Traffic Noise Workshop and Meeting Summary

MoPac (State Loop 1) Intersections
From North of Slaughter Lane to South of La Crosse Avenue
CSJ: 3136-01-015
Travis County
December 2015

Texas Department of Transportation, Austin District

The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried-out by TxDOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated December 16, 2014, and executed by FHWA and TxDOT.
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**Introduction**

The Texas Department of Transportation (TxDOT) and the Central Texas Regional Mobility Authority (Mobility Authority) conducted a traffic noise workshop regarding the proposed inclusion of noise barriers on MoPac at the intersections of Slaughter Lane and La Crosse Avenue on Thursday, September 3, 2015. The purpose of the workshop was to inform and solicit a public vote of adjacent property owners on the proposed noise barriers. Two subsequent individual meetings were conducted with large property owners who had sole voting power on individual noise barriers, the Whitestone Property Group on September 16, 2015 (owners for Parkside Village commercial property) and the Lady Bird Johnson Wildflower Center on September 17, 2015. For more information about the project area, purpose and need, and the proposed improvements, please see the Final EA (December 2015).

**Traffic Noise Workshop Information**

*Date and Location*

A traffic noise workshop was held on Thursday, September 3, 2015 at the Circle C Community Center, 7817 La Crosse Avenue, Austin, TX 78739. The workshop began at 6:00 p.m. with a technical presentation at 6:30 p.m., followed by a voting/question and answer period from 7:00–8:00 p.m.

*Notifications*

<table>
<thead>
<tr>
<th>Date</th>
<th>Event Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aug. 13, 2015</td>
<td>A workshop invitation packet was mailed to 42 property owners immediately adjacent to the proposed noise barriers in the Circle C Wildflower Park and Circle C on the Park neighbourhoods including: a letter, meeting location map, voting ballot, stamped and addressed return envelope, noise barrier map, and TxDOT’s “Building Barriers to Traffic Noise” brochure.</td>
</tr>
<tr>
<td>Aug. 25, 2015</td>
<td>The Circle C Home Owners Association distributed an informational Eblast to 3,000 members to let them know about the workshop.</td>
</tr>
<tr>
<td>Aug. 26, 2015</td>
<td>A reminder letter was mailed requesting attendance at the workshop.</td>
</tr>
<tr>
<td>Sept. 11, 2015</td>
<td>A reminder postcard was mailed requesting that property owners complete their ballots by September 14, 2015.</td>
</tr>
<tr>
<td>Sept. 30, 2015</td>
<td>Re-balloting of four residential property owners adjacent to Noise Barrier 2c. Barrier. The barrier was shifted and lowered to 10 feet away from a stand of trees and at the homeowners’ request.</td>
</tr>
</tbody>
</table>

These notifications are included in Attachment A.
Sign-in, Handouts, and Exhibits

Upon arrival at the workshop, attendees were asked to sign-in and were provided with a set of handouts that included:

- TxDOT brochure “Building Barriers to Traffic Noise”
- Duplicate Voting Ballot (for property owners adjacent to the proposed noise barrier)

Project display boards were exhibited to provide information about the proposed project. They included the following boards/maps:

- Project location
- Purpose and format of noise workshop – “Why Am I Here?”
- Project milestones
- Process and noise principles
- Traffic Noise Impacts - FHWA’s Noise Abatement Criteria (NAC)
- What if there is a traffic noise impact? Feasibility and Reasonability goals
- Artistic rendering of Slaughter Lane at MoPac
- Artistic rendering of La Crosse Avenue at MoPac
- Artistic rendering of the proposed noise barrier aesthetic treatment – roadside view
- Artistic rendering of the proposed noise barrier aesthetic treatment – residential view
- Detailed noise barrier design of the panels, including color and texture palette
- Noise barrier advantages and disadvantages
- How to submit a ballot
- Preliminary layout of the Build Alternative showing the proposed noise barriers

The technical presentation and seating area was located on the southern wall of the community center. A balloting table was adjacent to the room exit to encourage public voting. A copy of the Draft EA was also provided for review.

Copies of the handout materials are included in Attachment A. Display boards and maps are included in Attachment B. The presentation slides are included in Attachment C. Photographs of the workshop are included in Attachment D. Sign-in sheets of the workshop are included in Attachment E.

Format

The workshop portion was held from 6:00 p.m. to 6:30 p.m., during which time the public was able to review project display boards and discuss the proposed noise barriers with the Project Team.

A technical presentation began at 6:30 p.m. Mr. Andrew Cooper, from Jacobs Engineering, gave a brief overview of the project and provided a summary of the results of the traffic noise analysis with a detailed review of the proposed noise barriers. Mr. Cooper included discussion of the public approval process, including key dates and deadlines. After the presentation, Mr. Cooper opened
the question and answer session. Mr. Cooper closed the presentation by encouraging the audience to continue to review the project display boards and reminding the audience to submit their ballots by Monday, September 14, 2015.

**Attendance**

Eighteen (18) people signed in at the workshop. Meeting sign-in sheets are included in Attachment E.

**Individual Noise Barrier Meetings**

Individual meetings were held with two large property owners with a sole vote for an individual noise barrier.

**Whitestone REIT**

On September 16, 2015, the Project Team and Whitestone REIT, owners of the Parkside Village, a commercial property, met on-site to discuss a proposed noise barrier (labeled as Barrier 2a in Attachment A, page A-3 and A-59). In addition, the manager of the NXXNW Restaurant and Brewery, a lessee in the Parkside Village, attended. The discussion included the location and height of the proposed noise barrier and the potential impact to a stand of trees adjacent to the NXXNW Restaurant outdoor seating area. The proposed noise barrier was verbally declined by the Whitestone representatives based on potential impacts to ingress and egress to the development by pedestrians and bicyclists utilizing the shared-use path planned for the MoPac Intersections Project.

**University of Texas at Austin Lady Bird Johnson Wildflower Center**

Three meetings were held with the University of Texas at Austin Lady Bird Johnson Wildflower Center to discuss the proposed noise barrier. The first two meetings were at the Wildflower Center on May 4, 2015 and September 1, 2015. At these meetings, TxDOT presented the noise barrier layouts to the staff to hear any concerns they may have and to explain the voting process. The third meeting was held with the University of Texas at Austin Lady Bird Johnson Wildflower Center and the Office of Campus Planning on September 17, 2015. The discussion focused on the proposed noise barrier (labeled as Barrier 4 in Attachment A, pages A-55 and A-59), adjacent to the Wildflower Center. During this meeting, representatives from the Wildflower Center voiced concerns related to the height and aesthetic treatment of the proposed barrier. The meeting adjourned with the Project Team’s commitment to consider a lower barrier height that would still be reasonable and feasible and the Wildflower Center’s commitment to suggest an aesthetic treatment for the noise barrier. The Wildflower Center later proposed a noise barrier design that is inconsistent with TxDOT’s noise policy (see Attachment F, pages F-43 through F-49 for detailed correspondence.)
Balloting

Summary

The public balloting of the adjacent property owners was initiated with the mailing of workshop invitation packets on August 13, 2015 and concluded on September 14, 2015. Four residential property owners adjacent to Barrier 2c were re-balloted after a shift and lowering of the barrier on September 30, 2015. In total, forty-two ballots were distributed to adjacent property owners based on the five proposed noise barriers (Table 1). During engineering review, Barrier 2 was subdivided into three barriers (Barrier 2a-c) due to sight distance and proximity to the roadway.

Table 1: Noise Barrier Ballot Distribution

<table>
<thead>
<tr>
<th>Proposed Noise Barrier</th>
<th>Adjacent Neighbourhood/Property</th>
<th>Number of Ballots</th>
</tr>
</thead>
<tbody>
<tr>
<td>2a</td>
<td>Parkside Village - Commercial Property Owner</td>
<td>1</td>
</tr>
<tr>
<td>2b</td>
<td>Circle C Metro Park – City of Austin</td>
<td>1</td>
</tr>
<tr>
<td>2c</td>
<td>Circle C on the Park - Adjacent Property Owners</td>
<td>15</td>
</tr>
<tr>
<td>3</td>
<td>Circle C Wildflower Park - Adjacent Property Owners</td>
<td>24</td>
</tr>
<tr>
<td>4</td>
<td>University of Texas at Austin Lady Bird Johnson Wildflower Center</td>
<td>1</td>
</tr>
</tbody>
</table>

Ballot Results

Based on the returned ballots and correspondence, Barrier 2c and Barrier 3 have been incorporated into the final design of the MoPac Intersection Project. Barriers 2a, 2b and 4 were declined and will not be included in final design of the project. See Table 2 for detailed information on the ballot results. Copies of all ballots received are included in Attachment F.

Table 2: Noise Barrier Ballot Results

<table>
<thead>
<tr>
<th>Proposed Noise Barrier</th>
<th>Location</th>
<th>Total Ballots</th>
<th>Ballots Received</th>
<th>Votes</th>
<th>Percent</th>
<th>Barrier Decision</th>
</tr>
</thead>
<tbody>
<tr>
<td>2a</td>
<td>Parkside Village</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0%</td>
<td>Declined</td>
</tr>
<tr>
<td>2b</td>
<td>Circle C Metro Park</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0%</td>
<td>Declined</td>
</tr>
<tr>
<td>2c</td>
<td>Circle C on the Park</td>
<td>15</td>
<td>13</td>
<td>13</td>
<td>87%</td>
<td>Approved</td>
</tr>
<tr>
<td>3</td>
<td>Circle C Wildflower Park</td>
<td>24</td>
<td>17</td>
<td>15</td>
<td>63%</td>
<td>Approved</td>
</tr>
<tr>
<td>4</td>
<td>LBJ Wildflower Center</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0%</td>
<td>Declined</td>
</tr>
</tbody>
</table>
ATTACHMENT A: Notifications

Meeting Invitation Packet - Noise Barrier 2a
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Texas Department of Transportation

August 13, 2015

Rebecca Buchanan
Whitestone Parkside Village South LLC.
3801 North Capital of Texas Highway, Ste. E 120
Austin, TX 78741-4148

Voter ID # F715495-2a

Parkside Village
Proposed Noise Barrier #2a

Re: Proposed noise barrier adjacent to Parkside Village

Dear Ms. Buchanan,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), has evaluated a Draft Environmental Assessment (EA) for the MoPac Intersections Project. As part of the EA, a traffic noise analysis was conducted which resulted in noise impacts within Parkside Village. Based on an analysis of abatement measures, a noise barrier would effectively reduce noise levels at a reasonable cost. A map depicting the proposed noise barrier is attached to this letter.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2013), the proposed noise barrier cannot be constructed without the approval of the owner of the property adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the immediate adjacent property owner to the proposed barrier because this property would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled "Planning Barriers to Traffic Noise" has been included with this letter.

The proposed noise barrier is approximately 1,000 feet in length and between 11 to 12 feet in height. The aesthetic treatment for the noise barrier has been proposed by the Circle C Homeowners’ Association to be consistent with new community walls and signs being designed for the area. For more information on the MoPac Intersections Traffic Noise Study, please refer to http://www.mopacasouth.com/tx/Traffic-Noise-TX_Aug2015.pdf

Enclosed is a ballot to vote "for" or "against" the proposed noise barrier. If you need additional information or would like to schedule a meeting, please contact Jon Guenther by calling (512) 832-7218. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of your ballot and TxDOT’s decision on the Environmental Assessment. Please complete the enclosed ballot by September 14, 2015 and return it by mail in the stamped, pre-addressed envelope which has been provided.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2a
(West side of MoPac, South of Slaughter Lane)

September 2015

Rebecca Buchanan
Whitestone Parkside Village South LLC.
3801 North Capital of Texas Highway, Ste. E 120

Voter ID # F715495-2a

Dear Property Owner,

Please check one box below “For” or “Against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) □ DATE

SIGNATURE (required)

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Please call Jon Guenther at 512-832-7218 or email at Jon.Guenther@txdot.gov at your earliest convenience if you would like to schedule a meeting to discuss the proposed noise barrier #2a.
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This page left intentionally blank.
August 13, 2015 Package – City of Austin.

Texas Department of Transportation
August 13, 2015

Robert J. Spiller, P.E. – Director
Austin Transportation Department
P.O. Box 1088
Austin, TX 78767-1088

Voter ID #: 320485-2b
Circb C Ranch Metro Park
Proposed Noise Barrier #2b

Dear Mr. Spiller,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (MobiLy Authority), has developed a Draft Environmental Assessment (EA) for the MoPac Intersections Project. As part of the EA, a traffic noise analysis was conducted which resulted in noise impacts within Circb C Ranch Metro Park. Based on an analysis of abatement measures, a noise barrier would effectively reduce noise levels at a reasonable cost. A map depicting the proposed noise barrier is attached to this letter.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of the owner of the property adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the immediate adjacent property owner to the proposed barrier because this property would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled adjoining barriers to Traffic Noise has been included with this letter.

