RESOLUTION NO. 20190131-021

WHEREAS, the Capital Metropolitan Transportation Authority (Capital Metro) imposes a one cent tax on sales within the corporate limits of the City of Austin (the "City"), and on June 22, 2001, Capital Metro and the City entered into an Interlocal Agreement (the "Interlocal Agreement") whereby Capital Metro would pay to the City its pro rata share of 25% of one cent (or "Quarter Cent") of Capital Metro's sales tax from the years 2001-2004 to carry out various approved transportation projects; and

WHEREAS, the Interlocal Agreement provides that each project must be located in the Capital Metro service area, and that each project must meet one or more of the following criteria:

- 1. Enhances regional mobility;
- 2. Supports public transit;
- 3. Provides leverage for federal or private funds;
- 4. Adds to an existing program;
- 5. Expedites a critical mobility project; and

WHEREAS, in addition to the above criteria, on June 18, 2015, Council passed Resolution No. 20150618-093 directing the City Manager to identify Quarter Cent-eligible projects that also address the following purposes:

- transportation safety;
- improved access to schools;
- new traffic signals;
- existing infrastructure needs;
- traffic calming;
- improved access to transit;

• other transportation/mobility needs as outlined in the Interlocal Agreement; and

WHEREAS, on December 17, 2015, Council passed Resolution No. 20151217-076, dividing up the remaining Quarter Cent Fund balance (\$21.8 million) such that each Council District received \$1.9 million, and the Mayor received \$2.8 million for citywide projects; and

WHEREAS, on January 28, 2016, Council passed Resolution No. 20160128-050 that adopted a list of district-specific projects approved for Quarter Cent funding (the "2016 Quarter Cent Project List"); and

WHEREAS, on August 30, 2018, Council passed Resolution No. 20180830-063 that adopted a newly updated list of Quarter Cent projects, which superseded the 2016 Quarter Cent Project List; and

WHEREAS, on September 20, 2018, Council passed Resolution No. 20180920-028 that adopted a newly updated list of Quarter Cent projects, which superseded the August 30, 2018 Quarter Cent Project List; and

WHEREAS, on November 15, 2018, Council passed Resolution No. 20181115-028 that adopted a newly updated list of Quarter Cent projects, which superseded the September 20, 2018 Quarter Cent Project List; and

WHEREAS, on December 13, 2018, Council passed Resolution No. 20181213-024 that adopted a newly updated list of Quarter Cent projects, which superseded the November 15, 2018 Quarter Cent Project List; and

WHEREAS, Exhibit A (attached) is a newly updated list of district-specific projects recommended for Quarter Cent funding. These projects meet the criteria outlined in the Interlocal Agreement with Capital Metro and address the purposes

outlined in Council's June 2015 resolution. In addition, staff has reviewed these projects, provided cost estimates for the work, and determined them to be feasible projects; and

WHEREAS, Exhibit B (attached) lists projects that had been intended for Quarter Cent funding and implementation, but that are now recommended for removal from consideration due to feasibility or other issues; and

WHEREAS, Exhibit C (attached) incorporates the new projects recommended for Quarter Cent funding, as well as Quarter Cent projects currently underway, on hold, or complete; NOW, THEREFORE,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

- 1. The projects listed in the attached Exhibit A are added to the Quarter Cent Project List.
- 2. The projects listed in the attached Exhibit B are removed from the Quarter Cent Project List and considered projects no longer approved for Quarter Cent funding.
- 3. Exhibit C is adopted as the new Quarter Cent Projects List and supersedes previous Quarter Cent Project Lists.

ADOPTED: January 31, 2019 ATTEST: January 31 Jannette S. Goodall City Clerk

Exhibit A – Quarter Cent Recommended Projects

exceed estimates, staff will see if it is possible to reduce the project scope in order to meet the allotted budget. increase the cost estimate of proposed projects, or render them infeasible either for this funding source or for any funding source. If proposed projects right-of-way is required; or if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may are not limited to: if right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned conflicts with other work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but must meet engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, dig-once coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and estimates for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost

\$322,000	Total Budget Estimate			
\$22,000	Pedestrian crossing improvements near Highland Park Elementary to include curb ramps and high visibility crosswalks at Fairview Dr and Hancock Dr.	Safe Routes to Pedestrian Crossing School Improvements near Highland Program Park Elementary	Safe Routes to School Program	10
\$100,000	The Safe Routes to School Program is to identify projects near O. Henry Middle School that could be leveraged with Quarter Cent funds allocated here.	Safety and Mobility Improvements near O. Henry Middle School	Safe Routes to School Program	10
\$200,000	This funding is to be used first towards pedestrian improvements on Tallwood Dr and Hyridge Dr. If funds remain, they are to be used for other improvements around Hill Elementary School.	Safety and Mobility Improvements near Hill Elementary School	Safe Routes to School Program	10
Budget Estimate	Description	Project Name	District Program	District

\$250,000	Total Budget Estimate			
\$250,000	These funds are to leverage an existing project on E 51st St, adjacent to the Mueller Development from IH-35 to Berkman Dr. This project includes Complete Street improvements to enhance mobility and safety in the corridor.	E 51 st Street Improvements	Streetscape Improvements	Mayor
Budget Estimate	Description	District Program Project Name	Program	District

