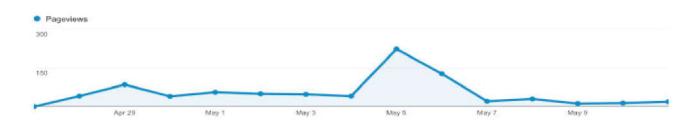
✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Dannis Petras (+ Alex)	78739

(15)

Attachment H Virtual Open House Web Page Analysis

Apr 27, 2014 - May 11, 2014 Pages ALL > PAGE: /environmental/open-house.php





Page		Page Source / Medium Pageviews		Unique Pageviews	Avg. Time on Page	Entrances	Bounce Rate	% Exit	Page Value	
			806 % of Total: 25.23% (3,073)	414 % of Total: 18,67% (2,217)	00:02:27 Site Avg. 90:01:31 (61.06%)	329 % of Total 28.66% (1,148)	68.09% Sta Avg. 49.39% (37.85%)	44.91% Site Avg. 37.36% (20.22%)	\$0.00 % of Total: 0.00% (\$0.00)	
1.	/environmental/o pen-house.php	(direct) / (none)	367 (45.53%)	164 (39.61%)	00:02:13	135 (41.03%)	57.78%	39.24%	\$0.00 (0.00%)	
2.	/environmental/o pen-house.php	t.co / referral	166 (20.60%)	132 (31.88%)	00:02:55	124 (37.69%)	80.65%	73.49%	\$0.00 (0.00%)	
3.	/environmental/o pen-house.php	us2.campaign- archive2.com / referral	56 (6.95%)	14 (3,38%)	00:01:24	13 (3.95%)	53.85%	14.29%	\$0.00 (0.00%	
4,	/environmental/o pen-house.php	google / organic	46 (5.71%)	14 (3.38%)	00:03:41	7 (2.13%)	14.29%	21.74%	\$0.00 (0.00%	
5.	/environmental/o pen-house.php	mobilityauthority.com / referral	34 (4.22%)	8 (1.93%)	00:04:07	2 (0.61%)	50.00%	17.65%	\$0.00 (0.00%	
6.	/environmental/o pen-house.php	m.facebook.com / referral	25 (3.10%)	19 (4.59%)	00:01:06	19 (5.78%)	89.47%	76.00%	\$0.00 (0.00%	
7.	/environmental/o pen-house.php	kxan.com / referral	23 (2.85%)	13 (3.14%)	00:00:48	0 (0.00%)	0.00%	47.83%	\$0.00 (0.00%	
8.	/environmental/o pen-house.php	txdot.gov / referral	20 (2.48%)	8 (1.93%)	00:03:03	4 (1.22%)	25.00%	30.00%	\$0.00 (0.00%)	
9,	/environmental/o pen-house.php	I.facebook.com / referral	13 (1.61%)	5 (1.21%)	00:02:02	5 (1.52%)	60.00%	38.46%	\$0.00 (0.00%	
10.	/environmental/o pen-house.php	facebook.com / referral	9 (1.12%)	9 (2.17%)	00:00:00	9 (2.74%)	100.00%	100.00%	\$0.00 (0.00%	

Rows 1 - 10 of 26

© 2014 Google

Attachment I Community Survey Forms



Community Survey Summary

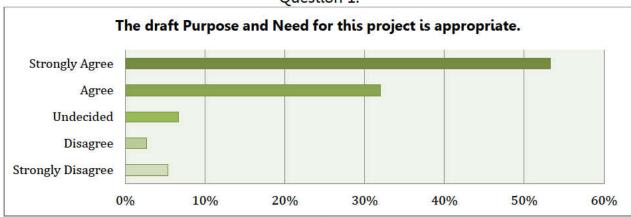
Conducted for Open House #2 Held April 29, 2014 at Barton Creek Mall, Austin, Texas

During the Open House and concurrent Virtual Open House, participants were afforded the opportunity to provide additional input via a community survey. The survey is not a scientific poll. The results only reflect the view of those Open House and Virtual Open House participants that chose to participate.

Summary

- Seventy-seven community surveys were received between April 29, 2014 and May 9, 2014. Fifty-six were received via www.MoPacSouth.com and twenty-one were received at the Open House on April 29, 2014.
- Over 50 percent of respondents think the Draft Purpose and Need for this project is appropriate.
- Over 65 percent of respondents agree that adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project, while another 53 percent feel that adding one or more High Occupancy Vehicle (HOV) Lane(s) would suffice. Meanwhile, over 60 percent of respondents disagree that adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need, and another 48 percent disagree that adding one or more Express Lane(s) in each direction would suffice.
- Public or alternative transit options, protection of the environment, and reduction of traffic congestion are the most frequent items listed as factors that should be considered for inclusion in the purpose and need.
- Major goals that should be included in the study are protection of the environment and green space along the corridor; public transit; and congestion management now and for the future. Several respondents indicated that accommodations for bicycles and pedestrians should not be considered a goal of the study.
- Other alternatives to be considered include: public transit including light rail; dedicated bike lanes and trails for pedestrians; full-time HOV lanes with one reversible lane; combined HOV or transit-only lane; and more bus routes south of river.
- Other evaluation criteria that respondents feel should be considered for the preliminary alternatives include: cost of the project including a minimized reliance on tolling; time to build the project; the impact on local residents; and improved conditions for bicyclists and pedestrians.
- Eight of 21 respondents feel that bicycle and pedestrian accommodations should not be considered one of the major evaluation criteria for the reasonable alternatives.
- Eighty percent of respondents listed transit, and 65 percent listed environmental/water quality as major topics of interest.
- The majority of respondents live in Southwest Austin (68 percent) and work in Central Austin (47 percent).

Question 1:



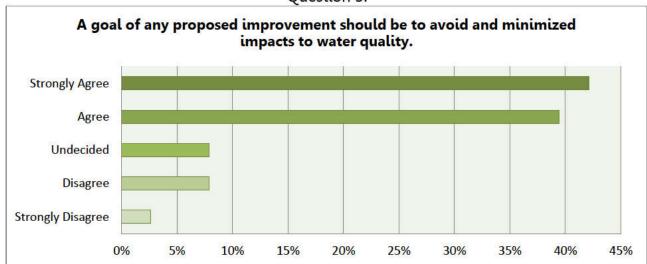
Question 2:

Please list any other factors that should be considered for inclusion in the Purpose and Need.

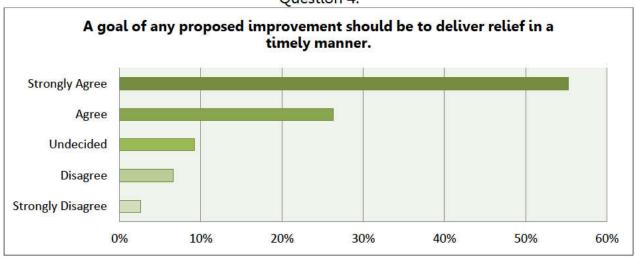
ē-	ineed.
1	Strengthen the public transit network from southwest Austin to the downtown corridor
2	In purpose: protecting the environment. Removing as few trees as possible especially those of protected and heritage size, not impacting water quality to the aquifer and Barton Springs.
	In need: it is not true that current congestion is creating unreliable travel times, and that
	existing facilities don't meet current traffic demand. There are other alternatives to speed up
	traffic such as coordinating better the lights at Lacrosse and at Slaughter. This is a very sensitive
	area and there is no need to increase capacity of MoPac South by constructing more lanes or adding underpasses or other.
3	A flyover or something to relieve the congestion on MoPac and Slaughter. If a flyover isn't
3	feasible, then at least some kind of continuous flow lanes need to be considered.
4	Add more non-tolled travel lanes.
5	Edward's aquifer
6	None
7	Consideration given to future rail travel as well as bus-based mass transit.
8	Completion of other road improvements currently in progress including impact of completion of lower Manchaca road & FM1626 road improvements and Lone Star Rail on traffic volumes on MoPAC. The potential economic impacts to the City of Austin and Travis County's Federal 10A Permit for the Balcones Canyonlands Preserve (BCP) including whether or not the entire permit and the \$100 Million+ taxpayer investment would be put at risk by any additional construction on MOPAC south - including but not limited to karst considerations and geological features whose potential degradation could lead to negative impacts on current water supplies. (e.g. the collapse of the Costco area detention pond)
9	To find transportation solutions that support a quality of life equal to or better than what it currently is for all who live in the study area, not just speed things up for those who commute through the study area.
10	Environmental factors. Cost for users and the public funding the project.
11	Create a LINK to SH45 Future HOV Lanes. Create a LINK to a Ride Share Location at the intersection of MOPAC South and SH 45 South
12	Current and future congestion levels will contribute to higher emissions that may threaten the ability to meet air quality standards
13	Provide adequate roadway capacity for current and forecast population.
14	Provide reliable, reasonable travel times.
450	

15	Safety of southbound exit ramp from MoPac south to Bee Cave Road. Drivers must cross 3 lanes of traffic who speed south on the access road (from Barton Springs Road), toward Bee Cave Road. Cars who are also trying to exit MoPac are behind me while I'm trying to carefully weave and cross 3 lanes without getting broad-sided or rear-ended.
16	Suggest inclusion of "reasonable" as well as "reliable" travel times. If MoPac South becomes congested enough, RELIABLE travels times (at 5 mph) will be achieved, but I doubt this would be an acceptable outcome for those who use the road.
17	We need to think bigger than what you have listed. We will always be behind. Please think outside the box to fix the problem.
18	Whatever we do should not harm Barton Creek, its greenbelt/park, or its recharge zone. Whatever we do should not preclude the Violet Crown trail in any way.
19	Need alternative transportation planned as well as lanes.
20	How a new road will affect people who have bought homes in this area. The home values, commutes, and living quality for people who have lived in this community for years.
21	Before putting more cars on S. MoPac, there needs to be a plan for what happens when they get north of 360.
22	Public transit options (in Need section)
23	Please include in the "need" section: Design of existing facilities does not manage driver behavior to ease congestion (but rewards bad behavior).
24	On ramp mobility at southwest parkway to MoPac northbound. It's terrible at rush hour.
25	"Forecasted population, traffic and employment growth WILL result in increased congestion, delay, and lower quality of life" (current need statement #2 is not a sentence like the other statements)
26	Congestion leads people to consider alternatives: scheduling off peak travel, work from home, bike, bus, etc. Congestion can be a good thing!
27	Create safe (longer, smoother) transition and merge lanes
28	SH 45 extension will increase congestion on S. MoPac.
29	bicycle access & safety very important; add lane marker farther back from intersection to allow drivers better response time; add "left lane for passing" signs
30	need to reduce amount of time cars are on the road to reduce smog; also car regulation may help like highway traffic lights in California
31	My fear is that as improvements are made the area will attract more people/businesses increasing congestion in spite of the improvements. The environment is the main concern - this area is the recharge zone for Barton Creek/Springs aquifer. What you do and how you do it will impact Austin into the future. Water quality and our future as a livable city are intertwined growth should be directed towards central Austin and west of IH 35.
32	I would hope "transit" includes alternative form of travel: public transport, bicycle, pedestrian, etc.

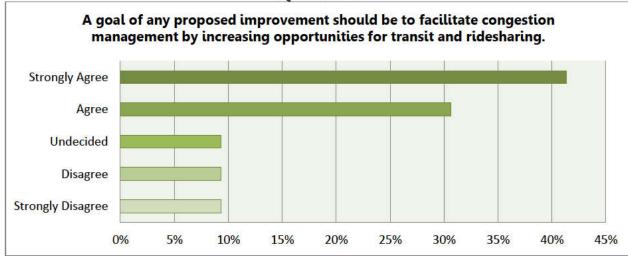
Question 3:



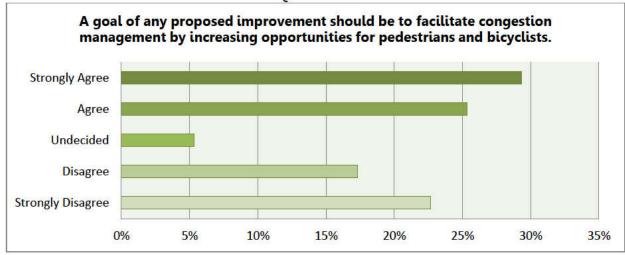
Question 4:



Question 5:



Question 6:



• I just don't think there's a large enough percentage of people who can bike to work.

Question 7:

Please list any other goals or objectives that should be considered for the MoPac South
Environmental Study.

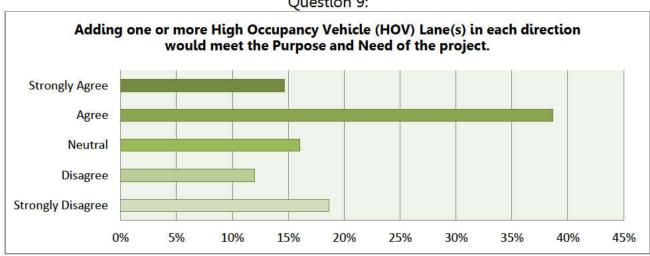
1	Pricing equity
2	Protect the environment, not just water quality. This means reduce removal of trees, especially those of protected and heritage size, and reduce removal of native vegetation currently in ROW. Also reduce soil compaction caused by heavy machinery during construction
3	Relief at MoPac and Slaughter
4	Add more non-tolled travel lanes.
5	Minimize reliance on tolling as a source for funding the project. If the road improvements cannot be justified by a projected increase in the area's property tax base or by projected increases to sales tax revenues from businesses along the improvement corridor then perhaps the improvements should not be made.
6	No. 3 above should read "or" instead of "and" minimize impacts to water quality. Impact on quality of life of those residents that live within the sound and air quality sphere of influence. Economic impact on residential property values and healthcare costs (air quality). TTI studies that demonstrates that increase in capacity does not solve congestion problems but exacerbates them.
7	If the bicyclists want their own lane then they need to pay for it through annual registration, annual bicycle inspection, some sort of insurance and holding them accountable to the traffic laws.
8	The goal should also be to recoup from land owners and developers any increase in their property value as a result of this publicly funded improvement. One thought would be to charge transportation impact fees similar to those charged for water and waste water service.
9	MoPac is for cars. Any consideration of bicycles or pedestrians is inappropriate. Such modes of transit are for short distances only. MoPac is a corridor for moving automobile traffic from one end of the town to the other
10	The primary goal of any proposed improvement should be to facilitate congestion management by increasing road capacity and minimizing congestion bottlenecks.
11	Develop Link to a Ride Sharing Transit Hub at Far South MoPac and SH45
12	The impact of the project on other area facilities, particularly those offering parallel routes, should be thoroughly evaluated.

13	Bypassing the La Crosse and Slaughter lights as soon as possible is the key need for the communities of South Austin.
14	Minimize cost of commuting, dollars, time, and other resources
15	Maintain esthetic character of scenic roadways.
16	Safety for cars exiting southbound MoPac, trying to reach Bee Cave Road (west-bound)
17	What is meant in #5 by "transit"? Mass transit? Public transit? Bus? Regional rail? "Transit" alone could mean nearly anything. Re: #6: pedestrians and bicyclists would be better served on a separate transit route such as the Violet Crown Trail or a thoroughfare with bike lanes such as Manchaca Road.
18	An additional goal of any proposed improvement should be to facilitate congestion management by increasing existing roadway capacities especially along freeways and future tolling freeways under consideration for this project. Many commuters, like myself, do not have the option to take public transportation and bike/walk to work and do not see any proposed plans to correct this problem.
19	Be a leader in transit not a follower. This is Austin. Let's do it better than any other city!
20	A goal of any proposed objective should be to not only alleviate the congestion now, but should take into account the population boom in south Austin and also solve the congestion issues for the next 20 years.
21	Current and expected population growth in the communities south of Lady Bird Lake.
22	Assess the impact of more cars on roads as opposed to better mass transit options.
23	Please take into account the neighborhoods near MoPac south, the kids crossing to get to Kiker Elem and Bowie High and the need to provide safe, quiet options.
24	Water and "air quality should be considered as part of the goal as less drivers on the road helps air quality.
25	No more bikes and no more pedestrians! They cause congestion by getting in the way of drivers. Please please please don't waste money on public transportation systems. This is America and we use cars. It will be a cold day in hell before I stop driving my vehicle to work or offer to take someone else to work in my vehicle. My time is precious and I will not waste my family time on "protecting the environment" or giving hippies a free pass to piss me off by dicking around in the road on a bike. Poor people ride buses, and we shouldn't be concerned for them since they weren't concerned enough to make something of themselves.
26	Eliminate the left exit to Loop 360 East. This exit is a hazard to safety and there is a right exit to take up the slack. Instead of the left exit, a third general purpose lane could be created between Loop 360 and Hwy 290.
27	Reduce speed limit on Hwy 45 south to 65 mph
28	Alleviate current traffic conditions without promoting sprawl by using expensive congestion pricing along any additional lanes. After debt has been paid off, toll should remain & proceeds should be used for transit projects within the CoA.
29	Protect green space and minimize too much extra wall barriers alongside of road (eye sore)
30	Over all EIS from south most MoPac to north most; Honest assessment of benefits of not building SH 45 SW
31	public rail system would help
32	Impact on Aquifer; run off from impervious cover; stripping of vegetation - impact on wild life; water quality; deer - will [the] move further into neighborhoods
33	Maintaining, supporting, and enhancing the green space w/in the corridor.

Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project. Strongly Agree Agree Neutral Disagree Strongly Disagree 0% 30% 40% 5% 10% 15% 20% 25% 35%

Question 8:

Terrible idea.