The proposed noise barrier is approximately 1,025 feet in length and ranges from 10 to 12 feet in height. It would cross Slaughter Creek on structure and be 10 feet in height on the bridge. The aesthetics treatment for the noise barrier has been proposed by the Circb C Homeowners Association to be consistent with new community walls and signs being designed for the area. For more information on the MoPac Intersections Traffic Noise Study, please refer to http://www.project.InfrastructureTrafficNoiseTM-June2015.pdf

Enclosed is a ballot to vote “for” or “against” the proposed noise barrier. If you need additional information or would like to schedule a meeting, please contact Jon Gessebrecht by calling (512) 832-7218. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of your ballot and TxDOT’s decision on the Environmental Assessment. Please complete the enclosed ballot by September 14, 2015 and return it by mail in the stamped, pre-addressed envelope which has been provided.

Lucas J. Shutterstock Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation
Voting Ballot
Vote for Proposed Noise Barrier #2b
(West side of MoPac, North of La Crosse Avenue)
September 2015

City of Austin
Robert J. Spiller, P.E. – Director
Austin Transportation Department
P.O. Box 1088
Austin, TX 78767-1088
Voter ID #: 320485-2b

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ____________________ DATE __________
SIGNATURE (required) _______________________

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

Please call Jon Gessebrecht at 512-832-7218 or email at jon.gessebrecht@txdot.gov at your earliest convenience if you would like to schedule a meeting to discuss the proposed noise barrier #2b.

MoPac Intersections
South Central Texas
1006 MoPac Center Drive
Austin, Texas 78746
®

MoPac Intersections
Traffic Noise Workshop and Meeting Summary - December 2015 A-7
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August 13, 2015 Package - Elizabeth V. & Denis J. Sugrue

Texas Department of Transportation
August 13, 2015

Elizabeth V. & Denis J. Sugrue
5205 Gannet Avenue
Austin, TX 78739-2720

Voter ID: P830879(25)
Neighborhood: Circle C
Proposed Noise Barrier #2c:

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, providing a recommended “built” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure describing Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacoutlook.com/11-traffic-issues-18-June-2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it in the stamped, pre-addressed envelope which has been provided. Ballots that are received must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “built” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for verification purposes. Each ballot must be signed by the property owner and have your name printed on it, or in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation
Voting Ballot
Vote for Proposed Noise Barrier 2c:
(West side of MoPac, North of La Crosse Avenue)
September 2015

Elizabeth V. & Denis J. Sugrue
5205 Gannet Avenue
Austin, TX 78739-2720

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) __________________________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 3, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-653-7739 or email at jon.geiselbrecht@txdot.gov

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation
August 13, 2015

Matthew & Debra Bush
5201 Convene Drive
Austin, TX 78739-1720

Voter ID #: P300650-2c
Neighborhood: Circle C on the Park
Proposed Noise Barrier #2c

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 9 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT’s Guidelines for Analysis and Assessment of Highway Traffic Noise (March 2011), the proposed noise barrier will not be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacnorth.com/11 Traffic Noise TM June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Matthew & Debra Bush
5201 Convene Drive
Austin, TX 78739-1720
Voter ID #: P300650-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE ___________________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 9, 2015 at 6:00 – 8:00 p.m. or mail this ballot in the stamped, pre-addressed envelope which has been provided. The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbracht at 512-932-7212 or email at jon.gesellbracht@txdot.gov.

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015 A-12
August 13, 2015 Package - Ricky Jay & Candice Rudolph

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
August 13, 2015 Package - Charles William Martin

Texas Department of Transportation
August 13, 2015

Charles William Martin
5000 Avenida Loop
Austin, TX 78739-1710

Voter ID #: 2447233-2c
Neighborhood: Circle C on the Park
Proposed Noise Barrier #2c:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00 pm, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2019), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise— as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mobilitytexas.com/11_Traffic_Noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision to vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The first decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Charles William Martin
5000 Avenida Loop
Austin, TX 78739-1710
Voter ID #: 2447233-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) _______________ DATE _______________

SIGNATURE (required)

Please bring this ballot to you at Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbracht at 512-932-7212 or email at jon.gesellbracht@dot.texas.gov.

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Texas Department of Transportation
MoPac Intersections
August 13, 2015

The meeting location information:
Thursday, September 3, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7917 La Crosse Avenue
Austin, TX 78739
(Located at the corner of La Crosse Avenue & Spruce Canyon)
Texas Department of Transportation
August 13, 2015

Andrew & Ann Ballard Zinni
5012 Austin Loop
Austin, TX 78739-1710

Vote ID #: P447335-2c
Neighborhood: Circle C at the Park
Proposed Noise Barrier: 2c
Letter:

Re: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier 2c, in the neighborhood of Circle C on the map.

In accordance with TxDOT's Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacouth.com/11_traffic_noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The first decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "Build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucius J. Shott, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 2015

Andrew & Ann Ballard Zinni
5012 Austin Loop
Austin, TX 78739-1710

Dear Property Owner,

Please check one box below "For" or "Against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ____________________________ DATE ____________

SIGNATURE (required)

Please bring this ballot to Circle C Community Center on September 4, 2015 at 6:00 - 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jan Gesellbruch at 512-932-7218 or email at jan.gesellbruch@txdot.gov.

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MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-15
August 13, 2015 Package - II Y. & Mi J. An

Texas Department of Transportation
August 13, 2015

R Y. & Mi J. An
5306 Aggie Loop
Austin, TX 78739-1710

Vote ID #: 1147237-2c
Neighborhood: Circle C on the Park
Proposed Noise Barrier #2:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2019), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise—and as well as the presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mobilityauthority.com/11trafficnoiseTM.June.2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and the recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

E Y. & Mi J. An
5306 Aggie Loop
Austin, TX 78739-1710

Vote ID #: 1147237-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) __________________ DATE __________________

SIGNATURE (required)

Please bring this ballot to the Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be returned to the Circle C Community Center no later than September 14, 2015.

Questions? Please call Jan Gesellbruch at 512-932-7404 or email at Jan.Gesellbruch@txdot.gov

Texas Department of Transportation
August 13, 2015

The meeting location information:

Thursday, September 3, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7017 La Crosse Avenue
Austin, TX 78748

(Located at the corner of La Crosse Avenue & Spruce Canyon)

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.mobilityauthority.com/11trafficnoiseTM. If you need additional information or for special communication or accommodation needs, please contact Jan Gesellbruch in the Environmental Section of the Austin District of TDOT at 512-932-7404 or emailing Jan.Gesellbruch@txdot.gov.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-16

Proposed Noise Barrier # 2c: Approximate noise barrier location and height =13 feet

VOTING BALLOT-

For Proposed Noise Barrier 2c:
(West side of MoPac, North of La Crosse Avenue)

September 2015

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) __________________ DATE __________________

SIGNATURE (required)

Please bring this ballot to the Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be returned to the Circle C Community Center no later than September 14, 2015.

Questions? Please call Jan Gesellbruch at 512-932-7404 or email at Jan.Gesellbruch@txdot.gov
August 13, 2015 Package - Kirk & Wilma Ernst Hagler

Texas Department of Transportation
August 13, 2015

Kirk & Wilma Ernst Hagler
10491 County Road 2460
Terrel, TX 75160-8628

Voter ID #: PA47335-2c

The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78739

(Located at the corner of La Crosse Avenue & Spruce Canyon)

The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78739

(Located at the corner of La Crosse Avenue & Spruce Canyon)

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-17
A-18

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

Texas Department of Transportation

August 13, 2015

Charles K. & Rebecca T. Stephenson, Jr.
5510 Audux Lane
Austin, TX 78739-3730

Voter ID #: P447235-2c

Neighborhood: Circle C on the Park
Proposed Noise Barrier #2c:

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.texassouth.com/11 Traffic Noise TM June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Charles K. & Rebecca T. Stephenson, Jr.
5510 Audux Lane
Austin, TX 78739-3730

Voter ID #: P447235-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) _______________ DATE _______________

SIGNATURE (required) ________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 from 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jen Geissedienkich at 512-852-7128 or email at jen.geissedienkich@txdot.gov.

MoPac Intersections
Dallas Expressway

Proposed Noise Barrier #2c
Approximate noise barrier location and height +11 feet

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

A-18

Texas Department of Transportation

August 13, 2015

The meeting location information:

Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78729

(Located at the corner of La Crosse Avenue & Spruce Canyon)

You can learn more about the MoPac Intersections Project by visiting the project website at: http://www.texassouth.com/projectcenter. If you need additional information or for special communication or accommodation needs, please contact Jen Geissedienkich in the Environmental Section of the Austin District at 512-852-7128 or making your comments/questions to TxDOT – Austin District, ATTN: District Environmental Coordinator, P.O. Box 15428, Austin, Texas 78761-5428.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

P447235-2c - Stephenson, Jr.
August 13, 2015 Package - Kizzie Jewel & Jason Alvarez

Texas Department of Transportation

August 13, 2015

Kizzie Jewel & Jason Alvarez
5259 Audra Loop
Austin, TX 78739-1717

Voter ID #: P047284-2c
Neighborhood: Circle C the Park
Proposed Noise Barrier #: 2c

Re: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier 2c:

The workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you may have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Kizzie Jewel & Jason Alvarez
5259 Audra Loop
Austin, TX 78739-1717

Voter ID #: P047284-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE ___________________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 3, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jan Orosei at 512-937-7128 or email at jan.orosei@dps.state.tx.us.
Texas Department of Transportation

August 13, 2015

Larry E. Smith
5330 Austin Loop
Austin, TX 78739-1717

Voter ID #: 547285-2c
Neighborhood: Circle C on the Park
Proposed Noise Barrier #2:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noises (March 2014), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noises has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacouth.com/11_Traffic_Noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision to vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The first decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Larry J. Shott, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier #2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Larry E. Smith
5330 Austin Loop
Austin, TX 78739-1717
Voter ID #: 547285-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE ___________________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbracht at 512-452-7782 or email at jon.gesellbracht@txdot.gov.

August 13, 2015 Package - Larry E. Smith
Scott D. & Jewellyn G. Forrest
5234 Audubon Loop
Austin, TX 78739-1717

Voter ID #: P447286-2c
Neighborhood: Circle C or the Park
Proposed Noise Barrier #: 2c

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT's Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2019), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise - as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.txdot.gov/11/Traffic-Noise-TM-June-2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 16, 2013. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

August 13, 2015 Package - Scott D. & Jewellyn G. Forrest

Dear Property Owner,

Please check one box below "for" or "against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) __________________ DATE __________________
SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2013 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 16, 2013.

Question? Please call Jon Gesselenbruch at 512-937-7730 or email at jon.gesselenbruch@txdot.gov.

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District
Texas Department of Transportation
August 13, 2015

Paul N. & Marla E. Franz
10209 Mallinov Crk
Austin, TX 78739-1767

Voter ID #: PA474851-2
Neighborhood: Circle C on the Park

Proposed Noise Barrier #2c:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noises (March 2010), the proposed noise barrier cannot be constructed without the approval of a majority of the property owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier. As a result, the property would be most affected by the noise - as well as the very proximity and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacoutreach.com/11 Traffic_Nisien_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you the opportunity to express your views and ask questions.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The first decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "build" alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplaced this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Luke S. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation
August 13, 2015

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

Paul N. & Marla E. Franz
10209 Mallinov Crk
Austin, TX 78739-1767

Dear Property Owner,

Please check one box below: "For" or "Against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ___________________________ DATE ___________________________

SIGNATURE (required) ___________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbrecht at 512-852-7216 or email at jon.gesellbrecht@txdot.gov

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-22

Texas Department of Transportation
August 13, 2015

Eric R. & Lorraine E. Chandler
5238 Avenida Los Altos
Austin, TX 78739-1717

Voter ID # P495062-2c
Neighborhood: Circle C the Park
Proposed Noise Barrier #2c:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Circle C on the Park.

In accordance with TxDOT's Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2016), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise, as well as the any presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.txdot.gov/11_Traffic_Noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed or written in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Texas Department of Transportation
August 13, 2015

The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78739
( Located at the corner of La Crosse Avenue & Spicewood Canyon)

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.txdot.gov/MnPAC_intersections.html if you need additional information or for special coordination or accommodation needs, please contact Jon Gesselebrick in the Environmental Section of the Austin District at TxDOT by calling (512) 832-7218 or making your comments/questions to TxDOT – Austin District, ATTN: District Environmental Coordinator, P.O. Box 15426, Austin, Texas 78761-5426.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Printed by: Chandler

Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Eric R. & Lorraine E. Chandler
5238 Avenida Los Altos
Austin, TX 78739-1717

Dear Property Owner,

Please check one box below for "for" or "against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier [ ] Against Noise Barrier

PRINTED NAME (required) ____________________ DATE __________

SIGNATURE (required) ____________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 p.m. or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselebrick at 512-832-7218 or email at jon.gesselebrick@txdot.gov.

