Attachment A Legal Notices

Austin American-Statesman statesman.com | austin360.com

PUBLIC SCOPING MEETING NOTICE FOR THE MOPAC SOUTH ENVIRONMENTAL STUDY
Loop 1 South from Cesar Chavez
Street to Slaughter Lane
On November 7, 2013, the Central Texas
Regional Mobility Authority (Mobility
Authority), in cooperation with the Texas
Department of Transportation (TxDOT), will host a public scoping meeting
for improvements to Loop 1 (MoPac) between Cesar Chavez Street and Slaughter Lane. The project, as currently being
considered, would entail mobility and
safety improvements along the roadway. The purpose of the public scoping
meeting is to gather public input on the
purpose of and need for improvements
to MoPac, as well as the range of alternatives being considered. The Public
Scoping Meeting will be held:
November 7, 2013
5-8 p.m.
James Bowle High School, Cafeteria
4103 Slaughter Lane
Austin, TX 78749
Verbal and written comments will be
accepted at the public scoping meeting. A court reporter / transcriber will
be available to accept verbal comments.
Written comments not submitted at the
meeting may be mailed to the Central
Texas Regional Mobility Authority, C/O

meeting may be mailed to the Central Texas Regional Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Sulte 300, Austin, Texas 78705 Written comments will also be accepted through the MoPac South website at www.MoPacSouth.com, All comments must be received by Monday, November 18, 2013 to be included in the official record of the public scoping

the official record of the public scoping meeting. The meeting will utilize a come-and-go format that will allow agency representatives and members of the public to review the materials at their convenience and speak individually to the Mobility Authority, TxDOT, and consultant staff, No presentation will be given. If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from November 8, 2013 through November 18, 2013.

18, 2013. Persons who plan to attend the public scoping meeting and have special communication or accommodation needs are encouraged to call Melissa Hurst at 512-996-9778 at least five business days prior to the event to request assistance. Because the meeting will be conducted in English, any requests for language interpreters should also be made at least five days prior to the event. The Mobility Authority and TxDOT will make every reasonable effort to accommodate these needs.

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 sworn by me, states that the attached advertisiement was published at the lowest rate for Classified advertising in said newspaper on the following date(s), to wit:279789,GROUP SOLUTIONS RJW, PUBLIC MEETING NOTICE, 10/08/2013, 10/08/2013, 2, Legal Notices, 1 X 69, 621.69, and that the attached is a true copy of said advertisement.

SWORN AND SUBSCRIBED TO BEFORE ME.

this the / day of

Notary Public in and for TRAVIS COUNTY, TEXAS



Austin American-Statesman statesman.com | austin360.com

PUBLIC SCOPING MEETING NOTICE FOR THE MOPAC SOUTH ENVIRONMENTAL STUDY

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If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from November 8, 2013 through November 18, 2013.
Persons who plan to attend the public

18, 2013. Persons who plan to attend the public scoping meeting and have special com-munication or accommodation needs are encouraged to call Melissa Hurst at 512-996-9778 at least five business days prior to the event to request assistance. Because the meeting will be conducted in English, any requests for language interpreters should also be made at least five days prior to the event. The Mobility Authority and TXDOT will make every reasonable effort to accommodate these needs. these needs.

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SLEGAL MOPAC PUBLIC MEETING

Ad ID: 303330 Ad Cost: 621.69

SWORN AND SUBSCRIBED BEFORE ME, this the ____day of 20

Notary Public in and for TRAVIS COUNTY, TEXAS

SARA STARICHA SMITH My Commission Expires November 5, 2015

Attachment B
Postcard and Electronic Newsletter



Quality of Life Through Better Mobility

The Central Texas Regional Mobility Authority and the Texas Department of Transportation want to hear from you.

We have launched a study to evaluate potential safety and mobility improvements along MoPac.

The limits of the improvements would extend from Cesar Chavez Street to Slaughter Lane.

We are holding a Public Scoping Meeting and Open House to gather public input.

THURSDAY, NOVEMBER 7, 2013 5:00 p.m.-8:00 p.m.

James Bowie High School–Cafeteria 4103 Slaughter Lane, Austin, Texas 78749

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.

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

Please note: Improvements to MoPac at the intersections of Slaughter Lane and La Crosse Avenue are also being considered. The intersection improvements, if constructed, would be separate and distinct from other improvements being considered. A separate Open House will be held for the "stand-alone" intersection improvements on October 24th at Parkside Village from 10:00 a.m. to 7:00 p.m. to gather input on options for improving these intersections.

Visit www.MoPacSouth.com to sign up for regular project updates. 🧀









Do you drive on MoPac South on a regular basis or live nearby? Are you frustrated by the traffic congestion?

Are there specific things you think need to be fixed or changed?

Please drop by and visit with study team members during the Public Scoping Meeting and Open House. You will be able to learn about the environmental study, ask questions and submit official comments regarding what changes may be needed on MoPac between Cesar Chavez Street and Slaughter Lane.

If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from November 8, 2013 through November 18, 2013.

WWW.MoPacSouth.com



PRESRT STD ECRWSS U.S. POSTAGE PAID AUSTIN, TX PERMIT NO 215

Postal Customer





Join Us for the MoPac South Environmental Study Open House

The Central Texas Regional Mobility Authority and the Texas Department of Transportation want to hear from

WHAT: Open House WHEN: Thursday, November 7, 2013 5-00 p.m. 8-00 p.m.

5:00 p.m. – 8:00 p.m. WHERE: James Bowie High School – Cafeteria 4103 Slaughter Lane, Austin, TX 78749



Quality of Life Through Belfer Mobility

WE NEED YOUR INPUT

We have launched a study to evaluate potential safety and mobility improvements along MoPar. The limits of the improvements would extend from Cesar Chaves Greet to Slaughter Lane. We are holding an Open House to gather public input. Study 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.

Click here for more information about the Open House.

NOT ABLE TO ATTEND? VISIT OUR VIRTUAL OPEN HOUSE!

Starting November 8th, a Virtual Open House will be available on the project website (<u>www.MoPacSouth.com</u>). At the Virtual. Open House, you can review establist, fill out a community survey and submit official comments till November 18th, 2013.

WHAT PROBLEM ARE WE TRYING TO SOLVE WITH THE MOPAC SOUTH ENVIRONMENTAL STUDY?

MoPac south of Lady Bird Lake is a vital artery for Austin communiters and neighbors, as well as visitors to our regions. Constructed between 1973 and 2013 as a four to six lane divided highway, it attracts up to 150,000 cars and trucks per day. The corridor provides access to neighborhoods, schools, businesses, parks and trails, and recreational centers, all of which would benefit from enhanced mobility and safety.

Ranked #27 in the 2013 Most Congested Roadways in Texas, the MoPac Expressway from US 183 to US 200 West experienced over 282,000 annual hours of delay per mile, costing drivers \$64 million annual cost of delay. (Source: Most Congested Roadways in Texas, Texas Department of Transportation, 2013.)

This congestion problem negatively impacts mobility, safety and quality of life for the traveling public and adjacent neighborhoods. In on improvements are made, the congestion, travel delays and unreliable travel times will only continue to get worse for residents of southwest Austin as additional population and employment growth occurs.

The goal of the MoPac South Environmental Study is to determine the best alternatives for improving mobility and safety along the corridor. To accomplish this, the study team will take muto account the needs of drivers, transit users, bicyclists and pedestrians, including possible impacts on cultural resources, traffic noise, air quality, community cohesion and aesthetic qualities. The team will also examine possible impacts of those alternatives on the physical environment, including endangered species and wildlife, vegetation—especially trees, the Barron Creek Greenbelt, Barron Springs, the Edwards Aquifer recharge zone and water quality.

MOPAC INTERSECTIONS ENVIRONMENTAL STUDY UNDERWAY

At the same time the MoPac South Environmental Study is underway, a separate study is beling conducted. The MoPac Expressivally intersections at Stadyther Lane and La Crosse Avenue in southwest Austin were originally constructed in 1992 and have grown increasingly congested over the years. Traffic congestion at these intersections has created operational problems, causing travel delays and adversely, affecting access and mobility. The Central Texas Regional Mob tity Authority (Mobility Authority) and the Texas Department of Transportation (TXDOT) are working with local partners to study possible mobility and safety improvements on MoPac at the intersections of Slaughter Lane and La Crosse Avenue. Proposed improvements could include an overpass, underpass or other intersection concepts.



Photo above is from the October 24

The study team will work together with the community to develop a solution that improves mob illy, safety and connectivity write being sensitive to public and entromnental concerns. Any proposed improvements will take into account the needs of drivers, trans t inders, bicyclists and pedestranis, surrounding businesses, neighborhoods and the environment.

Visit the MoPac Intersections
Environmental Study page on
www MoPacSouth com to learn more
and to see the exhibits shown at the
October 24, 2013 MoPac Intersections
Meet and Greet

STAY IN TOUCH

We encourage you to contact us with questions or to request a meeting or presentation. The MoPac 3 outh Environmental Study team members are available to speak to your neighborhood or organization. Contact Melissa Hurst, Mobility Author ty Community Outreach Manager at 512-996-9778 or at mhurst@chma.org.

Visit our website at <u>www.MoPagSouth.com</u> for more information.





Miss the MoPac South Open House?

VISIT OUR VIRTUAL OPEN HOUSE AND SUBMIT YOUR COMMENTS ONLINE

Over 100 of your neighbors participated in the MoPac Environmental Study Open House last week, giving us lots of valuable feedback. There is still time for you to view the exhibits and submit your input via our VIRTUAL OPEN HOUSE. All of the materials shown at the November 7th Open House are available to download and review. Our Online Comment Form and Community Survey will be available for 4 more days, and we need your input!



Please visit our <u>VIRTUAL OPEN HOUSE</u> by November 18th, to learn more about the MoPac South Environmental Study and provide your comments.

STAY IN TOUCH

We encourage you to contact us with questions or to request a meeting or presentation. The MoPac South Environmental Study team members are available to speak to your neighborhood or organization. Contact Melissa Hurst, Mobility Authority Community Outreach Manager at 512-996-9778 or at mhurst@ctrma.org.

CONTACT US

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

For more information, visit www.MoPacSouth.com

Attachment C
Additional Notices and Outreach

MEDIA ALERT





For Immediate Release: November 6, 2013 Contact: Rick L'Amie Central Texas Regional Mobility Authority 512-996-9778 (office) 512-924-4000 (cell)

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

Community Invited to Learn More About Improvements to MoPac South at Open House

(Austin, Texas) –The community is invited to attend the first Open House for the MoPac South Environmental Study, a combined effort of the Central Texas Regional Mobility Authority (Mobility Authority) and the Texas Department of Transportation (TxDOT), to address traffic congestion on the 8-mile stretch of MoPac between Cesar Chavez Street and Slaughter Lane. Attendees will have the opportunity to learn more about the study process, 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. Over the course of the study, a full range of alternatives will be developed, taking into account the needs of drivers, transit riders, bicyclists and pedestrians as well as surrounding businesses, neighborhoods and the environment. For more information visit www.MoPacSouth.com.

WHAT: MoPac South Environmental Study Open House

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

WHEN: Thursday, November 7, 2013, from 5:00 p.m. to 8:00 p.m.

WHERE: James Bowie High School Cafeteria

4103 W Slaughter Ln. Austin, Texas 78749

MEDIA OPPORTUNITIES: Interviews with project officials and community residents.

- end -

ARGENTINA

Monsanto niega que sus agroquímicos causen daño

Associated Press

Monsanto Co. ha pedido que se creen más controles para el uso de agroquímicos, entre ellos el Roundup, su línea de herbicidas fabricada con base en glifosato, en respuesta a un reporte de *The Associated Press* sobre la preocupación de que las aplicaciones de estos pesticidas estén afectando la salud humana en Argentina.

La historia citaba documentos hospitalarios, judiciales, estudios, encuestas epidemiológicas, datos de la industria de los pesticidas y del gobierno, además de una extensa auditoría sobre el uso de agroquímicos de 2008 a 2011.

Médicos argentinos dijeron que sus propios pacientes – no experimentos de laboratorio – muestran una aparente correlación entre la llegada de la agricultura industrial intensiva y las crecientes tasas de cáncer y defectos congénitos en las comunidades rurales.



Aixa Cano, de 5 años, tiene verrugas peludas en todo el cuerpo. Médicos sospechan que el origen de las verrugas puede estar ligado al uso de agroquímicos en los cultivos de la provincia argentina del Chaco. Associated Press

El doctor Damián Verzenassi, de Rosario, ha encontrado un incremento de 90% en las tasas de incidencia del cáncer desde 1997.

INDIA

Cargos en muerte de niños

La directora de escuela Meena Kumari y su esposo han sido acusados de asesinato en la muerte de 23 niños por comer alimentos contaminados con pesticidas en junio en una escuela del este de la India. La policía dijo el martes 22 que Kumari y su esposo pueden ser condenados a pena de muerte. El esposo, legislador de la oposición Arjun Rai, almacenó en la escuela pesticidas para usarlos en su granja. Los cargos indican que el cocinero los usó por error. Los niños fallecidos tenían entre 5 y 12 años.

INGLATERRA

Anuncian padrinos del príncipe Jorge

El príncipe Guillermo y su esposa Kate han pedido a siete personas que sean los padrinos de su hijo, el príncipe Jorge. Los padrinos son amigos cercanos de los días de universidad de la pareja, un amigo de la fallecida princesa Diana, la madre de Guillermo, un amigo de la infancia de Guillermo y una amiga de la secundaria de Kate.

La reina Isabel II y su esposo planean asistir al bautizo el miércoles 23 en la Capilla real del Palacio St. James, junto con el príncipe Carlos, su esposa Camilla, el príncipe Harry y otros.

CURA

Eliminación de dos divisas

Cuba anunció el martes 22 su plan para eliminar el sistema de dos divisas que circulan en el país. Cuba es el

El secretario de Relaciones Exteriores de México, José Antonio Meade, en Ginebra, Sulza, el martes 22. AP

único país en el mundo que imprime dos divisas, desde 1994. La immensa mayoría de los cubanos cobran en una moneda llamada pesos nacionales o CUP, que se cotiza a 24 por dólar en las casas de cambio, en tanto los turistas y algunos cubanos que trabajan en sectores como el turismo reciben un peso llamado CUC que se cotiza con

paridad de un dólar.

MÉXICO

Investigan espionaje

El gobierno de México anunció el martes 22 una investigación propia para determinar si hubo espionaje estadounidense a altos funcionarios, incluido al presidente Enrique Peña Nieto y a su antecesor Felipe Calderón, como han sugerido algunos reportes.

El secretario de Gobernación Miguel Angel Osorio Chong dijo que la investigación también buscará determinar si hubo participación de funcionarios o ciudadanos mexicanos en el presunto espionaje que habría alcanzado el sistema de correo electrónico presidencial.



Calidad de Buen Vivir con Mejor Movilidad

La Autoridad de Movilidad Regional del Centro de Texas (Central Texas Regional Mobility Authority) y el Departamento de Transportación de Texas (Texas Department of Transportation) solicitan su opinión. Hemos lanzado un estudio para evaluar posibles mejoras en seguridad y movilidad a lo largo de MoPac. Las mejoras serían desde la Calle Cesar Chávez a Slaughter Lane. Estamos celebrando una Reunión Pública de Alcance y Recepción Informal para obtener comentarios del público.

JUEVES, 7 DE NOVIEMBRE, 2013 5:00 P.M.-8:00 P.M.

James Bowie High School-Cafeteria 4103 Slaughter Lane, Austin, Texas 78749

Miembros del equipo del proyecto estarán presentes para responder a preguntas y proveer información. No habrá presentaciones oficiales, y los participantes tendrán oportunidad de llegar y retirarse cuando gusten.

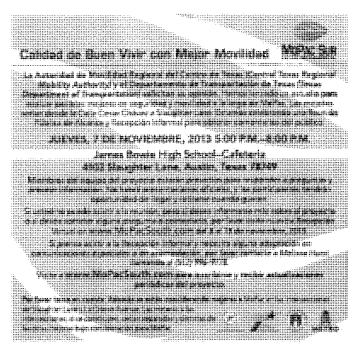
Si usted no puede asistir a la reunión, pero sí desea informarse más sobre el proyecto o si desea someter alguna pregunta o comentario, por favor visite nuestra Recepción Virtual en <u>www.MoPacSouth.com</u> del 8 al 18 de noviembre, 2013.

Si piensa asistir a la Recepción Informal y necesita alguna adaptación en comunicaciones especiales o en acomodación, por favor contacte a Melissa Hurst llamando al (512) 996-9778.

Visite a <u>www.MoPacSouth.com</u> para inscribirse y recibir actualizaciones periódicas del proyecto.

Por favor tome en cuenta: Además se están considerando mejoras a MoPac en las intersecciones de Slaughter Lane y La Crosse Avenue. Las mejoras a las intersecciones, si se construyen, serían separadas y distintas de las otras mejoras bajo consideración para MoPac.

Austin American Statesman statesman.com | austin 360.com



THE 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: April Emberton. 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, Fayette, Gillespie, Gonzales, Guadalupe, Hays, Kerr, Lampasas. Lee, Llano, Milam, San Saba, Travis, Washington and Williamson Counties, who being duly sworn by me, states that the attached advertisement was published in said newspaper on the following date(s), to wit: 10/24/2013, 10/24/2013, 1, Ahora Si main section, , GROUP SOLUTIONS RJW and that the attached is a true copy of said advertisement.

S Mopac Constructions Ad Id: 300291 Ad Cost: 660.00

SWORN AND SUBSCRIBED TO BEFORE ME, on 11/26/2013

Notary Public in and for TRAVIS COUNTY, TEXAS

ELOISE LIVINGSTON Notary Public, State of Texas My Commission Expires July 21, 2015



Quality of Life Through Better Mobility

The Central Texas Regional Mobility Authority and the Texas Department of Transportation want to hear from you.

We have launched a study to evaluate potential safety and mobility improvements along MoPac. The limits of the improvements would extend from Cesar Chavez Street to Slaughter Lane, We are holding a Public Scoping Meeting and Open House to gather public input.

THURSDAY, NOVEMBER 7, 2013 5:00 p.m.-8:00 p.m.

James Bowie High School-Cafeteria 4103 Slaughter Lane, Austin, Texas 78749

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.

If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from November 8, 2013 through November 18, 2013.

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

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

Please note: Improvements to MoPac at the intersections of Slaughter Lane and La Crosse Avenue are also being considered. The intersection improvements, if constructed, would be separate and distinct from other improvements being considered for MoPac.











Concerned about the safety of your aging parent?

Let us ease your mind.

We can arrange an *in-home visit* to discuss safety and potential fall risks and to provide information for overall safer living.

Please call Becky Barnes, licensed physical therapist and clinical liaison, for more information or to schedule a FREE in-home assessment.

512.547.8018

BRODIE RANCH

WEST OAKS

REHABILITATION & HEALTHCARE CENTER

REHABILITATION & HEALTHCARE CENTER

512.444.5627 2101 Frate Barker Rd. | brodietanch.com 512.282.0141 3200 W. Slaughter Ln. | westoaksaustin.com

Your Community Resource.



Don't Let the Flu Stop You

Protect yourself and your family against the flu. It's not too early to get your shot and The Austin Diagnostic Clinic makes it easy with convenient hours to meet your busy schedule.

Adults 18 and older may walk into any ADC doctor's office and ask for a flu shot during normal business hours

or you can visit ADC

EasyCare in north
Austin, after hours or
over the weekend.
Parents should consult
their child's
pediatrician for flu
immunization.



Scan this code to go to ADC's Flu Shot schedule

For details visit ADClinic.com or call ADC's Flu Hotline 512-901-7117.



AFFIDAVIT OF SERVICE BY PUBLICATION

State of Texas County of TRAVIS

BEFORE ME, the undersigned authority, on this day personally appeared Jenna Pearce, who being duly sworn on her oath stated as follows:

My name is Jenna Pearce. I certify that I am an employee of the publishers of Community Impact Newspaper. I certify that the attached ad was published in the Community Impact Newspaper Southwest Austin edition on October 24, 2013 at the cost of \$1,050.

I certify that the attached tear sheet is a true and accurate copy of the publications as they appeared in the Community Impact Newspaper on the above-specified date.

SUBSCRIBED AND SWORN TO BEFORE ME on this 2nd date of 2013, to certify which witness my hand and official seal.

Imploxee, Community Impact Newspaper

Notary, State of Texas (seal)



Austin High Maroons battle for **UIL Playoff spot**

Austin High Maroons hosted Akins Eagles at House Park on Friday night still trying to play their way into the UIL post-season tournament. With a district record of 0 wins and 2 losses, the Maroons needed a victory against Akins to keep pace with the Eagles, who had a 1 and 2 record.

Austin scored first with 2

cord.

Austin scored first with a TD pass from Kalbacher to Schwertfeger and led 6 to 0 after the PAT was missed. In the second quarter the Eagles soared into the lead with three TDs and had a 21 to 6 advantage at helicing.

TDs and had a 21 to 6 advantage at halftime.

Akins added another TD in the third quarter for what looked to be a comfortable 28-6 score at the start of the fourth quarter.

The Maroons never stopped fighting and closed the zore to 28-20 with two TDs in the fourth quarter. Akins controlled the ball after that and was able to run out the clock



without giving Austin an op-portunity to tie the game.

The Maroons will need to win their last three games and hope that other teams lose some games. Next up for Austin is a matchup against

St. Michael's Crusaders defeat the

John Paul II Centurions

St. Theresa's Catholic School fall sports begin

St. Theresa's begins the fall sports and activities season with much excitement. With many new clubs and teams offered this fall, students are studying hard bur playing hard as well.

The fall sports season brings three 5th and 6th grade girls volleyball teams to the court competing in the AIPL. 1A, 3A and 5A divisions. In 7th and 8th grade there are

court competing in the AIPL.

1A, 3A and 5A divisions. In

7th and 8th grade there are

two teams competing in the

3A and 5A divisions.

Out on the field the 5th

and 5th gride there

3A flag football teams. And in

7th and 8th grade, flag foot
ball has made a return to the

8linet por fall sports. Coaches

Christopher Burgelin and Jim

Wagner have helped bring

flag football back for the older

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10st gride port of the sport of the port of the p In its a sport that a for of the boys began playing together in the 2nd and 3rd grades. It's the sport that initiated a lot of their friendships at school. So for them to be able to end their time at STCS playing their time at STCS playing this sport together one last time is really special. We're all grateful to Coach Sprinkle and Coach Alvarez in spear-heading the addition of this program."

The combined St. The-seace, St. Cabrielle, St. Louis-Tackle Football team always

plays a great game. This year the tackle football team is competing in the AIPL 4A and 5A divisions. It is always a great way for middle school students to make friends with teammates from other

schools.

This year the STCS cross country team is mighty in numbers. There are 24 mem-bers of the team. They will

Students are practicing their mental quickness in Quiz Bowl, and their mental strat-egy in the Chess Club. Mak-ing Math Fun, Math Counts, MESAC (Math, English, and Science Academic Competi-tion), Kangaroo Math, Tri-mathalon and Extreme Math are offered for the math en-thusiasts. In band, students are practicing new pieces, and



compete in meets throughout

the season.

In between practices and
there are also homework, there are also many new clubs and after school programs offered at St. Theresa's. STCS Principal Gracie Burback said, "There are so many wonderful oppor-tunities on the STCS campus. We are so appreciative of all the volunteers, teachers, and ference in our school commu nity with the donation of their time and talent—and what lot of talent is being shared!'

in robotics they are build-ing the future. The Program-ming Club is learning about the code behind their favorite webpages. The Brownies and Girl Scouts and Cub Scouts and Boy Scouts are actively planning their fall campouts. With the addition of so many new clubs and after-school new clubs and after-school programs, the STCS campus is a busy one.

the opening kickoff back for an 85-yard TD and the tone was set for the night as the TAPPS 5A St. Michael's Crusaders cruised to a 44 - 0 district victory over Corpus Christi John Paul II. St. Mi-chael's led 28 - 0 before the end of the 1st quarter and sub-stituted liberally throughout the remainder of the contest. Junior running back Malcolm senior Zach Devries had in-Postell and senior QB Reed terceptions while the swarm-

Carlton both reached the en-Carlton both reached the endzone with rushing touchdowns with Postell averaging
well over 10 yards per carry
in nearing the century mark
for the game. Carlton and
sophomore Connor Gjerset
each threw for TDs while two
different Crusader receivers
caught TDs (sophomore Marcus Whipper and senior Sean
Vondrak). Defensively both
junior Christian Guerra and
senior- Zach Devries had interceptions while the swarm-

ing bunch held the home John Paul II Centurions on downs twice. St. Michael's is now 4-2 overall and 2-0 in district. After three consecutive games on the road, this week St. Michael's will have the luxury of preparing to host its upcoming matchup with Brownsville St. Joés at Crusader Field to be held at 1 p.m. on Saturday October 25. The Crusader sare continuing their drives ers are continuing their drive toward a seventh straight district championship.

MoPAC SOUTH

Quality of Life Through Better Mobility

The Central Texas Regional Mobility Authority and the Texas Department of Transportation want to hear from you.

We have launched a study to evaluate potential safety and mobility improvements along MoPac. The limits of the improvements would extend from Cesar Chavez Street to Slaughter Lane. We are holding a Public Scoping Meeting and Open House to gather public input.

THURSDAY, NOVEMBER 7, 2013 5:00 p.m.-8:00 p.m.

James Bowie High School-Cafeteria 4103 Slaughter Lane, Austin, Texas 78749

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.

If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit our Virtual Open House at www.MoPacSouth.com from November 8, 2013 through November 18, 2013.

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

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

Please note: Improvements to MoPac at the intersections of Slaughter Lane and La Crosse Avenue are also being considered. The intersection improvements, if constructed, would be separate and distinct from other improvements being considered for MoPac



West Austin News

5511 Parkcrest Drive • Suite 105 • Austin, Texas 78731 • (512) 459-4070 • (512) 206-0704 Fax

Publisher's Affidavit

State of Texas, County of Travis

BEFORE ME, the undersigned authority, personally appeared this day, <u>Bart Stephens</u> known to me to be the <u>Publisher</u> of the <u>West Austin News</u> who, upon oath, deposes and says that the <u>Mopac South Ad</u> was published in the <u>West Austin News as requested</u>. <u>Said publication appeared on:</u>

The 24th day of October, 2013

Signed_

Bart Stephens, Publisher, West Austin News

Subscribed and sworn to me this 17th day of December, 2013.

[AFFIX NOTARY SEAL]

RACHELLE TOPETE
NOTARY PUBLIC
State of Texas
Comm. Exp. 07-23-2016

Notary Public, State of Texas

Notary's Name (printed) Rachelle Topete

Notary's Commission Expires: <u>07-23-2016</u>

Civic Agenda

This space is reserved for information on civic happenings that occur in, or relate to the Southwest Austin area. To be included in the Civic Agenda, a meeting or event must relate to public policy. For other community events please see our community calendar on page 10. If you would like to be included, please e-mail editorial@oakhillgazette.com with the subject "Civic Agenda" and include details of your meeting or happening, along with any relevant agenda items.

Volunteer Deputy Registrar training Tues., Nov. 5, One-hour sessions at 10:30 am, 12:30 p.m. and 6:30 p.m. Travis County Tax Office, 5501 Airport Boulevard, Austin, TX 78751.

Help citizens register to vote by becoming a Volunteer Deputy Registrar. Volunteer Deputy Registrars promote voter registration most commonly at community events and within their own social networks. They distribute voter registration applications and confirm that all of the applications they provide are completed correctly. They also provide a receipt to show proof of registration and deliver applications to the Voter Registrar within 5 days of completion.

To volunteer, you must be age 18 or older and must attend a one-hour

training session. During training, you will review the qualifications to become a VDR, learn how to register voters correctly and be officially sworn-in.

For more information, visit www. traviscountytax.org or call (512) 854-9473.

Oak Hill Business and Professional Association monthly meeting Thurs., Nov. 7, 11:30 am to 1 pm Mandola's Italian Market at Arbor Trails, 4301 W. William Cannon

This month's featured speaker is Gary Bradley, the original developer of Circle C Ranch. The public is invited and new members are always welcome. For more information, go to www.ohbpa.org

MoPac South Open House Thursday, November 7, 2013 5:00 p.m.-8:00 p.m.

James Bowie High School Cafeteria 4103 Slaughter Lane 78749

The Central Texas Regional Mobility Authority and the Texas Department of Transportation

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If you are unable to attend the meeting, but would like to learn more about the project or submit a question or comment, please visit the Virtual Open House at www.MoPacSouth. com from No. 8, through Nov.18,. If you plan to attend the Open House and have special communication or accommodation needs, please contact Melissa Hurst at (512) 996-9778.

Circle C Area Democrats
Monday, November 11 at 6:30 p.m.
Santa Rita Cantin, Escarpment Village
Circle C Area Democrats is a Democratic club and state registered
political action committee dedicated
to building party ID, community
service and the election of Democrats
representing SW Travis County. Our
membership includes residents of
Circle C, Western Oaks, Legend Oaks,
Shady Hollow and additional Oak Hill
neighborhoods. For more information go to circlecareademocrats.org

MOPAC SOUTH

Now in its 17th year, the Oak Hill Grevery other Thursday. With a circ to over 5,000 homes in Southwest

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Quality of Life Through Better Mobility

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

Please note: Improvements to MoPac at the intersections of Slaughter Lane and La Crosse Avenue are also being considered.

The intersection improvements, if constructed, would be separate and distinct from other improvements being considered for MoPac.

PUBLISHER'S AFFIDAVIT

I solemnly swear that the above public notice was published in the "Oak Hill Gazette" newspaper published on October 31, 2013.

Publisher

3 (date) by Pendope Levers

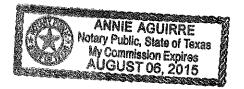
STATE OF TEXAS COUNTY OF TRAVIS

This document was acknowledged before me on

(signature of notarial officer)

Annie Aguirre (printed name)

My commission expires: 8-6.15



Notary Public, State of Texas



Quality of Life Through Better Mobility

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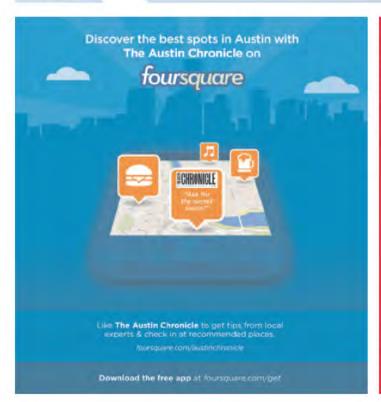
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austinchronicle.com NOVEMBER 1, 2013 THE AUSTIN CHRONICLE 17

PUBLISHER'S AFFIDAVIT

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

November 1, 2013

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 10

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 26th day of November, 2013.

by Anna Toon

Notary Public (signature)

State of Texas

CYNTHIA SAU FONG SOO NOTARY PUBLIC State of Texas Comm. Exp. 11-12-2016

Printed Name and Seal

MoPac South Environmental Study Scoping Meeting and Open House Thursday, November 7, 2013 from 5:00 PM to 8:00 PM (CST)

Austin, TX











Event Details

The Central Texas Regional Mobility Authority and the Texas Department of Transportation have launched a study to evaluate potential safety and mobility improvements along MoPac. The limits of the improvements would extend from Cesar Chavez Street to Slaughter Lane.