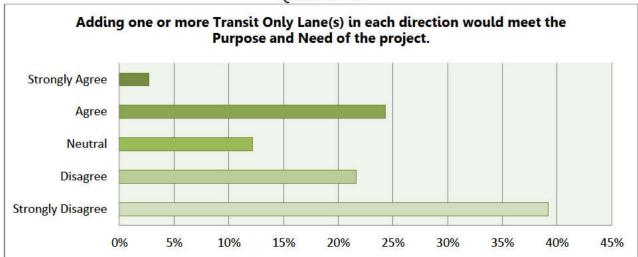


Question 9:

Comments:

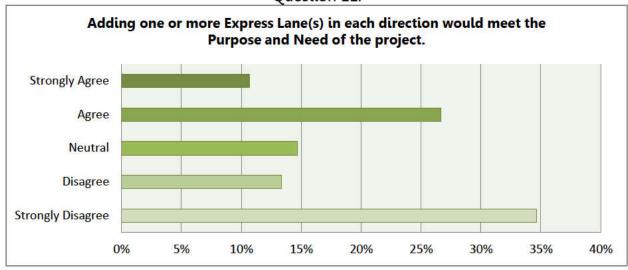
- can be time restricted
- Acceptable
- Does not work in Houston!

Question 10:



- Acceptable.
- Only in conjunction with improvements to CapMetro.

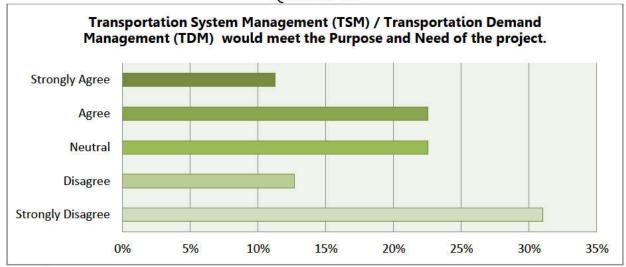
Question 11:



Comments:

- Best plan
- Not enough traffic use on regular basis make a significant difference

Question 12:



• Good ideas in here" and "The 1980's city council called; they want their policy back.

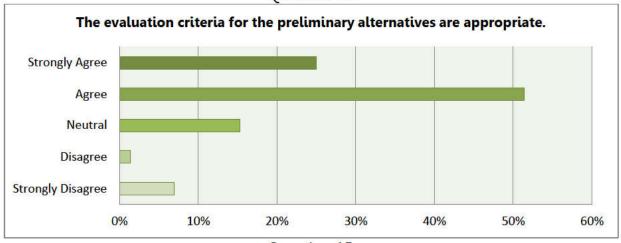
Question 13:

Please list any other alternatives that should be considered for the MoPac South
Environmental Study.

	Mark the second
1	Your question does not allow for the fact that it will take several measures to meet the purpose and need of the project. Other alternatives:
	Expand public transport, including light rail. A train could travel north from Circle C in a fraction
	of the time it currently takes to drive at 8am.
	Open dedicated bike lanes and trails so that even students can safely ride downtown.
2	NO BUILD
3	Add more non-tolled travel lanes.
4	Appears to be enough roadway, currently the left side shoulder, between slaughter and William Cannon to add a general purpose lane immediately.
5	Look for a way to tie the Circle C community into the rail system currently being expanded on the north side of Austin. While the building of such a connection is likely beyond the scope of this initial project, planning for a rail route right of way and where a Circle C metro station might be constructed would allow the current improvements to be made in a way that would not require them to be undone in the future to make way for a Circle C rail metro stop.
6	If it ends up being built, sound & visual impacts; aesthetic considerations, advance storm water management technology that incorporates natural settings
7	Ensuring bike paths along the length of the project that would be adequate for commuters.
8	Create a Ride Sharing Transit Hub at Far South MoPac and SH45. Extend the Study Area to the intersection with SH45 Southwest
9	Add shade structures to block sunset glare - especially in winter months. The head-on glare of the setting sun frequently blinds drivers and brings traffic to a stand-still until the angle changes enough for drivers to move safely. I know this sounds ridiculous but it is a real issue for mobility.
10	Building over/under passes to bypass the La Crosse and Slaughter lights is the key way to help the community. I do not expect additional lanes need to be added at this point, only the bypasses
11	Regional rail!
12	Can we safely put some sort of bike Lane on MoPac?
	TOTAL OF THE PARTY

13	For most of my commute from slaughter (which needs a second right turn lane to get on n bound MoPac) through the river the shoulders are the size of 2-2.5 lanes and MoPac is only 2 lane. An easy start is to repaint the shoulders to become at least one additional lane. Also, the exit on to sw pkwy and 290 flyover should be changed into exit option lanes. There's a bunch of new congestion since the flyovers were finished bc the 2 forced exit lanes now remove additional lanes from the heaviest traffic-north bound travelers on MoPac.
14	Full time High Occupancy lanes with/or one reversible lane is a workable option, but takes some labor to reverse directions twice a day.
15	Combine HOV or TOL with improvements for bicyclists and pedestrians. Any alternative considered should include bike/ped improvements.
16	Eliminate the Left Exit for Loop 360 on MoPac Southbound. Instead of the exit, continue the third lane to Hwy 290.
17	Light rail would help alleviate auto congestion.
18	Use digital signs to control lane usage - especially during peak travel times.
19	Traffic lights @ William Cannon would help entry traffic flow to highway
20	more bus routes from South of river [or] rail line would reduce more cars then adding tolled lanes. Do Not build SH-45 over the recharge zone of the aquifer - this will increase available land for increased density leading to an increase in traffic requiring more roads it's a circle [****]

Question 14:



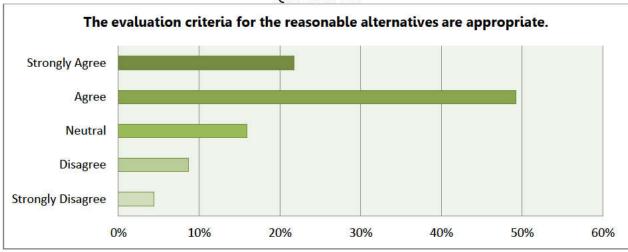
Question 15:

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

1	Emergency response should not be a primary criteria
2	environmental protection (water quality, minimizing tree and vegetation removal)
3	Add more non-tolled travel lanes.
4	Minimize reliance on tolling as a means to fund the project.
5	Is is cost effective? Who pays for it and how? What are the unintended consequences of the alternatives? What will be the impacts on other roads in the area>
6	What about those of us who need the quiet car ride alone to regroup. I for one do not like to be around people. If you insist on using existing roads, how about removing the traffic lights on 360 and 183 to free up traffic. Seems like Austin is the traffic light capital of the worldand they are all red.
7	Maintain the quality of life for those who live in or near the study area. Enhance the beauty and livability of the area.
8	Cost of the project. Environmental impacts.
9	Safety

10	Adequately mitigate forecasted emissions for the corridor.
11	For any transit, HOV/rideshare, pedestrian, and bicyclist alternatives considered in the study, the evaluation should include an evaluation of the expected adoption rate type of those alternatives by commuters contributing to the current congestion problems. The perceived and sometimes actual lack of flexibility that those options provide may not be viable alternatives for the commuters.
12	reliable and reasonable travel times
13	Does the alternative harm the environment, particularly the Barton Creek greenbelt and recharge zone?
14	Cost and time to produce the selected alternative
15	I travel off peak intentionally, so I may have a abstract approach.
16	Does the transit only option create opportunity for the majority of tax base (to improve travel times for all who wish to take it)?
17	Improve conditions for bicyclists and pedestrians?
18	Common sense, general purpose lanes are better than special use lanes! Also, electronics signs indicating current travel times so motorists can take alternate routes.
19	Impact on Residents in Area.
20	environmental concerns; rapid growth in Hays County will put added pressure on S. MoPac
21	What can be done quickly for improvement with bigger project to follow
22	Look at commuter rail options to get people out of cars; cover the bus stops - who wants to freeze/wet in winter or die of the heat/sun the rest of the year?

Question 16:



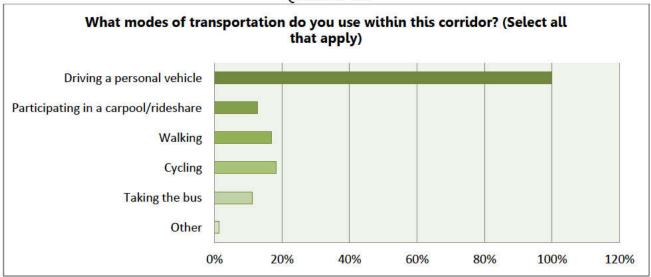
Question 17:

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

1	"avoids unnecessary impact to the natural environment" is not strong enough. It should be "minimizes impact to the natural environment, including water quality and tree removal". Saying "unnecessary impacts' allows road construction impacts because TX Dot sees those as necessary
2	Add more non-tolled travel lanes.
3	Minimize reliance on tolling as a means to fund the project.
4	Should cost benefit analysis that goes beyond the "user" because the economic impacts go beyond just the user. Include more specific considerations such as: Healthcare costs, residential property value impacts, impact on property tax revenues, cost benefit analysis of social management alternatives including but not limited to positioning of school locations that currently contribute to congestion.

5	Again, bicycles and pedestrians don't have any business on a major road.
6	Some are ok, but there should be NO impact to the natural and human environment. When we
	say "unnecessary." that assumes that some other need trumps the goal of protecting the
	environment. That thinking is what got us into this mess and has almost destroyed the natural
	beauty of Austin that folks live here for.
7	Bullet points 7 and 8 (bicycles, pedestrians) are inappropriate evaluation criteria. This is a
	highway. Bicycles and pedestrians should stay off. For those who travel by pedal or foot, there
	should be alternative routes through the city. They shouldn't be mixed in with MoPac traffic.
8	Need to Extend the Study Area so an HOV Lane can be seamless between SH45 and Downtown
9	Affordable (construction and M&O)
10	Emissions (see above)
11	Alternative evaluation Avoid negative impact on congestion during construction?
	Side note A roadway improvement project should not be burdened with consideration for
	bicycle and pedestrian accommodations. While it is a potential "nice" side benefit for
	recreational use, the typical commute distances and many months of high temperatures in this
	area makes it unlikely to provide any congestion relief.
12	While I spend most of my life as a pedestrian, I am not going to walk the 10 miles to the office.
	MOPAC is NOT a pedestrian route and should not be a bicycle route either
13	Please see earlier comments.
14	Remember that most travelers on MoPac South live in the outlying communities so that
	pedestrian and bicycling may not be as important to consider in selecting the alternative.
	MoPac is for vehicular traffic not people and bike. Improve MoPac so that cars will use it and the
4.5	side streets more appealing bikes and people.
15	Why should people who ride the bus and ride bikes have the same weighting as those who pay
	to use the road through taxes? Shouldn't the people who are paying for this have a greater say?
	Bus fare only pays for the bus. Bikes pay no such tax for road construction or toll. Although bus
16	and bikes help the environment, the tax payer should have influence and priority. Do not take vehicle transit lanes for one single additional bike.
17	Fuck bike
1 1/	Fuck buses
	Fuck Pedestrians
	Fuck the human environment
	Fuck the natural environment
	BUILD ROADS AND MAKE PEOPLE PAY TO USE THEM!
18	Consider the positive benefits of congestion: it prompts people to use creative alternatives!
19	Completion of the Violet Crown Trail
20	Protect the environment; Limit traffic from I35 to MoPac; Low cost
21	beef up the trail system - create commuter access for bikes - look at the Netherlands - whole
	roads for bikes only
	1

Question 18:



- I want to bike, but SW PKWY is unsafe
- "no good routes for me" in response to Taking the bus
- "[wish I could]" in response to Taking the bus

Question 19:

What are your destinations when you bike or walk in this corridor?

2 none it's nearly impossible to bike safely from the Westcreek neighborhood you have to cross MoPac and it's dangerous! South Lamar is even worse! 3 north and south 4 I don't bike or walk this corridor today 5 Don't walk or bike. 6 Near Capitol 7 Wildflower Center, neighborhood parks 8 Typically headed for the Barton Creek Mall, Church, downtown, north Austin, Round Rock, or Georgetown areas. 9 areas away from MOPAC because of the air quality and noise issues 10 I am hoping to be able to bike and walk to shop and go out to eat once the planned trails are in place. I would love to be able to ride the bus downtown for the occasional meeting that I attend downtown. For the most part I work from home and am able to avoid the rush hours so that others who cannot avoid them have more room on the road. 11 Zilker Park, Austin High School, Downtown, Dick Nichols Park 12 Travis country, Dick Nickols park, St. Catherine's, Veloway 13 There are none. 14 Austin, N Austin 15 Parks at Slaughter road in Circle C, Veloway, occasionally work. 16 Dick Nichols Park and the NEW Violet Crown Trail 17 I don't bike or walk this corridor. 18 Downtown or North Austin/Dallas, Brodie lane retail, William Cannon retail, AUS airport		
cross MoPac and it's dangerous! South Lamar is even worse! 3	1	I cannot bike because the MoPac bridge across Barton creek is unsafe.
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17 I don't bike or walk this corridor. 18 Downtown or North Austin/Dallas, Brodie lane retail, William Cannon retail, AUS airport	15	Parks at Slaughter road in Circle C, Veloway, occasionally work.
18 Downtown or North Austin/Dallas, Brodie lane retail, William Cannon retail, AUS airport	16	Dick Nichols Park and the NEW Violet Crown Trail
	17	I don't bike or walk this corridor.
10 1	18	Downtown or North Austin/Dallas, Brodie lane retail, William Cannon retail, AUS airport
recreational use only (e.g. green bett)	19	recreational use only (e.g. green belt)

20	I don't bike or walk in this corridor.
21	Does "in this corridor" mean "exactly on MoPac South"? I don't feel safe walking or biking on MoPac, even though bicycle is my main mode of transportation to and from work. When I travel routes parallel to MoPac, I bicycle along alternative routes such as Brodie, William Cannon, Brush Country, Manchaca Rd., and trails such as the one that connects Oak Parke to the Veloway. I believe bicyclists and pedestrians would be better served by improving bicycle and pedestrian infrastructure elsewhere. I do not want to bicycle next to vehicles spewing carbon monoxide at 75 mph.
22	None
23	Local stores, kids' school, parks
24	Almost everything from my daily commute to work to kids' activities etc. Most of everything I do is north of my house.
25	Do not use
26	Downtown
27	Downtown
28	None
29	None. It is too dangerous to walk or take a bike because I live off Southwest Parkway where the road is too narrow and there is no sidewalk (or transit service).
30	Downtown
31	A friends home right up the street
32	Downtown
33	Friend's house
34	None - can't do it now.
35	None
36	Area stores, greenbelts
37	Arbor trails, Dick Nichols Park, Patton-Small schools, Ladybird Johnson Wildflower and Veloway
38	Lake Austin
39	Exercise - No destinations
40	Nowhere now.
41	Looking forward to Violet Crown Trail for recreation. Biking/walking not an option for work as Realtor nor for volunteer work on various Boards.
42	Varies
43	stores down the street at Arbor walk
44	recreational in the neighborhood
45	Travel to daycare from home. From daycare to work.

Question 20: Where would you like to bike and/or walk along this corridor?

1	Downtown
2	From Westcreek downtown along MoPac or Lamar on a dedicated trail
3	yes provided that they are built right minimizing the impact to the environment and with trails having a 100 ft. buffer from the edge of the creeks
4	I will walk the Violet Crown Trail for leisure when it's completed but I don't intend to use it to commute. I wouldn't bike in this corridor in the future I'm sure.
5	Don't walk or bike.
6	Never
7	retail shops along Escarpment and Slaughter

8	Would love to see a better connection between the walking trails around Costco and the nice
	natural areas to the south between where Convict Hill passes under MoPac and the wildflower center on La Crosse. The scenery is beautiful along that corridor but walking or biking there on
	MoPac is not a safe thing to do.
9	I would not.
10	I would love to bike to all of the parks along the way and also to downtown and Zilker Park.
	Also, as I stated above, I would like to bike to the local eateries without risking my life riding on
11	the same path as cars and trucks.
11	Parallel to (but separate from) MoPac to go to Zilker Park, Town Lake, Downtown. along MoPac on a separate asphalt mix used path that
12	atong Morac on a separate aspiration in the used path that
	runs from slaughter to Barton creek bike bridge
13	This question is illogical. MoPac is for high volume, high velocity automobile traffic. Are you
	looking for open season on bicyclists/pedestrians?
14	creeks and VCT
15	Would love to have better access to Brodie Lane, Sunset Valley, and shopping on Slaughter and Exposition.
16	Violet Crown Trail and the planned Williamson Creek Trail between Oak Hill and MoPac
17	No-where.
18	I would not
19	On alternative routes, not next to a 6-lane highway.
20	I would like to be able to bike/walk safely from South Brodie Lane, over to the Circle C Veloway and Jogging Trails, but not along MoPac.
21	Stores and parks
22	I wouldn't. I don't think people should walk or bike on MoPac.
23	Not interested
24	Across MoPac to Veloway
25	The majority are in vehicles, not bicycles. Bicycles should stay off a major highway.
26	Never
27	I would like to bike to work or even the store but it is simply too dangerous on Southwest
	Parkway.
28	Nowhere. There are trails in the greenbelt.
29	NO WHERE! We shouldn't encourage people to walk or bike on public roads. Its dangerous and
30	annoying
31	yes and HOV and for motorcycles Alongside the readway on a congreted chared use noth at least 12! wide
32	Alongside the roadway on a separated shared-use path at least 12' wide No
33	None; We do not need bikes or pedestrians on MoPac.
34	I feel there is plenty of space to walk and bike.
35	Slaughter Ln.
36	It would be Walmart/Target/Best Buy shopping areas and the Greenbelt Bridge if I could
37	To Town Lake from Slaughter /MoPac (possibly)
38	Slaughter/Brodie; Slaughters/MoPac; Brodie/1626; and many moreI sell homes in 3 counties
39	No
40	Separated bike path of solid surface
41	neighborhood
42	across the corridor, from park to park adjacent to the corridor.
	across the contact, from park to park adjacent to the contact.

