CITY OF BRUNSWICK

601 Gloucester Street * Post Office Box 550 * Brunswick * Georgia * 31520-0550 * (912) 267-5500 * Fax (912) 267-5549

Cosby H. Johnson, Mayor Felicia M. Harris, Mayor Pro Tem John A. Cason III, Commissioner Julie T. Martin, Commissioner Kendra L. Rolle, Commissioner City Attorney Brian D. Corry

City Manager Regina M. McDuffie

AGENDA

BRUNSWICK CITY COMMISSION PUBLIC HEARING WEDNESDAY, SEPTEMBER 7, 2022 AT 6:00 P.M. 1229 NEWCASTLE STREET, 2nd FLOOR

&

STREAMED LIVE AT THE BELOW WEB ADDRESS:

https://www.facebook.com/citybwkga

CALL TO ORDER **INVOCATION **PLEDGE OF ALLEGIANCE

APPROVAL OF AGENDA

1. Adoption of September 7, 2022 Regular Meeting Agenda.

APPOINTMENT(S)

- 2. Agency (N. Atkinson)
 - 1) Urban Redevelopment Agency One Appointment (Mayoral Appointment)

PUBLIC HEARING - NEW ALCOHOL BEVERAGE LICENSE (A. Brown)

3.

Name of Business	Business	Business Address	Permit Type
	Owner/Manager		
Schroeder's Market	Owner:	203 Gloucester St.	Retail sale of beer and
	Nikki Schroeder		wine
	Manager:		
	Madison Schroeder		
Lotto Mart 341	Manager:	2432 Newcastle St.	Retail sale of beer and
LLC/DBA-Fine Lotto	Deep Patel		wine
Mart	_		

ITEM(S) TO BE CONSIDERED FOR APPROVAL

- 4. Consider Approval of August 17, 2022 Public Hearing and Regular Scheduled Meeting Minutes and August 24, 2022 Special Called Meeting Minutes. (subject to any necessary changes.) (N. Atkinson) (Encl. 1)
- 5. Consider Approval of Financial Reports as of July 31, 2022. (K. Mills) (Encl. 2)
- 6. Consider Approval to Finalize the Acquisition of Flood-Property located at 3204 Rosewood Avenue. (D. Bravo) (Encl. 3)
- 7. Consider Approval of Agreement with Georgia Safe Sidewalks for Safety Improvements of Concrete Sidewalks Within the City. (R. Charnock) (Encl. 4)
- 8. Consider Approval of In-Kind Support of Liberty Tree Planting Project. (R. McDuffie) (Encl. 5)

CITY ATTORNEY'S ITEM(S)

9. Discussion of Proposed Ordinance No. 1075 ~ Urban Camping. (Encl. 6) EXECUTIVE SESSION

OFFICIAL MINUTES BRUNSWICK CITY COMMISSION MEETING PUBLIC HEARING

WEDNESDAY, AUGUST 17, 2022 AT 12:00 P.M.

1229 NEWCASTLE STREET, 2nd FLOOR

&

STREAMED LIVE AT THE BELOW WEB ADDRESS:

https://www.facebook.com/citybwkga

PRESENT: Honorable Mayor Cosby Johnson, Commissioner John Cason III, Commissioner Julie

Martin ~ (arrived at 12:07) and Commissioner Kendra Rolle

ABSENT: Mayor Pro-Tem Felicia Harris

CALL TO ORDER: Mayor Johnson - meeting began at 12:00 p.m.

INVOCATION: Mayor Johnson

PUBLIC HEARING(S) – FINANCE

1) City of Brunswick Proposed 2022 Millage Rate. (R. McDuffie)

City Manager McDuffie gave an overview of the computation of the proposed 2022 millage rate. She explained that although the millage rate of 13.219 is the same as it has been for the past several years, a property tax increase must be advertised per O.C.G.A. 48-5-32.1(c) because the "rollback" millage rate is lower than the proposed millage rate, which results in an overall tax increase of 7.44% due to overall property values showing a net increase in the reassessment of existing real property. She explained if home values did not change property owners' property taxes would not change; owners would only see changes if their home values increased or if there was an addition made to the property.

Mayor Johnson opened the floor for anyone wanting to address the commission regarding the proposed 2022 Millage Rate.

The following individual addressed the commission:

A. Anita Collins, 1602 Tillman Avenue, inquired about the percentage of homes being impacted by the increase because of their home value having increased. City Manager McDuffie stated 10%.

Ms. Collins inquired how City services will be impacted. City Manager McDuffie stated City services would be enhanced.

Collins stated there are a lot of churches located in city and the city receives no taxes. She asked if the City has any plans or some type of proposal – for churches that own undeveloped properties.

Commissioner Martin made a motion to adjourn; seconded by Commissioner Cason. Motion passed unanimously.

PUBLIC HEARING ADJOURNED - meeting adjourned at 12:17 p.m.

OFFICIAL MINUTES BRUNSWICK CITY COMMISSION MEETING PUBLIC HEARING

WEDNESDAY, AUGUST 17, 2022

AT 5:30 P.M.

1229 NEWCASTLE STREET, 2nd FLOOR

&

STREAMED LIVE AT THE BELOW WEB ADDRESS:

https://www.facebook.com/citybwkga

PRESENT: Honorable Mayor Cosby Johnson, Mayor Pro-Tem Felicia Harris~ via zoom,

Commissioner John Cason III, Commissioner Julie Martin and Commissioner Kendra

Rolle

CALL TO ORDER: Mayor Johnson - meeting began at 5:30 p.m.

INVOCATION: Pastor Kevin Broomfield ~ "O" Street Church of God

PLEDGE OF ALLEGIANCE: Recited in unison

ADDENDUM TO AGENDA:

Commissioner Cason made a motion to defer item number seven (7); seconded by Mayor Pro Tem Harris. Motion passed unanimously.

APPROVAL OF AGENDA

1. Adoption of August 17, 2022 Regular Meeting Agenda.

Mayor Pro Tem Harris made a motion to approve the adoption of the above-referenced agenda to include approved addendum referenced above; seconded by Commissioner Martin. Motion passed unanimously.

PUBLIC HEARING(S) – FINANCE

1) City of Brunswick Proposed 2022 Millage Rate. (R. McDuffie)

City Manager McDuffie gave an overview of the computation of the proposed 2022 millage rate. She explained that although the millage rate of 13.219 is the same as it has been for the past several years, a property tax increase must be advertised per O.C.G.A. 48-5-32.1(c) because the "rollback" millage rate is lower than the proposed millage rate, which results in an overall tax increase of 7.44% due to overall property values showing a net increase in the reassessment of existing real property. She explained if home values did not change property owners' property taxes would not change; owners would only see changes if their home value increased or if there was an addition made to the property.

Mayor Johnson opened the floor for anyone wanting to address the commission regarding the proposed 2022 Millage Rate.

No one came forth to address the commission.

PUBLIC HEARING ADJOURNED – (5:42 p.m.)

RECOGNITION(S), PRESENTATION(S), & AWARD(S)

2. Ryan Moore, President and CEO of Golden Isles Development Authority to give an update regarding the organization programs and initiatives.

Following questions and answers commission thanked Mr. Moore for the update.

PUBLIC COMMENT

3. John Guest, 501 "L" Street to address the Commission regarding Environmental Control. Mr. Guest was not present to address the commission.

PUBLIC HEARING APPEAL – ALCOHOL BEVERAGE LICENSE (A. Brown)

4.

Name of Business	Business Owner/Manager	Business Address	Permit Type
Family Dollar Store #24826	Manager: Alana Jenkins	4420 Altama Ave., Suite 27	Retail sale of beer & Wine.

Dan Weigel attorney with Taylor English Duma, LLP pleaded appeal case on behalf of Family Dollar Store.

Following questions and comments:

Commissioner Cason made a motion to approve the above-referenced alcohol license. Motion failed due to lack of a second.

Commissioner Martin made a motion to deny the above-referenced alcohol license; seconded by Commissioner Rolle. Motion passed unanimously.

City Manager McDuffie was directed to ensure all new alcohol license applicants are aware of the Neighborhood Planning Assembly meeting schedules and contact information; and to inform all Neighborhood Planning Assembly of the reason new alcohol license applicants would be contacting them.

APPOINTMENT(S)

- 5. Agency (N. Atkinson)
 - I. Urban Redevelopment Agency Four Appointments (*Mayoral Appointments*) Mayor Johnson reappointed Andrew Smith and appointed Denise Taylor and Taylor Ritz to the above-referenced agency.

ITEM(S) TO BE CONSIDERED FOR APPROVAL

- 6. Consider Approval of August 3, 2022 Regular Scheduled Meeting Minutes. (subject to any necessary changes.) (N. Atkinson)
 - Mayor Pro Tem Harris made a motion to approve the above-referenced minutes; seconded by Commissioner Cason. Motion passed unanimously.
- 7. Consider Approval for the Designation of Gordon Street as Honorary Street for R. L. Jones. (*J. Hunter*)
 - ~The above-referenced item was deferred. \sim
- 8. Consider Approval of Revision to the Downtown Development Authority Area Boundary. (M. Hill)
 - Commissioner Martin made a motion to approve the above-referenced area boundary revisions; seconded by Commissioner Cason. Motion passed unanimously.

EXECUTIVE SESSION

Commissioner Martin made a motion to adjourn into executive session to discuss personnel and litigation; seconded by Commissioner Rolle. Motion passed unanimously.

RECONVENE FROM EXECUTIVE SESSION Mayor Johnson announced no action was taken.

Mayor Pro Tem Harris made a motion to adjourn; seconded by Commissioner Martin. Motion passed unanimously.

MEETING ADJOURNED – meeting adjourned at 8:23 p.m.

/s/Cosby H. Johnson Cosby H. Johnson, Mayor

Attest: /s/ Naomi D. Atkinson Naomi D. Atkinson City Clerk

OFFICIAL MINUTES BRUNSWICK CITY COMMISSION SPECIAL CALLED MEETING WEDNESDAY, AUGUST 24, 2022 AT 6:00 P.M. 1229 NEWCASTLE STREET

&

STREAMED LIVE AT THE BELOW WEB ADDRESS

https://www.facebook.com/citybwkga

PRESENT: Honorable Mayor Cosby Johnson, Mayor Pro-Tem Felicia Harris,

Commissioner John Cason III, Commissioner Julie Martin, and Commissioner

Kendra Rolle

CALL TO ORDER: Mayor Johnson - meeting began at 6:00 p.m.

INVOCATION: Mayor Pro Tem Harris

PLEDGE OF ALLEGIANCE: Recited in unison

PUBLIC HEARING - FINANCE

1. City of Brunswick Proposed 2022 Millage Rate. (R. McDuffie)

City Manager McDuffie gave an overview of the computation of the proposed 2022 millage rate. She explained that although the millage rate of 13.219 is the same as it has been for the past several years, a property tax increase must be advertised per O.C.G.A. 48-5-32.1(c) because the "rollback" millage rate is lower than the proposed millage rate, which results in an overall tax increase of 7.44% due to overall property values showing a net increase in the reassessment of existing real property. She explained if home values did not change property owners' property taxes would not change; owners would only see changes if the home values increased or if there was an addition made to the property.

Mayor Johnson opened the floor for anyone wanting to address the commission regarding the proposed 2022 Millage Rate.

No one came forth to address the commission.

PUBLIC HEARING ADJOURNED - (6:06 p.m.)

ITEM(S) TO BE CONSIDERED FOR APPROVAL

2. Consider Approval of Resolution No. 2022-07 – Setting of 2022 Millage Rate. (R. McDuffie)

Mayor Pro Tem Harris made a motion to approve the above-referenced resolution establishing 2022 millage rate at 13.219; seconded by Commissioner Martin. Motion passed unanimously by a vote of 5 to 0.

EXECUTIVE SESSION

Commissioner Martin made a motion adjourn into executive session to discuss litigation; seconded by Mayor Pro Tem Harris. Motion pass unanimously.

RECONVENE FROM EXECUTIVE SESSION

Mayor Johnson announced no action was taken.

Commissioner Cason made a motion to adjourn; seconded by Commissioner Martin. Motion passed unanimously.

MEETING ADJOURNED – meeting adjourned at 6:44 p.m.