The November 7 Scoping Meeting and Open House is being held to gather public input. 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. If you plan to attend the Open House and have special communication or accommodation needs, please contact Melissa Hurst at (512) 996-9778.

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





Event Organized by CTRMA/TxDOT

- Contact the event organizer
- View other events by this organizer



September 27, 2013

The Honorable Clara Beckett Commissioner, Pct 2 Bastrop County



CENTRAL TEXAS Regional Mobility Authority

Sample letter that went out to 98 elected officials

Re:

MoPac Intersections Environmental Study & MoPac South Environmental Study

Dear Commissioner Beckett:

The Central Texas Regional Mobility Authority (Mobility Authority), in partnership with the Texas Department of Transportation, has launched two environmental studies this spring: the MoPac Intersections and the MoPac South Environmental Studies. These two studies have kicked off the project development process and will aim to identify mobility and safety needs in the MoPac Corridor south of Lady Bird Lake as well as take into account potential social, economic and environmental impacts of any proposed improvements.

The Mobility Authority has scheduled two public events for these studies. At both events, study information will be presented, and the Mobility Authority will solicit comments from the public. Other events will be held throughout the life of the two studies in order to maintain two-way communication and engagement as well as to solicit further public comment.

MoPac Intersections Environmental Study

The Mobility Authority is working on a study that will identify possible mobility and safety improvements on MoPac at the intersections of Slaughter Lane and La Crosse Avenue. The improvements could include an overpass, underpass or other intersection concepts. A fact sheet for the MoPac Intersections Environmental Study is enclosed.

A Store Front "Meet and Greet" event will be held on **Thursday, October 24, 2013** from 10 a.m. to 7 p.m. The event will take place at **Parkside Village**, located at 5701 Slaughter Lane in Austin, Texas, 78749 (Suite B between BurgerFi and Matthew Horne Dentistry). Study 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.

MoPac South Environmental Study

A separate and concurrent study is being carried out for MoPac South, which aims to identify mobility and safety improvements on approximately eight miles of MoPac from Cesar Chavez Street to the Slaughter Lane area. This will allow a full range of alternatives to be developed. A fact sheet for the MoPac South Environmental Study is enclosed.

An Open House for the MoPac South Environmental Study will be held on **Thursday, November 7, 2013** from 5 p.m. to 8 p.m. at **Bowie High School** on 4103 West Slaughter Lane in Austin, Texas 78749. The Open House will utilize a come-and-go format to allow attendees to review the materials at their convenience. Study team members will be available to answer questions. No formal presentation will be given.

MoPac Intersections Environmental Study
MoPac South Environmental Study
Page 2

You are cordially invited to attend both events. Please forward this invitation to any staff members or individuals who may have an interest in these projects.

Please visit us at www.MoPacSouth.com for more information on both studies. If you need additional information, please contact myself or Melissa Hurst, Community Outreach Manager, at (512) 996-9778.

Sincerely,

Sean Beal, P.E.

Engineering Manager Central Texas Regional Mobility Authority

CC: Melissa Hurst Mario Espinoza



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The Barton Springs/Edwards Aquifer Conservation District is committed to conserving, protecting, recharging, and preventing waste of groundwater and preserving all aquifers in the District

- Maps
- Newsletters
- Press Releases
- Scientific Reports

Local Transportation Projects

Posted on October 18, 2013









Regional transportation authorities are collaborating on a number of transportation improvement projects in the greater Austin metroplex. Within the district's contributing and recharge zones there are specific projects that may be of interest to local citizens. The Barton Springs/Edwards Aquifer District provides the following information as resources if you would like to follow these projects or participate in the public input aspects of each project.

Our role as a District is to serve as a key stakeholder on the project technical working groups during the environmental review and design phases of each project. With these projects being located over an environmentally sensitive area, we place a strong emphasis on encouraging local transportation authorities to construct all highways and roadways in an environmentally and prudent fashion. It is important that these roadway projects be designed to protect the aquifer from potential effects of the highway construction and subsequent use.

Upcoming Event Highway Project Public Open House Tuesday October 22, 2013 5p-8p Covington Middle School Oak Hill Parkway 3700 Convict Hill Rd. Public Open House Thursday October 24, 2013 10a-7p Parkside Village Suite B (between BurgerFi and Matthew Horne MoPac Dentistry) Intersections 5701 Slaughter Ln Austin, TX 78749 Public Open House Thursday November 7, 2013 5p-8p Bowie High School MoPac South 4103 W Slaughter Ln Austin, TX 78749 Public Open House December 2013 TBA SH 45 SW



SUPPORT US OUR WORK EDUCATION GET INVOLVED EVENTS

MoPac South Environmental Study Update

via MoPac South Environmental Study::

Join Us for the MoPac South Environmental Study Open House

The Central Texas Regional Mobility Authority and the Texas Department of Transportation want to hear from you!

WHAT: Open House

WHEN: Thursday, November 7, 2013

5:00 p.m. - 8:00 p.m.

WHERE: James Bowie High School - Cafeteria

4103 Slaughter Lane, Austin, TX 78749

WE NEED YOUR INPUT

We have launched a study to evaluate potential safety and mobility improvements along MoPac. The limits of the improvements would extend from Cesar Chavez Street to Slaughter Lane. We are holding an Open House to gather public input. Study 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.

Chalching for event flyer.

Chall there for more information about the Open House.

The goal of the MoPac South Environmental Study is to determine the best alternatives for improving mobility and safety along the corridor. To accomplish this, the study team will take into account the needs of drivers, transit users, bicyclists and pedestrians, including possible impacts on cultural resources, traffic noise, air quality, community cohesion and aesthetic qualities. The team will also examine possible impacts of those alternatives on the physical environment, including endangered species and wildlife, vegetation—especially trees, the Barton Creek Greenbelt, Barton Springs, the Edwards Aquifer recharge zone and water quality.

RIBLE CHEESEBUT OF





S.O.S. ACTIVIST NEWS



Vote; Paddle; Hike; Beware the Mopac Interstate Monster

<u>Don't forget to vote today</u>. Polls are open until 7:00 p.m. SOS Alliance Board of Directors urges a "no" vote on State Proposition 6. Read here for more information.

Barton Creek has been up and beautiful. Check out our short video from an inflatable kayak float this past weekend. Click <u>HERE</u> and then click on "Barton Creek Paddling Nov 1". Get out for a hike, swim, or paddle - its truly amazing. Take our new <u>Barton Creek Greenbelt Trail Map and Recreation Guide</u> with you.

Beware the Mopac Interstate Monster - Just think about converting Mopac to Interstate 35 West. That's the new plan that is being rolled out this Thursday, Nov. 7th, from 5 until 8 p.m. in the form of a specific proposal to add up to two tolled lanes in each direction on South Mopac from north of Town Lake all the way to Slaughter Lane. The "open house" meeting is at Bowie High School on Slaughter Lane. Get the details here

This is a key part of TxDOT and our local toll road authority's plan to convert Mopac into Interstate 35 West. The expansion of north Mopac would tie into the proposed additional South Mopac tolled lanes, and then connect to South I-35 by way of the proposed SH 45 Southwest. If you are concerned about more pavement over the aquifer, more air pollution for walkers and runners on the Town Lake Trail, more destruction of Zilker Park, more pollution of Barton Springs and the Edwards Aquifer, and massive more traffic on Mopac, north and south of the river, come hear the pitch and speak out against it. Written comments on the initial "scoping" of the environmental study will be accepted through November 18th by way of the mopacsouth.com website. Read up, come out Thursday, and stay tuned for more to come.

Help us continue our legal and educational efforts!!

Please consider a donation or monthly pleage to SOS today.

Like us on Facebook

Follow us on twitter

Visit our website!



SUBMITTED BY KAREN HIBPSHMAN, HOA MANAGER

HOLIDAY LIGHTING CONTEST

This year's holiday lighting contest will be held December 13-15. In order for a home to be included, the address MUST be submitted to our office no later than midnight, December 8, 2013.

Interested in judging? This can be a fun activity for the family, friends or neighbors. Send us an email if you would like to volunteer at ashley@circlecranch.info.

SPONSORTHE ADULT HOLIDAY PARTY!

We are looking for residents who own a local business and are interested in supporting the Adult Holiday Party on December 14th by donating a raffle prize. At the Adult Holiday Party, residents play fun casino games together and are able to cash in their casino chips for raffle tickets. They can then use those tickets toward the prize(s) of their choice. If you would like to donate a gift basket or gift certificate from your business, please contact Ashley at ashley@circlecranch.info. Your business would be recognized on the Circle C website home page, in the newsletter, and in an email announcement. Contact ashley@circlecranch.info for more details and/or to participate.

CHRISTMAS LIGHTS

Home holiday lights should follow the practice of the CCHOA common area lighting - lights should not be turned on until Thanksgiving Eve. Holiday lighting should comply with the schedule listed in the Declaration of Covenants, Conditions, and Restrictions have all lights and decorations down by January 15, 2014.

ANNUAL MEETING & BOARD ELECTION

The Nominating Committee is accepting nominations for the two open board seats (elections to be held at the Annual Meeting on March 5, 2014) through January 10, 2014. You can download a Candidate Questionnaire from the News Section of the Circle C Website at www.circlecranch.info. The Nominating Committee will host a Candidate Forum in February. The date will be posted on the website and in the February newsletter.

The Annual Meeting and Election will be held on March 5, 2014 at the Circle C Community Center. Your ballot and proxy will be printed on the back side of the first 2014 CCHOA dues assessment invoice (which is mailed Feb 1st and due Mar 1st)

SECOND FOOD TRAILER NIGHT...EVEN BETTERTHANTHE FIRST!

Thank you so much to everyone who came out on Friday, September 27th to enjoy some delicious food, great company, and awesome live music at our second Food Trailer Night! Despite the rain, we still had a great turn out and a great time! We believe even more people attended this one than the first one. But because of the additional trailers and the improved ordering system, the lines seemed to move very quickly this time! And thanks to the live music, kids' activities, bean bag toss,

and free cookies, there was something for everyone. All in all, we'd say this event was a huge success and even better than the first one!

We would like to send a HUGE thank you to Close2MyHome™ and the neighborhood businesses on the directory for putting together this awesome event! From booking the trailers to setting out the chairs and tables, Close2MyHome™ did it all! We appreciate your hard work and for bringing our community together for this fun event. So remember the next time you need anything for your home, family, yard, pet or car go to your Close2MyHome™ neighborhood directory. The prequalified businesses are owned or recommended by your neighbors. You can find it on the Circle CHOA home page or by going to www. Close2MyHome.com.

We would also like to send a huge thank you to everyone else who was involved in making this event a success: Atlas Realty, Marquee Events, Keep Austin Weird Realtors, Gymboree, Austin Real Estate Partners, Trips to the Mouse, Citywide AC, and Tiff's Treats.

We are currently in the planning stages for the next trailer night on Friday, October 18th, where we will have tapas style menus and microbrew tastings from four local breweries. We are always looking at ways to improve our events, so please send any suggestions or comments to John Ed Marchak with Close2MyHome™ at jed@ close2myhome.com.



PUBLIC INVITED TO MOPAC SOUTH OPEN **HOUSE NOVEMBER 7**

The Central Texas Regional Mobility Authority and the Texas Department of Transportation invite the community to provide input and learn more about possible improvements to MoPac South at an Open House on November 7. The Open House will be held in the James Bowie High School cafeteria, 4103 Slaughter Lane, 5 to 8 pm.

The project being considered would include mobility and safety improvements along the roadway between Cesar Chavez Street and

(Continued on Page 6)

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Circle C Ranch Newsletter - November 2013

CCHOA News

CCHOA ANNOUNCEMENTS (Continued from Page 5)

Slaughter Lane. Information about the project and the alternatives being considered will be displayed at the Open House. Anyone interested in the project is encouraged to attend the open house. No formal presentation will be given; those attending can come and go at their convenience and speak individually to project team members.

Verbal and written comments will be accepted at the Open House. Written comments not submitted at the meeting can be mailed to the Mobility Authority, C/O MoPac South Environmental Study, 3300 North IH-35, Suite 300, Austin, TX 78705. Comments are also being accepted online at www.MoPacSouth.com. All comments must be received by Monday, November 18 to be included in the official record.

Those unable to attend the meeting who want to learn more about the project or submit a question or comment, are invited to visit the project's Virtual Open House at www.MoPacSouth.com http://www.MoPacSouth.com from November 8-18. Anyone with questions or special needs is invited to contact Melissa Hurst, at 512-996-9778, at least five days in advance of the Open House.

WHOTO CALL? 311? 911? HOA?

We have received several calls lately that should have been made directly to 911. If you are involved in or witness a situation in which you believe that an officer should be dispatched, do not call the HOA office, call 911 immediately, directly, and personally. The HOA should not take phone calls from homeowners and then make the delayed report to the police. The police department does not like to take a delayed, 2nd person report. It is much more efficient if you make the call directly.

Below is a reminder of who you should call for certain neighborhood concerns:

Call the HOA for the following:

- · Complaint on a neighbor's property
 - must be in the CC&R's
 - must be visible from the street
 - you must provide the property address
- Barking dogs
 - must provide property address
 - must provide as much detail as possible (dates, times, description of dog)
- · Landscaping issues within the commons areas

Questions regarding your HOA assessment dues should be directed to the Financial Manager, Terri Giles, at (512) 451-9901.

Call 311 for the following:

The City of Austin has a non-emergency telephone line, 3-1-1, that anyone from within the city limits, on either a cell phone or land line, can call for help or advice. If you can't get that number to work, you can also call (512) 974-2000, which will take you to the same line. Operators are available 24 hours a day, seven days a week. If you prefer, you can now report many issues online rather than calling the phone number by visiting http://www.austintexas.gov/department/311.

When should you use 3-1-1?

- · If you have solid waste/garbage/recycling concerns or issues.
- If you see a water leak or flood.
- · If there is a non-emergency crime that needs to be reported to police.

- If you see an animal left in a vehicle or witness other means of animal cruelty or neglect.
- If you have complaints about a barking dog or animal bites.
- · If you have bat issues.
- · If you own or see a sick or injured animal (besides livestock or deer).
- · If you see debris in the street.
- · If a traffic signal is malfunctioning or if a traffic sign needs maintenance.
- If there are trees or low limbs in the street, or vegetation causing blind corners.
- · If you need to report a pothole in the road.
- · If a dead animal needs to be removed from the road.
- · If you see an illegally parked vehicle in the street.

Other Helpful Phone Numbers:

- To report power outages. Call (512) 322-9100.
- If you see an injured deer. Call (512) 389-4848.
- If you have questions about your electric or water account. Call (512) 494-9400.
- If you see tree limbs on power lines. Call (512) 494-9400.
- If you have questions about street construction. Call (512) 974-7065.
- Wildlife rescue issues. Call (512) 472-9453.
- If you have questions about central booking or jail. Call (512) 854-5245.
- If you have questions about Texas Gas Service, Call (800) 700-2443.
- If you have questions or issues with your mail box. Call the Oak Hill Post Office at (512) 892-2794
- If you see an abandoned vehicle. Call (512) 974-8119.

SCOOPTHE POOP

Unfortunately, we are still receiving many reports of residents who are not properly cleaning up after their dogs. Cleaning up after your dog doesn't only mean bagging up their waste, but also taking the bag home with you and disposing of it properly.

BASKETBALL HOOPS

According to the Governing Documents, technically basketball hoops are not allowed in Circle C. However, if it a temporary basketball goal that is in good shape and being used regularly, we do not consider it to be in violation. On the other hand, permanently installed basketball goals, hoops mounted on the home, basketball goals in disrepair, or basketball goals in the City of Austin right of way (this includes the street and within the first 10 feet back from the curb), are not allowed and are considered a violation of the Governing Documents.

DEED RESTRICTIONS

As reported in each month's newsletter, the HOA staff drives at least two sections of the neighborhood per month to note violations of the Declaration of Covenants, Conditions and Restrictions. These commonly include: front yard landscape maintenance (mowing, edging, free of weeds), home maintenance (paint, screens, siding) and recreational vehicles (boats, RV's, trailers) parked in the driveway. The HOA is required by state law to notify owners in writing via certified mail and allow for the homeowner to request a hearing before the board of directors. If you receive a letter, please contact us at the HOA office and let us know your individual situation. We would like to work with you to bring your home into compliance. If you would like to report a violation, you can do so via our website at www.circlecranch.info.

6 Circle C Ranch Newsletter - November 2013

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Attachment D
Display and Interactive Boards

WELCOME

OPEN HOUSE

Thursday, November 7, 2013 5:00 p.m. to 8:00 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:

- in Give your comments verbally to the court reporter
- Fill out a comment card

ELECTRONIC METHOD:

- ☐ Go to the website: www.MoPacSouth.com
- Send a fax to 512-996-9784

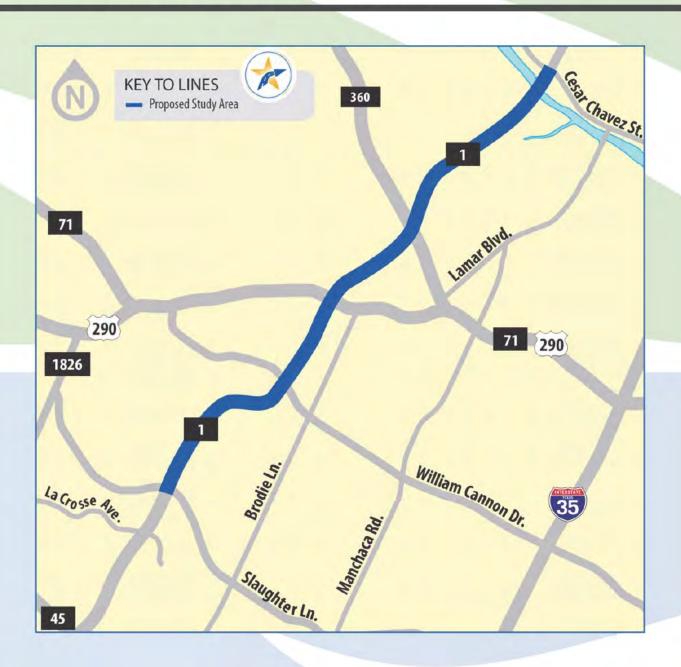
MAIL:

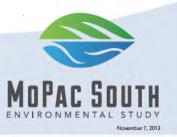
Central Texas Regional Mobility Authority c/o MoPac South Environmental Study 3300 North IH-35, Suite 300 Austin, Texas 78705

All comments must be received by November 18, 2013 to be part of the official record of the Open House.

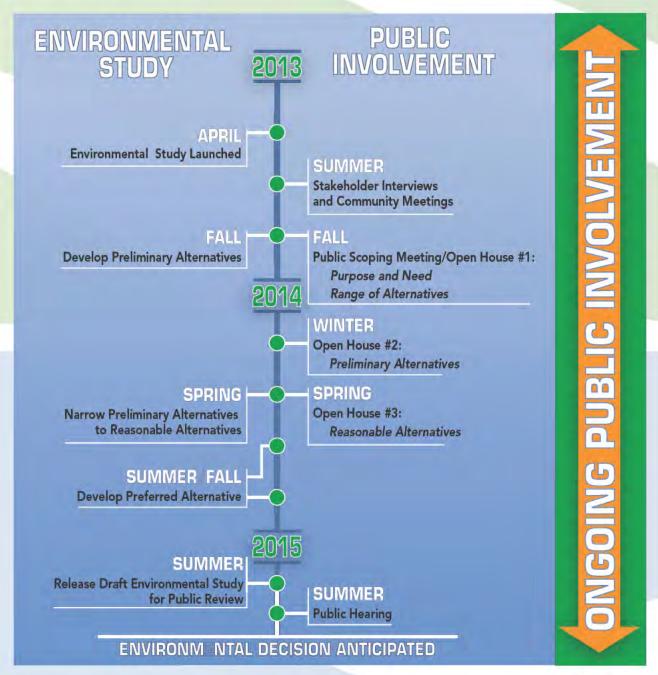


STUDY LOCATION





ANTICIPATED TIMELINE

















Oversight is provided by the Federal Highway Administration

WHY AM I HERE?

Mo

- To learn more about the MoPac South Environmental Study
- To provide input on:
 - the purpose of and need for improvements
 - the range of alternatives
 - other potential corridor enhancements



WHAT IS THE PURPOSE AND NEED FOR MOBILITY IMPROVEMENTS ALONG MOPAC SOUTH?

The purpose is to improve mobility.

The needs are evidenced by:

Traffic Congestion

- Attracts approximately 174,000 vehicles per day (vpd) near Bee Cave Road and approximately 45,000 vpd near Slaughter Lane
- Current MoPac South traffic capacity exceeded by today's peak hour traffic volumes from Cesar Chavez Street to Slaughter Lane
- Ranked #27 in the 2013 Most Congested Roadways in Texas (MoPac between US 183 and US 290 W)

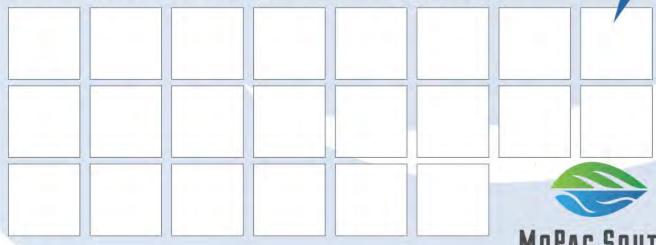
Travel Delay and Unreliable Travel Times

Experienced over 282,000 annual hours of delay per mile at an annual cost of delay of \$64 million (MoPac between US 183 and US 290 W)

PLACE YOUR

Source: Most Congested Roadways in Texas, TxDOT 2013 and 2012 AADT, TxDOT 2013.

Please use the space below to describe problems you know of along MoPac South between Cesar Chavez Street and Slaughter Lane.



STICKY NOTES HERE

RANGE OF ALTERNATIVES

No Build

- Routine Maintenance
- All other improvements/strategies in the Long Range Transportation Plan except MoPac South from Cesar Chavez Street to Slaughter Lane



Transportation System Management (does not increase capacity)

Low cost strategies to enhance safety, manage congestion and improve traffic flow:

- Traffic signal synchronization
- Incident management
- Bus pullouts
- Intersection improvements



Transportation Demand Management (does not increase capacity)

- Manage or decrease the demand for auto-related travel
- Alternatives to single-occupant vehicles (transit, carpool, vanpool, bicycle)
- Incentives/disincentives (congestion pricing, high occupancy vehicle lanes, alternative work environments)



Express Lanes

Special barrier-separated lanes that are designed to remain congestion free. They utilize variable tolls to manage the amount of traffic in the lane. This is accomplished by increasing the toll when traffic is heavy and lowering it when traffic is light.



High Occupancy Vehicle (HOV) Lanes

A high-occupancy vehicle lane is a traffic lane reserved during peak travel times or longer for vehicles with a driver and one or more passengers, including carpools, vanpools and transit buses.



General Purpose Lanes

Standard travel lane available for use by all types of vehicles.





OTHER POTENTIAL CORRIDOR ENHANCEMENTS

Bike and Pedestrian Facilities				
Transit Improvements				
Aesthetic Treatments				
Other Improvements Plea	se post sticky note	s to suggest othe	r options.	



ENVIRONMENTAL CONSIDERATIONS

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

- Land Use
- Social Impacts and Environmental Justice
- Relocation Impacts
- Economic Impacts
- Pedestrian and Bicycle Facilities
- Air Quality
- Traffic Noise
- Geology/Soils
- Water Quality
- Wetlands
- Water Body Modifications
- Floodplains
- Vegetation

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



THREATENED AND ENDANGERED SPECIES

Endangered Species - an animal or plant in danger of extinction within the foreseeable future throughout all or a significant portion of its range.

Threatened Species – any species which is likely to become an endangered species within the foreseeable future throughout all or a significant portion of its range.

Golden-cheeked warbler (Dendroica chrysoparia)



Photo by U.S. Fish & Wildlife Service

Aquifer species. Austin blind salamander (Eurycea waterlooensis)



Photo by Dante Fenolio

Black-capped vireo (Vireo atricapilla)



Photo by Reebekah Rylander

Karst species. Bee Creek cave harvestman (Texella reddelli)



Photo by Dr. Jean Krejca

The study team will conduct habitat assessments and any necessary presence/absence surveys to determine whether any habitat will be disturbed by proposed transportation improvements. This will include preparation of a draft Biological Evaluation and Geologic Assessment.

AIR QUALITY

Air quality is assessed by measuring or modeling a number of indicators of pollution including Carbon Monoxide, Ozone, and Mobile Source Air Toxics.

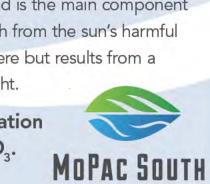
- Carbon Monoxide (CO) is a poisonous, colorless, odorless, and tasteless gas. CO comes from natural processes such as volcanoes and forest fires and manmade sources such as furnaces, gas stoves, generators, and vehicle exhaust.
- Mobile Source Air Toxics (MSATs) are known for or suspected of having serious health or environmental impacts. MSATs are emitted from mobile sources such as cars, trucks, buses, motorcycles, and construction equipment.

The study team will calculate potential air quality impacts (CO and MSATs) of proposed transportation improvements and identify measures to minimize air quality impacts during the construction phase for any build alternative considered.

Ozone (O₃) is a gas that occurs both in the Earth's upper atmosphere and at ground level. At ground level, O₃ is harmful to respiratory health and is the main component of smog. In the upper atmosphere, O₃ protects life on Earth from the sun's harmful ultraviolet rays. O₃ is not emitted directly into the atmosphere but results from a series of reactions between gases in the presence of sunlight.

The Capital Area Metropolitan Planning Organization monitors and models the region's ground level O₃.





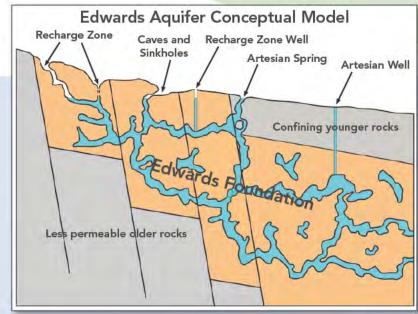
WATER QUALITY

An aquifer is an underground geologic formation that can store and transfer groundwater. (Edwards Aquifer Authority 2013)

The **contributing zone** of the aquifer is the upland area where rainfall contributes to streams that eventually flow into the recharge zone. The **recharge zone** of the aquifer is the area where rain and streams can flow directly into the aquifer through conduits and pores in the rock. The **confined zone** of the aquifer has less permeable rock or clay above it. Water in this zone can be under pressure which causes **artesian** wells to flow without pumping.

The Edwards Aquifer is susceptible to:

- Contamination
- Impervious cover which reduces recharge
- Too much demand/ over-pumping
- Drought



The study team will pursue "green infrastructure" solutions for improved water quality, focusing on compliance with TCEQ's Edwards Aquifer Protection Program and the use of innovative stormwater management practices to reduce water quality impacts for any build alternative considered.

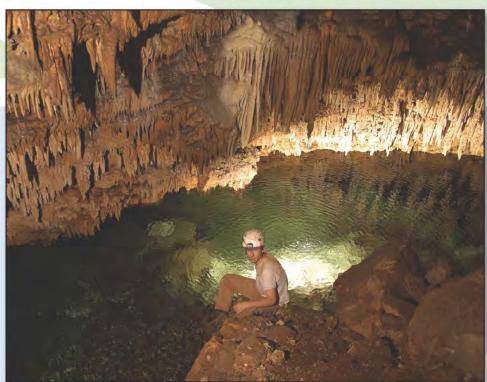
WATER QUALITY

- The Barton Springs Segment of the Edwards Aquifer underlies the MoPac South project area.
- Approximately 55,000 people in Travis and Hays counties rely on water from the aquifer, as do several rare species.
- Austin's iconic Barton Springs are fed by the aquifer and are a vital ecological and recreational resource.

 Water enters the aquifer where streams flow over the recharge zone in waterways such as Bear Creek, Onion Creek, and the

Blanco River.

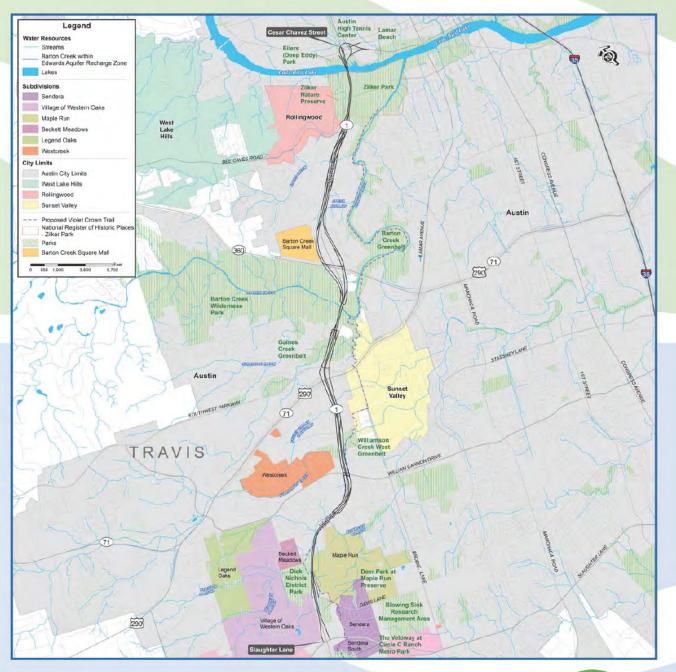
 Recharge also comes from innumerable sinkholes that lead into caves feeding the aquifer.



