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2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)					CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: NSR Project 454 FACILITY UNASSIGNED - , TX 77002	Pro	Project No.		N-000386				
Project Description								
Tanglewood Area Streets. Project provides for thedesign and	City Co	uncil District						
construction for concrete paving withstorm drainage, curbs, sidewalks, driveways, streetlighting, and necessary underground	Location	G		Address Descr 2:				
utilities.Project has 3 sub-projects.	Served:	G		Zip Codes:				
	Key Map:	488,491		Category:				
	Location Cod	e: UA-00		Sub-Category:				
Project Justification								
Project will replace existing residential streets that have been deteriorated beyond economical repair & normal maintenance, and	Units:		0					
improve drainage.	Start Year:	2	2019					
	RCC Total	\$		RCA Total	\$			

Project Allocation	Previous			2020 2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,665	731					731	2,396
Construction	13,398							13,398
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	15,063	731					731	15,794
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	15,063	731					731	15,794
Total Funds	15,063	731					731	15,794

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: NSR Project 460	Project No.		N-000389		
Project Description					
Project Includes: 10th E, 12 1/2 E, 17th W, 25th E, 26th E, Arlington, Ashland, Blair, Columbia, Granberry, Harvard, Laird, Le	City Co	uncil District			
Green, Northwood, Oxford, West 18th, Boots Drive: Project provides	Location	C,H	Address Descr 2		
for the design and construction for concrete paving with storm drainage and necessary underground utilities. Project has two	Served:	C,H	Zip Codes:		
sub-projects.	Key Map:	452, 453,	Category:		
	Location Code: UA-00		Sub-Category:		
Project Justification					
Project will replace existing residential streets that have been deteriorated beyond economic repair and normal maintenance, and	Units:		0		
improve drainage.	Start Year:	201	9		
	RCC Total	\$	RCA Total	\$	

Duningt Allocation	Previous			2020 2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	651							651
Construction		1,000	1,000	1,000	1,000	1,000	5,000	5,000
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	651	1,000	1,000	1,000	1,000	1,000	5,000	5,651
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	651	1,000	1,000	1,000	1,000	1,000	5,000	5,651
Total Funds	651	1,000	1,000	1,000	1,000	1,000	5,000	5,651

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL					
Project: Holmes Road Paving & Drainage	Project No.		N-000590			
Main Street to Kirby Drive			14-000390			
Project Description						
Project provides for the right-of-way acquisition, design and	City Co	uncil District				
construction of a four-lane divided concrete roadway with storm drainage, curbs, sidewalks, driveways, street lighting, traffic	Location	K	Address Descr 2:			
control, and necessary underground utilities.	Served:	K	Zip Codes:			
	Key Map:	532XY, 572	Category:			
	Location Cod	e: UA-00	Sub-Category:			
Project Justification						
Project will replace and widen a street that has been deteriorated beyond economical repair and normal maintenance. It will improve traffic circulation, mobility and drainage in service area. These improvements will upgrade existing roadway to MTFP standards.	Units:	()			
	Start Year:	2019	9			
	RCC Total	\$	RCA Total	\$		

Dunings Allegation	Previous			0000 0004	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land	100							100
Design	1,469							1,469
Construction		21,214					21,214	21,214
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,569	21,214					21,214	22,783
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	1,071	10,916					10,916	11,987
8500 - HPW-W&S Syst Consolidated Constr Fd		10,298					10,298	10,298
Total Funds	1,569	21,214					21,214	22,783

Form A

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: N. McCarty	Project No.			N 000644	
Mesa to IH 610				N-000611	
Project Description					
Project provides for the right-of-way acquisition, design and	City Cou	uncil District			
construction of a six-lane divided concrete roadway with storm drainage, curbs, sidewalks, driveways, street lighting, traffic	Location	I	Address Descr 2:		
control, and necessary underground utilities.	Served:	I	Zip Codes:		
	Key Map:	455U,455Y	Category:		
	Location Code	e: UA-00	Sub-Category:		
Project Justification					
Project will replace and widen a street that has been deteriorated beyond economical repair and normal maintenance. It will improve	Units:		0		
traffic circulation, mobility and drainage in service area. These improvements will upgrade existing roadway to MTFP standards.	Start Year:	20	19		
	RCC Total	\$	RCA Total	\$	

Project Allocation	Previous			2020 2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land	1,186							1,186
Design	248							248
Construction	110							110
Equipment Acquisition								
Salary Recovery								
Other		6,240					6,240	6,240
Total Allocation	1,544	6,240					6,240	7,784
Source of Funds								
8500 - HPW-W&S Syst Consolidated Constr Fd		6,240					6,240	6,240
Total Funds	1,544	6,240					6,240	7,784

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Greens Rd. Paving & Drainage JFK to 59	Project No.		N-000	0664	
Project Description					
Project provides for the right-of-way acquisition, design and construction of a four-lane divided concrete roadway with	City Cour	ncil District			
storm drainage, curbs, sidewalks, driveways, street lighting,	Location	В	Address Descr 2:		
traffic control, and necessary underground utilities.	Served:	В	Zip Codes:		
	Key Map:	374P,374Q,	Category:		
	Location Code:	UA-00	Sub-Category:		
Project Justification					
Project will replace and widen a street that has been deteriorated beyond economical repair and normal	Units:	0			
maintenance. It will improve traffic circulation, mobility and drainage in service area. These improvements will upgrade existing roadway to MTFP standards. TIP Project	Start Year:	2019			
	RCC Total	\$	RCA Total \$		

Project Allocation	Previous						2020-2024	Project Total
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	
Planning								
Acquisition-Land	124							124
Design	2,569							2,569
Construction			28,073				28,073	28,073
Equipment Acquisition								
Salary Recovery								
Other								
Total All	ocation 2,693		28,073				28,073	30,767
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	2,202		9,903				9,903	12,105
5430 - Federal State Local - HPW Pass thru DDSR			13,778				13,778	13,778
8500 - HPW-W&S Syst Consolidated Constr Fd			4,393				4,393	4,393
Tota	I Funds 2,693		28,073				28,073	30,767

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF	HOUSTON - STREET & TRAFFIC CONTROL
Project: West Alabama Paving & Drainage WESLAYAN TO BUFFALO SPEEDWAY	Project No.			N-000751
Project Description				
Project provides for the right-of-way acquisition, design and	City Co	uncil District		
reconstruction of a three-lane, undivided concrete roadway with storm drainage, curbs, sidewalks, driveways, street lighting,	Location	С	Address Descr 2	:
traffic control, and necessary underground utilities.	Served:	С	Zip Codes:	
	Key Map:	492S,492T,	Category:	
	Location Cod	e: UA-00	Sub-Category:	
Project Justification				
Project will replace a street that has been deteriorated beyond economical repair and normal maintenance. It will improve traffic	Units:		0	
circulation, mobility and drainage in service area. These	Start Year:	20	19	
improvements will upgrade existing roadway to MTFP standards.	RCC Total	\$	RCA Total	\$

Project Allocation	Previous						2020-2024	Project
Project Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	567							567
Construction		15,612					15,612	15,612
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	567	15,612					15,612	16,179
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	284	12,918					12,918	13,202
8500 - HPW-W&S Syst Consolidated Constr Fd		2,694					2,694	2,694
Total Funds	567	15,612					15,612	16,179