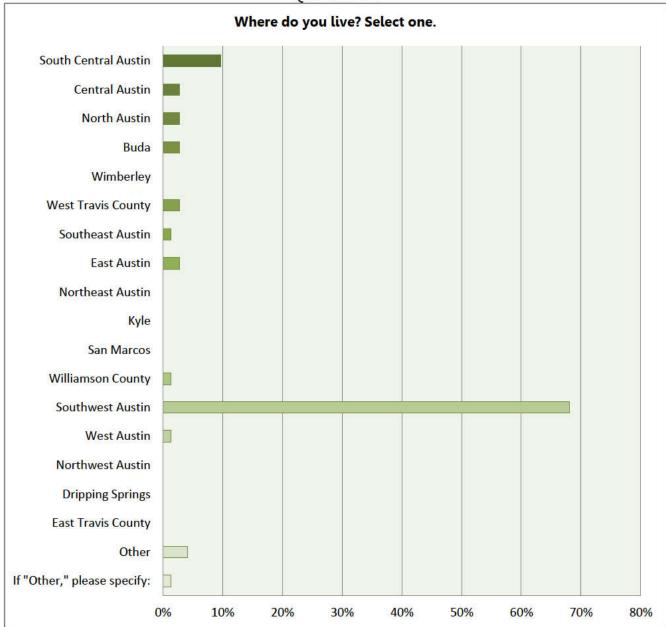
Question 21:

What intersections do you use when traveling in this corridor (by any mode)?

1	William Cannon, downtown, Rollingwood
2	William Cannon and MoPac
	290/71 and MoPac
	South Lamar and 290/71
3	All of them but mostly Slaughter, Davis, 290E, 290W
4	Pretty much all of them.
5	Slaughter Lane, Enfield Road
6	MoPac & La Crosse and MoPac & Slaughter
7	I typically enter the corridor from either Slaughter lane or from the junction of 1826 and 45 going north before it turns into MoPac.
8	William Cannon & Davis
9	At the moment, I use William Cannon and MOPAC probably the most, with 290/71 second and then Slaughter after that, but not often.
10	US 290/MoPac, Loop 360/MoPac, William Cannon/MoPac
11	Bee Caves, LP 360, William Cannon, Slaughter
12	slaughter
13	I have used all of them at one time or another.
14	Davis, Slaughter, Wm Cannon, 360
15	Slaughter/MoPac , MoPac/Bee Caves
16	Slaughter, Davis, William Cannon, 290/71, 360, Barton Skyway, 2244, Caesar Chavez
17	MOPAC at SH45
1,	MOPAC at William Cannon
	MOPAC at Slaughter
	MOPAC at Hwy 71 / Hwy 290 West
1.0	MOPAC at Davis Lane
18	Bee Caves Road (2244) to MoPac to northbound to 5th St. exit. Cesar Chavez to MoPac, Southbound to westbound 2244.
19	
20	Slaughter Lane, William Cannon, 360 Slaughter and MoPac to head E/W on Slaughter, William Cannon to head E/W on William
20	Cannon
21	La Crosse, Slaughter, 360, 290/71
22	Loop 1and 71/290, loop 1 and William Cannon, loop1 and Davis
23	Davis and Cesar Chavez
24	MoPac/Slaughter and La Crosse Ave/Slaughter
25	Slaughter, William Cannon
26	Slaughter & MoPac Daily
27	Lacrosse/MoPac; Slaughter/MoPac; Cesar Chavez/5th/MoPac
28	Regularly: William Cannon, Barton Springs, Ben White
20	Occasionally: Slaughter, Lacrosse, Southwest Parkway
29	Slaughter and MoPac
	William cannon and MoPac
	290 and MoPac
	5th/Cesar Chavez and MoPac
20	Windsor and MoPac
30	Slaughter and Davis Lane

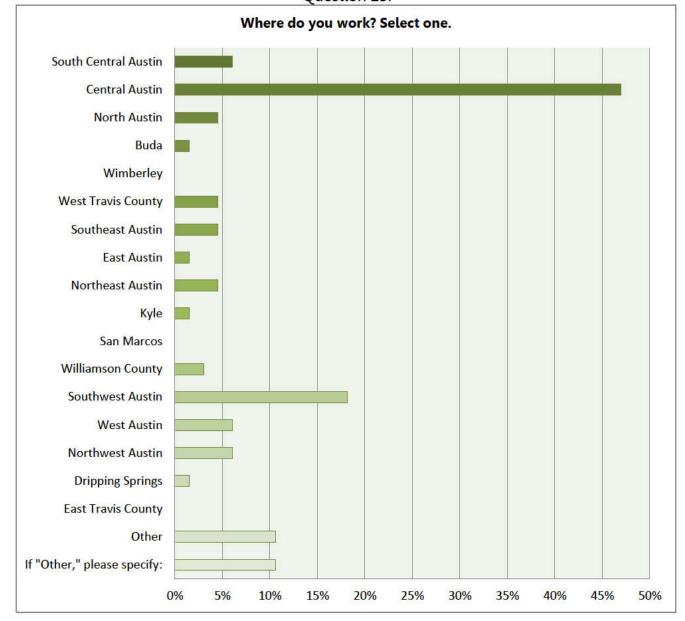
31	MoPac/290
22	William Cannon and 290 (Yikes)
32	La Cross & MoPac; Slaughter & MoPac
33	Lacrosse, slaughter and north to downtown.
34	Dear Lane to 5th Street
35	Southwest Parkway, MoPac feeder, Bee Caves, access to Barton Creek Mall, access to 360, access to Slaughter Lane and William Cannon.
36	Slaughter, William Cannon, 290, Cesar Chavez
37	NONE.
38	Enfield/MoPac
	Davis Ln/ MoPac
20	Slaughter/ MoPac
39	William Cannon
40	Zilker Park, Barton Springs Road
41	MoPac S & William Cannon; MoPac S & Slaughter Ln; MoPac S & La Crosse
42	All intersections & roads
43	MoPac and US 290, Slaughter Ln, sometimes US 183.
44	MoPac & Slaughter, MoPac & La Crosse, Escarpment & Slaughter, Davis & MoPac
45	La Crosse, William Cannon, SW Parkway
46	All of them!
47	Work - 360/Lost Creek; School - Bowie HS; Shopping - 290/Loop 1
48	Slaughter; 290
49	SW PKWY/ MoPac/ 290
50	Bee Cave, Slaughter, La Crosse, William Cannon, 5th Street
51	Slaughter, Davis
52	Varies
53	Davis Lane, William Cannon (weekends); Slaughter (weekends)
54	William Cannon MoPac; Slaughter Lane Brodie; Manchaca William Cannon
55	Slaughter, Escarpment, Davis Lane
56	Slaughter, William Cannon, Southwest parkway, Barton Skyway, Bee Cave, intersection/ramp to Zilker, Cesar Chavez

Question 22:



Other:

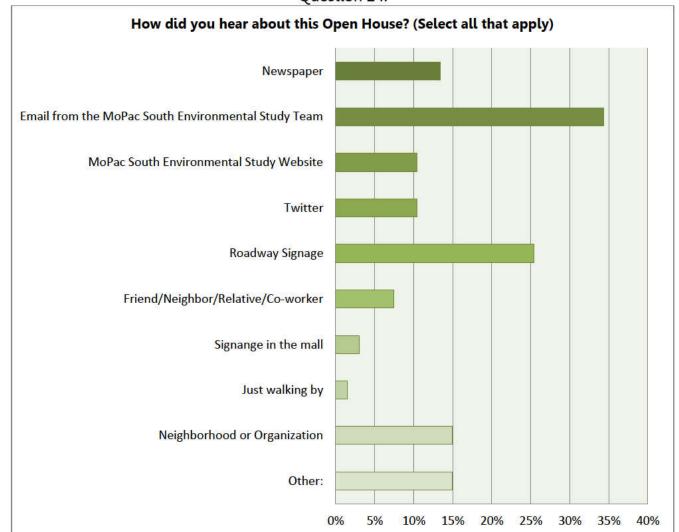
- Far South Austin
- Specified "45@FM 1826" for Southwest Austin
- Specified "Davis Lane" for Southwest Austin



Question 23:

Other:

- None
- Bee Caves and MoPac
- Retired
- Specified "45@FM 1826" for Southwest Austin
- All parts of Austin as a realtor
- Specified "Dwtn" for Central Austin



Question 24:

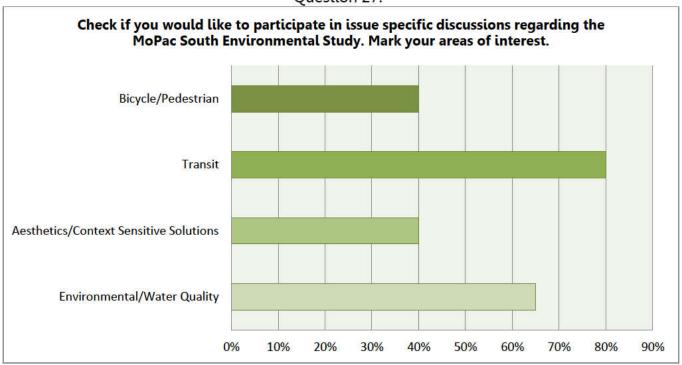
Other:

- KUT!
- Consultant
- Radio News 590 AM

Comments:

- Great signage in the mall!
- Specified "Circle C" for Neighborhood or Organization

Question 27:





Open House - April 29, 2014

COMMUNITY SURVEY

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DRAFT BURPOSE AND	NEF	D FOR	МОРА	C SOUT	H	00000000 www.obobb
Purpose (What are we trying to do?)				ng to solvo		
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Fact tate reliable emergency response Please let us know how much you agree or disagre	• F	imes forecasted p esulting in in existing facili	opulation oreased (ties do no	els are creat traffic and e congestion ar it meet curre ent. Select c	employmen nd delay nt traffic de	t growth,
		Strongly Agree	Agree	Undecided	Disagrae	Strongly Disagree
The draft Purpose and Need for this project is appropd	ale.	0	Ø	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagres	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality,	Ø	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	ଷ	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	Ø	0	0	0	0

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Official comments can also be submitted online at www.MoPecSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

Standard traffic lenes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanocols

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and varpools

Express Lanes

- Traffic lanes that utilize variable to is to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: rame metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpuul, bioyole). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agroo	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ò	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Express Lanc(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	⊘ ′	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

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A STATE OF THE PARTY OF THE PAR		territoria de la Caracta de Carac	
			the second secon

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Raduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bloycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Адгее	Neutral	Disagrae	Strangly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	Ø	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

	TUDY	COMMUNITY SURVEY
What modes of transportation do you	use within this corridor? (Select a	ll that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare	9	
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when you NONE — (CANT AO	IT NOW.
Where would you like to bike and/or v	walk along this corridor?	
What intersections do you use when	traveling in this corridor (by any m	ode)?
What intersections do you use when	traveling in this corridor (by any m	ode)?
	traveling in this corridor (by any m	ode)? Southwest Austin
Where do you live? Select one.		(Sales Proc.)
Where do you live? Select one South Central Austin	Southeast Austin	Southwest Austin
Where do you live? Select one South Central Austin Central Austin	Southeast Austin	Southwest Austin
Where do you live? Select one. South Central Austin Central Austin North Austin	Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin

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MOPAC SOUTH ENVIRONMENTAL	COMMUNITY SURVEY		
Where do you work? Select one.			
South Central Austin	Southeast Austin	Southwest Austin	
Central Austin	East Austin	West Austin	
North Austin	Northeast Austin	Northwest Austin	
Buda	Kyle	Dripping Springs	
Wimberley	San Marcos	East Travis County	
West Travis County	Williamson County	Other	
If "Other," please specify:	₩		
How did you hear about this Open I Newspaper: S T t Email from the MoPac South En	TES KAAN		
MoPac South Environmental Stu	dy Website		
Twitter			
Roadway signage			
Friend/Neighbor/Relative/Co-wo	ker		
Signage in the mall			
Just walking by			
Neighborhood or Organization:			
Other:			

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

The state of the s	EED FOR	MOPA	C SOUT	Ή	
Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response	Need (What are we trying to solve?) Current congestion levels are creating unreliable trave times				t growth,
Please let us know how much you agree or disagree wi	th the following	ng statem	ent. Select	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	@	0	0	0
Please let us know how much you agree or disagree wit	h the followin	ng statem	ents. Select	one answ	er per
Please let us know how much you agree or disagree wit statement.	h the followin	ng statem Agree	ents. Select Undecided	One answ	er per Strongly Disagree
A goal of any proposed improvement should be to avoid and	Strongly Agree	1		acontroles.	Strongly
Please let us know how much you agree or disagree wit statement. A goal of any proposed improvement should be to avoid and minimize impacts to water quality. A goal of any proposed improvement should be to deliver rein a timely manner.	Strongly Agree	Agree	Undecided	acontroles.	Strongly Disagree

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A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for

pedestrians and bicyclists.

(1)

0

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

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Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	®	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Q	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	@	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	(9)	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	8	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

N	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH EN				t all that and A
/			use within this corridor? (Selec	t all that apply)
Driving a person	nal vehic	de		
Participating in	a carpoo	Vrideshare		
Walking				
Cycling				
Taking the bus				
Other:				
Where would you lik	e to hik	a andles		
micro noute you an	ic to bin	e andror v	valk along this corndor?	
What intersections o	io you u	use when I	traveling in this corridor (by any	mode)?
What intersections of	do you u	UTU SLA	traveling in this corridor (by any	mode)?
What intersections o	do you u	UTU SLA		mode)?
What intersections of Mopac S	do you u + + +	WEU SLAN	traveling in this corridor (by any	mode)?
What intersections of Mopac S	do you u	WEU SLAN	traveling in this corridor (by any	mode)? X Southwest Austin
What intersections of Mopace S	do you u	WEU SLAN	traveling in this corridor (by any SAM CANNON CHIER LO CROSSE	
What intersections of MopAc S Where do you live?	do you u	WEU SLAN	traveling in this corridor (by any SAM CANNON CHICK LO CROSSE Southeast Austin	✓ Southwest Austin
What intersections of Mo PAC S Where do you live? S South Central A Central Austin	do you u	WEU SLAN	traveling in this corridor (by any SAM CANNON CANNON	Southwest Austin West Austin
What intersections of Work PAC S Where do you live? S South Central A Central Austin North Austin	do you u	WEU SLAN	traveling in this corridor (by any SAM CANNON CHICK LO CRASSE Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVE		
Where do you work? Select one.	2020			
✓ South Central Austin	Southeast Austin	Southwest Austin		
Central Austin	East Austin	West Austin		
North Austin	Northeast Austin	Northwest Austin		
Buda	Kyle	Dripping Springs		
Wimberley	San Marcos	East Travis County		
West Travis County	Williamson County	Other		
If "Other," please specify:				
How did you hear about this Open Newspaper:	House? (Select all that apply)			
Newspaper: Email from the MoPac South En	and the transfer of the second			
MoPac South Environmental St	CO MON. V-			
Twitter	5)			
∠ Roadway signage	9			
Friend/Neighbor/Relative/Co-wo	rker			
Signage in the mall				
Just walking by				
Neighborhood or Organization:				
Other:				

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response PRAFT PURPOSE AND NEED FOR MOPAC SOUTH Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	Strongly Agree	ng statem Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	Ø	Ø	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	Ø	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	Ø	0	0

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PRELIMINARY ALTERNATIVES

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No Build

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Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	Ø	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project,	0	0	0	0	Ø

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

Light rail would help in

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one. Strongly Disagree Disagree Agree The evaluation criteria for the preliminary alternatives are Ø appropriate.

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALU	ATION CRITERIA	- REASONABLE	ALTERNATIVES
evt sten in the process	those alternatives that sati	isfy the criteria for prelimin	ary alternatives will be ad

vanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

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- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one. Strongly Strongly Dissance Neutral Disagree Agree The evaluation criteria for the reasonable alternatives are appropriate.

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTA What modes of transportation do	you use within this corridor? (Select a	COMMUNITY SURVE
Driving a personal vehicle	you use within this control ! (delect a	зи или арргуј
/	Green.	
Participating in a carpool/ride	share	
Walking		
Cycling		
Taking the bus		
Other:		
Vhat are your destinations when	you bike or walk in this corridor?	
nac en la rec		
/here would you like to bike and	or walk along this corridor?	
no		
fhat intersections do you use w	nen traveling in this corridor (by any m	ada)?
	ections i road	
we mas	cour road	2
/here do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
5-0-10-10-10-10-10-10-10-10-10-10-10-10-1	Southeast Austin	Southwest Austin West Austin
South Central Austin		Southwest Austin West Austin Northwest Austin
South Central Austin	East Austin	Northwest Austin
South Central Austin Central Austin North Austin	East Austin Northeast Austin Kyle	Northwest Austin
South Central Austin Central Austin North Austin Buda Wimberley	East Austin Northeast Austin Kyle San Marcos	Northwest Austin Dripping Springs East Travis County
South Central Austin Central Austin North Austin Buda	East Austin Northeast Austin Kyle San Marcos Williamson County	Northwest Austin

Page 5 of 6

PAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
How did you hear about this Open I Newspaper:	Hill Hazett E vironmental Study Team	
Twitter	ny trouble	
Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:_		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

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Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Provide reliable emergency response Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select o	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

9000.8000000	Strangly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	•	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	•

PLEASE NOTE: If you would like for the feedback you provide on this community survey to be considered as an official comment, you must fill out and submit a comment form. Please ask a study team member for a form.

Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- · Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	•	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

provinces in the substitution of depositions in Month and the American Court of the State	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

what modes of transportation of		COMMUNITY SURVE
1 200	o you use within this corridor? (Selec	ct all that apply)
✓ Driving a personal vehicle		
Participating in a carpool/ride	eshare	
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when Nอกe	n you bike or walk in this corridor?	
Where would you like to bike and Non e. We do not need bikes	d/or walk along this corridor? Or pedestralas on MoPa	ς,
MoPacand Us 290, Slo	hen traveling in this corridor (by any dughter La, Sometimes US I	
Mofac and US 290, Slo Where do you live? Select one.	aughten La, sometimes us 1	83,
Morac and US 290, So Mhere do you live? Select oneSouth Central Austin	aughten Ln, Sometimes US 1 Southeast Austin	83, Southwest Austin
Morac and US 290, So Mhere do you live? Select oneSouth Central AustinCentral Austin	aughten Ln, Sometimes US 1 Southeast Austin East Austin	83,
Morac and US 290, So Mhere do you live? Select oneSouth Central Austin	aughten Ln, Sometimes US 1 Southeast Austin	83, Southwest Austin
Morac and US 290, So Mhere do you live? Select oneSouth Central AustinCentral Austin	aughten Ln, Sometimes US 1 Southeast Austin East Austin	Southwest Austin West Austin
Morac and US 290, Some Solution of the Morac and US 290, Solution of the Moral Austin	Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin
Morac and US 290, Some Solution of the South Central Austin Central Austin North Austin Buda	Southeast Austin East Austin Northeast Austin Kyle	Southwest Austin West Austin Northwest Austin Dripping Springs

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MOPAC SOUTH ENVIRONMENTAL	OPAC SOUTH ENVIRONMENTAL STUDY	
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County None	Other
If "Other," please specify:		
Newspaper:		
Email from the MoPac South En	5-8 04-5-92 39-0-5-55	
	Marcon Marcon (C)	Ÿ
MoPac South Environmental St	udy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:_		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND NEED FOR MOPAC SOUTH Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	3	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	•	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

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Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- · Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or atternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	9	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.		0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0		0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	9
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	•

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

IMPAct ON Residents in unca.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	②	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL STUD	Υ	COMMUNITY SURVEY
What modes of transportation do you use	within this corridor? (Selec	t all that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare		
Cycling		
Taking the bus		
Other:		
What are your destinations when you bike	e or walk in this corridor?	
AREA Stones, Greenbel		
Where would you like to bike and/or walk	along this corridor?	
I feel there is plonty	& coper to was	ile + bike .
I very period of period of	A Spree	COLUMN TO LABOUR TO THE COLUMN
What intersections do you use when trave	eling in this corridor (by any	mode)?
offer & Slowy luter.		
ine + LA-CLOISE		
conspount + stoughten		
vis + mopac		
Where do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
HIS CANADA CONTROL STATE		(1000 A) (10
If "Other," please specify:	rde C	

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OPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.	/	
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
How did you hear about this Open		
Email from the MoPac South Er	vironmental Study Team	
MoPac South Environmental St	udy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	orker	
Signage in the malf		
Just walking by		
Neighborhood or Organization:_		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Strongly

Agree

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND NEED FOR MOPAC SOUTH Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Please let us know how much you agree or disagree with the following statement. Select one answer.

Please list any other factors that should be considered for inclusion in the Purpose and Need.

The draft Purpose and Need for this project is appropriate.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	•	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	•	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	•	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	•

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Strongly

Disagree

Undecided

Disagree

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

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Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

statement.					
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagroe
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	•	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	•	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

Provide reliable travel times? Improve operational efficiency?

Does the alternative:

- Create a dependable and consistent route for transit? - Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Agree Neutral Disagree Strongly Disagree The evaluation criteria for the preliminary alternatives are appropriate.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA	 REASONABI 	E A	LTERN	ATIVES
---------------------------	-------------------------------	-----	-------	--------

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

	AL STUDY	COMMUNITY SURVE
	you use within this corridor? (Selec	t all that apply)
⚠ Driving a personal vehicle		
Participating in a carpool/rides	share	
Walking		
Cycling		
Taking the bus		
Other:		
Where would you like to bike and	for walk along this corridor?	
What intersections do you use wh	en traveling in this corridor (by any r	mode)?
Where do you live? Select one.	en traveling in this corridor (by any r	
	en traveling in this corridor (by any r	mode)? Southwest Austin
Where do you live? Select one.		
Where do you live? Select one South Central Austin	Southeast Austin	✓ Southwest Austin
Where do you live? Select one South Central Austin Central Austin	Southeast Austin	Southwest Austin West Austin
Where do you live? Select one. South Central Austin Central Austin North Austin	Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin

Page 5 of 6

OPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURV		
Where do you work? Select one.				
South Central Austin	Southeast Austin	Southwest Austin		
Central Austin	East Austin	West Austin		
North Austin	Northeast Austin	Northwest Austin		
Buda	Kyle	Dripping Springs		
Wimberley	San Marcos	East Travis County		
West Travis County	Williamson County	Other		
If "Other," please specify:	21			
How did you hear about this Open Newspaper:	House? (Select all that apply)			
Email from the MoPac South En	707 W07709h796689			
MoPac South Environmental Str	udy Website			
Twitter				
Roadway signage				
Friend/Neighbor/Relative/Co-wo	riker			
Signage in the mall				
Just walking by				
Neighborhood or Organization:	CIRCLE C	ДоД		
Other:				

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Open House - April 29, 2014

COMMUNITY SURVEY

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DRAFT PURPOSE AND NEED FOR MOPAC SOUTH Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Strongly Agree Agree		Broom Undersided Dis-		Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	Ø	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

SH 45 extension will increase congestion on S. Mopac.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

Statement.	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	Ø	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timety manner.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	Ø	0	0	0

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PRELIMINARY ALTERNATIVES

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- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

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Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Noutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	ر	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	8	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	8	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: - Provide reliable travel times? - Improve operational efficiency? - Create a dependable and consistent route for transit? - Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	Ø	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

environmental concerns rapid growth in Hays County will put added pressure on s. mapac

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

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- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	Q	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL ST	UDY	COMMUNITY SURVEY
What modes of transportation do you	use within this corridor? (Selec	t all that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare		
Cycling		
Taking the bus		
Other:		
What are your destinations when you Arbor Frails, Dick N	ichols Park, Patton	n/small schools
Ladybird Johnson Wild A	ower & Veloway	
Where would you like to bike and/or w	alk along this corridor?	
What intersections do you use when to	raveling in this corridor (by any	mode)?
LACVISS		
William Cannon		
SW Parkway		
Where do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other." please specify:		

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MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:	Bee Caves &	Морас
Newspaper:		
Email from the MoPac South Enviro	onmental Study Team	
MoPac South Environmental Study		
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-worke	r.	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND NEI	ED FOR	MOP.	AC SOU	TH	S SELE
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit	d (What a Current co- times Forecasted resulting in	ngestion le population increased	ring to solve evels are create, the traffic and the congestion and the traffic are	re?) ating unreli employme	nt growth,
Please let us know how much you agree or disagree with					
	Strongly Agree	Agree	Undecided	2400/1828	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0
-bicycle access + safety v -Add lane marker far- intersection to al response time.	ther	- bo dr	ick f	rom	
- Add lane marker far- intersection to al	ther low "Signe following	- bo dr ns	ick f iver	rom s be	tter
- Add lane marker far- intersection to al response time. Add "Left lane for Passing Please let us know how much you agree or disagree with the	ther low "Sia	- bo dr ns	ick f iver	rom s be	tter
- Add lane marker far- intersection to al response time. Add "Left lane for Passing Please let us know how much you agree or disagree with the	ther low "Signe following	- bo dr ns g statem	ick f iver	one answ	er per
Add lane marker far- intersection to al response time. Add "Left lane for Passing Please let us know how much you agree or disagree with the statement.	Hher low "Signe following strongly Agree	dr dr ns g statem	ick fiver	S be	er per Strongly Disagree
Add lane marker far- intersection to al response time. Add "Left lane for Passing Please let us know how much you agree or disagree with the statement. A goal of any proposed improvement should be to avoid and ninimize impacts to water quality.	How Signe following Strongly Agree	dr ns g statem	ick fiver	one answ	er per Strongly Disagree

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pedestrians and bicyclists.

Please list any other goals or objectives that should be considered for the MoPac South Environmental

Reduce speed limit on they 45 south to 65 mph

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

No Build

Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project. — CAN BE TIME rest	rich	P	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	®	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	@	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

Use	digital	signs	to	contro	lane
use	age - es	pecial	ly .	during	peak travel
time		d))	

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Completion of the Violet Crown Trail

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL S		COMMUNITY SURVEY
What modes of transportation do you	use within this corridor? (Selec	ct all that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare	0	
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when you	bike or walk in this corridor?	
Lake Austin	ni	
Where would you like to bike and/or w	valk along this corridor?	
	9.70	
Slaughter R	n.	
0		
fhat interestions do you use when t		
/hat intersections do you use when t		mode)?
all of them	1	
U		
here do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
1.7	Kyle	
Buda	Nyle	Dripping Springs
Buda Wimberley	San Marcos	Dripping Springs East Travis County
MATHER SO		1

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MOPAC SOUTH ENVIRONMENTAL	COMMUNITY SURVEY	
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
How did you hear about this Open Newspaper:		
How did you hear about this Open	House? (Select all that apply)	
Email from the MoPac South Er	nvironmental Study Team	
MoPac South Environmental St	tudy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-w	orker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AN	D NEED FOR MOPAC SOUTH
Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency	Need (What are we trying to solve?)
	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select o	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	Q	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	Ø	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	Ø	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	Ø	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	Ø	0	0	0

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Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and varpools

Express Lanes

- Traffic lanes that utilize variable toils to manage the amount of traffic in the lanes (toils increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Noutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	Ø	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	Ø	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Noutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	Ø	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Protect the environment Limit traffic from I35 to Mo Pac Low cost

Page 4 of 6

What modes of transportation do		
	you use within this corridor? (Select a	Il that apply)
X. Driving a personal vehicle		
Participating in a carpool/rides	hare	
Walking		
Cycling		
Taking the bus		
Other:		
Where would you like to bike and/	or walk along this corridor?	
What intersections do you use wh	en traveling in this corridor (by any mo	de)?
What intersections do you use wh	en traveling in this corridor (by any mo	de)?
What intersections do you use wh	en traveling in this corridor (by any mo	de)?
What intersections do you use wh	en traveling in this corridor (by any mo	de)?
	en traveling in this corridor (by any mo	de)?
What intersections do you use wh Where do you live? Select one. South Central Austin	en traveling in this corridor (by any mo	de)?Southwest Austin
Where do you live? Select one.		
Where do you live? Select one South Central Austin	Southeast Austin	Southwest Austin
Where do you live? Select one South Central Austin Central Austin	Southeast Austin	Southwest Austin
Where do you live? Select one South Central Austin Central Austin North Austin	Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin

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OPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
How did you hear about this Open I Newspaper:	House? (Select all that apply)	
Newspaper: Email from the MoPac South En	decompostal Study Toom	
MoPac South Environmental Stu		
Twitter	,	
X Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
X Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AN	D NEED FOR MOPAC SOUTH
Purpose (What are we trying to do?)	Need (What are we trying to solve?)
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	@	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

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Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- · Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

5.00.000.000.000	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	•
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	•
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	@	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES

Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate,	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

22 1 532.2.	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
What modes of transportation do you use	within this corridor? (Selec	t all that apply)
✓ Driving a personal vehicle		
Participating in a carpool/rideshare		
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when you bike What are your destinations when you bike Sowie HS.	or walk in this corridor?	
Where would you like to bike and/or walk a	long this corridor?	
What intersections do you use when travel	ing in this corridor (by any	mode)?
ald Bine 175		
School Biwe 145		
Where do you live? Select one.		.9
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other" please specific		COMPACANTE

Page 5 of 6

IOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
22020710212		
If "Other," please specify:		
low did you hear about this Open l	louse? (Select all that apply)	
Newspaper:		
Email from the MoPac South En	vironmental Study Team	
MoPac South Environmental Stu	dy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wor	ker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:	1	
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND NEED FOR MOPAC SOUTH Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

Succession	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0/	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	Ø	0	0	0

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PRELIMINARY ALTERNATIVES

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General Purpose Lanes

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passengers, including carpools, transit buses, and vanpools

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 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements.
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	É	ď	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	Ø	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	Ø	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	Ø	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: - Provide reliable travel times? - Improve operational efficiency?

Create a dependable and consistent route for transit?

Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

ga tudha ana an a	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	Ø	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

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- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate,	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL	STUDY	COMMUNITY SURVEY
What modes of transportation do yo	ou use within this corridor? (Selec	t all that apply)
✓ Driving a personal vehicle		
Participating in a carpool/ridesha	re	
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when yo	u bike or walk in this corridor?	
Exercisi - No	distinations	
Where would you like to bike and/or	walk along this corridor?	
What intersections do you use when	traveling in this corridor (by any	mode)?
Claritation		
Scargain		
290		
290		
	Southeast Austin	Southwest Austin
Where do you live? Select one.	Southeast Austin	Southwest Austin
Where do you live? Select one. South Central Austin		
Where do you live? Select one. South Central Austin Central Austin	East Austin	West Austin
Where do you live? Select one. South Central Austin Central Austin North Austin	East Austin	West Austin
Where do you live? Select one. South Central Austin Central Austin North Austin Buda	East Austin Northeast Austin Kyle	West Austin Northwest Austin Dripping Springs

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL	STUDY	COMMUNITY SURVE
Where do you work? Select one.	-110-2	
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify: _ How did you hear about this Open I	House? (Select all that apply)	
Newspaper;	Market Service of the Way of the American State (State)	
Email from the MoPac South Em	vironmental Study Team	
MoPac South Environmental Stu	dy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wor	ker	
Signage in the mall — Sur	t signage in the n	call:
Just walking by		
Neighborhood or Organization:		
Other: TVDaT		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response PRAFT PURPOSE AND NEED FOR MOPAC SOUTH Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	Ø	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	Ø	0	0	0	0

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Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

Alleviate current traffic conditions without promoting sprawl by using expensive congestion pricing along any additional lanes. After delithas been paid off, proceeds should tell should remain & proceeds should be used for transit projects within the CoA.

288 / / / / / / / / / / / / / / / / / /
PRELIMINARY ALTERNATIVES
IN EACH DIRECTION, ADD ONE OR MORE: General Purpose Lanes Standard traffic lanes available for use by all types of vehicles
High Occupancy Vehicle (HOV) Lanes Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools Acceptable
Transit Only Lanes Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buse and vanpoots
Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time Transit and emergency vehicles travel toll-free
OTHER ALTERNATIVES Good dear
Transportation System Management (TSM) / Transportation Demand Management (TDM) Does not increase capacity TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullous, intersection improvements.

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

as: congestion pricing, alternative work environments and telecommuting

occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such

to The 1980's city council called; they want their policy back.

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	Ø
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	Q	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	Ø	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

What modes of transportation do you use within this corridor? (Select all that apply Driving a personal vehicle	
Participating in a carpool/rideshare Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Other:Other:Other:Other:Other:Other:Other:Other:Other:Other:	
What are your destinations when you bike or walk in this corridor?	
What intersections do you use when traveling in this corridor (by any mode)?	
Where do you live? Select one. South Central Austin Southeast Austin Sou	uthwest Auslin
	est Austin
200000000000000000000000000000000000000	rthwest Austin
	pping Springs
Greenweeth Service State Service Servi	pping Springs st Travis County
AND SALARY	120
West Travis CountyOth	IBE

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DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Neutral Disagree Disagree Agree The evaluation criteria for the preliminary alternatives are appropriate. Please list any other evaluation criteria that should be considered for the preliminary alternatives. DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis. Is this alternative able to: Provide consistency with local/regional transportation plans? Provide reliable travel times? Improve operational efficiency? - Reduce congestion delay? Provide annual user cost savings? Provide transit accommodation? Provide bicycle accommodation? Provide pedestrian accommodation? Be reasonably constructed? Avoid unnecessary impacts to the natural environment? Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

What modes of transportation do you use within this corridor? (Select all that apply Driving a personal vehicle	
Participating in a carpool/rideshare Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Walking Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Cycling Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Taking the bus Other: What are your destinations when you bike or walk in this corridor?	
Other:Other:Other:Other:Other:Other:Other:Other:Other:Other:	
What are your destinations when you bike or walk in this corridor?	
What intersections do you use when traveling in this corridor (by any mode)?	
Where do you live? Select one. South Central Austin Southeast Austin Sou	uthwest Auslin
	est Austin
200000000000000000000000000000000000000	rthwest Austin
	pping Springs
Greenweeth Service State Service Servi	pping Springs st Travis County
AND SALARY	120
West Travis CountyOth	IBE

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MOPAC SOUTH ENVIRONMENTAL	STUDY	COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		<u> </u>
How did you hear about this Open Newspaper:	House? (Select all that apply)	
Email from the MoPac South En	vironmental Study Team	
MoPac South Environmental St.	udy Website	
X_Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
Signage in the mall		*
Just walking by		
Neighborhood or Organization:_		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

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Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	@	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: - Provide reliable travel times? - Improve operational efficiency? - Create a dependable and consistent route for transit? - Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Noutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	9	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

	COMMUNITY SURVEY
this corridor? (Select all that apply)	
SIKE, BUT SW PK	WY IS UNS
nis corridor?	F IF I COUL
outheast Austin South	west Auslin
outheast Austin West A	
sst Austin West A	
ortheast Austin West /	Austin
ortheast Austin West Austin Northwise Drippin	Austin vest Austin
1	BIKE, BUT SW PK Ik in this corridor? NO WINGRE MRT TARGET BEST BUY HE BREEV BELT BRIDG this corridor? WAPAR 29/2

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MOPAC SOUTH ENVIRONMENTAL	STUDY	COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
How did you hear about this Open I	House? (Select all that apply)	
Email from the MoPac South En	vironmental Study Team	
MoPac South Environmental Stu	dy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wor	ker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AND	NEED FO	R MOPA	C SOUT	Н	255
Purpose (What are we trying to do?)	Need (What a				
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response Please let us know how much you agree or disagre	Forecasted resulting in Existing fare.	d population increased cilities do n	vels are creat , traffic and e congestion a ot meet curre	employmen nd delay nt traffic de	t growth, emand
	Strongly			rife milotre	
	Agree	Agree	Undecided	Disagree	Strongly Disagree

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	•	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	•	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

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Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

Protect green space and minimize too much extra wall barriers along side of road (eye sore)

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

No Build

Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agroe	Neutral	Disagroe	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project. Docs Net Work in Houston!	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project. Not enough traffic use on regular bas	0	0	O mak	0 50	onchicant di
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: - Provide reliable travel times? - Improve operational efficiency? - Create a dependable and consistent route for transit? - Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

Strongly Agree Neutral Disagree Strongly Disagree

The evaluation criteria for the preliminary alternatives are appropriate.