/s/Cornell L. Harvey
Cosby H. Johnson, Mayor

Attest: <u>/s/ Naomi D. Atkinson</u>
Naomi D. Atkinson, City Clerk



INTEROFFICE MEMORANDUM

DATE:

August 26, 2022

TO:

Honorable Mayor and Commissioners

City of Brunswick Brunswick, GA

FROM:

Kathy D. Mills, CPA, Finance Director

SUBJECT:

Financial Reports as of July 31, 2022

8.33%

General Fund 31-Jul-22 Cash Basis

		Casii Dasis	0/ -f D	daat	Amended Budget	% (over)under Budget
	Monthly	Year to Date	% of Bi			
Revenues	1,007,637	1,007,637	5	.37%	18,770,080	
Expenditures	1,398,205	1,398,205	7	.45%	18,770,080	0.88%
Net Revenues & Expenditures	(390,568)	(390,568)				
						7
Cash Balance as of 07/31/2022	6,765,019	Primesouth				
	300.276	Perry Park (inc	cluded in total)			

	LOST	LOST YTD	TAVT*	TAVT* YTD
Jul-22	845,473	845,473	29,502	29,502
Jul-21		780,215	33,537	33,537
Increase (Decrease)	65,258	65,258	(4,035)	(4,035)
,	8.36%	8.36%	-12.03%	-12.03%

*Title Ad Valorem Tax

Capital Projects - SPLOST VI As of July 31, 2022 (04/01/2017-09/30/2020)

			Diff. Tymondod	Original Budget	Amended Budget	Remainder
		Keimbursements	City Experided	Amount	Amount	(Overage)
	as of 07/31/2022	Received	as of 07/31/2022	VIIIOUILE	011100	100000
Highmond Otroote	7 194 525	3.430.766	3,763,759	4,627,750	4,627,750	863,991
nigliways and orders	565 785	20 000	515,785	432,500	482,500	(33,285)
Sidewalk Replace life in Opgrans	4 384 850	241 182 b	4.143.668	3,243,750	4,551,750	408,082
Storm Drainage Improvements	563 975	0	563,975	821,750	821,750	257,775
Mary Ross Park Development	270,708	59 429 f	267,648	215,107	215,107	(52,541)
Highway I/ Infrastructure	77 500	0	77,500	259,500	259,500	182,000
Wayiiiidiiigs & Gateways	535 240	107 971 6	427,269	346,000	346,000	(81,269)
Trails O to Destendion/Denounton	109 272		109,272	259,500	259,500	150,228
Cerneterly restolation/netrovation	466.021	0	466,021	540,625	540,625	74,604
Brunswick Police Department Vellicles (19)	65 222	C	65,222	64,875	65,222	0
Brunswick Fire Department Fire/Nescue	222,00	0	469,009	431,357	431,357	(37,652)
Subscriber Kadios for ESTI	870 778	o o	849,778	562,183	849,778	0
Fire Department Pumper Trucks (2)	011,000 113,071) C	413.971	346,000	346,000	(67,971)
Fire Station 1 improvements	134 979	25 000 h	109,979	86,500	86,500	(23,479)
Historic Squares	367.345	2,700 /	364,645	389,225	389,225	24,580
Carroll Carroll (Pallifetto, Olalige, etal)	344 747	0	344,747	519,000	519,000	174,253
Sidney Lanier Park Improvenients	139 104	0 0	139,104	103,800	103,800	(35,304)
Overlook Park Improvements	483.364	103.000 e	380,364	431,357	431,357	50,993
Howard Collin Park Illiplovellients	101,668		191,668	151,375	191,668	0
Kooseveit narris center improvements	17 683 432	4.020.048	13,663,384	13,832,154	15,518,389	1,855,005
				\$886,772 from DOT	a \$886,772 from DOT & \$2,543,994 from JWSC	SC
			4	h \$241 182 from Glynn County	nn County	
			2	\$241,104 IIOIII OIJ	furnos III	

c \$74,971 from DNR Trail Grant & \$33,000 from GCRC	d \$50,000 from DOT	e \$3,000 Contribution from Golden Isles Track Club & \$100,000 from DNR	f \$59,429 from GADOT Highway 17	g \$328,234 paid back to General Fund	h \$25,000 from Signature Squares	i \$1,000 Ameris Bank & \$1,700 Golden Isles Track Club for Goodyear Park
		211.281 (1)	16.227	253.800	481 308	
\$3.051,132	Inallocated Funds:	Overage in Collections	GA DOA Aviation Filel Tay	Interest Farned		
Total Cash on Hand						

\$13,832,154	15,729,669	\$1,897,515	(328,234)	(1,308,000)	(20,000)	211,281 (1)	
(1) Original budgeted tax collection	Actual collections through 07/31/2022	Collections in excess of budgeted	Paid back to GF	Allocated to Stormwater Improvements	Allocated to Sidewalk Replacement & Upgrades	Unallocated overage in Collections	

SPLOST V		1,366,338	
Cash Primesouth @ 07/31/2022		1,000,000	•
(Funds reallocated for purchase of Fire Department Ladder Truck)			
A STATE OF THE STA		YTD	Total since inception
Norwich Street Commons Fund		0	487,500
Original Balance (Sale of Property 05/13/13)			8,049
Demolition Fees		0	
Interest Income	_	251	19,750
		251	515,299
Revenues	-	YTD	
		7/31/2022	Total since inception
Expenditures		0	40,012
Demolition Projects		0	130,546
Infrastructure		0	6,750
Police Substation	:-		177,308
Expenditures		0	
Net as of July 31,2022		251	337,991
Net as of oally of 12322			
0 1 5 2 2 2 2 4 6 0 07/04/00	\$	337,991	
Cash Primesouth @ 07/31/22			
		YTD	
	\$	f/y/e 6/30/2023	
Roosevelt Harris - Multipurpose Center	\$.	Cash Basis	
Total Budget:		452,654	
Revenue FYTD			
Grants		12,000	
Transfer from General Fund		50,000	
		1,167	
Program Income		500	
Contributions		5	Percent of Budget
Interest Income	¢	63,672	14.07%
Total Inflows	\$		6.04%
Expenditures FYTD		27,354	0.0470
Net	\$	36,318	
Cash Balance @ 07/31/2022	\$	5,266	
Cash Balance & Criticisa			
ARPA Fund:			
Initial Deposit received 06/07/2021	4,606,131		
2nd Deposit received 06/21/2022	4,606,131		
Interest Earned from inception	48,900		
Total funds received as of 07/31/2022	9,261,162		
Total funds received as of 07/31/2022			
Disbursements:	157 965		
Back to Business BrunswickDDA	157,865		
Back to Business Brunswick-non DDA	95,000		
Wifi Upgrades	9,007		
Total funds disbursed as of 07/31/2022	261,872		
Allocations:			
Revenue Recovery	1,162,000		
0.000 0.000	750,000		
Storm Drainage Improvements	2,170,000		
Housing Relief	1,447,135		
Business Support/Relief			
Coastal Community Health Services	330,000		
Road Improvements	1,250,000		
Unallocated Funds	1,828,993		
Total funds appropriated as of 07/31/2022	8,938,128		
Total Disbursed and Allocated Funds @ 07/31/2022	9,200,000		
Remaining Undesignated Funds @ 07/31/2022 (including interest)	61,162		
Remaining Undesignated Funds (@ 07/31/2022 (including interest)			

Sanitation Billing Franchise Fees Bad Debt - recovery Interest Earned (Funds) Penalties & Interest Earned DNR Reimbursements	Year to Date 124,486 6,152 - 431 80	
Franchise Fees Bad Debt - recovery Interest Earned (Funds) Penalties & Interest Earned DNR Reimbursements	6,152 - 431	
Bad Debt - recovery Interest Earned (Funds) Penalties & Interest Earned DNR Reimbursements	431	
Interest Earned (Funds) Penalties & Interest Earned DNR Reimbursements		
Penalties & Interest Earned DNR Reimbursements		
DNR Reimbursements	80	
	-	
Transfer in for T Street Landfill	-	
Total Revenue (YTD)	131,149	
200.000	131,809	
	=	
	-	
	5 080	
Other Landfill Expenses	-	
	136 889	
Total Expense (YTD)	100,000	
Operating Income (Loss)	(5,740)	
Total Cash on Hand @ 07/31/2022	264,486	
	194,511	
Sanitation Bills		
		YTD
		127,596
		3,901
	142,852	131,497
	Operating Exp. YTD: Depreciation YTD Bad Debt - write off Other Landfill Expenses Payment to T Street Landfill Site Cleanup Total Expense (YTD) Operating Income (Loss) Total Cash on Hand @ 07/31/2022 Primesouth Restricted for Landfill	Depreciation Exp. YTD:

STORMWATER UTILITY FUND:	6/30/2023 (YEAR TO DATE)
Stormwater Utility Fees	5,339
DNR Grant	0
Interest Earned	511
Penalties & Interest	15
GMA Capital Lease Proceeds	0
Total Inflows	5,865
Expenditures:	
Operating	47,224
GMA Lease Payments	1,007
Total Outlows	48,231
Balance	(42,366)
Cash Balance @ 07/31/2022	\$630,647

ADDITIONAL INFORMATION-FOR THE MONTH	1 OF JULY 2022	June 2022	YTD
Animal Control Expenses	-	0	0
Traffic Control Expenses		0	0
Recreation Dept. Expenses (facilities managed by County)	Building Aquatics Equipment Subsidized Fees	3,516 * 0 0	3,516 0 0

^{*}Jeff's Pool & Spa 50% deposit for new pump installation

City of Brunswick Roosevelt Lawrence Center

City of	Brunswick Rooseveit Lawrence center	Jul-22	YTD
Account	Account Description	Transactions	Transactions
Fund 100 -	General Fund		
EXPENSE			
Reporti	ing Category 6100 - Recreation		
Fun	ction 6130 - Neighborhood & Community Service		
51			2 247 40
51-1100	Salaries & Wages	9,843.40	9,843.40
51-1200	Temporary Employees	.00	.00,
51-1300	Overtime	1,761.79	1,761.79
51-2100	Group Insurance	1,604.25	1,604.25
51-2200	FICA	880.32	880.32
51-2300	Medicare	.00	.00.
51-2400	Pension	.00	.00.
	51 - Totals	\$14,089.76	\$14,089.76
52			
52-3201	Cable	148.16	148.16
52-3600	Dues and Fees	53.26	53.26
	52 - T otals	\$201.42	\$201.42
53			
54			
54-2300	Furniture and Fixtures	.00	.00
	54 - Totals	\$0.00	\$0.00
	Function 6130 - Neighborhood & Community Service Totals	\$14,291.18	\$14,291.18
	Reporting Category 6100 - Recreation Totals	\$14,291.18	\$14,291.18
	EXPENSE TOTALS	\$14,291.18	\$14,291.18
	Fund 100 - General Fund Totals		
	REVENUE TOTALS	.00	.00
	EXPENSE TOTALS	14,291.18	14,291.18
	Fund 100 - General Fund Totals	(\$14,291.18)	(\$14,291.18)



SUBJECT: Finalization of flood-prone property acquisition under Georgia Emergency Management and Homeland Security Agency/Hazard Mitigation Assistance Grant Program

COMMISSION ACTION REQUESTED ON: September 7, 2022

PURPOSE:

Approval for finalizing the acquisition of flood-prone property located at 3204 Rosewood Avenue, Brunswick, GA. 31520

HISTORY:

On September 15, 2017, the President declared that a major disaster exists in the State of Georgia. This declaration was based on damage resulting from Hurricane Irma. The declaration opened the door for the acquisition of flood-prone properties with the City of Brunswick under the Hazard Mitigation Grant Program. The Subrecipient of this grant is the City of Brunswick. The interests and responsibilities of the grant will be executed by the City of Brunswick.

The original application was submitted to FEMA in 2019 and included five (5) properties at a total project cost of approximately \$380,000. The Rosewood property is the only one to date that has been approved to be acquired. The Rosewood property was originally included at \$102,000; an appraisal was performed per the agreement to determine current value of the property. The appraisal determined the value to be \$143,000.

The Office of City Manager is requesting to finalize the acquisition for the appraised value of the property located at 3204 Rosewood Avenue, so that the process for the owners can be concluded. FEMA and GEMA have already approved the cost related to the acquisition of 3204 Rosewood Avenue and will reimburse the transaction based on the amended budget.

