

STREETS, DRAINAGE, SIDEWALKS PROJECTS

STREETS, DRAINAGE & SIDEWALKS	AMOUNT	CONSTRUCTION	ENGINEERING	5-YR OUTLOOK				10-YR OUTLOOK					15-YR OUTLOOK				NOTES	FUNDING	
				2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036			2037
STREETS																			
ASPHALT OVERLAY - 6TH AND MLK CONSTRUCTION	159,852				159,852													BRAZORIA COUNTY INTERLOCAL INCLUDES \$10 ASPHAL UNIT INCREASE	BRAZORIA COUNTY INTERLOCAL AGREEMENT
ROAD REPLACEMENT CAREY & WOODWIN INTERSECTION	88,800	14,800	74,000												88,800			TO COINCIDE W/ PROJECT ZONE 5 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ROAD REPLACEMENT N. ROSS - BETWEEN ALICE & 2ND	72,000	60,000	12,000									72,000						TO COINCIDE W/ PROJECT ZONE 4 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY N. HACKBERRY AWR TO 6TH	198,000									99,000	99,000							APPROX .6 MI - TO COINCIDE WITH TXDOT TA PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY ORANGE ST. TO AVE. C	198,000					99,000	99,000											APPROX .58 MI - TO COINCIDE WITH PROJECT ZONE 2 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY AVE. B - S. ORANGE TO YAUPON ST.	180,000							90,000		90,000								2840 LF, 0.5 MI. - TO COINCIDE WITH PROJECT ZONES 3 & 3 OR WATER PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY - 6TH AT CEDAR TO END OF MAGNOLIA	42,000				42,000													760 FT., 0.14 MI. - TO COINCIDE WITH WEST SIDE WATERLINE PROJECT	2025 GENERAL OBLIGATION BOND
ROAD RECONSTRUCTION - PORTION FROM 6TH BEYOND MIDDLE SCHOOL	175,500															175,500		1440 LF, .27 MI.	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY - 4TH ST. HACKBERRY TO ORANGE	54,000						54,000											965 LF, 0.18 MI. WITH ZONE 1 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY - 5TH ST. HACKBERRY TO ORANGE	54,000					54,000												965 LF, 0.18 MI. WITH ZONE 1 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ROAD RECONSTRUCTION - FIG ST.	351,000					175,500		175,500										2800 LF, 0.52 MI. WITH ZONE 1 & 2 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ROAD RECONSTRUCTION - FRANCES ST.	101,250										101,250							800 LF, .15 MI - ZONE 3 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ASPHALT OVERLAY - OLD OCEAN FROM HACKBERRY TO MCKINNEY	148,500													148,500				2300 LF, 0.44 MI. ZONE 3 WATER PROJECT	2025 GENERAL OBLIGATION BOND
ROAD RECONSTRUCTION - MEADOR ST.	103,500												103,500					800 LF, .15 MI - WITH ZONE 4 WATER PROJECT	2025 GENERAL OBLIGATION BOND
SIDEWALKS																			
SUP - N. HACKBERRY, AWR TO 6TH & PAR AWR	2,276,963	1,835,346	441,617			569,241	1,138,481	569,241										TXDOT ELIGIBLE REIMBURSEMENT OF 80%, SIDEWALK FUND - REAPPLY IN 2025/2026	80/20 REIMBURSABLE PROJECT TXDOT / SIDEWALK FUND
DRAINAGE																			
TOTAL FOR STREETS, SIDEWALKS, DRAINAGE PROJECTS	4,203,365				- 201,852	- 897,741	1,291,481	834,741	99,000	290,250	72,000	103,500	148,500	88,800	175,500				

2023 ROAD CONDITION SURVEY

Item 5.



PROPOSED PROJECT: CAREY DR. & WOODWIN AVE. ROADWAY IMPROVEMENT (SITE MAP)

Item 5.