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Bridges Replacement/Expansion	Project No.		N-000785		
Project Description					
Project provides for enhancements for bridge reconstruction. Managed by the Harris County Flood Control District.	City Co	uncil District			
by the Hams County Flood Control District.	Location	CITYWIDE	Address Descr 2:		
	Served:	CITYWIDE	Zip Codes:		
	Key Map:		Category:		
	Location Cod	le: UA-00	Sub-Category:		
Project Justification					
Existing bridges are insufficient in size and capacity to meet requirements of Brays and Sims Bayou Federal Projects and require	Units:	C			
replacement. Project provides for added width to accommodate	Start Year:	2019			
vehicular and pedestrian capacity across Brays and Sims Bayous.	RCC Total	\$	RCA Total	\$	

Dusings Allocation	Previous			2020 2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other	2,311	3,609					3,609	5,920
Total Allocation	2,311	3,609					3,609	5,920
Source of Funds								
4040 - METRO Projects Construction - DDSRF	2,311	1,320					1,320	3,631
8500 - HPW-W&S Syst Consolidated Constr Fd		2,289					2,289	2,289
Total Funds	2,311	3,609					3,609	5,920

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF	HOUSTON - STREET & TRAFFIC CONTROL
Project: Westpark Paving & Drainage WILCREST TO DAIRY ASHFORD	Project No.			N-000815
Project Description				
Project provides for the design and construction of a four- lane divided concrete roadway with storm drainage, curbs, sidewalks, driveways, street lighting, traffic control, and	City Co	uncil District		
	Location	F	Address Descr 2:	
necessary underground utilities. Project provides additional lanes to complete boulevard section of roadway.	Served:	F	Zip Codes:	
	Key Map:	488Z,489W,	Category:	
	Location Code: UA-00		Sub-Category:	
Project Justification				
Project will widen a thoroughfare with additional lanes to improve traffic circulation, mobility and drainage in service	Units:		0	
area. These improvements will upgrade existing roadway to	Start Year:			
MTFP standards.	RCC Total	\$	RCA Total	\$

Project Allocation	Previous						2020-2024	Project
Floject Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction			12,300				12,300	12,300
Equipment Acquisition								
Salary Recovery								
Other								
Total A	llocation		12,300				12,300	12,300
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			2,635				2,635	2,635
5430 - Federal State Local - HPW Pass thru DDSF	}		7,975				7,975	7,975
8500 - HPW-W&S Syst Consolidated Constr Fd			1,689				1,689	1,689
Tot	al Funds		12,300				12,300	12,300

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF HOUSTON - STREET & TRAFFIC CONTRO						
Project: Fulton Paving & Drainage	Project No.		N-000818							
Project Description										
Project provides for the design and construction of a four-lane undivided concrete roadway with storm drainage, curbs, sidewalks,	City Co	uncil District								
driveways, street lighting, traffic control, and necessary	Location	Н	,	Address Descr 2:						
underground utilities.	Served:	Н	Z	Zip Codes:						
	Key Map:	493 D,H	(Category:						
	Location Cod	e: UA-00	5	Sub-Category:						
Project Justification										
Project will replace a street that has been deteriorated beyond economical repair and normal maintenance. It will improve traffic	Units:		0							
circulation, mobility and drainage in service area. These improvements will upgrade existing roadway to MTFP standards.	Start Year:	2	019							
	RCC Total	\$	F	RCA Total	\$					

Desirat Allocation	Previous						2020 2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,381							1,381
Construction				6,401			6,401	6,401
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,381			6,401			6,401	7,782
Source of Funds								
4040 - METRO Projects Construction - DDSRF	886							886
4042 - Street & Trfc Control & Strm Drain DDSRF	494			6,401			6,401	6,895
Total Funds	1,381			6,401			6,401	7,782

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Hillcroft Avenue and Court Rd Extension	Project No.		N-000821		
Project Description					
Revised route for Fondren Project that includes design and prepare plans, specifications, estimates, and construction contract	City Co	uncil District			
documents for the construction of Fort Bend Parkway frontage roads	Location	K	Address Descr 2:		
(four lanes) between the existing toll road ramps and an extension of Court Road.	Served:	K	Zip Codes:		
	Key Map:	570Z,610C,	Category:		
	Location Cod	le: UA-00	Sub-Category:		
Project Justification					
Project will construct a major thoroughfare that will improve traffic circulation, mobility and drainage in service area. These	Units:)		
improvements will upgrade existing roadway to MTFP standards. Improvements will provide for increased mobility in service area.	Start Year:	201	7		
	RCC Total	\$	RCA Total	\$	

Project Allocation	Previous				2020 2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,632							1,632
Construction			7,866				7,866	7,866
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,632		7,866				7,866	9,498
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	438		4,266				4,266	4,704
4510 - Contribution for Capital Projects	597		3,600				3,600	4,197
Total Funds	1,632		7,866				7,866	9,498

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2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: Shepherd and Durham Paving & Drainage WASHINGTON TO DICKSON	Project No.		N-100003				
Project Description							
Project provides for the design and construction of a eight-lane	City Co	uncil District					
(four lanes each on Shepherd and Durham), divided, concrete roadway with curbs, sidewalks, driveways, street lighting,	Location	С		Address Descr 2:			
traffic control and necessary underground utilities.	Served:	С		Zip Codes:			
	Key Map:	492G,492l	٦,	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0				
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage	Start Year:		2019				
and safety in the service area.	RCC Total	\$		RCA Total	\$		

Project Allocation	Previous	Previous			2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,162							1,162
Construction		12,914					12,914	12,914
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,162	12,914					12,914	14,076
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,162							1,162
4042 - Street & Trfc Control & Strm Drain DDSRF		11,073					11,073	11,073
8500 - HPW-W&S Syst Consolidated Constr Fd		1,841	·				1,841	1,841
Total Funds	1,162	12,914					12,914	14,076

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC CONTROL
Project: University Blvd Paving & Drainage	Proje	ct No.	N-100006
Project Description			
Project provides for acquisition, design and construction of a two-lane, non-divided, concrete roadway with curbs, sidewalks,	City Cour	ncil District	
driveways, street lighting, traffic control, inline detention and	Location	С	Address Descr 2:
necessary underground utilities. Project has two sub-projects.	Served:	С	Zip Codes:
	Key Map:	532H	Category:
	Location Code:	UA-00	Sub-Category:
Project Justification			
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0
objective data and benefit/cost analysis. The project will be	Start Year:		
designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total \$

Dunings Allocation	Previous						2000 2004	Project Total
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	
Planning								
Acquisition-Land								
Design								
Construction				5,810			5,810	5,810
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation				5,810			5,810	5,810
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF				4,848			4,848	4,848
8500 - HPW-W&S Syst Consolidated Constr Fd				962			962	962
Total Funds				5,810			5,810	5,810

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Fondren Road Paving & Drainage BRAESWOOD TO CREEKBEND	Project No.			N-100008		
Project Description						
Project provides for the design and construction of Fondren	City Co	uncil District				
Road and widens from four to six lanes with curbs, sidewalks, driveways, street lighting, traffic control and necessary	Location	K	Address Descr 2:			
underground utilities.	Served:	K	Zip Codes:			
	Key Map:	530Z,530V,	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first	Units:		0			
methodology, objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic	Start Year:					
circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$		