FACTS AND ISSUES:

- The intent of this request is to mitigate the process so the city can purchase the property from the owners
- The owners have endured five years of mitigation while dealing with numerous city officials and various outcomes and expectations
- 3204 Rosewood Avenue flooded three times in the past (During Hurricane Irma, Hurricane Matthew and Tropical Storm Tammy)
- FEMA and GEMA's Hazard Mitigation Grant Program provides funding to local governments so they can develop hazard mitigation plans and avoid future disaster losses in their communities

• Original application letter, property description, appraisal information, Letter of Approval, amended budget, location map and property photograph are enclosed

BUDGET INFORMATION:

The property was appraised at \$143,000 (one hundred and forty-three thousand dollars). The total budget includes price, closing costs, demolition, etc. The financial responsibility for each agency is as follows:

• Local \$24,676.65

• State \$ 16,451.10

• Federal \$123,383.25

Total: \$164.511.00

See attached scope of work for specific details.

OPTIONS:

- 1. Approval of the finalization of acquisition of 3204 Rosewood Avenue including the purchase of the property for \$143,000.
- 2. Do not approve the finalization of acquisition of 3204 Rosewood Avenue including the purchase of the property for \$143,000.
- 3. Take no action on this matter.

DEPARTMENT RECOMMENDATION ACTION:

Approval of the finalization of acquisition of 3204 Rosewood Avenue, authorize its submission to the City of Brunswick/Finance Department, and authorize the City Mayor to execute all documents related to the acquistion.

DEPARTMENT:

Office of the City Manager/Neighborhood and Community Services

Prepared by: Mrs. Regina McDuffie/David Bravo

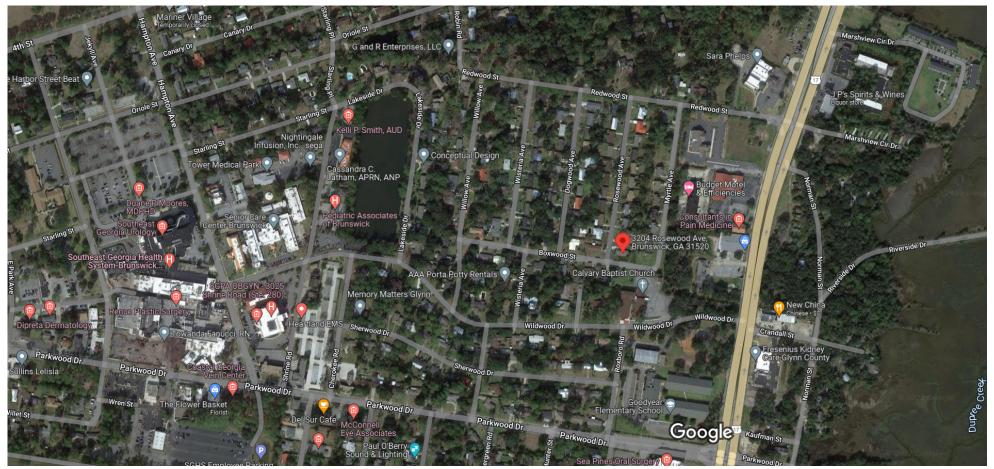
ADMINISTRATIVE COMMENTS:

The commission has received all photos and documents related to 3204 Rosewood Avenue. The purchase remains on pending status until approved by the City Commission. The City Manager urges support to finalize this process.

ADMINISTRATIVE RECOMMENDATION:		
Regina M. McDuffie	8/30/22	
City Manager	Date	



3204 Rosewood Ave



Imagery ©2022 Maxar Technologies, U.S. Geological Survey, USDA/FPAC/GEO, Map data ©2022 200 ft

8/23/22, 8:41 AM



3204 Rosewood Ave, Brunswick, GA 31520

GEORGIA EMERGENCY MANAGEMENT AGENCY HOMELAND SECURITY

BRIAN KEMP GOVERNOR



HOMER BRYSON DIRECTOR

March 11, 2019

Mr. Richard Flood
Chief
Hazard Mitigation Assistance Branch
Mitigation Division
United States Department of Homeland Security
Federal Emergency Management Agency Region IV
3003 Chamblee-Tucker Road – Hollins Building
Atlanta, Georgia 30341

Dear Mr. Flood:

I have enclosed the City of Brunswick application for a Hazard Mitigation Grant to acquire and demolish five flood prone residential structures. This application is being submitted for funding consideration as an acquisition project. The estimated project cost is \$379,963 with a federal share requested of \$284,972 from disaster account FEMA 4338.

The project is in conformance with the State Mitigation Plan required by Section 322 of the Stafford Act. The proposal is consistent with 44 CFR Part 9, Floodplain Management and Protection of Wetlands, and 44 CFR Part 10, Environmental Considerations, and can be categorically excluded. The State has also entered the project information and submitted the application in NEMIS.

If you have any questions, please contact me at (404) 635-7016.

/. .

Terry K. Lunr

Hazard Mitigation Manager

KG/kb

cc: James Drumm, City Manager City of Brunswick

Beatrice Soler, Grants Manager City of Brunswick

Jay Wiggins, Director

Glynn County Emergency Management Agency

Kristen Higgs, Area Coordinator

Georgia Emergency Management Agency/Homeland Security

FEDERAL EMERGENCY MANAGEMENT AGENCY HAZARD MITIGATION GRANT PROGRAM Application Development Report

Disaster Number	FEMA Project Number	Amendment Number	_App ID_	State	Recipient
4338	40	0	38	GA	Statewide

Sub-Recipient: Brunswick

Project Title: City of Brunswick Acquisition Project

FIPS Cd: 127-11560

Application Information

Recipient : Statewide

Fips Place Code State Code County Code

0 Statewide GA 0 Statewide

Subgrantee: Brunswick

Fips Place Code State Code County Code

11560 Brunswick GA 127 Glynn

Public Entity:

NFIP Participation: 2

Last CAV Date: 00/00/0000

Sub-Recipient Mitigation Plan:

Plan Type: Local MultiJurisdictional Multihazard Mitigation

Current Approval Date: 03/04/2005

Mult-Jurisdiction Author

JurisdictionNFIP Mapped?NFIP Participant?Glynn (County) (130092)YESYES

Multi-Jurisdictional Plans

 Jurisdiction
 Plan Adoption
 NFIP Mapped?
 NFIP Participant?

 Jekyll Island (State Park) ()
 3/4/2005 00:00:00
 Yes
 Yes

 Brunswick ()
 3/4/2005 00:00:00
 Yes
 Yes

Subgrantee Application Preparer:

BEATRICE SOLER

Project Information

Project Title: City of Brunswick Acquisition Project

Other Project Type Description

Project Type Codes

Code Description

200.2 Acquisition of Private Real Property (Structures and Land) - Coastal

State Congressional District

State District ID

GA 1

County Identification

Code Name
127 Glynn

Community Identification

Number Name
130093 Brunswick,city Of

Project Hazard

Coastal Storm

Flood

Hurricane

Severe Storm(s)

FEDERAL EMERGENCY MANAGEMENT AGENCY **HAZARD MITIGATION GRANT PROGRAM Application Development Report**

Disaster Number	FEMA Project Number	Amendment Number	App ID	State	Recipient
4338	40	0	38	GA	Statewide

Sub-Recipient: Brunswick

Project Title: City of Brunswick Acquisition Project

FIPS Cd: 127-11560

Cost Estimate

Do not Include Administrative Cost. These are calculated when funds are obligated for approved projects.

Item Name	Unit Qty	Unit of Measure	Unit Cost	Cost Estimate
City of Brunswick Property Acquisition	1	LS	\$379,963.00	\$379,963.00
		Total Proje	ect Cost Estimate	\$379,963.00

Is this project part of the Initiative? Yes O No

Total Project Cost Estimate:

\$379,963 Federal Share Percentage:

75.0%

Proposed Federal Share:

\$284,972

Proposed Non-Federal Share:

\$94,991

Match Sources

7d1003					
Source Name		Funding Type	Funds Avail Date	Funds Commitment	
Governor's Emergency Fund		Cash		11/02/2018	11/02/2018
Other Funding Type Description:					
Item Name	Unit Qty	Unit Of Measure	Unit Cost	Total Cost	
Property Acquisition	1	LS	\$37,997	\$37,997	
City of Brunswick		Cash		09/17/2018	09/17/2018
Other Funding Type Description:					
Item Name	Unit Qty	Unit Of Measure	Unit Cost	Total Cost	
Property Acquisition	1	LS	\$56,994	\$56,994	
			Grant Total Cost:	\$94,991	
	Source Name Governor's Emergency Fund Other Funding Type Description: Item Name Property Acquisition City of Brunswick Other Funding Type Description: Item Name	Source Name Governor's Emergency Fund Other Funding Type Description: Item Name Unit Qty Property Acquisition 1 City of Brunswick Other Funding Type Description: Item Name Unit Qty	Source Name Governor's Emergency Fund Cash Other Funding Type Description: Item Name Unit Qty Unit Of Measure Property Acquisition 1 LS City of Brunswick Cash Other Funding Type Description: Item Name Unit Qty Unit Of Measure	Source Name Governor's Emergency Fund Other Funding Type Description: Item Name Unit Qty Unit Of Measure Property Acquisition 1 LS \$37,997 City of Brunswick Cash Other Funding Type Description: Item Name Unit Qty Unit Of Measure Unit Cost Cash Unit Cost LS \$37,997	Funding Type Funds Avail Date Governor's Emergency Fund Cash 11/02/2018 Other Funding Type Description: Unit Qty Unit Of Measure Unit Cost Total Cost Property Acquisition 1 LS \$37,997 \$37,997 City of Brunswick Cash 09/17/2018 Other Funding Type Description: Item Name Unit Qty Unit Of Measure Unit Cost Total Cost Property Acquisition 1 LS \$56,994 \$56,994

Work Schedule

Number	Description	Time Frame
1	Execution of Recipient-Subrecipient Agreement	1 Month
2	Bidding and Bid Award	22 Months
3	Title Search	22 Months
4	Property Appraisal/Review	22 Months
5	Purchase Offer and Property Closing	22 Months
6	Asbestos Testing and Abatement	22 Months
7	Demolition and Debris Removal	22 Months
8	Property Clearance	22 Months
9	Final Inspection and Closeout	23 Months

Public Notice

Are you required to provide Public Notice of this Project?: Yes

Appearance Date:

Document of Record

Point of Contact : Beatrice Soler

Telephone Number: (912) 280-1824 Extn:

EXHIBIT "O"

SCOPE OF WORK

The CITY OF BRUNSWICK, (Glynn County), GA The City of Brunswick, Glynn County, GA will acquire and demolish the structures at 3204 Rosewood Avenue and return the land to green space.

Shown below is the funding level and scope of work for the Hazard Mitigation Grant Program project for the CITY OF BRUNSWICK. Any changes to this spreadsheet MUST RECEIVE PRIOR APPROVAL FROM GEMA/HS and will be maintained by GEMA/HS and shall supersede all previous versions.

Location	Pre-Award Costs	Acquisition Costs	Apprais als	Closing Costs	Asbestos		Property Clearanc e	Project Manage ment	Total Project Costs	FEMA Share	State Share	Local Share
3204 Rosewood Avenue	\$1,011.00	\$143,000.00	\$500.00	\$3,000.00	\$5,000.00	\$5,000.00	\$5,000.00	\$2,000.00	\$164,511.00	\$123,383.25	\$16,451.10	\$24,676.65
Total:	\$1,011.00	\$143,000.00	\$500.00	\$3,000.00	\$5,000.00	\$5,000.00	\$5,000.00	\$2,000.00	\$164,511.00	\$123,383.25	\$16,451.10	\$24,676.65

The following conditions apply:

Any change to the approved scope of work will require re-evaluation for compliance with NEPA and other Laws and Executive Orders.

- This review does not address all federal, state and local requirements. Acceptance of federal funding requires recipient to comply with all federal, state and local laws. Failure to obtain all appropriate federal, state and local environmental permits and clearances may jeopardize federal funding.
- If ground disturbing activities occur during construction, applicant will monitor ground disturbance and if any potential archeological resources are discovered, will immediately cease construction in that area and notify the State and FEMA.

Special Conditions:

- The subrecipient must comply with the conditions of the Georgia Department of Natural Resources Coastal Resources Division. Please contact GA Coastal Management Zone Kelie Moore 912-264-7218 for federal consistency review. Failure to comply with this condition may jeopardize FEMA funding; verification of compliance will be required at project closeout.
- Subrecipient shall conduct all activities following the Lower-Impact Demolition Stipulations (LIDS) to ensure minimal impacts from ground disturbing activities. This document is enclosed.