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION	N CRITERIA .	REASONABL	E AL	TERNATIVES
DIVAL EVALUATION		THE PERSON NAMED IN COLUMN TO	ALTERNATION OF THE PARTY OF THE	A DESCRIPTION OF THE PARTY OF T

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTA	AL STUDY	COMMUNITY SURVEY
What modes of transportation do	you use within this corridor? (Select al	I that apply)
X Driving a personal vehicle		
Participating in a carpool/rides	share	
Walking		
Cycling		
Taking the bus		
Other:		
	lar walk along this corridor?	
What intersections do you use wh	From Slaughter/Mi	
To Town Lake What intersections do you use wh	From Slaughter/Mi	
To Town Lake What intersections do you use wh	from Slaughter/Mi	
To Town Lake Matintersections do you use wh Bee Cave Slaughter Lacrosse	From Slaughter/Mi	
To Town Lake Matintersections do you use wh Bee Cave Slaughter Lacrosse	From Slaughter/Mi	de)?
To Town Lake Nhat intersections do you use wh Bee Cave 1 Slaughter La Crosse Where do you live? Select one.	From Slaughter/Minen traveling in this corridor (by any mon Nilliam Cannon 5th Street	de)? / (45@F
To Town Lake What intersections do you use who Bee Cave Staughter Lacrosse Where do you live? Select one. South Central Austin	From Slaughter/Mit men traveling in this corridor (by any mo Nilliam Cannon 5th Street Southeast Austin	de)? V Southwest Austin
To Town Lake Nhat intersections do you use wh Bee Cave Slaughter Lacrosse Vhere do you live? Select one. South Central AustinCentral Austin	From Slaughter/Mit men traveling in this corridor (by any mon Nilliam Cannon 5th Street Southeast Austin East Austin	de)? Vest Austin West Austin
Nhat intersections do you use where the Cave of Staughter Lacrosse Where do you live? Select one. South Central Austin Central Austin	From Slaughter / Mit men traveling in this corridor (by any mon Nilliam Cannon 5th Street Southeast Austin East Austin Northeast Austin	de)? Southwest Austin West Austin Northwest Austin

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MOPAC SOUTH ENVIRONMENTA	L STUDY	COMMUNITY SURVEY
Where do you work? Select one.		(115054163)
South Central Austin	Southeast Austin	V Southwest Austin (45@FH182)
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
ii Other, please specify.	-	
low did you hear about this Open	House? (Select all that apply)	
Newspaper:		
Email from the MoPac South E	nvironmental Study Team	
MoPac South Environmental S	tudy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-w		
Signage in the mall	orker	
SEPTEMBER SERVICES	orker	
Just walking by	orker	
Just walking by Neighborhood or Organization:		

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AN	D NEED FOR MOPAC SOUTH
Purpose (What are we trying to do?)	Need (What are we trying to solve?)
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	•	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	•	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0.	0	O loùt th	•	0

PLEASE NOTE: If you would like for the feedback you provide on this community survey to be considered as an official comment, you must fill out and submit a comment form. Please ask a study team member for a form. Can bake Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

 Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

· Does not increase capacity

Street State of the

- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such as: congestion pricing, alternative work environments and telecommuting

No Build

 Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	•	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	• invet	0 3	0.
Adding one or more Express Lane(s) in each direction would neet the Purpose and Need of the project.	0	•	0	0	0 *
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response? [3]

Please let us know how much you agree or disagree with the following statement. Select one.

5	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

What modes of transportation do you	use within this corridor? (Selec	t all that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare	в	
Walking		
Cycling		
Taking the bus no _ qoo	d routes for m	ne
Other:		
What are your destinations when you	bike or walk in this corridor?	
Just for fun 3	exercise	
Where would you like to bike and/or w		
Looking forward	to Violet Cro	wn trail for
recreation. Biti	ng/walking 1	ut apan optio
recreation. Biti	ng/walking r Realtor nor	ut an option for volunteer of
on various boar	as.	
On Various boar What intersections do you use when t	raveling in this corridor (by any	mode)?
On Various boar What intersections do you use when t	raveling in this corridor (by any	
On VOLTIOUS BOOK What intersections do you use when t	raveling in this corridor (by any	mode)? my more
on various boar What intersections do you use when the Staughter Brood Brood Brood Mopac Brodie (1626	raveling in this corridor (by any the control of the corridor)	mode)? my more
What intersections do you use when the Staughter Brood Brood Brood Brood Brodie 1626	raveling in this corridor (by any the control of the corridor)	mode)? my more
What intersections do you use when the Staughter Brode Brode Brode Brode Brode Brodie 1626 Where do you live? Select one.	raveling in this corridor (by any in the corridor (by	mode)? ny more ell homes in 3
What intersections do you use when the Staughter Brood Brood Mispac Brodie (1626) Where do you live? Select one South Central Austin	raveling in this corridor (by any in the corridor (by	mode)? The more The mode is a second continued to the mest in 3 and the mode is a second continued to the mode in 3 and the mode is a second continued to the mode in 3 and the mode is a second continued to the mode is a second continued t
What intersections do you use when the Staughter Brode Brode Brode Brode Brode Brode Brode Brode Select one. South Central Austin Central Austin	raveling in this corridor (by any the mark that the mark the mark that the mark that the mark that the mark that the mark the mark that the mark	mode)? Ty more LI homes in 3 CS Southwest Austin West Austin
What intersections do you use when the Standhter Brode	raveling in this corridor (by any the mark that is a mark that is	mode)? Ty more Li homes in 3 CS Southwest Austin West Austin Northwest Austin
What intersections do you use when the Standher Brode	raveling in this corridor (by any the many of the many	More Lomes in 3

Page 5 of 6

	AL STUDY	COMMUNITY SURVEY
here do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	✓ Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
Newspaper:		
Newspaper: Email from the MoPac South	Environmental Study Team	
Email from the MoPac South		
Email from the MoPac South MoPac South Environmental		
Email from the MoPac South MoPac South Environmental Twitter	Study Website	
Email from the MoPac South MoPac South Environmental Twitter Roadway signage	Study Website	
Email from the MoPac South MoPac South Environmental Twitter Roadway signage Friend/Neighbor/Relative/Co-	Study Website	
Email from the MoPac South MoPac South Environmental Twitter Roadway signage Friend/Neighbor/Relative/Co- Signage in the mall	Study Website worker	HoA

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AN	D NEED FOR MOPAC SOUTH
Purpose (What are we trying to do?)	Need (What are we trying to solve?)
 Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response 	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	0	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagroe	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	@	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	Ø
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

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PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and varipools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

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Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	1	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	@
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	(4)	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Neutral Agree Disagreg The evaluation criteria for the preliminary alternatives are appropriate. What can be dene quickly for importement with Big or project to follow Please list any other evaluation criteria that should be considered for the preliminary alternatives. DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis. Is this alternative able to: Provide consistency with local/regional transportation plans? Provide reliable travel times? Improve operational efficiency? Reduce congestion delay? Provide annual user cost savings? Provide transit accommodation? Provide bicycle accommodation? Provide pedestrian accommodation? Be reasonably constructed? Avoid unnecessary impacts to the natural environment? Avoid unnecessary impacts to the human environment? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Agree Neutral Disagree Agree Disagree

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

The evaluation criteria for the reasonable alternatives are

Page 4 of 6

appropriate.

MOPAC SOUTH ENVIRONMENTAL ST		COMMUNITY SURVEY
What modes of transportation do you	use within this corridor? (Selec	ct all that apply)
Driving a personal vehicle		
Participating in a carpool/rideshare		
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when you	bike or walk in this corridor?	
Where would you like to bike and/or wa	alk along this corridor?	
117		
(VC)	
	on-exhaus no ser curesto neo	
What Intersections do you use when tr	120.0	mode)?
Skighte, D	aus	
Where do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:	- 20 1	

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MOPAC SOUTH ENVIRONMENTAL	STUDY	COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
U	University (Only at all that analy)	
How did you hear about this Open	House / (Select all that apply)	
Mewspaper: Ommi	my Inpact	
Email from the MoPac South Er	nvironmental Study Team	
MoPac South Environmental St	udy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	orker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
Other:		



Open House - April 29, 2014

COMMUNITY SURVEY

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Purpose (What are we trying to do?) Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response PROVIDE AND NEED FOR MOPAC SOUTH Need (What are we trying to solve?) Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Agree	Agree	Undecided	Disagree	Strongly Disagree
0	Ø	0	0	1
	Agree	Agree	Agree	Agree

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

70	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	Q	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	Ø	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	Ø	0	0	0	0

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Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

DUER ALL EIS FROM SOUTH CHOST MOPILE TO NORTH MOST HOWEST ASSESMENT OF BENEFITS OF NOT BUILDING SIT 455W

PRELIMINARY ALTERNATIVES

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 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements.
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Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagroe
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	Ø	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative:

- Provide reliable travel times?
- Improve operational efficiency?
- Create a dependable and consistent route for transit?
- Facilitate reliable emergency response?

Please let us know how much you agree or disagree with the following statement. Select one.

remoteration Automorphism in the control of the major of the court is a second of the court is a second of the court is a second of the court in the court is a second of the court in the	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the preliminary alternatives are appropriate.	0	0	Ø	0	0

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	Ø	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

What modes of transportation d		COMMUNITY SURVE
	o you use within this corridor? (Select	t all that apply)
Driving a personal vehicle		
Participating in a carpool/ride	eshare	
Walking		
X Cycling		
Taking the bus		
Other:		
What are your destinations when	you bike or walk in this corridor?	
VARIES	adesa i esco	
Where would you like to bike and		
SEP ARMED	BIKE PATH OF SOLI	DSURFACE
What intersections do you use w	hen traveling in this corridor (by any n	node)?
What intersections do you use w	hen traveling in this corridor (by any n	node)?
	hen traveling in this corridor (by any n	node)?
	hen traveling in this corridor (by any n	node)?
	hen traveling in this corridor (by any n	node)?
	hen traveling in this corridor (by any n	node)?
VACIES	hen traveling in this corridor (by any n	node)?Southwest Austin
VACUS Where do you live? Select one.		50 50
VACUE Where do you live? Select one. South Central Austin	Southeast Austin	Southwest Austin
VACUE Where do you live? Select one. South Central Austin X_ Central Austin	Southeast Austin	Southwest Austin
Where do you live? Select one. South Central Austin Central Austin North Austin	Southeast Austin East Austin Northeast Austin	Southwest Austin West Austin Northwest Austin
Where do you live? Select one. South Central Austin Central Austin North Austin Buda	Southeast Austin East Austin Northeast Austin Kyle	Southwest Austin West Austin Northwest Austin Dripping Springs
Where do you live? Select one. South Central Austin Central Austin North Austin Buda Wimberley	Southeast Austin East Austin Northeast Austin Kyle San Marcos Williamson County	Southwest Austin West Austin Northwest Austin Dripping Springs East Travis County

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MOPAC SOUTH ENVIRONMENTAL S	TUDY	COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	XOther
If "Other," please specify:	ALL PARTS OF AUSTIN	AS A ROALTOR
X Newspaper:	ven Sonnensen var ven 1747	110
Email from the MoPac South Env	ironmental Study Toom	
	ronnenal Study Team	200
MoPac South Environmental Stud	New State State	25.7
MoPac South Environmental Stud	New State State	25.7
	New State State	
Twitter	dy Website	
TwitterRoadway signage	dy Website	
TwitterRoadway signageFriend/Neighbor/Relative/Co-work	dy Website	
Twitter Roadway signage Friend/Neighbor/Relative/Co-work Signage in the mall	dy Website	

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Open House - April 29, 2014

COMMUNITY SURVEY

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DRAFT PURPOSE AND NEED FOR MOPAC SOUTH				
Purpose (What are we trying to do?)	Need (What are we trying to solve?)			
 Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response 	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand			

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select o	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	×	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

need to reduce amount or time care are on the road to reduce smog problems.

also car regulation may help. like highway traffice lights in California

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	Ø	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	×	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	Ø	0	0	0

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Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

public rail system would help

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

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OTHER ALTERNATIVES

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No Build

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Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Noutral	Disagroe	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	Ø	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	Ø	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

Traffic lights @ william Cannon Would help entry traffic flow to highway

Disagree

Neutral

Agree

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Strongly

Agree

The evaluation criteria for the preliminary alternatives are appropriate.

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

	DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES	
As the	next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advance sonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.	d
Is this	alternative able to:	
1000000	Provide consistency with local/regional transportation plans?	
2	Provide reliable travel times?	
_	Improve operational efficiency?	
-	Reduce congestion delay?	
_	Provide annual user cost savings?	
-	Provide transit accommodation?	
	Provide bicycle accommodation?	
	Provide pedestrian accommodation?	
_	Be reasonably constructed?	
	Avoid unnecessary impacts to the natural environment?	
-	Avoid unnecessary impacts to the human environment?	

Please let us know how much you agree or disagree with the following statement. Select one.					
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	P	0	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

corridor? (Select all that apply)
7
J
this corridor?
corridor?
corridor (by any mode)?
annon (weekends)
east Austin Southwest Austin Davis Lam
ustin West Austin
ast Austin Northwest Austin
Dripping Springs
arcos East Travis County
arcos East Travis County son County Other
1

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY	
Where do you work? Select one.			
South Central Austin	Southeast Austin	Southwest Austin	
✓ Central Austin DWTN	East Austin	West Austin	
North Austin	Northeast Austin	Northwest Austin	
Buda	Kyle	Dripping Springs	
Wimberley	San Marcos	East Travis County	
West Travis County	Williamson County	Other	
If "Other," please specify:			
W			
How did you hear about this Open Ho Newspaper:			
Email from the MoPac South Envir	ronmental Study Team		
MoPac South Environmental Study	y Website		
Twitter			
Roadway signage			
Friend/Neighbor/Relative/Co-work	er		
Signage in the mall			
Just walking by			
Neighborhood or Organization:			
Other:			

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Open House - April 29, 2014

COMMUNITY SURVEY

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DRAFT PURPOSE AND NEED FOR MOPAC SOUTH Purpose (What are we trying to do?) Need (What are we trying to solve?) Provide reliable travel times Current congestion levels are creating unreliable travel Improve operational efficiency Create a dependable and consistent route for Forecasted population, traffic and employment growth, resulting in increased congestion and delay Facilitate reliable emergency response Existing facilities do not meet current traffic demand Please let us know how much you agree or disagree with the following statement. Select one answer. Strongly Strongly Undecided Disagree Disagree Agree The draft Purpose and Need for this project is appropriate. Please list any other factors that should be considered for inclusion in the Purpose and Need. my fear is that as inproxects as imade the area will attraction or people/bus nesses in along congestion i spite of the inpronents. The environment is the amai concern—this area is the recharge york for Barton Creek/Springs again. What you do, and how you do it will hepart autin into the future. Water quality and our future as a Crabb city are incurtwined growth should be directed twoods eater a custin and heart of H35 Please let us know how much you agree or disagree with the following statements. Select one answer per statement. Strongly Strongly Undecided Disagree Agree Agree Disagree A goal of any proposed improvement should be to avoid and O minimize impacts to water quality. A goal of any proposed improvement should be to deliver relief O in a timely manner. A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit O and ridesharing.

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A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for

pedestrians and bicyclists.

 \bigcirc

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

Jupact on Aguitar comen num 88 from impervious comen wild litel stripping of vegetation Tipout on wild litel Water gulity

Water gulity

Deen - will the more further into neighborhoods

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

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	Strongly Agree	Agree	Neutral	Disagree	Strongly
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

mou	buse routes	from So	wth & r	iven.
world	buse routes il line 1 re dice s	nou cars	the as	ld's
Tolled	lanes.			
Do NO+	Bulid S	H-45 0	Ku th	
recharge	zone g+L available	aguita	TM NIII	,
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dens.	mou roo	do it's a	cival.	14 4 1 1
regulin	11.00		-1164	

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Strongly Neutral Disagree Disagree Agree The evaluation criteria for the preliminary alternatives are ()appropriate. Please list any other evaluation criteria that should be considered for the preliminary alternatives. look at commuter rail op toons to get people cones the bus Stops - who wets to freey / wet in winter cones the bus Stops - who wets to freey / wet in winter DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis. Is this alternative able to: Provide consistency with local/regional transportation plans? Provide reliable travel times? Improve operational efficiency? Reduce congestion delay? Provide annual user cost savings? Provide transit accommodation? Provide bicycle accommodation? Provide pedestrian accommodation? Be reasonably constructed? Avoid unnecessary impacts to the natural environment? Avoid unnecessary impacts to the human environment? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Strongly Agree Neutral Disagree Disagree Agree The evaluation criteria for the reasonable alternatives are appropriate.