Recharge water flows through caves to reach Barton Springs. Photo by Dr. Jean Krejca



CONSTRAINTS



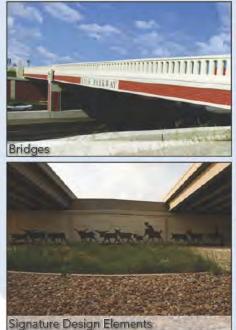


CONTEXT SENSITIVE SOLUTIONS

Context Sensitive Solutions (CSS) is a collaborative approach to:

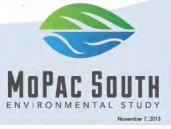
- develop transportation facilities that fit within its surroundings
- preserve and enhance scenic, aesthetic, historic, community and environmental resources
- improve or maintain safety, mobility and infrastructure conditions

The community will be asked to provide input on design components to unify the look and feel of the corridor. These components include:









Landscape Treatments

NEXT STEPS

- Compile and consider input from tonight's meeting
- Continue to listen and engage the community
- Continue developing the Purpose and Need and preliminary alternatives
- Hold open houses and conduct stakeholder meetings

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

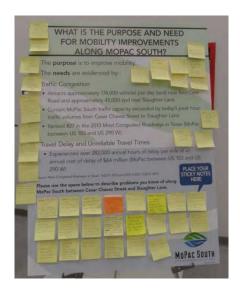




COURT REPORTER



MOPAC SOUTH ENVIRONMENTAL STUDY November 7, 2013 Public Scoping Meeting & Open House Input from Interactive Exhibits



Wha	t is the Purpose and Need for Mobility Improvements along MoPac South? (sticky notes) - verbatim
P1	1. MoPac is grid locked at 8 AM North of Slaughter.
	2. Bus lane, park and ride, HOV lane??
P2	1. Improve MoPac (S) at William Cannon after flyover feeds to MoPac South.
	2. Please no toll lanes.
P3	Yes, we need more lanes along MoPac. Please!
P4	Bridge over Barton Skyway connecting Lamar to MoPac.
P5	Think Monorail
P6	Underpass/overpass at Slaughter.
	More lanes on MoPac
P7	South MoPac cannot remain only two lanes in some areas. Delays are caused by too much merging
	traffic onto too few lanes
P8	Need express lanes from South Austin to 183. While I don't like toll lanes, willing to pay to get
	somewhere in a reasonable amount of time. Need more lanes across both the Lake and Barton
	Creek.
P9	No tolls on MoPac
P10	Improve entrance ramps! Traffic slows across all lanes at <u>every</u> entrance ramp.
P11	1. Extend 3 rd lane from W. Cannon bridge to Slaughter.
	2. Add a 4 h lane at Slaughter traffic light to have 2 dedicated lanes to turn left on Slaughter and 2 lanes to cross Slaughter.
P12	At Davis – add southbound entry ramp and north exit ramp.
P13	Develop rail along MoPac – the only practical long term solution.
P14	Light rail and express lanes. Do not bring additional traffic to MoPac. Increase on/off at Slaughter.
P15	SH 45 SW will add traffic to MoPac. Do not build SH 45 SW then you can try and improve flow of
	existing traffic.
P16	More lanes. No tolls. Have City of Austin consider widening Lamar, 1 st , Congress. MoPac and 35
	can't be the only N/S roads.
	More lanes. Overpass at Slaughter. No tolls. Use shoulders as turn lanes.
P17	wore laries. Overpass at Slaughter. No tolls. Ose shoulders as turn laries.

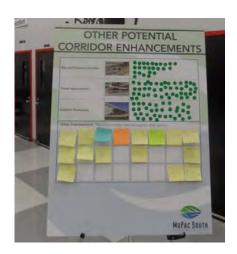
Wha	What is the Purpose and Need for Mobility Improvements along MoPac South? (sticky notes) - verbatim	
P19	More lanes on MoPac, please.	
P20	- Need HOV lanes to downtown Austin.	
	- Need HOV lanes to Parmer Lane.	
	- No toll roads.	
	- Slaughter intersection needs improvement during peak rush hour.	
	- Improvement to get across the river faster.	
P21	Weekday morning congestion at MoPac North and 290/71 is absurd and dangerous! One access to	
	MoPac from 3 lanes of cranky drivers is awful. A serious road rage incident waiting to happen.	
P22	Bring light rail and express lanes.	
	1. Congestion is #1 problem.	
	Need dedicated exit and merge lanes.	
	3. Need at least 2 more lanes in each direction to accommodate current traffic/future growth.	
	4. Entrance ramps through neighborhoods – reroute these.	
P23	Bring Rail Here	
P24	Bicycling and walking on MoPac South are treacherous and lonely.	
P25	Extend right turn lane at Slaughter going south.	
	Bottleneck going south where 3 lanes merge to 2 lanes.	
P26	MoPac South is an expensive method for meeting our transportation needs. We need multimodal	
	solutions, and better use of land.	
P27	Bottlenecks at 290, Davis, 360 northbound. William Cannon southbound.	
P28	Fix the bottleneck on MoPac North and 290 3 lane to 2 lane – makes no sense.	
P29	Improve flow at Enfield exit and create underpass at Slaughter Lane and then at La Crosse add an	
	overpass with exits/on ramps.	
P30	No Tolls	
P31	Simple fix open up dedicated merge/exit lanes for William Cannon (to South) and Davis Lane.	
	Pavement exists!	
P32	Northbound MoPac: needs longer right turn lane at Slaughter; arrows to turn right, too.	
P33	No existing roads tolled. Remember??	
P34	The new flyover from 290/71 west onto S. MoPac causes a lot of backup where it merges onto	
	MoPac. There is an on-ramp from the SB access road and the William Cannon exit. Too much	
	merging which causes stopped cars on MoPac. Just generally unsafe and inefficient.	
P35	Additional lanes are needed as well as improved access at Slaughter and William Cannon – on and	
	off!	
P36	New lanes will fill up immediately – won't solve problem.	
P37	Needs assessment must consider not only current problems but also FUTURE traffic loads as more	
	housing in constructed in South and SW Austin and Hays County. Also, it must take into account	
	increased traffic from the "45" project.	
P38	Greater foresight. Growth is expected to continue and we can only expand roadways so much. Why	
	are there no comprehensive elevated rail plans? Look to the northeast for mass transit solutions.	
P39	Please, please, please – no elevated highway at the intersection of S. MoPac and Slaughter!!! There	
	are so many neighborhoods right there. As much as I'd hate to see it go, there is ample space in the	
	center of the existing S. MoPac lanes, to add more lanes. Living near an elevated is like living in	
	Houston	

Wha	What is the Purpose and Need for Mobility Improvements along MoPac South?	
	(sticky notes) - verbatim	
P40	Congestion is #1 problem.	
P41	It's ridiculous that westbound Slaughter has only one turn lane onto MoPac! Until the larger problem	
	of Slaughter over-use is fixed, people need to be able to legally turn right from Slaughter onto MoPac	
	via two turn lanes. The only addition needed will be to change the light signals.	
P42	Possible to make Barton Skyway a through street – could alleviate congestion.	
P43	HOV lanes possible?	
	No tolls, please.	
	Add a 3 rd lane.	
	All should help congestion.	



	Range of Alternatives
	(sticky notes) - verbatim
R1	Please extend MoPac south of Slaughter to La Crosse and further to 45 – keep frontage road but
	add freeway – it will help traffic immensely!!! Thanks!!!
R2	Don't make MoPac I-35 West.
R3	Additional general lanes are needed. Tolls must be <u>reasonable</u> . No build is not an option. We are
	already behind on growth infrastructure.
R4	Please do not elevate MoPac from William Cannon to La Crosse – Potential noise pollution near the
	Wildflower Center.
R5	Public transportation along the corridor monorail. Coordinate with Capital Metro.
R6	Look at HOV on existing pavement.
R7	Must pay attention to how this stretch fits into the overall transit system along MoPac. Any study
	without the extension of 45 considered will be incomplete - must fit MoPac if 45 is any kind of real
	option.
R8	Multi-directional lanes that change direction based on rush hour.
R9	Metered entrance ramps.
R10	Invest in Lone Star Rail first.
R11	Create 2 R lanes from Westbound Slaughter onto Northbound MoPac.
R12	Extend the L turn only lane on SB MoPac to turn left on Slaughter.
R13	Restripe the SB lanes to use the existing pavement all the way to Davis. Make R lane an exit only for
	Davis and keep 2 lanes going straight over Davis bridge.
R14	The issue in congestion is based on the limitation of vehicles to efficiently exit of MoPac. As most
	vehicles are headed downtown during the morning, how is congestion addressed with a bottleneck at
	downtown exits?
R15	Open up dedicated merge/entrance and exit lanes at Davis and William Cannon.
R16	1. Increase non-toll lanes – at least 2 in both directions.
	2. Traffic signal synchronization.
	3. Exit and entrance ramps that, currently route through neighborhoods, reroute these to dedicated
	feeder roads.
R17	More lanes, no tolls, possible metering lights transit!
R18	Express bus lanes and park and ride lot.
R19	HOV lanes – not tolled or make it inexpensive.

	Dange of Alternatives	
	Range of Alternatives	
	(sticky notes) - verbatim	
	More lanes needed.	
	Growth is already here – we need to play catch up BADLY!	
R20	HOV lanes are good – but people must use them.	
R21	Variable tools – STUPID!	
R22	With largest employers centrally located rail is a no brainer!	
PR3	Check the traffic light sequencing at Slaughter and MoPac – exiting MoPac SB to turn left on	
	Slaughter, the light for NB MoPac stops the eastbound Slaughter traffic and it backs up so SB	
	MoPac can't turn left.	
R24	I live right by Slaughter and work at Seton (on 38 th St.). I speak for many hospital employees: build a	
	rail system up the MoPac corridor and we would gladly take it to work, instead of driving! This town	
	needs rail service to downtown and the airport.	
R25	Add HOV lanes (no tolls). Build <u>underpasses</u> at Slaughter and La Crosse. No tolls please! We don't	
	want to have to pay to get to the shops!	
R26	Need more lanes of all types. No build not an option. Tried that in 80's and 90's, did not work then	
	will not work now. Growth will go SW and nothing is going to stop it. Build the roads.	
R27	Ground public transportation.	
	Monorail – Disneyworld moves hundreds of thousands daily.	
	Add another lane.	
	HOV best plan – it works in Houston.	
	No toll on express lane - salaries are not commensurate with ability to pay tolls.	
R28	Whoever wrote the note about the noise pollution bothering the flowers at Wildflower Center is	
	NUTS! Do you honestly think the flowers care about the noise? What about the people?! Take care	
	of the people!	
L		



Enhancements	Preferences Indicated using Green Dots
Bike and Pedestrian Facilities	27
Transit Improvements	47
Aesthetic Treatments	35

Other Potential Corridor Enhancements	
	(sticky notes) - verbatim
O1	Dedicated bike lanes with <u>curbs</u> for safety.
O2	Bikes and pedestrian lanes do <u>not</u> have a place on a major roadway.
O3	Transit improvements are not worth the investment. Bike/ped and aesthetics are more important.
O4	No pedestrians or bicycles on MoPac.
O5	Bikes do not belong on major roadways. We are soon to have a 30-mile hike and bike trail from
O6	Wildflower Center to Zilker let bikers use that safer for them cheaper for the rest of us.
	Safe pedestrian and bike crossing needed at Slaughter Lane for high school students.
07	Why not stand alone bike/ped trail?
O8	Adding a separate bike lane as a part of any major improvement would be a safer way than just
	marked bike lanes.
O9	Park and ride to major job centers would be great.
O10	Bikers and pedestrians should not be on a major highway at all because it is dangerous for the driver
	and for the biker/pedestrian.
O11	Sound walls generally unnecessary.
O12	Express bus lanes and park and ride lots.
O13	No bike/ped lanes on a major highway. Far too dangerous; other options exist for them to navigate
	north/south.
O14	Re-stripe parts of the road that have wide shoulders, to add a lane (it's worked before).
O15	No sound walls – preserve the beauty of the drive.
O16	Sound walls around residential areas (with ivy!).



MoPac South Environmental Study November 7, 2013 Public Scoping Meeting and Open House Input from Interactive Exhibits Page 7

Constraints Map		
	(sticky notes) - verbatim	
C1	Take care of current traffic problems and volume of cars on the roads FIRST instead of building bike	
	lanes that are not used. Bikes shouldn't be on highways and high volume roads!	
C2	Build overpass at Slaughter.	
C3	No overpass at Slaughter! How about an underpass? Use the existing land in between the MoPac	
	lanes to add capacity – not an unsightly overpass that many people would live near	
C4	<u>Double</u> turn lanes from westbound Slaughter onto S. MoPac.	
C5	Double turn lanes from westbound Slaughter to S. MoPac - just change the traffic rules.	
C6	Improve traffic light timing at intersection of MoPac and Slaughter going north. Timing of lights is WAY	
	too short and backs up traffic on MoPac going north. People are so frustrated by this that they go	
	driving on the shoulder when they are not supposed to do that.	
C7	When do you decide to build thru lanes under Slaughter (vs. adding more turn lanes with same delay	
	at light?)	
C8	Let a nonstop turn right into Davis Lane from MoPac. Just like it was done at MoPac exit to 5 th Street.	
C9	Dual lanes here only slow things down as traffic merges and gets more congested. Add more lanes	
0.10	here.	
C10	When reduce from 3 lanes to 2 between William Cannon and Davis. Wrong lane ends two left lanes should continue with the right hand lane.	
C11	Suggest right turn only lane from eastbound William Cannon to southbound frontage of MoPac.	
C12	Build more traffic lanes!	
C13	Suggest overpass or underpass at Slaughter to improve traffic flow and increased growth in Driftwood/FM 1826.	
C14	No more environmental studies are needed, enough already. You know how to build roads	
	successfully with least amount of environmental harms. So stop wasting money on another study and	
	use that money to build more lanes.	
C15	All lights need to be synced. Really shocked they aren't already!	
C16	NB LP360 off ramp. Is there a better way to separate thru and right turning traffic when left turners	
	backup to exit?	
C17	Lane assignment sign between Barton Springs Road and Bee Cave (on SB FR) needs to be updated.	
C18	Bikers are going to have a 30-mile hike and bike trail from Wildflower Center to Zilker let them use	
	that and keep them off MoPac, safer for everyone.	
C19	Build more safe bike lanes to encourage more bike on the road – less pollution - no bikes on MoPac!	
C20	Build more lanes first. Not bike lanes. Bike lanes need to stay off of main high traffic roads.	
C21	NO BIKE LANES on MoPac.	

	Constraints Map
	(sticky notes) - verbatim
	During morning rush hour, both lanes of northbound – 5 th Street exit need to be able to turn right onto the contract of the
C23 C	Continue Barton Skyway as a thoroughfare with a bridge.
C24 C	Grooved pavement "S turn" is high frequency of "spinout" accidents that back up traffic.
C25 S	Study should extend to State Highway 45.
	More lanes are not the answer. By the time they are completed we will be over capacity again. Better
	ntegrated mass transit options are needed (i.e. monorail, elevated trains).
	Please add right turn lane(s) from northbound MoPac to eastbound Slaughter.
	onger right turn lane at Slaughter and northbound MoPac. Help greatly getting Bowie High School raffic moving along.
	Consider growth in Hays County - both 290 and 45 - those people are going to use MoPac.
	Bike lanes not a good idea on high speed roads (think deaths on 360).
	Inderpass at Slaughter Lane overpass at La Crosse.
	Overpass at Slaughter and La Crosse.
	This study should extend to S. of Slaughter to La Crosse ← agree.
	This intersection backs up extremely far north on MoPac. A true interchange would be welcomed.
	Start right hand turn lane much further back (north) from Slaughter.
	'es please! Ditto (referring to comment on C35)
	Northbound exit for Davis southbound on ramp from Davis to MoPac. YES!! (No)
	Go under if it makes sense to create a through intersection.
	his neighborhood uses trails in this Nichols Park Greenbelt for walking.
C40 F	Restripe existing pavement
-	Dedicated entrance lane at Davis N.
-	3 lanes northbound (agree)
C41 F	Paved trail connection underneath MoPac.
C42 2	suggestions for Davis Lane going north on MoPac:
1	. Metered entrance ramp.
2	2. Open existing concrete to create 3 lanes north.
C43 3	Ianes/side from William Cannon to Slaughter.
C44 A	Add segment of shoulder to create 3 rd lane (2 lanes).
C44 S	Shared-use paths to connect all MoPac corridor destinations
	This merge is very bad with frontage entrance + 290 entrance + William Cannon exit. Very dangerous - choke point.
	Short weave to William Cannon
	These exits and on ramps are dangerous. Maybe get rid of the access road on-ramp?
	At new southbound flyover (290 to MoPac) 2 merge lanes/one off (Wm Cannon) Need help!
	There is something wrong with the weaving from the on ramp/off ramp to William Cannon and the DC.
	t may be good to close this on ramp.
	Exiting 290 overpass and merging to southbound MoPac is very dangerous and congested at rush
	nour.
	Observation tower.
C52 •	Noise

	Constraints Map
	(sticky notes) - verbatim
	MSAT
	Increase traffic Cumulative impacts
CE2	Cumulative impacts De these people really peed their own exit?
C53	Do these people really need their own exit?
C54	Can you add capacity (a lane in both directions) extending bent cap without adding a column? Barton Creek Bridge.
C55	This should be 3 lanes and on ramp should merge with MoPac, not MoPac merging with on-ramp lane.
C56	Fix the timing at THIS light so people don't gridlock the southbound MoPac access road in the morning.
C57	See drawing on post-it.
C58	See drawing on post-it.
C59	See drawing on post-it. (Add ramp to 360 NB)
C60	Consider an exit on NB Loop 1 to connect to 360 NB.
C61	Chad's bike path.
C62	Shared-use paths connecting all destinations.
C63	Southbound on ramp – extend? Or remove and use on ramp at Intel – bottleneck (++)
C64	Drivers cause congestion by getting off MoPac and getting right back on. Maybe get rid of this on-
	ramp?
C65	There was no post-it note labeled C65
C66	Loop 1/360 NB – left turn lanes back up and require 4-6 cycles to transit intersection onto 360 NB.
	Consider alternatives like cont. flow intersection (like the new work at the Y in Oak Hill) or a direct
	connect to ease congestion.
C67	Convert shoulder to main lane to reduce weaving.
C68	Merge issue northbound 290 to MoPac can cross too early to get off on 360.
C69	Can there by the addition of white stick (stupid sticks) @ merge lane 290 and MoPac North (Best Buy) No good flow.
C70	Create 3 lanes north over 290. 3 lanes should fit on existing bridge.
C71	Add on ramp here to provide direct access to 290 fly-over. This allows a driver to skip rush hour backup on MoPac.
C72	Extend lane north on MoPac.
C73	Use funding from MoPac South to mitigate environmental effects by funding Violet Crown Trail even
0/3	outside of MoPac South ROW.
C74	This whole intersection is confusing. Better signage needed!
C75	Extend inside lane (merge lane) past William Cannon to Convict Hill. Start merge after William
	Cannon.
C76	Extend inside southbound lane all the way to Davis.
	Bridges exist wide enough
	Missing pavement between bridges on grass.

Attachment E Handout Materials



Quality of Life Through Better Mobility

THE PROBLEM

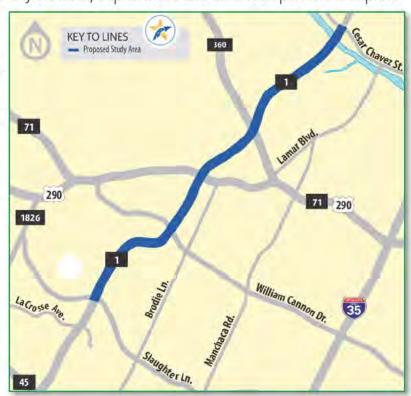
MoPac Expressway south of Lady Bird Lake is a vital artery for Austin commuters and neighbors, as well as visitors to our region. Constructed between 1973 and 2013 as a four to six lane divided highway, it attracts up to 150,000 cars and trucks per day. The corridor provides access to neighborhoods, schools, businesses, parks and trails, and recreational centers, all of which would benefit from enhanced mobility and safety. Over time, 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

mobility on approximately eight miles of the MoPac Expressway from Cesar Chavez Street to the Slaughter Lane area (project limits will be confirmed following traffic and environmental analysis).

An environmental study has been initiated to determine the best alternatives for improving mobility and safety. Over the course of the study, a full range of alternatives will be developed that will take into account the needs of drivers, transit riders, bicyclists and pedestrians, as well as surrounding businesses, neighborhoods and the environment. Analysis of engineering feasibility as well as social, economic and environmental impacts of each alternative will be conducted. With this information and public input, the study team will identify a recommended alternative. Throughout the process, the community will be consulted on a wide range of topics, including:



- Purpose for and need of improvements to MoPac
- Alternatives and roadway design
- Bicycle and pedestrian accommodations
- Corridor aesthetics
- Neighborhood access and connectivity
- Environmental considerations









SEPTEMBER 2013

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.

CONTEXT SENSITIVE SOLUTIONS

The study team is also initiating a Context Sensitive Solutions (CSS) process, so that any mobility improvements not only meet the needs of the community they serve, but fit into the physical setting while reflecting the unique features and characteristics of the project area.

PUBLIC INPUT

The study team is committed to maintaining open communication with residents, local leaders and businesses in the area, as well as the traveling public, to ensure that the study reflects the needs and input of the community and its various stakeholders. Throughout this process, the study team will:

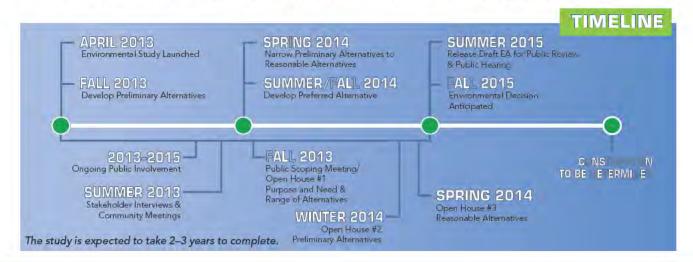
- Conduct open houses
- Publish newsletters
- Visit with neighborhood groups and other stakeholders
- Share information online and via social media

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 Email: mhurst@ctrma.org | Phone: (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 mobility and safety 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.

SEPTEMBER 2013



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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



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

1.	What are the biggest issues facing the MoPac South 0	Corridor?				
2.	What are your biggest concerns with mobility in the Mo	Pac South C	orridor?			
3.	Please let us know how much you agree or disagree w	ith the followi	ng statem	ents (check	one)	
3.	Please let us know how much you agree or disagree v	rith the followi Strongly Agree	ng statem Agree	nents (check	(one) Disagree	Strongly Disagree
	Please let us know how much you agree or disagree v Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly				- ,
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a	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly				- ,
a	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly				- ,

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.

- OVER -

		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. 6.	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	_Yes nity constrain	_No nts (e.g. co			
	What groups, organizations or individuals should the st MoPac South Environmental Study?	udy team talk	with to g	et additiona	l information	on for the

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

NAME (PLEASE PRINT):			
EMAIL:			
Check if you would like to participate in issue specific discussions regarding the MoPac South Environmental Study. Mark your areas of interest.			
Bicycle/Pedestrian Aesthetics/Context Sensitive Solutions	General Design Environmental/Water Quality		

WE NEED YOUR INPUT



YOU CAN ALSO VISIT US ONLINE AT OUR VIRTUAL OPEN HOUSE

www.MoPacSouth.com

FROM NOVEMBER 8 THROUGH 18, 2013

Download and review tonight's meeting materials

Fill out the community survey

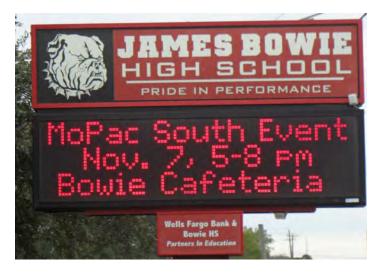
Leave us your comments or questions

Sign up for electronic updates

Attachment F Photos

MoPac South Environmental Study

Public Scoping Meeting and Open House
James Bowie High School • 4103 Slaughter Lane • Austin, TX 787499 Thursday, November 7, 2013











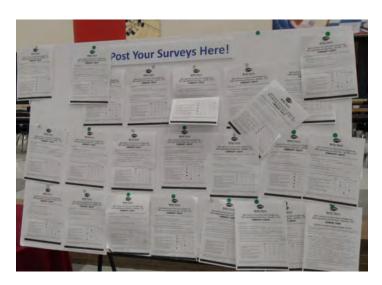


MoPac South Environmental Study

Public Scoping Meeting and Open House James Bowie High School ● 4103 Slaughter Lane ● Austin, TX 787499 Thursday, November 7, 2013













Attachment G Registration Forms



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
Mil i	Carroll Ray Hall	78739
MACASTISSES	JERRY STIAND	78749
	Paul Bove	78749
	Vicky North	78739
	15 alab	78745
	Sandra Joseph	78737
	Brian Smith	78739
	JESTICA VIDAL HARRIS	78749
	Steven Austin	78748
	Dan Joseph	79739



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Rick Mason a PENNY, Too	78739
	SUE FINIA	18139
	Bruce Hight	78749
	DavidTrantman	78749
	Leigh Ziegler	78735
	LUKE U RIE	78749
	DON Glowke	78739
	Vikti Goodwin	78739
	Stephen Vickers	78749
	DICK KALLERMAN	78704



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Tina Walker	78620
	Donald A Shelton	78749
MANAGEMENT AND	Paul Bynum	
	DRIAN Bellfi	
WEIGHT GATE OF THE STATE OF THE	Richard Pope	78748
	Julie Lewis	78749
-	Mike Lowis	78749
	TOM GRIEBEL	78737
	Chad Cragar	78723
	MIKE DARTEL	78748



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	William Burdick	78736
	15/1 Banch	78704
	Kobon Cellick	7873/
	MICHAEL CHAVEZ (4xDOT)	78748
	TED NAUMANN	78739
	Adrianne Chmiola	78748
	Jessica Salazar	78757
,	Dave Jones	78739
	Lamalee MarDoneld	78749
	Tom Wold	78702



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Jesicancue	78749.
	Jeff & Lupan Bowen	78749
	CHRIS SANDERS	78739
	Clom & John Derrick	78739
	Josh Ortz	66223
	RODINEY SONIT	7.8739
	Cinallia Zuls	70739
	Larley Valian	18749
	Both Blanchard	78737
	Michael Hooks	78739



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	SEAN JUMNSON	78749
	Taryn Ficke	78749
	John Fedrak	78737
	204 FACHT	78739
	Andry Atlas	78723
	Sandy vanGoethem	78739
,	Michelle Lockhoof	78739
1	Joel Hull	78137
-	Claudia Corum	78749
	DE SCHNOESER	78737



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Daniel McCauley	78739
	Bob Wittmeyer	78736
	Jim Schissler	78739
	Bobby Cast	78616
	KOREN MULHOLLAND	78652
	MATT RIENSTRA	78735
	John Fan	78749
	JUSTIN WORD	73717
	Lisa Hat	78737
	Karli Mieler	78749



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	David Holmas	78746
	Karen and Educido Gutierrei	78739
	Linda Thill	78739
-	Bobbie Sauger	78731
	JAMES FOUNLER	78746
	Rod Crain	78749
- AAIAA	Sam Jugler	18748
	MARCY SPROTT	78739
	KAREN CLARY	78739
	Shel CANMON-MEROL	



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	KORED POVERS	28739
	Unde & Gay Cotron	78748
	KEUIN JOMASKEL	73739
	Chris Hobz	73748
	ana Cosse	78749
	PETER VARTERESS, AN	78748
	Laureen Cresnow	78739
	Adam Abrams	7874/
	Pat Shotwell	78735
	Scott Wallace	75739



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Bridget Robinson	78745
***************************************	Bridget Robinson PETER EVANS	78748
	Ron Horne Lynne Andrus Many Lynn Gauteaux	78745
	Lynne Andrus	78748
	Many Lynn Gauteaux	78739



PUBLIC SIGN-IN SHEET

✓ ELECTED OFFICIAL	NAME (PLEASE PRINT)	ZIP CODE
	Kursten Schmersahl Mike Person ETT	18139
	MIKE PERSONETT	78745
	Maria Cynthia Lara	78748
	Kevin Good	7/736
	Laurie Gunderson	78739
	Kyle Sham	78779
	Alex Ariza	
	Offerente Beigerlo-boxt	78739

Attachment H Virtual Open House Web Page Analysis

Nov 5, 2013 - Nov 20, 2013



Mopac South http://www.mopacsouth.com

Pages

ALL * PAGE: /environmental/open-house.php



Explorer



Page	Source / Medium	Pageviews	Unique Pageviews	Avg. Time on Page	Entrances	Bounce Rate	% Exit	Page Value
		727 % of Total: 30.38% (2,393)	288 % of Total: 19.32% (1,491)	00:01:24 Site Avg: 00:01:28 (-4.44%)	210 % of Total: 31.96% (657)	57.62% Site Avg: 41.55% (38.67%)	32.05% Site Avg: 27.46% (18.73%)	\$0.00 % (Tota 0.00 (\$0.00
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2. /environmental/open-house.php	t.co / referral	92	45	00:01:46	36	63.89%	38 04%	\$0.0
3. /environmental/open-house.php	google / organic	46	15	00:01:42	3	66.67%	26 09%	50 0
4. /environmental/open-house.php	us-mg6.mail.yahoo.com / referral	37	7	00:00:51	6	16.67%	13 51%	\$0 (
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Attachment I Community Survey Forms

During the Open House and concurrent Virtual Open House, the study team provided participants with the option to offer additional input through 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 who chose to participate.



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

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2. \	What are your biggest concerns with mobility in the Mo			SLAU41	4 TEN	
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	Please let us know how much you agree or disagree v Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly				
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a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly				

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.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 	Ø	/0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	Ø	0	0	0	0
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Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

· too much auto traffic					
What are your biggest concerns with mobility in	the MoPac South C	orridor?			
· use of tolls as a Juno	ling mechan	usin	-		
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a serious problem. b. There is a need to better manage traffic in the	Strongly Agree				

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	0	9	0	0	0
 A goal of any proposed improvement should be to protect the environment. 	0	0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	Ø	0	0	0
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7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	dy team talk v	with to ge	t additional	informatio	n for the



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

1.	What are the biggest issues facing the MoPac South Control of the Sace	_	n			
2.	What are your biggest concerns with mobility in the Mo	Pac South Co	orridor?		***************************************	
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a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly	_		·	~ .