Programmatic Conditions:

GEORGIA EMERGENCY MANAGEMENT AND HOMELAND SECURITY AGENCY

BRIAN P. KEMP GOVERNOR



JAMES C. STALLINGS DIRECTOR

August 16, 2022

Ms. Regina M. McDuffie City Manager City of Brunswick 601 Gloucester Street Brunswick, Georgia 31521

Dear Ms. McDuffie:

I am pleased to inform you that your request for a budget amendment for the City of Brunswick's Hazard Mitigation Grant Program (HMGP) project, designated HMGP 4338-0040, to cover additional costs for the acquisition has been approved by the Federal Emergency Management Agency. The approval allows for costs related to the acquisition of 3204 Rosewood Avenue to be increased because of the new appraisal value. The revised total approved cost is \$164,511.00 with a federal share of \$123,383.25, state share of \$16,451.10, and a local share of \$24,676.65.

Enclosed is the revised Exhibit "O," Scope of Work, which supersedes the original in your Recipient-Subrecipient Agreement. The period of performance for the grant is March 14, 2023.

Should you have any questions, please contact Corey Kemp, Hazard Mitigation Risk Reduction Specialist, at (404) 769-6717.

Sincerely,

Stephen A. Clark

Hazard Mitigation Manager

ck/rl

Enclosures

cc: David Bravo, Grants Program Manager

City of Brunswick

Andrew Leanza, Director

Glynn County Emergency Management Agency

Kristen Higgs, Area Coordinator

Georgia Emergency Management and Homeland Security Agency

File No. Case No.

Residential Appraisal Report

	Trestaetitial F				
ᆫ	The purpose of this appraisal report is to provide the client with an accurate, and ade	quately supported, o	opinion of the market	value of the subject pro-	perty,
	Property Address 3204 Roscwood Avc	City	Brunswick	Stale GA Z	p Code 31520
Y	Owner Paul Thomas & Tara Lynn O'Brien Intended User	City of Bruns	wick	County	Glynn
3	Legal Description Lot 11, Block E, Goodyear Park Subdivision; PD 5,				
		E 131-132, 1D		017 R.E. Taxe	. 0
Last	Assessor's Parcel # 01-05141				
UBJEC	Neighborhood Name Goodyear Park	Mao Reference	B038-09 00		
	Occupant X Owner Tenant Vacant Special Assessments \$	0	PUD HOA\$	0	per year per month
	Properly Rights Appraised X Fee Simple Leasehold Other (describe)			
Ø	Intended Use To derive a retrospective opinion of value for the intention		f a flood damage	1 property	
3			swick, GA 3152		
20				()	T-1
	Is the subject property currently offered for sale or has it been offered for sale in the	twelve months prior	to the effective date	of this appraisal?	Yes X No
м	Report data source(s) used, offerings price(s), and date(s). Matrix MLS				
ю					
100	I did not explain the explaint for sole for the explication where trace	antina E alaia tha a	and the section	of the sections for sole a	audu the earlies was set
88	did did not analyze the contract for sale for the subject purchase trans	action, Explain the re	esuits of the analysis	of the contract for sale of	or why the analysis was not
同	performed.				
呂					
	Contract Price S Date of Contract Is the property s	seller the owner of pu	phic record?	es No Data Source	0(c)
ы					
lō	Is there any financial assistance (loan charges, sale concessions, gift or downpayme	ent assistance, etc.)	to be paid by any pai	ty on behalf of the purch	naser? Yes No
0	If Yes, report the total dollar amount and describe the items to be paid.				
LE					
	N . 6				
	Note: Race and the racial composition of the neighborhood are not appraisal for	Charles I I was a second of			
	Neighborhood Characteristics One-Ur	nit Housing Trends	A STATE OF THE STA	One-Unit Housing	Present Land Use %
10		easing X Stable		PRICE AGE	One-Unit 75 %
9		tage X in Bala		\$ (000) (yrs)	2.4 Unit 5 %
18					
닒	Growth Rapid X Stable Slow Marketing Time X Under	er3mths 3-6 mt		70 Low 15	Multi-Family 5 %
配	Neighborhood Boundanes North-Cypress Mill Road; South-Brunswick R	liver; East-U.S.	Highway 17:	190 High 65	Commercial 15 %
Q	West-Turtle River.			140 Pred. 30	Other %
NEJGHBORHOOD	Neighborhood Description. Subject subdivision is located in proximity to t	he Federal Law	Enforcement Ten	1100.	
O.					ii Georgia Community
П	College and the Southeast Georgia Regional Medical Center School	s and shopping a	are also located in	the vicinity.	
	Market Conditions (including support for the above conclusions) I have considered	ed relevant comp	etitive listing and	or contract offering	s in the performance of
	this appraisal and in the trending information reported in this section.				
100		Ti a ti ciiu is iiiu	incated, I mave att	acricu ari addendum	providing relevant
	competitive listing/contract offering data.				
	Dimensions 93.5' x 120' Area 11	220 sf Sh	ape Rectang	ular View	N;Res;
6.0	Specific Zoning Classification R9 Zoning Descript	ion Single-Fami	ly Residential		
	Zoning Compliance X Legal Legal Nonconforming (Grandfathered Use)				
				v). []	
1-44	Is the highest and best use of subject property as improved (or as proposed per plan	s and specifications	the present use?	X Yes No If No. (describe. Current
	improvements are consistent with highest and best use of the site as v	acant and as imp	proved.		
	Utilities Public Other (describe) Public Other (ovementsType	Public Private
ш		describe)			
	Electricity X Water X	_	Street Asphal	l .	<u> </u>
ण	Gas X Sanitary Sewer X		Alley None		
	FEMA Special Flood Hazard Area X Yes No FEMA Flood Zone A E	FEMA Ma	ap# 13127C0236	FEMAMao C	ale 09/06/2006
	Are the utilities and/or off-site improvements typical for the market area? X Yes	No If No descri	ribo		
				- 10 V 11	18 34 - 1 - 25 -
	Are there any adverse site conditions or external factors (easements, encroachments				If Yes, describe
	There are no known or apparent adverse easements, encroachments, e	etc. that would no	egatively affect th	ne value of subject p	property.
BILLS.					
	General Description Foundation	Exterior Descri	otion materials/	condition Interior	materials/condition
100	read the second				
100	Unils X One One with Accessory Unit X Concrete Slab Crawl Space		ls Slab/Good		CT.Cpt/Good
	# of Stories 1:00 Full Basement Partial Baseme	ent Exterior Walls	Brick/Good	Watls	Shectrock/Good
	Type X Det. Att. S-Det /End Unit Basement Area 0 sq.	ft. Roof Surface	CompShing/A	verage Trim/Finish	Wood/Good
		% Gutters & Down			CT/Good
Mild	Design (Style) Ranch Outside Entry/Exit Sump Pur		Alum/Good		cot CT/Good
	Year Buill 1963 Evidence of Infestation	Storm Sash/Inst	ulated Insulated/G		
	Effective Age (Yrs) 15 Dampness Settlement	Screens	Fiberglass/Goo	d X Drivew	vay # of Cars 2
		ant Amenities	Woodslove		urface Concrete
100		X Pireplace(s) A	The same of the sa		#of Cars 0
so.	Floor Scuttle Cooling X Central Air Condition in		X Porch Fro		#of Cars 0
	Finished Heated Individual Other	Pool None	Other No	ne All.	Det. Built-in
m			er/Dryer Other (d		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					ma Abaua Carda
		2.0 Balh(s)		e Feel of Gross Living A	rea Above Grade
Q	Additional features (special energy efficient items, etc.) Features include a troi	ni porch, rear pai	io, and ceiling fa	ns.	
H					
2	Describe the condition of the property (including needed repairs, deterioration, renov-	ations, remodeline	etc) C3:Kitche	n-updated-six to ten	vears
	ago, Bathrooms-updated-six to ten years ago, Subject property is in god				
		A CONTROLLION TOL	is age with no rep	ans noted. See Col	minent Addendam for
	extraordinary assumptions employed in this valuation assignment.				
					73
201					
	And the second section of the first section of the second section of the section of the second section of the section of the second section of the sect	adage	distant - fr	- 10 [lu [v]	If Van dessites
17	Are there any physical deficiencies or adverse conditions that affect the livability, sou	indness, or structura	integrity of the prop	erry? [Yes X No	If Yes, describe
151					
-					
		Aut	Con state [V]	The green	
1	Does the property generally conform to the neighborhood (functional utility, style, cor	igition, use, construc	coon etc.)? [X]Yes	No If No, describ	6
100					
100					

File No. Case No.