Proposed Noise Barrier #2c
MoPac Intersections
Austin District

Approximate noise barrier location and height ~12 feet

Proposed Noise Barrier #2c
MoPac Intersections
Austin District

Approximate noise barrier location and height ~12 feet

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
A-24

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015

August 13, 2015 Package - Katherine Ann Rozier & Ryan Preston Fite

Texas Department of Transportation

August 13, 2015

Katherine Ann Rozier & Ryan Preston Fite

5042 Austin Loop

Austin, TX 78739-1717

Voter ID #: A995693-2

Neighborhood: Cross Creek the Park

Proposed Noise Barrier #2c:

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00 p.m. for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #2c in the neighborhood of Cross C on the Plan.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www mopacsouth.com/ij Traffic Noise TM June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 2015

Katherine Ann Rozier & Ryan Preston Fite

5042 Austin Loop

Austin, TX 78739-1717

Voter ID #: A995693-2

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  

☐ Against Noise Barrier

PRINTED NAME (required) _____________________________ DATE __________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 - 8:00 p.m. or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Cieslewicz at 512-932-7712 or email at jon.cieslewicz@tdot.texas.gov

Texas Department of Transportation

MoPac Intersections

Austin District

1100 E. Cesar Chavez St.

512-389-2970

http://www mopacsouth.com

MoPac Intersections

Circle C Community Center

1704 Circle C

Austin, TX 78739

Proposed Noise Barrier #2c

Approximate noise barrier location and height <15 feet

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78739

You can learn more about the MoPac Intersections Project by visiting the project website at: http://www.rpay.com/txproject.htm. If you need additional information or for special communication or accommodation needs, please contact Jon Geiselerbrock in the Environmental Section of the Austin District at MoPac by calling (512) 932-7218 or making your comment/notifications to MoPac – Austin District, ATTN: District Environmental Coordinator, P.O. Box 15426, Austin, Texas 78761-5426.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
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Texas Department of Transportation

August 13, 2015

John Archambeault
9110 Luster Cove
Austin, TX 78739-1147

Voter ID #: 79-24321-3
Neighborhood: Cielo C Wildflower Park
Proposed Noise Barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Cielo C Wildflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise, (March 2019), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise— as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: [http://www.mopacouth.com/11 Traffic Noise Models June 2015.pdf]

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public; only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed with this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Luisa J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of Cielo Avenue)
September 2015

John Archambeault
9110 Luster Cove
Austin, TX 78739-1147
Voter ID #: 79-24321-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier  [ ] Against Noise Barrier

PRINTED NAME (required) __________________________________ DATE __________________

SIGNATURE (required)

Please bring this ballot to you to Cielo C Community Center on September 4, 2015 from 6:00 - 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided. The ballot must be mailed no later than September 14, 2015.

Question? Please call Jan Gesellbracht at 512-932-7128 or email at jan.gesellbracht@txdot.gov

MoPac Intersections
Traffic Noise Workshop and Meeting Summary - December 2015
August 13, 2015 Package - Kevin & Monica Hoffman Lenahan

Texas Department of Transportation

August 13, 2015

Kevin & Monica Hoffman Lenahan
9008 Laveen Drive
Austin, TX 78739-1473

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to a proposed noise barrier #3 in the northbound of Circle C/Whitehawk Parkway.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2019), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled "Building Barriers to Traffic Noise" has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: [link to the brochure]

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and the recommended "build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should mistake this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Kevin & Monica Hoffman Lenahan

Texas Department of Transportation

August 13, 2015

The meeting location information:

Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78739

(Located at the corner of La Crosse Avenue & Spruce Canyon)

You can learn more about the MoPac Intersections Project by visiting the project website at: [link to the website] if you need additional information or for special communication or accommodation needs, please contact Jon Gesellbruch in the Environmental Section of the Austin District of TxDOT by calling (512) 933-7218 or sending his comments/requests to TxDOT - Austin District, ATTN: District Environmental Coordinator, P.O. Box 15428, Austin, Texas 78761-5428.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Kevin & Monica Hoffman Lenahan
9008 Laveen Drive
Austin, TX 78739-1473

Dear Property Owner,

Please check one box below "For" or "Against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) __________________ DATE __________________

SIGNATURE (required) __________________

Please bring this ballot to Circle C Community Center on September 4, 2015 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbruch at 512-933-7218 or email at jon.gesellbruch@txdot.gov

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015 A-30
Texas Department of Transportation

August 13, 2015

John H. & Cheryl Fuller
5127 Bluestem Drive
Austin, TX 78739-1468

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Wildflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise, as well as the proximity and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopascity.com/11 Traffic Noise TM, June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
August 13, 2015 Package - Martin A. & Orlando C. De Los Santos

Texas Department of Transportation
August 13, 2015

Martin A. & Orlando C. De Los Santos
5210 Bluester Drive
Austin, TX 78739-1488

Vote ID #: PS-2436-3
Neighborhood: Circle C/Willowlark Park
Proposed Noise Barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Willowlark Park.

In accordance with TDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noises (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noises has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopecsouth.com/11_traffic_noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attenders that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should mistake this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Cross Avenue)
September 2015

Martin A. & Orlando C. De Los Santos
5210 Bluester Drive
Austin, TX 78739-1488

Vote ID #: PS-5269-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier
[ ] Against Noise Barrier

PRINTED NAME (required) ______________________ DATE ______________________

SIGNATURE (required)

Please bring this ballot to the Circle C Community Center on September 3, 2015, a 6:00 - 8:00 pm to mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselebrecht at 512-532-7218 or email at Jon.Gesselebrecht@txdot.gov

MoPac Intersections
Daniel Luther, Team Leader

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MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation
August 13, 2015

Megan & Charles L. Trad
3020 Baluster Drive
Austin, TX 78739-1468

Voter ID # 992437-3
Neighborhood Circle C Willowbark Park
Proposed Noise Barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C Willowbark Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2012), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacnorth.com/11_Traffic_Noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The first decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your name at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Megan & Charles L. Trad
3020 Baluster Drive
Austin, TX 78739-1468

Voter ID # 992437-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ______________ DATE ______________

SIGNATURE (required)

Please bring this ballot to the Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselebrecht at 512-337-7418 or email at Jon.Gesselebrecht@txdot.gov.

MoPac Intersections
Central Texas Regional Mobility Authority

1000 Broadway, Suite 1500
Austin, Texas 78701-3643

+1 (512) 337-6200
www.mopacnorth.com

Proposed Noise Barrier # 3
Approximate noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

Proposed Noise Barrier # 3
Adjacent noise barrier location and height = 32 feet

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-33
Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Civic C Walkway Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacsouth.com/11_traffic_noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attenders that receive a ballot will be allowed to vote. If you are unable to attend the workshop, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Daniel Garth Moss-Lee
5205 Bluebird Drive
Austin, TX 78739-3468

Voter ID #: 0152048-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier  [ ] Against Noise Barrier

PRINTED NAME (required) _______________________ DATE ______________________

SIGNATURE (required)

Please bring this ballot with you to Civic C Community Center on September 4, 2015 at 6:00 - 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jan Geilsenbricht at 512-932-7128 or email at jan.geilsenbricht@txdot.gov

MoPac Intersections
Austin District
A - 35

Texas Department of Transportation
August 13, 2015

Kimberly Ann & Charles Robert Watson-Hemphill
5201 Bluestem Drive
Austin, TX 78731-5463

Voter ID #: P5472953
Neighborhood: Circle C/Midlothian Park
Proposed Noise barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Midlothian Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise— as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacoutlook.com/11_traffic Noise TRM_June 2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you may have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Kimberly Ann & Charles Robert Watson-Hemphill
5201 Bluestem Drive
Austin, TX 78731-5463

Dear Property Owner,

Please check one box below "For" or "Against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) __________________________ DATE __________________________

SIGNATURE (required) __________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselbrecht at 512-651-7218 or email at jon.gesselbrecht@txdot.gov.

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
The meeting location information:

Thursday, September 3, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 Crosse Avenue
Austin, TX 78732
(Located at the corner of La Crosse Avenue & Spruce Canyon)

You can learn more about the MoPac Intersections Project by visiting the project website at: http://www.dot.texas.gov/mopac. If you need additional information or have special communication or accommodation needs, please contact Jon Gieselbrecht in the Environmental Section of the Austin District at MoDOT by calling (512) 832-7219 or making your comments/questions to MoDOT – Austin District, ATTN: District Environmental Coordinator, P.O. Box 15438, Austin, Texas 78761-5438.

Sincerely,

[Signature]

Lucas J. Shott, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Claudia Chahin Morgan
1414 Bluestar Drive
Austin, TX 78739-1429
Voter ID: 951,244-D-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE ___________________

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 p.m. or mail this ballot to the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gieselbrecht at 512-832-7219 or email at Jon.Gieselbrecht@dot.texas.gov

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August 13, 2015 Package - Claudia Chahin Morgan
Texas Department of Transportation
August 13, 2015

Michael S. Rusinko
5137 Blanco Drive
Austin, TX 78759-1429

Voter ID #: PS124413
Neighborhood: Circle C/Windflower Park
Proposed Noise Barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Windflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2017), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise— as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacouth.com/11 Traffic Noise 78 M June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should lose or misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

[Signature]

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3

(Manse side of MoPac, North of La Crosse Avenue)

September 2015

Michael S. Rusinko
5137 Blanco Drive
Austin, TX 78759-1429

Voter ID #: PS124413

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ___________ DATE ___________

SIGNATURE (required)

Please bring this ballot with you to the Circle C Community Center on September 3, 2015 at 6:00 - 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Giesekerbach at 512-832-7728 or email at jon.giesekerbach@dot.state.tx.us

MoPac Intersections

Traffic Noise Workshop

August 13, 2015

MoPac Intersections-Traffic Noise Workshop and Meeting Summary - December 2015 A-37
August 13, 2015 Package - Brett D. & Amy M. Spencer

The Texas Department of Transportation

August 13, 2015

Brett D. & Amy M. Spencer
5110 Broadway Drive
Austin, TX 78739-1429

Vote ID #: P512443-3
Neighborhood: Circle C/Valbow Park

Property Owner:

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 9:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Valbow Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacnorth.com/tnt_ch1_traffic_noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

The Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Brett D. & Amy M. Spencer
5333 Wesker Drive
Austin, TX 78739-1429

Dear Property Owner,

Please check one box below: “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier
[ ] Against Noise Barrier

PRINTED NAME (required) __________________ DATE __________________

SIGNATURE (required) __________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellebrecht at 512-531-7218 or email at jon.gesellebrecht@txdot.gov

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-38
Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer for you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Midflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2013), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled “Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacoutreach.com/11_Traffic_Noise_TM_June_2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “build” alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your name at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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**Texas Department of Transportation**

**Voting Ballot**

**Vote for Proposed Noise Barrier #3**

(East side of MoPac, North of La Crosse Avenue)

September 2015

Arnold G. & Dahlinda D. Alaniz, Jr.
5329 Westover Drive
Austin, TX 78739-3429

Voter ID # PS1243-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one ballot is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) ___________________________ DATE ___________________________

SIGNATURE (required) ___________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gellersen at 512-837-7100 or email at jon.gellersen@txdot.gov.
Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C-Widforster Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties immediately adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacoutlook.com/l1_Traffic_Noise_TM_June_2016.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Friday, September 11, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "Build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Mary Lawrence Hughes
5123 Westfair Drive
Austin, TX 78732-1429

Dear Property Owner,

Please check one box below for "for" or "against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) ______________________________________ DATE ____________________

SIGNATURE (required) ______________________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselsbrecher at 512-852-7218 or email at jon.gesselsbrecher@txdot.gov

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MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
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MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

Texas Department of Transportation

August 13, 2015

Julia Cingle & Jason Trevor Freitag
5121 Bluestem Drive
Austin, TX 78739-1439

Voter ID #: P612445-3
Neighborhood: Cirlce C/Widflower Park
Proposed Noise barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 9:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Widflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2014), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacnorth.com/l Traffic Noise TM June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the postage-paid ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your name at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crose Avenue)

September 2015

Julia Cingle & Jason Trevor Freitag
5121 Bluestem Drive
Austin, TX 78739-1439

Dear Property Owner,

Please check one box below for “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ____________________ DATE __________________
SIGNATURE (required) ____________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 9:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselebrecht at 512-852-7128 or email at jon.gesselebrecht@txdot.gov

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August 13, 2015

The meeting location information:

Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crose Avenue
Austin, TX 78723

(Located at the corner of La Crose Avenue & Spruce Canyon)
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MoPac Intersections – Traffic Noise Workshop and Meeting Summary – December 2015

Texas Department of Transportation

August 13, 2015 Package - Hilda G. Salinas

Hilda G. Salinas
5117 Westover Drive
Austin, TX 78739-1429

Votes ID # 2126 - 7256

MoPac Intersections – Traffic Noise Workshop and Meeting Summary
December 2015

To: Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C-Wolf Tower PH.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.txdotprep.com/TrafficNoiseTFMJune2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision to vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your name at the meeting.