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. 	A goal of any proposed improvement should be to protect water quality.	0	0		0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. C 6. A s	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communitructures, endangered species, water resources) you abouth Corridor?	Yes <u>✓</u>	No s (e.g. ce			
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Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

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	over the next decade or two.			3 5 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 J	
3. Pl	ease let us know how much you agree or disagree w	ith the followi Strongly Agree	ng statem	ents (check Undecided	one) Disagree	Strongly Disagree
	Traffic congestion in the MoPac South Corridor is a serious problem.		0	0	0	0
	There is a need to better manage traffic in the MoPac South Corridor.	6	0	0	0	0
	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	0	0
	There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	0	

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	6	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h. A goal of any proposed improvement should be to protect the environment.	0		0 }	> @	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	0	0	0	
 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or commun structures, endangered species, water resources) you a South Corridor? 	ity constraint	ts (e.g. ce			
					



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

. What are the biggest issues facing the MoPac South					
Traffic. Unbridled + un	regulat	red g	frowth	part	i cula
m Hays Co.	Ū		J		1 1
. What are your biggest concerns with mobility in the M	oPac South C	orridor?			ши
I do not want SH45SW	-it wi	11 sin	uply tr	ausfe	r 😝
ne traffic from Bradie + the					
	with the follow	ing staten	nents (check	one)	
	with the follow Strongly Agree	ing staten	nents (check Undecided	one) Disagree	Strongly Disagree
	Strongly				
a. Traffic congestion in the MoPac South Corridor is	Strongly	Agree			
 a. Traffic congestion in the MoPac South Corridor is a serious problem. b. There is a need to better manage traffic in the 	Strongly	Agree			

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Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
0	\otimes	0	0	0
0	0	\otimes	0	0
v×	0	0	0	0
Ø	0	0	0	0
⊗	0	0	0	0
e aware of t	that should	d be conside	ered in the	MoPac
		meteries na	urke hietor	ic sitos/
le si	CONC VIN M	ent i	e to	urersa bl
/ team talk	with to ge	t additional i	nformatior	n for the
	Agree Ag	Agree Agree	Agree	Agree



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

1. What are the biggest issues facing the MoPac S	South Corridor?				
2. What are your biggest concerns with mobility in	the MoPac South C	forridor?			
3. Please let us know how much you agree or disa	gree with the followi Strongly Agree	ing staten	nents (check Undecided	(One) Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corrido a serious problem.	ris 🛇	$\overline{}$	$\overline{}$	_	
a schods problem.			O	O	0
b. There is a need to better manage traffic in the MoPac South Corridor.	≫	0	0	0	0
b. There is a need to better manage traffic in the	rian Ø	0	0	0	0 0
b. There is a need to better manage traffic in the MoPac South Corridor.c. There is a need to improve bicycle and pedest	rian Ø	0	0	0	O O O Ø

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	\triangleright
g.	A goal of any proposed improvement should be to protect water quality.	1	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	Ø
5. l 6. /	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communicatructures, endangered species, water resources) you South Corridor?	_Yes ∠ nity constrain	_No its (e.g. ce			
	What groups, organizations or individuals should the st	udy team talk	with to g	et additional	informatio	on for the



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

. What are the biggest issues facing the Mo			. 1	ı	Í	/ -
so many cars, not enough 1	lanes, po	<u>porly des</u>	igned	entran	ce fer	it ran
affic light timing at Slave						
What are your biggest concerns with mob	thility in the Mol	Pac South Co	orridor? <u>USh</u>	ort term	solu	tions in
ddition to long term pla	MS					
					,	
Please let us know how much you agree		th the followi	ng statem	ents (check	one)	
		th the followi Strongly Agree	ng statem Agree	ents (check	one) Disagree	Strongly Disagree
Please let us know how much you agree	or disagree wi	Strongly				0.
Please let us know how much you agree of a. Traffic congestion in the MoPac South C	or disagree wi	Strongly				0.
Please let us know how much you agree of a. Traffic congestion in the MoPac South of a serious problem. b. There is a need to better manage traffic	or disagree wi	Strongly				0.

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gly Agre e	ee Undecid	ed Disagree	Strongly Disagree
С) 0	0	0
С) (0	0
С) (0	0
0) ()	0	0
0	0	0	0
No traints (e.g. e of that sho	cemeteries, ould be cons	, parks, histor sidered in the	ic sites/ MoPac
talk with to	get addition	al information	n for the
1	ı talk with to	ı talk with to get addition	n talk with to get additional information



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 What are the biggest issues facing the MoPac South C 	orridor?					
I live at Slaughter and Mopac	and	DONT	- Wan	t an		
overpass towering over my neig			estlutics	matter.	to resident Its why w	s je
2. What are your biggest concerns with mobility in the Mo The back up on Slaughter would			moved	down s	outh. We support wo green Space	t) 1
turn lanes on to Mopac. The bigger	fix is	Connec	ding T	۷45 ،،،	· · · · · · · · · · · · · · · · · · ·	
3. Please let us know how much you agree or disagree w	th the followi	ng statem	nents (check	one)		
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree	
Traffic congestion in the MoPac South Corridor is a serious problem.	Ø	0	0	0	0	
b. There is a need to better manage traffic in the MoPac South Corridor.	Ø	0	0	0	0	
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	Ø	0	
d. There is a need to improve access to public transit service in the MoPac South Corridor.	Ø	0	0	0	0	
					-	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Q	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Q	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	8	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	Ø	0	0	0	0
6. <i>F</i> s	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you south Corridor? The areas agaifer rechangements agaifer rechangements.	are aware of t	hat shoul	d be conside	ered in the	MoPac
	protected should stay that was	0	1.02.30			
	What groups, organizations or individuals should the st	tudy team talk	with to ge	et additional	informatio	n for the
A!	Il the areas of S. Mopac the dded to, the increase capacity	at are and de	two la	nes hee	id to w-dou	be uns,



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1.	What are the biggest issues facing the MoPac South				/	
	NOT enough capacity environmental constrain	ts	pieac			
2.	What are your biggest concerns with mobility in the Nack of transportation					
	•					
		*				
3. 1	Please let us know how much you agree or disagree	with the follow	ing staten	nents (check	cone)	
3. 1	Please let us know how much you agree or disagree	with the follow Strongly Agree	ing statem	nents (check	(one)	Strongly Disagree
	Please let us know how much you agree or disagree Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly	_	•	,	4,
a.	Traffic congestion in the MoPac South Corridor is	Strongly	_	•	,	4,
a.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor.	Strongly	_	•	,	4,
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly	_	•	,	4,

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	8	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	9	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. 6.	Do you sometimes avoid the MoPac South Corridor beaution of the Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communication of the communication	Yes	No ts (e.g. ce	-		
	Nhat groups, organizations or individuals should the study? OAK HILL ASSOC OF		4.0		informatio	on for the



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

1. What are the biggest issues facing the MoPac South C		d in	tersen	tions	5 }
2. What are your biggest concerns with mobility in the Mc Continued growth in 5			Mount	t Y	
3. Please let us know how much you agree or disagree w	ith the followi	ng statem	nents (check	(one)	
R is	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.		Agree	Undecided	Disagree	J ,
<u> </u>		Agree	Undecided	Disagree	J ,
a serious problem. b. There is a need to better manage traffic in the	Agree	Agree	0	Disagree	J ,
a serious problem.b. There is a need to better manage traffic in the MoPac South Corridor.c. There is a need to improve bicycle and pedestrian	Agree	Agree	0	Disagree	J ,

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Q	0	0	0
g. 	A goal of any proposed improvement should be to protect water quality.	0	Ø	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	6	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	Ø.	0	0	0
5. E 6. A si S	That groups, organizations or individuals should the study?	Yes V nity constraint are aware of the second seco	No S (e.g. ce hat should with to ge	d Co	ered in the	МоРас - /-////



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

with the study team.					
1. What are the biggest issues facing the MoPac South C	Corridor?				
2. What are your biggest concerns with mobility in the Mo		4	o to a	2 Ce 5 l	
coogettion					
1					
3. Please let us know how much you agree or disagree w	ith the followi	ing staten	nents (check	one)	
 Please let us know how much you agree or disagree w 	vith the followi Strongly Agree	ing statem Agree	undecided	one) Disagree	Strongly Disagree
Please let us know how much you agree or disagree w a. Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly			-	
a. Traffic congestion in the MoPac South Corridor is	Strongly			-	
a. Traffic congestion in the MoPac South Corridor is a serious problem.b. There is a need to better manage traffic in the	Strongly			-	
 a. Traffic congestion in the MoPac South Corridor is a serious problem. b. There is a need to better manage traffic in the MoPac South Corridor. c. There is a need to improve bicycle and pedestrian 	Strongly			-	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Ø	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	Ø	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	Ø	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. 1 6. 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you assouth Corridor? Exict of ARCA (Clarents) What groups, organizations or individuals should the standard South Environmental Study?	_Yes <u>√</u> nity constrain are aware of	No No nts (e.g. ce that shoul	d be consid	ered in the	e MoPac
	CCHBA (Likele ()					



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

1. '	What are the biggest issues facing the MoPac South C	orridor?			,	,
	integrated pedesticax/	like 7	acil	ities a	ut v	acou
	paints in the corridor /7	VO, V4	Pane	_ / 4	pulil	1.
	transit garrettes	Spridg	e on	Barto	n sk	y wae
2. \	What are your biggest concerns with mobility in the Mo	Pac South C		Lornal		Stie (
	Lack of HOV lanes / pub	lie tr	assi	t		
3. I	Please let us know how much you agree or disagree w	ith the followi	ng staten	nents (check	one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
a.	Traffic congestion in the MoPac South Corridor is a serious problem.	6	0	0	0	0
b.	There is a need to better manage traffic in the MoPac South Corridor.	©	0	0	0	0
C.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	©	0	0	0	0
d.	There is a need to improve access to public transit service in the MoPac South Corridor.	(a)	0	0	0	0

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
	al of any proposed improvement should be to age congestion.	0	0	0	0	0
	al of any proposed improvement should be to ove response times for emergency vehicles.	0	0	0	0	0
	al of any proposed improvement should be to ect water quality.	0	0	0	0	0
	al of any proposed improvement should be to ect the environment.	0	0	0	0	0
_	al of any proposed improvement should pout moving more people, not just more sles.	0	0	0	0	0
6. Are the	use current pedestrian/bicycle facilities? ere specific environmental constraints or commures, endangered species, water resources) you Corridor?	nity constraint				
	roups, organizations or individuals should the st South Environmental Study?	udy team talk	with to ge	t additional	informatio	n for the



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

With the study tourn.					
1. What are the biggest issues facing the MoPac South C	orridor?				
	Manus v				
What are your biggest concerns with mobility in the Mo	Pac South C	orridor?			
Mobility will continue to ge	f wors	e as	Mon	e Deo.	ple_
move here.					
Please let us know how much you agree or disagree w	ith the followi	ing statem	ients (check	one)	
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	6	0	0	0	0
b. There is a need to better manage traffic in the MoPac South Corridor.	0	0	0	0	0
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	©	0	0	0	0
d. There is a need to improve access to public transit service in the MoPac South Corridor.		0	0	0	0

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.		0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	©	0	0	0	0
g. 	A goal of any proposed improvement should be to protect water quality.		0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	(0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	©	0	0	0
6. A	Do you use current pedestrian/bicycle facilities? The there specific environmental constraints or communitructures, endangered species, water resources) you a south Corridor?					
M	that groups, organizations or individuals should the studioPac South Environmental Study? HAN, Shady Hollow Hon,			t additional i	informatio	n for the



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1. \	What are the biggest issues facing the MoPac South C		, ETG.	HAD ADI	ang Mo	re Fe
. , .	TRAFFICTO ALPEADY CONGESTED ROAK					
2. \	What are your biggest concerns with mobility in the Mo			FFF. P	FOUGE	
	congression.					
3. Please let us know how much you agree or disagree with the following statements (check one)						
3. I	Please let us know how much you agree or disagree w	ith the followi	ing staten	nents (check	(one)	
3. 1	Please let us know how much you agree or disagree w	ith the followi Strongly Agree	ng statem	nents (check	(one) Disagree	Strongly Disagree
 a.		Strongly				
 a.	Traffic congestion in the MoPac South Corridor is	Strongly				
 a.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor.	Strongly				
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly				

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.		0	0	0	0
 A goal of any proposed improvement should be to improve response times for emergency vehicles. 	0	0	0	0	0
 g. A goal of any proposed improvement should be to protect water quality. 	(0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 		0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	@	0	0	0
 Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commun structures, endangered species, water resources) you a South Corridor? 					
7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	dy team talk	with to ge	t additional i	nformatio	n for the
		, <u>. </u>		,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	



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1. What are the biggest issues facing the MoPa	c South Corr	idor?				
Heavy truffic, expecially	@ 290	See The	100 in	terseci	hen	
@ nech hours						
2. What are your biggest concerns with mobility	in the MoPa	c South C	Corridor?		, 200	
Just leep nurier	•					
Keep biles Of	_			-		
, , , , , , , , , , , , , , , , , , , ,						
3. Please let us know how much you agree or d	isagree with	the follow	ing statem	ents (check	one)	
3. Please let us know how much you agree or d		the follow Strongly Agree	ing statem	nents (check Undecided	one) Disagree	Strongly Disagree
Please let us know how much you agree or d a. Traffic congestion in the MoPac South Corri a serious problem.		Strongly				~.
a. Traffic congestion in the MoPac South Corri	dor is	Strongly	Agree			~.
a. Traffic congestion in the MoPac South Corri a serious problem.b. There is a need to better manage traffic in the serious problem.	dor is ne	Strongly	Agree			~.

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	0		0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	6	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	(3)	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0		0
5. I 6. /	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	_Yes nity constrain	No ots (e.g. ce	-		
	What groups, organizations or individuals should the st MoPac South Environmental Study?					



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	What are the biggest issues facing the MoPac South C	Corridor?				
1) <u>Ne</u> 2. V	leavy congestion most hours of day toll lanes a not bile lanes. E 360, Bee Cave get backed up badly What are your biggest concerns with mobility in the Me	exitrang	25 = 1 3	Saughto,	WmG	
	same as above - rapid develop	ment he	too es	groun	Coll	ont.
	apacity. Need & add more lanes	ineach	direc	tion - 1	Ceep b	ikooff
3. _. F	Nease let us know how much you agree or disagree w	vith the follow	ing statem	ents (check	one)	Nopre
		Strongly	Agree	Undecided	Disagree	Strongly
		Agree				Disagree
—— а.	Traffic congestion in the MoPac South Corridor is a serious problem.	Agree	0	0	0	Disagree
	-	XXX	0	0	0	Disagree
b.	a serious problem. There is a need to better manage traffic in the	Agree ©	0	0	0	Disagree
b. c.	a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Agree XX O XX	0	0 0	0 0	Disagree

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. 	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. E 6. A	o you sometimes avoid the MoPac South Corridor be to you use current pedestrian/bicycle facilities? The there specific environmental constraints or communitructures, endangered species, water resources) you anoth Corridor?	Yes	No ts (e.g. ce			
	hat groups, organizations or individuals should the stuopers oPac South Environmental Study?	udy team talk	with to ge	t additional	informatio	n for the
	The second secon					



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

What are the biggest issues facing the MoPac South C	orridor?				
What are your biggest concerns with mobility in the Mc					4
Go over budget: Cater too	much	40	envir	ment	bal
issues @ the expense of tax p	aver.	-			
3. Please let us know how much you agree or disagree w	ith the followi	ng statem	nents (check	one)	
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	0	0	0	0	0
b. There is a need to better manage traffic in the MoPac South Corridor.	0	0	0	0	0
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	0	0
d. There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	0	. O

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. 	A goal of any proposed improvement should be to protect water quality.	0	0	0	Ø	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	Ø	0	0
6. A	o you use current pedestrian/bicycle facilities? re there specific environmental constraints or communitructures, endangered species, water resources) you a outh Corridor?	nity constraint				
	hat groups, organizations or individuals should the stuo					
,,, <u>, , , , , , , , , , , , , , , , , ,</u>						-



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What are the biggest issues facing the MoPa	ac South C	Corridor?				
Trappic congestion,						
,						
What are your biggest concerns with mobility	/ in the Mo	Pac South Co	rridor?			
I want better mobility	in Mo	Pac Sout	h cor	ridor A	but n	ot
I want better mobility by building a 7011 Road) OR	making	5.M	oPac lik	Ke I-	3S_,
3. Please let us know how much you agree or o						
3. Please let us know now much you agree or t	iisayi ee w	Strongly	Agree	Undecided	Disagree	Strongly
		Agree	Agree		Diougico	Disagree
Traffic congestion in the MoPac South Cor a serious problem.	ridor is	6	0	0	0	0
b. There is a need to better manage traffic in MoPac South Corridor.	the		0	. 🔾	0	O.
c. There is a need to improve bicycle and peo- safety in the MoPac South Corridor.	destrian	©	0	0	0	0
d. There is a need to improve access to publi transit service in the MoPac South Corrido			0	0	0	0

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	©	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	•	0	0	0	0
 g. A goal of any proposed improvement should be to protect water quality. 		0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 		0	0	0	0
 i. A goal of any proposed improvement should be about moving more people, not just more vehicles. 	(0	0	0	0
6. Are there specific environmental constraints or commun structures, endangered species, water resources) you a South Corridor? Yes water Resources					
7. What groups, organizations or individuals should the stud MoPac South Environmental Study?	dy team talk	with to ge	t additional i	nformation	n for the



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

What are the biggest issues facing the MoPac South Congestion at rush I		***			
			0		
Please let us know how much you agree or disagree	with the followi Strongly Agree	ng statem	ents (check Undecided	one) Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	×	0	0	0	0
There is a need to better manage traffic in the MoPac South Corridor.	×	0	0	0	0
There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	have bik	es or	peds at	L 85	MPA(1
There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	X	0	0
	What are your biggest concerns with mobility in the Modern Please let us know how much you agree or disagree Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	What are your biggest concerns with mobility in the MoPac South Concerns with mobility in the MoPac South Core at rush Please let us know how much you agree or disagree with the following Strongly Agree Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	What are your biggest concerns with mobility in the MoPac South Corridor? Doubled travel times at rush hat Please let us know how much you agree or disagree with the following statem Strongly Agree	What are your biggest concerns with mobility in the MoPac South Corridor? Doubled Frave Frage at rush hour Please let us know how much you agree or disagree with the following statements (check strongly Agree Undecided Agree Undecided Agree Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor. Show and have been pede at There is a need to improve access to public	What are your biggest concerns with mobility in the MoPac South Corridor? Doubled + Tavel + Mes at rush hour

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Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Ø	0	0	0	0
Ø	0	0	0	0
×	0	0	0	0
Ø	0	0	0	0
0	×	0	0	0
ity constraint	s (e.g. ce			
dy team talk	with to ge	t additional i	informatio	n for the
	Agree Agree Agree Agree Agree	Agree Ag	Agree Ag	Agree



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

1. What are the biggest issues facing the MoPac South	Corridor? Kdemi	and			
2. What are your biggest concerns with mobility in the Manager to get from print		Sorridor?	B		
3. Please let us know how much you agree or disagree v	vith the followi Strongly Agree	ing statem	nents (check	(one)	
					Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	©	0	0	0	
-	0	0	0	0	
a serious problem. b. There is a need to better manage traffic in the		0	0	0	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.		0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	(0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	(0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	(4)	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	•	0
5. I 6. /	Are there specific environmental constraints or communistructures, endangered species, water resources) you	Yes X	_No its (e.g. ce	emeteries, p		
	South Corridor? No					
	Vhat groups, organizations or individuals should the stu MoPac South Environmental Study? Non ເປ					on for the
	va					



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1.	What are the biggest issues facing the MoPac South (
		0				
2. '	What are your biggest concerns with mobility in the Mo	oPac South C	orridor?			
3.	Please let us know how much you agree or disagree w	vith the followi	ng statem	nents (check	(one)	
3.	Please let us know how much you agree or disagree w	vith the followi Strongly Agree	ng statem Agree	nents (check Undecided	Cone) Disagree	Strongly Disagree
	Please let us know how much you agree or disagree w Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly				
a.	Traffic congestion in the MoPac South Corridor is	Strongly Agree				
a.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor.	Strongly Agree				
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly Agree				

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	6	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	®	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0		0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	Ø	0	0	0
6. <i>i</i>	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor?					
	What groups, organizations or individuals should the stu MoPac South Environmental Study?	udy team talk	with to ge	et additional	informatio	n for the



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Pac South Co	orridor? <u>Mare</u>	ANUT	LEST SHO	N WER
,		ents (check	one)	
Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Ø	0	0	0	0
0	\otimes	0	0	0
Bikes n) Mop.	4c! 0	0	Ø
	\cap	\circ	0	0
Ø				
	Pac South Co	Pac South Corridor? Pac South Corridor? Pac South Corridor? Pac Agree Agree	Pac South Corridor? AND MORE LANGES THE CONSTRESS THE CONSTRESS THE HORE LANGES THE CONSTRESS THE HORE LANGES A CONSTRESS THE CONSTRESS THE HORE LANGES THE CONSTRESS THE CONST	th the following statements (check one) Strongly Agree Undecided Disagree Agree O O O O O O O O O O O O

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	Ø	0 '	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	Ø	0	0	0	0
 g. A goal of any proposed improvement should be to protect water quality. 	\boxtimes	0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 	0	\otimes	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	\otimes	0	0	0	0
 Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commun structures, endangered species, water resources) you a South Corridor? 	ity constraint				
structures, endangered species, water resources) you a					
The "beauty" of the surroundings be preserved - No big walls, ugly bilder	or a leva	viving &	to ways	Mora C	Thursd
What groups, organizations or individuals should the stu MoPac South Environmental Study?	dy team talk	with to ge	t additional i	nformation	n for the



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	What are the biggest issues facing the MoPac South Clack of Planning and vefus.	./ 7	4	77 —		
	USTIN has a will continue B qu		rccep1	That		
	What are your biggest concerns with mobility in the Mo Time IT Takes to boild Some TA	Pac South C	orridor?			
3. I	Please let us know how much you agree or disagree wi	th the following Strongly Agree	ing stateme	ents (check Undecided	one) Disagree	Strongly Disagree
	Please let us know how much you agree or disagree wi Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly			·	
a.	Traffic congestion in the MoPac South Corridor is	Strongly Agree		Undecided	·	
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly Agree	Agree	Undecided	Disagree	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е,	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
5. 6.	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	_Yes	_No nts (e.g. co			
	What groups, organizations or individuals should the st MoPac South Environmental Study?	udy team tall	with to g	et additiona	l informatio	on for the



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with	the study team.					
1. V	What are the biggest issues facing the MoPac South Co not enough lanes at critica	ł	<u> </u>			
2. V	What are your biggest concerns with mobility in the Mol			a halt	- at	
-	Slaughter Ln, particular	lu wi	th su	ich a	shor	+
3. F	right hard turn lanes Please let us know how much you agree or disagree wi	On to th the followi	ng statem	Slaughents (check	nter one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
а.	Traffic congestion in the MoPac South Corridor is a serious problem.	0	0	0	0	0
b.	There is a need to better manage traffic in the MoPac South Corridor.	þ	0	0	0	0
C.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	þ	0	0	0	0
d.	There is a need to improve access to public transit service in the MoPac South Corridor.		0	0	0	0
PLE	ASE NOTE: If you would like for the feedback you provide	e on this com	munity sui	vey to be co	onsidered a	is an officia

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	ф	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	ф	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 	þ	0	0	0	0
 i. A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	0	0	0	0
 4. Do you sometimes avoid the MoPac South Corridor been 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or communication. 	/ Yes	No	meteries, pa	_No irks, histor	ic sites/
structures, endangered species, water resources) you a South Corridor?					
Edwards Aquifer				-	
7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	idy team talk	with to ge	t additional i	nformation	n for the



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1.	What are the biggest issues facing the MoPac South	_				
2.	What are your biggest concerns with mobility in the M	loPac South C	orridor?			,, <u> </u>
 3.						
	Please let us know how much you agree or disagree a	with the following	ina statom	santa /ahaal	\	
	Please let us know how much you agree or disagree v	with the follow Strongly Agree	ing statem	unts (check	One) Disagree	Strongly Disagree
	Please let us know how much you agree or disagree or d	Strongly			·	
 a	Traffic congestion in the MoPac South Corridor is	Strongly			·	
a.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly			·	
b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly			·	

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	.	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	©	0	0	0	0
h. A goal of any proposed improvement should be to protect the environment.	•	0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 		0	0	0	0
 4. Do you sometimes avoid the MoPac South Corridor be 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor? 	Yes	 _No nts (e.g. ce			
7. What groups, organizations or individuals should the st MoPac South Environmental Study?	udy team tall	k with to g	et additiona	l informatio	on for the
7.					

4,0



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	What are the biggest issues facing the MoPac South	Corridor? 1985+8d	Ьχ	the	evening	· NSh
2.	What are your biggest concerns with mobility in the M	oPac South Co	orridor?			***
3.	Please let us know how much you agree or disagree v		ng statem	-	(one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
a.	Traffic congestion in the MoPac South Corridor is a serious problem.	Ø	0	$\overline{}$	$\overline{}$	
	d corredo problem:	PRING PUSH how	$\frac{1}{2}$		0	O
b.	There is a need to better manage traffic in the MoPac South Corridor.	PRING PUSY how	0	0	0	0
	There is a need to better manage traffic in the	Prifig Nosy how	0	0		here should ho

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e. A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	ere is an acci	164t O	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	•	0	0	0	0
h. A goal of any proposed improvement should be to protect the environment.		0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	@	0	0	0	0
5. Do you use current pedestrian/bicycle facilities?6. Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	_Yes _ <u>V</u> unity constrain	No ts (e.g. ce	•	arks, histo	
7. What groups, organizations or individuals should the s MoPac South Environmental Study?	•				



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	Vhat are the biggest issues facing the MoPac South Co rojected growth, evironmen to		sical	cons	train	<u>ts, </u>
a	public resistant to expande	ed ma	ss trai	nost o	ption	
2. V	Vhat are your biggest concerns with mobility in the MoF	Pac South C	orridor?			
Ro	other than reducing congestion	n the	projec	t as	proposs	20
<u>い</u> 50 3. F	Please let us know how much you agree or disagree with	+ Sign , the exp th the follow Strongly Agree	FICA 17 ANSION ing statem	Lly av would ents (check Undecided	be out one) gr	guire, pace de fourth, Strongly Disagree
		Agree				
a.	Traffic congestion in the MoPac South Corridor is a serious problem.	(0	0	0	0
b.	There is a need to better manage traffic in the MoPac South Corridor.	6	0	0	0	0
C.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0		0	0
d.	There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	0	0

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	©	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	©	0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 		0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	©	Ö	0	0	0
5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor? 45; The several threatened Edwards Aquifer, and the tributed. 7. What groups, organizations or individuals should the stumoPac South Environmental Study? Languith with city regional governmental Study? Areas that have significant mass vehicle congistion is more than	ity constrain ire aware of the Janes Janes dy team talk	gered to a with to ge	Species of accept additional	es, U water information	MoPac en for the
vehicle congestion is more than	just ex	pandin	ig road	ways	



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1.	What are the biggest issues facing the MoPac South	Corridor?				
<u>_</u>	UNLESTION FROM WRONGLEY PLACED ON	J-NAMPS, OF	F-NAM	PS. NO	_SAFE_	
	My FOR BICYCLISTS TO CROSS BAN					
	What are your biggest concerns with mobility in the M					
<u>ON-</u>	MAMP FOR SB NOPAL @ BANTON SKYWAY,	EXIT FAOR	1 240/1	1 FLYOVER	MERGIA	in w/
01)	-RAMIO FROM ACCESS NOAD AND DEOPLE MEN	161Nh TO	EXIT @	WILLIAM	CANN	row '
3.	Please let us know how much you agree or disagree v	vith the followi	ng staten	nents (check	one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
	Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly	Agree	Undecided	Disagree	~ .
 a.	Traffic congestion in the MoPac South Corridor is	Strongly	Agree	Undecided	Disagree	~ .
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly	Agree	Undecided	Disagree	~ .
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly	Agree	Undecided	Disagree	~ .

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	Q	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
6.	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	nity constrain	ts (e.g. ce	emeteries, p	arks, histo	ric sites/
	What groups, organizations or individuals should the st MoPac South Environmental Study?	udy team talk	with to ge	et additional	l informatio	on for the



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1. What are the biggest issues facing the MoPac South Control of the Many Lars Poor traffic	Corridor? CMGM+	- lig	uts-de	THES I	no V
Well managed, USE Shoulder	5 as t	441 J		la res	10000
2. What are your biggest concerns with mobility in the Mo	oPac South C	orridor?	key lêd	Scould it with	guter noi Plano u Rd.
2. Places let us know how much you agree as discourse.	iith the fall-wi	na atata	onto (obc-l	(ana)	
3. Please let us know how much you agree or disagree w	/ITN THE TOIIOW! Strongly Agree	ng statem Agree	Undecided	One) Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	Ø	0	0	0	0
b. There is a need to better manage traffic in the MoPac South Corridor.	Ø	0	0	0	0
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	Ø	0	0	0
d. There is a need to improve access to public transit service in the MoPac South Corridor.	0	Ø	0	0	0

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Ø	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h. A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	Ø	0	0	0
5. Do you use current pedestrian/bicycle facilities?6. Are there specific environmental constraints or commur structures, endangered species, water resources) you a South Corridor?	nity constrair	. •	•	·	
7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	idy team talk	c with to ge	et additional	informatio	n for the
					*11************************************



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,	Ltu Interse one to Don	etian o	Gron	,	Hour	<i>.</i>
	red Retter (1	iuns		
3. Please let us know how much you	agree or disagree w	ith the follow	ing statem	nents (check	one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac s a serious problem.	South Corridor is	~ .	Agree	Undecided	Disagree	
		~ .	Agree	Undecided	Disagree	
a serious problem. b. There is a need to better manage	e traffic in the le and pedestrian	Agree	Agree	Undecided	Disagree	
a serious problem.b. There is a need to better manage MoPac South Corridor.c. There is a need to improve bicycle.	e traffic in the le and pedestrian lor.	Agree	0	Undecided O	Disagree O	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	@	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.		0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	©	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	Ø	0	0	0	0
5. 6. / 3	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you should Corridor? What groups, organizations or individuals should the standard Study? Cyclists — Cammutus J.	nity constrair are aware of	_No nts (e.g. continued in the continue	ld be consid	lered in the	e MoPac



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2) To not have toll-only r What are your biggest concerns with mobility in the Mo	V		t the or	t mitte	o nae j
Please let us know how much you agree or disagree w		_	·	·	Strongly
Please let us know how much you agree or disagree w	ith the followi Strongly Agree	ng staten Agree	nents (check Undecided	(one)	Strongly Disagree
Please let us know how much you agree or disagree w Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly	_	·	·	~ .
a. Traffic congestion in the MoPac South Corridor is	Strongly	_	·	·	~ .
Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly	_	·	·	~ .

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	X	A	0	0	0
 A goal of any proposed improvement should be to improve response times for emergency vehicles. 	0	Ø	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	0	X	0	0	0
h. A goal of any proposed improvement should be to protect the environment.	0	X	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	×	0	0	0	0
 5. Do you use current pedestrian/bicycle facilities? X 6. Are there specific environmental constraints or communistructures, endangered species, water resources) you at South Corridor? 7. What groups, organizations or individuals should the students. 	ity constrain	that should	d be conside	ered in the	MoPac
MoPac South Environmental Study?	···-				
	······································			,	



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1. What are the biggest issues facing the MoPac South C	orridor? pa city	<u>L</u>	****		
2. What are your biggest concerns with mobility in the Mo The need for as hater com no		orridor?			
0. Diagram later l	th the followi	na statem	nonts (shook	r one)	
 Please let us know how much you agree or disagree wi 	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly	_	•	,	~ .
a. Traffic congestion in the MoPac South Corridor is	Strongly	_	•	,	~ .
a. Traffic congestion in the MoPac South Corridor is a serious problem.b. There is a need to better manage traffic in the	Strongly	_	•	,	~ .
 a. Traffic congestion in the MoPac South Corridor is a serious problem. b. There is a need to better manage traffic in the MoPac South Corridor. c. There is a need to improve bicycle and pedestrian 	Strongly	_	•	,	~ .