Drainet Allocation	Previous				2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2021 2022 2023		2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction			9,976				9,976	9,976
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation			9,976				9,976	9,976
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF		2,447						2,447
5430 - Federal State Local - HPW Pass thru DDSR	5,571						5,571	5,571
8500 - HPW-W&S Syst Consolidated Constr Fd		·	1,958				1,958	1,958
Total Funds			9,976				9,976	9,976

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: Antoine Drive Paving & Drainage Hammerly to Hempstead	Project No.			N-100009	
Project Description					
Project provides for acquisition, design and construction of	City Co	uncil District			
Hammerly/Antoine/Hempstead intersection with additional left and right turn lanes, curbs, sidewalks, driveways, street lighting, traffic control and necessary underground utilities.	Location	Α	Address Descr 2:		
	Served:	Α	Zip Codes:		
	Key Map:	451P,451T	Category:		
	Location Cod	e: UA-00	Sub-Category:		
Project Justification					
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0		
data and benefit/cost analysis. The project will be designed and	Start Year:				
constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$	

President Allocation Previous							2020 2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction				3,996			3,996	3,996
Equipment Acquisition								
Salary Recovery								
Other								
Total Al	location			3,996			3,996	3,996
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF				3,590			3,590	3,590
8500 - HPW-W&S Syst Consolidated Constr Fd				406			406	406
Tota	l Funds			3,996			3,996	3,996

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Dunlavy: West Dallas to Peden	Dre	signt No		N-100010		
Paving and Drainage	Project No.			N-100010		
Project Description						
Project provides for acquisition, design and construction of a four-lane, non-divided, concrete with curbs, sidewalks, driveways,	City Co	uncil District				
street lighting, traffic control and necessary underground utilities.	Location	С	Address Descr 2:			
	Served:	С	Zip Codes:			
	Key Map:	492M,492R	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and	Start Year:					
constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$		

Dunings Allegation	Previous						2020 2024	Project Total
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	
Planning								
Acquisition-Land								
Design								
Construction				6,731			6,731	6,731
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation				6,731			6,731	6,731
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF				5,705			5,705	5,705
8500 - HPW-W&S Syst Consolidated Constr Fd				1,026			1,026	1,026
Total Funds				6,731			6,731	6,731

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Broadway Street Paving & Drainage IH-45 to Galveston Road	Project No.			N-100013		
Project Description						
Project provides for design and construction of a four-lane, divided	City Co	uncil District				
concrete with curbs, sidewalks, driveways, street lighting, traffic control and necessary underground utilities. Project includes at grade crossing over UPRR tracks south of Old Galveston Road.	Location	I	Address Descr 2:			
	Served:	I	Zip Codes:			
	Key Map:	535P,535K,	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and	Start Year:					
constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous						2020 2024	Project Total
	Appropriations	2020	2021	2022	2023	2024	2020-2024	
Planning								
Acquisition-Land								
Design		121					121	121
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation		121					121	121
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF		121					121	121
Total Funds		121					121	121

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: Gessner Street Paving and Drainage BUFFALO BAYOU TO RICHMOND	Project No.			N-100017	
Project Description					
Project widens existing four lanes to six lanes, constructs bridge	City Co	uncil District			
along Westheimer (grade separation), replaces traffic signals and upgrade storm, water and wastewater lines as needed. This project includes three sub-projects.	Location	G,F	Address Descr 2	:	
	Served:	G,F	Zip Codes:		
	Key Map:	490W,490S,	Category:		
	Location Cod	le: UA-00	Sub-Category:		
Project Justification					
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0		
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage	Start Year:	20	19		
and safety in the service area.	RCC Total	\$	RCA Total	\$	

Project Allocation	Previous						2020-2024	Project
Project Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,543							1,543
Construction				16,269			16,269	16,269
Equipment Acquisition								
Salary Recovery								
Other								
Total Alloca	tion 1,543			16,269			16,269	17,812
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,543							1,543
4042 - Street & Trfc Control & Strm Drain DDSRF				2,317			2,317	2,317
5430 - Federal State Local - HPW Pass thru DDSR				10,185			10,185	10,185
8500 - HPW-W&S Syst Consolidated Constr Fd				3,766			3,766	3,766
Total Fu	ınds 1,543			16,269			16,269	17,812

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Fondren Paving and Drainage Creekbend to W Airport	Project No.			N-100021		
Project Description						
Project provides for the design and widening from four lanes to six	City Co	uncil District				
with curbs, sidewalks, driveways, street lighting, traffic control and necessary underground utilities.	Location	K	Address Descr 2	:		
	Served:	K	Zip Codes:			
	Key Map:	530Z,570D,	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the	Start Year:	20	019			
service area.	RCC Total	\$	RCA Total	\$		

Design Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,657							1,657
Construction				18,223			18,223	18,223
Equipment Acquisition								
Salary Recovery								
Other	45							45
Total Allocation	1,702			18,223			18,223	19,924
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF				2,904			2,904	2,904
5430 - Federal State Local - HPW Pass thru DDSR				12,406			12,406	12,406
8500 - HPW-W&S Syst Consolidated Constr Fd				2,913			2,913	2,913
Total Funds	1,702	·		18,223	·		18,223	19,924

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: W Bellfort Paving and Drainage WILCREST TO US 59, DAIRY ASHFORD TO S. K	Project No.			N-100022		
Project Description						
Reconstruct existing W. Bellfort Road 4 lanes from S. Dairy Ashford	City Council Di					
to S. Kirkwood, and 6 lanes from Wilcrest to Southwest FWY, with shared use paths along the project; replace traffic signals, and	Location	F		Address Descr 2:		
provide necessary upgrades to storm sewer system and utilities. This project includes two sub-projects.	Served:	F		Zip Codes:		
	Key Map:	528Z,529V	٧,	Category:		
	Location Cod	le: UA-00		Sub-Category:		
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0			
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage	Start Year:	2	2019			
and safety in the service area.	RCC Total	\$		RCA Total	\$	

Drainet Allocation	Previous						2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,262							1,262
Construction		4,955					4,955	4,955
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,262	4,955					4,955	6,216
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,262							1,262
4042 - Street & Trfc Control & Strm Drain DDSRF		4,150					4,150	4,150
8500 - HPW-W&S Syst Consolidated Constr Fd		805	·				805	805
Total Funds	1,262	4,955					4,955	6,216

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: Dairy Ashford Paving and Drainage IH-10 TO BUFFALO BAYOU	Project No.			N-100023			
Project Description							
Project widens existing four lanes to six lanes, replaces traffic	City Co	uncil District					
signals and upgrades storm & utilities as needed. This project includes two sub-projects.	Location	G	Addr	ress Descr 2:			
	Served:	G	Zip C	Codes:			
	Key Map:	488M,488F	I, Cate	egory:			
	Location Cod	e: UA-00	Sub-	-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0				
objective data and benefit/cost analysis. The project will be	Start Year:	2	019				
designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA	A Total	\$		

Project Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,357	765					765	2,122
Construction								0
Equipment Acquisition								
Salary Recovery								
Other		165					165	165
Total Allocation	1,357	930					930	2,287
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,357							1,357
4042 - Street & Trfc Control & Strm Drain DDSRF		930					930	930
Total Funds	1,357	930					930	2,287

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Form A

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL					
Project: Hirsch Paving and Drainage Laura Koppe to Crosstimbers	Project No.		N-100024				
Project Description							
Project constructs two-lane, half boulevard, curb and gutter section, upgrades storm water and wastewater lines as needed.	City Co	uncil District					
upgrades storm water and wastewater lines as needed.	Location	В		Address Descr 2:			
	Served:	В		Zip Codes:			
	Key Map:	454K,454F	,	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0				
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the	Start Year:	2	2019				
service area.	RCC Total	\$		RCA Total	\$		