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

beig up trail Syste-create committee wocess for bikes - look at The Mether ands - whole & roads for bikes only.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL ST	COMMUNITY SURVEY	
What modes of transportation do you	use within this corridor? (Selec	et all that apply)
X Driving a personal vehicle		
Participating in a carpool/rideshare	1	
X_Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when you	bike or walk in this corridor?	
Hous down +6 stre	A at aubon wa	ek
Where would you like to bike and/or w	valk along this corridor?	
# # S		
What interest the decrees the	and a latter and a few and	
What intersections do you use when t	The Constant of the second	mode) /
lant her line Brod	ن	
Panchoca baswil	1. am Canson	
Vhere do you live? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY		COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify: How did you hear about this Open X Newspaper. States	House? (Select all that apply)	
Email from the MoPac South E		
MoPac South Environmental SI Twitter	tudy Website	
Roadway signage Friend/Neighbor/Relative/Co-w	orker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:		
K Other KUT!	0	

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Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

Purpose (What are we trying to do?)		(What ar		C SOUT		No. of Concession, Name of Street, or other Publisher, Name of Street, Name of
 Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response 	• Fo	mes orecasted p esulting in i	population ncreased	rels are creat t, traffic and a congestion a of meet curre	employmen	t growth,
Please let us know how much you agree or disagr						

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	0	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	0	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	0	0	0	0	0
A goal of any proposed improvement should be to decilitate congestion management by increasing opportunities for pedestrians and bicyclists.	0	0	0	0	0

PLEASE NOTE: If you would like for the feedback you provide on this community survey to be considered as an official comment, you must fill out and submit a comment form. Please ask a study team member for a form.

Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic lanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- · Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp
 metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project,	0	0	0	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	10	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	0	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	0	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: - Provide reliable travel times? - Improve operational efficiency? - Create a dependable and consistent route for transit? - Facilitate reliable emergency response?

Please list any other evaluation criteria that should be considered for the preliminary alternatives.

DIVILLE THE ONLY OF THE PARTY O	DRAFT EVALUATION	CRITERIA - REASONAB	LE ALTERNATIVES
--	-------------------------	---------------------	-----------------

As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis.

Is this alternative able to:

- Provide consistency with local/regional transportation plans?
- Provide reliable travel times?
- Improve operational efficiency?
- Reduce congestion delay?
- Provide annual user cost savings?
- Provide transit accommodation?
- Provide bicycle accommodation?
- Provide pedestrian accommodation?
- Be reasonably constructed?
- Avoid unnecessary impacts to the natural environment?
- Avoid unnecessary impacts to the human environment?

Please let us know how much you agree or disagree with the following statement. Select one.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	(0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Page 4 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY	COMMUNITY SURVEY
What modes of transportation do you use within this corridor? (Select all that ap	ply)
Driving a personal vehicle	
Participating in a carpool/rideshare	
Walking	
Cycling	
Taking the bus	
Other:	
What are your destinations when you bike or walk in this corridor?	
recructional in the neighborhood	
Where would you like to bike and/or walk along this corridor?	
neighborhood	
What intersections do you use when traveling in this corridor (by any mode)?	
Slaughter, Escrigment, Davin Lana	
Where do you live? Select one.	
South Central Austin Southeast Austin S	Southwest Austin
Central Austin East Austin V	West Austin
North AustinNortheast AustinN	Northwest Austin
Buda Kyle t	Oripping Springs
Wimberley San Marcos E	East Travis County
West Travis CountyWilliamson CountyO	Other
If "Other," please specify:	

Page 5 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY	STUDY	COMMUNITY SURVEY
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
How did you hear about this Open		
Newspaper:		
Email from the MoPac South En	vironmental Study Team	
MoPac South Environmental St	udy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:	Circle C	
Other:		

Page 6 of 6



Open House - April 29, 2014

COMMUNITY SURVEY

Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

DRAFT PURPOSE AN	D NEED FOR MOPAC SOUTH
Purpose (What are we trying to do?)	Need (What are we trying to solve?)
Provide reliable travel times Improve operational efficiency Create a dependable and consistent route for transit Facilitate reliable emergency response	Current congestion levels are creating unreliable travel times Forecasted population, traffic and employment growth, resulting in increased congestion and delay Existing facilities do not meet current traffic demand

Please let us know how much you agree or disagree with	the following	ng statem	ent. Select	one answe	r.
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
The draft Purpose and Need for this project is appropriate.	X	0	0	0	0

Please list any other factors that should be considered for inclusion in the Purpose and Need.

I would hope "transit" includes alternative forms of travel: public transport, bicycle, pedestrian, etc.

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to avoid and minimize impacts to water quality.	0	Ø	0	0	0
A goal of any proposed improvement should be to deliver relief in a timely manner.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.	Ø	0	0	0	0
A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.	Ø	0	0	0	0

PLEASE NOTE: If you would like for the feedback you provide on this community survey to be considered as an official comment, you must fill out and submit a comment form. Please ask a study team member for a form.

Official comments can also be submitted online at www.MoPacSouth.com.

Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

Maintaining, supporting i the enhancing the green space win the corridor.

PRELIMINARY ALTERNATIVES

IN EACH DIRECTION, ADD ONE OR MORE:

General Purpose Lanes

· Standard traffic lanes available for use by all types of vehicles

High Occupancy Vehicle (HOV) Lanes

Traffic lanes reserved (during peak travel times or longer) for vehicles with a driver and one or more
passengers, including carpools, transit buses, and vanpools

Transit Only Lanes

 Traffic lanes reserved (during peak travel times or longer) for transit vehicles only, such as transit buses and vanpools

Express Lanes

- Traffic tanes that utilize variable tolls to manage the amount of traffic in the lanes (tolls increase when traffic is heavy and decrease when traffic is light) and provide a reliable travel time
- Transit and emergency vehicles travel toll-free

OTHER ALTERNATIVES

Transportation System Management (TSM) / Transportation Demand Management (TDM)

- Does not increase capacity
- TSM strategies enhance safety, manage congestion, and improve traffic flow. Examples include: ramp metering, traffic signal synchronization, incident management, bus pullouts, intersection improvements
- TDM strategies manage or decrease demand for auto-related travel and/or alternatives to single
 occupant vehicles (transit, carpool, vanpool, bicycle). Examples include incentives/disincentives, such
 as: congestion pricing, alternative work environments and telecommuting

No Build

Proposed improvements to MoPac South would not be constructed; assumes all other projects in the CAMPO Plan would be constructed

Page 2 of 6

MOPAC SOUTH ENVIRONMENTAL STUDY

COMMUNITY SURVEY

Please let us know how much you agree or disagree with the following statements. Select one answer per statement.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	0	Ø	0	0	0
Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	0	0	Ø	0	0
Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	0	Ø	0	0	0

Please list any other alternatives that should be considered for the MoPac South Environmental Study.

DRAFT EVALUATION CRITERIA - PRELIMINARY ALTERNATIVES Does the alternative: Provide reliable travel times? Improve operational efficiency? Create a dependable and consistent route for transit? Facilitate reliable emergency response? Please let us know how much you agree or disagree with the following statement. Select one. Strongly Strongly Disagree Neutral Disagree Agree The evaluation criteria for the preliminary alternatives are Ø appropriate. Please list any other evaluation criteria that should be considered for the preliminary alternatives. DRAFT EVALUATION CRITERIA - REASONABLE ALTERNATIVES As the next step in the process, those alternatives that satisfy the criteria for preliminary alternatives will be advanced as reasonable alternatives. The following is the draft evaluation criteria for this next stage in alternatives analysis. Is this alternative able to: Provide consistency with local/regional transportation plans? Provide reliable travel times? Improve operational efficiency? Reduce congestion delay? Provide annual user cost savings? Provide transit accommodation? Provide bicycle accommodation? Provide pedestrian accommodation? Be reasonably constructed?

Please let us know how much you agree or disagree wit	th the follow	wing stater	nent. Selec	t one.	
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The evaluation criteria for the reasonable alternatives are appropriate.	0	Ø	0	0	0

Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Avoid unnecessary impacts to the natural environment? Avoid unnecessary impacts to the human environment?

Page 4 of 6

MOPAC SOUTH ENVIRONMENTA	AL STUDY	COMMUNITY SURVEY
What modes of transportation do	you use within this corridor? (Select all	that apply)
Driving a personal vehicle		
Participating in a carpool/rides	share	
Walking		
Cycling		
Taking the bus		
Other:		
What are your destinations when Travel to daycare	you bike or walk in this corridor? from home From da	yeane to work.
Where would you like to bike and across the corridor.	for walk along this corridor? Lor, from park topark	adjacent to the
	en traveling in this corridor (by any modern and southwest interpretion	200
Where do you live? Select one.		
^	Southeast Austin	Southwest Austin
^	Southeast Austin	Southwest Austin
South Central Austin		## ## OMANOWESSAMSON
South Central Austin Central Austin	East Austin	West Austin
North Austin	East Austin Northeast Austin	West Austin
South Central Austin Central Austin North Austin Buda	East Austin Northeast Austin Kyle	West Austin Northwest Austin Dripping Springs

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MOPAC SOUTH ENVIRONMENTAL	PAC SOUTH ENVIRONMENTAL STUDY COMMUNITY	
Where do you work? Select one.		
South Central Austin	Southeast Austin	Southwest Austin
Central Austin	East Austin	West Austin
North Austin	Northeast Austin	Northwest Austin
Buda	Kyle	Dripping Springs
Wimberley	San Marcos	East Travis County
West Travis County	Williamson County	Other
If "Other," please specify:		
How did you hear about this Open I	louse? (Select all that apply)	
Newspaper:		
Email from the MoPac South En	vironmental Study Team	
MoPac South Environmental Stu	dy Website	
Twitter		
Roadway signage		
Friend/Neighbor/Relative/Co-wo	rker	
Signage in the mall		
Just walking by		
Neighborhood or Organization:_		
X Other Consultant		

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Attachment J Comments (Forms and Web Mail)

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, April 28, 2014 1:03 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#107]

Comment Type * Official Comment(s)

Name * Alan Albers

Email * Address

Message * Good plans to go under Slaughter and Lacrosse. Overdue, so hurry!

thanks

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Wednesday, May 07, 2014 6:17 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#129]

Comment Type *	Official Comment(s)
Name *	Andrew Backus
Email *	
Address	
Message *	I am opposed to this project and suggest the widening/improvement of
	Brodie, Manchaca, S.1st and other N-S corridors. There is more than
	enough development to come along the RR-1826 corridor to clog south
	MoPac.

From: Mopac South Contact Form <no-reply@wufoo.com>

Seet: Tuesday, April 29, 2014 11:33 AM

Te: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#112]

Comment Type *	Official Comment(s)
Name *	Scott Bailey
Email *	
Message *	These Mopac underpasses are way overdue. I hope you can get them built as quickly as possible.



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

Written comments will also be accepted through the website at www.MoPacSouth.com, by fax to 512-996-9784

or mail to: Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Suite 300, Austin, Texas 78705.

NAME (PLEASE PRINT):

ADDRESS:

COMMENTS:

Light South South

12

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Thursday, May 08, 2014 2:16 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#133]

Comment Type *	Official Comment(s)
Name *	Greg Beatty
Email *	
Address	
Message *	Better planning 20 years ago would have helped, but now you're just
	burning down the house if you expand Mo-Pac.



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): MARK BETO ADDRESS:
COMMENTS: ANY SOLUTION TO MOPAL SOUTH TRAFFIC PROBLEMS MUST COOSIDER AND INCLUDE OVERPASSES OR UNDERPASSES AT SLAVENTER AND LACROSSE DITHERWISE, WE ARE NOT REALLY ADDRESSING THE CRITERIA OF THE STUDY.
This form may be used to provide written comments on this project. Any questions placed on this form will not be
considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
☐ I do business with TxDOT
□ I could benefit monetarily from the project or other item about which I am commenting



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

Written comments will also be accepted through the website at www.MoPacSouth.com, by fax to 512-996-9784 or mail to: Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Suite 300, Austin, Texas 78705.

Suite 300, Austin,	0 - 0
NAME (PLEASE P	RINT: JEFF OR SHARON BRANTLY
ADDRESS:	
COMMENTS:	NEED MORE BIKE / WALK DOLESS FROM NEIGHVEN HORDS (LINE TRAUS COUNTRY) TO THE MORAL CONRIDUR!
considered an op be submitted und	used to provide written comments on this project. Any questions placed on this form will not be en records request and will not be treated as such. If you have an open records request, it must er a separate letter.
(Texas Transporta	ation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
□ I am employed	
☐ I do business v	
☐ I could benefit	monetarily from the project or other item about which I am commenting



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): LINDG Bueltel ADDRESS:
comments: I do not want to pay for a toll road to get home.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
I am employed by TxDOT
I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

07

Comment #9



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT). Sarah H. Calfee ADDRESS:
and implemented. Ox population increase is just too much to keep driving in the conditions as they are.
This form may be used to provide written comments on this project. Any questions placed on this form will not be
considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
□ do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): CALVE [27
ADDRESS: BUD4 TEXAS
vehicle access to Mopac and decress theftic through weigh borloads in sleagher and Brodie avers. These vehicles are already on Mopac they
are just accessing thopac through neighborhoods and adding the the small surface streets and neighborhoods pever designed to thende this amount
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
□ I am employed by TxDOT
☐ I do business with TxDOT ☐ I could benefit monetarily from the project or other item about which I am commenting

04)



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): ED CARLSON
ADDRESS:
COMMENTS: TRAFFIC CONTROLS (INTERSECTION STOP GOINS) WEED TO BE PROGRAMMED BETTER, THEY WEED TO CONSTIDER TEME OF DAY AND LAND DERECORDS PRECUETY
THE MERGE AND TRANSITION CAMES WEED TO BE BUILT FOR
SAFE AND SMOOTH TRAVEL.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
□ I am employed by TxDOT
□ I do business with TxDOT
□ I could benefit monetarily from the project or other item about which I am commenting

(1)

From: Sent: To: Subject:	Mopac South Contact Form < no-reply@wufoo.com> Tuesday, April 01, 2014 9:56 AM estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia Contact Form [#99]
Comment Type *	Official Comment(s)
Name *	Rick Cawley
Email *	
Address	
Message *	Not only do I want 45 cut thru to loop 1, but I vote we under/overpass loop 1 at lacrosse and slaughter. If you don't do both. The Brodie problem won't be thinned any. I know the people in the grey rock area don't want 45 coming (beside) not right thru the middle (like it is over here in shady hollow. But how fair is it for Brodie to carry all the traffic south of slaughter right thru the middle of not only shady hollow, but every
	housing dev. along brodie.
	thank you

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, March 31, 2014 4:59 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#98]

Comment Type *	Official Comment(s)
Name *	Jeff Ciesla
Email *	
Address	
Message *	As a resident of Meridian and a commuter that travels along MoPac every
	day of the week, I very much support the construction and am opposed to
	the "do nothing" approach. These intersections are already severely
	congested and will only get worse in the coming years as we grow down
	here in south Austin. Please move ahead with the construction projects on

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 22, 2014 9:42 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#102]

Comment Official Comment(s)

Type *

Name * Gary Citron

Email *

Address

Message *

Thanks for the opportunity to provide feedback – I live in the area often described as "Shady Hollow" which is along Brodie Lane, near Baranoff Elementary School. I used to live in Pasadena, CA about 30 miles from my work in Hollywood.

My comments for you all are as follows...I am deeply concerned that Austin is no longer a sustainable community in the sense that the improvements in public transportation are not either substantive, or timely, or as broad as they need to be. I used to travel Mopac to work off 35th Street near the UT campus, about 17 miles. On some days my commute might take over an hour, or about as long as my commute from Pasadena to Hollywood which was about 30 miles. The populaton growth in southwest Austin has been rapid, too rapid when compared to improvements in infrastructure, and availability of public transportation.

One of my concerns is that there is almost no public transportation available to people who might want to avail themselves of park and ride. For example, a park and ride at Mopac and Slaughter, so that people could park their cars, and ride a bus (in a separate bus lane) to downtown, or the UT campus area.

I would ride a bus to shopping at Arbor Trails (Wm Cannon and Mopac) or Sunset Valley but there is no bus service on Brodie Lane, and there is none on Mopac. For those of us who are approaching senior citizen status, public transportation is a great alternative to the cost of maintaining a car.