Residential Appraisal Report

	There are 16 con	n <u>parable properties curr</u>	enlly offered for sale in	the subject neighbo	orhood ranging	in price f	rom \$ 110,0	000 to \$	194	,990	
	There are 34 cor	nparable sales in the su	piect neighborhood wit	thin the past twelve i	nonths ranging	in sale o	once from \$	12,000	o S	180,780	
	FEATURE	SUBJECT	COMPARABLE		COMPA					ALE#3	
					1				COMPARABLE SALE #3 3000 Sherwood Dr		
		osewood Ave	3014 Red			_	ood Ave	ı			
	Brunsw	ick, GA 31520	Brunswick,	GA 31520	Bruns	swick, (GA 31520	Brun	GA 31520		
	Proximity to Subject		0,18 mi	les NW	0	08 mile	s SW	0	20 mile	s SW	
			S			S	134,000		155,000		
	Sale Price	2						10.			
	Sale Price/Gross Liv, Area	\$ 0.00 sq. ft.	\$ 93.77	sq. ft.	\$ 70.1	9 s	Q, ft.	\$ 62.5	5 s	q. ft.	
	Data Source(s)		NMLS #: R1583	3405S:DOM 44	NMLS #:	R15831	167S;DOM 67	NMLS#	15840	054;DOM 83	
	Verification Source(s)		Navica MLS/				County GIS			County GIS	
				_							
	VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIP1	HON	+(-) \$ Adjustment			+(-) \$ Adjustment	
	Sale or Financing		ArmLth		ArmL	th		ArmL	th		
	Concessions		Conv:0		Cash:	0		VA;50	000	0	
				1		_					
	Dale of Sale/Time	222 12 (0) (1) 244	s06/17;c05/17		s06/17;c0			s08/17;			
	Location	N;Res;	N;Res;		N;Res	S.		N;Re	S,		
	Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Sim	nnle		Fee Sin	nole		
		11220 sf	11326 sf	1 0			0	1	_	0	
	Site				1		U				
	View	N;Res;	N;Res;		N;Re	S.		N;Re	S,		
	Design (Style)	Ranch	DT1.00;Ranch		DT1.00;R	Ranch		DT1.00;I	Ranch		
	Quality of Construction	Q4	Q4		Q4			Q4			
				0		_	0			0	
	Actual Age	54	56	-	¥		0			- 0	
	Condition	C3	C3		C3			C3			
	Above Grade	Total Bdrms Baths	Total Bdrms, Baths		Total Bdrms	Baths		Total Bdrms	Baths		
	Room Count	8 3 2.0	6 3 2.0		6 3	2,0		7 4	3.0	-3,000	
				1			.00:0				
	Gross Living Area	2,012 sq. ft	1,493 sq. f	t. +10,380		sq. ft.	+2,060	2,478	sq. ft.	-9,320	
	Basement & Finished	0 sf	0sf		0sf			0sf			
	Rooms Below Grade										
#		A	Average	T.	Α	go.		A	00		
솈	Functional Utility	Average			Avera			Avera	*		
ч	Heating/Cooling	FWA/Central	FWA/Central		FWA/Ce	ntral		FWA/Ce	entral		
3	Energy Efficient Items	InsulWin,CF's	InsulWin,CF's		InsulWin	CF's		InsulWin	.CF's		
3	Garage/Carport	2dw	2ga2dw	-6,000			-2,000			0	
4										Ų	
)	Porch/Patio/Deck	Porch	Por,Patio	+2,500			+2,500	Por, En	cPor		
4	Fireplaces	1 Fireplace	1 Fireplace		1 Firepl	lace		1 Firep	lace		
a			Fenced Yard		Fenced \			None	2	+1,500	
씤	Oals are Idams	Mone		1 500						11,500	
ŧ.	Other Item	None	Det.Bldg.	-1,500				None			
d	Net Adjustment (Total)		X + -	\$ 5,380	X +		\$ 2,560	+X		\$ -10,820	
ก	Adjusted Sale Price		Net Adj: 4%		Net Adj: 2%			Net Adj: -7%	6		
ű										144 190	
	of Comparables		Gross Adj : 15%					Gross Adj: 9	1%	<u>\$ 144.180</u>	
7	1 X did did not re	coamh the cale or trans	er history of the subject	mon box vhaneme to	narable cales I	f not, exc	dain				
5	Tara I Tord House	Segret file 34th Of nois		or purposes of the COVIII	varaure saics. I						
5	TATOM T TOWNSTIE	Sedici (ilo Sale VI uois		or property dire com	yaravie saics. I						
5	Tarian I Townorie	SECTION (NO SAID OF DO)		at brederiy dile Com	yarawe sales. I						
§								h- af th:	in al		
3	My research did X	did not reveal any prio						te of this apora	isal.		
5	My research did X Dala source(s) County	did not reveal any prio	r sales or transfers of t	he subject property	for the Ihree ve	ars prior	to the effective dat				
5	My research did X Dala source(s) County	did not reveal any prio	r sales or transfers of t	he subject property	for the Ihree ve	ars prior	to the effective dat				
Trough I was a	My research did X Dala source(s) County My research did X	did not reveal any prio GIS/NMLS did not reveal any prio	r sales or transfers of t	he subject property	for the Ihree ve	ars prior	to the effective dat				
	My research did X Dala source(s) County My research did X Data source(s) County	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS	r sales or transfers of t	he subject property the comparable sale	for the Ihree ve	ears prior	to the effective date	e com <u>p</u> arabl <u>e</u> s	al <u>e</u> .		
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the results	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of	r sales or transfers of t r sales or transfers of t the prior sale or transfe	he subject property the comparable sale er history of the sub	for the Ihree ve s for the year p	ears prior rior to the	to the effective date date of sale of the trable sales (report	e comparable s	alę. r salęs or		
	My research did X Dala source(s) County My research did X Data source(s) County	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of	r sales or transfers of t	he subject property the comparable sale	for the Ihree ve s for the year p	ears prior rior to the	to the effective date	e comparable s	alę. r salęs or	i page 3). BLE SALE#3	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the results of the results.	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE	r sales or transfers of t r sales or transfers of t the prior sale or transfe	he subject property the comparable sale er history of the sub	for the Ihree ve s for the year p	ears prior rior to the	to the effective date date of sale of the	e comparable s	alę. r salęs or		
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE	r sales or transfers of t r sales or transfers of t the prior sale or transfe	he subject property the comparable sale er history of the sub	for the Ihree ve s for the year p	ears prior rior to the	to the effective date date of sale of the	e comparable s	alę. r salęs or		
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE	r sales or transfers of t r sales or transfers of t the prior sale or transfe NECT	the subject property the comparable sale er history of the sub COMPARABLE S	for the Ihree ve s for the year p	rior to the	to the effective date e date of sale of the grable sales (report PARABLE SALE #	additional prio	al <u>ę</u> . r <u>salęs or</u>)MPARAL	BLE SALE #3	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s)	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re	r sales or transfers of transfers of transfers of the prior sale or transfers of the prior sale or transfers.	the subject property the comparable sale er history of the sub COMPARABLE S County Records	for the Ihree ve s for the year p ect property an ALE # 1 //NMLS	ears prior rior to the d compa COMI	to the effective dall and the dalle of sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	BLE SALE # 3	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s)	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the resul	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1	r sales or transfers of transfers of transfers of transfers of the prior sale or transfers. NECT Cords/NMLS 5/2022	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS	rior to the compa	to the effective dall e dale of sale of the rable sales (report PARABLE SALE #	additional prio	r sales or OMPARAE	SLE SALE # 3 Fords/NMLS	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1 ensfer history of the subj	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/L 5/202 arable sales Sub	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //2 ect has not s	count	to the effective date e date of sale of the erable sales (report PARABLE SALE # by Records/NMI 07/15/2022 the past 36 mon	additional prio 2 CC LS Cou	r sales or OMPARAE anty Rec	SIESALE#3 Sords/NMLS 5/2022	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the results of the results of the results of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1 ansfer history of the subj	r sales or transfers of transfers or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //2 ect has not s	cars prior to the d compa COMI	to the effective dall e dale of sale of the grable sales (report PARABLE SALE # by Records/NMI 07/15/2022 the past 36 mon	additional prio 2 CC LS Couths.	r sales or MPARAB anty Rec 07/15	ords/NMLS 5/2022	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r arsfer history of the subj	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un	for the Ihree ve s for the year p ect property an ALE # 1 //NMLS 22 ect has not s	cars prior to the did compa COMIT COUNT CO	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon	additional prio 2 CC LS Cou ths.	arage, tarket su	ords/NMLS 5/2022 anddesign. No	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the results of the results of the results of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r arsfer history of the subj	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un	for the Ihree ve s for the year p ect property an ALE # 1 //NMLS 22 ect has not s	cars prior to the did compa COMIT COUNT CO	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon	additional prio 2 CC LS Cou ths.	arage, tarket su	ords/NMLS 5/2022 anddesign. No	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	additional prio 2 CC LS Cou ths.	arage, tarket su	ords/NMLS 5/2022 anddesign. No	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r ansfer history of the subject's Ced to comparables 1	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfer of Prior Sales Compassales were found to be consideration is applied and are included for results.	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1 ensfer history of the subjective Comparables 1 enarket support. GL	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT COORDINATES S72022 Eact property and composet property and composet property and composet property. LA: however, the & 2 as these sales a A adjustments base	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	sords/NMLS 5/2022 anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1 ensfer history of the subjective Comparables 1 enarket support. GL	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen	for the lhree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved t and require	count dius of t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	e comparable s additional prio 2 CC LS Cou ths.	arage, tarket su	ords/NMLS 5/2022 anddesign. No	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfes Summary of Sales Compasales were found to be consideration is applicated and are included for results.	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re rce(s) 07/1 ansfer history of the subject so cd to comparables 1 narket support. GL.	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202 arable sales Subject ude all sales with subject is not un re the most recene ed on market dat	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //NMLS // ect has not s in a 1 mile rac derimproved at and require at and match	cars prior to the did compa Count Gold in t	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon che subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Couths. attion of simil ments are mant. Compar	nty Rec 07/15	anddesign. No pported. Most	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Data Of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfe Summary of Sales Compa sales were found to be consideration is applicated and are included for results of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of transfer that the prior sale of the prior sale of transfer that the prior sale of the prior sale o	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE r County Re r County Re r res County Re r r county Re	r sales or transfers of transfe	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen ed on market dat	for the lhree ve s for the year p ect property an ALE # 1 /NMLS /2 ect has not s in a 1 mile rad derimproved t and require a and match	count dius of the least ed pair	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 the past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Cou ths. attion of similar ments are manual compar	r sales or s	anddesign. No pported. Most & 5 are listings	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transference of Prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Compasion in Sales Compasion in	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re County Re arce(s) 07/1 ansfer history of the subject of the subje	r sales or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers. LECT Cords/NMLS 5/2022 Lect property and comparts the prior sale or transfers. LA: however, the 2 as these sales and adjustments based. 143,000 143,000 143,000 The general technique and transfers of the prior sale or transfers.	the subject property the comparable sale er history of the sub COMPARABLE S COUNTY Records 07/15/202 arable sales Sub ude all sales with subject is not un re the most recen ed on market dat Cost Approach (if the used by buye	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS /22 ect has not s in a 1 mile rac derimproved at and require a and match	count dius of the least ed pair	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Cou ths. attion of similar ments are mant. Compar	arage, 1 araket su ables 4 aveloped) od to es	anddesign. No pported. Most & 5 are listings	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra Summary of Sales Compasales were found to be consideration is applied and are included for results of the sales Comparison of the sales Comparison value. The cost approvalue. The cost approvalue.	