Drainet Allegation	Previous						2020-2024	Project Total
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	
Planning								
Acquisition-Land								
Design	969							969
Construction			11,294				11,294	11,294
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	969		11,294				11,294	12,263
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	840		9,000				9,000	9,840
8500 - HPW-W&S Syst Consolidated Constr Fd			2,294				2,294	2,294
Total Funds	969		11,294				11,294	12,263

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: S. Lockwood Paving and Drainage CRITES STREET TO HARRISBURG	Project No.		N-100027				
Project Description							
Project provides for the design and reconstruction of a six-	City Co	uncil District					
lane, divided, concrete roadway from Crites Street to south of Navigation Boulevard and four-lane, divided, concrete	Location	Н		Address Descr 2:			
roadway from south of Navigation Boulevard to Harrisburg Boulevard and necessary utilities.	Served:	Н		Zip Codes:			
	Key Map:	494P,494	Т	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first	Units:		0				
methodology, objective data and benefit/cost analysis. The	Start Year:		2019				
project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$		RCA Total	\$		

Duningt Allocation	Previous		2020 2024	Project				
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,006	306					306	1,312
Construction			12,735				12,735	12,735
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,006	306	12,735				13,041	14,048
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF		306	11,208				11,514	11,514
8500 - HPW-W&S Syst Consolidated Constr Fd			1,527				1,527	1,527
Total Funds	1,006	306	12,735				13,041	14,048

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL					
Project: Kirkwood Paving and Drainage BUFFALO BAYOU TO WESTHEIMER	Project No.		N-100029				
Project Description							
Project provides for the design and reconstruction of Kirkwood Road	City Co	uncil District					
(four lanes) with curbs, sidewalks, driveways, street lighting, traffic control and necessary underground utilities along with	Location	G		Address Descr 2:			
in-line detention. This project includes two sub-projects.	Served:	G		Zip Codes:			
	Key Map:	489S,489N	١,	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0				
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage	Start Year:	2	2019				
and safety in the service area.	RCC Total	\$		RCA Total	\$		

Duningt Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	2,650							2,650
Construction		16,103		10,658			26,761	26,761
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	2,650	16,103		10,658			26,761	29,411
Source of Funds								
4040 - METRO Projects Construction - DDSRF	2,650							2,650
4042 - Street & Trfc Control & Strm Drain DDSRF		15,103		8,397			23,500	23,500
8500 - HPW-W&S Syst Consolidated Constr Fd		1,000		2,260	·		3,260	3,260
Total Funds	2,650	16,103		10,658			26,761	29,411

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: Antoine (North) Paving and Drainage WEST GULF BANK TO VICTORY	Project No.		N-100030				
Project Description							
Project provides for acquisition, design and construction of a	City Co	uncil District					
four-lane, divided, concrete roadway with curbs, sidewalks with bike paths, driveways, street lighting, traffic control and	Location	А		Address Descr 2:			
necessary underground utilities and detention.	Served:	Α		Zip Codes:			
	Key Map:	411Q,411	J	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first	Units:		0				
methodology, objective data and benefit/cost analysis. The	Start Year:		2019				
project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$		RCA Total	\$		

Project Allocation	Previous						2020-2024	Project
Froject Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	560							560
Construction				11,428			11,428	11,428
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	560			11,428			11,428	11,988
Source of Funds								
4040 - METRO Projects Construction - DDSRF	560							560
4042 - Street & Trfc Control & Strm Drain DDSRF				9,643			9,643	9,643
8500 - HPW-W&S Syst Consolidated Constr Fd				1,785			1,785	1,785
Total Funds	560			11,428			11,428	11,988

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: 34th Paving and Drainage HEMPSTEAD TO EAST OF BOLIN ST.	Project No.		N-100031				
Project Description							
Project provides for acquisition, design and construction of a	City Co	uncil District	t				
six-lane, divided, concrete roadway with curbs, sidewalks, driveways, street lighting, traffic control and necessary	Location	A		Address Descr 2:			
underground utilities and in-line detention.	Served:	Α		Zip Codes:			
	Key Map:	451P		Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first	Units:		0				
methodology, objective data and benefit/cost analysis. The	Start Year:		2019				
project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$		RCA Total	\$		

Project Allocation	Previous						2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	701							701
Construction				4,258			4,258	4,258
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	701			4,258			4,258	4,958
Source of Funds								
4040 - METRO Projects Construction - DDSRF	701							701
4042 - Street & Trfc Control & Strm Drain DDSRF				4,258			4,258	4,258
Total Funds	701			4,258			4,258	4,958

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC CON	TROL			
Project: Westheimer/Elgin Paving and Drainage MONTROSE TO MAIN	Project No.		N-100034				
Project Description							
Project provides for limited acquisition, design and construction of a two to four-lane, concrete roadway with curbs, improved wide sidewalks, driveways, street lighting,	City Cour	ncil District					
	Location	С	Address Descr 2:				
traffic control and necessary underground utilities and in-line detention.	Served:	С	Zip Codes:				
	Key Map:	493S,493T	Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first	Units:	0					
methodology, objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:	2019					
	RCC Total	\$	RCA Total \$				

Project Allocation	Previous							Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,553							1,553
Construction					16,854		16,854	16,854
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,553				16,854		16,854	18,407
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,553							1,553
4042 - Street & Trfc Control & Strm Drain DDSRF					13,718		13,718	13,718
8500 - HPW-W&S Syst Consolidated Constr Fd					3,135	·	3,135	3,135
Total Funds	1,553				16,854	·	16,854	18,407

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC CONTROL						
Project: Chimney Rock Connection at Ft Bend Toll	Proje	ct No.	N-100036						
Project Description									
Project provides for acquisition, design and construction of a 2 lane, concrete roadway with sidewalks and necessary underground	City Cour	City Council District							
utilities.	Location	K	Address Descr 2:						
	Served:	K	Zip Codes:						
	Key Map:	571K	Category:						
	Location Code:	UA-00	Sub-Category:						
Project Justification									
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0						
objective data and benefit/cost analysis. The project will be	Start Year:	ear: 2019							
designed and constructed to improve traffic circulation and safety in the service area.	RCC Total	\$	RCA Total \$						

Droiget Allegation	Previous							Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	384							384
Construction		5,000					5,000	5,000
Equipment Acquisition								
Salary Recovery								
Other								
Total A	Allocation 384	5,000					5,000	5,384
Source of Funds		·						
4040 - METRO Projects Construction - DDSRF	384							384
4042 - Street & Trfc Control & Strm Drain DDSRF		5,000					5,000	5,000
То	tal Funds 384	5,000					5,000	5,384

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Crenshaw Paving and Drainage	Pro	Project No.		N-100037		
Shaver to Allen Genoa	r roject No.			14 100001		
Project Description						
Project provides for design and construction of a two lane, undivided, concrete roadway with curbs, sidewalks, driveways, street lighting,	City Co	uncil District				
traffic control and necessary underground utilities.	Location	Е	Address Descr 2:			
	Served:	Е	Zip Codes:			
	Key Map:	576L,576M	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and	Start Year:					
constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$		

Project Allocation Previous					2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land				6			6	6
Design			2,290				2,290	2,290
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Al	location		2,290	6			2,296	2,296
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			2,290	6			2,296	2,296
Tota	I Funds		2,290	6			2,296	2,296