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	. A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g	A goal of any proposed improvement should be to protect water quality.	0	0	0	Ø	, O
h.	. A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
6. — 7.	Do you use current pedestrian/bicycle facilities? My communic is from Maridian to describe the constraints or communication or communications, endangered species, water resources) you should be constraints. What groups, organizations or individuals should the standard South Environmental Study?	lawhawn nity constrair are aware of	that shou	emeteries, p	arks, histo	e MoPac



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1. V	What are the biggest issues facing the MoPac South C	Corridor?				4
	GROWTH IN SOUTH	AUST!	'N	YOU A	VEET)	
2. \	PROVIDE ROADS FAR FR	STUCE '	TRA		<u> </u>	
	HIGH VOLUME					
•			<u> </u>		<u>.</u>	
3. 1	Please let us know how much you agree or disagree v	vith the followi	ing statem	nents (check	(one)	
3. i	Please let us know how much you agree or disagree v	vith the followi Strongly Agree	ing staten Agree	nents (check Undecided	one)	Strongly Disagree
	Please let us know how much you agree or disagree w Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly				• • •
 a.	Traffic congestion in the MoPac South Corridor is	Strongly				• • •
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly				• • •
a. b. c.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly				• • •

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e. A goal of any proposed improvement should be to manage congestion.	0	0	0	0	X
 A goal of any proposed improvement should be to improve response times for emergency vehicles. 	0	0	0	0	Ø
 g. A goal of any proposed improvement should be to protect water quality. 	0	0	0	0	Ø
 A goal of any proposed improvement should be to protect the environment. 	0	0	0	0	Ø
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	0	0	0	D
 4. Do you sometimes avoid the MoPac South Corridor bed 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor? 	Yes Anity constraint	No s (e.g. cei	neteries, pa	_No arks, histor ared in the	ic sites/ MoPac



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		•			
1. What are the biggest issues facing the MoPac South C	ì	NAP	19 hn	5	
No realistic transit	1				
2. What are your biggest concerns with mobility in the Mo	Pac South C	,	109 /	(hoc	ie!
if they build 45 sw ,	,	110	nly a	get l	NORSO
3. Please let us know how much you agree or disagree w	ith the followi	ng statem	ents (check	one)	
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
Traffic congestion in the MoPac South Corridor is a serious problem.	×	0	0	0	0
 There is a need to better manage traffic in the MoPac South Corridor. 	\nearrow	0	0	0	0
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	×	0	0	0
d. There is a need to improve access to public transit service in the MoPac South Corridor.	X	0	0	0	0

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e. A goal of any proposed improvement should be to manage congestion.	X	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	A	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	0	0	0	X	0
h. A goal of any proposed improvement should be to protect the environment.	0	0	Ö	0	Ø
A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	Ø	0	0	0
Do you sometimes avoid the MoPac South Corridor bed	nity constrair	_No) nts (e.g. ce	emeteries, pa	arks, histo	ric sites/
What groups, organizations or individuals should the stu MoPac South Environmental Study?	ıdy team talk	with to ge	et additional	informatio	n for the
MOPAC South Environmental Study?					
	, 0				



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1. \	What are the biggest issues facing the MoPac South 0	Corridor?	/	•		
C	Increased fraffic bue to	large	eh	Dusi	VR	
L	developments	<i>J</i>			<i></i>	
2 I		nPac South Co	orridor?			
<u> </u>	encreased time to get	any	//	re-	5404	and
30	means more pollut	101 4	no	15e 1	nas	ea
3. Please let us know how much you agree or disagree with the following statements (check one)						
	June 100 and 1 and			.0	,	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
		Strongly				• • •
 a.	Traffic congestion in the MoPac South Corridor is	Strongly				• • •
— а. — b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly				• • •
a. b. c.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly				• • •

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	@	0	0	0	0
 g. A goal of any proposed improvement should be to protect water quality. 		0	0	0	0
 A goal of any proposed improvement should be to protect the environment. 		0	0	0	0
 i. A goal of any proposed improvement should be about moving more people, not just more vehicles. 	Ø	0	0	0	0
 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or commun structures, endangered species, water resources) you a South Corridor? MULT HLAT AL KA 	nity constrain	that shoul	meteries, pa	arks, histor	
7. What groups, organizations or individuals should the stu MoPac South Environmental Study?		with to ge			



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1. What are the biggest issues facing the N		dis c	apaerty					
2. What are your biggest concerns with mo								
3. Please let us know how much you agree	3. Please let us know how much you agree or disagree with the following statements (check one) Strongly Agree Undecided Disagree Strongly Agree Disagree							
Traffic congestion in the MoPac South (a serious problem.	Corridor is	0	0	0	0			
 There is a need to better manage traffic MoPac South Corridor. 	in the	0	0	0	0			
c. There is a need to improve bicycle and safety in the MoPac South Corridor.	pedestrian 💿	0	0	0	0			
d. There is a need to improve access to putransit service in the MoPac South Corr		0	0	(3)	0			

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	0		0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0		0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0		0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
6. <i>i</i>	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you about Corridor?					
	What groups, organizations or individuals should the st MoPac South Environmental Study?	udy team tall	∢with to g	et additional	information	on for the
	Engineers					



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	What are the biggest issues facing the MoPac South C Traffic congestion in Hostricke ha		iept c	of with	h gpu	ìth
			•		V	
_	What are your biggest concerns with mobility in the Mo 25ign Grovento Cutve growth			Euged	, must	be.
	Grable Cot daily use.		•			111 200
3. F	Please let us know how much you agree or disagree w	ith the follow	ing statem	nents (check	one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
a.	Traffic congestion in the MoPac South Corridor is a serious problem.	Ø	0	0	0	0
b.	There is a need to better manage traffic in the MoPac South Corridor.	Ø	0	0	0	0
C.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	0	0
d.	There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	0	0
						· someone

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	6	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	Ø	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	0
6. A s S <u></u>	tructures, endangered species, water resources) you a south Corridor? Indangered species, water quality the standards are folly and toads/constheting from the highest green standards are followed south Environmental Study? Laymothe, Ladybit Johnson W	are aware of the sound of the s	that should that should should with to ge	thould a let additional	ered in the all be boilt information all mos	MoPac
<u>````</u>	nportantly the people who live so need improved toad imprasti	ructure	the.	river a	and_	



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1.	What are the biggest issues facing the MoPac South Co		<u>s, no</u>	public	-trans	portation
2.	What are your biggest concerns with mobility in the MoF			Wah en	rough t	70
_ {	Support tolls			J	3	
3.	【 】 Please let us know how much you agree or disagree wit	h the followi	na statem	ents (check	(one)	
		Strongly ['] Agree	Agree	Undecided	Disagree	Strongly
						Disagree
a.	Traffic congestion in the MoPac South Corridor is a serious problem.	Ø	0	0	0	Disagree
		Ø	0	0	0	O
b.	a serious problem. There is a need to better manage traffic in the	Ø Ø	0	0	0	O
b.	a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian		0	0 0	0 0	O

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	Ø	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	@	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles. Causider a Manorad	@	0	0	0	0
	it works for D	isney-Wly	ove we	adding no	re traffic	, priblens Stopping fo
4.	Do you sometimes avoid the MoPac South Corridor be		/	/ _Yes	No	light rail
5.	Do you use current pedestrian/bicycle facilities?	_Yes	_No	400 U	nsæfe	trasports
	Are there specific environmental constraints or commu structures, endangered species, water resources) you South Corridor? Water Vesources	_				
	What groups, organizations or individuals should the st MoPac South Environmental Study? Circle C HOA, ALSD & EaneS,				l informatio	on for the



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

1. \	What are the biggest issues facing the MoPac South	Corridor?				
	traffée Congestion					
(Water quality, air que	elets				
2. V	What are your biggest concerns with mobility in the M		orridor?			
	lack of Mobilety at 1	ost f	UZVZ		, <u> </u>	. <u>.</u> .
	<i>O</i> · · · · · · · · · · · · · · · · · · ·					
Please let us know how much you agree or disagree with the following statements (check one)						
-		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
	Traffic congestion in the MoPac South Corridor is a serious problem.		Agree	Undecided	Disagree	
a. b.	Traffic congestion in the MoPac South Corridor is		Agree	Undecided	Disagree	
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Agree	Agree	Undecided	Disagree	
a. b. c.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Agree	0	Undecided	0	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	Ø	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	Ø	0	0		0
	Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commu	<u> </u>	_No ts (e.g. ce	emeteries, p	arks, histo	ric sites/
;	Are there specific environmental constraints or communication of communications and angered species, water resources) you associated by the control of the c	are aware of	that shou			
	+ preserved		<i>V</i>			
	What groups, organizations or individuals should the structure of the stru		_			



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	POOR USE OF LANGE AS TRAFFI	c BUILDS	. NEC	OA ST OF	oress	
	\$ 290 TO S.B. Malac Flyouth & a	OPENUP 3	LANES	TO DA	۱۱۵ کال	EXISTIN
2. '	PAJEMENT (MOTIL) What are your biggest concerns with mobility in the M	loPac South C	Corridor?			
	THAT SIMPLE FIXES WILL BE W			4 10 4	EAR PLA	j N
	TOO BIG TO IMPLEMENT, OR S	IMPLE FIX	ES UIL	L BE HO	ELD FOR	TOBL W
3. i	Please let us know how much you agree or disagree y	with the follow	ina etaton	ante (chael	(ono)	
3. i	Please let us know how much you agree or disagree v	with the follow Strongly Agree	ing staten	nents (check	(one) Disagree	Strongly Disagree
	Traffic congestion in the MoPac South Corridor is	Strongly			ŕ	~ .
a.		Strongly Agree			ŕ	~ .
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly Agree			ŕ	~ .

- OVER -

also be submitted online at www.MoPacSouth.com.

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	Ø	0	0	0
A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Ø	0	0	0
A goal of any proposed improvement should be to protect water quality.	0	0	0	×	0
A goal of any proposed improvement should be to protect the environment.	0	0	0	Ø	0
A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	B	0
structures, endangered species, water resources) you South Corridor?	are aware of	nts (e.g. co that shou	emeteries, p ld be consid	arks, histo lered in the	ric sites/ e MoPac
	udy team tall	k with to g	et additiona	l informatio	on for the
	A goal of any proposed improvement should be to improve response times for emergency vehicles. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect the environment. A goal of any proposed improvement should be about moving more people, not just more vehicles. Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor? EXISTING WATER QUALITY STANDAR	A goal of any proposed improvement should be to manage congestion. A goal of any proposed improvement should be to improve response times for emergency vehicles. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect the environment. A goal of any proposed improvement should be about moving more people, not just more vehicles. Do you sometimes avoid the MoPac South Corridor because of traff. Do you use current pedestrian/bicycle facilities? Yes Are there specific environmental constraints or community constraint structures, endangered species, water resources) you are aware of South Corridor? EXISTING WATER QUALITY STANDARDS MORE What groups, organizations or individuals should the study team tall	A goal of any proposed improvement should be to manage congestion. A goal of any proposed improvement should be to improve response times for emergency vehicles. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect the environment. A goal of any proposed improvement should be about moving more people, not just more vehicles. Do you sometimes avoid the MoPac South Corridor because of traffic? Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or community constraints (e.g. or structures, endangered species, water resources) you are aware of that shoul south Corridor? EXISTING WATER QUALTY STANDARDS MORE THAT	Agree A goal of any proposed improvement should be to manage congestion. A goal of any proposed improvement should be to improve response times for emergency vehicles. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect the environment. A goal of any proposed improvement should be about moving more people, not just more vehicles. Do you sometimes avoid the MoPac South Corridor because of traffic?Yes	Agoal of any proposed improvement should be to manage congestion. A goal of any proposed improvement should be to improve response times for emergency vehicles. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect water quality. A goal of any proposed improvement should be to protect the environment. A goal of any proposed improvement should be about moving more people, not just more vehicles. Do you sometimes avoid the MoPac South Corridor because of traffic?Yes



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

1.	What are the biggest issues facing the MoPac South (Traffic Coming in Candincreusi	<u>بر</u>	Hay	p Coun	hr.	<u> </u>	
2.	What are your biggest concerns with mobility in the Mo		_	mass t	trausi	Lystion	
3. Please let us know how much you agree or disagree with the following statements (check one)							
3.	Please let us know how much you agree or disagree w			-	one)		
3.	Please let us know how much you agree or disagree w	vith the followi Strongly Agree	ing staten Agree	nents (check Undecided	One) Disagree	Strongly Disagree	
3. I		Strongly		-	·		
a.	Traffic congestion in the MoPac South Corridor is	Strongly		-	·		
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly		-	·		

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	0	©	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0		0	0	0
g.	A goal of any proposed improvement should be to protect water quality.		0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.		0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.		0	0	0	0
7.	Are there specific environmental constraints or communicationstructures, endangered species, water resources) you south Corridor? Significant Concern for water by additional what groups, organizations or individuals should the second to the second south Environmental Study?	unity constrain are aware of Gualit	that shou	ld be consid	ered in the	MoPac



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

1.	What are the biggest issues facing the MoPac South C					
	Capacity constrants, Linkage	6 I 31	-/RM	1626,	7 RADE	•
	Separations At Slaughter & LA	CROSS &				
2. '	What are your biggest concerns with mobility in the Mol	Pac South C	orridor?			
	Reliable Franci time, Suviden	snew fel	prols	chow		
			V		2	!
					*	\$100 TO
3.	Please let us know how much you agree or disagree wi	th the followi	ing statem	ients (check	(one)	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
 a.	Traffic congestion in the MoPac South Corridor is a serious problem.	• •	Agree	Undecided	Disagree	
	•	• •	Agree	Undecided	Disagree	
	a serious problem. There is a need to better manage traffic in the MoPac South Corridor.	• •	Agree	Undecided	Disagree	
b.	a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	• •	Agree	Undecided	Disagree	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.		0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	@	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.		0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.		0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	6	0	0	0	0
;	Are there specific environmental constraints or commurstructures, endangered species, water resources) you a South Corridor?					
ı	What groups, organizations or individuals should the stu MoPac South Environmental Study? ら ない ない ない ない ない ない ない ない ない ない	udy team talk	with to g	et additional	informatio	on for the
	3 3					



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

	What are the biggest issues facing the MoPac South C Sicugnity Lane intersection		achid	l up a	+ m	ooL		
	hours of day (and night),	Cansia	der s	al 5.	ob let	u,		
2.	2. What are your biggest concerns with mobility in the MoPac South Corridor? Austin Vias against MoPac South — Many for left							
	resent life here and far right	resent	Sperc	m gril	ioney	here.		
3. 1	Please let us know how much you agree or disagree wi	th the follow	ing statem	ents (check	one)	,,,		
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree		
а. 	Traffic congestion in the MoPac South Corridor is a serious problem.	0	0	0	0	0		
b.	There is a need to better manage traffic in the MoPac South Corridor.	0	0	0	0	0		
c.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	0	0		
d.	There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	0	0		

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	0	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	@ -	- ₩	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	©	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	@	0		0
;	Are there specific environmental constraints or communistructures, endangered species, water resources) you a Bouth Corridor? Phase provide access to Down (despite AFD's lack of ability)	re aware of	that shou	ld be consid	ered in the	e MoPac
	What groups, organizations or individuals should the studopac South Environmental Study? Shady Hollow and Surrow Juch as Vo SH (Villages of	idy team tal	k with to g	et additional	l informatio	
	1					

Phase provide maps as part of packet.



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

1. W	Vhat are the biggest issues facing the MoPac South	Corridor?				<u>-</u>
2. W	/hat are your biggest concerns with mobility in the N	connec	Guty			
	lack of vail;	poor bu	5 esta	Willett V	Serv	ice
3 PI	lease let us know how much you agree or disagree					
o	node let de know now mach you agree or disagree	with the followi	ng statem	ents (check	(one)	
	nedection from much you agree or disagree	with the followi Strongly Agree	ng statem Agree	uents (check	One) Disagree	Strongly Disagree
a. ¬	Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly				
a. 7	Traffic congestion in the MoPac South Corridor is	Strongly				
a. 7 b. 7 c. 7	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly	Agree			

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	0	<u></u>	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	0	0	0	0
g. A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h. A goal of any proposed improvement should be to protect the environment.	\varnothing	0	0	0	0
 i. A goal of any proposed improvement should be about moving more people, not just more vehicles. 	\emptyset	0	0	0	0
 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor? 	-				
7. What groups, organizations or individuals should the standard South Environmental Study? Austin Bicycle Advisory of Bills Austin		with to g	et additional	informatio	on for the



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

vith the study team.					
. What are the biggest issues facing the MoPac South (Corridor?				
MORE CARS EVERY YEAR	-				
					
What are your biggest concerns with mobility in the Mo	Pac South C	Corridor?	CONTRARY	1 TO POPL	INZ BEL
FAILURE TO IMPROVE MOBILI-	TY WILL	- NO	P DETO	ER FU	RTHER
		-			
MAID DEVELOPMENT TIATE	م د در در دا در ده				
AND DEVELOPMENT. THAT'S THE	THINKING	= THAT	CZEA		
				51	TUATION
	rith the follow Strongly			51	Strongly
Please let us know how much you agree or disagree w	ith the follow	ing statem	nents (check	ઇ (one)	TUATION
Please let us know how much you agree or disagree w	rith the follow Strongly	ing statem	nents (check	ઇ (one)	Strongly
Please let us know how much you agree or disagree w Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	rith the follow Strongly	ing statem	nents (check	ઇ (one)	Strongly
Please let us know how much you agree or disagree w a. Traffic congestion in the MoPac South Corridor is a serious problem.	rith the follow Strongly	ing statem	nents (check	ઇ (one)	Strongly
Please let us know how much you agree or disagree was a serious problem. There is a need to better manage traffic in the MoPac South Corridor.	rith the follow Strongly	ing statem	nents (check	ઇ (one)	Strongly
There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	rith the follow Strongly	ing statem	nents (check	ઇ (one)	Strongly

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.



		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Ø	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	\otimes	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	Ø	0	0	0	0
	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities?		fic? $\stackrel{\textstyle ilde{\chi}}{\chi}$	Yes _	No	
;	Are there specific environmental constraints or communistructures, endangered species, water resources) you south Corridor? HONE GHAT AREN'T RETRESENTE	are aware of	that shou	ld be consid	ered in the	
	What groups, organizations or individuals should the study?	tudy team tall	k with to g	et additiona	l informatio	on for the



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

1.	What are the biggest issues facing the MoPac South C Backup of traffic @ Davis,		ev			
2.	What are your biggest concerns with mobility in the Mo			th Aus	tin d	not
	enough roadway to handle the	*				
3.	Please let us know how much you agree or disagree w		ing statem	ents (check	(one)	
					-	
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
— а.	Traffic congestion in the MoPac South Corridor is a serious problem.		Agree	Undecided	Disagree	
			Agree	Undecided	Disagree	
b.	a serious problem. There is a need to better manage traffic in the		Agree	Undecided	Disagree	
b.	a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian		Agree	Undecided	Disagree O	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	0	Ø	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0/	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0/	0	0
5. l	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor?	_Yes∕ nity constrain	_No ts (e.g. ce			
	What groups, organizations or individuals should the str MoPac South Environmental Study? Meigh bors in Sourrounding n				informatio	on for the



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issues facing the MoPac Sou		(En	d of -	freewar	,)
* · · · · · · · · · · · · · · · · · · ·			o to c	complete	stop.
w much you agree or disagre	e with the followi Strongly Agree	ng statem	nents (check	Cone) Disagree	Strongly Disagree
the MoPac South Corridor is	\otimes	0	0	0	0
etter manage traffic in the	Ø	<u></u>	0	<u></u>	0
prove bicycle and pedestrian South Corridor.	0	0	Ø	0	0
prove access to public					
	concerns with mobility in the the Hat make M w much you agree or disagree the MoPac South Corridor is etter manage traffic in the or. prove bicycle and pedestrian	concerns with mobility in the MoPac South Construction of the Hart make MoPac target with the following strongly Agree the MoPac South Corridor is the MoPac South Corridor is prove bicycle and pedestrian	concerns with mobility in the MoPac South Corridor? The transport of the MoPac Traffic g w much you agree or disagree with the following statem Strongly Agree Agree the MoPac South Corridor is Strongly Agree Agree The MoPac South Corridor is O Strongly Agree The MoPac South Corridor is O The MoPac South C	concerns with mobility in the MoPac South Corridor? Its Hat make MoPac traffic go to a much you agree or disagree with the following statements (check strongly Agree Undecided Agree Undecided Agree Corridor is O O O O O O O O O O O O O O O O O O	concerns with mobility in the MoPac South Corridor? Its Hint make MoPac traffic go to complete w much you agree or disagree with the following statements (check one) Strongly Agree Undecided Disagree the MoPac South Corridor is other manage traffic in the or. prove bicycle and pedestrian

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.

		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	⊗	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	\boxtimes	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	igotimes	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	©	0	0	0
 6. 	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or commustructures, endangered species, water resources) you South Corridor?	_Yes _∠ nity constrair	√No hts (e.g. co	emeteries, p		
	What groups, organizations or individuals should the st MoPac South Environmental Study?					on for the



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

1. What are the biggest issues facing the MoPac South C CAMPO Easy fixes to meng	orridor?	loff	PAMPS	world	l			
Help Enforcement of traffic laws would also help								
2. What are your biggest concerns with mobility in the Mo FIXES that CAN be accomplished	Pac South C	orridor?	2 2	•	4ill_			
other fixes are started and	` .							
3. Please let us know how much you agree or disagree w	Please let us know how much you agree or disagree with the following statements (check one)							
	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree			
Traffic congestion in the MoPac South Corridor is a serious problem.	0	0	0	0	0			
 b. There is a need to better manage traffic in the MoPac South Corridor. 	(0	0	0	0			
c. There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	0	0	0	0				
d. There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	0	,0	0			
There IS NO Bus Santice on MOP PLEASE NOTE: If you would like for the feedback you provide comment, you must fill out and submit a comment form. Please			17	gors-	to"Y"			

	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	•	0	0	0
f. A goal of any proposed improvement should be to improve response times for emergency vehicles.	O. Es Hus R	eally	AN 1551	0,	0
g. A goal of any proposed improvement should be to protect water quality.	0	(0	0	0
h. A goal of any proposed improvement should be to protect the environment. Really? The ru	les ani	INPL	ue du	ialy.	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	0	0		0	0
6. Are there specific environmental constraints or communications, endangered species, water resources) you South Corridor?	_Yes _X unity constrain	_No its (e.g. ce that shou	emeteries, pa	arks, histo ered in the	ric sites/ e MoPac
7. What groups, organizations or individuals should the s MoPac South Environmental Study?	study team talk	cwith to∙g	et additional	informatio	on for the
7 3					



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	What are the biggest issues facing the MoPac South (
	ONGESTION, WATER QUALITY, WOISE	Ecologi	CALI	mport.		-11-
	·					·
2. V	What are your biggest concerns with mobility in the Mo	Pac South C	orridor?			
	RIVE TIMES NOT PREDICTABLE,					
				•		
						, ,
3. F	Please let us know how much you agree or disagree w	ith the followi	ng statem	nents (check	cone)	
3. F	Please let us know how much you agree or disagree w	ith the followi Strongly Agree	ng staten Agree	nents (check	one) Disagree	Strongly Disagree
	Please let us know how much you agree or disagree w Traffic congestion in the MoPac South Corridor is a serious problem.	Strongly		-	•	
 a.	Traffic congestion in the MoPac South Corridor is	Strongly		-	•	
a. b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly		-	•	
a. b. c.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly		-	•	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
е.	A goal of any proposed improvement should be to manage congestion.	Ø	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	Ø	0	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	Ø	0	0	0	0
	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities?	ecause of traff	ic? <u>√</u> _No	Yes _	No	
8	Are there specific environmental constraints or communitation of communitations, endangered species, water resources) you south Corridor? **Mone Than Have Mon Alixon**	are aware of	that shou	ld be consid	ered in the	
1 <u>7</u> (.	What groups, organizations or individuals should the some south Environmental Study? WHAT BEHAVORIST. (E.G. WILL DE SOME SOME IS SOME IN ELOLOGICAL TRESTORATIONS.)	o Propue	(N 71)	2 00751	DE LAZ	06 1H17



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1. 1	What are the biggest issues facing the MoPac South C		USZIC	o Janes	need d	- ̇̇̀	
	be aldel	,					
2. \	What are your biggest concerns with mobility in the Mo	Pac South C	orridor?	raffic	conse	stran	
	that is present of future		J		Ŭ		
3. I	3. Please let us know how much you agree or disagree with the following statements (check one)						
	iouss is as a remaining in the second in the						
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree	
— а.		Strongly	-	Undecided	Disagree	0,	
	Traffic congestion in the MoPac South Corridor is	Strongly	-	Undecided	Disagree	0,	
b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly	Agree	0	Disagree	0,	
b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly	Agree	0	Disagree	0,	

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
A goal of any proposed improvement should be to manage congestion.	0	\bowtie	0	0	0
 A goal of any proposed improvement should be to improve response times for emergency vehicles. 	0	Q	0	0	0
 g. A goal of any proposed improvement should be to protect water quality. 	0	0	0	×	0
 A goal of any proposed improvement should be to protect the environment. 	0	0	0	0	0
 A goal of any proposed improvement should be about moving more people, not just more vehicles. 	Ø	0	0	0	0
 5. Do you use current pedestrian/bicycle facilities? 6. Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor? 	nity constraint				
7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	udy team talk	with to ge	t additional	informatio	n for the



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1.	What are the biggest issues facing the MoPac South (Corridor?				
2.	What are your biggest concerns with mobility in the Mo	oPac South C	orridor?			
3.	Please let us know how much you agree or disagree w	vith the followi	ing statem	ants (chack	· ono)	***************************************
	The decision with the design of the disagree of	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
 a.		Strongly			·	
	Traffic congestion in the MoPac South Corridor is	Strongly		Undecided	·	
b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the	Strongly		Undecided	·	
b.	Traffic congestion in the MoPac South Corridor is a serious problem. There is a need to better manage traffic in the MoPac South Corridor. There is a need to improve bicycle and pedestrian	Strongly	Agree	Undecided	·	

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	0	0	0	Ø	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	0	Ø	0	0	0
g.	A goal of any proposed improvement should be to protect water quality.	Ø	0	0	0	0
h.	A goal of any proposed improvement should be to protect the environment.	Ø	0	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	Ø	0
5. 6. <i>i</i>	Do you sometimes avoid the MoPac South Corridor be Do you use current pedestrian/bicycle facilities? Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor?	Yes	′_No its (e.g. ce			
	What groups, organizations or individuals should the stomotion of the study?	udy team talk	with to g	et additional	informatio	on for the



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****	, are study tourn					
1.	What are the biggest issues facing the MoPac South		rl			
2.	What are your biggest concerns with mobility in the M	MoPac South Co	orridor?			
	ENFORCE TEXTING & PHONE USE	WHILE '	DRIVI	NG, ILLE	61AL L	_ANE
	Please let us know how much you agree or disagree				• ''	NGE
		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
а.	Traffic congestion in the MoPac South Corridor is a serious problem.		0	0	0	0
b.	There is a need to better manage traffic in the MoPac South Corridor.	@	0	0	0	0
c.	There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	of P!!!	0	0	0	©
d.	There is a need to improve access to public transit service in the MoPac South Corridor.	0	©	0	0	0

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	©	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	©	0	0		0
g.	A goal of any proposed improvement should be to protect water quality.	0	0	0		0
h.	A goal of any proposed improvement should be to protect the environment.	0	0	0		0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0	0	6
	Do you sometimes avoid the MoPac South Corridor be	cause of traff	ic? _No	Yes <u>l</u>	No	
\$	Are there specific environmental constraints or communistructures, endangered species, water resources) you a South Corridor?	•		-		
	What groups, organizations or individuals should the studopac South Environmental Study? NONE LETHATS TH	udy team talk		١	informatio	on for the



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Congestion from Cesus te intersection of RT 290 a	Char nd Mo	er to	5 auf	(Wior	agh			
2. What are your biggest concerns with mobility in the MoPac South Corridor? That Commute times used in crease to instain well								
Please let us know how much you agree or disagree v	vith the followi	ing staten	nents (check	one)				
Please let us know how much you agree or disagree v	vith the followi Strongly Agree	ing staten	nents (check Undecided	one) Disagree	Strongly Disagree			
	Strongly			·				
a. Traffic congestion in the MoPac South Corridor is	Strongly Agree			·				
a. Traffic congestion in the MoPac South Corridor is a serious problem. b. There is a need to better manage traffic in the	Strongly Agree		Undecided	·				

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
e.	A goal of any proposed improvement should be to manage congestion.	@	0	0	0	0
f.	A goal of any proposed improvement should be to improve response times for emergency vehicles.	©	0	0	0	0
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h.	A goal of any proposed improvement should be to protect the environment.	0	•	0	0	0
i.	A goal of any proposed improvement should be about moving more people, not just more vehicles.	0	0	0		0
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Your feedback is critical to the success of the MoPac South Environmental Study. Please share your thoughts with the study team.

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	Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
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d. There is a need to improve access to public transit service in the MoPac South Corridor.	0	0	Ø	0	0

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		Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree
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7. What groups, organizations or individuals should the stu MoPac South Environmental Study?	dy team talk v	with to ge	t additional i	nformation	n for the

Q. What are the biggest issues facing the MoPac South Corridor?

- 1. Traffic Congestion and our neighborhood being totaly stranded and unable to access Highway 71!
- 2. Lack of connection to central austin
- 3. Lack of bicycle and pedestrian access
- 4. poor design south of Southwest Parkway exit
- 5. Not enough capacity, no underpass at Slaughter lane for through lanes
- 6. Continued growth in Northern Hays and Southern Travis Counties. Limited transit options in that area.
- shared-use paths to connect all destinations along MoPac South, physically separated bikeways
 across MoPac, and for a continuous, grade-separated shared-use path the entire length of the
 corridor.
- 8. MoPac is gigantic barrier across Austin. It is effectively a wall for pedestrians, a large obstruction for cyclists, and a transit desert.
- 9. Capacity and safety
- 10. Traffic congestion is getting beyond bearable
- 11. Lack of bike/footbridge to get from 360 area over the Greenbelt to Southwest Pkwy.
- 12. No enough bicycle mobility.
- 13. Whether it can adapt to changing demands in the future.
- 14. "Bicycling accomodationsTraffic"
- 15. "Lack of public transportation. No separate/dedicated bikeways.Lack of connectivity with other area cycling facilities and routes.No TRAIN.Auto traffic."
- 16. Lack of bike and walking/running options north and south. Traffic conjection
- 17. Connectivity
- 18. Speed limit, cars on shoulder turning right around traffic
- 19. not much bicycle access
- 20. bicycle and pedestrian access is difficult and dangerous
- 21. Environmental protection, Edwards Aquifer and Barton Springs, and lack of alternative transportation for pedestrians.
- 22. I think shared-use paths to connect all destinations along MoPac South, physically separated bikeways across MoPac, and for a continuous, grade-separated shared-use path the entire length of the corridor would ultimately benefit the greater austin community and limited the amount of additional money in the future needed to keep infrastructure at par with population increase
- 23. Traffic, Light at Slaughter
- 24. Safe access for cyclist.
- 25. Safe passage for cyclists
- 26. Growing traffic congestion
- 27. no good (safe) connection to downtown

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- 28. That it exists at all instead of a decent system of public transportation.
- 29. lack of alternative ways to commute aside from single occupant vehicles
- 30. Bike and pedestrian access and safety.
- 31. The North/South bottleneck at mopac and 360.
- 32. Not bike friendly, too much congestion
- 33. traffic congestion crossing the river and the greenbelt
- 34. Traffic volume during peak times.
- 35. traffic congestion
- 36. Lack of cycling and pedestrian access
- 37. The northbound bridge over Barton Creek is terribly dangerous to cross if you are on a bicycle; the narrow shoulder has drainage grates in it, so a cyclist is forced to ride in the lane with 65mph traffic.
- 38. It is nearly impossible to get across the river on Mopac at peak hours. The affordability of the area has led to a high number of cars. Traffic and the lack of transportation alternatives make this area undesirable for people that have to work outside the home. Air quality and noise pollution are going to continue to impact this area. I don't like concrete spaghetti overpasses.
- 39. The need for shared-use paths to connect all destinations along MoPac South, physically separated bikeways across MoPac, and a continuous, grade-separated shared-use path the entire length of the corridor.
- 40. Lack of ability to expand
- 41. I would like to access MoPac on my bike.
- 42. Too much traffic and no good way to circumvent it.
- 43. lack of multi-modal options
- 44. Bicycle access, both along the MoPac corridor and across it.
- 45. safely connecting neighborhods in the south corridor to downtown.
- 46. limited side walks and no bike lanes along the MoPac access road south of 71 (Ben White). Dangerous for those living in housing along that access road to bike because of high speed traffic. Very limited public transportation.
- 47. Traffic flow.
- 48. Not enough transportation options going between residential developments and employment centers
- 49. Lack of safe bicycle facilities along the corridor. The current design effectively prohibits bicycle, or other non-highway vehicle access (scooters/small motors) from the Lake to Slaughter lane.
- 50. MoPac should connect to I-35 to improve traffic flow.
- 51. Moving people safely to their destination.
- 52. Uncontrolled growth in the Barton Springs watershed.
- 53. Decreased traffic flow more regularly, especially with the growth of Austin.
- 54. It is difficult to travel along this corridor for those without a car.
- 55. Vehicle Congestion. MoPac is the primary N-S route on the west side of the city. It gets very congested during rush hours.