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re County Re rece(s) 07/1 ansfer history of the subject so did to comparables 1 narket support GL Comparison Approach Approach is the sa bach is somewhat su	r sales or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers. Lect property and composite property and com	the subject property the comparable sale er history of the sub COMPARABLE S COUNTY Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen ed on market dat Cost Approach (if the subject's	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved at and require a and match	count dius of the least ed pair	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Cou ths. attion of similar ments are mant. Compar	arage, 1 araket su ables 4 aveloped) od to es	anddesign. No pported. Most & 5 are listings	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transference of Prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales were found to be consideration is applied and are included for results of the prior Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Washington in Sales Compasales Compasion in Sales Compasion in	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re County Re rece(s) 07/1 ansfer history of the subject so did to comparables 1 narket support GL Comparison Approach Approach is the sa bach is somewhat su	r sales or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers. Lect property and composite property and com	the subject property the comparable sale er history of the sub COMPARABLE S COUNTY Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen ed on market dat Cost Approach (if the subject's	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rad derimproved at and require a and match	count dius of the least ed pair	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Cou ths. attion of similar ments are mant. Compar	arage, 1 araket su ables 4 aveloped) od to es	anddesign. No pported. Most & 5 are listings	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Date of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transference of Prior Sales Compasales were found to be consideration is applied and are included for many sales of Prior Sales Comparison of Prior Sales Comparison value. The cost approinformation to performation	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re County Re roce(s) 07/1 ansfer history of the subject of the subje	r sales or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers. Lect property and composite property and com	the subject property the comparable sale er history of the sub COMPARABLE S COUNTY Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen ed on market dat Cost Approach (if the subject's ch is not consider	for the Ihree ve s for the year p ect property an ALE # 1 /NMLS 22 ect has not s in a 1 mile rac derimproved at and require a and match developed) \$ rs and is cons age and concered.	count dius of the least ed pair	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # y Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis.	additional prio 2 CC LS Cou ths. attion of similar ments are mant. Compar	arage, 1 araket su ables 4 aveloped) od to es is insuf	anddesign. No pported. Most & 5 are listings	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of the re ITEM Date of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or tra Summary of Sales Compasales were found to be consideration is applicated and are included for re Indicated Value by Sales Condicated Value by: Sales The Sales Comparison Value. The cost approinformation to perfort This appraisal is made X	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS asearch and analysis of SUE T County Re TCOUNTY RE TCOU	r sales or transfers of the prior sale of the prior sale or transfers or transfers of the prior sale or transfers of the prior sale or transfers of the prior sale or transfers o	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/15/202 arable sales Subj ude all sales with subject is not un re the most recen ed on market dat Cost Approach (if the subject's	for the lhree ve s for the year p ect property an ALE # 1 //NMLS 22 ect has not s in a 1 mile rac derimproved at and require a and match developed) \$ rs and is cons age and concered, as on the basis of	count dius of it the least ed pair	to the effective dal e dale of sale of the grable sales (report PARABLE SALE # TY Records/NMI 07/15/2022 he past 36 mon The subject's local market. Adjustent st net adjusteme analysis.	additional prio 2 CC LS Cou ths. ation of simil ments are mant. Compar	arage, arket su ables 4 d	sords/NMLS	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfer of Prior Sales Compasales were found to be consideration is applicated and are included for results of the prior Sales Comparison Indicated Value by Sales Condicated Value by Sales Confice and are included for results of the prior Sales Comparison Value. The cost approinformation to perfor This appraisal is made X completed, subject to	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS asearch and analysis of SUE T County Re TCOUNTY RE TCOU	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT Cords/NMLS S/2022 ect property and compete property and this approach to completion per pladlerations on the basic	the subject property the comparable sale er history of the sub COMPARABLE S County Records 07/1 5/202 arable sales Subj ude all sales Subj ude all sales with subject is not un re the most recen ed on market dal Cost Approach (if the subject's ch is not conside ans and specification s of a hypothelical co	ect property an ALE # 1 //NMLS //NMLS //NMLS // Comparison of the year p. // Comparison of	count dius of the least ed pair of a hypoe e repairs	to the effective dal e dale of sale of the grable sales (report PARABLE SALE # Ty Records/NMI 07/15/2022 he past 36 mon The subject's local market. Adjusting st net adjusteme analysis.	additional prio 2 CC LS Couths. Attion of similar ments are mant. Compar. Doreach (if de eliable methered. There hat the improve been complete.)	r sales or MPARAB Inty Rec 07/15 Iarage, 1 Iarage, 1	anddesign. No ported. Most & 5 are listings timate Market Yicient market are been subjecttothe	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfes were found to be consideration is applicated water found are included for results of the sales Comparisor Value by Sales Comparisor Value. The cost approximation to perform This appraisal is made X completed, Subject to following required inspective forms and source of the sales Comparisor Value information to perform this appraisal is made X completed, Subject to following required inspective forms and the sales Comparisor Value inspection of the sales Comparisor Value	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re T County	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT Cords/NMLS S/2022 ect property and competitude and this approach to completion per plaalterations on the basis linary assumption that	the subject property the comparable sale er history of the subject property COMPARABLE S County Records 07/1 5/202 arable sales Subject is not un the most recented on market data Cost Approach (if the subject is not considerant and specification s of a hypothelical contect of the condition or def	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //NMLS // Lect has not s in a 1 mile rad derimproved at and require at and match developed) \$ s and is cons age and concered. Is on the basis ondition that the iciency does no	count dius of the dius of the lease ed pair	to the effective dal e dale of sale of the grable sales (report PARABLE SALE # Ty Records/NMI 07/15/2022 he past 36 mon The subject's local market. Adjusting st net adjusteme analysis.	additional prio 2 CC LS Couths. Attion of similar ments are mant. Compar. Doreach (if de eliable methered. There hat the improve been complete.)	r sales or MPARAB Inty Rec 07/15 Iarage, 1 Iarage, 1	anddesign. No ported. Most & 5 are listings timate Market Yicient market are been subjecttothe	
	My research did X Dala source(s) County My research did X Data source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfer of Prior Sales Compasales were found to be consideration is applicated and are included for results of the prior Sales Comparison Indicated Value by Sales Condicated Value by Sales Confice and are included for results of the prior Sales Comparison Value. The cost approinformation to perfor This appraisal is made X completed, subject to	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re T County	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT Cords/NMLS S/2022 ect property and competitude and this approach to completion per plaalterations on the basis linary assumption that	the subject property the comparable sale er history of the subject property COMPARABLE S County Records 07/1 5/202 arable sales Subject is not un the most recented on market data Cost Approach (if the subject is not considerant and specification s of a hypothelical contect of the condition or def	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //NMLS // Lect has not s in a 1 mile rad derimproved at and require at and match developed) \$ s and is cons age and concered. Is on the basis ondition that the iciency does no	count dius of the dius of the lease ed pair	to the effective dal e dale of sale of the grable sales (report PARABLE SALE # Ty Records/NMI 07/15/2022 he past 36 mon The subject's local market. Adjusting st net adjusteme analysis.	additional prio 2 CC LS Couths. Attion of similar ments are mant. Compar. Doreach (if de eliable methered. There hat the improve been complete.)	r sales or MPARAB Inty Rec 07/15 Iarage, 1 Iarage, 1	anddesign. No ported. Most & 5 are listings timate Market Yicient market are been subjecttothe	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfer of Prior Sales Compasales were found to be consideration is applicated value by: Sales Indicated Value by Sales Comparison Value. The cost approvalue. The cost approvalue. The cost approvalue in Sales Comparison Value. The cost approvalue in Sales Completed, subject to following required inspectic condition. No warran	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re res Coun	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT Cords/NMLS S/2022 ect property and competitude and competitude and competitude and competitude and competitude and competitude and this approart to completion per plate alterations on the basilinary assumption that en or assumed for	the subject property the comparable sale er history of the subject property COMPARABLE S County Records 07/1 5/202 arable sales Subject is not un the most recented on market data Cost Approach (if the subject is not considerant and specification s of a hypothelical contection or definition or definition or definition or definition or definition or mediant and specification or definition or	for the lhree ve s for the year p ect property an ALE # 1 //NMLS //NMLS // Lect has not s in a 1 mile rad derimproved at and require at and match developed) \$ s and is cons age and concered. Is on the basis ondition that the iciency does no chanical elem	count dius of the dius of the least ed pair of a hypoe e repairs of requirements.	to the effective date and a date of sales of the rable sales (report PARABLE SALE # Sy Records/NMI 07/15/2022 he past 36 mon street. Adjustration and street and significant street street and significant street and significant street and significant street and significant street str	additional prio 2 CC LS Couths. Attion of simil ments are mann. Compar. Dorreach (if de eliable methered. There that the improve the been complete. Value est	ale. r sales or omparate of sales or only Reconstruction of the sales of only sales of the sale	sords/NMLS	
	My research did X Dala source(s) County My research did X Dala source(s) County Report the results of Prior Sale/Transfe Price of Prior Sale/Transfe Data Source(s) Effective Date of Data Sou Analysis of prior sale or transfes were found to be consideration is applicated water found are included for results of the sales Comparisor Value by Sales Comparisor Value. The cost approximation to perform This appraisal is made X completed, Subject to following required inspective forms and source of the sales Comparisor Value information to perform this appraisal is made X completed, Subject to following required inspective forms and the sales Comparisor Value inspection of the sales Comparisor Value	did not reveal any prio GIS/NMLS did not reveal any prio GIS/NMLS esearch and analysis of SUE T County Re res Res County Re res Res County Re res County Re res Res County Re res Res Res Res Res County Re res R	r sales or transfers of the prior sale or transfers of the prior sale or transfers. SECT Cords/NMLS 5/2022 ect property and compete the prior sale or transfers. Section 1. Compete the property and the property	the subject property the comparable sale er history of the sub COMPARABLE S COUNTY Records 07/15/202 arable sales Subject arable sales Subject ude all sales with subject is not un re the most recer ed on market dat Cost Approach (if the subject is the in ot consist arable sales of the subject is of a hypolhelical of the condition or def structural or med reas of the subject reas of the subject	for the lhree ve s for the year p ect property an ALE # 1 //NMLS	Count dius of the least ed pair of a hypose requirements.	to the effective dall e dale of sale of the rable sales (report PARABLE SALE # by Records/NMI 07/15/2022 he past 36 mon the subject's loca market. Adjustr st net adjusteme analysis. 104 Income At to be the most r nd is not consid or alterations have alteration or repair pe of work, statem	additional prio 2 CC LS Couths. Attion of similar ments are manners are mann	arage, and a series of the ser	sords/NMLS	