Exhibit B - Cancelled Quarter Cent Projects

\$338,204	District 10 Balance					
\$6,400	This project does not meet engineering criteria; therefore, project is cancelled.	Cancelled	\$6,400	Local Area Traffic Management on Misting Falls Trl	Local Area Traffic Management	10
\$2,400	Due to short length of street, staff does not recommend construction of traffic calming devices at this location.	Cancelled	\$2,400	Local Area Traffic Management on Cedro Trl	Local Area Traffic Management	10
\$4,800	No Evidence of Support Petition was received; therefore, project was cancelled.	Cancelled	\$4,800	Local Area Traffic Management on Robbie Dr	Local Area Traffic Management	10
\$12,800	This project does not meet engineering criteria; therefore, project is cancelled.	Cancelled	\$12,800	Local Area Traffic Management on Oakmont Blvd	Local Area Traffic Management	10
\$12,000	No Evidence of Support Petition was received; therefore, project was cancelled.	Cancelled	\$12,000	Local Area Traffic Management on Backtrail Dr	Local Area Traffic Management	10
\$4,800	Staff could not obtain a complete Evidence of Support Petition; therefore, project was cancelled.	Cancelled	\$4,800	Local Area Traffic Management on Sprucewood Dr	Local Area Traffic Management	10
\$12,800	This project does not meet engineering criteria; therefore, project is cancelled. Using other funds, ATD installed a Dynamic Speed Display Device (DSDD) and striping instead of speed mitigation devices.	Cancelled	\$12,800	Local Area Traffic Management on Beauford Dr	Local Area Traffic Management	10
\$282,204	Due to various constructability issues - retaining walls, curb bump outs, hills, etc, the cost estimate far exceeded the original budget. A shared-use path is proposed for this location instead. For the reasons above, this project is cancelled so location may be re-evaluated. Some funds were spent on determining the feasibility of the project.	Cancelled	\$313,560	3750-4033 Hyridge Dr Sidewalks	Sidewalk Program	10
Remaining Funds*	Update	Status	Original Budget	Project Name	Program	District

engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

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Sidewalk Program	Sidewalk Program	Sidewalk Program	Capital Metro	Street Geometric Improvements	Street Geometric Improvements	Street Geometric Improvements	Program
Sidewalks on Stafford St from Oaklawn Ave to Manor Rd	Replace Pedestrian Hand Railing along Sara Dr	5100 - 6621 Johnny Morris Rd Sidewalks	Bus Stop Landing Pad and Associated Improvements on Martin Luther King Jr Blvd	Intersection Improvements on Northbound Johnny Morris Rd at Loyola Ln	Street Geometric Intersection Improvements on Manor Improvements Rd at Cherrywood Rd / Chestnut Ave	Intersection Improvements on Southbound Johnny Morris Rd at Loyola Ln	Project Name
\$41,000	\$135,436	\$11,588	\$96,889	\$213,000	\$110,000 \$213,000		Budget*
Construct sidewalks on Stafford St from Oaklawn Ave to Manor Rd.	This project was completed in June 2018.	This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	This project was completed in early 2017.	Construct left-turn lane on northbound Johnny Morris Rd onto westbound Loyola Ln.	Reduce island and slip lane from southbound Cherrywood Rd to Manor Rd. Add new signal heads at the intersection. Refresh the shared-use path markings on Manor Rd eastbound. Add left-turn bays from eastbound Manor Rd to Cherrywood Ave and from southbound Cherrywood Rd to Manor Rd.	This project was completed in winter 2016.	Description / Update

^{*} Budget information represents funds already expended on projects or the total budget for upcoming work

engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if possible to reduce the project scope in order to meet the allotted budget. projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

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Construct Pedestrian Hybrid Beacon (PHB) at Johnny Morris Rd near Point North Dr	\$100,000	New Pedestrian Hybrid Beacon (PHB) at Johnny Morris Rd near Point North	Signals Program	<u>-</u>
This location will be completed using funding from the 2016 Mobility Bond Corridor Program.	\$4,693 .⊂	New Traffic Signal at E Martin Luther King Jr Blvd and Sendero Hills Pkwy	Signals Program	_
This project was completed in spring 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at E 12th St	Signals Program	_
This project was completed in summer 2017.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at Rogge Ln and Springdale Rd	Signals Program	1
Rehabilitation and/or repair of existing sidewalks on Susquehanna Ln adjacent to Winn Elementary School.	\$24,000	Sidewalk Rehabilitation and/or Repair on Susquehanna Ln	Sidewalk Program	-
Rehabilitation and/or repair of existing sidewalks on Eleanor St from Hudson St to Harold Ct.	\$123,000 ~	Sidewalk Rehabilitation and/or Repair on Eleanor St	Sidewalk Program	1
Pending approval of a proposed Interlocal Agreement with Travis County, this project will construct approximately 3,000 linear feet of sidewalks on Hog Eye Rd from Decker Ln to 9301 Hog Eye Rd. Approximately 900 feet is within District 1 and the remaining project limits are within Travis County. District 1's Quarter Cent funds will be used towards construction of the 900 feet within District 1, whereas the County will fund the remaining limits.	\$63,000	Hog Eye Rd Sidewalks	Sidewalk Program	
Description / Update	Budget*	Project Name	Program	District

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possible to reduce the project scope in order to meet the allotted budget. projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

	\$1,900,000	District 1 Total		
Install various pedestrian improvements such as lighting, pedestrian signals, curb ramps, crosswalk, and intersection reconfiguration. This project will be completed with funds from the Quarter Cent Program and Safe Routes to School Program.	\$110,000	Bluebonnet Trail Elementary School Pedestrian Improvements at Harris Branch Pkwy and Farmhaven Rd	Safe Routes to School Program	–
Construct sidewalk from Loyola Ln to Pecan Park Mobile Homes. This project will be completed with funds from the Quarter Cent Program and Safe Routes to School Program.	\$157,394	Barbara Jordan Elementary School Pedestrian Connections on Johnny Morris Rd	Safe Routes to School Program	, <u>–</u>
Two urban trail connectors will be constructed from Peggotty PI to Copperfield Elementary School and Shropshire Blvd to Copperfield Elementary School. This project will be completed with funds from the Quarter Cent Program, Safe Routes to School Program, and the Urban Trails Program.	\$300,000	Copperfield Elementary School Trail Connectors	Safe Routes to Copperfield School Program Connectors	-
Staff is to determine the feasibility of a traffic signal at E Howard Ln and Cantarra Dr. Cost estimate reflects full construction cost of typical traffic signals. If traffic signal is not warranted, then this project will be removed from the Quarter Cent list.	\$200,000	New Traffic Signal at E Howard Ln and Cantarra Dr	Signals Program	—
Description / Update	Budget*	Project Name	Program	District