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL						
Project: Calhoun Bridge	Dro	vicat Na		N-140005				
Brays Bayou	Project No.				N-140005			
Project Description								
Provides for the design and construction of a new bridge in response to federally mandated program for public safety.	City Co	uncil District						
to rederany mandated program for public safety.	Location	D	Addres	s Descr 2:				
	Served:	D	Zip Cod	les:				
	Key Map:	534E	Catego	ry:				
	Location Cod	e: UA-00	Sub-Ca	tegory:				
Project Justification								
Existing bridge has a below-standard inspection reports and has deteriorated to the point of requiring replacement.	Units:		0					
	Start Year:							
	RCC Total	\$	RCA To	otal	\$			

Project Allocation	Previous						2020-2024	Project
Froject Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other		538					538	538
Total Allocation		538					538	538
Source of Funds								
8500 - HPW-W&S Syst Consolidated Constr Fd		538					538	538
Total Funds		538					538	538

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY (CITY OF HOUSTON - STREET & TRAFFIC CONTROL					
Project: Lee Rd. at HCFCD Ditch	Project No.			N-140008			
Project Description							
Provides for the design and construction of a new bridge in response to federally mandated program for public safety.	City Co	ouncil District					
to rederally mandated program for public safety.	Location	В	Address Descr	r 2:			
	Served:	В	Zip Codes:				
	Key Map:	374R	Category:				
	Location Cod	de: UA-00	Sub-Category:				
Project Justification							
Existing bridge has a below-standard inspection reports and has deteriorated to the point of requiring replacement.	Units:		0				
	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation	Previous			2020 2024	Project			
	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other		102					102	102
Total Allocation		102					102	102
Source of Funds								
8500 - HPW-W&S Syst Consolidated Constr Fd		102					102	102
Total Funds		102					102	102

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)					CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Houston Heights, John Brasher, Memorial PAVING AND DRAINAGE	Pro	Project No.			N-210001				
Project Description									
Project will replace existing asphalt streets and roadside ditches	City Council District								
with concrete curb-and-gutter roads. Water lines will be replaced according to the COH recommendation.	Location	C,H		Address Descr 2:					
	Served:	C,H		Zip Codes:					
	Key Map:	493E,493	I,	Category:					
	Location Code: UA-00			Sub-Category:					
Project Justification									
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0						
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage	Start Year:	:	2019						
and safety in the service area.	RCC Total	\$		RCA Total	\$				

Desirat Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	263							263
Construction		12,312					12,312	12,312
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	263	12,312					12,312	12,575
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	263	9,096					9,096	9,359
8500 - HPW-W&S Syst Consolidated Constr Fd		3,216					3,216	3,216
Total Funds	263	12,312					12,312	12,575

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)					CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Cloverland Area	D. C. Mar			N 040004					
PAVING AND DRAINAGE	Project No.				N-210004				
Project Description									
Project provides for the design and construction for concrete paving	City Council District								
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities. This project includes two sub-projects.	Location	D		Address Descr 2:					
	Served:	D		Zip Codes:					
	Key Map:	573L,573N	/	Category:					
	Location Code: UA-00			Sub-Category:					
Project Justification									
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective data and benefit/cost analysis. The project will be	Units:		0						
	Start Year:		2019						
designed and constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$		RCA Total	\$				

Project Allocation	Pre	evious			2020 2024	Project			
	Appro	priations	2020	2021	2022	2023	2024	2020-2024	Total
Planning									
Acquisition-Land									
Design		1,280							1,280
Construction			12,695					12,695	12,695
Equipment Acquisition									
Salary Recovery									
Other									
Т	otal Allocation	1,280	12,695					12,695	13,976
Source of Funds			·						
4042 - Street & Trfc Control & Strm Drain DE	SRF	1,280	11,273					11,273	12,553
8500 - HPW-W&S Syst Consolidated Constr	Fd		1,423					1,423	1,423
	Total Funds	1,280	12,695					12,695	13,976

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL					
Project: Roseland Area	Project No.			N 240005			
Paving and Drainage				N-210005			
Project Description							
Project provides for the design and construction for concrete paving	City Co	uncil District					
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities.	Location	С	Address Descr 2	:			
	Served:	С	Zip Codes:				
	Key Map:	493W	Category:				
	Location Cod	le: UA-00	Sub-Category:				
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0				
data and benefit/cost analysis. The project will be designed and	Start Year:						
constructed to improve traffic circulation, drainage and safety in the service area.	RCC Total	\$	RCA Total	\$			

Project Allocation	Previous			2020 2024	Project			
	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction			4,429				4,429	4,429
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation			4,429				4,429	4,429
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			3,363				3,363	3,363
8500 - HPW-W&S Syst Consolidated Constr Fd			1,065				1,065	1,065
Total Funds			4,429				4,429	4,429

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY O	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Huntington Village Sec 4 Area	D	:4 NI-		N. 040000		
Paving and Drainage	Pro	oject No.		N-210006		
Project Description						
Project provides for the design and construction for concrete paving	City Co	uncil District				
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities.	Location	F	Address Descr 2	2:		
	Served:	F	Zip Codes:			
	Key Map:	528U,528V	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the	Start Year:	2	019			
service area.	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous Appropriations					2020-2024	Project	
Project Allocation		2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	2,379							2,379
Construction					18,889		18,889	18,889
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	2,379				18,889		18,889	21,269
Source of Funds					•			
4042 - Street & Trfc Control & Strm Drain DDSRF	2,379				15,184		15,184	17,564
8500 - HPW-W&S Syst Consolidated Constr Fd					3,705		3,705	3,705
Total Funds	2,379				18,889		18,889	21,269

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL						
Project: Gray and Taft Area	Des	sia at Nia		N-210008				
Paving and Drainage	PIC	ject No.						
Project Description								
Project provides for the design and construction for concrete paving	City Council District							
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities.	Location	С		Address Descr 2:				
	Served:	С		Zip Codes:				
	Key Map:	493N,493F)	Category:				
	Location Cod	e: UA-00		Sub-Category:				
Project Justification								
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0					
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the	Start Year:	2	2019					
service area.	RCC Total	\$		RCA Total	\$			

Desirat Allegation	Previous				0000 0004	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	652							652
Construction			7,257				7,257	7,257
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	652		7,257				7,257	7,910
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	652		5,743				5,743	6,396
8500 - HPW-W&S Syst Consolidated Constr Fd			1,514				1,514	1,514
Total Funds	652		7,257				7,257	7,910

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL		
Project: Market Square, Garner Villas, Parkhill PAVING AND DRAINAGE	Project No.		N-210010				
Project Description							
Project provides for the design and construction for concrete paving	City Co	uncil District					
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities. This project includes two	Location	В		Address Descr 2:			
sub-projects.	Served:	В		Zip Codes:			
	Key Map:	494F,494k	ζ,	Category:			
	Location Cod	e: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0				
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:	2	2019				
	RCC Total	\$		RCA Total	\$		

Project Allocation	Previous							Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,235							1,235
Construction					15,305		15,305	15,305
Equipment Acquisition								
Salary Recovery								
Other								
Total Al	location 1,235				15,305		15,305	16,539
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	1,235				9,132		9,132	10,367
8500 - HPW-W&S Syst Consolidated Constr Fd					6,172		6,172	6,172
Tota	al Funds 1,235				15,305		15,305	16,539