- 56. traffic congestion
- 57. "traffic, difficulty of travel, lack of alternative routes, no public transportation to 183, Round Rock, or other popular work destinations, concerned that additional improvements will change the feel of the oak hill area and circle c area, 290 West and 45 have the potential to drop more traffic onto MoPAC."
- **58.** Traffic congestion at rush hour makes MoPac unusable, and only leaves Brodie Lane/Lamar as a single alternate route to central Austin

Q. What are your biggest concerns with mobility in the MoPac South Corridor?

- 1. Accessibility to everything from our neighborhood. We need a light at Patton Ranch Rd. and Highway 71 in order to get into and out of our small neighborhood!
- 2. Lack of bike lanes
- 3. The safety of cyclists who are trying to get from point A to point B in the Mopac area
- 4. it is getting grid locked
- 5. congestion and lack of other transportation options
- 6. The lack of separated bicycle infrastructure facilities; preservation of ROW for transit options.
- 7. shared-use paths to connect all destinations along MoPac South, physically separated bikeways across MoPac, and for a continuous, grade-separated shared-use path the entire length of the corridor.
- 8. Lack of shared-use paths, physically separated bikeways, grade-separated paths, and transit options in the area.
- 9. Capacity
- 10. The delays affect the quality of life causing more stress in the family and at work. Getting home from work, getting kids from school, taking kids to after school events take too much time due to traffic delays. Adjacent neighborhoods are seeing more traffic as people start to cut through those areas.
- 11. Safety! It is not safe or legal to ride on the shoulder of MoPac to cross the Greenbelt, but many people do so because it is the fastest way to get from A to B.
- 12. Safety for bicyclists.
- 13. Poor accommodation of transit and cyclists.
- 14. Bicycling accomodations
- 15. "Lack of public transportation. No separate/dedicated bikeways. Lack of connectivity with other area cycling facilities and routes. No TRAIN. Auto traffic."
- 16. Traffic and lack of north, south option for walk, ride
- 17. Conectivity
- 18. Rush hour traffic congestion
- 19. that there is not enough access
- 20. Road traffic should not increase as a result of adding more lanes.
- 21. bicycle and pedestrian access

- 22. shared-use paths to connect all destinations along MoPac South, physically separated bikeways across MoPac, and for a continuous, grade-separated shared-use path the entire length of the corridor.
- 23. Connectivity to and from that bridge to be improved and make numerous destinations along MoPac South and near the corridor that lack safe, convenient and comfortable bicycle access
- 24. Use of frontage road for cyclists
- 25. safety for cyclists
- 26. Safety, growing traffic congestion and fear that MoPac South will/is becoming more developed. Would hate to see it turn into another IH-35
- 27. safety and distance/difficulty level of ride
- 28. You are just going to keep adding lanes and increasing the sprawl.
- 29. Bikeways and bus routes to connect this region to central Austin/downtown
- 30. Right now the only options are for car travel.
- 31. My biggest concern is that the existing infrastructure is geared toward only one mode of transportation. I wish that there were a more cyclist and pedestrian friendly way to travel this corridor.
- 32. That city officials will never be competent enough to come up with any viable solutions.
- 33. maximizing volume conveyance, AND not compromising the commercial real estate development on Slaughter Lane that serves many nearby neighborhoods
- 34. Southbound: The bottleneck at the 360 split is an issue, but a bigger concern has been created at the Wm Cannon exit where there are two merges followed by a congested exit onto the feeder road. Northbound: The merge onto MoPac from Wm Cannon. Again there are two merges that have to take place in order to get into the "flow" of traffic.
- 35. "lack of public transportation, need train William Cannon southbound lanes go from 3 to 2 traffic, also traffic backs up from exit onto MoPac 360 and Mall is a congestion point"
- 36. Lack of cycling and pedestrian access
- 37. There is no safe way to cross Barton Creek unless you are in an automobile.
- 38. It is practically impossible to arrive to an appointment or work after the river at 8 am without having to leave at 6:45 pm or earlier. We are landlocked. Mopac and 290 are limited options. Why can't people start work at different hours (like 7, 8, and 9 am)? Why do we have to all arrive to work at the same time? It isn't smart to have to build new roads to get to the same place at the same time.
- 39. It will be short sighted and only allow for increased car transportation.
- 40. Congestion increasing
- 41. Too many cars not enough room to expand.
- 42. It takes too long to get around, and there is very little alternative infrastructure that is effective in the area.
- 43. car-centric thinking is short-sighted
- 44. Congestion.
- 45. automobile congestion impedes other modes of transportation such as buses and bikes

46. the lack of mobility for bikers to commute from SW Austin to Central Austin. The existing sidewalks stop abruptly and do not allow people to cross the bridges between William Cannon and 71 without walking into the forest or in the high speed traffic lane to cross. Currently bike commuters have to travel along 71 to Lamar for safe travel to central Austin, which consists of riding on the sidewalk

47.

- southbound MoPac in between the exit to loop 360 and the last entrance from the access road before the bridge over the greenbelt is only 2 lanes. This presents an incredibly frustrating bottleneck that will only increase congestion as south Austin grows. A redesign so that there are three full through-lanes is necessary long-term.
- Additionally, although not strictly part of this study area, is that damned light on 360
 between the two freeways that creates congestion spillover onto both highways during rush
 hour traffic. Redesigning that interchange to remove that light is necessary long-term.
- A direct exit from 360 northbound to MoPac northbound would greatly improve traffic flow.
 Though this is probably cost prohibitive. Longer term, removing the signalized lights at 360
 and MoPac and redesigning the interchange entirely for direct flow in a minimally visual
 impact manner would be ideal.
- There is need for a third lane south of William Cannon on the south bound side. If you're going to have three lanes on the north bound side, you should have three lanes on the south bound as well given that the capacity need should be generally the same at the respective peak hours for each side. You have the pavement already built for it, so just stripe it already.
- Convict Hill Road Is there any possible way to actually create an intersection here? This should improve access
- Slaughter Lane: It's time that you build these overpasses for the north and southbound lanes as well as extending the access roads south from Davis lane.
- Express lanes: There is great need for express lanes in this corridor, just as there was for north MoPac. As of now, I would build them between Slaughter and the river, but eventually I would have them track into the median of 45SW is that is ever built.
- Furthermore, if 45SW is built, I would strongly urge you to have the main lanes connect directly onto MoPac south to create a continuous uninterrupted freeway, rather than have flyovers between two distinct freeways. I know that former environmental impact assessments have shown that 45SW should not be built connecting to 45SE, but I would also strongly urge finding some kind of alternative route between 1626 and 45SE/35 that is

environmentally and popularly acceptable to create a full loop around Austin. I would also highly suggest building 45SE out toward 290 if there is an acceptable build route, which would highly relieve congestion at the Y in Oak Hill especially provided that you build 3 main lanes each way consistently throughout the S. MoPac corridor

- Finish the direct connection flyovers at 290/71.
- Redesign the interchange with Southwest Parkway for better flow. The current design is lacking. I would suggest something more radical a design change, perhaps looking at the ideas that TxDot has considered for various interchanges in the 35 corridor.
- DO NOT, despite what I'm sure others will suggest, connect the access roads over the Barton Creek Greenway. This would prove to much disruption to what is one of Austin's most pristine destinations. As it currently stands, these access roads and their relative lack of traffic are used for parking and access to the greenbelt. Connecting them over the greenbelt would absolutely ruin that community amenity.
- Please do NOT remove any vegetation at 360/MoPac, as pockets like that are part of
 Austin's charm. I was incredibly dismayed that the express lanes on the N. Austin MoPac
 corridor are requiring removal of vegetation when they really don't need to I.E. the designs
 could have and should have worked around those obstacles and can and should be done so
 here."
- 48. MoPac South itself is a barrier to mobility within the corridor and the high speeds on MoPac are a safety issue.
- 49. "We will continue to be forced into space-expensive automobiles which cause congestion due to the limited capacity. Air quality also suffers due to this.I request shared-use paths to connect all destinations along MoPac South, physically separated bikeways across MoPac, and for a continuous, grade-separated shared-use path the entire length of the corridor."
- 50. Having proper Bike Lanes
- 51. Lack of infrastructure for non-motorized traffic, i.e. bicyclists and pedestrians.
- 52. Bicycle access
- 53. No sidewalks, bike lanes, or light rail.
- 54. Moving vehicles (cars & trucks) through this corridor.
- 55. addressing congestion in an environmentally friendly way as quickly as possible
- 56. lack of alternative routes. sometimes it it quicker to take I35 than MoPAC, traffic backs up at 360 on south bound MoPAC even during non rush hour I think it is the curve, left exit, afternoon sun, it is easy to feel trapped in southwest Austin, we need public transportation or some way to travel north and into downtown
- 57. Not sustainable, action is too slow, if any action is taken it will most likely not keep up with Austin's growth, and the growth of Hays County.

Q. Please let us know how much you agree or disagree with the following statements

Answer Options	StrongI y Agree	Agree	Undecided	Disagree	Strongly Disagree	Response Count
Traffic congestion in the MoPac South Corridor is a serious problem.	38	20	5	3	1	67
There is a need to better manage traffic in the MoPac South Corridor.	36	22	5	1	1	65
There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor.	53	5	5	2	2	67
There is a need to improve access to public transit service in the MoPac South Corridor.	44	16	5	1	2	68

Q. Please let us know how much you agree or disagree with the following statements.

Answer Options	Strongl y Agree	Agre e	Undecide d	Disagree	Strongly Disagree	Response Count
A goal of any proposed improvement should be to manage congestion.	30	23	6	4	4	67
A goal of any proposed improvement should be to improve response times for emergency vehicles.	15	33	15	4	0	67
A goal of any proposed improvement should be to protect water quality.	38	20	4	4	0	66
A goal of any proposed improvement should be to protect the environment. A goal of any proposed	41	19	3	4	0	67
improvement should be about moving more people, not just more vehicles.	54	8	3	1	1	67

Q. Do you sometimes avoid the MoPac South Corridor because of traffic?

Answer Options	Response Percent	Response Count
Yes	79.1%	53
No	20.9%	14

Q. Do you use current pedestrian/bicycle facilities?

Answer Options	Response Percent	Response Count
Yes	68.7%	46
No	31.3%	21

Q. Are there specific environmental constraints or community constraints (e.g. cemeteries, parks, historic sites/structures.

- Our small neighborhood is already almost stranded by what is in place at this time. A light at Patton Ranch Road and Highway 71 would be a huge help in moving traffic to and from the Oak Hill Elementary School located on Patton Ranch Road.
- 2. Barton creek protection
- 3. No
- 4. water quality
- 5. The area is full of karsts and caves.
- 6. Edwards Aquifer Recharge Zone
- 7. none come to mind
- 8. The Greenbelt, obviously...
- 9. just the aquifer
- "Barton Creek....finish the bridge.Violet Crown trail, finish it, connect it. Williamson Creek Greenbelt Trail, from Oak Hill to McKinney Falls and beyond......Slaughter Creek trail system, connected."
- 11. The recharge zone
- 12. no
- 13. Edwards Aquifer Recharge Zone
- 14. of course, the barton creek water quality and park quality should be considered
- 15. Many. Edwards Aquifer, Barton Springs, Barton Creek. Any and all historical sites and historical trees. More roads have never shown improvement for congestion. Public transportation, bike paths, pedestrian friendly walkways have shown to help improve congestion in traffic.
- 16. preserving parkland along the corridor
- 17. no

- 18. Edwdard's Aquifer, greenspace conservation, light pollution at night, noise pollution
- 19. Barton Creek
- 20. Edwards Aquifer
- 21. "edwards aquifer recharge. is that a trick question????"
- 22. Lady Bird Johnson Wildflower center, please keep environment in mind
- 23. Water quality in the Barton Creek watershed is negatively impacted by large numbers of automobiles and their associated pollution.
- 24. Yes, we want green areas, protect endangered species, water. We also want to limit speeding around neighborhoods and we want to increase the green areas to combat pollution and to encourage physical activity.
- 25. Greenbelt
- 26. No
- 27. To expand just to expand is never a long term solution.
- 28. don't know
- 29. Water shed area for the greenbelt.
- 30. Bike / Ped access along and across the corridor has been degrading over time so the community access to destinations has been increasingly more difficult thus requiring the use of cars to move throughout the corridor.
- 31. Keep Austin Green. That's about it. Please consider leaving the pockets of trees in any design that is pursued.
- 32. no
- 33. Barton Creek
- 34. Barton Springs, Barton Springs salamander, clarity and cleanliness of the pool at Barton Springs. And don't forget the songbirds: the Black Capped Vireo, and the Golden Cheeked Warbler!
- 35. Barton Creek
- 36. No
- 37. N/A
- 38. All are listed on the constraints map
- 39. wildflower center, karst caves at Davis,
- 40. If anything, Mopac south should incorporate the woodland areas similar to the Wildflower Center, so that the areas adjacent to Mopac don't look like scorched earth after development for additional traffic capacity.

8. What groups, organizations or individuals should the study team talk with to get additional information for the MoPac South Environmental Study?

- 1. I do not know any specific to suggest.
- 2. Bike austin, save our springs alliance
- 3. City of Austin Bicycle Program
- 4. "Bike Austin / Austin Sierra Club / Austin Cycling Association"
- 5. Hill Country Conservancy has some good information owing to their work on the Violet Crown Trail.

- 6. SOS Alliance, Bike Austin
- 7. Taxi personnel who drive it frequently and know quite a bit about the problems and tricks they do to get around it; police dept. to see if the amount of traffic incidents has grown due to congestion and increased motorist aggravation; Schools and youth groups to here about the challenges of getting folks there on time.
- 8. As many cycling and running groups as possible. Also CapMetro.
- 9. BikeAustin, Hill Country Conservancy, SBCA
- 10. "BAC Bike Austin Urban Trails"
- 11. Local environmental groups and bike groups
- 12. Bike Austin and the Austin Cycling Assn
- 13. bike austin, lobv, any "friends of barton creek" group
- 14. Blke Austin.
- 15. daily commuters who work off 360 and north Austin (often take Mopac to 360, or avoid Mopac due to extreme congestion..despite the congestion on alternate routes)
- 16. Bike Austin
- 17. Ladybird Johnson Wildflower Center, TX Parks and Wildlife regarding endangered species
- 18. City of Austin Water Protection, Bike Austin
- 19. Cities with successful public transportation
- 20. business owners along slaughter lane on both the east and west side of mopac for approximately 1.5 miles in each direction
- 21. cap metro
- 22. Bike Austin
- 23. Civic and extracurricular activities in the area. Schools, football fields, gyms, churches, etc.
- 24. Bike Austin
- 25. Bike Austin/Bike Texas
- 26. Sierra club.
- 27. Sierra Club, Austin Cycling Association
- 28. don't know
- 29. BikeAustin, Save our Springs, Greater Edwards Aquifer Alliance
- 30. local cycling groups
- 31. Bike Austin, current bike commuters
- 32. BikeAustin
- 33. N/A
- 34. local HOAs
- 35. ohan, panning contact team, pta for various schools,
- 36. There should be input from the residents adjacent to Mopac (Circle C) and then those people in Shady Hollow who bear the brunt of Mopac bound traffic that orginates in Hays County, and moves along Brodie Lane towards Slaughter Lane and ultimately to Mopac.

Attachment J
Comments (Forms, Web Mail and Verbal)

From: Mopac South Contact Form

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#65]

Date: Thursday, November 14, 2013 12:13:41 PM

Comment Type *	General Inquiry
Name *	Saad Altai
Email *	
Message *	"All of the materials shown at the November 7 Open House are available for you to download and review" 1 - Where to download? 2 - what website or link? "Virtual house open 8-18 Nov" 3 - Why was this info emailed late on Nov 14?

From: Mopac South Contact Form

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@iacobs.com

Subject: Contact Form [#13]

Date: Friday, October 25, 2013 9:36:39 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Jason Andrade
Email *	
Address	78739
Message	I would like to have underpasses at slaughter and mopac intersection and lacrosse and mopac intersection.



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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.

NA	ME (PLEASE PRINT): Alex Ariza
AD	DRESS:
СО	MMENTS:
<u>(1)</u>	Expand to a 3°0 lane from W. Cannon Bridge to
0	All an exten lane in Mopac to have two exclusive lanes to torn left to Slaghter in and kept two lanes to go straight to Mopac.
3	Let a non-step turn to David like (Right) from Mopac just like it was done at North bound Mapac on 5th Street exit.

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(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

To: <u>Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#52]

Date: Tuesday, November 05, 2013 10:35:57 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Scott Artman
Email *	
Message *	I would like to see an additional north bound and south bound lane added to left of existing lanes between Slaughter and Cesar Chavez. I would also like to see overpasses added over Slaughter and La Crosse. Thanks, Scott

From: Mopac South Contact Form

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#82]

Date: Monday, November 18, 2013 10:22:45 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Karin Ascot
Email *	
Address	
Message *	I am strongly opposed to adding lanes to Mopac. I do drive regularly on Mopac South; but I oppose adding lanes over the Edwards Aquifer. More lanes will simply attract more traffic in future: there is never an end to it. Building bigger roads will not solve our traffic problems. Destroying a vitally important water source to allow future residents of the Austin area to drive into town faster is not an acceptable trade-off. Thank you.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#25]

Date: Friday, October 25, 2013 9:34:47 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Bill Barnes
Email *	
Address	

Message *

The current design of the intersections at Slaughter&MoPac and LaCrosse&MoPac create significant traffic congestion do to poor traffic management. Traffic lights which control traffic on MoPac in the direction of heavy traffic during high commute periods are often very short duration and therefore do not relieve the backed up traffic. Recommendation is to eliminate the lights altogether and update the intersections to function similar to William Cannon&MoPac. Additional ideas for relieving congestion on South MoPac from Circle C to downtown Austin include light–rail service or "downtown direct" bus service with a suburban commuter station at the loading/unloading terminal (non–downtown). A middle HOV lane could also be constructed to flow in the direction of rush hour traffic and could be toll based.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#80]

Date: Monday, November 18, 2013 2:23:13 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Bill Bunch
Email *	
Address	

Message *

Comments on Mopac South environmental study and in relation to the Nov. 2013 "open house" Submitted electronically on November 18, 2013 by Save Our Springs Alliance
Please accept the following comments on behalf of the Save Our Springs Alliance as part of the record for the November 7 Open House on proposed improvements to South Mopac and as part of the record of early comments on the proposal. SOS Alliance is a nonprofit conservation organization with over 3000 members dedicated to the protection of the natural and cultural heritage of the Texas Hill Country region, including but not limited to, preventing air, water, land, noise, and light pollution, protecting public health and safety and property values, and preserving the Edwards Aquifer Ecosystem.

We are numbering our comments so that they may be tracked more efficiently.

- 1. The scale, context, and severity of adverse impacts on neighbors, commuters, and critical and vulnerable natural resources requires that a full Environmental Impact Statement be prepared. A "FONSI" is not possible on the proposal. "Take" of endangered species and diversion of public park and preserve land, at minimum for construction but likely for more than that, is unavoidable for the "build" alternatives.
- 2. The proposed project is, in reality, one component of the tolled "loop" sought by the RMA. Segmenting the environmental analysis is not appropriate given that both the RMA and TxDOT are pursuing simultaneously the "Mopac Intersections" and 45SW projects. An EIS, whether considered "programmatic" or otherwise, should encompass Mopac and 45 SW from Cesar Chavez on the northwest to Interstate 35 on the southeast. This analysis would include, but not be limited to, the conversion of South Mopac from a local commuter highway into a full blown "Interstate 35 West" component in a regional and national freeway system.
- 3. The analysis must include "induced traffic" that will flow from the project as defined and from the larger project that is being pursued (the 45SW and "mopac intersections" improvements). This "induced traffic" includes but may not be limited to (a) additional commuter traffic from new growth in far southwest Travis and northern Hays counties (north east, north central, and northwest) encouraged by expanding the freeway; (b) additional driving by existing residents who currently drive less or take alternate routes, (c) new traffic diverted from I–35/US 183, Manchaca/Lamar, FM 1626, Brodie, South First, and South Congress.
- 4. The analysis should include a detailed analysis of travel delay during the construction period. The "sales pitch" included in the Open House refers to estimated travel delay of current Mopac

commuters (282,000 hours per mile per year) but this is for US 290 north to US 183, not Cesar Chavez to Slaughter Lane. The transportation literature is replete with modeling tools and after the fact analysis of where projected claims in reduced travel times (reduced congestion) failed to materialize and never made up for the travel delays caused by construction of the project.

- 5. The project analysis should disclose to some degree of detail on the three-dimensional geometry of the interchange at Cesar Chavez and on necessary expansion of the bridges across Town Lake and the Barton Creek Greenbelt. TxDOT should also disclose all reports from construction of the existing Mopac lanes on caves, voids or other environmental hazards encountered during construction of the existing facility.
- 6. The addition of two lanes in each direction (total of four lanes) could add up to 45 to 50 acres of additional impervious cover over the recharge zone of the Barton Springs Edwards Aquifer. This aquifer has been determined by the TCEQ as more vulnerable to pollution than any other major drinking water aquifer in Texas. Project proponents should, at a minimum, commit to purchasing ten acres of recharge zone mitigation land for every one acre of additional impervious cover placed on the recharge zone.
- 7. Project sponsors should research and summarize for the general public the current literature on health risks to persons living, attending school, and recovering in hospitals near a freeway of the scale proposed. Similarly, proponents should analyze and summarize potential harm to the health of the many hundreds of thousands of people who walk, bike, and run on the Town Lake Trail Mopac pedestrian bridge. If this impact is significant, the project budget should include a new pedestrian bridge located a safe (or safer) distance from the project.
- 8. The EIS should analyze improvements on Mopac limited to Cesar Chavez to either Loop360South or US 290/SH 71, with an interchange upgrade at either 290/71 or Loop 360 as providing an alternative to the sought after South Mopac/SH 45 SW loop that the current project proposal seeks to advance.
- 9. The draft EIS should fully disclose an initial estimate of the amount of cut and fill required to construct each alternative, together with a meaningful analysis of the likely construction phase impacts of sediment and other pollution entering the Barton Springs Edwards Aquifer and flowing to Barton Springs and designated Critical Habitat for the endangered Austin blind salamander. Harm (sufficient to result in legal "take") to listed endangered species is inevitable as a result of construction impacts alone.
- 10. In assessing the actual "need" for the project, TxDOT and the RMA should rely on relevant congestion data, not data limited to north of US 290 or extending all the way to 183 north, unless the full scope of the project is acknowledged., in which case the traffic counts and related congestion, trip generation, etc data should be
- 11. All consultant reports that feed into the EA/EIS process, together with relevant databases relied upon, should be posted on the website as soon as they are completed, rather than withheld on only made available upon formal information request. Since taxpayers are paying for the information, it should be benefit all interested parties, not just the project proponents.
- 12. The cumulative effects analysis should include, at minimum, (a) indirect effects from new development spurred by the project, (b) (if the project scope stays as it is) the mopac intersections, 45SW, Oak Hill "Y" and 290/71W expansions, together with proposals from Hays County and others

to extend and expand large-scale water lines to the 1826, 1626, 290, and Hamilton Pool Road corridors.

- 13. Traffic projections should consider a range of projections rather than just a single set of traffic numbers for future years, such that the effects of recent trends and new technology are captured in at least one projection scenario. For example, the projections should evaluate increasing smartphone enhanced rideshare; driverless car and driver–assisted technologies; increasing tele–commuting; the saturation of women in the work force; demographic trends showing reduced driving by younger generations; the implementation of regional bus transit.
- 14. At least one option evaluated in the EA/EIS process should be a "shared solutions" option that is different from "no build" in that includes a combination of actions that, taken together, serve the purpose of reducing travel delays by local commuters. This "shared" approach would include, for example, (a) expanded public transit on Mopac, (b) subsidized "rideshare," (c) enhanced telecommuting, carpooling, and flex-time by major employers, and (d) upgrades to the I-35 corridor and other parallel roadways located between I-35 and South Mopac.
- 15. The draft EA/EIS should include a rough estimate of costs of construction of the various alternatives, with particular attention to the likely (very large) costs for bridge expansions over Town Lake and the Barton Creek Greenbelt.
- 16. The draft and final environmental documents should specifically analyze the effects of the alternatives on climate and greenhouse gas emissions. This analysis should include "embedded" costs in all materials and machinery used in the construction phase, as well as the additional "induced" driving (and thus increased emissions) and exurban development spurred by the project.
- 17. Air, noise and light pollution impact analyses should include effects on schools (including Austin High) parks and preserve lands.
- 18. If the "baseline" effects analysis assumes that the current water quality controls on Mopac south of US 290 are dysfunctional, then TxDOT should explain why they are dysfunctional and why any new controls would not be similarly neglected and dysfunctional. If TxDOT believes the current controls are functioning, then they should provide data to support this claim.

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#75]

Date: Sunday, November 17, 2013 8:58:42 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Laureen Chernow
Email *	
Message *	The intersections of Slaughter Lane and William Cannon at MOPAC need to be improved and streamlined. Additional lanes are needed between Slaughter and Cesar Chavez. If those lanes are tolled, please make the tolls affordable to the people who drive them every day. I believe some of the failures w 130 are due to the excessive toll charges. I would like to have below–ground intersection access considered where possible and native vegetation used as noise/view screens and for removing pollution from the air. The most advanced technology to capture runoff should be used.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#63]

Date: Tuesday, November 12, 2013 12:26:59 AM

Official Comment(s) on the MoPac South Environmental Study
cliff cintula
78749
please provide grade-separated bike lanes for the length of any new road project. any gov't sponsored project should include this type of infrastructure from now on. today, there is no safe place to cross the greenbelt, or even ben white, the city of austin and ctrma can do much better!



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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Suite 300, Austin, Texas 78705.
NAME (PLEASE PRINT): Claudia Corum
ADDRESS:
COMMENTS: There is indeed a problem in The So MoPac
Comider. The first "solution" is to NOT add more
traffic with SH45SW,
1st - improve access + from at Slaughter, No need
(For overpasses at hacrosse), under pass with
increased on joy ramps to handle East West Firm
onto MiPac from Slaughter,
2-some sort of managed lane on MOPac
from Slaughter to Cesar Chavez, Possibly a new
dedicated lane one usery N-S depending on
time of day, Improve access to Manchac for
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



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NAME (PLEASE PRINT): MARY	3 blocks from
ADDRESS:	Barton Springs
COMMENTS:	Dak ton Specify
(1) Need bridge ou	eer Barton Skyway to
CONNECT SLA	mar to Morac
(2) Nood public, to	ransit plan from down-
FOUNT & JAN SON	the Acictin along
Monda South	7
(3) Noed integrated	Jube (podestrian)
Si Nega in Equation	various areas af the
Jacilities W	i victions with y . he
- MORRICOD	
· ·	

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- ☐ I could benefit monetarily from the project or other item about which I am commenting



To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.orq</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#6]

Date: Thursday, October 24, 2013 8:29:42 PM

Comment Type *

Official Comment(s) on the MoPac South Environmental Study

Name *

Frances Davis

Email *

Address

Message *

If you do not do the 45 extension, you have done nothing long term for traffic. It appears either way you are moving the entry way from slaughter to Lacrosse for Circle C residents. THIS IS NOT ACCEPTABLE. Why? Because it is too close to Kiker Elementary School. You are putting a Band-Aid on something that needs a better solution. If you extend the road on the east side of Davis lane to make it bigger to funnel some of the Shady Hollow, Cherry Creek (brodie) and Sendera subdivisions it may make a difference and it seems a bit cheaper. Also, extending a 4th lane at mopac into slaughter west might also work since some commuters are already do that . Working on the traffic heading east on Slaughter is the bigger problem. 45 would help this it would funnel the Buda/Kyle traffic straight to their area and bringing those people who live from Sendera to Kyle home faster. Dealing with 45 with exits allowing traffic to exit into 1626 to 35 se ems to be the future for us. The sooner we come to the realization that this would help all those to take slaughter the better. An underpass that can attach to a new 45 to 35 is the best solution.



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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NAME (PLEASE PRINT): ANN DERRICK
ADDRESS:
COMMENTS: Build right-hand turn Jane to
Saughter from MOPAC Fhat goes back
much further (north) than it presentle
does This will suphon off more
Cars and allow Sproather flow
across intersection.
NOT a fan of sed/bike lanes along a
lich speed road! So many people
have died & been injured along
360.

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COMMENTS: I am awale that this letter is only
for Molac to Clear Marce and the congestion
Droblem exists from TX45 and the
of Oak Hill
It would sel marke source to be the
2 Total of the market contract to the
project if it was part of a larger plan.