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engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other possible to reduce the project scope in order to meet the allotted budget. projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

2	2	2	2	2	И	District
Sidewalk Program	Sidewalk Program	Sidewalk		Local Area Traffic Management	Active Transportation	Program
100 - 213 Cloudview Dr Sidewalks	12712 - 12925 Pearce Ln Sidewalks	1500 - 1729 Thornberry Rd Sidewalks	Lemon Dr Sidewalks	Local Area Traffic Management on Cloudview Dr	Protected Bicycle Lane on S Pleasant Valley Rd	Project Name
\$49,899	\$152,868	\$203,144	\$53,583	\$9,600	\$100,000	Budget*
This project was completed in spring 2016.	This project was complete in fall 2017. The project limits were updated to Pearce Ln from Alomar Cv to Ross Rd, due to budget constraints.	Staff established that Thornberry Rd is too narrow to install a pedestrian refuge island and will instead install signs and crosswalk markings to provide safe crossing for pedestrians near Night Star Dr. Remaining sidewalks and crossing improvements are currently underway and the updated anticipated completion date is the end of 2018.	This project was completed in summer 2016.	This project was completed in April 2018.	This project is now rolled into the corridor PER from the 2016 Mobility Bond. The PER process will include a study and will conduct public process for near-term improvements to achieve the goals of this Quarter Cent project. Contingent on a successful identification of a near-term strategy, this Quarter Cent project could implement near-term improvements identified in the 2016 Corridor PER as an early-out project.	Description / Update

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2	2	2	2	2	2	2	2	2	2	2	2	District
Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Program
900 - 1018 Sahara Ave Sidewalks	8002 - 8117 S 1st St Sidewalks	808 - 821 King Edward Pl Sidewalks	800 - 807 King Edward Pl Sidewalks	711 - 724 King Edward Pl Sidewalks	700 - 710 King Edward PI Sidewalks	6500 - 6519 Middleham Pl Sidewalks	6400 - 6408 Middleham Pl Sidewalks	6100 - 6117 Emerald Forest Dr Sidewalks	5600 - 5615 Village Ln Sidewalks	5508 - 5521 Village Ln Sidewalks	5400 - 5507 Village Ln Sidewalks	Project Name
\$70,474	\$43,069	\$23,197	\$22,234	\$19,695	\$22,409	\$46,542	\$41,756	\$36,710	\$26,626	\$29,145	\$55,891	Budget*
This project was completed in summer 2016.	This project was completed in spring 2016.	This project was completed in November 2016.	This project was completed in summer 2017.	This project was completed in summer 2017.	This project was completed at the end of 2017.	This project was completed in summer 2017.	This project was completed in summer 2017.	This project was completed in summer 2017.	Description/Update			

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This project was complete in spring 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at S 1st St and King Edward Pl	Signals Program	2
This location did not warrant a traffic signal based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	\$4,693	New Traffic Signal at S 1st St and Prince Valiant Dr	Signals Program	2
This project was complete in January 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at S 1st St and Mairo St	Signals Program	2
This project was complete in summer 2017.	\$100,000	New Pedestrian Hybrid Beacon (PHB) Signals Program at Pleasant Valley Rd and Village Square Dr	Signals Program	2
This location did not warrant a Pedestrian Hybrid Beacon (PHB) based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	\$4,693	New Pedestrian Hybrid Beacon (PHB) Signals Program at Pleasant Valley Rd and Turnstone Dr	Signals Program	. 2
This project was completed in October 2016.	\$55,800	Sidewalk repairs on E Stassney Ln from Palo Blanco Ln to S Pleasant Valley Rd	Sidewalk Program	2
This project was completed in summer 2016.	\$86,100	900 - 1021 Turtle Creek Blvd Sidewalks	Sidewalk Program	2
Description / Update	Budget*	Project Name	Program	District

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	\$1,900,000	District 2 Total \$1,900,000		
Remaining balance amount for Quarter Cent projects in District 2.	\$241,872	District 2 Remaining Balance	Quarter Cent Program	2 .
Since the adoption of Quarter Cent projects in January 2016, the bid prices for traffic signals increased to \$200,000 each. This location meets engineering criteria, however, project construction is pending coordination with redevelopment occurring on the east side of S 1st St.	\$200,000	Signals Program Great Britain Blvd	Signals Program	٧.
Description / Update	Budget*	Project Name	District Program	District

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Program	Active Transportation	Active Transportation	Arterial Street Geometric Improvements	Local Area Traffic Management	Local Area Traffic Management
Project Name	Protected Bicycle Lane on E Riverside Dr (IH-35 to Ben White Blvd)	Pleasant Valley Rd at Lady Bird Lake Bridge Improvements	Intersection Improvements at Montopolis Dr and E Oltorf St	Local Area Traffic Management on Ledesma Rd near Mason Ave	Local Area Traffic Management on Ledesma Rd at Springdale Rd
Budget*	\$400,000	\$216,073	\$150,000	\$1,600	\$10,000
Description / Update	This project is being coordinated with the development of the Corridor Program Implementation Office for the 2016 Mobility Bond. Contingent on being selected as a project by the Corridor Program Implementation Office, Quarter Cent project funds would contribute to implementation costs.	Support the design and construction of near-term improvements or design for a new bicycle pedestrian bridge near Pleasant Valley Rd Bridge crossing Lady Bird Lake from E Cesar Chavez St to S Lakeshore Blvd. Potential near-term improvements to be determined through a public process may include but is not limited to changes to pavement markings, construction of wider shared use path, modification of hand rails and vehicle crash barriers.	The Quarter Cent intersection improvements will be constructed as part of AWU's Reclaimed Waterline project, therefore, anticipated at the end of 2018.	This project was completed in October 2017.	Staff is consulting with the Pedestrian Safety team to determine feasibility of a pedestrian refuge island instead. If feasible, the project may require additional funds.