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL						
Project: Alief Forest North Area Paving and Drainage	Project No.		N-210012				
Project Description							
Project provides for the design and construction for concrete paving	City Council District						
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities.	Location	F		Address Descr 2:			
	Served:	F		Zip Codes:			
	Key Map:	529E,529	J	Category:			
	Location Cod	le: UA-00		Sub-Category:			
Project Justification							
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		C				
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the	Start Year:		2019				
service area.	RCC Total	\$		RCA Total	\$		

Project Allocation	Previous Appropriations				2022 2024	Project		
Project Allocation		2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	457							457
Construction				1,675			1,675	1,675
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	457			1,675			1,675	2,132
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	457			1,291			1,291	1,748
8500 - HPW-W&S Syst Consolidated Constr Fd				384			384	384
Total Funds	457			1,675			1,675	2,132

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Midtown Area	Dro	signt No		N-210013		
Paving and Drainage	FIC	oject No.		IN-2 100 13		
Project Description						
Project provides for the design and construction for concrete paving with storm drainage, curbs, sidewalks, driveways, street lighting and	City Co	uncil District				
necessary underground utilities.	Location	D,C	Address Descr 2:			
	Served:	D,C	Zip Codes:			
	Key Map:	493T,493X,	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous						2020 2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design			3,050				3,050	3,050
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Al	location		3,050				3,050	3,050
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			3,050				3,050	3,050
Tota	al Funds		3,050				3,050	3,050

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Catalina Area	D	signet No.		N 240044		
Paving and Drainage	PIC	ject No.		N-210014		
Project Description						
Project provides for the design and construction for concrete paving with storm drainage, curbs, sidewalks, driveways, street lighting and	City Co	uncil District				
necessary underground utilities.	Location	F	Address Descr 2:			
	Served:	F	Zip Codes:			
	Key Map:	529N,529J	Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology, objective	Units:		0			
data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design			4,252				4,252	4,252
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation			4,252				4,252	4,252
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			4,252				4,252	4,252
Total Funds			4,252				4,252	4,252

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)				CITY OF	HOUSTON - STREET & TRAFFIC CONTROL
Project: Alief Forest South Area PAVING AND DRAINAGE	Pro	Project No.			N-210015
Project Description					
Project provides for the design and construction for concrete paving	City Co	uncil District			
with storm drainage, curbs, sidewalks, driveways, street lighting and necessary underground utilities. This project includes two sub-projects.	Location	F		Address Descr 2:	
	Served:	F		Zip Codes:	
	Key Map:	529J,5291	١	Category:	
	Location Cod	e: UA-00		Sub-Category:	
Project Justification					
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0		
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:		2019		
	RCC Total	\$		RCA Total	\$

Project Allocation	Previous						2020-2024	Project
Project Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land		1,166					1,166	1,166
Design	1,506							1,506
Construction				11,297			11,297	11,297
Equipment Acquisition								
Salary Recovery								
Other								
To	otal Allocation 1,506	1,166		11,297			12,463	13,969
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DD	SRF 1,506	1,166		5,725			6,891	8,397
8500 - HPW-W&S Syst Consolidated Constr	Fd			5,572			5,572	5,572
	Total Funds 1,506	1,166		11,297			12,463	13,969

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Avalon Place	Dry	pioet No		N-210019	
PAVING	FIC	oject No.		N-2 100 19	
Project Description					
A neighborhood sanitary sewer project that will leverage 4042 funds to reconstruct streets that have exceeded their useful life.	City Co	uncil District			
to reconstruct streets that have exceeded their aseral line.	Location	G,C	Address Descr 2:		
	Served:	G,C	Zip Codes:		
	Key Map:	492Q,492U,	Category:		
	Location Cod	le: UA-00	Sub-Category:		
Project Justification					
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0		
objective data and benefit/cost analysis. The project will be	Start Year:				
designed and constructed to improve traffic circulation, safety.	RCC Total	\$	RCA Total	\$	

Project Allocation	Previous					2020 2024	Project	
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction		8,278					8,278	8,278
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation		8,278					8,278	8,278
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF		8,278					8,278	8,278
Total Funds		8,278					8,278	8,278

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Ashford Park Area	Dro	vicet No		N-210021		
PAVING AND DRAINAGE	Project No.			IN-2 1002 I		
Project Description						
Project provides for the design and construction for concrete paving with storm drainage, curbs, sidewalks, driveways, street lighting	City Co	uncil District				
and necessary underground utilities. This project includes two sub-projects.	Location	F	Address Descr 2:			
	Served:	F	Zip Codes:			
	Key Map:	529N	Category:			
	Location Cod	e: UA-00	Sub-Category:			
Project Justification						
The project addresses a need identified and prioritized through the ReBuild Houston Process utilizing a worst first methodology,	Units:		0			
objective data and benefit/cost analysis. The project will be designed and constructed to improve traffic circulation, drainage and safety in the service area.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design			4,939				4,939	4,939
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation			4,939				4,939	4,939
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF			4,939				4,939	4,939
Total Funds			4,939				4,939	4,939

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC CONTRO					
Project: Intersection Redesign-Safety Improvemnts	Project No.		N-310662					
Project Description								
Redesign, reconstruct, or make other improvements to those intersections and street sections which represent existing or potential hazards to traffic citywide. Projects improve intersection geometrics and access management.	City Cou	ıncil District						
	Location	CITYWIDE	Address Descr 2:					
	Served:	CITYWIDE	Zip Codes:					
	Key Map:		Category:					
	Location Code	e: UA-00	Sub-Category:					
Project Justification								
These projects are required to reduce delays and accident potential at various locations.	Units:	()					
	Start Year:	2019)					
	RCC Total	\$	RCA Total	\$				

Project Allocation	Previous							Project
Project Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,557							1,557
Construction	9,371	1,440					1,440	10,811
Equipment Acquisition								
Salary Recovery								
Other								
Total Allo	ocation 10,928	1,440					1,440	12,368
Source of Funds								
4040 - METRO Projects Construction - DDSRF	10,928	1,177					1,177	12,105
4042 - Street & Trfc Control & Strm Drain DDSRF		113					113	113
8500 - HPW-W&S Syst Consolidated Constr Fd		149					149	149
Total	Funds 10,928	1,440					1,440	12,368

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Pre-Engineering for Street and Traffic	Pro	oject No.		N-320100		
Project Description						
Program supports development of Candidate Projects for programming in future years Capital Improvement Plans. Feasibility Assessments are performed annually on need areas to define projects including detailed project scopes.	City Co	uncil District				
	Location	CITYWIDE	Address Descr 2			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
Program supports development of Candidate Projects for future CIPs. Assessments are performed, annually on Need Areas to define	Units:		0			
projects including scopes, cost estimates & implementation schedules. Need Areas to be Pre-Engineered are consistent with	Start Year:	201	9			
published 5+5 Plan & the CIP Process Manual.	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous				2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	10,100	1,750	1,750	2,500	2,500	2,500	11,000	21,100
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocati	on 10,100	1,750	1,750	2,500	2,500	2,500	11,000	21,100
Source of Funds		·				·	·	
4040 - METRO Projects Construction - DDSRF	7,000	1,250	1,250	1,500	1,500	1,500	7,000	14,000
4042 - Street & Trfc Control & Strm Drain DDSRF	3,100	500	500	1,000	1,000	1,000	4,000	7,100
Total Fun	ds 10,100	1,750	1,750	2,500	2,500	2,500	11,000	21,100