So, I would ask that you all consider these things...1) Making substantive improvements to move people from south and southwest Austin to employment and shopping 2) Provide bus transportation or light rail to employment or shopping 3) Do the above on a more timely basis – I've seen news stories that say that 40,000 people to Austin every year, and I wonder

how do they get to work, and how much longer can commutes take before people say "enough" it is time for change, and change that will return Austin to the path of sustainability, because it is not on that path now.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 4:22 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#113]

Comment Official Comment(s)

Type *

Name * John Collins

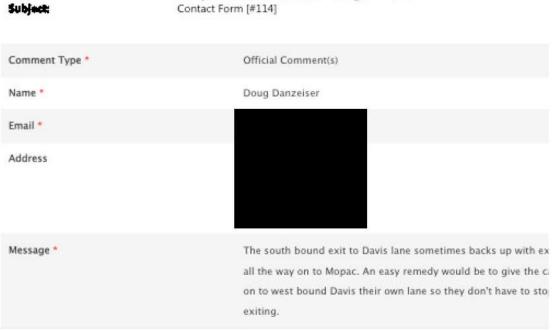
Email *

Message *

The recent national study shows that Texas is one of the last in the country to spend money on roads and Austin in lagging behind even beyond that. Fix all the overpasses in the area (there are a half dozen in the immediate Austin area and only 1 has all the connections in place) and remove the stop lights from the major highway connections to our local airport. Toll roads will only help so much, we need to bring this area up to the standards that other places like Houston and Dallas have. Austin is no longer the country hick town with a fun college in it. It is a thriving community with massive growth on the immediate horizon and if it is ever going to support that growth our transportation problems need to be fixed. We are already behind the eight ball on this and further delays will only make it worse.

From: Mopac South Contact Form <no-reply@wufoo.com>
Tuesday, April 29, 2014 7:39 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia



From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 22, 2014 1:15 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#103]

Comment Type *	Official Comment(s)
Comment Type	Oncia Commency
Name *	Laura Davis
Email *	
Address	
Message *	I live south of these 2 intersections and greatly favor
	Continuing the main lanes of Mopac under both intersections. Those
	lights back up traffic for quite a way
	both in the morning and evening commutes. If the 45 extension passes
	and goes through tHat will only bring additional traffic up Mopac in
	addition to he new development in Greyrock Ridge and Avana
	neighborhoods. Thank you!
Per Texas Transportation Code, §201.811(a)(5)	I do business with TxDOT
check each of the following boxes that apply to	
you:	



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

Written comments will also be accepted through the website at www.MoPacSouth.com, by fax to 512-996-9784 or mail to: Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Suite 300, Austin, Texas 78705.

NAME (PLEASE PRINT):
ADDRESS:
COMMENTS: my fear is that as you for make their improvents
more people/basinesses will more into area. Bulides and landowners
will want to make money. Southwest auch in environmetally
isported to all & austin. Timereary population here
will temosty likely be detrimital to the environment and
the quality / quantity our water - Barton Spring / all . "The
Sevel & audo" more iprovets to get people movin will
bry mor people. Please look for ways to get people out of
Heir cars. Commoter rail & bush yes now rough no.
Fransit stops should be proteded spaces not will
oph to the elevats. I would ride the brus arou often
is a distitution to steed in the rain or out in the sun for soo long.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must
be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
☐ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

We need a federal senvironmetal study. CAMPO-Conty Commissioner need to get have a strong ispartial study down on Slauguter intersection of further South U1 54 45 6 La Crosse Britishering.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Thursday, May 08, 2014 7:15 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#131]

Comment General Inquiry

Type *

Name * Joan Denson

Email *

Address

Message *

I am a 69 year old retiree who has used Mo Pac since working at Westminster Manor as it's nursing home administrator in 1991 when my commute from South Austin was 15–20 minutes. In 1996 my trip to 35th street exit or 45th had increased to 25–30 minutes and is not substantially more in rush hour traffic. I am looking forward to some relief with the new improvements now in progress, however, I do want us to consider the environmental impact of more traffic on what is now considered a local commuter route, to an eventually expanded SW I–45 freeway.

There are days when I approach downtown that it appears to be similar to an LA haze or a Houston haze hanging over beautiful downtown. I can't imagine the impact to buildings alone in time, much less the air quality for persons living downtown and along the Mo Pac corridor were I-45 to connect any time in the future to I-35.

I've seen other suggestions as to how to avert this increase in traffic and I hereby ask that you consider every alternative before spending 100 million dollars on this project involving increasing traffic. Please improve ways to access 360 from Southbound Mo Pac, for instance, and ways to encourage use of I-30 tollway. I would like to know that my grandchildren would be proud that we did not sacrifice our quality of life to improve traffic flow.



COMMENT FORM

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NAME (PLEASE PRINT): SCOTT DUKETTE
ADDRESS: _
COMMENTS: Consider a direct connect from Mopac
South to 360 East (South?). Current
situation is that traffic entering Mopac SB
from Barton Skyuny and Bee Caves Rd on ranges
- Some paragraphic wants to cross all
Lanes to get to left hand exit to 360
and bottlenecks there . Traffic Clears
significantly just south of there.
This form may be used to provide written comments on this project. Any questions placed on this form will not be
considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter

(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:

- ☐ I am employed by TxDOT
- ☐ I do business with TxDOT
- I could benefit monetarily from the project or other item about which I am commenting

(20)



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): SCOTT DUKETTE
ADDRESS:
Mopac Southbound where Wm Cannon off Tramp and direct connect from 7/290 Come together (also on ramp from frontage road?). Traffic conflicts and bottlenecks there.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
☐ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Friday, May 09, 2014 5:32 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#135]

Comment Type *	Official Comment(s)
Name *	Susan Ewig
Email *	
Address	
Message *	I am strongly opposed to the building of SH45SW without a complete
	environmental study such as would be required when using federal funds.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 12:34 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#121]

Comment Official Comment(s)

Type *

Name * Tony Ferrante

Email *

Message *

Hello,

As a resident of the Meridian subdivision, I am very passionate about the need for bypasses for MoPac at LaCrosse and Slaughter. Given the significant growth of residents in our area and extended south down 1826, traffic flow will continue to increase on south MoPac. The two lights at LaCrosse and Slaughter cause significant delays and backups on a daily basis and this will be made worse until the bypasses can be built.

Given the increased likelihood of 45SW going through to 1626, it is imperative that the bypasses are constructed to reduce daily backups for residents.

I think this is the #1 issue in South Austin as it affects so many people so frequently.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Thursday, May 08, 2014 8:05 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#134]

Comment Official Comment(s)

Type *

Name * Elizabeth Freeman

Email *

Message *

To CAMPO, City, County, and State Officials:

Remove the proposed \$100 million SH 45 SW "aquifer toll road" from the 2015 to 2018 Transportation Improvement Plan. If built, the project would make congestion on Mopac worse while polluting the Barton Springs Edwards Aquifer. This is 3 for 3 on the Burn Steer scale – fiscally, practically and environmentally stupid. (This irresponsible idea brought to you by politics.)

CAMPO's own December 2013 traffic study showed that building the SH 45 SW aquifer toll road will divert traffic from Interstate 35 to Mopac, which is already overloaded. Only a relatively few Hays county commuters will benefit at the expense of current Mopac commuters, Mopac corridor neighbors, taxpayers, and Barton Springs.

If you're determined to spend \$100 million, why don't you do something that will actually HELP large numbers of commuters, like improving traffic flow on I-35, providing transit options to north-south commuters, encouraging development and use of the existing SH 130 corridor and other alternatives:

http://www.keepmopaclocal.org/component/content/article/28-january-2014-update

Do your job, say no to the road and developer lobbies and don't squander \$100 million on congestion and pollution. If you don't care about the human beings you ostensibly represent and the planet we all depend on, at least think about your legacy.

Sincerely,

1

Comment #24 cont.

Tired of Idling

2

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Thursday, May 08, 2014 2:13 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#132]

Comment Official Comment(s)

Type *

Name * Kathy Gaillour

Email *

Address

Message *

The study for MoPac South needs to include a potential flyover at Slaughter and MoPac. That intersection has always been congested but is even more so now. It's guaranteed to get worse as there is more development south of that intersection. Another factor is the eventual build of SH45 to FM1626; if/when that is eventually completed, this intersection will be key to a manageable flow of traffic. The same amount of traffic going to FM1626 that uses that intersection today will still go through there; with a flyover, it would travel faster to the same destination (people going to FM1626 go east on Slaughter then south on either Brodie or Manchaca today).

If not a flyover at Slaughter/MoPac, then something to improve the flow of traffic there needs to be considered.

Thank you for the opportunity to comment; the materials presented and the effort ongoing to educate the public is appreciated.



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): VIKKI Goodwin
ADDRESS:
along Matter north of the river. Please don't forget about South Austin. We need traffic relief, too.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must
be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you: ☐ I am employed by TxDOT
□ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

03



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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or mail to: Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35,	
Suite 300, Austin, Texas 78705.	
NAME (PLEASE PRINT): CAMOS M GUTTER RET?	
ADDRESS:	<u>:</u> -
COMMENTS:	
* We favor the underpass solutions for the intersections	
of La Crosse and of Slaugther_	
* Our concerns - in prilonty	
1 Property value deterior teeting due to the	
construction and over-passes blocking our current view	,צע
2 Noise levels and aesthetics of a "noise wall" sol	机
3 Safety of wrent flow (especially for bikers and	
pedestorans crossing Mopac to access the veloway)	
4 Tax costs-	
KR. Great job with open house events and emails!	
Thank you	
This form may be used to provide written comments on this project. Any questions pladed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.	
(Texas Transportation Code, §201.813(a)(5)); Check-each of the following boxes that apply to you:	
□ I am employed by TxDOT NONE	
☐ I do business with TxDOT	
☐ I could benefit monetarily from the project or other item about which I am commenting	
	î

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 9:13 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#115]

Comment Official Comment(s)

Type *

Name * Ryan Harmon

Email *

Address



Message *

I live off of Davis and Mopac and commute downtown everyday. I have noticed on Mopac both North and South bound between Slaughter and Caesar Chavez become congested specifically where it narrows down to two lanes. I also have noticed there are extremely wide shoulders on the side of the road at these areas. I feel simply striping a third lane in the areas using the existing pavement would allow traffic to flow more freely. There would still be enough room for cyclist and motorist to pull over if needed. I will also comment the bus only lanes downtown have only added to the congestion due to the fact people cant use the lanes and buses are only running through that area every couple of minutes. Designating a lane like this on Mopac would only exacerbate the congestion issues.

Per Texas I am employed by TxDOT

Transportation

Code,

§201.811(a)(5)

check each of

the following

boxes that

apply to you:

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Sunday, April 27, 2014 12:10 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#105]

Comment Type *	Official Comment(s)
Name *	Amy Herzog
Email *	
Message *	Please address the congestion on south Mopac before connecting 45.
	Over or under-passes at the intersections at LaCrosse and Slaughter are a
	must. Thank you!

Machicek, Max Mopac South Contact Form <no-reply@wufoo.com> From: Seut: Monday, March 31, 2014 4:04 PM To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia Subject: Contact Form [#97] Comment Type * Official Comment(s) Name * Greg Herzog Email * Address Message * Thank you for the latest email update. I noticed that the "D Approach* was still under consideration. My comment is that I am AGAINST the 'Do Nothing Approa-FOR the 'Just Do it' approach. Underpasses (or overpasses) are great! Dig Baby, Dig!

Thank you for your consideration of my comments.



COMMENT FORM

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NAME (PLEASE PRINT): James Hushaw
ADDRESS:
,
William Cannon. The current configuration forces weaving between
cars entering Mopac From the 290 Flyover and rave enting Mopac.
William Cannon. The current configuration forces weaving between cars entering Mopac From the 290 Flyover and cars enting Mopac. This is dangerous and causes backups during the evening
rush hour.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
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☐ I could benefit monetarily from the project or other item about which I am commenting
2 - Sound Serious members, not the project of Carlot notification about miles i am Commenting



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT): DAVID JACKSON
ADDRESS:
MI REASY AS GAD AS William CAMBON + Magre Used to be. DAFRASTAULTURE Should be built to participate growth not putting the CANT before the horse!
CKClile 1 Delection 1 - 01
We need to focus on the impact of DRIVERS + READURYS in and out of this neighborhoods without hitting to get
Congestion eveny DAY All times of the DAY.

This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.

(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:

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- I could benefit monetarily from the project or other item about which I am commenting

10



COMMENT FORM

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NAME (PLEASE PRINT): Julie Jeromee ADDRESS:
Encourage express lanes on MoPac for expanded Cap Metro service.
Encourage extending 806 (Rapid) to Oak Hill Park + Ride
Thank you.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you: I am employed by TxDOT
☐ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 2:39 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#125]

Comment Official Comment(s)

Type *

Name * Barbara Johnson

Email *

Address



The CTRMA (or TxDOT if that's the appropriate agency) should consider improvements to the off-ramp from southbound MoPac to westbound 2244 Bee Cave Road. Currently, the ramp deposits cars relatively close to the intersection of Bee Caves Road and the southbound frontage lanes. This provides very little time for an exiting car to cross the 3 lanes of southbound frontage lanes in order to turn west (right) onto 2244. It is particularly terrifying during evening rush-hour when cars are speeding along the off-ramp and cars are driving fast up the frontage road from Barton Springs Road. I try to be careful and time my exit appropriately but frequently I fear being rear-ended by the off-ramp cars, or hit broad-side or clipped by the cars on the frontage road. It would be helpful if the appropriate agency could do one or a combination of the following:

- reduce the speed limit on the southbound frontage road to 25 mph (drivers will really hate that and it would need to be policed).
- build a ramp to deposit southbound traffic exiting MoPac directly onto west-bound Bee Cave Road.
- move the deposit (end) point of the exit ramp further north (toward the river), to give exiting drivers more time to weave between lanes and reach the lane on the far right. (This makes the most sense to me.)

Thanks for considering this suggestion.



COMMENT FORM

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NAME (PLEASE PRINT): FERENC KOPLYAY ADDRESS:	
COMMENTS: ADD HOV LANES, NOT TOLE NO NEED TO ACCOMODATE CYCLISTS ARE NOT MOTORIZED VEHICLES AND S 1-1 ICHWAY (3) ADD UNDERPASSES AT SLAUGHTER	ON MOPAC, THEY SHOULD NOT BE ON THE
This form may be used to provide written comments on this project. Any considered an open records request and will not be treated as such. If you be submitted under a separate letter.	
(Texas Transportation Code, §201.811(a)(5)): Check each of the following ☐ I am employed by TxDOT	boxes that apply to you:
☐ I do business with TxDOT ☐ I could benefit monetarily from the project or other item about which I ar	n commenting

(4)



COMMENT FORM

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ADDRESS: _
COMMENTS: I drive mopor South liveryday. I am in full support of this project by CTRMA. 2 commend the CTRMA for leading the clarge to resolve traffic congestion on Mapar.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you: ☐ I am employed by TxDOT ☐ I do business with TxDOT ☐ I could benefit monetarily from the project or other item about which I am commenting

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, May 06, 2014 8:08 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#128]

Comment Type *	Official Comment(s)
Name *	Andrew Lutostanski
Email *	
Address	
Message *	An additional general purpose lane is best for South Mopac. It will allow
	the greatest number of people to commute efficiently, and permit
	equitable access to the southwestAustin's other three quadrants have
	at least three general purpose lanes.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 8:22 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#109]

Comment Type *	Official Comment(s)
Name *	Richard Maier
Email *	
Address	
Message *	I think we should add BOTH an additional general purpose lane AND
	express lanes that can be used by commuters and transit vehicles. Let's
	get this started NOW!! We are already 10 years too late! Look at the
	improvements they are doing and have done in Houston. Why can't we
	build roads like they are doing in other major cities in Texas?





COMMENT FORM

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NAME (PLEASE PRINT): A POLEN MARS HAK
ADDRESS:
where it should be - Recycling mass transit- needs a lot of work to catch up to Bulder Seattle a Portland.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
☐ I am employed by TxDOT
☐ I do business with TxDOT ☐ I could benefit monetarily from the project or other item about which I am commenting
231 Count Delicit monetarily from the project of other from about which I am commenting

(8)

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Sunday, April 13, 2014 10:40 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#101]

Comment Type *	Official Comment(s)
Name *	Randy Martin
Email *	
Address	
Message *	I'd like to understand the pros and cons of building additional on and off
	ramps at MoPac and Davis. While they were originally left out of the plan
	for political reasons, now we have more development south of that point,
	and we will eventually have Hwy 45 connecting to 135, so it seems
	reasonable to reconsider those ramps now. Without them, I witness a lot
	of extra miles being driven through more congested areas. Adding those
	ramps would reduce miles driven through neighborhood shortcuts, and
	reduce idle time wasted at local traffic lights.

From: Mopac South Contact Form < no-reply@wufoo.com>

Sent: Wednesday, April 30, 2014 11:42 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#119]

Comment Official Comment(s)

Type *

Name * Andrea McNair

Email *

Address

Message *

As a tax payer, I wonder about all the money we spend asking all these questions when much of the survey content appears common knowledge and something traffic engineers should have learned at school. Several improvements should and could be made without this survey. An example includes the simplicity of metering lights along our freeways but instead you need to survey about them?

It exhausts me to think about how the traffic improvements over the years have focused on North Austin while ignoring the bottle neck at the river. When was the last time an improvement focused on getting people across the river? 20+ years? How much has the population grown over that same time period?

Based on the location of my home, I currently have to drive 15 minutes to get to transit service and then it takes one hour to get downtown to my job (one way). If your goal is to get me out of my car, the current design of Cap Metro does not work. This is why I protect transit lanes. These lanes do not serve a few select areas. Why does north Austin get transit centers and south Austin is an after thought? There are 13 park and ride facilities while only 2 are south of the river. Why should my tax dollar be used for Cap Metro when they can't service my part of town? Look closer at the Oak Hill park and ride: why locate the park and ride east of the Y at Oak Hill? Logical examination of the traffic congestion would put this park and ride on the west side of the Y to help ease congestion at the Y itself by moving people on buses through this area. Decisions that are made by the 'experts' are flawed. How flawed will the improvements on South MoPac be?