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Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Local Area Traffic Management	Local Area Traffic Management	Program
4400 - 4429 Lareina Dr Sidewalks	4400 - 4429 Garnett St Sidewalks	Construct sidewalks on Richland St from Clarke St to Normandy St.	Construct sidewalks on Richland St from Clarke St to Normandy St.	500 - 519 Normandy St Sidewalks	400 - 415 Normandy St Sidewalks	2600 - 2717 E 2nd St Sidewalks	2500 - 2521 E 2nd St Sidewalks	Local Area Traffic Management on W St Elmo Rd	Local Area Traffic Management on Sara Dr	Project Name
\$7,884	\$7,320	\$28,920	\$29,880	\$47,280	\$24,000	\$57,480	\$48,720	\$5,502	\$25,000	Budget*
This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	This project was completed in spring 2018.	This project was completed in spring 2018.	This project was completed in spring 2018.	This project was completed in spring 2018.	The north side of E 2nd St will be completed with this budget.	The north side of E 2nd St will be completed with this budget.	This project was completed in April 2017.	Construct traffic calming speed cushions/humps on Sara Dr.	Description / Update

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coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget. projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

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	\$1,900,000	District 3 Total		
Design and construct signals or Pedestrian Hybrid Beacon (PHB) at the northbound and southbound frontage roads of IH-35 at E 4th St to facilitate safe bicycle and pedestrian crossings of IH-35 frontage roads. District 3 and District 9 have agreed to equally share the cost of this project. Each district will contribute \$200,000 for a total project cost of \$400,000.	\$200,000	Bicycle and Pedestrian Safety Improvements at IH-35 and E 4 th St	Multiple	3
Since the adoption of Quarter Cent projects in January 2016, the bid prices for traffic signals increased to \$200,000 each. If this location meets engineering criteria, approximately \$35,000 will be needed for this project, which will be made available from District 3's remaining funds.	\$200,000	New Traffic Signal at S Congress Ave and Ramble Ln	Signals Program	. 3
Description / Update	Budget*	Project Name	Program	District

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work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed possible to reduce the project scope in order to meet the allotted budget. right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

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	\$1,900,000	District 4 Total		
Remaining balance amount for Quarter Cent projects in District 4.	\$82,958	District 4 Remaining Balance	Quarter Cent Program	4
Construction of sidewalks on Middle Fiskville Rd from E Rundberg Ln to Northcape Dr is complete.	\$50,001	Sidewalk connections to Middle Fiskville Rd/Fairfield Dr/N Lamar Blvd	Sidewalk Program	4
This project was completed in spring 2017.	\$294,520	Sidewalk Connections to Barrington Elementary School	Sidewalk Program	4
A traffic signal was recommended by an engineering study at this location in place of a Pedestrian Hybrid Beacon (PHB) which required a total budget of \$200,000. Council Members from District 4 and District 7 have agreed to equally share the cost of this project.	\$100,000	New Traffic Signal on N Lamar Blvd between Nelray Blvd and W Koenig Ln	Signals Program	4
Some expenditures were made determining the feasibility of the project. The PHB at this location was then constructed as a part of the Intersection Safety Improvement project at N Lamar Blvd and Rundberg Ln.	\$2,521	New Pedestrian Hybrid Beacon (PHB) Signals Program on Rutland Dr near the HEB Grocery Store	Signals Program	4
A sidewalk on the north side of Fairfield Dr from Delaware Ct to Jamestown Dr was completed in September 2016.	\$40,000	North Austin Civic Association (NACA) Neighborhood Partnering Program Project	Neighborhood Partnering Program	4
This project is to construct improvements on Berkman Dr from E 51st St to US Hwy 290 E that will improve safety and mobility for vehicular and non-vehicular users of the roadway.	\$60,000	Traffic and Safety Improvements on Berkman Dr	Multiple	4
Description / Update	Budget*	Project Name	Program	District

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			Management	
This project was complete in October 2017.	\$9,700	Local Area Traffic Management on Monarch Dr	Local Area Traffic	5
This project was complete in April 2018.	\$3,200	Local Area Traffic Management on La Casa Dr	Local Area Traffic Management	. 5
This project was complete in April 2018.	\$9,600	Local Area Traffic Management on Frontier Trl	Local Area Traffic Management	5
This location will be re-evaluated to determine any speed mitigation solutions.	\$12,800	Local Area Traffic Management on Curlew Dr	Local Area Traffic Management	. 5
This location will be re-evaluated to determine any speed mitigation solutions.	\$6,400	Local Area Traffic Management on Cohoba Dr	Local Area Traffic Management	
This project was completed in April 2018.	\$100,000	Intersection Improvements at Manchaca Rd at Stassney Ln	Arterial Street Geometric Improvements	5
This project was completed in summer 2016.	\$126,197	Cycle Track on Barton Hills Dr	Active Transportation	5
Construct new protected bicycle lane on Jones Rd from Pillow Rd to Manchaca Rd. An Interlocal Agreement (ILA) with the City of Sunset Valley has been executed to connect Jones Rd from West Gate Blvd to Pillow Rd / Sunset Valley Elementary.	\$235,213	Cycle Track on Jones Rd	Active Transportation	5
Description / Update	Budget*	Project Name	Program	District

