# Active Roadway and Utility Impact Fee CIP Projects 2022-2023 END-OF-YEAR

#### Includes:

Engineering Projects Summary Sheet\*
Roadway Impact Fee CIP Projects Map
Utility Impact Fee CIP Projects Map
Impact Fee Service Area Maps

<sup>\*</sup>Engineering Projects Summary Sheet is included for active CIP projects for which impact fees have been utilized and/or allocated during this fiscal year. Completed projects may be shown on the corresponding maps for projects that were closed out during the current fiscal year.



### ENGINEERING CAPITAL IMPROVEMENTS IMPACT FEE PROJECT SUMMARY

- \* Status provided is based on the date of this report and may be subject to change.
- \*\* Bonds may include General Obligation, Certificates of Obligation, or Utility Revenue Bonds.
- \*\*\* Grants may include cost-sharing participation from local, county, regional, or federal sources.

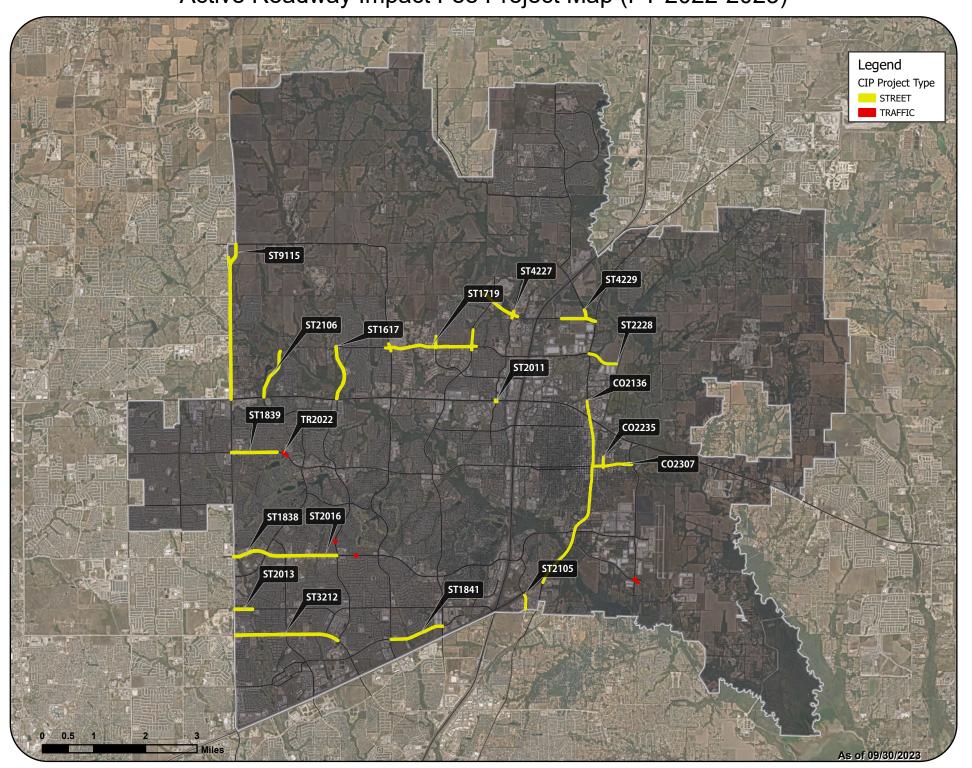
  Report Date: 10/27/2023

	cipation from local, county, regional, or fed											Report Date:		10/27/2023
						RO	ADWAY IMPACT	FEE	U	TILITY IMPACT F	EE	OTHE	ENUES	
PROJECT NAME	PROJECT DESCRIPTION	STATUS *		CURRENT REVENUE (ALL SOURCES)	REVENUE	AMOUNT	% REVENUE	ZONE(S)	AMOUNT	% REVENUE	TYPE	BONDS **	GRANTS ***	DEVELOPER
		DESIGN	6/3/2027	\$ 2,200,000	33.4%	\$ 700,000	31.8%	К	\$ -	0.0%		\$ 1,500,000	\$ -	\$ -
Water & Wastewater Master Plan (2023)	Required update to Water and Wastewater Master Plan	PLANNING	TBD	\$ 800,000	3.8%	\$ -	0.0%		\$ 800,000	100.0%	вотн	\$ -	\$ -	\$ -
Infrastructure Improvements	of a future municipal complex utilizing TIRZ	DESIGN	12/15/2024	\$ 4,000,000	36.6%	\$ 4,000,000	100.0%	ı	\$ -	0.0%		\$ -	\$ -	\$ -
Improvements (Throckmorton -	accordance with master thoroughfare plan and	DESIGN	TBD	\$ 1,750,000	19.1%	\$ 500,000	28.6%	К	\$ -	0.0%		\$ 1,250,000	\$ -	\$ -
IRINGE RULLIS 380 - Wilmeth)		CONSTRUCTION	11/30/2023	\$ 23,881,900	99.1%	\$ 2,365,000	9.9%	С	\$ -	0.0%		\$ 21,185,000	\$ -	\$ 331,900
Wilmeth (Hardin to Lake	Lake Forest, including roundabouts at Hardin, CR	CONSTRUCTION	3/2/2024	\$ 25,245,640	97.7%	\$ 8,700,000	34.5%	D	\$ -	0.0%		\$ 5,111,000	\$ 11,003,930	\$ 430,710
Intersection / Bridge	include lanes 5 & 6 including various intersection	COMPLETE	9/14/2023	\$ 4,858,123	99.4%	\$ 1,200,000	24.7%	G,H	\$ -	0.0%		\$ 2,558,123	\$ 400,000	\$ 700,000
Virginia Parkway Lanes 5 & 6 (Custer - Virginia Parklands)	Addition of Lanes 5 &6	CONSTRUCTION	8/31/2023	\$ 3,782,388	100.0%	\$ 600,000	15.9%	G	\$ -	0.0%	0	\$ 3,182,388	\$ -	\$ -
Collin McKinney Pkwy (Lake	(westbound), lanes 3 & 4 (eastbound) including	CONSTRUCTION	2/2/2024	\$ 16,118,589	99.5%	\$ 9,500,000	58.9%	ı	\$ -	0.0%		\$ 6,500,000	\$ -	\$ 118,589
Intersection Capacity Improvements (US 380 & Community Ave)	Construction of intersection capacity improvements at US 380 & Community.	DESIGN	8/11/2024	\$ 3,450,000	13.2%	\$ 800,000	23.2%	J	\$ -	0.0%		\$ 1,450,000	\$ 1,200,000	\$ -