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Thursday, April 24, 2014 10:48 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#104]

Comment Type * Official Comment(s)

Name * Sara Mitran

Email *

Message * It was extremely irresponsible to fail to plan for growth. Instead of

bringing more companies to Austin, they should have built a subway system. We are landlocked down south. Crossing the river is not possible unless you leave before 7 am. Building more roads to serve during rush hour traffic only is not efficient use of tax dollars. Companies have to allow for flex-time and allow to work from home on Fridays. Companies have to allow employees to work on satellite offices off-campus. Experienced and professional employees don't all have to be at the same

office at the same time.



COMMENT FORM

DEADLINE for Comments: Friday, May 9, 2014

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NAME (PLEASE PRINT):
ADDRESS:
comments: The traffic that is backing up on the Win Cannon Exit going Aduth on MOPAC is some times reaching the dangerous level up to cars on MOPAC itself.
Light rail should also be past of the Conversation for the future.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
□ I am employed by TxDOT
☐ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting



COMMENT FORM

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NAME (PLEASE PRINT):
ADDRESS:
Comments: Central electric replaced Setions trackic of one - no pollution less trackic of
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you: ☐ I am employed by TxDOT ☐ I do business with TxDOT
☐ I could benefit monetarily from the project or other item about which I am commenting

(0,4)

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, April 28, 2014 12:07 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#106]



needed.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 7:50 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#108]

Comment Type *	Official Comment(s)
Name *	Russ Parish
Email *	
Address	
Message *	I would love for you to add a toll lane (or at least an HOV lane) to MoPac
	South, as it would add the element of free-market capitalism to traffic
	congestion. If your time is worth it that day, pay the toll. I like the concep
	of having choices, rather than being forced to sit in traffic every time. I
	respectfully submit this: Do something about the traffic, and do it quickly
	We are already running behind on improving MoPac South. Thanks for the
	opportunity to chime in.
	-Russ

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 1:27 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#123]

Comment Official Comment(s)

Type *

Name * Julie Perkins

Email *

Address

Message *

I am highly concerned about the recent developments with plans to extend 45s to the East, bringing northbound Brodie traffic to S. Mopac at 45s instead of Slaughter Ln. We simply must complete the underpasses at Slaughter and La Crosse FIRST or all that will be done is to move the logiam from Brodie to Mopac. The drivers entering from Brodie will still be stuck, yet in a much larger logiam as that will include everyone from west of Mopac and south to Wimberly, 1826, etc. This area has already grown exponentially and already creates a substantially long wait to cross Slaughter northbound on Mopac. So they will still have their logiam only it will be moved to a new location and now all of the rest of us will be stuck in too.

Please let me know how we can try to get the underpasses completed first. (I do not think the continuous flow intersections are the answer. The William Cannon overpass works perfectly.)

Thank you,

Julie Perkins

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 2:29 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#124]

Comment Official Comment(s)

Type *

Name * Rick Perkins

Email *

Address

Message *

I think that South MOPAC needs at the LEAST Two new lanes. One should be for General Transit and the second should be an HOV / HOT Lane. Also, the study area really should be extended all the way down to SH45, because the HOV / HOT Lanes should connect to a Transit Sharing Station at the intersection of SH45SW and MOPAC. That way, we can possibly capture many of the commuters and get them on a Bus or Carpool that can shoot them into downtown Austin or even to places in the north such as Seton Medical Center. That collection point should be at the intersection of MOPAC and SH45. Finally, please do NOT bow to the small corporate special interest groups such as the Save Our Springs (SOS) organization or the Lone Star Chapter of the Sierra Club. These organizations are BAD for the environment because they would prefer that people sit in their cars and drip oils and greases on to the roadway, which will eventually get washed into the Aquifer ... so, these special interest group are simply trying to stop the projects ... who knows why, but they are being misled and they are trying to DUPE the voting population. Its a travesty that Austinites don't seem to understand that. Thank you.

RP

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 12:40 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#122]

Comment Official Comment(s)

Type *

Name Prajinta (esqueda

Email *

Address

Message *

I have heard numerous people say that with the current growth rate in Austin, adding one lane will not be enough to remedy the problem and that a commuter who must travel south to north each day will have double and triple times over the frustration they now experience after a few more years of this projected growth.

Why are there no aggressive solutions that would add a double-decker free way, stacked system like the one on I-35 and put it in stretches to relieve traffic where it is possible to built UP or DOWN instead of OUT?

For example, add something above or below from Bee Caves to 360 and again from 71 to Slaughter.

Too much money?

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 11:18 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#111]

Comment Official Comment(s)

Type *

Name * TK Peterson

Email *

Address

Message *

Add an additional general purpose lane. Currently, lanes increase/decrease from 2-3-2 along S. Mopac (Caesar Chavez to Slaughter Ln) which causes MAJOR congestion/bottlenecking. There is sufficient shoulder to add an additional GP lane.

Another MAJOR congestion/bottlenecking issue is the Ben White/Hwy 71 flyover lanes that enter/exit S. Mopac.

Northbound flyover entrance causes traffic to be at a standstill/crawl to Slaughter Ln. on a daily basis.

Southbound flyover exit is DISASTROUS during peek rush hour traffic & nearly results in accidents on a daily basis.

S. Austin residents twice paid for the S. Mopac extension that was delayed and built past timelines; and we should NOT pay for any toll roads. Toll roads should be added ONLY for commuters from Hayes Co. (Buda, Kyle, Dripping Springs, etc.) that ARE responsible for the south traffic increases in the last 10 years. Those residents that live outside of Austin/Travis Co. and work in Austin/Travis Co. should pay a "Commuter Tax" to fund road repair/maintenance.



COMMENT FORM

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NAME (PLEASE PRINT): Tom Price
ADDRESS:
COMMENTS: We need to limit traffic from
I35 to Mo Pac. We need to protect
the Edwards Agriter. We should not
extend MoPac to I35.
We should consider alternative
intersections at MoPac and Stoughter
to reduce congestion and improve
traffic times.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
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(1)

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 10:19 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#127]



MoPac South Community Survey No. 2

#42

COMPLETE

Collector: Web Link (Web Link) Started: Monday, May 05, 2014 8:01:16 PM Last Modified: Monday, May 05, 2014 8:16:35 PM

Time Spent: 00:15:19 IP Address: 173.172.93.238

PAGE 2

Q1: The draft Purpose and Need for this project is appropriate.

Q2: Please list any other factors that should be considered for inclusion in the Purpose and Need.

To find transportation solutions that support a quality of life equal to or better than what it currently is for all who live in the study area, not just speed things up for those who commute through the study area.

Q3: A goal of any proposed improvement should be to avoid and minimized impacts to water quality.

Strongly Agree

Q4: A goal of any proposed improvement should be to deliver relief in a timely manner.

Strongly Disagree

Q5: A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for transit and ridesharing.

Strongly Agree

Q6: A goal of any proposed improvement should be to facilitate congestion management by increasing opportunities for pedestrians and bicyclists.

Strongly Agree

Q7: Please list any other goals or objectives that should be considered for the MoPac South Environmental Study.

The goal should also be to recoup from land owners and developers any increase in their property value as a result of this publicly funded improvement. One thought would be to charge transportation impact fees similar to those charged for water and waste water service.

PAGE 3

Q8: Adding one or more General Purpose Lane(s) in each direction would meet the Purpose and Need of the project.	Strongly Disagree	
Q9: Adding one or more High Occupancy Vehicle (HOV) Lane(s) in each direction would meet the Purpose and Need of the project.	Neutral	
Q10: Adding one or more Transit Only Lane(s) in each direction would meet the Purpose and Need of the project.	Strongly Agree	

1/3

MoPac South Community Survey No. 2

Q11: Adding one or more Express Lane(s) in each direction would meet the Purpose and Need of the project.	Neutral
Q12: Transportation System Management (TSM) / Transportation Demand Management (TDM) would meet the Purpose and Need of the project.	Strongly Agree
Q13: Please list any other alternatives that should be considered for the MoPac South Environmental Study.	Respondent skipped this question

PAGE 4

Q14: The evaluation criteria for the preliminary alternatives are appropriate.

Strongly Disagree

Q15: Please list any other evaluation criteria that should be considered for the preliminary alternatives.

Maintain the quality of life for those who live in or near the study area. Enhance the beauty and livability of the area.

Q16: The evaluation criteria for the reasonable alternatives are appropriate.

Disagree

Q17: Please list any other evaluation criteria that should be considered for the reasonable alternatives.

Some are ok, but there should be NO impact to the natural and human environment. When we say "unnecessary." that assumes that some other need trumps the goal of protecting the environment. That thinking is what got us into this mess and has almost destroyed the natural beauty of Austin that folks live here for.

PAGE 5

Q18: What modes of transportation do you use within Driving a personal vehicle, Walking, Cycling, this corridor? (Select all that apply)

Taking the bus

Q19: What are your destinations when you bike or walk in this corridor?

I am hoping to be able to bike and walk to shop and go out to eat once the planned trails are in place. I would love to be able to ride the bus downtown for the occasional meeting that I attend downtown. For the most part I work from home and am able to avoid the rush hours so that others who cannot avoid them have more room on the

Q20: Where would you like to bike and/or walk along this corridor?

I would love to bike to all of the parks along the way and also to downtown and Zilker Park. Also, as I stated above, I would like to bike to the local eateries without risking my life riding on the same path as cars and trucks.

Q21: What intersections do you use when traveling in this corridor (by any mode)?

At the moment, I use William Cannon and MOPAC probably the most, with 290/71 second and then Slaughter after that, but not often.

MoPac South Community Survey No. 2

Q22: Where do you live? Select one.	West Travis County
Q23: Where do you work? Select one.	West Travis County
Q24: How did you hear about this Open House? (Select all that apply)	Friend/Neighbor/Relative/Co-worker
Q25: Please fill this out to sign up for updates on this Angela Taylor Rubottom	study. Name:
Q26: Email:	
a.taylorrubottom@gmail.com	
a.taylorrubottom@gmail.com Q27: Check if you would like to participate in issue	Bicycle/Pedestrian, Transit,
	Bicycle/Pedestrian, Transit, Aesthetics/Context Sensitive Solutions,



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

COMMENT FORM

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NAME (PLEASE PRINT). Stephen Sackan Day
ADDRESS: _
COMMENTS: 1 How Lanes to be reversible
the Hov Lanes are cet for manual only or
out bound only Jepen in upon to ffix
2) Use comera to detect 2 or more
passenger in vehicle accessing How Lane
No tall for 2 or more in vehicle
3 Visit Chicagaland and drive the mada
at ruch har. See what you can bern.
9 Drzw glans up der a complete outer
boltway, It will be needed.
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1,0

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 8:38 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#110]

Comment Official Comment(s)

Type *

Name * Lacy Seybold

Email *

Address

Message *

I am submitting this comment to support the idea of adding an additional General Transit Lane in each direction on MoPac South. The change made a few years ago to narrow the lanes over Town Lake to add one more lane made a tremendous difference to the commute. That is obvious even now because in the morning, that is the spot where traffic congestion begins to ease when traveling north from Slaughter.

HOV or similar lanes will not be of much help. The cost will be high to benefit only a few and the rest of us will be left sitting in even worse traffic because you'll likely narrow the existing lanes to accomplish whatever you do and that will likely increase the accident rate. The idea of traffic management is just lame—if it were a significant possible improvement, you'd have already done it. Toll lanes will create additional on/off problems and, quite frankly, I am sick of the answer to every traffic problem being (a) to toll those who are already being taxed out of living in Austin and (b) to ship the toll profits off to a private company.

A highway intersection like Wm Cannon over Slaughter probably would help traffic. That intersection is a nightmare. Is there some reason why there is no exit at Davis northbound or entrance onto MoPac southbound at Davis? Those might also help. There is a real backup at the northbound on ramp at Davis in the morning which really doesn't make lots of sense as the speeds pick up significantly just past the corner before one comes to a stop over Wm Cannon with the next merge lanes. It makes me think that something about the on ramp design is making us all slow down and not merge

Comment #54 cont.

efficiently.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Tuesday, April 29, 2014 9:16 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#116]

Comment Type *	General Inquiry
Name *	Barbara Silverman
Email *	
Address	
Message *	Instead of just building out, is it possible to build an upper deck? That
	way the trucksso manycan have 2 lanes for them, carpool lanesall below & above, express & just regular drivers



MoPac South from Cesar Chavez Street to Slaughter Lane Open House - April 29, 2014

COMMENT FORM

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NAME (PLEASE PRINT): Crais Switt
ADDRESS: _
COMMENTS: In my opinion the proposed "improvement"
to MoPac South are unnecessary to serve Austin
and Trayis County traffic. Those to traffic
demands could be met much less expensively
through changes in signalization and intersection
design. The trending me required to depress the
intersections at Saughter Lane and La Crosse would
be a serious risk at of contaminating the Barton
Springs Aguifer. I am afraid the ultimate goal is
to come connect MoPac to IH-35 through SH-45 SW
Can ASIX
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From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 9:28 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#126]

Comment Official Comment(s)

Type *

Name * Thomas Thayer

Email *

Address

Message *

If lanes are added to MoPac South, they should be HOV and transit lanes. This is the best way to encourage carpooling and transit use. Toll lanes do not really encourage carpooling since carpools would have to pay the fee just as a single occupancy vehicle. Also, please include bike paths parallel to MoPac the length of this project that are appropriate for commuters. A safe bike path would be the best way from SW Austin to Zilker Park/Barton Springs and Downtown. Also, I am not really in favor of radically changing intersections such as Loop 360/MoPac if it includes more flyovers. Loop 360 is a great intersection because of the way that it fits into the surroundings and is very unobtrusive. Don't mess up the Barton Creek Greenbelt!



MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

COMMENT FORM

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NAME (PLEASE PRINT): Patricia Tune
Slaughter & Sa Cross
Please SAVE ANCIONI
Build an DVERPASS Bridge to save our OAK Trees.
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MoPac South from Cesar Chavez Street to Slaughter Lane Open House — April 29, 2014

COMMENT FORM

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NAME (PLEASE PRINT): Steve Van Vlact
ADDRESS:
COMMENTS: Restripe morac N to have a third lane
from before Davis arrang. Pavement is there, this
was already planned for. All we need is restriping.
Some thing south mare the reduction to 2
Janes South of William Cannon on ramp. Again
LOGITED 18 180-E
DO NOT WAIT UNTIL STUDY I DONG.
_ this can be done how.
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an open records request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.
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I could benefit monetarily from the project or other item about which I am commenting

(19)

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Wednesday, April 30, 2014 10:12 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#118]

Comment Official Comment(s)

Type *

Name * Deloris White

Email *

Address

Message *

I'm excited to hear the traffic issues on Mopac South are being discussed. I've lived in South Austin most of my life and have never experienced the congestion issues we face today. I currently travel up and down Mopac from 45 to Downtown weekdays. As I see it, we have several congestion areas on South Mopac. The first is at Mopac and Slaughter as the light their creates a bottle neck that sometimes backs up all the way to the William Cannon exit. The second is at Mopac and William Cannon. This exit needs major improvements to prevent backups onto Mopac which sometimes stretch back to south of 290. There was a slight issue before the 290 interchange was finished last year, but now it's much much worse. I currently use the William Cannon exit daily because my son's daycare is on that road so I travel from 45 to William Cannon daily and then to Downtown. I hope you can include the William Cannon exit as part of your overall Mopac South study as the afternoon backups onto Mopac are very dangerous. One final improvement may be to add a light at the Davis Lane exit, as that is currently a stop sign and traffic backs up onto Mopac South in the evenings.

My recommendations for improving Mopac South are to add an additional general purpose lane as the amount of vehicles traveling this stretch of road already exceeds the number of current lanes and future growth is imminent. If this is done, I would also support one Express Lane as well because it's important for our buses, EMS, Fire, and anyone willing to pay the toll have a lane available. I would not support a plan for an Express Lane unless the plan also included a general purpose lane. We have to think about the future growth of South Austin, and there is so much development already planned that adding only one lane will not be enough.

Comment #60 cont.

Sincerely,

Deloris White

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Wednesday, April 30, 2014 12:09 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#117]

Comment Type *	General Inquiry
Name *	Jonathan Wilke
Email *	
Message *	I know this is for Mopac, what about 183 south of the 290 intersection? It seems like it would make sense to continue the highway from before the 290 intersection and upgrade all the way south. The traffic lights and intersections create a massive bottleneck during peak hours, overpasses would be a great solution and are something that should happen to reduce Austin's traffic congestion.

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Wednesday, May 07, 2014 8:04 PM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#130]

Comment Type *	General Inquiry
Name *	David Wilson
Email *	
Message *	What are future plans for MoPac to extend further south past Hwy 45?if so where can I get a map showing the future plans?

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Monday, May 05, 2014 10:29 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#120]

Comment Type *	General Inquiry
Name *	Jodi Withers
Email *	
Address	
Message *	More research and planning needs to happen. Alternative solutions are
message	available and we want that!
	Please be more translucent and informative in the future and let's not turn
	into a Houston!

From: Mopac South Contact Form <no-reply@wufoo.com>

Sent: Saturday, April 12, 2014 11:43 AM

To: estory@hntb.com; mhurst@ctrma.org; Bruck, Tricia

Subject: Contact Form [#100]

Comment Type *	General Inquiry
Name *	Chuck Yarling
Email *	
Address	
Message *	I just read the article in today's Statesman about the Texas 45 SW Tollway
	study.
	It is inconceivable to me that the plan to dump a projected 2400 more
	vehicles per day that will go north on MoPac has no mention of the
	over/under-pass at Slaughter Lane. Why just on Friday (April 11) at 4 pm,
	there was already a backup of vehicles of about one-half mile.
	What is the current plan for this over/under-pass?