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5	S	5	U s	5	District
Sidewalk Program	Sidewalk Program	Sidewalk Program	Multiple	Multiple	Program
Barton Hills Elementary School Sidewalks	9500 - 10250 David Moore Dr Sidewalks	2000 - 2309 Berkett Dr Sidewalks	Safety and Mobility Improvements on Azie Morton Rd and Lund St	Safety and Mobility Improvements on West Gate Blvd from W William Cannon Dr to Siskin Dr	Project Name
\$122,014	\$227,520	\$56,260	. 1	\$428,000	Budget*
This project was completed in summer 2016.	Sidewalks on David Moore Dr were constructed in summer 2018, in coordination with intersection improvements to enhance safety.	This project was completed in summer 2016.	Staff is to determine the feasibility of and produce a corresponding cost estimate for pedestrian crossing improvements at the intersection of Azie Morton Rd and Lund St (near the Barton Springs Pool south entrance). If there are enough District 5 remaining funds from the Safety and Mobility Improvements on West Gate Blvd for improvements at Azie Morton Rd and Lund St, then they will be used toward this project. If improvements are not feasible and/or if there are not enough District 5 remaining funds for the improvements, then this project will be removed from the Quarter Cent list.	Add a traffic signal at West Gate Dr and Manassas Dr. Install 3 enhanced crosswalks on West Gate Blvd, and modify existing medians and construct new ADA-compliant curb ramps as needed.	Description / Update

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work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other possible to reduce the project scope in order to meet the allotted budget projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

	\$1,900,000	District 5 Total		
Remaining balance amount for Quarter Cent projects in District 5.	\$6,839	District 5 Remaining Balance	Quarter Cent Program	5
This project was complete in May 2018.	\$200,000	New Traffic Signal at West Gate Blvd and Davis Ln	Signals Program	5
This project was completed in spring 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at S Lamar Blvd and Dickson Dr	Signals Program	. .
This project was completed in February 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at S 1st St and Camperdown Elm Dr	Signals Program	5
This project was completed in February 2016.	\$5,788	Accessible Pedestrian Signal at West Gate Blvd and Western Trails Blvd	Signals Program	5
The scope includes a pedestrian creek crossing and sidewalk north of Del Curto Park.	\$89,647	Del Curto Rd Sidewalks and/or Pedestrian Bridge	Sidewalk Program	5
This project was completed by the Safe Routes to School Program in summer 2018. Some Quarter Cent funds were used for Preliminary Engineering.	\$7,595	10846 - 11016 S 1st St Sidewalks	Sidewalk Program	5
This project was complete in summer 2016.	\$9,715	Rose Hill Cir Sidewalks	Sidewalk Program	5
This project was complete in September 2017.	\$43,512	Melridge Pl Sidewalks	Sidewalk Program	5
Description / Update	Budget*	Project Name	Program	District

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if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once

	\$1,900,000	District 6 Total		
Remaining balance amount for Quarter Cent projects in District 6.	\$1,720,729	District 6 Remaining Balance	Quarter Cent Program	6
This location did not warrant a traffic signal based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	\$4,693	New Traffic Signal at Anderson Mill Rd and Swan Dr	Signals Program	6
This project will construct sidewalks on McNeil Dr between Los Indios Trl and Oakmont St adjacent to Gateway Church Austin.	\$141,000	Sidewalks and Pedestrian Bridge on McNeil Dr	Sidewalk Program	. 6
One median island and two asphalt speed cushions is recommended.	\$8,400	Local Area Traffic Management on Cedar Crest Dr and Clearock Dr	Local Area Traffic Management	6
This project removed traffic signal split-phasing at the intersection, and was completed in 2016.	\$5,000	Intersection Improvements at Anderson Mill Rd and Olson Dr/Millwright Pkwy	Arterial Streets Geometric Improvements	6
Intersection improvements at this location were achieved by restriping and modifying the existing median using a portion of the Quarter Cent funds.	\$20,178	Intersection Improvements at Anderson Mill Rd and US Hwy 183	Arterial Streets Geometric Improvements	6
Description / Update	Budget*	Project Name	Program	District

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Romeria Dr Quiet Street from Arroy Seco to N Lamar Blvd Romeria Dr Quiet Street from Arroy Seco to Laird Dr Local Area Traffic Management on Brentwood St Local Area Traffic Management on Fairfield Dr Local Area Traffic Management on Kromer St Local Area Traffic Management on More St Local Area Traffic Management on
Romeria Dr Quiet Street from Arroyo Seco to N Lamar Blvd Romeria Dr Quiet Street from Arroyo Seco to Laird Dr Local Area Traffic Management on Brentwood St Local Area Traffic Management on Fairfield Dr Local Area Traffic Management on Kromer St Local Area Traffic Management on Uccal Area Traffic Management on Kromer St
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	-	intersection.
Sidewalk 11300 - 11423 N Lamar Blvd Program Sidewalks	\$219,029	This project was complete in conjunction with a grant-funded sidewalk project on N Lamar Blvd from US Hwy 183 to Scurry St. These funds were used for the sidewalks from Braker Ln to Scurry St, connecting existing bus stops to the Braker Ln
Sidewalk Program 7000 - 7008 Grover Ave Sidewalks	\$24,960	This project was completed in February 2018.
Sidewalk Program 6900 - 6917 Grover Ave Sidewalks	\$37,320	This project was completed in February 2018
Sidewalk Program 8200 - 8207 Daleview Dr Sidewalks	\$17,760	This project was completed in fall 2016
Sidewalk Program 1200 - 1320 Brentwood St Sidewalks	s \$61,680	This project was
Sidewalk 1500 - 1515 W 47th St Sidewalks	\$514	This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.
Sidewalk 1400 - 1415 W 47th St Sidewalks	\$290	This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.
Local Area Traffic Management Shoalwood Ave	\$3,200	This location will be mitigation solutions.
Local Area Traffic Management Scribe Dr	\$9,600	This location will be re-evaluated to determine any speed mitigation solutions.
Program Project Name	Budget*	