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3 (East side of MoPac, North of La Crosse Avenue) September 2015

Hilda G. Salinas
5117 Westover Drive
Austin, TX 78739-1429

Dear Property Owner,

Please check one box below “For” or “Against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) __________________________ DATE __________

SIGNATURE (required) __________________________________________________________________________

Please bring this ballot to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be filled and returned no later than September 14, 2015.

Questions? Please call Jon Gesselebrich at 512-952-7218 or email at jon.gesselebrich@txdot.gov

MoPac Intersections – Traffic Noise Workshop and Meeting Summary – December 2015

A-42
Texas Department of Transportation
August 13, 2015

James & Emma Osborne Nolan
5115 Belvedere Drive
Austin, TX 78739-1429

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote on proposed noise barriers. The workshop will be held at the Circle C Community Center, 7817 La Crose Avenue, Austin, TX 78739 and includes both a physical model of the proposed barriers and a visual representation using illustrations and photographs. The purpose of this workshop is to give you sufficient information to make an informed decision on the proposed noise barriers.

At the conclusion of the workshop, you will be asked to vote "for" or "against" the proposed noise barriers. The deadline for voting is September 16, 2015. If you are unable to attend the workshop, please vote by completing the enclosed ballot and returning it in the stamped, pre-addressed envelope which has been provided.

Please call Jon Geselskreutz at 512-832-7218 or email at jon.geselskreutz@txdot.gov if you need additional information or have questions.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-43
Texas Department of Transportation

August 13, 2015

Rachel Hays
5128 Bristlecone Drive
Austin, TX 78739-1429

Vote ID #: 5128-445-3
Neighborhood: Circle C/Midtown Park
Proposed Noise barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended "Build" alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Midtown Park.

In accordance with TxDOT's Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote "for" or "against" constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise - as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www mopacnoise.com/11 Traffic Noise TM June 2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote "for" or "against" constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the provided ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "Build" alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your name at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Rachel Hays
5128 Bristlecone Drive
Austin, TX 78739-1429

Vote ID #: 5128-445-3

Dear Property Owner,

Please check one box below for "for" or "against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ____________________ DATE ____________________

SIGNATURE (required) ____________________

Please bring this ballot with you to Circle C Community Center on September 3, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiseler at 512-552-7218 or email at jon.geiseler@txdot.gov

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MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C-Windflower Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2013), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of properties immediately adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacoutlook.com/11_Traffic_Noise_TM_June_2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative from the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

August 13, 2015

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Peter M. Amparo Ripley
5135 Bisuter Drive
Austin, TX 78739-1429

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE __________________

SIGNATURE (required) _____________________ 

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesellbrecht at 512-832-7218 or email at jon.gesellbrecht@txdot.gov

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015 A-45
Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 9:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as affected by the proposed noise barrier #3 in the neighborhood of Circle C-WolfRiver Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2015), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise — as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at http://www.mopacnorth.com/11_Traffic_Noise_TM_June_2015.pdf.

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision on voting.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed in it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

---

**Texas Department of Transportation**

**Voting Ballot**

**Vote for Proposed Noise Barrier 3**

(East side of MoPac, North of La Crosse Avenue)

**September 2015**

Eric R. Rodriguez & Amanda McMahan
5101 Westover Drive
Austin, TX 78739

Dear Property Owner,

Please check one box below for “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

- [ ] For Noise Barrier
- [ ] Against Noise Barrier

**PRINTED NAME (required)__________________________**

**DATE__________________________**

**SIGNATURE (required)__________________________**

Please bring this ballot to Circle C Community Center on September 3, 2015 from 6:00 to 9:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

**The ballot must be mailed no later than September 14, 2015.**

**Questions?** Please call Jon Gesselebroch at 512-517-7218 or email at jon.gesselebroch@txdot.gov

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**Texas Department of Transportation**

**August 13, 2015**

The meeting location information:

**Thursday, September 3rd, 2015 6:00 p.m. to 9:00 p.m.**

Circle C Community Center

7817 La Crosse Avenue

Austin, TX 78739

(Location at the corner of La Crosse Avenue & Spruce Canyon)

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**Texas Department of Transportation**

**August 13, 2015**

**Proposed Noise Barrier # 3**

MoPac Intersection

Circle C-WolfRiver Park

**Proposed noise barrier location and height =12 feet**

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**Texas Department of Transportation**

**August 13, 2015**

**Proposed Noise Barrier # 3**

MoPac Intersections

Traffic Noise Workshop and Meeting Summary - December 2015 A-46
Texas Department of Transportation

August 13, 2015

Eugene James & Kay L. Hester, Jr.
3535 Burnet Drive
Austin, TX 78739-1428

Voice (512) 368-5453
E-mail: EugenJames@texas.gov

August 13, 2015

Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Eugene James & Kay L. Hester, Jr.
5319 Maalor Drive
Austin, TX 78739-1428

Voice: (512) 368-5453

Dear Property Owner,

Please check one box below for “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

Printed Name (required) ___________ Date ___________

Signature (required) ___________

Please bring this ballot to the Office of the City Clerk at 500 West Cesar Chavez Street, Austin, TX 78701 by 5:00 p.m. on September 4, 2015, or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be postmarked no later than September 14, 2015.

Questions? Please call the Office of the City Clerk at 512-972-7366 or 512-972-7379 or email: EugenJames@texas.gov

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015

Proposed Noise Barrier #3
MoPac Intersections
North Sideolate

Locus Point
Marked to Scale

The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circe C Community Center
7817 La Crosse Avenue
Austin, TX 78729

Located at the corner of La Crosse Avenue & Spruce Canyon

You can learn more about the MoPac Intersections Project by visiting the project website at: http://www.mopacintersections.com/communications/. If you need additional information or for special accommodation or testing requests, please contact Jon Gesselebrock in the Environmental Protection Office of the Austin District of TxDOT at 512-972-7366 or email: Jon.Gesselebrock@dot.texas.gov.
The meeting location information:
Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circe C Community Center
7817 La Crosse Avenue
Austin, TX 78729
(Located at the corner of La Crosse Avenue & Spurce Canyon)

You can learn more about the MoPac Interactions Project by visiting the project website at: http://www.dotprojekt.com/mopedproject. If you need additional information or have special communication or accommodation needs, please contact Jon Gesseleth at the Environmental Section of the Austin District of TxDOT by calling (512) 332-7218 or emailing your comments/questions to TxDOT – Austin District, ATTN: Jon Gesseleth, P.O. Box 15428, Austin, Texas 78761-5428.

Sincerely,

Lucas J. Short, P.E.
MoPac Interactions Project Manager
Texas Department of Transportation
Austin District

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation

August 13, 2015

Lee & Rebekah Maaz
5331 Blesner Drive
Austin, TX 78739-1428

Vote ID #: P9-2687-3
Neighborhood: Circle C/Midview Park
Proposed Noise barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C/Midview Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because those properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacnorth.com/11_Traffic_Noise_TM_June_2016.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision vote.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you wish to vote by mail, please contact us and we will provide a duplicate ballot with your name at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

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Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Lee & Rebekah Maaz
5331 Blesner Drive
Austin, TX 78739-1428

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ___________________ DATE ________________

SIGNATURE (required) ___________________

Please bring this ballot with you to Circle C Community Center on September 3, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be returned to Lucas J. Short, P.E., at the address below by 5:00 p.m. on September 5, 2015.

Questions? Please call the Environmental Coordinator at 512-852-7218 or email at Lucas.Short@dot.texas.gov

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The meeting location information:

Thursday, September 3rd, 2015 6:00 p.m. to 8:00 p.m.
Circle C Community Center
7817 La Crosse Avenue
Austin, TX 78726
(Located at the corner of La Crosse Avenue & Spruce Canyon)
A - 50

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation

August 13, 2015

James D. & Nicole Gatsche
10280 Cylcone Circle
Austin, TX 78739-1470

Vote ID #: P512600-3
Neighborhood: Circle C-Walden Park

Proposed Noise Barrier #3

RE: Noise Workshop for proposed noise barriers on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), is extending an offer to you to participate in an upcoming noise workshop on Thursday, September 3 from 6:00 to 8:00, for the MoPac Intersections Project and to vote if proposed noise barriers will be built, pending a recommended “Build” alternative from the Environmental Study. Your property has been identified as adjacent to the proposed noise barrier #3 in the neighborhood of Circle C-Walden Park.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of a majority of the owners of the properties adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties immediately adjacent to the proposed barrier because these properties would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter. Proposed noise barriers for each neighborhood can be seen prior to the meeting at: http://www.mopacnoise.com/11_traffic_noise_TM_June_2015.pdf

Materials at the workshop will focus on traffic noise generation, the noise analysis process, and the specific location, height, and appearance of the proposed noise barriers. Experts will also be available at the workshop to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision.

At the conclusion of the workshop, owners that received ballots will be asked to vote “for” or “against” constructing the proposed noise barrier. Although the workshop will be open to the general public, only those attendees that receive a ballot will be allowed to vote. If you are unable to attend the workshop scheduled, you may vote by completing the enclosed ballot and returning it by mail in the stamped, pre-addressed envelope which has been provided. Ballots that are mailed must be postmarked no later than Monday, September 14, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

If you plan to vote at the meeting, please bring the ballot enclosed in this packet with you. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and have your name printed on it in order to count. If you should misplace this ballot, please contact us and we will provide a duplicate ballot with your number at the meeting.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crose Avenue)

September 2015

James D. & Nicole Gatsche
3339 Circle C
Austin, TX 78739-1479

Vote ID #: P512600-3

Dear Property Owner,

Please check one box below: “For” or “Against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

For Noise Barrier [ ]
Against Noise Barrier [ ]

PRINTED NAME (required) ___________________________ DATE _____________

SIGNATURE (required) ___________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gessellbrecht at 512-552-7218 or email at jon.gessellbrecht@txdot.gov

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation

August 13, 2015

Robert J. & Karen L. Hillard

August 13, 2015

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)

September 2015

Robert J. & Karen L. Hillard

11312 Osceola Dr.

August, TX 78739-1470

Voter ID #: 01650413

Robert J. & Karen L. Hillard

Dear Property Owner,

Please check one box below, “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

For Noise Barrier

Against Noise Barrier

Printed Name (required) ______________________________ Date ______________________________

Signature (required) ______________________________

Please bring this ballot to the G Lakes Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Gesselebrecht at 512-552-7218 or email at jon.gesselebrecht@txdot.gov

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

A-52
Meeting Invitation Packet - Noise Barrier 4
MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

A-55

August 13, 2015 Package - The University of Texas at Austin - Campus Director of Real Estate

Texas Department of Transportation

August 13, 2015

Amy Wamanaker
Campus Director of Real Estate
The University of Texas at Austin
1916 Guadalupe, Suite 2-508
Austin, TX 78701-1024

Voter ID #: P364857-4
Lady Bird Johnson Wildflower Center
 Proposed Noise Barrier #4

RE: Proposed noise barrier adjacent to the Lady Bird Johnson Wildflower Center

Dear Ms. Wamanaker,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), has developed a Draft Environmental Assessment (EA) for the MoPac Intersections Project. As part of the EA, a traffic noise analysis was conducted which resulted in noise impacts within Lady Bird Johnson Wildflower Center. Based on an analysis of abatement measures, a noise barrier would effectively reduce noise levels at a reasonable cost. A map depicting the proposed noise barrier is attached to this letter.

In accordance with TxDOT’s Guidelines for Analysis and Abatement of Highway Traffic Noise (March 2011), the proposed noise barrier cannot be constructed without the approval of the owner of the property adjacent to the proposed barrier. The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to just the immediate adjacent property owner to the proposed barrier because the property would be most affected by the noise – as well as the very presence and appearance of the noise barrier. A brochure entitled Building Barriers to Traffic Noise has been included with this letter.

The proposed noise barrier is approximately 2,400 feet in length and 12 feet in height. The aesthetics treatment for the noise barrier has been proposed by the Circle C Homeowners Association to be consistent with new community walls and signs being designed for the area. For more information on the MoPac Intersections Traffic Noise Study, please refer to http://www.mopacnorth.com/TrafficNoise.htm.