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



To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#16]

Date: Friday, October 25, 2013 11:29:45 AM



Message *

I do NOT want to see approval of a highway construction project that will connect 45 to allow more Hayes County drivers to use it. Not only will the additional traffic negatively impact this environmentally sensitive area, just the construction could do damage. I do realize that there are already traffic issues in this area, but with all of the challenges that we are having right now with water shortages, to be considering something to add to that burden is distressing to me. I am not even happy about the additional home construction that is going on this area. When we moved here 12 years ago, I had no clue that Circle C itself was an environmental controversy at one time, we just were looking at schools for our kids and where houses were available. I would not have moved here had I known, but then we weren't having the water issues like we are now either.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#46]

Date: Sunday, November 03, 2013 6:38:29 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Manuel Esparza
Email *	
Address	
Message *	Thank you for sharing the study online. I have reviewed it in detail and my comment is to proceed with the plan to have MoPac go under the Slaughter and LaCrosse intersections. I believe that this is a much safer option, especially when it tends to ice over since the speed over the overpass will be much lower by cross traffic instead of the MoPac traffic. I strongly support either option though and do not agree with the "Do Nothing" option as these two intersections are a very large problem that contributes to long delays and loss of productivity.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#66]

Date: Thursday, November 14, 2013 12:24:18 PM

Comment Type *

Official Comment(s) on the MoPac South Environmental Study

Name *

Manuel Esparza III

Email *

Message *

My feedback is that the capacity of MoPac must be increased. Many people already are taking alternate routes which shows in the big difference between the Bee Caves volume and the Slaughter Volume. Many take routes through the neighborhoods crossing Slaughter and/or William Cannon and getting on MoPac much further North. Many take 1826 to 290 and maybe up to Southwest Parkway to catch MoPac that way. I would support the "express" lanes provided that can really make a difference followed by "additional" dedicated general purpose lanes. We should be serious about addressing the bottlenecks because adding capacity is good but would be diminished if the bottlenecks in the tough road design areas aren't fully addressed. Let's be creative and bold about solving these problems.



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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): SUSANI EWIG
ADDRESS:
COMMENTS: I would clike to see man transit options
considered, specifically crail options. The goal ought to
De to move more people up and down MoPac rather
than trexing to conove entere cars.
D Royal believe people will carpool cenough to
make HOV lanes a wrable option Fourier, clean,
part trains with stations just a few stations
Johns Mo Pac need to the part of our future plans,
uperally if we are to exceptue Colarity of austin.
novody wants austin to become a whili - Houston.

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1	COMMENTS BY JOHN FEDRICK Comment #19
2	MR. FEDRICK: My name is John. I live in
3	Circle C down in by Slaughter and MoPac by the
4	Wildflower Center. And I drive in traffic going
5	northbound/southbound MoPac a lot, which gives me a lot
6	of time to sit and try and think of some ideas that
7	would help us all through the traffic.
8	Just a couple of things I noticed and
9	hopefully they'll prove helpful to you is going north on
LO	MoPac, when you come up to Davis Lane, I noticed there's
L1	a bunch of congestion right there at Davis Lane where
L2	people are trying to enter northbound MoPac from Davis
L3	Lane. And then the people that are already on MoPac
L4	going north kind of jumble together and there it
L5	causes a lot of confusion, which causes a lot of delays.
L6	One thing I did notice was that there's
L7	already pavement already laid out. And if we could
L8	re-stripe those that pavement into three lanes, it
L9	would be extremely helpful, especially if the people
20	that are trying to get on from Davis Lane could enter
21	onto their own lane and then just keep on going through.
22	And the other two lanes could continue parallel with
23	them.
24	So in other words, if you could re-stripe
25	it if you could re-stripe it to let those two lanes

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going north -- add that third lane, I think it will help 1 with that confusion. And it will also help not only 2. during traffic times but also during times of no 3 traffic. 4 5 The other day I was driving northbound and there was a little old lady driving her husband, I 6 7 guess, to the doctor or something like that. And she 8 was going 50 miles an hour. And there was only one 9 other lane to try and get around her. Well, there was 10 some other guy -- I don't know. He must have, you know, 11 not been thinking. He was driving about 55. So there 12 was no way to get around both of them. So, you know, 13 people just backed up behind them. And there was no 14 There was no -- you know, it wasn't a peak hour reason. and there wasn't a lot of traffic on the road. But that 15 16 third lane would definitely help out. So, you know, it 17 could allow us to get around. 18 One thing I did notice is a lot of --19 another thing I did notice was there's a lot of people exiting William Cannon. And when they do that, they 20 21 always slow down to, you know, 55, 60 miles an hour. But there's only two lanes and you can't get around 22 23 them. So if you just -- if you add three lanes, then 24 those people can slow down. "Okay. I'm going to exit 25 William Cannon." You know, they're already thinking I'm

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already here. And then the other people that are trying to go north can get past them and get on down the road.

Another thing I noticed -- I notice a lot of things because I sit in a lot of traffic. When you're going southbound on MoPac, we really appreciate the flyover that TxDOT built. It's been absolutely amazing going from 290 to MoPac southbound. My wife and I were just extremely pleased when that opened up. And we were -- when we drove on, we were just, you know, singing praises.

And -- but we noticed that when you come off of that flyover, a bunch of traffic southbound gets really congested because people are trying to go from southbound MoPac over to William Cannon. And then the people going southbound 290 are trying to get on MoPac. So it gets real combusted right there and causes a huge traffic jam.

I was looking going southbound and it seems like it would be possible to put a lane underneath the flyover that goes from MoPac southbound to the access road and label it William Cannon Exit. So all those people that are trying to go southbound on MoPac can exit and get over to the access road. And the people that are going southbound from the 290 flyover can get over and won't have to fight that traffic because it

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2.0

will alleviate that with all the William Cannon people
that go through.

It's a really tight fit. And you'd

It's a really tight fit. And you'd definitely have to get some engineers. I'm not sure. I don't build highways. But it seems that it would be possible to add -- put an exit lane right there.

And my last idea -- I'm sure our nice court reporter is thanking me very much for stopping sometime soon -- but would be to continue -- to add a third lane south of William Cannon going southbound on MoPac. We already have some of that pavement up there, especially already for most of the bridges going all the way -- on the bridges for sure all the way to Davis Lane.

There are only certain spots on the -- on the southbound MoPac where we would have to pave. And that would be after the bridge at the Kincheon Branch. There's a little creek that the bridge goes on. And there's a short strip that, according to my map that I drew -- you guys are probably making a lot of fun of me right now. But on the map I drew, it's less than a quarter acre that goes from one shoulder to the next shoulder that we could pave. That could create a third lane, which would help traffic go south a lot easier.

Then after that, there's a longer stretch

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of lane.

I didn't get the map out to see exactly how

far the square foot is. But if we could just add a 1 2 third lane going to Davis, then the people could exit Davis that need to go to Davis. And then the people 3 going southbound can just boogie on down the road. 4 5 It doesn't seem like it really needs to be 6 -- add -- like add another lane right now, for interim 7 use at least, to Slaughter. Because I'm sure the grand 8 idea is, you know, in the future to build hopefully an 9 underpass at Slaughter where MoPac will go underneath 10 Slaughter. But that's going to be a whole nother, you 11 know, project. I'm sure that's going to be down the 12 road. But if we could just have those improvements done up to Davis, then, you know, we can focus all the 13 14 financial monetary means that we need to use to work on the southbound MoPac intersection at Slaughter. 15 And just -- it seems like these 16 17 improvements wouldn't cost that much money, especially 18 the re-striping going northbound. It just seems like that's just paint. You know, I mean, if you want me, on 19 the weekend, I'll -- me and my buddies will go up there. 20 21 And, you know, we can get some paint and we'll paint it. It'll be no problem. We won't even charge you. We'll 22 23 just be happy to go northbound on MoPac in a third lane. And then going southbound, it just seems like it 24 25 wouldn't be that expensive.

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1 I do some commercial real estate appraisal 2 and we use Marshall Valuation System to appraise -- to 3 value what it costs to lay asphalt. And the Marshall Valuation says it's generally about \$5 a square foot to 4 pave. You know, me just putting these numbers together, 5 it -- I mean, even if you double that at \$10 a square 6 7 foot, the areas that would create a third lane using the existing pavement that we already have, it seems like 8 9 it'd just be minimal compared to, you know, the millions 10 of dollars that we're going to spend later on down the 11 road on Slaughter, which we really need. 12 So I'm going to stop now because my poor 13 court reporter looks like her fingers are going to 14 break. But I really appreciate you listening to me 15 babble for so long and I hope you have a good day. 16 17 (End of John Fedrick's comments.) 18 19 20 2.1 22 23 24 25



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

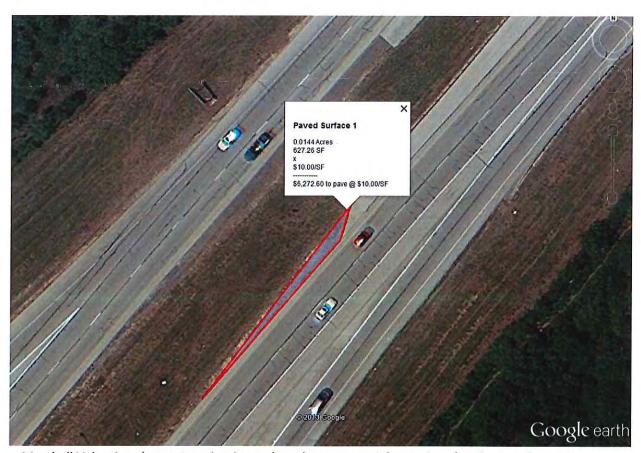
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NAME (PLEASE PRINT): John tedrick
NAME (FEEAGE FRINT):
ADDRESS:
COMMENTS: Please Please Please Restripe Mopac North bound after Davis Lane to include three lanes. Two lanes will keep congestion at that intersection. It is cheap too. Ist need point. Please Pave spots along Mopac- Southbarto allow for three lanes to Davis Lane, This will speed up traffic going south bound. We can do this in the right now for Women Interpretation
USC Onti
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Please Pave this area and restripe from here (Davis Lane & Mopac) to include 3 lanes for interim use.



Marshall Valuation, (a construction journal use by commercial appraisers) estimates the cost to pave asphalt at \$6.00/SF. Bumping it up to \$10.00 would bring it to less than \$10,000.



So many people use this entrance ramp to commute in the morning, Davis Lane backs up pretty badly. If people could enter the highway using their own lane, it would help traffic out greatly for the people entering from Davis Lane *and* the people commuting north on mopac.





COMMENT FORM

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NAME (PLEASE PRINT): DOUG FEICHT
ADDRESS:
COMMENTS: 1 PREFER TO ADDRESS MANAGEMENT OF EXISTING
ROADWAY LANES @ EXITS & ENTRANCES, TO ELIMINATE MERGES
@ CLOSE SB RAMP AT BEE CAVES (CONTINUE PAST BARTON SKYWAY)
A SECOLIE
HITTING MOPAC IF NOT ENDUGH ROOM, CLOSE FRONTAGE RAMY SOUTH BOUND TO DAVIS ON EXISTING PAVEMENT.
(C) SOUTHBOUND LANE (INSIDE) TO DAVIS ON EXISTING PAVEMENT.
* UFLY, 3 SECTIONS OF SHOULDER ON GRADE NEED TO BE ADDED.
THIS WILL CREATE DEDICATED EXIT LAWE @ DAVIS & 2 SOUTHBOUND
D HOLFITSONS LANE FLOW DAVIS TO UM CANON - EXISTING PAVEMENT
THIS WILL CREATE DEDICATED ENTRANCE LANE FOR DANIS
(2) GROOVE "STURN" TO REDUCE "SPINOUT" ACCEPTENTS & BACKUPS.
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(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:
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1	COMMENTS BY TARYN FICKE Comment #22			
2	MS. FICKE: So the first question is what			
3	are the biggest issues facing the MoPac South corridor			
4	and clearly traffic, congestion, mobility in general is			
5	a big issue. The fact that there are so many cars on			
6	MoPac at this point in time, MoPac South, particularly			
7	backing up from Slaughter Lane all the way well, all			
8	the way to 183 North, is a problem for those of us that			
9	live in the area.			
10	My biggest concern number two is what			
11	are the biggest concerns. There are areas that I would			
12	say aren't very safe as a result of all of all of the			
13	cars that are there now, specifically at where MoPac and			
14	290 intersect. And if you're going south, you have			
15	three lanes that are all trying to weave in that area			
16	where the 290 290 direct connect to MoPac South is.			
17	People stop. People slam on their brakes. They're			
18	trying to weave over. And it's pretty much a big mess			
19	in the afternoon.			
20	And the next section is, "Please let us			
21	know how you agree or disagree with the following			
22	statements."			
23	"Traffic congestion in the MoPac South			
24	Corridor is a serious problem." I strongly agree.			
25	"There is a need to better manage traffic			

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1 in the MoPac South Corridor." I strongly agree. 2 "There is a need to improve bicycle and 3 pedestrian safety in the MoPac South Corridor." Well, my opinion is bicycles should be not allowed on the 4 MoPac South corridor. And I think they're taking their 5 6 life into their hands every day when they get on there. Freeways at anything -- any road above 45 miles an hour 7 8 should not have bicycles or pedestrians allowed on it to 9 use as a recreational tool. "D" is, "There is a need to improve access 10 to public transit service in the MoPac South Corridor." 11 12 Well, that's an interesting question. I don't know how many people who live south would actually use a public 13 14 transit service. But I would think that Capital Metro should be consulted on this issue. 15 They have a 171 bus that leaves Oak Hill. 16 17 They also have buses that go up and down Congress and 1st. And all of those would have -- I mean, if they 18 19 were going to extend those further south, I would think it would depend on the ridership of the buses that they 20 currently have before that question is answered. 21 22 wouldn't want a bus or a light-rail system coming to South Austin unless it's actually warranted. 23 24 "E," "A goal of any proposed improvement 25 should be to manage congestion." I believe that that --

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1 I strongly agree. That is true. 2 "A goal of any proposed improvement should be to improve response times for emergency vehicles." 3 Yes, I believe that is true also. And there are areas 4 along MoPac that if there was a wider shoulder, the 5 emergency vehicles would be able to get by much easier. 6 7 It will be interesting once North MoPac is done to see just how much trouble there's going to be with emergency 8 9 vehicles once there are literally no shoulders. So I 10 wouldn't want to see that in South Austin. 11 "A goal of any proposed improvement should 12 be to protect the environment." I agree with that. 13 at what price? If some environmental features can be 14 15 mitigated in other areas, that would suffice. If vou're 16 going to tell me I can't have a road at all because 17 there's a parsed feature right there, my suggestion is to do something about the parsed feature and the road 18 should go in. Because if we completely plan around that 19 20 in South Austin, nothing is ever going to happen and our 21 problem is never going to be solved. 22 "I," "A goal of any proposed improvement should be about moving more people, not just more 23 24 vehicles." In theory, I agree with that. Not strongly

agree, but just agree in theory. However, us Texans

25

really like our cars. And if you think or if any 1 2 government agency thinks that by putting in a light-rail 3 or -- Capital Metro already offers carpools. They'll 4 let you have a van and you and your friends can carpool to work. It's going to be hard to move those people 5 from Dripping Springs into Austin on any rail system or 6 any bus system because timing, if nothing else. 7 I tried to take -- I tried to take mass 8 transit when I went to UT and it was virtually 9 10 impossible because the times weren't right. And people 11 who have their kids, they're not going to go and get on 12 a bus to go to work and not be able to pick their 13 children up. 14 All right. Number 4, "Do you sometimes 15 avoid the MoPac South Corridor because of traffic?" No. 16 Although I want to. 17 "Do you use current pedestrian/bicycle facilities?" I choose to live. 18 No. 19 "Are there" -- not opinionated, am I? "Are there specific environmental 2.0 2.1 constraints or community constraints, cemeteries, parks, 22 etc., you're aware of that should be considered in the 23 MoPac South Corridor?" To the best of my knowledge, no, 2.4 other than if they encounter a large cave that would 25 turn the project into too costly of a measure to do.

1 "What groups, organizations, or individuals 2 should study -- should the study team talk with to get additional information for the MoPac South Environmental 3 4 Study?" Well, clearly they need to talk to Capital Metro about whether it would be warranted to try to move 5 people in large groups. They need to meet with the 6 7 neighborhood associations because in Austin, we all know they rule. 9 Circle C will probably be a large influence 10 because their traffic leaving is -- there is a lot of 11 congestion leaving Circle C. But yet I imagine there will be those that will not want improvements. 12 13 I think that's the end. 14 15 (End of Taryn Ficke's comments.) 16 17 18 19 20 21 22 23 2.4 25

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#70]

Date: Thursday, November 14, 2013 5:55:42 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Joe Gassman
Email *	

Message *

We live in the Circle C area and use the Mopac south corridor daily. I welcome any solution whose highest priority is congestion relief. However, any solution should also strike a practical balance of cost and environmental impact, including water quality. Bonus points will be awarded if the final solution also includes improved access to public transit from Circle C to downtown. These bonus points will quadruple if this includes an extension of the light rail to Circle C.

I'm sure timing makes a significant difference, but I see a greater amount a severity of problems on my way home in the evenings (southbound) than in the mornings. The four issues that strike me as the most congestive and dangerous are:

- 1) Merge of traffic from 5th/6th and Cesar Chavez onto Mopac South. Actually, the merge with Mopac south is reasonable, but the merge of the 5th/6th with Cesar Chavez is far too short with poor visibility to allow efficient merges. It's a constant rear-ending risk area.
- 2) Merge of 290 and the interchange for William Cannon. There's a large amount of traffic that is trying to trade places here, with a very short distance in which to do it.
- 3) Reduction of 3 lanes down to 2 just south of the William Cannon interchange. People wait until the last minute to get over (due to either a lack of proper attention or courtesy). This creates a lot of rapid braking and apprehension, which fouls up any chances for an efficient flow of traffic.
- 4) The exit for Davis. This needs to be a dedicated exit lane and not just an exit turn off to allow a smoother flow of traffic with less rapid braking and aggressive merging.

Thanks.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#55]

Date: Wednesday, November 06, 2013 9:42:28 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Emily Gatlin
Email *	
Address	

Message *

I am in strong agreement that something needs to be done to the Slaughter and Mopac intersection. I use the intersection to mostly to travel from my neighborhood (Deer Haven near where Deer Lane and Davis Lane intersect) to the retail and restaurants in the Circle C area. I use the Davis Lane exit off Mopac to get to my house, but evening rush hour congestion is so bad at Slaughter that it delays access to the Davis Lane exit, which is a couple miles north. In addition, it causes too many people to use Davis Lane as a cut-through to avoid the traffic, which adds more traffic (a lot of whom speed) to my neighborhood. We also get a lot of traffic that tries to cut through my neighborhood, particularly on Ovalla Drive, and on the street we live on. Ovalla is not a through street so they end of doubling back to Davis, but again, unnecessary. My point is that the problem is bleeding into the surrounding neighborhoods. I am strongly opposed, however, to an overpass at Slaughter and Mopac. One of the most attractive parts of living in this area is the natural beauty, and I believe an overpass would destroy that. I also want to feel connected to the neighborhood resources on the other side of Mopac, and the physical barrier of an overpass impedes that. An underpass would very likely be a better alternative. I would also really like to see some vast improvements to the ability to walk/bike from my 'hood east of Mopac to Alamo Drafthouse, TCBY, Coffee Bean, etc. Right now, I feel it's too dangerous, especially with kids. I believe the potentially new Violet Crown hike and bike trail will provide that opportunity, but I'm not sure if it will be lighted for use after dark. And of course, that's contingent on it ever being built. We bought our house about 2 years ago and plan to live in it for many years to come (20+), so I plan to stay up to date and involved in any public comments regarding this area. Th ank you for your consideration.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#53]

Date: Tuesday, November 05, 2013 4:26:22 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	steve gerson
Email *	

Message *

When I first saw the headline that said something about "toll lanes" and "IH35", I didn't bother reading the article because I thought what great idea it was to take the underutilized Texas 130 toll road and convert that to IH35. We should be paying people to take the 130 bypass around the city instead of charging them money for that. Then I heard that the real plan was to put toll roads on MoPac in an attempt to fast track IH35 drivers. Sounds like a crazy bad idea to route IH35 traffic onto an already crowded MoPac.

So what about the idea of turning 130 into a "free" highway and calling it IH35. The part of 130 from Creedmore to I10 could remain tolled.

Thanks, Steve Gerson



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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NAME (PLEASE PRINT): VIKKI GOODWIN		
ADDRESS:		
COMMENTS: While I agree that the mobility plan		
should include some mass transit, I know		
that the majority of area residents will		
continue to use their own cars to get		
around. Road improvements should take priority		
and a cost-benefit analysis should be		
conducted for rail due to its extreme		
cost per capita. Educate residents about the		
best engineering plan - don't let individuals		
dictate what should be done.		

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From:

Mopac South Contact Form
Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com To:

Subject: Contact Form [#58]

Wednesday, November 06, 2013 5:57:13 PM Date:

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Molly Gronquist
Email *	
Address	
Message *	Davis lane desperately needs a light near the Mopac north entrance. Traffic is terrible in the morning and I feel I am putting myself at risk every morning trying to leave the neighborhood and turn onto Davis. The thought of my children trying to cross to the other side of Davis lane at any time of the day terrifies me. Out of safety concerns for our neighborhood, I would like to see a light and crosswalk on Davis Lane near the Mopac entrance.



COMMENT FORM

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NAME (PLEASE PRINT): Eduqido Gutierrez
ADDRESS: _
COMMENTS: There has to be a way to ease traffic
congestion on the Mopac South Corridor for the
evening rush hour. Also, there should not be gay
Pedestrians or bicycles on Mopac going North and South.
This is because I strongly believe that it is not safe,
The timing of the traffic light on Morga going north
and intersecting with Slaughter is very bad and causes congestion. At the afternoon rush hour, a green light
Congestion. At the afternoon rish hour, a green light
DALY lets a few cars go by before it turns red again.

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COMMENT FORM

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NAME (PLEASE PRINT): KAREN Contierrez
NAME (PLEASE PRINT): KAREN WITHER
ADDRESS:
COMMENTS:
· please improve lanes on Mopac
· please improve traffic lights on Staughter and Alopac
(North and Southbound) and also on W. Cannon and
Mopac. The 290 Overposs merging into Mapae South made
traffic worse, not better. It is now dangerous to merge
from 290 to Magac South during rush hour. It is also dangerous
to merge in and out of the William Connon exit.
La Crosse
· Please do not build an overpass on Staughter and Mapac.
It will be a monstrosity that I could see from my Kitchen window
It will affect the value of our homes, it will increase noise pollution,
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(Texas Transportation Code, §201.811(a)(5)): Check each of the following boxes that apply to you: and water
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DEADLINE for Comments: Monday, November 18, 2013

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NAME (PLEASE PRINT): Van Higgins
ADDRESS:
Delle RR compus. Traffic is lay band during rush hour coursing me to spread 40 hus weekly on my commute.
Bus-Rapid Transit- HOV
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

COMMENTS	BY	CHRIS	$H \cap T Z$
	$\mathbf{D}\mathbf{I}$	CIIICIO	11012

Comment #31

MR. HOTZ: So one thing I think needs to be done to improve the corridor is the William Cannon exit heading southbound.

Currently there's the 290 onramp and then there's an onramp from the access road. So when you're on MoPac and you need to exit on William Cannon, you have to merge twice. And the traffic is almost always backed up. It backs up all the way onto MoPac. So the right lane, even people who aren't trying to exit, slows down tremendously.

I think one possible solution is to add an exit from MoPac to the access road before the 290 onramp; they can go under it. So that's one thought.

Another option would be is if you actually had two exit lanes for William Cannon because William Cannon itself, the access road to get to it also backs up so far. If you increase the volume there, you might avoid backing up MoPac.

I also think that there is -- there seems to be sufficient pavement to support re-striping to have three lanes all the way from Slaughter up to at least where 290 comes in on MoPac. It would require removing the left shoulder in some aspects. But there's already pieces of MoPac that's that way anyway. So I think that

2.0

2.1

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would also help.
                                                   Comment #31, Continued
 1
                    I think that's -- that might be all I have
 2
 3
    right now.
 4
                     (End of Chris Hotz's comments.)
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KENNEDY REPORTING SERVICE, INC. 512.474.2233 order@kennedyreporting.com

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#54]

Date: Wednesday, November 06, 2013 8:24:41 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Richard Howes
Email *	
Address	

Message *

I do not support the southern or southeastern extension of Mopac. I have lived in Austin for thirty years and have experienced the increase in traffic but have always felt it should remain a commuter corridor rather than a bypass of downtown. My home is located less than a mile east of the current alignment and I do not want increased truck traffic flowing west of my home and over the aquifer/Town Lake.

I would prefer to see any monies earmarked for Mopac go into widening activities (toll or no toll) between Slaughter and 45 North and into encouraging trucks, particularly hazardous materials haulers, into using the 130 tollway as a preferred route.

I recommend we reduce or alleviate the cost for trucks to use 130 and mark it as a HazMat route. The traffic on IH-35 and ultimately Mopac will likely benefit well beyond anything we could construct. I don't think we can build enough road to get out of this situation but I think we could manage what we have and can improve (widen) as our way out of this.

I live by the mantra that "happiness is never driving on IH-35" so this plan to link up Mopac will directly and negatively impact my daily happiness and the safety of our homes and water supply.

- 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): SEAN JOHNSON
ADDRESS:
COMMENTS: THE LAWES THAT COME FROM THE 200/ MODACFLYOUTH ONTO
SB MORAC AND THE ACLESS ROMD ON-RAMP, HER AS WELL AS THE EXIT LANE
LANE FOR WILLIAM CANNON NEEDS TO BE CHANGED TO IMPROVE FLOW.
THAFFIC COMES TO A STOP IN AND QUIT IS DIFFICHLY TO MERGE.
ALSO THE BANTON SKYWAY BULL WAS SB MOPAC SHUNLD BE NEMOVED.
THENES NO NEED FOR IT AND PEOPLE EXIT AND GET BACK ON CAUSING
BACKUPS + LWSAFE MERBING. FINALLY, THE EXIT FROM SB MOPLE ONTO
I 360 COUSES WERE CONDESTION - AS WELL AS THE DAY-NAMP FROM 360 TO
SB MOPAC. MAYBE, INSTEAD OF EXITERS MENGING W/ DRIWERS WE ON THE
ON-NAMP, THE OPPOSITE SHOULD I-MPPEW.

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COMMENT FORM

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NAME (PLEASE PRINT): LAUR JONES	
ADDRESS:	_
the one of US 290 - At 360, north book ramps are needed to reduce wearing.	like
	_
This form may be used to provide written comments on this project. Any questions placed on this form will not be considered an oper request and will not be treated as such. If you have an open records request, it must be submitted under a separate letter.	n records
(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	18



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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Suite 300, Austin, Texas 76705.				
NAME (PLEASE PRINT): DICK CALLEDYAN				
ADDRESS:				
COMMENTS: Mass transit should be a strayor people moves even of mo build" is the decision				
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 do business with TxDOT				
☐ I could benefit monetarily from the project or other item about which I am commenting				

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#78]

Date: Monday, November 18, 2013 9:18:52 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Catharine Karr
Email *	
Address	
Message *	I would prefer that a traffic signal be placed at the intersection of Patton Ranch & Hwy 290/71.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#57]

Date: Wednesday, November 06, 2013 3:25:42 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	jenny lawson
Email *	
Address	78749

Message *

I would like the city of Austin to make the Davis Ln and Mopac intersection more pedestrian and bike friendly. I commute to Oak Hill for work by bike (Freescale) and would love to see bike lanes extended through the intersection.

I would also love to see sidewalks added under the highway. There is a well-worn dirt path that shows the volume of people that are crossing this intersection daily. The dirt path turns into a muddy mess after the smallest amount of rain. I, along with several of my neighbors, love walking and running to Dick Nichols Park. It would be nice to have a sidewalk to safely cross under Mopac.

This area of Austin is growing rapidly and property values are steadily increasing. We would like to see some improvements made that promote positive growth and development in our community.



COMMENT FORM

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ADDRESS: _			elle Lo					
COMMENTS:	Pleas	se c	onsider	exter	naling	the	right	turn
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To: <u>Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#81]

Date: Monday, November 18, 2013 5:23:00 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Rene McCoy
Email *	
Address	
Message *	In regards to the Oak Hill Parkway plans, my husband (Jay McCoy) and I respectfully request for a light to be installed at Patton School Road. That will allow residents of the Oak Park neighborhood to go under the highway to go east instead of going all the way to William Cannon to turn around. It will also be beneficial to parents whose children go to Oak Hill Elementary and for local businesses. Thank you!



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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NAME (PLEASE PRINT): Daniel M Wauley
ADDRESS:
COMMENTS: The idea of improving throughput at some Mopes (slauntris
My etciting. I wark at fewal Motors in NE astin and
Ive in Civili C. Freding evans to get at winter on My comment
is optical to per one you're solution weld be to legther to trun
lates at this gen, but a sypus is the most important idea. Also,
It d love to have a transit system that will grankly shalfer
people from Swith gustin to eiter the metro will or to NoAh austin
I would ably I pricelly taking the Gis more if it didn't the 2 hours to Set
Towark. Grally I'd love a safe way to work from avel (at wild flow
Pak to The alam thete.
Thanks

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From:

Mopac South Contact Form
Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com
Contact Form [#64] To:

Subject:

Tuesday, November 12, 2013 7:45:18 PM Date:

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	carolyn merritt
Email *	
Address	
Message *	We need more lanes both North and South

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#72]

Date: Friday, November 15, 2013 4:18:05 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Josh Miksch
Email *	·
Address	
Message *	I strongly believe an underpass for the main through traffic lanes of Mopac at Slaughter Lane is necessary for future growth and to address current congestion. With the possible construction of 45-SW even more through traffic will be present, and the current Slaughter lane/Mopac intersections already cannot handle the traffic loads they are experiencing.



COMMENT FORM

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NAME (PLEASE	PRINT): KAthleen Miller
ADDRESS: _	
COMMENTS:	I spasse construction of 5H 45 SW.
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leiel No	et relieve troffie en Brodie.
J. J.	aver development of agent hail. Send
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00 0	
This form may be use equest and will not b	ed to provide written comments on this project. Any questions placed on this form will not be considered an open rec be treated as such. If you have an open records request, it must be submitted under a separate letter.
Tevas Transport	tation Code, §201.811(a)(5)): Check each of the following boxes that apply to you:

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To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#79]

Date: Monday, November 18, 2013 11:46:20 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	dina miralle
Email *	
Address	
Message *	I think it is important to have a light at Patton School Road to allow the school traffic and neighborhood to go under the highway to go east instead of the William Cannon turn around.



COMMENT FORM

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NAME (PLEASE PRINT)	: KAREN MOLHOLLAND
ADDRESS:	
COMMENTS: 15	A COMPLEX PROBLEM & I BELIEVE IT WILL
	ILTI - PART SOLUTION - NO SINGLE MEASUIZE
	THAN JUST POSTPONE THE PROBLEM, AS WE SAW
	S AGO WHEN THE SECTION FROM 360 TO THE RIVER
	D TO MAKE IT 3 LANES EACH WAY INSTEAD OF Z
	ON/DEE ZAMPS, WE NEED TO DETIMIZE TRAFFIC LIGHT
	NACE ROADS, WE NEED SAFE ROUTES FOR BICYCLIST
	& RIDE PACIFIES & TOUS POUTES UP MOPAC & 360
	ED AN UNIDERPASS FOR THROUGH TRAFFIC AT
SLANGHTER LM.!	<u> </u>

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pedestrians or bicycles on MoPac He vail metro train in median only. Thing must be done to reduce congestion.
the most be done to reduce conjection.
nt vail metro tran in median only.
thing must be done to reduce congestion.
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least one lane weeks to be abled in each director (including inst hough of the
orado viver where currently only a 2-lane bridge exist.)
additional lance should be HOV-2 but not tolled.
adoit, and land shill be flow 2 out not tolled.