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\$9,120		3800 - 3916 Tattershall Ln Sidewalks	Sidewalk Program	7
This project was completed in December 2017.	\$11,280	1100 - 1117 W St Johns Ave Sidewalks	Sidewalk Program	7
This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	s \$1,368	4700 - 4816 Shoalwood Ave Sidewalks	Sidewalk Program	7
This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	\$936	4600 - 4625 Shoalwood Ave Sidewalks	Sidewalk Program	7
A field review of this site was conducted, and additional funds are needed to complete the scope of work.	\$31,200	12314 - 12411 Running Bird Ln Sidewalks	Sidewalk Program	. 7
A field review of this site was conducted, and additional funds are needed to complete the scope of work.	\$93,840	12241 - 12313 Running Bird Ln Sidewalkś	Sidewalk Program	7
This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	\$976	4708 - 4812 Ramsey Ave Sidewalks	Sidewalk Program	7
This project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	\$419	4700 - 4707 Ramsey Ave Sidewalks	Sidewalk Program	7
This project was completed in summer 2018.	\$36,000	6100 - 6115 Laird Dr Sidewalks	Sidewalk Program	7
This project was completed in summer 2018.	\$33,840	6000 - 6015 Laird Dr Sidewalks	Sidewalk Program	7
This project was completed in summer 2018.	\$31,560	5900 - 5913 Laird Dr Sidewalks	Sidewalk Program	7
	Budget*	Project Name	Program	District

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right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget. for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

	7		7	7	7 .	7	7	District
	Signals Program		Signals Program	Signals Program	Signals Program	Signals Program	Signals Program	t Program
	New Traffic Signal at N Lamar Blvd and Banyon St		New Pedestrian Hybrid Beacon (PHB) at W 45th St at Sinclair Ave	New Traffic Signal at N Lamar Blvd, near Houston St	New Pedestrian Hybrid Beacon (PHB) at Burnet Rd and W 47th St	New Pedestrian Hybrid Beacon (PHB) at Anderson Ln and Hardy Dr	New Pedestrian Hybrid Beacon (PHB) at Allandale Rd and Shoalwood Ave	Project Name
	\$200,000		\$100,000	\$100,000	\$100,000	\$100,000	\$4,693	Budget*
Funding for this project may be cost shared between Districts 4 and 7; amounts of participation to be determined.	If the signal is not warranted, this project will be removed from the Quarter Cent List.	Staff will conduct a warrant study to determine if a new signal is warranted, and, if warranted will construct a new traffic signal at N Lamar Blvd and Banyon St.	Construct Pedestrian Hybrid Beacon (PHB) at W 45th St at Sinclair Ave.	A traffic signal was recommended by an engineering study at this location in place of a Pedestrian Hybrid Beacon (PHB) which required a total budget of \$200,000. Council Members from District 4 and District 7 have agreed to equally share the cost of this project.	This project was completed in spring 2018.	This project was completed in spring 2018.	This location did not warrant a Pedestrian Hybrid Beacon (PHB) based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	Description/Update

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	\$1,900,000	District 7 Total \$1,900,000		
Remaining balance amount for Quarter Cent projects in District 7.	\$149,204	District 7 Remaining Balance	Quarter Cent Program	7
Staff is to determine the feasibility of and produce a corresponding cost estimate for pedestrian safety improvements along Gault St and Wooten Dr. If improvements are not feasible and/or if there are not enough District 7 remaining funds for the improvements, then this project will be removed from the Quarter Cent list.	,	Gault St/Wooten Dr Pedestrian Safety Improvements	Multiple	7
Description / Update	Budget*	Project Name	Program	District

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engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

∞	8	8	8	8	8	8	8	8	. 8	District
Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidéwalk Program	Sidewalk Program	Sidewalk Program.	Sidewalk Program	Capital Metro	Arterial Streets Geometric Improvements	Advanced Transportation Management System	Program
Latta Dr Sidewalks	Brodie Ln Sidewalks	5445 - 5635 US Hwy 290 W Sidewalks	7010-8220 SH 71 W Sidewalks	5800 - 5817 Westcreek Dr Sidewalks	7501 - 7899 Latta Dr Sidewalks	4306 - 4412 Alexandria Dr Sidewalks	Partner with CapMetro to increase bus service in District 8	Intersection Improvements at Convict Hill Dr and Escarpment Blvd	Implementation of Adaptive Signal Control	Project Name
\$268,626	\$150,000	\$253,440	\$7,645	\$49,302	\$147,313	\$14,829	\$475,084	\$33,761	\$127,694	Budget*
Construct sidewalk on Latta Dr from northbound MoPac Expressway to Nairn Dr.	Construct sidewalk on Brodie Ln from Yandall Dr to Gatling Gun Ln.	This project was completed in spring 2017.	This project cancelled by the Council Member due to the anticipated TxDOT project on Oak Hill Pkwy and associated shared use path on West SH 71.	This project was completed in August 2016.	This project was completed in spring 2016.	This project was completed in May 2016.	The budget reflects the City's cost share of the purchase of one bus.	This project was completed in spring 2017.	Adaptive signal control was implemented along Loop 360.	Description / Update