Silverado Trail Lanes 3 & 4 (Kenley - Rowlett Creek)	master thoroughfare plan (including bridge structure). Improve citywide mobility in accordance	PLANNING	TBD	\$ 500,000	0.0%	\$ 500,000	100.0%	н	\$ -	0.0%		\$ -	\$ -	\$ -
	SH 5 TxDOT Local Contribution (Frisco Rd - Powerhouse)  Water & Wastewater Master Plan (2023)  Virginia and Throckmorton Infrastructure Improvements (Municipal Complex)  East Virginia Street Improvements (Throckmorton - Airport)  Ridge Rd (US 380 - Wilmeth)  Wilmeth (Hardin to Lake Forest)  Eldorado and Custer Intersection / Bridge Improvements  Virginia Parkway Lanes 5 & 6 (Custer - Virginia Parklands)  Collin McKinney Pkwy (Lake Forest - Tina)  Intersection Capacity Improvements (US 380 & Community Ave)	SH 5 TXDOT Local Contribution (Frisco Rd - Powerhouse)  Local contribution for land acquisition (by TXDOT) and supplemental drainage design.  Water & Wastewater Master Plan (2023)  Virginia and Throckmorton Infrastructure Improvements (Municipal Complex)  East Virginia Street Improvements (Throckmorton Airport)  Reconstruction of town thoroughfare in accordance with master thoroughfare plan and East McKinney redevelopment plan.  Construct Ridge Road from its current terminus at US 380 to Wilmeth Road  Wilmeth (Hardin to Lake Forest)  Eldorado and Custer Intersection / Bridge Improvements  Widening of existing bridge over Rowlett Creek to include lanes 5 & 6 including various intersection capacity improvements.  Virginia Parkway Lanes 5 & 6 (Custer - Virginia Parklands)  Local contribution for lanes 5 & 6 including various intersection capacity improvements at Lake Forest and Hardin.  Construction of temaining lanes 1 & 2 (westbound), lanes 3 & 4 (eastbound) including signal improvements at Lake Forest and Hardin.  Construction of lanes 3 & 4 in accordance with the master thoroughfare plan (including bridge of the provention of lanes 3 & 4 in accordance with the master thoroughfare plan (including bridge of the provention of lanes 3 & 4 in accordance with the master thoroughfare plan (including bridge of the provention of lanes 3 & 4 in accordance with the master thoroughfare plan (including bridge)	SH 5 TXDOT Local Contribution (Frisco Rd - Powerhouse)  Local contribution for land acquisition (by TXDOT) and supplemental drainage design.  Water & Wastewater Master Plan (2023)  Required update to Water and Wastewater Master Plan (2023)  Viriginia and Throckmorton Infrastructure Improvements (Municipal Complex)  Various Infrastructure Improvements (Municipal Complex)  East Virginia Street Improvements (Throckmorton - accordance with master thoroughfare in accordance with master thoroughfare plan and East McKinney redevelopment plan.  Construct Ridge Road from its current terminus at US 380 to Wilmeth Road  Construction of Wilmeth Rd (G4D) from Hardin to Lake Forest, including roundabouts at Hardin, CR 943, and Lake Forest.  