Enclosed is a ballot to vote “for” or “against” the proposed noise barrier. If you need additional information or would like to schedule a meeting, please contact Jon Gesellbracht by calling (512) 832-7218. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of your ballot and TxDOT’s decision on the Environmental Assessment.

Please complete the enclosed ballot by September 14, 2015 and return it by mail in the stamped, pre-addressed envelope which has been provided.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier #4
(East side of MoPac, South of La Crosse Avenue)
September 2015

Amy Wamanaker
Campus Director of Real Estate
The University of Texas at Austin
1916 Guadalupe, Suite 2-508
Austin, TX 78701-1024

Dear Property Owner,

Please check one box below “For” or “Against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) DATE

SIGNATURE (required)

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

Please call Jon Gesellbracht at 512-832-7218 or email at jon.gesellbracht@dot.texas.gov if you have any questions or if you would like to schedule a meeting to discuss the proposed noise barrier #4.

MoPac Intersections

[Map showing proposed noise barrier location and height +12 feet]
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Items Included with Every Invitation Packet - August 13, 2015
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Building Barriers to...

Produced by the
Environmental Affairs Division
Texas Department of Transportation
June 2011

TRAFFIC NOISE

Printed on recycled paper using soy-based ink.

730.01.BRO
Noise Pollution

Pollution comes in many forms. We’re most familiar with air, water and waste pollution, but noise is also a pollutant.

The Texas Department of Transportation (TxDOT) is concerned with noise, especially when it comes from traffic. Part of our mission is to ensure that programs are environmentally sensitive in the safe, effective and efficient movement of people and goods. This includes identifying and evaluating environmental impacts—including traffic noise—before transportation projects are ever built.

Traffic Sound

Sound produced by highway traffic comes mainly from the tires, engines and mufflers of cars and trucks. We measure traffic sound in decibels or “dB.” The level of traffic sound can be determined either by a sound meter or a computer program. Its volume depends on the number and speed of vehicles, the slope of the nearby terrain and the distance between the highway and listener.

Not all sound can be heard by the human ear. When we measure sound levels, our meters adjust the high and low frequencies of traffic sounds to match the way the average person hears them. This adjustment is called A-weighting and is expressed as “dBA.”

Also, because traffic sound levels are never constant due to the changing number, type and speed of vehicles, a single value is used to represent the average or equivalent sound level or “Leq.”
Traffic Noise Impacts

FHWA has established Noise Abatement Criteria (NAC) to determine possible traffic noise impacts on various activity areas.

<table>
<thead>
<tr>
<th>Activity Category</th>
<th>FHWA (dBA) Log</th>
<th>TxDOT (dBA) Log</th>
<th>Description of Land Use Activity Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>57 (exterior)</td>
<td>56 (exterior)</td>
<td>Lands on which serenity and quiet are of extraordinary significance and serve an important public need and where the preservation of those qualities is essential if the area is to continue to serve its intended purpose.</td>
</tr>
<tr>
<td>B</td>
<td>66 (exterior)</td>
<td>66 (exterior)</td>
<td>Residential</td>
</tr>
<tr>
<td>C</td>
<td>66 (exterior)</td>
<td>66 (exterior)</td>
<td>Active sport areas, amphitheaters, auditoriums, campgrounds, cemeteries, day care centers, hospitals, libraries, medical facilities, parks, picnic areas, places of worship, playgrounds, public meeting rooms, public or nonprofit institutional structures, radio studios, recording studios, recreation areas, section 4(f) streets, schools, television studios, trails, and trail crossings</td>
</tr>
<tr>
<td>D</td>
<td>52 (interior)</td>
<td>51 (interior)</td>
<td>Auditoriums, day care centers, hospitals, libraries, medical facilities, places of worship, public meeting rooms, public or nonprofit institutional structures, radio studios, recording studios, schools, and television studios</td>
</tr>
<tr>
<td>E</td>
<td>72 (exterior)</td>
<td>71 (exterior)</td>
<td>Hotels, motels, offices, restaurants/bars, and other developed lands, properties, or activities not included in A-D or E</td>
</tr>
<tr>
<td>F</td>
<td></td>
<td></td>
<td>Agricultural, airports, bus yards, emergency services, industrial, logging, maintenance facilities, manufacturing, mining, rail yards, retail facilities, shipyards, utilities (water resources, water treatment, electrical), and warehousing</td>
</tr>
<tr>
<td>G</td>
<td></td>
<td></td>
<td>Undeveloped lands that are not permitted.</td>
</tr>
</tbody>
</table>

NOTE: Primary consideration is given to exterior areas (Category A, B, C, or E) where frequent human activity occurs. However, interior areas (Category D) are used if exterior areas are physically shielded from the roadway, or if there is little or no human activity in exterior areas adjacent to the roadway.
Traffic Noise Impacts

TxDOT decides that an impact occurs when predicted noise levels are:

1 dBA below, equal to or above the criteria for a specific activity area.
For example, an impact occurs at a Category B residence at 66 dBA or above,

or

more than 10 dBA higher than existing levels in any activity area.
For example, an impact occurs at a Category B residence when the existing level is 54 dBA and the predicted level is 65 dBA—an 11 dBA increase.

In either of the above situations, noise abatement is considered.

Noise Abatement Measures

A noise abatement measure is any positive action taken to reduce the impact of noise from highway traffic on an activity area.

The traffic noise abatement measure used most often is the construction of noise barriers. Other measures include managing traffic, moving the highway and acquiring undeveloped property to serve as a buffer zone between the highway and the area affected by traffic noise.

Noise barriers are normally solid wall-like structures built between the noise source (highway) and the impacted activity area to reduce noise levels. Although they are usually constructed of concrete or masonry, other materials such as wood, stucco and metal can also be used.

Barriers can also be formed from earth piled into a large mound or berm. Though natural in appearance, berms require a large area of right-of-way to reach the height required to be effective.

Vegetation such as trees, shrubs and grasses, though very natural and attractive in appearance, offer little reduction in noise levels.

TxDOT evaluates proposed noise barriers to determine whether they would effectively reduce noise at a reasonable cost.
Noise Barrier Design Considerations

Designing noise barriers is a very complex process that includes:

- appearance and ability to blend in with the surrounding environment
- highway features and distances between the highway and impacted activity areas
- number and category of impacted activity areas
- access to activity areas from the highway for routine and emergency traffic
- adequate visibility around noise barriers to ensure motorist and pedestrian safety
- ability of the noise barrier (height, length and material) to effectively reduce noise level
- reasonable cost of construction and maintenance
- avoidance of utilities and easements
- desires of the public

Although the purpose of a noise barrier is to reduce noise levels for people nearby, no barrier of any design can eliminate all traffic noise. Noise barriers are meant to be a positive addition to a neighborhood and are normally well received. However, they are not always right for all people in all neighborhoods.

Noise barriers could result in:

- restricted views
- feelings of confinement
- loss of air circulation, sunlight and night lighting
- limited access to nearby streets

Also, noise barriers could present a serious problem for businesses by restricting views and access by customers.
Public Involvement

We make our noise studies for highway projects available for review by the public and government officials.

People who live in areas affected by traffic noise are notified by mail when noise barriers are proposed for their areas. They are also informed about when and where a noise workshop will be held.

The opinions of those affected are vital to the construction of a noise barrier. Even if the noise study indicates that a noise barrier is feasible and reasonable, the final decision to build or not is by a simple majority vote.

Local officials are provided copies of the noise study and federal regulations on traffic noise to assist in future land-use planning that promotes harmony between land development and highways.

Noise Barriers Across Texas

TxDOT has constructed noise barriers all across the state, and many more are either under construction or in the planning stage.

Noise barriers are, and will continue to be, an important tool to reduce the impacts of traffic noise that result from the ongoing improvement of Texas highways.
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Board Meeting Tonight

The Circle C HOA Board of Directors are meeting tonight, **Tuesday August 25th at 6:30pm**, at the Circle C Community Center (7817 La Crosse Avenue). The meeting agenda is posted in the “Board Meeting Agenda” folder under the “Resource Center”.

Upcoming Scout Recruitment Rallies

Looking to be a part of a fun and local organization? Look no further! The Oak Hill Service Unit of Girl Scouts of Central Texas and our neighborhood’s own Pack 12 Cub Scouts are looking for new members! Check out the links below to learn more information about these amazing groups!

**Girl Scouts Recruitment Rally** ([Click here for more info](#))
When: Saturday August 29th
Where: Clayton, Kiker and Baldwin Elementary: 9:30am-11:30am
Mills, Oak Hill and Patton Elementary: 1:30pm-3:30pm

**Pack 12 Cub Scouts Recruitment Rally** ([Click here for more info](#))
When: Tuesday September 1st 6:30pm-7:30pm
Where: Circle C Community Center (7817 La Crosse Avenue)

**TxDOT Mopac Noise Barrier Workshop**

The Texas Department of Transportation (TxDOT) is hosting a noise barrier workshop on **Thursday, September 3, 2015 from 6 to 8 pm**, at the Circle C Community Center, 7817 La Crosse Avenue.

Residents of Circle C are invited to the workshop to learn more about the proposed noise barriers along MoPac. The workshop will also give property owners directly adjacent to the proposed wall(s) an opportunity to vote on whether they want a noise barrier to be constructed. These walls are proposed as part of the MoPac Intersections project, which is still pending an environmental decision.

The proposed noise barriers cannot be constructed without the approval of a simple majority of the adjacent property owners. The opportunity to vote “for” or “against” constructing the proposed noise barriers is limited to the owners of the properties immediately adjacent because these properties would be most affected by the noise — as well as by the very presence and appearance of the noise barrier. Proposed noise barriers locations can be seen prior to the meeting at: [http://www.mopacsouth.com/11_Traffic Noise TM_June 2015.pdf](http://www.mopacsouth.com/11_Traffic Noise TM_June 2015.pdf).

Although the workshop will be open to all residents of Circle C, only those who receive a ballot will be allowed to vote. Ballots have been mailed to adjacent property owners.
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Reminder Letter – August 26, 2015
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August 26, 2015

REMINDER: Thursday, September 3, 2015 - MoPac Intersections Noise Barrier Workshop

Dear Property Owner,

This is a reminder that the Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority, has invited you to participate in an upcoming noise barrier workshop for the MoPac Intersections Project.

The workshop will be held:
Thursday, September 3
6:00 to 8:00 pm
Circle C Community Center
7817 La Crosse Avenue

Your property has been identified as adjacent to the proposed noise barrier and as a result, you will have an opportunity to vote on whether the proposed noise barrier will be built, pending a recommended “Build” alternative from the Environmental Study.

The opportunity to vote “for” or “against” constructing the proposed noise barrier is limited to the owners of properties adjacent to the proposed barrier because these properties would be most affected by the noise as well as the very presence and appearance of the noise barrier.

Materials at the workshop will focus on the noise analysis process and the location, height, and appearance of the proposed noise barriers. Experts will be available to answer any questions you might have. The purpose of the workshop is to give you sufficient information to make an informed decision/vote.

If you plan to attend the meeting, please bring the ballot that you received in the previous certified mailing. Each ballot is pre-numbered for validation purposes. Each ballot must be signed by the property owner and must have your name printed on it in order to count. If you should misplace this ballot, we will provide a duplicate ballot with your number at the meeting.

If you are unable to attend the workshop, you may vote by completing the ballot and returning it in the stamped, pre-addressed envelope provided in the previous mailing. Ballots must be postmarked no later than Monday, September 14, 2015.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District
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Reminder Postcard – September 11, 2015
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REMINDER!  
September 11, 2015

If you have not already done so, please remember to mail your MoPac Intersections Noise Barrier ballot to:

Mr. Lucas J. Short, P.E.  
MoPac Intersection Project Manager  
Texas Department of Transportation Austin District  
P.O. Drawer 15426  
Austin, Texas 78761-5426

There was a return envelope for the ballot included in the certified mailing several weeks ago.

**It needs to be postmarked by Monday, September 14.**

Thanks again for your participation!
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Noise Barrier 2c – Re-Balloting Package – September 30, 2015
(Four residential properties re-balloted due to shift and reduction in barrier height)
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A

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015

Texas Department of Transportation

September 30, 2015

Ricky Jay & Candice Rudolph
5346 Austin Loop
Austin, TX 78739-7117

Vote ID #: P447334-2c

Revised Noise Barrier 2c

Re: Re-balloting of noise Barrier 2c on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), has made adjustments to the Noise Barrier 2c to the MoPac Intersections Project as originally shown on the August 11, 2015 ballot and at the Noise Workshop held on September 3, 2015. This change alters the location by moving the adjacent noise barrier further away from your property and lowering the height from 15 feet to approximately 10 feet.