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	\$1,900,000	District 8 Total		
District 8 Adaptive Signal Control project.		Copalio Di		
it was decided that a traffic signal at Davis Ln and Copano Dr	\$200,000	New Traffic Signal at Davis Ln and	Signals Program	'∞
After coordinating with the Council Member in summer 2017,				
of the District 8 Adaptive Signal Control project funding.		at Davis Lit allu Laita Di		
PHB at Davis Ln and Latta Dr was constructed with a portion	\$72,306	at Davis I mand I at a Dr	Signals Program	∞
After coordinating with the Council Member in fall 2016, the		New Pedestrian Hubrid Reacon (PHR)		
for the constructed PHB.	-		-	
sharing opportunities with Eanes Independent School District	\$100,000	near Cedar Creek Elementary School	Signals Logiani	c
Staff is finalizing the Interlocal Agreement (ILA) for cost-	\$100,000	New Pedestrian Hybrid Beacon (PHB)		×
The Pedestrian Hybrid Beacon (PHB) has been constructed.				
Description / Update	Budget*	Project Name	Program	District

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9	9	9	· 9	9	9	9	9	. 9	. 9	9	District
Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Sidewalk Program	Active Transportation	Program
901 - 906 W Annie St Sidewalks	813 - 900 W Annie St Sidewalks	800 - 818 W Annie St Sidewalks	4600 - 5098 Airport Blvd Sidewalks	600 - 615 E 51st St Sidewalks	1600 - 1643 W 12th St Sidewalks	2000 - 2015 S 6th St Sidewalks	1900 - 1915 S 6th St Sidewalks	1800 - 1817 S 6th St Sidewalks	1600 - 1715 S 6th St Sidewalks	Bicycle Lanes on Duval St	Project Name
\$19,320	\$8,040	\$43,560	\$352,244	\$1,248	\$7,536	\$33,240	\$32,640	\$38,880	\$69,000	\$32,607	Budget*
This project was completed in summer 2018.	This project was completed in summer 2018.	This project was completed in summer 2018.	This project was put on hold because the location will be part of the 2016 Mobility Bond Corridor Study on Airport Blvd.	This project was cancelled because there are existing sidewalks on both sides of the street.	This project is not constructible because of conflicts with steep slopes, heritage trees, and limited right-of-way. Some funds were spent determining the feasibility of this project.	This project was completed in summer 2018.	Construct new bike lanes on Duval St from E 51st St to E 53rd St.	Description / Update			

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work (such as private development), public input, and engineering criteria will be identified. Additional factors may include, but are not limited to: if engineering criteria in order to warrant construction. During the preliminary phase of projects, factors such as conflicts with utilities, conflicts with other coordination opportunities and mitigate any potential conflicts. Some project estimates have not been engineered nor field verified, and must meet possible to reduce the project scope in order to meet the allotted budget projects, or render them infeasible either for this funding source or for any funding source. If proposed projects exceed estimates, staff will see if it is if non-interruption agreements with State-franchised utilities are in place for specific locations. These factors may increase the cost estimate of proposed right-of-way acquisition is required to make improvements; if approval from TxDOT to make improvements on TxDOT- owned right-of-way is required; or for respective programs. Approved projects will be coordinated with City departments, partnering agencies, and private work to maximize dig-once Proposed projects reflect "Level 5 estimates" (+/- 30%-100% in budget and scope). Many of these estimates were prepared by using standard cost estimates

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	\$1,900,000	District 9 Balance	·	
Design and construct signals or Pedestrian Hybrid Beacon (PHB) at the northbound and southbound frontage roads of IH-35 at E 4th St to facilitate safe bicycle and pedestrian crossings of IH-35 frontage roads. District 3 and District 9 have agreed to equally share the cost of this project. Each district will contribute \$200,000 for a total project cost of \$400,000.	\$200,000	Bicycle and Pedestrian Safety Improvements at IH-35 and E 4 th St	Multiple	9
Construct Pedestrian Hybrid Beacon (PHB) at Red River Rd and Harris Ave near Lee Elementary School	\$100,000	New Pedestrian Hybrid Beacon (PHB) at Red River St and Harris Ave	Signals Program	9
Construct Pedestrian Hybrid Beacon (PHB) at W Oltorf St near Durwood St.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at W Oltorf St near Durwood St	Signals Program	9
Staff did not recommend this project due to concerns that ADA compliance cannot be met and it is in close proximity to Riverside Dr. Consequently, this project was cancelled by the Council Member. Some funds were spent on determining the feasibility of the project.	\$9,904	New Pedestrian Hybrid Beacon (PHB) at 515 S Congress Ave	Signals Program	Q
This project was constructed in summer 2018.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at E Riverside Dr and Alameda Dr	Signals Program	9
Staff has coordinated with the developer on the southwest corner of the intersection to ensure the signal design and site did not conflict.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at S 1st St and W Monroe St	Signals Program	9
Description / Update	Budget*	Project Name	Program	District

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10	10	10	10	10	10	10
Safe Routes to School Program	Safe Routes to School Program	Local Area Traffic Management	Local Area Traffic Management	Local Area Traffic Management	Local Area Traffic Management	Transportation Management System
Safe Routes to Safety and Mobility Improvements near School Program Hill Elementary School	Safety and Mobility Improvements near Casis Elementary School	Local Area Traffic Management on Woolridge Dr	Local Area Traffic Management on Painted Valley Dr	Local Area Traffic Management on Burney Dr	Local Area Traffic Management on Amberly Pl	Implementation of Adaptive Signal Control
\$200,000	\$200,000	\$22,700	\$12,800	\$6,400	\$3,200	\$726,100
This funding is to be used first towards pedestrian improvements on Tallwood Dr and Hyridge Dr. If funds remain, they are to be used for other improvements around Hill Elementary School.	Preliminary coordination and concept development has occurred with both the Casis Campus Advisory Committee and PWD Safe Routes to School Program.	Due to short length of street, staff does not recommend construction of traffic calming devices at this location. Staff will be contacting the neighborhood association to discuss alternate speed mitigation mechanisms.	This location is scheduled for construction and expected to be completed by April 2019.	This location is scheduled for construction and expected to be completed by April 2019.	This location is scheduled for construction and expected to be completed by April 2019.	Adaptive Signal Control was installed along rai west blvd, RM 2222, Exposition Blvd, Lake Austin Blvd and Spicewood Springs Rd. Staff is monitoring traffic patterns to determine what additional equipment and/or configuration is needed.