Eldorado and Custer Intersection (Pridge Improvements)  Wilmeth (Pardin to Lake Forest, including roundabouts at Hardin, CR 943, and Lake Forest.  Widening of existing bridge over Rowlett Creek to include lanes \$ & 6 including various intersection capacity improvements.  Virginia Parkway Lanes \$ & 6 (Custer - Virginia Parklands)  Construction of tanes \$ & 6 (Custer - Virginia Parklands)  Construction of remaining lanes \$ & 2 (westbound), lanes \$ & 4 (eastbound) including signal improvements at Lake Forest and Hardin.  Construction of intersection capacity improvements (US 380 & Community Ave)  Construction of lanes \$ & 4 in accordance with the master thoroughfare plan (including bridge master thoroughfare plan (including bridge master thoroughfare plan (including bridge plans) in the paster thoroughfare plan (including bridge plans) in the paster thoroughfare plan (including bridge plans) in the paster thoroughfare plan (including bridge)	SH 5 TXDOT Local Contribution (Prisco Rd - Powerhouse)  Local contribution for land acquibition (by TXDOT) and supplemental drainage design.  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East Virginia Street Improvements (Throckmorton Infrastructure)  East Virginia Street Improvements (Municipal Complex)  East Virginia Street Improvements (Throckmorton Infrastructure)  East Virginia Street Improvements (Infrastructure)  East Virginia Parkiandia (Infrastructure)  East Virginia Parkiandi	PROJECT NAME PROJECT DESCRIPTION PROJECT Local Contribution (If 15 TADOT Local Contribution (I	PROJECT NAME  PROJECT OSCRIPTION  STATUS  COMPLETON  STATUS  COMPLETON  DATE  PROJECT OSCRIPTION  STATUS  COMPLETON  DATE  PROJECT OSCRIPTION  STATUS  COMPLETON  DATE  PROJECT OSCRIPTION  STATUS  COMPLETON  SOURCES)  PROJECT OSCRIPTION  Miles and incompleton to contribution for load acquisition (by TADIOT)  and supplemental divinage design.  DESIGN  FIG. (9/3/2027)  STATUS  COMPLETON  STATUS  SOURCES)  SOURCES)  ROUGHOUSE  AMOUNT  STATUS  SOURCES)  SOURCES)  SOURCES)  AMOUNT  STATUS  SOURCES)  SOURCES)  AMOUNT  STATUS  SOURCES)  SOURCES)  SOURCES)  AMOUNT  STATUS  SOURCES)  SOURCES)  SOURCES)  AMOUNT  SOURCES)  SOURCES)  AMOUNT  TRD  STATUS  SOURCES)  SOURCES)  SOURCES)  SOURCES)  AMOUNT  SOURCES)  AMOUNT  TRD  STATUS  SOURCES)  SOURCES)  SOURCES)  SOURCES)  AMOUNT  SOURCES)  SOURCES)  AMOUNT  TRD  SOURCES)  SOURCES)  SOURCES)  SOURCES)  AMOUNT  TRD  SOURCES)  SOURCES)  AMOUNT  TRD  SOURCES)  SOURCES)  SOURCES)  SOURCES)  AMOUNT  TRD  SOURCES)  SOURCES)	PAINTED   COMPLETE NAME   PROJECT DESCRIPTION   STATUS   COMPLETE   REVENUE   REVENU	### STATUS   SOURCES   SOU	PRINCE FAMOR   PROJECT FOR SEPTION   STATUS   CONFERENCE   SCURRENT   SCURREN	PAINTED   STATE   ST	PROJECT NOW.  PROJECT NOW. PROJ	POWER TO ACCURATE VIEW PROJECT OLSCOPPINO STATE PROJECT OLSCOPPINO STAT	## POINT MATERIAL PROJECT MATERIAL PROJE