File No. Case No.

Residential Appraisal Report

	er has no training or expertise in legal or title matters and would there				
10.00	The client is encouraged to seek the services of a qualified attorney	y or title expert sh	ould the client be concer	ned ove	er legal or title
matters			1:0		
	property was observed from the perspective of one who is not a; s				
	don gas expert, a construction expert, professional building inspector				
	ssible and observable areas of the property were viewed from the grou				
	kthrough made, special amenities noted, observations made and opi				
	ndition, and conformity to the neighborhood. The appraiser did no				
visual insp	ction does not mean that appliances, heating, cooling, ventilation, me	chanical, plumbin	ig, or electrical systems we	ere activ	vated or tested
or that the	attic was viewed.				
The apprai	er has attempted to the best of their ability to comport with this certifi	ication. As a pract	ical matter, however, ther	e are no	disinterested
third partie	who can verify information provided by those having a financial i	interest in the sale	of financing of the subje	ect prop	erty.
All readily	apparent and observable adverse factors and conditions have been	mentioned and co	insidered in this appraisa	report	l .
This appra	sal report is prepared and delivered upon the understanding that the	client identified	on page I is the intended	userof	this appraisal
	equisition. Use by others is not intended by the appraiser and the appraiser				
rely on this					
	at, to the best of my knowledge and belief, the reported analyses, opi	inions and conclus	sions were developed, and	d this re	enort has been
	conformity with the requirements of the Code of Professional App			<u>a 11110 1 e</u>	portnus ceen
	t the use of this report is subject to the requirements of the Apprais			uthorize	ed.
representat		at motitute relation	is to review by its duty at	utilot 120	Ju
	proach may or may not have been developed herein. Unless explica	itly stated athorni	isa the cost approach was	e descele	and soluly to
	subject's market value. Use of this appraisal, in whole or part, for a				
	ould be used, or relied upon, for the purpose of determining the am				
	he signatory / signatories to this report assume no liability for, and do				
	the subject property being adequately insured for any loss that may				
constructio	intervals, and governmental regulations are constantly changing, the	e cost approach ma	ay not be a reliable indicat	ion of re	eplacementor
reproduction	n cost for any date other than this report's effective value date.				
20-5					
1					
III.					
3					
4					
	COST ADDDOACH TO VALUE	(if applicable)			
Support for th	COST APPROACH TO VALUE		Six value decined by direct	et marke	at comparison
100	opinion of sile value (summary of comparable land sales or other methods for es		Site value derived by direc	ct marke	etcomparison
100			Site value derived by direc	ct marke	etcomparison
100	opinion of sile value (summary of comparable land sales or other methods for es		Site value derived by direc	et marke	etcomparison
of similar s	oginion of sile value (summary of comparable land sales or other methods for es les in subject property's market area.	limating site value)	Site value derived by direc		
of similar s	opinion of sile value (summary of comparable land sales or other methods for estles in subject property's market area. X REPRODUCTION OR REPLACEMENT COST NEW OPINION	on OF SITE VALUE		=\$	24.500
of similar s ESTIMATED Source of cos	opinion of sile value (summary of comparable land sales or other methods for esiles in subject property's market area. X REPRODUCTION OR REPLACEMENT COST NEW OPINIO data Marshall & Swift Dwelling	on OF SITE VALUE	Sa. FL@\$ 68.00	=\$ =\$	24.500 136 ₄ 816
of similar s ESTIMATED Source of cos Quality rating fr	opinion of sile value (summary of comparable land sales or other methods for esiles in subject property's market area. X REPRODUCTION OR REPLACEMENT COST NEW OPINIO	on OF SITE VALUE		=\$	24.500 136,816 0
of similar s ESTIMATED Source of cos Quality rating in Comments or	opinion of sile value (summary of comparable land sales or other methods for esiles in subject property's market area. X REPRODUCTION OR REPLACEMENT COST NEW OPINIO data Marshall & Swift Dwelling most service A verage Effective date of cost data 07/01/2017 Cost Approach (gross living area calculations, depreciation, etc.) Por	ON OF SITE VALUE 2,012	Sa. Fl. @ \$ 68.00 Sq. Fl. @ \$	=\$ =\$ =\$	24.500 136 ₄ 816
ESTIMATED Source of cos Quality rating fr Comments or Cost estima	contion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X	ON OF SITE VALUE Q 2,012	Sa. FL@\$ 68.00	=\$ =\$ =\$	24.500 136,816 0 9,990
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	Comparable land sales or other methods for estiles in subject property's market area. X REPRODUCTION OR REPLACEMENT COST NEW OPINIC data Marshall & Swift Dwelling most service A verage Effective date of cost data 07/01/2017 Or e calculated through use of Marshall & Swift Cost Estimate Garage and supported by local builder data. Depreciation estimated Total Estimate Total Estimated Total Estimat	ON OF SITE VALUE 2,012 //Carport 0 stimate of Cost-new	Sa. Ft. @\$ 68.00 Sq. Ft. @\$ Sq. Ft. @\$	=\$ =\$ =\$	24.500 136,816 0
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	contion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X	ON OF SITE VALUE g 2,012 //Carport 0 stimate of Cost-new Physical 25 F	Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0	=\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	contion of sile value (summary of comparable land sales or other methods for estales in subject property's market area. X	ON OF SITE VALUE Q	Sq. Ft. @ \$ 68.00 Sq. Ft. @ \$ Sq. Ft @ \$ Functional 0 External 0 0 0	=\$ =\$ =\$	24,500 136,816 0 9,990 146,806
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	contion of sile value (summary of comparable land sales or other methods for estales in subject property's market area. X	ON OF SITE VALUE g 2,012 //Carport 0 stimate of Cost-new Physical 25 F	Sq. Ft. @ \$ 68.00 Sq. Ft. @ \$ Sq. Ft @ \$ Functional 0 External 0 0 0	=\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	contion of sile value (summary of comparable land sales or other methods for estales in subject property's market area. X	ON OF SITE VALUE Q	Sq. Ft. @ \$ 68.00 Sq. Ft. @ \$ Sq. Ft @ \$ Functional 0 External 0 omnents	=\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a	contion of sile value (summary of comparable land sales or other methods for estales in subject property's market area. X	ON OF SITE VALUE 10	Sq. Ft. @ \$ 68.00 Sq. Ft. @ \$ Sq. Ft @ \$ Functional 0 External 0 omnents	=\$ =\$ =\$ =\$ =\$ =\$ (24.500 136,816 0 9,990 146,806 36,702 110,104 18,500
Source of cos Quality rating for Comments or Cost estimates Handbook a by econom	coninion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X REPRODUCTIONOR REPLACEMENT COST NEW OPINIO	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 F ation 36,702 lated Cost of Improve Value of Site Improve	Sq. Ft @\$ 68.00 Sq. Ft @\$ Sq. Ft @\$ Functional 0 External 0 0 ments	=\$ =\$ =\$ =\$ =\$ =\$ (24,500 136,816 0 9,990 146,806 36,702
Source of cos Quality rating for Comments or Cost estimate Handbook a by econom	coninion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X REPRODUCTIONOR REPLACEMENT COST NEW OPINIO	ON OF SITE VALUE Q 2,012 //Carport 0 stimate of Cost-new Physical 25 ration 36,702 lated Cost of Improve Value of Site Improve ed Value By Cost Appr	Sq. Ft @\$ 68.00 Sq. Ft @\$ Sq. Ft @\$ Functional 0 External 0 0 ments	=\$ =\$ =\$ =\$ =\$ =\$ =\$	24.500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom	cognion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X REPRODUCTIONOR REPLACEMENT COST NEW OPINIC data Marshall & Swift Dwelling most service Average Effective date of cost data 07/01/2017 Cost Approach (gross living area calculations, depreciation, etc.) Por ec calculated through use of Marshall & Swift Cost Estimate Garage and supported by local builder data. Depreciation estimated Total & cage/life method. Less Depreciation	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 Fation 36,702 Jated Cost of Improve Value of Site Improve Rd Value By Cost Applicable)	So. Ft. @\$ 68.00 Sq. Ft. @\$ Sq. Ft @\$ Functional 0 External 0 0 ments ments	=\$ =\$ =\$ =\$ =\$ =\$	24.500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom	Copinion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X REPRODUCTIONOR	ON OF SITE VALUE Q 2,012 //Carport 0 stimate of Cost-new Physical 25 fation 36,702 fated Cost of Improve Value of Site Improve d Value By Cost Apple (If applicable)	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft @\$ Functional 0 External 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mo Summary of i	contion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X	ON OF SITE VALUE Q 2,012 //Carport 0 stimate of Cost-new Physical 25 fation 36,702 fated Cost of Improve Value of Site Improve d Value By Cost Apple (If applicable)	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft @\$ Functional 0 External 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mo Summary of i	REPLACEMENT COST NEW OPINIO	ON OF SITE VALUE Q 2,012 Caroort 0 Stimate of Cost-new Physical 25 Fiation 36,702 lated Cost of Improve Value of Site Improve Cost Applicable) Incient market renta	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft @\$ Functional 0 External 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	=\$ =\$ =\$ =\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mo Summary of the income	REPLACEMENT COST NEW OPINIC data Marshall & Swift Marshall & Swift Open et alculated through use of Marshall & Swift Open et alculated through use of Marshall & Swift Ost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimate Open et alculated through use of Marshall & Swift Cost Estimated Open et alculated through use of Marshall & Swift Cost Estimated Open et alculated	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 Feation 36,702 lated Cost of Improve Value of Site Improve Ed Value By Cost Applicable) Incient market renta Ds (If applicable)	So. Ft. @ \$ 68.00 Sq. Ft. @ \$ Sq. Ft @ \$ Functional 0 External 0 0 ments ments ments moach Micated Value by Income Appre	=\$ =\$ =\$ =\$ =\$ =\$ =\$	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook by econom Estimated Re Estimated Mo Summary of I the income	REPLACEMENT COST NEW OPINIC data Marshall & Swift Marshall & Swift	ON OF SITE VALUE Q 2,012 OCAROOR O Stimate of Cost-new Physical 25 Filation 36,702 lated Cost of Improve Value of Site Improve Ed Value By Cost Applicable) Incient market renta Ds (if applicable) Unit type(s) Del	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach dicated Value by Income Apprel data to derive a supported lached Attached	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mo Summary of the income Is the development of the formal	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation estimated age/life method. Por e calculated through use of Marshall & Swift Cost Estimate age/life method. Perceit age/life method. INCOME APPROACH TO VALUE A	ON OF SITE VALUE Q 2,012 OCAROOR O Stimate of Cost-new Physical 25 Filation 36,702 lated Cost of Improve Value of Site Improve Ed Value By Cost Applicable) Incient market renta Ds (if applicable) Unit type(s) Del	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach dicated Value by Income Apprel data to derive a supported lached Attached	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of coo Quality rating in Comments or Cost estimate Handbook is by econom Estimated Mc Summary of it the development of the development of the following in the	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate Garage age/life method. Less Depreciation estimated Total Estimate Garage Indicate State of Cost Approach (gross living area calculations, depreciation estimated Total Estimate Garage Indicated through use of Marshall & Swift Cost Estimate Garage age/life method. Less Depreciation estimated Total Estimate Garage Indicate State Indicate Indi	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 F ation 36.702 ated Cost of Improve Value of Site Improve (If applicable) Incient market renta Ds (If applicable) Unit type(s) Del	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach dicated Value by Income Apprel data to derive a supported lached Attached	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
Estimated Me Summary of the income Is the develor Provide the following the Merce In the Income Is the develor Income I	REPLACEMENT COST NEW OPINIC data Marshall & Swift Ost Estimate Garage Effective date of cost data 07/01/2017 Cost Approach (cross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate Garage Indicate and supported by local builder data. Depreciation estimated Total Estimate Garage/life method. Less Depreciation estimated Total Estimate Garage Indicate Income Approach (cross living area calculations) depreciation estimated Garage and supported by local builder data. Depreciation estimated Total Estimate Garage Indicate Income Approach Including Support for market rent and GRM) There is insufficient in the Market Rent \$ X Gross Multiplier \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 F ation 36.702 ated Cost of Improve Value of Site Improve (If applicable) Incient market renta Ds (If applicable) Unit type(s) Del	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach dicated Value by Income Apprel data to derive a supported lached Attached	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Mc Summary of I the income Is the develope Provide the fo Legal Name of Total number Total number	Copinion of sile value (summary of comparable land sales or other methods for estales in subject property's market area. X	ON OF SITE VALUE Q 2,012 //Carport 0 stimate of Cost-new Physical 25 F ation 36,702 fated Cost of Improve Value of Site Improve (If applicable) Irricient market renta Ds (If applicable) Unit type(s) Del f units sold	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported lached Attached welling un	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mc Summary of I the income Is the develor Provide the for Legal Name or Total number Total number Was the proje	expinion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X	ON OF SITE VALUE Q 2,012 VCaroort 0 Stimate of Cost-new Physical 25 F ation 36.702 ated Cost of Improve Value of Site Improve (If applicable) Incient market renta Ds (If applicable) Unit type(s) Del	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported lached Attached welling un	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mc Summary of I the income Is the develor Provide the for Legal Name or Total number Was the proje Does the proje Does the proje	equinion of sile value (summary of comparable land sales or other methods for esteles in subject property's market area. X	ON OF SITE VALUE Q 2,012 //Caroort 0 stimate of Cost-new Physical 25 Fraition 36,702 faled Cost of Improve Value of Site Improve (If applicable) Ir cient market renta Ds (If applicable) Unit type(s) Del A and the subject proper	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported berty is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mc Summary of I the income Is the develor Provide the for Legal Name or Total number Was the proje Does the proje Does the proje	expinion of sile value (summary of comparable land sales or other methods for estiles in subject property's market area. X	ON OF SITE VALUE Q 2,012 //Carport 0 stimate of Cost-new Physical 25 F ation 36,702 fated Cost of Improve Value of Site Improve (If applicable) Irricient market renta Ds (If applicable) Unit type(s) Del f units sold	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported berty is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Re Estimated Mc Summary of I the income Is the develor Provide the for Legal Name or Total number Was the proje Does the proje Does the proje	equinion of sile value (summary of comparable land sales or other methods for esteles in subject property's market area. X	ON OF SITE VALUE Q 2,012 //Caroort 0 stimate of Cost-new Physical 25 Fraition 36,702 faled Cost of Improve Value of Site Improve (If applicable) Ir cient market renta Ds (If applicable) Unit type(s) Del A and the subject proper	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported berty is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of coo Quality rating in Comments or Cost estimated Handbook a by econom Estimated Me Summary of I the income Is the develop Provide the fo Legal Name of Total number Was the proje Does the proj Are the units	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate dauge/life method. Less Depreciation estimated Total Estimate data Depreciation (HOA)? There is insufficient estimated Total number of units for sale Data source of units ented Total number of units for sale Data source of units ented Total number of units for sale Data source of considir any multi-dwelling units? Total No. Data source.	ON OF SITE VALUE Q 2,012 Caroort 0 Stimate of Cost-new Physical 25 Fiation 36,702 ated Cost of Improve Value of Site Improve Cost Applicable) Incident market renta Ds (if applicable) Unit type(s) Del A and the subject prop	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach I data to derive a supported lached Attached welling underly is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of coo Quality rating in Comments or Cost estimated Handbook a by econom Estimated Me Summary of I the income Is the develop Provide the fo Legal Name of Total number Was the proje Does the proj Are the units	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate Garage Industry of Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate Garage Indisupported by local builder data. Depreciation estimated Total Estimate Cost age/life method. Less Depreciation estimated Total Estimate Garage Income Approach (including support for market rent and GRM) There is insufficiently Market Rent \$ X Gross Multiplier = \$ Come Approach (including support for market rent and GRM) There is insufficiently Market Rent S Total number of units for sale Total number of units for sale Data source Sources ommon elements, and recreation facilities complete? Yes No If No. decommon elements, and recreation facilities complete? Yes No If No. decommon elements, and recreation facilities complete?	ON OF SITE VALUE Q 2,012 Caroort 0 Stimate of Cost-new Physical 25 Fiation 36,702 ated Cost of Improve Value of Site Improve Cost Applicable) Incident market renta Ds (if applicable) Unit type(s) Del A and the subject prop	So. Ft. @\$ Sq. Ft. @\$ Sq. Ft. @\$ Functional 0 External 0 0 ments ments ments roach I data to derive a supported berty is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of coo Quality rating in Comments or Cost estimated Handbook a by econom Estimated Me Summary of I the income Is the develop Provide the fo Legal Name of Total number Was the proje Does the proj Are the units	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate dauge/life method. Less Depreciation estimated Total Estimate data Depreciation (HOA)? There is insufficient estimated Total number of units for sale Data source of units ented Total number of units for sale Data source of units ented Total number of units for sale Data source of considir any multi-dwelling units? Total No. Data source.	ON OF SITE VALUE Q 2,012 Caroort 0 Stimate of Cost-new Physical 25 Fiation 36,702 ated Cost of Improve Value of Site Improve Cost Applicable) Incident market renta Ds (if applicable) Unit type(s) Del A and the subject prop	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach I data to derive a supported lached Attached welling underly is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500
ESTIMATED Source of cos Quality rating in Comments or Cost estima Handbook a by econom Estimated Mc Summary of I the income Is the develor Provide the for Legal Name or Total number Was the proje Does the proje Are the comments Are the comments Summary of I Total number Are the comments Are the comments I standard Mc Summary of I I I I I I I I I I I I I I I I I I I	REPLACEMENT COST NEW OPINIC data Marshall & Swift Cost Approach (gross living area calculations, depreciation, etc.) Por e calculated through use of Marshall & Swift Cost Estimate dauge/life method. Less Depreciation estimated Total Estimate data Depreciation (HOA)? There is insufficient estimated Total number of units for sale Data source of units ented Total number of units for sale Data source of units ented Total number of units for sale Data source of considir any multi-dwelling units? Total No. Data source.	ON OF SITE VALUE Q 2,012 Caroort 0 Stimate of Cost-new Physical 25 Fiation 36,702 ated Cost of Improve Value of Site Improve Cost Applicable) Incident market renta Ds (if applicable) Unit type(s) Del A and the subject prop	So. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional 0 External 0 0 ments ments ments moach I data to derive a supported lached Attached welling underly is an attached dwelling undersion,	=\$ =\$ =\$ =\$ =\$ =\$ =\$ coach	24,500 136,816 0 9,990 146,806 36,702 110,104 18,500

Dustin Lewis Appraisal Associates, Inc. EXTRA COMPARABLES 4-5-6

File No. Case No.