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NAME (PLEASE PRINT): Naumahn
ADDRESS: Shady Hollow
COMMENTS: Please build more lanes on MosPac. It's the best way to handle the
volume of tootic Also keep bike lanes off of high volume traffic roads. Build
another East - west road (Frate Barker or Green Emerald) to provide an alternate
route other than Slaughter @ Build Loop 45 @ No more environmental studies
stop wasting money it use that money to build thelanes widen Brodie Lone
Over or underpass @ Slaughter & MoPac @ Growth is already here we need to
catch up w/ volume of traffic @ Take care of the people first! @ Original Molac
was built who Barton Springs being devestated, so it's proven that more roads
can be built w/o domage to environment.

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NAME (PLEASE PRINT): Vicky North
ADDRESS:
comments: As a working mother of two special needs children, the length of my commute impacts my ability to care for my family. Neighbor hoods in my area are sponging up like mushrooms, and the increased traffic has doubled the time I spend driving. Please add more lones. Nothing less will work.
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MOPAC SOUTH

ENVIRONMENTAL STUDY

MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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NAME (PLEASE PRINT): VICKY NORTH	
ADDRESS:	
COMMENTS: Please Dengthen the green light time for	
North bound Magac at Slaughter Lane. When I Started	
travelling Mopac N from Maridian 3/2 years ago, I would	
wait through the light once. Now I wait through the	
Galot 5 op 6 times. The light time was appropriate	
	~
when first built, but needs to be adjusted to for accomplate the exponential increase in commuters. More During the morning commute, roughly 5 or le cors, make it for	.yv
During the morning commute, roughly 5 or le cors make it por	$\hat{\mathbf{w}}$
Hough the intersection during each green light. The number of case that goth rough the intersection from Slaughter is	
of coes that goth rough the intersection from Shally here is	
much larger.	

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NAME (PLEASE PRINT):
ADDRESS:
COMMENTS: Please do not consider another toll road-HOV lanes work in Houston; why not try them here by adding a
lanes work in Houston; why not try them here by adding a
A LA
Sharing the roads with brugelests is dangerous - Consider dedicated curbed lanes for bikes -
dedicated curbed lones for bikes -
Another have no other way to travel nowytown to
partake of what it has to offer other than cars. Pechaps a
partale of what it has to offer other than cars. Pechaps a Monorail would be a good option. It would ease surface
transportation.

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ME (PLEASE PRINT): DRESS:	
DMMENTS:	he people who drive on the
coods every d	lay instead of the

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To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject:

Contact Form [#59] Friday, November 08, 2013 1:48:47 PM Date:

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Susan Pantell
Email *	
Address	
Message *	I support Transportation Demand Management as the first priority method and Transportation Systems Management as the second priority. I oppose the construction of new lanes for Mopac south of Cesar Chavez. The impacts on the Edwards Aquifer Recharge Zone and water quality from the construction, additional traffic and growth that results from the project would be too severe. We need to encourage reduction in single-occupant vehicle travel, as well as alternatives such as transit.

From:

Mopac South Contact Form
Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com To:

Subject: Contact Form [#56]

Date: Wednesday, November 06, 2013 10:26:17 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	kristi perez
Email *	
Message *	one main concern is the light going north on mopac at slaughter – sometimes 2 or 3 cars are all that get through and then people run red lights because they do not want to wait. also, the traffic getting on mopac from davis causes major traffic headaches in the am and near the 290 area. going south, again the light at mopac and slaughter is backed up.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#61]

Date: Monday, November 11, 2013 11:37:36 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Stephen Sackmary
Email *	
Address	

Message *

I have had more thoughts about the Lacrosse and Slaughter intersections since I viewed the maps at the Parkside Village presentations. I think that if Hwy 45 is extended to 1626 and later to I–35 that the Slaughter intersection could become the next "Y" by becoming impossibly congested. The very extension of Hwy 45 will lead to insane rates of home building and road use coming into Travis County out of Hays County. 1826–Slaughter–Mopac will become the bypass of choice for people trying to get around the "Y".

So, please do not extend Hwy 45. But, if you must do so, then please use underpasses at both Slaughter and Lacrosse to prevent the ugliness and noise and light pollution that will be created by overpasses or flyovers that take four lane Mopac high over the cross streets. Also please use high quality road surfacing materials and decent roadbed construction. Today I can hear traffic on Mopac from my house a mile away. The road surfaces are noisy and various repair materials are used resulting in a poor looking road and a noisy one to boot. My taxes ought to be used for higher quality road design and build and maintenance than what I am seeing now. You can do all the environmental studies you want, but when the actual road addition becomes the next step in the increase of visual ugliness, noise, traffic jams and unhampered, ugly growth then the road is itself the biggest contributor to environmental downgrades. And, please, no toll roads. We fought that battle once already and toll roads lost. IGood luck.



COMMENT FORM

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T < / /2
NAME (PLEASE PRINT): Ones Dehisster
ADDRESS:
intersections, possible toll lane with variable
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To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#77]

Date: Sunday, November 17, 2013 10:03:45 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Ed Scruggs
Email *	
Address	

Message *

I support expanding capacity on south Mopac (with all measures taken to protect the environment) in order to handle the existing volume of congestion, which is severe throughout the corridor. I would prefer HOV lanes – with express bus travel free of charge, but am willing to examine the managed lane concept with adjustable tolls. If possible, right away should also be set aside for future alternate transit projects (such as light rail, etc) and bike trails.

I strongly urge the completion of these South Mopac improvements prior to any construction of a 45 SW connection to the south end of Mopac. Failing to do so will be a critical mistake that will cause harm to surrounding neighborhoods – which could be swamped with cut-through traffic. At particular risk are the far south Mopac neighborhoods of Circle C (especially Wildflower Park and On the Park sections), Sendera, and Western Oaks. While I know the projects are not officially linked, consideration must also be given to the timing of the proposed Slaughter and La Crosse bridge / underpass construction.



COMMENT FORM

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NAME (PLEASE PRINT): Donald & She I for, Jr.	
ADDRESS:	
COMMENTS: There ore relatively low cost change	I feel
could be note in a state time frame then propose	l Helmonld
make small veductor but significent reduction in	dwel dine-
closing on varys - the one just worth southboul or var	up just
worth of Balan Sley way coner to mind and closky wh	ich lare
to end southbound at william cannon that would	sue
the Committee.	

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.

- □ 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



To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.orq</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#73]

Date: Saturday, November 16, 2013 10:14:48 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Vincent Sikora
Email *	
Address	
Message *	I think we should do everything possible to eliminate congestion at the MOPAC / Slaughlter intersection. The current congestion will get worse each week that goes by.

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.org</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#68]

Date: Thursday, November 14, 2013 12:54:11 PM

Comment Type *

Official Comment(s) on the MoPac South Environmental Study

Name *

Sebastian Stadler

Email *

Address

Message *

It would be in everyone's best interest to plant more trees on the open fields to the right and left of Mopac. These are the areas between Mopac and its service roads. I would be glad to come by your office to draw a layout and with patterns of what I am thinking about. It can be easily designed to reduce any run off from the green areas, consequently the water will soak into the ground and charge the soil hydrology so that the trees can build their root systems faster and clean more air. A combination of fast growing soil building and flowering trees combined with long lived hardwoods can be planted. Please do not hesitate to contact me.

Sebastian Stadler 512 891 0300 ext.4 PRE Managment Inc.

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#74]

Date: Sunday, November 17, 2013 4:14:23 PM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	John Stratford
Email *	
Address	

Message *

Add two north and two southbound general use lanes to Mopac south. Install underpasses at Slaughter Lane and LaCrosse Lane. Buildout SH45 from Mopac to IH35. Add a frontage lane between LaCrosse and Slaughter Lane for access to the shopping and entertainment center (Alamo Drafthouse Center) so as to off-load traffic from Slaughter Lane.

Expedite any environmental studies and traffic studies. Please use this to demonstrate that TxDOT actual can move a project forward at something greater than glacial speed. You have an extremely poor track record in regards to crafting a workable plan and executing in anything approaching 'reasonable' time frames. This is a great opportunity to demonstrate your ability to change that perception.

I do NOT support HOV lanes or variable rate toll lanes as planned for the north Mopac project. General purpose tolled express lanes would be acceptable with reasonable charges.



COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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): CATOI SWENTZ
ADDRESS:
COMMENTS: Cousider kuture developments - additional
nousus, possible completion 9 st 45 -
improvements to the Y - these will all
impact trappic on mopac - and add to the
Substantially - Plan ahead!
Too may projects in the area have been that
inadequately planned - by the time improvements
are toughte, they are already insufficient to
Mondle trapfic

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.

- □ 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: Monday, November 18, 2013

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.

5 To los 50
NAME (PLEASE PRINT): Sam Taylor, SR. ADDRESS:
COMMENTS: NO EXISTING ROADS WILL BE TOLLED!! Remember This When Toll Road S Were FIRST CONSIDERED.
TYPICAL GOVERNMENT LIE.
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
The solid handly managery from the project or other item about which I am commenting

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#67]

Date: Thursday, November 14, 2013 12:30:14 PM

Comment Type * Official Comment(s) on the MoPac South Environmental

Study

Name * Barry Thormahlen

Email *

Address Austin, TX

Message *

Melissa Hurst

Central Texas Regional Mobility Authority

Melissa,

I just received the Post Card notice of the Public Scoping Meeting and Open House meeting on Nov. 7th, 2013 for the MoPac South Environmental Study.

For over 2 ½ years I have been suggestions two short term quick fixes on how to help relieve congestion on North Bound (NB) MoPac (LP1) at Davis Lane and SBL1 at William Canyon.

I suggested that the three NB lanes of LP1 be extended south to Davis Lane on ramp, the pavement is already in-place. This one act of re-stripping would help decrease Davis Lane NB on ramp traffic, which backs up a ¼ mile down Davis Lane in the mornings. This on ramp traffic currently back up NBL1 because it is only 2 lanes wide.

FYI, Davis Lane is being widened right now, so more traffic will be coming WB down Davis Lane to get on MoPac.

I sent an e-mails almost 2 yrs, ago to TxDOT about this suggestion.

I was told over 2 ½ years ago that an Environmental Study would have to be done before these lanes could be re-stripped.

How long does it take to completes this type of study. ___ Has it even begin. ____

My other suggestion: was for SBL1 to extend the 3 lanes another $\frac{1}{2}$ mile past where the SB William Canyon on ramp where it merges onto SBL1.

Note: SBL1 concrete pavement is in place, only re-stripping would be required.

In the afternoon this merging traffic backs up the SBL1 at the SB William Canyon off ramp. This area is a real mess in the afternoon.

If a short section of concrete or asphalt pavement were lid between the two long concrete bridges (South of William Canyon) on SBL1, the 3 SB lanes could be extended another mile. This would be well past where the William Canyon on ramp traffic mergers onto SBL1, this would greatly relieve the back-up caused by this SB on ramp traffic from William Canyon.

Thank you for your interest.

Barry Thormahlen

Per Texas Transportation Code, §201.811(a)(5) check each of the following boxes that apply to you: • I am employed by TxDOT



MoPac South from Cesar Chavez Street to Slaughter Lane Public Scoping Meeting and Open House — November 7, 2013

COMMENT FORM

DEADLINE for Comments: Monday, November 18, 2013

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): Sandy van Goethern
ADDRESS: _
COMMENTS: I feel that the congestion on Motac could be
reduced by creating alternatives for bicycles (and seds);
the Violet Crown Trail Project should be factored into
the MoPac South Project to give cyclers a north-south
route. Also, creating an underpass at Slaughter Ln
would improve traffic flow while being the least
disruptive to Slaughter In businesses, etc. It would
also allow safer bicycle and pedestrian traffic over
Molac to/from Bowie High School. Traffic could also
be improved by improvements to the Enfield Rd exit
intersection. Additionally having bus service could
eliminate a number of commuters. 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 I could happit manetarily from the project or other item about which I am commenting

(8)

To: <u>Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#60]

Date: Sunday, November 10, 2013 9:16:40 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Scott Wallace
Email *	
Address	

Message *

I live off the S end of MoPac and work where MoPac crosses the river. Therefore, I commute through this project every day. MoPac is the primary N–S route on the western side of the city. It backs up considerably during rush hours and leaves limited alternatives. Vehicular congestion is the primary problem that should be addressed, not mass-stransit/multi-modal, etc. Any project that does not first and foremost bring congestion relief is not a wise investment. The CoA has focussed an unfortunate percentage of their energy and money on urban rail and the downtown area. This heightens the need for TxDOT & CTRMA to focus on vehicular congestion and the suburbs. There is no one else who can take care of these needs.

Per Texas Transportation Code, §201.811(a)(5) check each of the following boxes that apply to you: • I do business with TxDOT

From:

Mopac South Contact Form Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com To:

Subject: Contact Form [#71]

Date: Friday, November 15, 2013 5:20:10 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	Welch Kindra
Email *	
Address	
Message *	I support environmental concerns, particularly quality of water in the the aquifer as the highest priority in this process. Traffic is inconvenient, clean water is necessary. If we ruin our water there will be no need for roads. next priority: NO TOLLS. Toll roads are just a sneaky poorly implemented tax, a way for well monied people to have no traffic while people of less means have the same old scene.

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.orq</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#62]

Date: Tuesday, November 12, 2013 12:21:15 AM

Comment Type *	Official Comment(s) on the MoPac South Environmental Study
Name *	jennifer wiebrand
Email *	
Address	

Message *

In general concept, I agree with the notion of adding managed lanes to Mopac South. However, it is of great concern to me and my neighbors that the environmental study proceed with great diligence.

Sensitivity of the aquifer, nature preserves, endangered species and economic vitality all lie in the balance.

However, I am optimistic that because the ROW that exists on Mopac is currently so wide, that much of the disturbance has already occurred - except economically.

Please consider the value that the commercial 'node' along Slaughter provides to the neighbors. While 1-3mile radius traffic is likely not enough to sustain these businesses, the drive-by traffic provided by Mopac is critical.

Further, a Mopac over/underpass at LaCrosse would be very welcome in order to enhance bicycle pedestrian connectivity to/from the Veloway. This should be something considered with any new State sponsored road package.

To: <u>Elizabeth Story</u>; <u>mhurst@ctrma.orq</u>; <u>Tricia.Bruck@jacobs.com</u>

Subject: Contact Form [#69]

Date: Thursday, November 14, 2013 2:43:16 PM

Comment Type *	General Inquiry	
Name *	Sally Wittliff	
Email *		
Address		
Message *	Please use the PFC pavement on all entrance/exit ramps, service roads and bridges—including the bridge over Lake Austin. That pavement makes a big difference in the noise level intruding on adjacent neighborhoos.	

1	COMMENTS BY BOB WITTMEYER Comment #69
2	MR. WITTMEYER: Austin needs to plan for
3	growth similar to what Houston does. Houston builds
4	roads miles outside of the city or any development when
5	land is cheap, and nobody objects. Austin needs to take
6	a few lessons from Houston. That would be one of the
7	few.
8	We needed roads ten years ago. We
9	desperately need them now. The bikers do not belong on
10	heavily-traveled thoroughfares. We're building a
11	thirty-mile hike-and-bike trail from South Austin to
12	Central Austin. The bikers can use that. That would
13	keep everyone safer and reduce the cost of new road
14	construction for bike lanes.
15	Cars sitting in a parking lot on MoPac
16	pollute just as much as cars traveling at speed except
17	they do it for a lot longer period of time, therefore
18	producing more pollution over the aquifer that people
19	want to protect.
20	
21	(End of Bob Wittmeyer's comments.)
22	
23	
24	
25	

To: Elizabeth Story; mhurst@ctrma.org; Tricia.Bruck@jacobs.com

Subject: Contact Form [#76]

Date: Sunday, November 17, 2013 9:43:35 PM

Comment Type *

Official Comment(s) on the MoPac South Environmental Study

Name *

Raymond Zachary

Email *

Address

Message *

It is inconceivable that the study of the MOPAC corridor would stop at Slaughter Lane at the south end. Limited access over crossing or under crossing at Slaughter Lane and at LaCross must be integrated into traffic flow analysis for all of MOPAC south of downtown. Full flow analysis should also include the plans under consideration to extend the corridor further south towards San Marcos. Piecemeal approaches at the planning stage should not be driven by incremental funding of implementation. Piecemeal planning of parts of a network makes the false assumption that networks can be optimized without consideration of the interfaces to parts of the larger network of which the network under consideration is a part.

Attachment K Court Reporter Transcript

1	TRANSCRIPT FOR THE
2	TEXAS DEPARTMENT OF TRANSPORTATION AND THE CENTRAL TEXAS REGIONAL MOBILITY AUTHORITY
3	TITAORITIA TITITAOM
4	
5	RE: POTENTIAL SAFETY AND) MOBILITY IMPROVEMENTS)
6	ALONG MOPAC SOUTH FROM) MOPAC ENVIRONMENTAL STUDY CESAR CHAVEZ STREET TO)
7	SLAUGHTER LANE)
8	
9	
10	
11	PUBLIC SCOPING MEETING AND OPEN HOUSE/PUBLIC COMMENTS
12	THURSDAY, NOVEMBER 7, 2013
L3	
14	
15	
L6	
L7	
L8	
L9	BE IT REMEMBERED, that the above-mentioned
20	Public Scoping Meeting and Open House was held at James
21	Bowie High School, 4103 Slaughter Lane, Austin, Texas,
22	78749, between the hours of 5:00 p.m. to 8:00 p.m., on
23	Thursday, the 7th day of November 2013; and the
24	following comments were reported by Crystal Greer,
25	Certified Shorthand Reporter.

1	INDEX	
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5	Comments by Bob Wittmeyer Comments by Taryn Ficke Comments by John Fedrick	06 11
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COMMENTS BY CHRIS HOTZ

MR. HOTZ: So one thing I think needs to be done to improve the corridor is the William Cannon exit heading southbound.

Currently there's the 290 onramp and then there's an onramp from the access road. So when you're on MoPac and you need to exit on William Cannon, you have to merge twice. And the traffic is almost always backed up. It backs up all the way onto MoPac. So the right lane, even people who aren't trying to exit, slows down tremendously.

I think one possible solution is to add an exit from MoPac to the access road before the 290 onramp; they can go under it. So that's one thought.

Another option would be is if you actually had two exit lanes for William Cannon because William Cannon itself, the access road to get to it also backs up so far. If you increase the volume there, you might avoid backing up MoPac.

I also think that there is -- there seems to be sufficient pavement to support re-striping to have three lanes all the way from Slaughter up to at least where 290 comes in on MoPac. It would require removing the left shoulder in some aspects. But there's already pieces of MoPac that's that way anyway. So I think that

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would also help.
 1
                    I think that's -- that might be all I have
 2
 3
    right now.
 4
                    (End of Chris Hotz's comments.)
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COMMENTS BY BOB WITTMEYER

MR. WITTMEYER: Austin needs to plan for growth similar to what Houston does. Houston builds roads miles outside of the city or any development when land is cheap, and nobody objects. Austin needs to take a few lessons from Houston. That would be one of the few.

We needed roads ten years ago. We desperately need them now. The bikers do not belong on heavily-traveled thoroughfares. We're building a thirty-mile hike-and-bike trail from South Austin to Central Austin. The bikers can use that. That would keep everyone safer and reduce the cost of new road construction for bike lanes.

Cars sitting in a parking lot on MoPac pollute just as much as cars traveling at speed except they do it for a lot longer period of time, therefore producing more pollution over the aquifer that people want to protect.

б

(End of Bob Wittmeyer's comments.)

COMMENTS BY TARYN FICKE

MS. FICKE: So the first question is what are the biggest issues facing the MoPac South corridor and clearly traffic, congestion, mobility in general is a big issue. The fact that there are so many cars on MoPac at this point in time, MoPac South, particularly backing up from Slaughter Lane all the way -- well, all the way to 183 North, is a problem for those of us that live in the area.

My biggest concern -- number two is what are the biggest concerns. There are areas that I would say aren't very safe as a result of all of -- all of the cars that are there now, specifically at where MoPac and 290 intersect. And if you're going south, you have three lanes that are all trying to weave in that area where the 290 -- 290 direct connect to MoPac South is. People stop. People slam on their brakes. They're trying to weave over. And it's pretty much a big mess in the afternoon.

And the next section is, "Please let us know how you agree or disagree with the following statements."

"Traffic congestion in the MoPac South Corridor is a serious problem." I strongly agree.

"There is a need to better manage traffic

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in the MoPac South Corridor." I strongly agree.

"There is a need to improve bicycle and pedestrian safety in the MoPac South Corridor." Well, my opinion is bicycles should be not allowed on the MoPac South corridor. And I think they're taking their life into their hands every day when they get on there. Freeways at anything -- any road above 45 miles an hour should not have bicycles or pedestrians allowed on it to use as a recreational tool.

"D" is, "There is a need to improve access to public transit service in the MoPac South Corridor."

Well, that's an interesting question. I don't know how many people who live south would actually use a public transit service. But I would think that Capital Metro should be consulted on this issue.

They have a 171 bus that leaves Oak Hill. They also have buses that go up and down Congress and 1st. And all of those would have -- I mean, if they were going to extend those further south, I would think it would depend on the ridership of the buses that they currently have before that question is answered. I wouldn't want a bus or a light-rail system coming to South Austin unless it's actually warranted.

"E," "A goal of any proposed improvement should be to manage congestion." I believe that that --

1 | I strongly agree. That is true.

"A goal of any proposed improvement should be to improve response times for emergency vehicles."

Yes, I believe that is true also. And there are areas along MoPac that if there was a wider shoulder, the emergency vehicles would be able to get by much easier. It will be interesting once North MoPac is done to see just how much trouble there's going to be with emergency vehicles once there are literally no shoulders. So I wouldn't want to see that in South Austin.

"A goal of any proposed improvement should be to protect the environment." I agree with that. But at what price?

If some environmental features can be mitigated in other areas, that would suffice. If you're going to tell me I can't have a road at all because there's a parsed feature right there, my suggestion is to do something about the parsed feature and the road should go in. Because if we completely plan around that in South Austin, nothing is ever going to happen and our problem is never going to be solved.

"I," "A goal of any proposed improvement should be about moving more people, not just more vehicles." In theory, I agree with that. Not strongly agree, but just agree in theory. However, us Texans

really like our cars. And if you think or if any 1 government agency thinks that by putting in a light-rail 2 or -- Capital Metro already offers carpools. 3 let you have a van and you and your friends can carpool to work. It's going to be hard to move those people 5 from Dripping Springs into Austin on any rail system or 6 any bus system because timing, if nothing else. 7 I tried to take -- I tried to take mass 8 transit when I went to UT and it was virtually 9 impossible because the times weren't right. And people 10 who have their kids, they're not going to go and get on 11 a bus to go to work and not be able to pick their 12 children up. 13 All right. Number 4, "Do you sometimes 14 avoid the MoPac South Corridor because of traffic?" 15 16 Although I want to. "Do you use current pedestrian/bicycle 17 No. I choose to live. 18 facilities?" "Are there" -- not opinionated, am I? 19 "Are there specific environmental 20 constraints or community constraints, cemeteries, parks, 21 etc., you're aware of that should be considered in the 22 MoPac South Corridor?" To the best of my knowledge, no, 23 other than if they encounter a large cave that would 24 turn the project into too costly of a measure to do. 25

"What groups, organizations, or individuals 1 should study -- should the study team talk with to get 2 additional information for the MoPac South Environmental 3 Study?" Well, clearly they need to talk to Capital 4 Metro about whether it would be warranted to try to move 5 people in large groups. They need to meet with the 6 neighborhood associations because in Austin, we all know 7 they rule. 8 Circle C will probably be a large influence 9 because their traffic leaving is -- there is a lot of 10 congestion leaving Circle C. But yet I imagine there 11 will be those that will not want improvements. 12 I think that's the end. 13 14 (End of Taryn Ficke's comments.) 15 16 17 18 19 2.0 21 22 23 24 25

COMMENTS BY JOHN FEDRICK

~

MR. FEDRICK: My name is John. I live in Circle C down in -- by Slaughter and MoPac by the Wildflower Center. And I drive in traffic going northbound/southbound MoPac a lot, which gives me a lot of time to sit and try and think of some ideas that would help us all through the traffic.

Just a couple of things I noticed and hopefully they'll prove helpful to you is going north on MoPac, when you come up to Davis Lane, I noticed there's a bunch of congestion right there at Davis Lane where people are trying to enter northbound MoPac from Davis Lane. And then the people that are already on MoPac going north kind of jumble together and there -- it causes a lot of confusion, which causes a lot of delays.

One thing I did notice was that there's already pavement already laid out. And if we could re-stripe those -- that pavement into three lanes, it would be extremely helpful, especially if the people that are trying to get on from Davis Lane could enter onto their own lane and then just keep on going through. And the other two lanes could continue parallel with them.

So in other words, if you could re-stripe it -- if you could re-stripe it to let those two lanes

going north -- add that third lane, I think it will help
with that confusion. And it will also help not only
during traffic times but also during times of no
traffic.

The other day I was driving northbound and there was a little old lady driving her husband, I guess, to the doctor or something like that. And she was going 50 miles an hour. And there was only one other lane to try and get around her. Well, there was some other guy -- I don't know. He must have, you know, not been thinking. He was driving about 55. So there was no way to get around both of them. So, you know, people just backed up behind them. And there was no reason. There was no -- you know, it wasn't a peak hour and there wasn't a lot of traffic on the road. But that third lane would definitely help out. So, you know, it could allow us to get around.

One thing I did notice is a lot of -another thing I did notice was there's a lot of people
exiting William Cannon. And when they do that, they
always slow down to, you know, 55, 60 miles an hour.
But there's only two lanes and you can't get around
them. So if you just -- if you add three lanes, then
those people can slow down. "Okay. I'm going to exit
William Cannon." You know, they're already thinking I'm

1.0

already here. And then the other people that are trying to go north can get past them and get on down the road.

Another thing I noticed -- I notice a lot of things because I sit in a lot of traffic. When you're going southbound on MoPac, we really appreciate the flyover that TxDOT built. It's been absolutely amazing going from 290 to MoPac southbound. My wife and I were just extremely pleased when that opened up. And we were -- when we drove on, we were just, you know, singing praises.

And -- but we noticed that when you come off of that flyover, a bunch of traffic southbound gets really congested because people are trying to go from southbound MoPac over to William Cannon. And then the people going southbound 290 are trying to get on MoPac. So it gets real combusted right there and causes a huge traffic jam.

I was looking going southbound and it seems like it would be possible to put a lane underneath the flyover that goes from MoPac southbound to the access road and label it William Cannon Exit. So all those people that are trying to go southbound on MoPac can exit and get over to the access road. And the people that are going southbound from the 290 flyover can get over and won't have to fight that traffic because it

will alleviate that with all the William Cannon people that go through.

It's a really tight fit. And you'd definitely have to get some engineers. I'm not sure. I don't build highways. But it seems that it would be possible to add -- put an exit lane right there.

And my last idea -- I'm sure our nice court reporter is thanking me very much for stopping sometime soon -- but would be to continue -- to add a third lane south of William Cannon going southbound on MoPac. We already have some of that pavement up there, especially already for most of the bridges going all the way -- on the bridges for sure all the way to Davis Lane.

There are only certain spots on the -- on the southbound MoPac where we would have to pave. And that would be after the bridge at the Kincheon Branch. There's a little creek that the bridge goes on. And there's a short strip that, according to my map that I drew -- you guys are probably making a lot of fun of me right now. But on the map I drew, it's less than a quarter acre that goes from one shoulder to the next shoulder that we could pave. That could create a third lane, which would help traffic go south a lot easier.

Then after that, there's a longer stretch of lane. I didn't get the map out to see exactly how

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far the square foot is. But if we could just add a 7 third lane going to Davis, then the people could exit Davis that need to go to Davis. And then the people 3 going southbound can just boogie on down the road. 4 It doesn't seem like it really needs to be 5 -- add -- like add another lane right now, for interim 6 use at least, to Slaughter. Because I'm sure the grand 7 idea is, you know, in the future to build hopefully an 8 underpass at Slaughter where MoPac will go underneath 9 Slaughter. But that's going to be a whole nother, you 10 know, project. I'm sure that's going to be down the 11 road. But if we could just have those improvements done 12 up to Davis, then, you know, we can focus all the 13 financial monetary means that we need to use to work on 14 the southbound MoPac intersection at Slaughter. 15 And just -- it seems like these 16 improvements wouldn't cost that much money, especially 17 the re-striping going northbound. It just seems like 18

And just -- it seems like these improvements wouldn't cost that much money, especially the re-striping going northbound. It just seems like that's just paint. You know, I mean, if you want me, on the weekend, I'll -- me and my buddies will go up there. And, you know, we can get some paint and we'll paint it. It'll be no problem. We won't even charge you. We'll just be happy to go northbound on MoPac in a third lane. And then going southbound, it just seems like it wouldn't be that expensive.

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I do some commercial real estate appraisal 1 and we use Marshall Valuation System to appraise -- to 2 value what it costs to lay asphalt. And the Marshall 3 Valuation says it's generally about \$5 a square foot to 4 pave. You know, me just putting these numbers together, 5 it -- I mean, even if you double that at \$10 a square 6 foot, the areas that would create a third lane using the 7 existing pavement that we already have, it seems like 8 it'd just be minimal compared to, you know, the millions 9 of dollars that we're going to spend later on down the 10 road on Slaughter, which we really need. 11 So I'm going to stop now because my poor 12 court reporter looks like her fingers are going to 13 break. But I really appreciate you listening to me 14 babble for so long and I hope you have a good day. 15 16 (End of John Fedrick's comments.) 17 18 19 20 2.1. 22 23 24 25

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REPORTER'S CERTIFICATE
1
2
   STATE OF TEXAS
3
    COUNTY OF TRAVIS
4
5
                   I, Crystal Greer, Certified Shorthand
6
   Reporter in and for the State of Texas, do hereby
7
   certify that the above-mentioned matter occurred as
8
   hereinbefore set out.
                   I FURTHER CERTIFY THAT the proceedings of
10
   such were reported by me or under my supervision, later
11
   reduced to typewritten form under my supervision and
12
   control and that the foregoing pages are a full, true,
13
    and correct transcription of the original notes.
14
                   IN WITNESS WHEREOF, I have hereunto set
15
   my hand and seal this the 20th day of November,
16
    2013.
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1.9
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                            CRYSTAL GREER, TEXAS CSR 8575
                                               12/31/2014
                            Expiration Date:
21
                            Firm Registration No. 276
                            Kennedy Reporting Service, Inc.
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    Job No. 113697
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