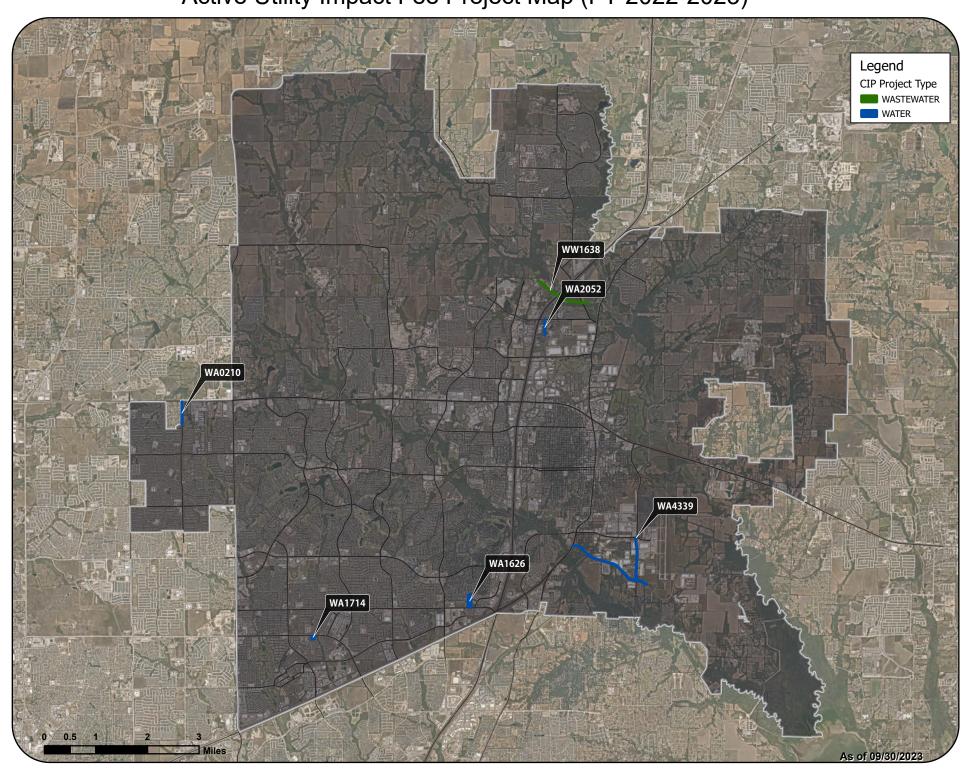
ST2016	Eldorado Parkway Lanes 5 & 6 (Custer - Ridge)	Construction of lanes 5 & 6 in accordance with the master thoroughfare plan. Completion of master-planned network.	PLANNING	TBD	\$ 1,000,000	0.0%	\$ 200,000	20.0%	G	\$ -	0.0%		\$ 800,000	\$ -	\$	-
ST2105	Ilmprovements (Frisco - Spiir	Widening to a 4 lane undivided roadway including connection to new Frisco Road alignment	DESIGN	3/26/2025	\$ 4,450,000	0.0%	\$ 1,400,000	31.5%	J	\$ -	0.0%		\$ 3,050,000	\$ -	\$	-
ST2106	Stonebrige Drive (US 380 - Tucker Hill)	Construction of NB lanes 1 & 2 of Stonebridge to Tucker Hill southern boundary; full intersection construction at US 380	PLANNING	TBD	\$ 2,000,000	0.5%	\$ 1,050,000	52.5%	С	\$ -	0.0%		\$ 950,000	\$ -	\$	-
ST2228	Wilmeth Road Extension (East of SH 5)	Construction of master planned roadway	DESIGN	TBD	\$ 5,250,000	1.7%	\$ 550,000	10.5%	E	\$ -	0.0%		\$ 2,500,000	\$ -	\$	2,200,000
ST3212	Stacy Rd Lanes 5 & 6 (Custer - Ridge)	Construction of Lanes 5 & 6 including signaliziton of Stacy Rd at McKinney Ranch Pkwy	DESIGN	9/19/2023	\$ 8,153,803	97.8%	\$ 200,000	2.5%	Н	\$ -	0.0%		\$ 7,350,000	\$ -	\$	603,803
ST4227	Bloomdale Road - Hardin/Community	Extension of Bloomdale from Hardin Blvd to Community Ave with a 4 lane divided roadway.	CONSTRUCTION	12/31/2023	\$ 12,953,621	99.2%	\$ 450,000	3.5%	D	\$ -	0.0%		\$ 6,005,278	\$ 6,119,972	2 \$	378,371
ST4229	Bioomdale Road and Spur 195	Construct remaining planned lanes along Bloomdale (West of SH 5) and establish new planned intersection of Bloomdale/FM543	DESIGN	TBD	\$ 2,161,523	8.1%	\$ 2,000,000	92.5%	E	\$ -	0.0%		\$ -	\$ -	\$	161,523