TxDOT also analyzed a portion of (1,800) feet the original Barrier 2c, presented in the MoPac Intersections Noise Technical Memorandum, as an alternative to Barrier 2c. Barrier 2c in the Technical Memorandum was not able to reduce noise decibel levels for all of Circle C on the Park Neighborhood, but was able to provide reduced decibels in the area of the neighborhood and areas north of the neighborhood; consequently, Barrier 2c was selected. (You may reference this area in the Noise Technical Memorandum where the portion of Barrier 2c adjacent to the roadway on the Circle C on the Park Neighborhood area would have required a height of 10 feet and a length of 1,800 feet at an approximate cost of $813,000 or $414,000 per benefitting receptor to achieve feasibility requirements which exceed the feasibility of a noise barrier.

Due to this change, we are re-balloting the adjacent property owners where the change occurred to record your vote “for” or “against” the revised noise Barrier 2c. Ballots must be returned no later than Wednesday, October 7, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.mopacintersections.com. If you need additional information, please contact Jon Quesnell-Brechlin in the Environmental Section of the Austin District of TxDOT by calling (512) 932-7216.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 30, 2015

Ricky Jay & Candice Rudolph
5346 Austin Loop
Austin, TX 78739-7117

Vote ID #: P447334-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) ________________________ DATE ________________________

SIGNATURE (required) ________________________

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Quesnell-Brechlin at 512-851-7216 or email at jon.quesnell-brechlin@txdot.gov.
September 30, 2015

Scott D. & Jewellyn G. Forrest
5204 Audel Loop
Austin, TX 78739-7117
#947380-2c

October 9, 2015

Re-Balloting Package

Revised Noise Barrier 2c

Dear Property Owners,

The Texas Department of Transportation (TxDOT) is preparing for the Central Texas Regional Mobility Authority (Mobility Authority) to adjust the Noise Barrier 2c for the MoPac Intersections Project as originally shown on the August 11, 2015 ballot and at the Noise Workshop held on September 9, 2015. This change alters the location by moving the adjacent noise barrier further away from your property and lowering the height from 15 feet to approximately 10 feet.

TxDOT also analyzed a portion of (1,500 feet) the original Barrier 2c, presented in the MoPac Intersections Noise Technical Memorandum, as an alternative to Barrier 2c. Barrier 2c in the Technical Memorandum was not able to reduce noise levels at the Park neighborhood, but was able to provide each decibel for all of Circle C on the Park neighborhood, but was above the proposed recommendation. Therefore, Barrier 2c was determined to be a reasonable and feasible alternative to Building Barrier 2c. The revised height and location of Barrier 2c would have a height of 10 feet and a length of 1,500 feet with an approximate cost of $15,000 or $10,000 per benefiting receptor to achieve feasibility requirements which exceed the reliability of a noise barrier.

Due to this change, we are re-balloting the adjoining property owners where the change occurred to record your vote for “for” or “against” the revised noise barrier 2c. Votes must be submitted no later than October 7, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of this vote and the recommended “Build” alternative by the Environmental Study.

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.mopacsouth.com/intersections. If you need additional information, please contact Jon Quesenberry in the Environmental Section of MoPac Austin District of TxDOT by calling (512) 932-7216.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

---

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 30, 2015

Scott D. & Jewellyn G. Forrest
5204 Audel Loop
Austin, TX 78739-7117
#947380-2c

Dear Property Owner,

Please check one box below for “for” or “against” the proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier
[ ] Against Noise Barrier

PRINTED NAME (required) ______________________ DATE ______________________

SIGNATURE (required) ______________________

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Quesenberry at (512) 932-7216 or email at Jon.Quesenberry@txdot.gov.
Texas Department of Transportation

September 30, 2015

Eric R. & Lorraine E. Chandler
5288 Austra Loop
Austin, TX 78739-7177

Voter ID #: P460662-2c

Revised Noise Barrier 2c

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Mobility Authority), has made adjustments to the Noise Barrier 2c for the MoPac Intersections Project as originally shown on the August 11, 2015 ballot and as the Noise Workshop held on September 4, 2015. This change alters the location by moving the adjacent noise barrier further away from your property and lowering the height from 10 feet to approximately 10 feet.

TxDOT also analyzed a portion of (1,500 feet) the original Barrier 2c, presented in the MoPac Intersections Noise Technical Memorandum, as an alternative to Barrier 2c. Barrier 2c in the Technical Memorandum was not able to provide required noise reduction levels for all of Circle C on the Park Neighborhood, but was able to provide reduced levels for all of Circle D on the Park Neighborhood. It was able to provide this protection at a reasonable and feasible level of cost. To move the portion of Barrier 2c adjacent to the roadway in the Circle C on the Park Neighborhood area would have required a height of 16 feet and a length of 1,500 feet for an approximate cost of $915,000 or $44,100 per benefitting receptor to achieve feasibility requirements which exceeded the reasonableness of a noise barrier.

Due to this change, we are re-balloting the adjacent property owners where the change occurred to record your vote “For” or “Against” the revised noise Barrier 2c. Ballots must be postmarked no later than Wednesday, October 7, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended "Build" alternative by the Environmental Study.

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.mopackersouth.com/intersections. If you need additional information, please contact Jon Grasselbrecht in the Environmental Section of the Austin District of TxDOT by calling (512) 932-7216.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 30, 2015

Eric R. & Lorraine E. Chandler
5288 Austra Loop
Austin, TX 78739-7177

Voter ID #: P460662-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. One vote is allowed for each property.

☐ For Noise Barrier  
☐ Against Noise Barrier

PRINTED NAME (required) ___________________________ DATE ______________

SIGNATURE (required) ___________________________

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Grasselbrecht at (512) 932-7216 or email at jon.grasselbrecht@txdot.gov.

Legend

- Revised Barrier
- Original Barrier
- TCAD Property Lines

MoPac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015 A-83
September 30, 2015

Katherine Ann Rozier & Ryan Preston Fite
SHC Austin Loop
Austin, TX 78739-7177

Voter ID #: P465853-2

Revised Noise Barrier #2c

Re: Re-balloting of noise Barrier #2c on the MoPac Intersections Project

Dear Property Owner,

The Texas Department of Transportation (TxDOT), in cooperation with the Central Texas Regional Mobility Authority (Authority), has made adjustments to the Noise Barrier #2c for the I-35 South Intersections Project as originally shown on the August 11, 2015 ballot and at the Noise Workshop held on September 3, 2015. This change alters the location by moving the adjacent noise barrier further away from your property and lowering the height from 15 feet to approximately 10 feet.

TxDOT also analyzed a portion of (1,800 feet) the original barrier #2, presented in the MoPac Intersections Noise Technical Memorandum, as an alternative to Barrier #2c. Barrier #2 in the Technical Memorandum was not able to reduce noise detected levels for all of Circle C on the Park Neighborhood, but was able to provide reduced detection levels for a significant portion of the neighborhood and areas north of the neighborhood. Therefore, Barrier #2 was a reasonable and feasible alternative. However, the construction of Barrier #2 would be to the roadway in the Circle C on the Park Neighborhood area and would have required a height of 10 feet and a length of 1,800 feet at an approximate cost of $813,000 or $4,443 per benefiting receptor to achieve feasibility requirements which exceed the feasibility of a noise barrier.

Due to this change, we are re-balloting the adjacent property owners where the change occurred to record your vote “for” or “against” the revised noise Barrier #2c. Ballots must be returned no later than Wednesday, October 7, 2015. The final decision regarding the construction of the proposed noise barrier will be based on the outcome of the vote and a recommended “Build” alternative by the Environmental Study.

You can learn more about the MoPac Intersections Project by visiting the project website at http://www.mopacsouth.com/intersections. If you need additional information, please contact Jon Gaiserbrecht in the Environmental Section of the Austin District of TxDOT by calling 512-932-7216.

Sincerely,

Lucas J. Short, P.E.
MoPac Intersections Project Manager
Texas Department of Transportation
Austin District

---

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)

September 30, 2015

Katherine Ann Rozier & Ryan Preston Fite
5192 Austin Loop
Austin, TX 78739-7177

Voter ID #: P465853-2

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) __________________ ________ DATE __________________ ________

SIGNATURE (required) __________________ ________

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Gaiserbrecht at 512-932-7216 or email at jon.gaiserbrecht@txdot.gov.

Legend

- Revised Barrier
- Original Barrier
- TCAD Property Lines

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015 A-84
ATTACHMENT B: Display Boards and Maps
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MOPAC INTERSECTIONS PROJECT

MoPac (Loop 1)
From: North of Slaughter Lane
To: South of La Crosse Avenue
Travis County, Texas

PURPOSE AND FORMAT OF NOISE WORKSHOP

WHY AM I HERE?
TO REVIEW, DISCUSS AND PROVIDE INPUT ON THE:
- Results of the Traffic Noise Analysis for the Draft Environmental Assessment
- Opportunity for adjacent property owners to vote For or Against on the proposed Noise Barriers

FORMAT

<table>
<thead>
<tr>
<th>EVENT</th>
<th>WORKSHOP</th>
<th>PRESENTATION</th>
<th>VOTING</th>
</tr>
</thead>
<tbody>
<tr>
<td>TIME (P.M.)</td>
<td>6-8 PM</td>
<td>6:30 PM</td>
<td>7-8 PM</td>
</tr>
</tbody>
</table>
**PROJECT MILESTONES**

<table>
<thead>
<tr>
<th>DATE</th>
<th>MILESTONE</th>
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<tbody>
<tr>
<td>May 2013</td>
<td>Start of the Project</td>
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<td>October 2013</td>
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<tr>
<td>June 2015</td>
<td>Draft Environmental Assessment Published</td>
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<tr>
<td>July 2015</td>
<td>Public Hearing</td>
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<td>September 2015</td>
<td>Noise Workshop</td>
</tr>
<tr>
<td>Fall 2015</td>
<td>Final Environmental Assessment &amp; Decision</td>
</tr>
<tr>
<td>2016</td>
<td>Anticipated Construction Start (if environmentally approved)</td>
</tr>
</tbody>
</table>

**ANTICIPATED CONSTRUCTION DURATION IS 2-3 YEARS.**

MoPac Intersections Environmental Study

**PROCESS AND NOISE PRINCIPLES**

- The Project follows TxDOT’s *Guidelines for Analysis and Abatement of Roadway Traffic Noise* (2011)

- A-weighted decibel (dBA): measure of sound energy that closely represents human hearing

<table>
<thead>
<tr>
<th>CHANGE IN DECIBELS</th>
<th>HUMAN PERCEPTION OF SOUND</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 dBA</td>
<td>not noticeable</td>
</tr>
<tr>
<td>3 dBA</td>
<td>barely perceptible</td>
</tr>
<tr>
<td>5 dBA</td>
<td>perceptible</td>
</tr>
<tr>
<td>10 dBA</td>
<td>similar to doubling or halving of noise</td>
</tr>
</tbody>
</table>

MoPac Intersections Environmental Study
TRAFFIC NOISE IMPACTS

Federal Highway Administration (FHWA) has established Noise Abatement Criteria (NAC) to determine possible traffic noise impacts on various activity areas.

<table>
<thead>
<tr>
<th>Decibels (dBA)</th>
<th>Activity Area Category</th>
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<tbody>
<tr>
<td>57 (exterior)</td>
<td>A Lands on which serenity and quiet are of extra-ordinary significance and serve an important public need and where the preservation of those qualities is essential if the area is to continue to serve its intended purpose.</td>
</tr>
<tr>
<td>67 (exterior)</td>
<td>B Residential</td>
</tr>
<tr>
<td>67 (exterior)</td>
<td>C Active sport areas, amphitheaters, auditoriums, campgrounds, cemeteries, day care centers, hospitals, libraries, medical facilities, parks, picnic areas, places of worship, playgrounds, public meeting rooms, public or nonprofit institutional structures, radio studios, recording studios, recreation areas, Section 4(f) sites, schools, television studios, trails, and trail crossings</td>
</tr>
</tbody>
</table>

Traffic noise impacts occur in two ways:
- 1 dBA below, equal to or above the NAC criteria for a specific activity area
  - or
- More than 10 dBA higher than the existing levels at any activity area.
  - The MoPac Intersections Project would not result in an increase of 10 dBA or more

WHAT IF THERE IS A TRAFFIC NOISE IMPACT?