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This project was completed in summer 2016.	\$52,220	Sidewalks	Program	10
Experience of the project		10402 10501 5 7 5 1 5 1		,
feasibility of the project				
7				
street parking for three homes and require drainage	\$5,560	//00 - //04 Blue Lilly Dr Sidewalks		IO
move forward, it would both remove private landscaping and		7700 7701 7 1111 7 211	Sidewalk	5
exist on the other side of the street, and if this project were to				-
This project was not recommended by staff because sidewalks			٠	
feasibility of the project.				
be re-evaluated. Some funds were spent on determining the	-			
For the reasons above, this project is cancelled so location may	00 I,000	Disortion Hyllage Di Sidewalks	Program	Ī
budget. A shared-use path is proposed for this location instead.	\$31.356	3750-4033 Hyridae Dr Sidewalke	Sidewalk	<u></u>
bump outs, hills, etc, the cost estimate far exceeded the original				
Due to various constructability issues - retaining walls, curb				
crosswalks at Fairview Dr and Hancock Dr.		School Hogian hear thighand Lan Dichemary	SCHOOLE TOBIAII	
Elementary to include curb ramps and high visibility	\$22,000	near Highland Dark Elementary	School Program	10
Pedestrian crossing improvements near Highland Park		Podestion Crossing Improvements		
Cent funds allocated here.		School Flogiani C. Helly Middle School	School Logiani	
O. Henry Middle School that could be leveraged with Quarter	\$100,000	O Henry Middle School	School Program	10
The Safe Routes to School Program is to identify projects near		Safah and Mahilih, Improvements pear		
Description / Update	Budget*	Project Name	Program	District

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	\$1,900,000	District 10 Total		
Remaining balance amount for Quarter Cent projects in District 10.	\$309,278	District 10 Remaining Balance	Quarter Cent Program	10
The signs were installed in winter 2016.	\$600	3-way Stop Sign at Mountain Ridge Dr and Hyridge Dr	Traffic Engineering	10
The signs were installed in winter 2016.	\$600	3-way Stop Sign at Wildridge Dr and Westover Club Dr	Traffic Engineering	10
A Pedestrian Hybrid Beacon (PHB) was completed for \$100,000, but a traffic signal may be warranted in the near future. Staff will collect traffic count data and conduct a study to determine if a traffic signal is warranted for an additional \$100,000.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at Spicewood Springs Rd and Texas Plume Rd	Signals Program	10
This project was completed in summer 2017.	\$100,000	New Pedestrian Hybrid Beacon (PHB) at Far West Blvd and Northledge Dr	Signals Program	.1:0
This location did not warrant a Pedestrian Hybrid Beacon (PHB) based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	\$4,693	New Pedestrian Hybrid Beacon (PHB) at Cima Serena Dr and Mesa Dr	Signals Program	10
This location did not warrant a Pedestrian Hybrid Beacon (PHB) based on engineering criteria. Some funds were spent conducting the feasibility study to determine if the location met engineering criteria.	\$4,693	New Pedestrian Hybrid Beacon (PHB) at Greystone Dr and W Rim Dr	Signals Program	10
Description / Update	Budget*	Project Name	Program	District

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Mayor	Mayor Si	Mayor	Mayor	Mayor T	District
Transportation Demand Management Program	gnals Program	Advanced Transportation Management System	Advanced Transportation Management System	Active Transportation	Program
Smart Trips Austin	Signals Program Battery Backups On Critical Arterials	Traffic Cameras on Critical Arterials	Signal Communications Equipment on Critical Arterials	Pleasant Valley Rd Preliminary Study and Near-Term Improvements	Project Name
\$300,000	\$110,000	\$400,000	\$190,000	\$750,000	Budget*
household-focused approach to reduce drive-alone trips. The program incorporates an innovative and highly effective individualized marketing methodology targeted to residents who want to learn more about all of their transportation	Install battery backups to signals at critical arterials throughout the city.	Final cost of traffic cameras on critical arterials will be completed under budget at approximately \$400,000 due to a price drop in the unit cost of cameras.	Final cost of signal communications equipment on critical arterials will be completed under budget at approximately \$190,000.	Preliminary study and improvements for non-vehicular mobility on Pleasant Valley Rd as it crosses Lady Bird Lake.	Description / Update

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	\$2,800,000	Mayor's Total \$2,800,000		
These funds are to leverage an existing project on E 51st St, adjacent to the Mueller Development from IH-35 to Berkman Dr. This project includes Complete Street improvements to enhance mobility and safety in the corridor.	\$250,000	E 51st Street Improvements	Streetscape Improvements	Mayor
Construct an urban trail along Boggy Creek from E 12th St to E Martin Luther King Jr Blvd. This project connects an existing urban trail south of E 12th St to the MLK Jr Train Station.	\$800,000	Urban Trails Upper Boggy Creek Trail Phase 1	Urban Trails	Mayor
Description / Update	Budget*	Project Name	District Program	District

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