ST9115	Custer Road (US 380 - FM 1461) design & ROW	Design of 4 lane (ultimate 6) arterial roadway	COMPLETE	6/26/2023	\$ 4,736,678	100.0%	\$ 600,000	12.7%	С	\$ -	0.0%	0	\$ 2,648,248	\$ 1,392,600	5 \$	95,824
TR2022	Traffic Signalization (FY20)	Installation of new traffic signals at Airport & Harry McKillop, Virginia & St. Gabriel, McKinney Ranch & Silverado, and Lake Forest & Bloomdale.	CONSTRUCTION	12/30/2023	\$ 1,540,000	95.2%	\$ 950,000	61.7%	K,H,G,I	\$ -	0.0%		\$ 590,000	\$ -	\$	-
WA0210	Independence Parkway 24 Inch Waterline	Installation of master-planned 24" water main.	DESIGN	9/8/2024	\$ 2,500,000	11.6%	\$ -	0.0%		\$ 2,500,000	100.0%	WATER	\$ -	\$ -	\$	-
WA1626		Various pump, facility, and electrical improvements at the McKinney Ranch Pump Station facility.	CONSTRUCTION	10/17/2024	\$ 21,820,000	99.6%	\$ -	0.0%		\$ 1,900,000	8.7%	WATER	\$ 19,920,000	\$ -	\$	-
WA1631	Stonebridge water line from US 380 to Bloomdale 920 PP	11,000 LF of 42 inch water main	PLANNING	TBD	\$ 5,000,000	0.0%	\$ -	0.0%		\$ 4,800,000	96.0%	WATER	\$ 200,000	\$ -	\$	-
WA1714	Stacy Road elevated storage tank	Proposed 3 MG elevated water storage tank in the 920 PP	DESIGN	2/16/2026	\$ 14,500,000	6.2%	\$ -	0.0%		\$ 1,400,000	9.7%	WATER	\$ 13,100,000	\$ -	\$	-
WA2052	(Trinity Falls Fact Food)	City obligation of master planned water infrastructure to connect to Trinity Falls East Feed distribution line.	CONSTRUCTION	10/31/2023	\$ 2,700,000	91.5%	\$ -	0.0%		\$ 2,700,000	100.0%	WATER	\$ -	\$ -	\$	-