- Consideration of mitigation measures, which includes evaluating noise barriers
- Noise barrier construction decisions are based on a study of feasibility and reasonability
  - “Feasibility” is determined by physical and/or engineering constraints
    - Could a noise barrier feasibly be constructed on the site
    - Acoustic feasibility (greater than 50% of impacted receptors achieve a 5 dBA reduction)
  - “Reasonability” is based on several factors including:
    - Noise reduction design goals (minimum of 7 dBA reduction for at least one benefited receptor)
    - TxDOT’s cost-effectiveness criteria ($25,000/benefited receptor)
    - Viewpoint of benefited adjacent property owners
SLAUGHTER LANE AT MOPAC

Looking West

LA CROSSE AVENUE AT MOPAC

Looking South
WHAT WILL THE NOISE BARRIERS LOOK LIKE?

MoPac Intersections Environmental Study

WHAT ARE NOISE BARRIER ADVANTAGES AND DISADVANTAGES?

Noise barrier advantages

- Reduce (but not eliminate) traffic noise
- Provide a sense of privacy

Noise barrier disadvantages

- Restrict views
- Feeling of confinement
- Potential loss of air circulation, sunlight and night light
- Potential difficult growing grass, shrubs, or gardens adjacent to barrier
WHERE CAN I SUBMIT MY BALLOT?

PLACE IN BALLOT BOX

-or-

MAIL
Mr. Lucas J. Short, P.E.
MoPac Intersection Project Manager
TxDOT Austin District
P.O. Drawer 15426
Austin, Texas 78761-5426
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MOPAC INTERSECTIONS ENVIRONMENTAL STUDY
Noise Workshop – September 3, 2015

"The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried-out by TxDOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated December 16, 2014, and executed by FHWA and TxDOT."

MOPAC INTERSECTIONS ENVIRONMENTAL STUDY NOISE WORKSHOP

1  WORKSHOP PURPOSE & FORMAT
2  PROJECT OVERVIEW
3  TRAFFIC NOISE
4  VOTING
1. WORKSHOP PURPOSE & FORMAT

Why am I Here?

- To review, discuss and provide input on the results of the Traffic Noise Analysis for the Draft Environmental Assessment
- This is an opportunity for adjacent property owners to vote For or Against on the proposed Noise Barriers

<table>
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<tr>
<th>Workshop</th>
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2. PROJECT OVERVIEW

PROJECT LOCATION

MOPAC INTERSECTIONS PROJECT

MoPac (Loop 1)
From: North of Slaughter Lane
To: South of La Crosse Avenue
Travis County, Texas
## PROJECT MILESTONES

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Anticipated construction duration is 2-3 years.

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### 3. TRAFFIC NOISE
What is the Process?

- A traffic noise analysis was initiated on this project by the addition of through-traffic lanes (the underpasses)  
  [TxDOT’s Environmental Handbook – Traffic Noise (January 2015)]

- The traffic noise process follows TxDOT’s Guidelines for Analysis and Abatement of Roadway Traffic Noise (2011)
  - Identification of land use
  - Determination of existing noise levels
  - Prediction of future noise levels
  - Identification of possible noise impacts
  - Consideration and evaluation of measures to reduce noise impacts

TRAFFIC NOISE IMPACTS

Federal Highway Administration (FHWA) has established Noise Abatement Criteria (NAC) to determine possible traffic noise impacts on various activity areas.

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Traffic noise impacts occur in two ways:
- 1 dBA below, equal to or above the NAC criteria for a specific activity area
  or
- More than 10 dBA higher than the existing levels at any activity area.
  - The MoPac Intersections Project would not result in an increase of 10 dBA or more
How Did We Evaluate Traffic Noise?

- Federal Highway Administration’s Traffic Noise Model
  - Roadway Location (existing and proposed)
  - Traffic Information (speed, volume, vehicle type)
  - Noise receptor sites (44 sites modeled)

- Findings from the Model
  - 17 of the 44 noise receptor sites were impacted
    - Legacy at Western Oak Apartments
    - Parkside Village
    - Circle C Ranch Metro Park
    - Circle C on the Park
    - Circle C Wildflower Park
    - Lady Bird Johnson Wildflower Center

Traffic Noise Impact

- Consideration of noise abatement measures
  - 6 barriers were analyzed in the model
  - 5 were considered Feasible and Reasonable

  - “Feasibility” is determined by physical and/or engineering constraints
    - Could a noise barrier feasibly be constructed on the site
    - Acoustic feasibility (greater than 50% of impacted receptors achieve a 5 dBA reduction)

  - “Reasonableness” is based on several factors including:
    - Noise reduction design goals (7 dBA at minimum of one benefitted receptor)
    - TxDOT’s cost-effectiveness criteria ($25,000/benefitted receptor)
    - Viewpoint of benefitted adjacent property owners
Where are the Feasible and Reasonable Noise Barriers?

Noise Barrier #2a

Barrier 2a
Approximately 11 to 12 feet in height and length of 1,200 feet

Where are the Feasible and Reasonable Noise Barriers?

Noise Barrier #2b

Barrier 2b
Approximately 10 to 12 feet in height and length of 1,850 feet
Where are the Feasible and Reasonable Noise Barriers?

Noise Barrier #2c

Barrier 2c
Approximately 13 feet in height and length of 1,500 feet

Noise Barrier #3

Barrier 3
Approximately 12 feet in height and length of 1,700 feet
**Where are the Feasible and Reasonable Noise Barriers?**

**Noise Barrier #4**

Barrier 4  
Approximately 12 feet in height and length of 2,400 feet

---

**Why Noise Barriers?**
Why Noise Barriers?

Source

Noise Barrier

Receiver

Reflected

Longer Path

Typical Noise Barrier Section

Noise barrier and shared use path along US 183A. Source: Jacobs 2015
What will the Noise Barriers look like?

PUBLIC VIEW

What will the Noise Barriers look like?

PRIVATE VIEW

MoPac Intersections Environmental Study Noise Workshop

September 3, 2015
### What are Noise Barrier Advantages and Disadvantages?

<table>
<thead>
<tr>
<th>Advantages</th>
<th>Disadvantages</th>
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<tbody>
<tr>
<td>Reduce (but not eliminate) traffic noise</td>
<td>Potential loss of air circulation, sunlight and night light</td>
</tr>
<tr>
<td>Provide a sense of privacy</td>
<td>Feeling of confinement</td>
</tr>
<tr>
<td></td>
<td>Potential difficult to growing grass, shrubs, or gardens adjacent to wall</td>
</tr>
<tr>
<td></td>
<td>Restrict views</td>
</tr>
</tbody>
</table>

---

**4. VOTING**
What is the Ballot Process?

- Noise barriers will **not** be constructed without the approval, by majority vote of the adjacent property owners to the proposed noise barrier.

- Each adjacent property owner is allowed one vote.

---

Where Can I Submit My Ballot And Comments?

**PLACE IN BALLOT BOX**

-Or-

**MAIL**

Mr. Lucas J. Short, P.E.
MoPac Intersection Project Manager
TxDOT Austin District
P.O. Drawer 15426
Austin, Texas 78761-5426

Submit on or before September 14, 2015
THANK YOU FOR ATTENDING
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<table>
<thead>
<tr>
<th>ZIP Code</th>
<th>Name</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>78739</td>
<td>Frank Veras</td>
<td><a href="mailto:frank.veras@tamu.edu">frank.veras@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>C.L. Stephenson</td>
<td><a href="mailto:clstephens@tamu.edu">clstephens@tamu.edu</a></td>
</tr>
<tr>
<td>78735</td>
<td>Sujan Jawa</td>
<td><a href="mailto:sujian3@tamu.edu">sujian3@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>Lee Wienten</td>
<td><a href="mailto:lew@tamu.edu">lew@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>M. Cherchen</td>
<td><a href="mailto:mcherchen@tamu.edemail.com">mcherchen@tamu.edemail.com</a></td>
</tr>
<tr>
<td>78739</td>
<td>Michelle Ruscitti</td>
<td><a href="mailto:michelle.ruscitti@tamu.edu">michelle.ruscitti@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>Bryan Miller</td>
<td><a href="mailto:bryan.miller@tamu.edu">bryan.miller@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>Matt D. Laslo</td>
<td><a href="mailto:matt.d.laslo@tamu.edu">matt.d.laslo@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>Don Prussak</td>
<td><a href="mailto:don.prussak@tamu.edu">don.prussak@tamu.edu</a></td>
</tr>
<tr>
<td>78739</td>
<td>Katherine E. Sheers</td>
<td><a href="mailto:katherine.sheers@tamu.edu">katherine.sheers@tamu.edu</a></td>
</tr>
</tbody>
</table>

Circle C Community Center, 7817 la Crosse AVE.

MoPac Intersections Noise Barrier Workshop

December 2015
<table>
<thead>
<tr>
<th>Name</th>
<th>Email</th>
<th>Phone</th>
<th>Zip Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frank Thiel</td>
<td><a href="mailto:ft@texaslaw.com">ft@texaslaw.com</a></td>
<td>512-736-3479</td>
<td>78739</td>
</tr>
<tr>
<td>Susan Gurney</td>
<td><a href="mailto:sgurney@tamu.edu">sgurney@tamu.edu</a></td>
<td>512-736-3479</td>
<td>78739</td>
</tr>
<tr>
<td>Michael Honeycutt</td>
<td><a href="mailto:mhoneycutt@tamu.edu">mhoneycutt@tamu.edu</a></td>
<td>512-736-3479</td>
<td>78739</td>
</tr>
<tr>
<td>Charlie Honeycutt</td>
<td><a href="mailto:choneycutt@tamu.edu">choneycutt@tamu.edu</a></td>
<td>512-736-3479</td>
<td>78739</td>
</tr>
</tbody>
</table>

Mopac Intersections - Traffic Noise Workshop and Meeting Summary - December 2015

Mopac Intersections Noise Barrier Workshop

Circle C Community Center, 7817 LA Cross Ave.

6-8 p.m.

Sept. 3, 2015
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ATTACHMENT F: Ballot/Letters Received

Noise Barrier 2b
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Voting Ballot

Vote for Proposed Noise Barrier 2b
(West side of MoPac, North of La Crosse Avenue)
September 2015

City of Austin
Robert J. Spillar, P.E. – Director
Austin Transportation Department
PO Box 1088
Austin, TX 78767-1088
Voter ID #: P338485-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☑ Against Noise Barrier

PRINTED NAME (required) Ricardo G. Salas DATE 9/4/15
SIGNATURE (required) [Signature] Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov at your earliest convenience if you would like to schedule a meeting to discuss the proposed noise barrier #2b.
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Noise Barrier 2c
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Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

William B. & Cynthia L. Baschnagel
10205 Malvinas Cove
Austin, TX 78739-1767
Voter ID #: P466287-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) William B Baschnagel DATE 8/19/15

SIGNATURE (required) William B Baschnagel

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.

MoPac Intersections – Traffic Noise Workshop and Meeting Summary - December 2015
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Charles William Martin
5300 Austral Loop
Austin, TX 78739-1710
Voter ID #: P447335-2c

Dear Property Owner,

Please check one box below "for" or "against" a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) Charles William Martin DATE 8/19/15
SIGNATURE (required) [Signature]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Larry E. Smith
5230 Austral Loop
Austin, TX 78739-1717
Voter ID #: P447385-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. **Only one vote is allowed for each property.**

[ ] For Noise Barrier  [ ] Against Noise Barrier

PRINTED NAME (required) Larry E. Smith  DATE 8/25/15

SIGNATURE (required) [Signature]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

**The ballot must be mailed no later than September 14, 2015.**

Questions? Please call Jon Geisbrecht at 512-832-7218 or email at jon.geisbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Kirk & Wilma Ernst Hagler
10461 County Road 2460
Terrell, TX 75160-8628
Voter ID #: P447338-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) [Kirk Hagler] DATE 8-25-2015
SIGNATURE (required) [Kirk Hagler]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Andrew & Ann Ballard Zinni
5302 Austral Loop
Austin, TX 78739-1710
Voter ID #: P447336-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier
☐ Against Noise Barrier

PRINTED NAME (required) _______________ DATE 8/30/15
SIGNATURE (required) _______________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Elizabeth V. & Denis J. Sugrue
5205 Corrientes Cove
Austin, TX 78739-1720
Voter ID #: P380879-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) Elizabeth V. Sugrue  DATE 8/31/15

SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Matthew & Debra Bush
5201 Corrientes Cove
Austin, TX 78739-1720
Voter ID #: P380880-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required)  MATT & DEBRA  DATE  9-03-15

SIGNATURE (required)  BUSH

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Charles K. & Rebecca T. Stephenson, Jr.
5310 Austral Loop
Austin, TX 78739-1710
Voter ID #: P447339-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) C.K. Stephenson DATE 9-5-2015
SIGNATURE (required) C.K. Stephenson

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.