City of Sweeny
Interlocal Agreement Project Request Summary FY-23

Approved by Sweeny
City Council on
09-20-2022

**FY23 BRAZORIA COUNTY INTERLOCAL
FOR ASPHALT OVERLAY (2MI.) WAS NOT
BUDGETED.** Item 5.

STREET/LOCATION	LIMITS (TO - FROM)	LENGTH (FT)	WIDTH (FT)	WORK DESCRIPTION (Major Street Projects ONLY)	FOR OFFICE USE ONLY
W. 6th Street	FROM: MAGNOLIA ST. TO: N. MAIN ST.	1900	20		
N. and S. MARTIN LUTHER KING ST.	FROM: W. 6TH ST. TO: TERMINATING END OF S. MLK ST.	2400	20		

Materials Cost Estimate for Project: N. and S. MLK St.

Limits	Len	Pct	Ctr	Area	Priority	Type	FY
W. 6th St. to end of S. MLK St.	0.45	4	Bra	Wes	2	IS	2023

Item Description	Len_Mi	Wid_Ft	Thk_In	Rate	Rate Unit	Qty	Unit	Price	ItemCost
ABS-65	0.45	22		0.2	Gal/SqYd	1,173	Gal	2.96	3,473
ABS-65	0.45	22		1.4	Gal/SqYd	8,213	Gal	2.96	24,312
Base - crushed concr.	0.45	22	2			642	Ton	28.39	18,238
Asphalt - HMAC Type D	0.45	20	2			584	Ton	64.00	37,376

Materials Cost Estimate for Project: West 6th Street

Project Cost: 83,398

Limits	Len	Pct	Ctr	Area	Priority	Type	FY
Magnolia St. to N. Main St.	0.36	4	Bra	Wes	1	IS	2023

Item Description	Len_Mi	Wid_Ft	Thk_In	Rate	Rate Unit	Qty	Unit	Price	ItemCost
ABS-65	0.36	22		1.4	Gal/SqYd	6,502	Gal	2.96	19,247
ABS-65	0.36	22		0.2	Gal/SqYd	929	Gal	2.96	2,750
Base - crushed concr.	0.36	22	2			509	Ton	28.39	14,438
Asphalt - HMAC Type D	0.36	20	2			462	Ton	64.00	29,589

Project Cost: 66,024

***As of May 2023, costs per unit of asphalt has increased by \$10, or total increase of \$10,430 for both streets.**

SEWER PROJECTS

SEWER CAPITAL PROJECTS		TOTAL PROJECTED COSTS			5-YR OUTLOOK						
PRIORITY	UTILITY FUND - SEWER	AMOUNT	CONSTRUCTION	ENGINEERING	2024	2025	2026	2027	2028	NOTES	FUNDING SOURCE
1	SEWER PLANT CLARIFIER REHAB	125,000			25,000	100,000				PROJECT STARTED IN FY23, DESLUDGE C2, INSTALL 2 NEW RAS PUMPS	ENTERPRISE FUND
2	SECONDARY PUMPS IN EACH LIFT STATION	22,000			11,000	11,000					FY24 ENTERPRISE FUND
3	DRYING BED REHAB	50,000			25,000	25,000				BEDS HAVE NOT BEEN USED AND NEED ASSESSMENT AND POSSIBLE REHAB.	ENTERPRISE FUND
4	SAN BERNARD LIFT STATION UPGRADE	181,500				90,750	90,750			LS NOT KEEPING UP WITH CAPACITY, NEEDS ELECTRICAL AND EQUIPMENT UPGRADES	ENTERPRISE FUND
5	MAC DRIVE SMOKE TESTING	50,000	-	50,000		50,000				TO IDENTIFY AREAS SUBJECT TO I&I	EF, POTENTIAL GRANT
6	MAC DRIVE I&I REMEDIATION	235,000	200,000	35,000			117,500	117,500		NEEDED IF AREAS OF I&I ARE IDENTIFIED	EF, POTENTIAL GRANT
	GLO - MIT SEWER IMPROV. PROJECT CONSTRCT.	5,000,000			1,250,000	3,750,000				PROJECT FUNDED AND PROJECTED TO BE BID IN FEB 2024.	GLO \$4,850,000, COS 2019 CO \$150,000
TOTAL SEWER		5,663,500	200,000	85,000	1,311,000	4,026,750	208,250	117,500	-		