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL						
Project: Miscellaneous Right-of-Way Preparation	Project No.		N-320396				
Project Description							
Project provides for miscellaneous and/or unforeseen costs of right-of-way acquisition, design and construction relating to the Street, Bridge and Traffic Control Program.	City Co	uncil District					
	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Cod	e: UA-00	Sub-Category:				
Project Justification							
Requests from other department or governmental agencies including the Metropolitan Transit Authority, or developers for joint	Units:	C					
participation in the cost of Street, Bridge and Traffic Control projects.	Start Year:	2019					
	RCC Total	\$	RCA Total	\$			

Project Allocation	Previous						2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,105	200	200	200	200		800	1,905
Construction	278	324	330	330	330	530	1,844	2,122
Equipment Acquisition								
Salary Recovery								
Other	508							508
Total Allocation	1,891	524	530	530	530	530	2,644	4,535
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,861	524	530	530	530	530	2,644	4,505
Total Funds	1,891	524	530	530	530	530	2,644	4,535

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Safe Sidewalk Program	Project No.			N-320610		
Project Description						
Program provides for the design and construction of sidewalks	City Co	uncil District				
throughout the City. Program includes Safe School Sidewalk Program, Major Thoroughfare Sidewalk Program, Safe Routes to School Program, and Pedestrian Accessibility Review (PAR).	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Cod	e: UA-00	Sub-Category:			
Project Justification						
Program is needed to address the health, safety, and welfare of pedestrians within the City Right-of-Way.	Units:	C				
	Start Year:	2019				
	RCC Total	\$	RCA Total	\$		

Dinicat Allocation	Previous						2020 2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,713	561	573	584	584	584	2,886	4,599
Construction	22,146	9,750	2,722	2,752	2,708	2,708	20,640	42,786
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocatio	23,859	10,311	3,295	3,336	3,292	3,292	23,526	47,385
Source of Funds								
4040A - Metro Construction - Other	23,859	10,311	3,295	3,336	3,292	3,292	23,526	47,385
Total Fund	23,859	10,311	3,295	3,336	3,292	3,292	23,526	47,385

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Adopted CIP

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: Street Pavement Maint. and Management	Project No.			N-320667
Project Description				
This project includes program upgrades and support for the PMMP.	City Co	uncil District		
This program includes the Street Surface Assessment Vehicle that is used to determine Pavement Condition Ratings used to develop priorities for major thoroughfare, collector and local street reconstruction or rehabilitation.	Location	CITYWIDE	Address Descr 2:	
	Served:	CITYWIDE	Zip Codes:	
	Key Map:		Category:	
	Location Cod	e: UA-00	Sub-Category:	
Project Justification				
The program will allow the City to monitor and rate the existing condition of the City's major investment in transportation	Units:	C		
infrastructure.	Start Year:	2019		
	RCC Total	\$	RCA Total	\$

Project Allocation	Previous	rious					2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	4,463	1,900	925	1,900	1,975	2,109	8,809	13,272
Construction								
Equipment Acquisition	274	424	1,634	134	134		2,326	2,600
Salary Recovery								
Other								
Total Allocation	4,737	2,324	2,559	2,034	2,109	2,109	11,135	15,872
Source of Funds								
4040 - METRO Projects Construction - DDSRF	1,973	581	640	509	527	527	2,784	4,757
4042 - Street & Trfc Control & Strm Drain DDSRF	2,764	1,743	1,919	1,526	1,582	1,582	8,352	11,115
Total Funds	4,737	2,324	2,559	2,034	2,109	2,109	11,135	15,872

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL			
Project: Project Mgmt. Incl. Testing & Inspection	Pro	Project No.		N-320668
Project Description				
This project provides for the Professional Engineering Program Management Services of assigned Street and Bridge contracts.	City Co	uncil District		
	Location	CITYWIDE	Address Descr 2:	
	Served:	CITYWIDE	Zip Codes:	
	Key Map:		Category:	
	Location Cod	e: UA-00	Sub-Category:	
Project Justification				
Due to the increased volume of street and traffic projects it was necessary to secure professional management services to assist in	Units:	C		
scheduling and cost control of engineering and construction	Start Year:	2019)	
projects.	RCC Total	\$	RCA Total	\$

Project Allocation	Previous						2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	700					600	600	1,300
Construction	385	200	200	600	600	600	2,200	2,585
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	1,085	200	200	600	600	1,200	2,800	3,885
Source of Funds								
4040 - METRO Projects Construction - DDSRF	635	200	200	600	600	1,200	2,800	3,435
Total Funds	1,085	200	200	600	600	1,200	2,800	3,885

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Roadway Pavement Replacement Program	Project No.		N-321039			
Project Description						
Program provides for the reconstruction/rehabilitation of streets along with the repair and improvements to curbs and curb ramps.	City Co	uncil District				
ong with the repair and improvements to curbs and curb famps.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Cod	le: UA-00	Sub-Category:			
Project Justification						
This program is required to improve and maintain a safe road surface and accessibility.	Units:		0			
	Start Year:	201	9			
	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous					2020-2024	Project	
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,078							1,078
Construction	5,773	3,500					3,500	9,273
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	6,851	3,500					3,500	10,351
Source of Funds								
4040 - METRO Projects Construction - DDSRF	6,851	3,500					3,500	10,351
Total Funds	6,851	3,500					3,500	10,351

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF I	HOUSTON - STREET & TRAFFIC CONTROL
Project: Citywide Street & Traffic Rehabilitation	Project No.			N-321040
Project Description				
This program provides for major and minor rehabilitation of street infrastructure including pavements, curbs, sidewalks, traffic signals, intersections, bridges and associated drainage structures.	City Cour	ncil District		
	Location	CITYWIDE	Address Descr 2:	
	Served:	CITYWIDE	Zip Codes:	
	Key Map:		Category:	
	Location Code:	UA-00	Sub-Category:	
Project Justification				
Rehabilitation addresses the deterioration of street infrastructure that negatively impacts safety and mobility. This program is	Units:	0		
intended to maximize the performance of existing street infrastructure and increase its useful life, reducing the need for full reconstruction.	Start Year:	2019		
	RCC Total	\$	RCA Total	\$

Project Allocation	Previous	Previous					2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design	1,800	3,962	4,993	5,358	5,358	5,358	25,029	26,829
Construction	20,750	39,389	28,293	30,363	30,363	30,363	158,770	179,520
Equipment Acquisition								
Salary Recovery								
Other	876							876
Total Allocation	23,426	43,350	33,286	35,721	35,721	35,721	183,799	207,225
Source of Funds							·	
4040 - METRO Projects Construction - DDSRF	15,950	43,350	33,286	35,721	35,721	35,721	183,799	199,749
Total Funds	23,426	43,350	33,286	35,721	35,721	35,721	183,799	207,225

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Council District Service Fund Proj. 2017	Pro	Project No.		N-322017	
Project Description					
Projects are funded by Metro 4040 and are generally Focused in nature. Project number began in FY2017 and subproject to bare the Letter representing the District the project is located in.	City Co	uncil District			
	Location	CITYWIDE	Address Descr 2:		
	Served:	CITYWIDE	Zip Codes:		
	Key Map:		Category:		
	Location Cod	le: UA-00	Sub-Category:		
Project Justification					
Projects are funded by Metro 4040 and are generally Focused in nature. Project number began in FY2017 and subproject to bare the Letter representing the District the project is located in.	Units:	()		
	Start Year:	2019	Э		
	RCC Total	\$	RCA Total	\$	