T.X.D.O.T
Received
SEP 10 2015
D14 - Austin District Business Services
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Paul N. & Marla E. Franz
10209 Malvinas Cove
Austin, TX 78739-1767
Voter ID #: P447491-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

For Noise Barrier

☐ Against Noise Barrier

PRINTED NAME (required) Paul N. & Marla E. Franz

SIGNATURE (required) [Signature]

DATE 8-31-15

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geisbrecht at 512-832-7218 or email at Jon.Geisbrecht@txdot.gov.

TxDOT Received

SEP 10 2015

D14 - Austin District Business Services
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Katherine Ann Rozier & Ryan Preston Fite
5242 Austral Loop
Austin, TX 78739-1717
Voter ID #: P466063-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  X Against Noise Barrier

PRINTED NAME (required) Katherine Rozier Fite DATE 9/3/2015
SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-332-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 30, 2015

Katherine Ann Rozier & Ryan Preston Fite
5242 Austral Loop
Austin, TX 78739-1717
Voter ID #: P466063-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☒ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) \[\text{RYAN FITE}\] DATE \[10/6/15\]
SIGNATURE (required) \[\text{Ryan Fite}\]

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.
The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Gieselbrecht at 512-832-7218 or email at Jon.Gieselbrecht@txdot.gov.
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Eric R. & Lorraine E. Chandler
5238 Austral Loop
Austin, TX 78739-1717
Voter ID #: P466062-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier

[Marked]

☐ Against Noise Barrier

PRINTED NAME (required)  CHERL Chandler DATE 9/10/15

SIGNATURE (required)  

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.

T.X.D.O.T
Harwood

SEP 15 2015
D14 - Austin District

Business Services
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 30, 2015

Eric R. & Lorraine E. Chandler
5238 Austral Loop
Austin, TX 78739-1717
Voter ID #: P466062-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier    ☐ Against Noise Barrier

PRINTED NAME (required)  LORRAINE C. CHANDLER    DATE  09/30/15
SIGNATURE (required)

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.
The ballot must be mailed no later than October 7, 2015.
Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at jon.geiselbrecht@txdot.gov.

______________________________
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 30, 2015

Scott D. & Jewellyn G. Forrest
5234 Austral Loop
Austin, TX 78739-1717
Voter ID #: P447386-2c

Dear Property Owner,

Please check one box below "for" or "against" a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ❌ Against Noise Barrier

PRINTED NAME (required) Scott Forrest DATE 10-6-15
SIGNATURE (required)

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
This ballot is superseded by the re-balloting of this property owner on September 30 2015 (See page F-22)

Texas Department of Transportation

Voting Ballot

Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 2015

Ricky Jay & Candice Rudolph
5246 Austral Loop
Austin, TX 78739-1717
Voter ID #: P447334-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ✗ Against Noise Barrier

PRINTED NAME (required)  Candice Rudolph  DATE  9/13/2015

SIGNATURE (required)  

Please bring this ballot with you to Circle C Community Center on September 3, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at jon.geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 2c
(West side of MoPac, North of La Crosse Avenue)
September 30, 2015

Risky Jay & Candice Rudolph
5246 Austral Loop
Austin, TX 78739-1717
Voter ID #: P447334-2c

Dear Property Owner,

Please check one box below “for” or “against” a proposed revised noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier    ☐ Against Noise Barrier

PRINTED NAME (required)  Candice Rudolph    DATE 10/15/2015

SIGNATURE (required)  [Signature]

Please mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than October 7, 2015.

Questions? Please call Jon Geisibrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Noise Barrier 3
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Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

James & Emma Osborne Nolan
5113 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512447-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) James & Emma Nolan SIGNATURE (required)

DATE 15 Aug 15

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Megan & Charles L. Trad
5209 Bluestar Drive
Austin, TX 78739-1468
Voter ID #: P512437-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required)   Megan Trad      DATE  8.17.15

SIGNATURE (required)       Megan Trad

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Mary Lawrence Hughes
5125 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512444-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. **Only one vote is allowed for each property.**

[ ] For Noise Barrier [ ] Against Noise Barrier

PRINTED NAME (required) ____________________________ DATE 8/17/15

SIGNATURE (required) ______________________________

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

**The ballot must be mailed no later than September 14, 2015.**

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Peter M. & Amparo Rippley
5105 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512683-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☒ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) Peter Rippley DATE August 17, 2015
SIGNATURE (required) Peter Rippley

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Robert J. & Karen L. Hillard
10312 Cyrus Cove
Austin, TX 78739-1470
Voter ID #: P512691-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) ROBERT J. HILLARD DATE 8/16/15

SIGNATURE (required) [Signature]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Daniel Garth Moss-Lee
5205 Bluestar Drive
Austin, TX 78739-1468
Voter ID #: P512438-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required) Daniel Moss-Lee DATE 8/24/15

SIGNATURE (required) [Signature]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Hilda G. Salinas
5117 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512446-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) Hilda G. SALINAS DATE 8/15/15

SIGNATURE (required) [Signature]

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

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Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Julia Cringle & Jason Trevor Freitag
5121 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512445-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑️ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) Julia Freitag DATE 9/2/15
SIGNATURE (required)

Please bring this ballot with you to Circle C Community Center on September 4, 2015 at 6:00 – 8:00 pm or mail this ballot in the stamped, pre-addressed envelope which has been provided.

The ballot must be mailed no later than September 14, 2015.

Questions? Please call Jon Geiselbrecht at 512-832-7218 or email at Jon.Geiselbrecht@txdot.gov.
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Kimberly Ann & Charles Robert Watson-Hemphill
5201 Bluestar Drive
Austin, TX 78739-1468
Voter ID #: P512439-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required)  Kimera Ann Watson-Hemphill  DATE 8/15/15
SIGNATURE (required)

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Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Lee & Rebekah Maaz
5031 Bluestar Drive
Austin, TX 78739-1428
Voter ID #: P512687-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

[ ] For Noise Barrier  [ ] Against Noise Barrier

PRINTED NAME (required) _______________ DATE 9/12/15
SIGNATURE (required) ____________________

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TxDOT Received
SEP 15 2015
D14 - Austin District Business Services
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Basil Fred & Gwen J. Berger
5035 Bluestar Drive
Austin, TX 78739-1428
Voter ID #: P512686-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required)  Gwen Berger  DATE  9/3/15
SIGNATURE (required)  Gwen Berger

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T.X.D.O.T
Received
SEP 10 2015
D14 - Austin District Business Services
Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Brett D. & Amy M. Spencer
5133 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512442-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier    ☐ Against Noise Barrier

PRINTED NAME (required) Brett Spencer DATE 9/5/15
SIGNATURE (required)  

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TxDOT Received
SEP 09 2015
D14 - Austin District Business Services
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Thomas E. Koehler
10304 Cyrus Cove
Austin, TX 78739-1470
Voter ID #: P512689-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier  ☑ Against Noise Barrier

PRINTED NAME (required) Thomas Koehler DATE 16 Aug 2015

SIGNATURE (required)

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Texas Department of Transportation

Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Michael S. Rusinko
5137 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512441-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ☑ Against Noise Barrier

PRINTED NAME (required) _______________ DATE __________

SIGNATURE (required) ____________________

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Voting Ballot

Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Martin A. & Orlando. C. De Los Santos
5213 Bluestar Drive
Austin, TX 78739-1468
Voter ID #: P512436-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☐ For Noise Barrier ❑ Against Noise Barrier

PRINTED NAME (required) Martin De Los Santos DATE 9/13/15

SIGNATURE (required)

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T.X.D.O.T. Received
SEP 15 2015
D14 - Austin District Business Services
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

Arnold G. & Dahlinda D. Alaniz, Jr.
5129 Bluestar Drive
Austin, TX 78739-1429
Voter ID #: P512443-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier  ☐ Against Noise Barrier

PRINTED NAME (required)  ARNOLD G. ALANIZ JR  DATE 09/13/2015

SIGNATURE (required)  

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TxDOT
Received
SEP 16 2015
D14 · Austin District
Business Services
Voting Ballot
Vote for Proposed Noise Barrier 3
(East side of MoPac, North of La Crosse Avenue)
September 2015

John H. & Cheryl Fuller
5217 Bluestar Drive
Austin, TX 78739-1468
Voter ID #: P512435-3

Dear Property Owner,

Please check one box below “for” or “against” a proposed noise barrier in the proximity of your property. Only one vote is allowed for each property.

☑ For Noise Barrier ☐ Against Noise Barrier

PRINTED NAME (required) John H. Fuller DATE 8/29/15

SIGNATURE (required)

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Noise Barrier 4
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LADY BIRD JOHNSON WILDFLOWER CENTER_sound barrier concept
2015/10/15

Lady Bird Johnson Wildflower Center Noise Barrier Concepts - October 15, 2015
"the straight stack"
- 24” - 36” soil fill
- 48” - 60” tall stack wall
- 6’ - 8’ total height

"the meandering stack"
- weave through existing trees
- 4’ - 6’ tall stack wall

"the braid wall"
- earthen berm + stone outcroppings
- 6’ - 8’ total height

LADY BIRD JOHNSON WILDFLOWER CENTER_sound barrier wall alternative / concept sections
LADY BIRD JOHNSON WILDFLOWER CENTER_sound barrier wall alternative / street view B - "the stack"

dwg.

LADY BIRD JOHNSON WILDFLOWER CENTER_sound barrier wall alternative / street view C - "the braid"

dwg.
November 16, 2015

Mr. Michael Abkowitz
Interim Executive Director
Lady Bird Johnson Wildflower Center
4801 La Crosse Avenue
Austin, Texas 78739

Re: LBJ Wildflower Center Sound Barrier Concepts

Dear Mr. Abkowitz:

The Texas Department of Transportation’s (TxDOT) Austin District, has forwarded to me the Lady Bird Johnson Wildflower Center’s proposed Sound Barrier Concepts for the Mopac Intersections project for review with statewide protocol for the construction and installation of noise barriers. While we very much appreciate your mission, TxDOT’s “Guidelines for the Analysis and Abatement of Roadway Traffic Noise” (2011) contain specific guidance for roadway traffic noise analysis and abatement. This guidance describes TxDOT’s implementation of the requirements of the Federal Highway Administration (FHWA) Noise Standard at 23 Code of Federal Regulations (CFR) Part 772. This guidance was developed by TxDOT and reviewed and concurred with by the FHWA.

Before a wall can be proposed to abate a traffic noise impact it must be determined to be both feasible and reasonable. The walls proposed by the Center are not cost effective within our guidelines and would present an inconsistency in the application of TxDOT’s noise policy. Furthermore, the gaps in height for concepts B and C would not provide a consistent noise-attenuating barrier and would not meet the feasibility requirement. Regretfully, we are unable to accommodate your request.

TxDOT remains committed to construct the noise wall as originally proposed that is cost effective and will substantially reduce noise in accordance with our guidelines. Your input into the aesthetic treatment of these walls will be solicited. In light of our partnership on this project and for future projects, we look forward to working with your staff on landscaping efforts to conserve, restore, and create healthy landscapes on our Texas highways.

Sincerely,

Carlos Swonke, P.G.
Director of Environmental Affairs Division

cc: Greg A. Malatek, P.E., Austin District Engineer
December 3, 2015

Mr. Carlos Swonke, P.G.
Director of Environmental Affairs Division
Texas Department of Transportation
125 East 11th Street
Austin, TX 78701-2483

Dear Mr. Swonke:

I am writing in response to your November 16th letter regarding The University of Texas at Austin Lady Bird Johnson Wildflower Center’s request that Texas Department of Transportation (TxDOT) consider alternative Sound Barrier Concepts for the Mopac Intersections Project. While we understand TxDOT’s rationale for not pursuing this proposal any further, we are indeed disappointed that TxDOT is not willing to further explore alternatives to the traditional sound barrier walls.

It is our understanding that UT Austin and the Wildflower Center are again faced with the decision as to whether to accept construction of the sound barrier wall, as originally planned by TxDOT, or to decline the wall. After careful consideration of the wall’s likely impact on noise experienced by Center visitors, its visual appearance, and consistency with the Center’s mission and Lady Bird Johnson’s vision for highway beautification, we respectfully decline the proposed wall adjacent to our property.

As you indicated in your letter, we also look forward to working with your staff on ecological roadside efforts to conserve, restore and create healthy landscapes on our Texas highways. In partnership, we have the opportunity to significantly impact these landscapes and to set a new standard for projects across Texas and the nation.

Sincerely,

[Signature]

Mike Abkowitz
Interim Executive Director

cc: Greg A. Malatek, P.E., Austin District Engineer
Lucas J. Short, P.E., Mopac Intersections Project Manager
Frederick Steiner, Ph.D., Dean, School of Architecture, University of Texas at Austin
David L. Rea, Associate Vice President for Campus Planning & Project Management
Gwen W. Grigsby, Associate Vice President for Governmental Relations

The mission of the Lady Bird Johnson Wildflower Center is to conserve, restore and create healthy landscapes.
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