WA4339	Mater Mains	Master planned 24" water mains along Airport Boulevard (Industrial to Harry McKillop/FM546) & Harry McKillop/FM 546 (SH 5 to Airport)	CONSTRUCTION	2/1/2024	\$ 10,435,000	99.1%	\$ -	0.0%	\$ 9,800,000	93.9%	WATER	\$ 635,000	\$ -	\$ -
WW1638		Construction of master planned 36" to 48" wastewater trunk main along Honey Creek.	DESIGN	1/1/2025	\$ 15,650,000	9.0%	\$ -	0.0%	\$ 8,800,000	56.2%	WASTEWATER	\$ 6,850,000	\$ -	\$ -
WW4354		Oversized participation with developers for sewer projects	PLANNING	TBD	\$ 778,082	24.1%	\$ -	0.0%	\$ 30,813	4.0%	0	\$ 747,269	\$ -	\$ -

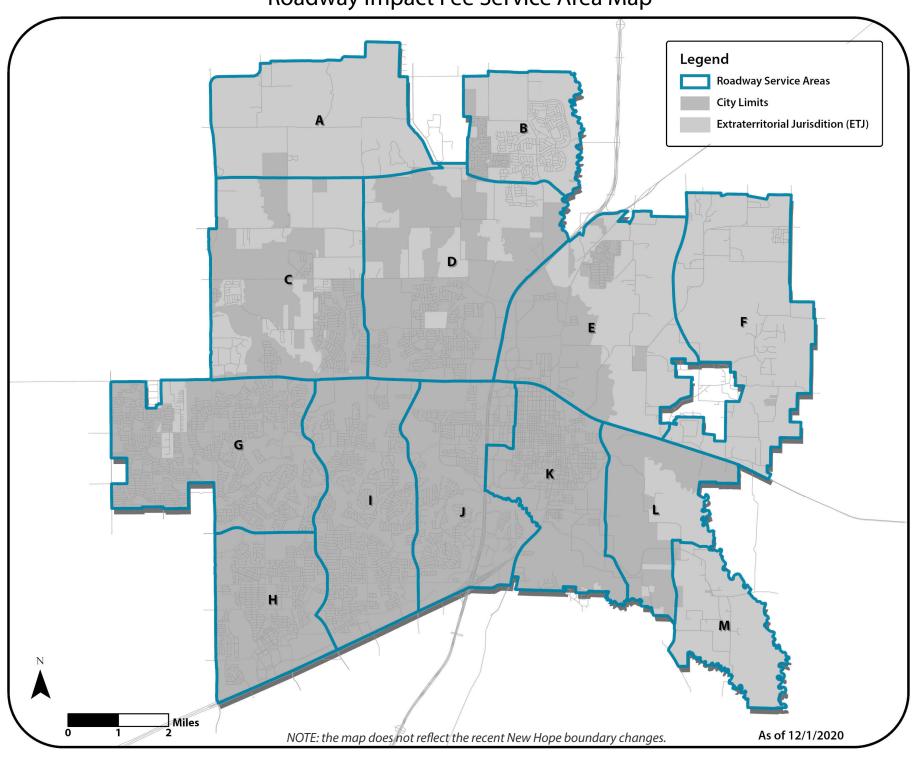
Active Roadway Impact Fee Project Map (FY 2022-2023)



Active Utility Impact Fee Project Map (FY 2022-2023)



# Roadway Impact Fee Service Area Map



# Utility Impact Fee Service Area Map