Dynicat Allocation	Previous	Previous						Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction	5,151	5,000	5,000	5,000	5,000	5,000	25,000	30,151
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation	5,151	5,000	5,000	5,000	5,000	5,000	25,000	30,151
Source of Funds								
4040 - METRO Projects Construction - DDSRF	5,151	5,000	5,000	5,000	5,000	5,000	25,000	30,151
Total Funds	5,151	5,000	5,000	5,000	5,000	5,000	25,000	30,151

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF	HOUSTON - STREET & TRAFFIC CONTROL			
Project: Future Design	Project No.		N-500001				
Project Description							
Future Design Contracts.	City Cou	uncil District					
	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code	e: UA-00	Sub-Category:				
Project Justification							
Allows for the design of future CIP projects.	Units:	()				
	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation	Previous				2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design			4,000	14,000	14,000	14,000	46,000	46,000
Construction								
Equipment Acquisition								
Salary Recovery								
Other								
Total Allocation			4,000	14,000	14,000	14,000	46,000	46,000
Source of Funds								
4040 - METRO Projects Construction - DDSRF			4,000	4,000	4,000	4,000	16,000	16,000
4042 - Street & Trfc Control & Strm Drain DDSRF				10,000	10,000	10,000	30,000	30,000
Total Funds			4,000	14,000	14,000	14,000	46,000	46,000

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - STREET & TRAFFIC CONTROL				
Project: Future Agreements	Project No.		N-500002			
Project Description						
Provides for design and construction of City Assets in association with other agencies	City Co	ouncil District				
ith other agencies.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Co	de: UA-00	Sub-Category:			
Project Justification						
Existing assets have deteriorated to the point of requiring rehabilitation or replacement.	Units:		0			
4	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation	Previous				2020-2024	Project		
1 Tojest Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other		5,500	5,500	5,500	5,500	5,500	27,500	27,50
Total Allocation		5,500	5,500	5,500	5,500	5,500	27,500	27,50
Source of Funds								
4040 - METRO Projects Construction - DDSRF		1,700	1,700	1,700	1,700	1,700	8,500	8,50
4042 - Street & Trfc Control & Strm Drain DDSRF		1,000	1,000	1,000	1,000	1,000	5,000	5,00
8500 - HPW-W&S Syst Consolidated Constr Fd		2,800	2,800	2,800	2,800	2,800	14,000	14,00
Total Funds		5,500	5,500	5,500	5,500	5,500	27,500	27,50

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC (
Project: Funding Offset	Pro	oject No.		N-NA0000					
Project Description									
A negative amount is shown here to offset the total of all Fund 8500 projects in this section of the CIP, so that the total of the Fund 8500 in this section is zero.	City Co	ouncil District							
	Location	CITYWIDE	Address Descr 2:						
	Served:	CITYWIDE	Zip Codes:						
	Key Map:	Key Map:							
	Location Cod	de: UA-00	Sub-Category:						
Project Justification									
Individual projects in this section show the specifics of how Fund 8500 will be appropriated. However, the same funding also appears	Units:		0						
in the Wastewater (R-) and Water (S-) sections of the CIP. The	Start Year:								
negative offset is shown here to obviate double counting across the different sections of the CIP.	RCC Total	\$	RCA Total	\$					

Project Allocation	Previous						2020-2024	Project
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction		-33,394	-17,871	-21,875	-15,813	-2,800	-91,753	-91,753
Equipment Acquisition								
Salary Recovery								
Other								
Total Alloc	cation	-33,394	-17,871	-21,875	-15,813	-2,800	-91,753	-91,753
Source of Funds		·		·	·	·		
8500 - HPW-W&S Syst Consolidated Constr Fd		-33,394	-17,871	-21,875	-15,813	-2,800	-91,753	-91,753
Total I	Funds	-33,394	-17,871	-21,875	-15,813	-2,800	-91,753	-91,753

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - STREET & TRAFFIC C							
Project: TIRZ 8 Traffic and Mobility	Project No.			N-T08001				
Project Description								
Traffic and Mobility Improvements.	City Cou	ncil District						
	Location	I	Address Descr 2:					
	Served:	I	Zip Codes:					
	Key Map:	535P	Category:					
	Location Code	e: UA-00	Sub-Category:					
Project Justification								
Project is necessary to improve public facilities.	Units:		0					
	Start Year:							
	RCC Total	\$	RCA Total	\$				

Project Allocation	Previous				2020-2024	Project		
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other		1,200					1,200	1,200
Total Allocation		1,200					1,200	1,200
Source of Funds								
4040 - METRO Projects Construction - DDSRF		1,200					1,200	1,200
Total Funds		1,200					1,200	1,200

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF	HOUSTON - STREET & TRAFFIC CONTROL
Project: Northpark P&D: IH69-Woodland Hills IH-69 TO WOODLAND HILLS	Project No.			N-T10000
Project Description				
Project provides for acquisition, design and construction of a	City Co.	uncil District		
six-lane, divided, concrete roadway with curbs, sidewalks, driveways, street lighting, traffic control and necessary underground utilities.	Location	E	Address Descr 2	:
	Served:	E	Zip Codes:	
	Key Map:	296S,296T,	Category:	
	Location Code	e: UA-00	Sub-Category:	
Project Justification				
Construction of the project will provide less congestive & safer traffic flow well into the future.	Units:		0	
	Start Year:	20	9	
	RCC Total	\$	RCA Total	\$

Project Allocation	Previous						2020-2024	Project
Project Anocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other	6,000		9,455				9,455	15,455
Total Allocation	6,000		9,455				9,455	15,455
Source of Funds								
4040 - METRO Projects Construction - DDSRF			5,000				5,000	5,000
4042 - Street & Trfc Control & Strm Drain DDSRF	6,000		3,823				3,823	9,823
8500 - HPW-W&S Syst Consolidated Constr Fd			632				632	632
Total Funds	6,000		9,455				9,455	15,455

2020-2024 CAPITAL IMPROVEMENT PLAN (\$ Thousands)			CITY OF HOUSTON - STREET & TRAFFIC CONTRO					
Project: US 59 / IH 610 Direct Connectors	Project No.		N-TX0069					
Project Description								
Water and Wastewater Relocations at US 59 / IH-610 Direct Connectors.	City Cou	ncil District						
UTITIECTOLS.	Location	G,J	Address Descr 2:					
	Served:	G,J	Zip Codes:					
	Key Map:	491Y,491Z,	Category:					
	Location Code	: UA-00	Sub-Category:					
Project Justification								
Existing utilities must be relocated as part of roadwork.	Units:	C)					
	Start Year:	2019						
	RCC Total	\$	RCA Total	\$				

Dynicat Allocation	Previous			2020-2024	Project			
Project Allocation	Appropriations	2020	2021	2022	2023	2024	2020-2024	Total
Planning								
Acquisition-Land								
Design								
Construction								
Equipment Acquisition								
Salary Recovery								
Other	2,667	3,067					3,067	5,734
Total Allocation	2,667	3,067					3,067	5,734
Source of Funds								
4042 - Street & Trfc Control & Strm Drain DDSRF	2,667	3,067					3,067	5,734
Total Funds	2,667	3,067					3,067	5,734