Owner Pa	ul Thomas & Tara Lyi	nn O'Brien					
Property A	ddress 3204 Rosewo	od Ave					
City	Brunswick	County	Glynn	State	GA	Zip Code	31520
Client	City of	Brunswick	Address	601 Gloucester S	t, Brunswick, (GA 31520	

	7.007.000	74			COMPARABLE SALE # 4 3255 Myrtle Ave Brunswick, GA 31520					1	COMPARABLE SALE # 5 2618 Starling St Brunswick, GA 31520				COMPARABLE SALE # 6										
	-	ick, GA	3152	.0						+															
	Proximity to Subject					0	15 mil			+	() 43 mil			+		_								
	Sale Price	\$	0.00			78.23	\$		129,000	-	\$ 134,500 \$ 74.35 sq. ft.					\$ 00.5									
	Sale Price/Gross Liv. Area	\$ (0.00	sa. ft.				q. ft.	A:DOM 6	_	\$ 74.35 sq. ft. NMLS #; R1584413U;DOM 29				\$	-	_	S	q. ft.						
	Data Source(s) Verification Source(s)								nty GIS	0 1	Navica MLS/County GIS				t										
1	VALUE ADJUSTMENTS	DEC	SCRIPT	ION	_	SCRIP		_		-			+(-) \$ Adjustment			DEC	CRIP	TION	+(-) \$ Adjustme						
	Sale or Financing	DES	3CRIP I	IUN		Listin		N +(-) \$ Adjustment		nt	Listin		+(-	1 & Adjustmen	1	DES	CRIP	HON	+t-1 \$ Adjustine						
	Concessions		90		-	None:				+	None		ì		+										
		ale of Sale/Time location N;Res;				vonc.					140110	,,0			\vdash										
	Location					N:Res;					N;Re	es:		_	\vdash										
	Leasehold/Fee Simple				Fee Simple						Fee Sir				i										
	Site			220 sf		0890				C	17424		i	(1										
	View		N:Res:			N;Res				T	N;Re		İ												
	Design (Style)	_	Ranch			.00;R					DT1.00;1														
	Quality of Construction		Q4			Q4	1	i		İ	Q4				İ										
	Actual Age		59		59				59			53			-	ol	60			(i				
	Condition		C3		C3					Ť	C3														
	Above Grade	Total 6		Baths	Total 6	Bdrms	Baths			To	tal Bdrms		İ		То	tal E	3drms	Baths							
	Room Count	8	3	2.0	8	3	2.0				8 3	2.0			1	1		-7.5							
	Gross Living Area	2.0	012	sq. ft.	1,0	549	sq. ft.		+7,26	50	1,809	sq. ft.		+4.060				sq ft							
	Basement & Finished					0sf				1	Osf														
	Rooms Below Grade																								
	Functional Utility	I A	verag	e	A	verag	ge				Avera	ige													
<u>s</u>	Heating/Cooling	FWA								A/Ce	ntral			1	FWA/C	entral									
	Energy Efficient Items	Insu	ılWin,0	CF's	Insu	lWin,	CFs				InsulWir	,CF's													
₹	Garage/Carport	, i	2dw		lcpldw			-1,000		00]	lcpldw			-1,000	_										
ANA	Porch/Patio/Deck		Porch			io		+2,50	oa]	Por.Pa	tio		+2,500	1											
3	Fireplaces	1 1	Firepla	ice	1 Fireplace		ace				1 Fireplace														
RISON					Fer	Fenced Yard					Fenced	ced Yard													
띃	Other Item		None		,	None				1	Non	e	_		ļ.,.	_	,								
É	Net Adjustment (Total)			14.0		+		\$	8,760	_		-	\$	5.560		+			\$						
	Adjusted Sale Price	-			Net Ac	•					et Adj: 4%						j: 0%		I.						
ပ် ဖ	of Comparables				Gross	Adj :	8%	\$	137,760	Gr	ross Adj:	6%	\$	140,060	Gr	oss	Adj: (0%	\$						
2																	_								
SAL	Report the results of the re	esearch	and ana			sale or		_		_					-	-									
Milita.	ITEM	_	_	SUE	BJECT		-	COM	PARABLE S	ALE	# 4	COMP	AKA.	BLE SALE#		+	CON	IPARABI	E SALE# 6						
	Date of Prior Sale/Transfe			_			+				-		_		-	+									
	Price of Prior Sale/Transfe	er	Cau	mtu Da	cords/ì	INAL C		County Records/ 07/15/202		do/N			nty Records/NMI 07/15/2022		I C	+	_								
	Data Source(s)		Cou		5/2022										LS	-									
	Effective Date of Data Sou Analysis of prior sale or tra		-1					- bl-		022	22] (077	13/2022	_	-	_								
	Analysis of prior sale of tra	ansier nis	Story or I	me sub	ect prop	env and	o compa	arable sales						_	_										
													_												
								_																	
F																									
1																									
The state of	Summary of Sales Compa	rison Ap	proach																						
I limit I limit	Summary of Sales Compa	rison Ap	proach																						
The first of the first	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						
	Summary of Sales Compa	rison Ap	proach																						



SUBJECT: CONCRETE SIDEWALK SAFETY IMPROVEMENTS – GEORGIA SAFE SIDEWALKS

COMMISSION ACTION REQUESTED ON: September 7, 2022

PURPOSE:

Approval of an agreement with Georgia Safe Sidewalks for safety improvements of concrete sidewalks within the City

HISTORY:

There is an extensive network of concrete sidewalks throughout the City. Many of the existing sidewalks have been damaged and have become unsafe for various reasons. It is important to repair and/or replace these sidewalks in order to maintain a safe and accessible route for pedestrians in the city's neighborhoods.

FACTS AND ISSUES:

The concrete sidewalks along several city streets have become uneven and have developed potentially unsafe trip hazards. The streets addressed in this assessment are:

- Altama Avenue from R Street to Spur 25
- Parkwood Drive from Altama Avenue to Hwy 17
- Newcastle Street (US 341) from G Street to 7th Street (city limits)
- Reynolds Street from I Street to 1st Street

These hazards can be due to settlement, upheaval by tree roots, damage by vehicles, or other causes. Typically, these situations result in relatively minor damage to the sidewalk which does not require complete removal and replacement of the sidewalk section. Many times, the trip hazards can be removed by grinding or shaving the raised sidewalk panel so that two adjacent panels are level across the joint. There are a few hazards so severe that removal and replacement is the only option.

Georgia Safe Sidewalks (GSS) has provided an assessment to the Public Works Department of the trip hazards along the sidewalks described. There are 215 trip hazards identified in the assessment as severe hazards. These are defined as vertical displacements in excess of 5/8". The GSS project will remove these trip hazards and bring the sidewalk areas back into ADA

compliance. The Department has previously used GSS for trip hazard removal with very favorable results.

BUDGET INFORMATION:

The cost of this project is \$34,530 to remove the severe trip hazards along the sidewalks listed above. The cost of this project is budgeted in the FY 23 General Fund budget for Public Works – Streets & Sidewalks.

OPTIONS:

- 1. Authorize the Mayor to sign an agreement with Georgia Safe Sidewalks in the amount of \$34,530.00 to complete the sidewalk trip hazard removal project
- 2. Do not authorize the Mayor to sign an agreement with Georgia Safe Sidewalks in the amount of \$34,530.00 to complete the sidewalk trip hazard removal project
- 3. Take no action at this time.

DEPARTMENT RECOMMENDATION ACTION:

Authorize the Mayor to sign an agreement with Georgia Safe Sidewalks in the amount of \$34,530.00 to complete the sidewalk trip hazard removal project

DEPARTMENT:	Engineering & Public Works
Prepared by: Garrow	Alberson, P.E., Director of Engineering and Public Works
ADMINISTRATIVE	COMMENTS:
ADMINISTRATIVE	RECOMMENDATION:
	ALCOMMENDATION.

Authorize the Mayor to sign an agreement with Georgia Safe Sidewalks in the amount of \$34,530.00 to complete the sidewalk trip hazard removal project.

Regina M. McDuffie	8/30/22
$\overline{\omega}$	
City Manager	Date



Sidewalk Repair Proposal







City of Brunswick February 27, 2022



Inspection Results

Following is a summary of a visual inspection of walkways conducted by Georgia Safe Sidewalks. This summary identifies defects we have identified in your walkways and provides an offer to remove vertical displacements using our horizontal saw-cutting procedure. The vertical displacements we have identified in your walkways represent a safety risk to pedestrians and a liability risk to the property owner. The American's with Disabilities Act places responsibility to maintain safe access to pedestrians and sets very specific guidelines in regards to the repair of uneven walkways.

ADA Issues: Our inspection has identified 1,079 pedestrian safety issues in your walkways that can be considered violations of ADA guidelines.

This inspection and summary is based upon our personal knowledge of ADA Guidelines. It is intended to be as comprehensive as possible, but in no way guarantees full compliance. Issues may exist of which we are not aware or did not observe. Our specialty is identifying vertical displacements.

Vertical Displacements: 688 (64%) of the ADA violations identified in this risk assessment are vertical displacements that can be removed with our repair process.

Potential Savings: Using Georgia Safe Sidewalks to remove the vertical displacements identified in this risk assessment will improve pedestrian safety and compliance with ADA at a savings of approximately \$170,000 versus traditional methods such as demolition and replacement.



Georgia Safe Sidewalks' Process

Georgia Safe Sidewalks specializes in the identification and removal of vertical displacements, potential trip & fall hazards, from concrete walkways. We utilize a proprietary and patented process to horizontally cut away high concrete that can cause falls from citizens "tripping" on walkways.

This is What You Can Expect From Georgia Safe Sidewalks

- Each vertical displacement will be removed to a 0" height difference between panels.
- The entire vertical displacement will be removed from one side of the walkway to the other.
- Only the elevated slab is contacted by our equipment, the opposing slab is left pristine.
- The repaired surface will be flat and smooth with no ridges, peaks or valleys.
- The repaired surface will be equal to a 1:12 slope as outlined in ADA repair guidelines.
- A dust containment system is utilized during the repair process to keep dust to the most possible minimum.
- All employees of GASS have been physician certified and wear prescribed safety equipment by OSHA crystalline silica dust laws.
- Our process is a dry cut, there is no slurry or runoff that is required to be contained from storm drains.
- All concrete debris removed from the sidewalk will be removed from the site by GASS staff and recycled.
- The panel under repair will be swept and blown off by GASS staff.
- During project production, the customer is supplied with a daily summary of our progress at the end of each production day.
- Satellite mapping technology is used to provide you with accurate location information for your sidewalk maintenance program documentation.
- Upon project completion, you will be supplied with a detailed summary identifying locations for issues that cannot be remedied with our repair process.





Policies & Support Materials

Sole Source versus Bidding: Georgia Safe Sidewalks is the only company in Georgia authorized and licensed to use the patented equipment and method for removing sidewalk vertical displacements as described by the following United States patent numbers: 6,827,074 – 6,896,604 – 7,000,606 – 7,143,760 – 7,201,644 – 7,402,095 – 9,759,559 – 16,670,737. This makes Georgia Safe Sidewalks a sole source for vertical displacement repair using the equipment and methods described in these patent numbers within the state of Georgia. Documentation can be provided to support your sole-source approval efforts.

You will not be able to find another company that is able to produce the quality and compliance with ADA that Georgia Safe Sidewalks does for vertical displacement remediation. This is a critical aspect of your decision if the appearance of your property and compliance with ADA is important to you.

If you are required to "bid" a project, then this proposal should <u>not</u> be considered as our official bid. If you want a project bid, then <u>you</u> will need to identify the specific number and location of displacements you want removed. We will then submit a firm bid for your project. To obtain a fair bid though, it falls on you to identify the repairs that you want completed so that all participants are bidding the same work.

If you care about the quality of your repairs, we will consider matching any competitive bid that offers to make the same number of repairs as ours.

The information provided in this proposal is considered confidential between Georgia Safe Sidewalks and its client, and should not be reproduced or shared with any other organization. In no way does the information included in this inspection transfer ownership of sidewalks or responsibility for their maintenance to Georgia Safe Sidewalks.

Safety & Insurance: Georgia Safe Sidewalks is a corporation registered in the state of Georgia. We maintain the highest safety standards using OSHA approved safety equipment for employees and conduct regular safety and health screenings. Copies of our W9, liability insurance, auto and workers compensation insurance are available upon request. We have worked in dense urban environments, residential neighborhoods, historic districts, and retail/business environments with no disruption to daily activities.

Warranty on Service: No warranty in the form of duration after repair is offered. It is impossible to warranty work against the acts of nature that create vertical displacements in walkways such as growth of tree roots, shifting ground, etc. Our guarantee for our repair is as follows:

- > All displacements will be removed to a 0" height difference.
- > The entire displacement will be removed.
- > The repaired surface will be of a 1:12 slope.
- Adjacent sidewalk slabs will not be affected by the repair.
- Sidewalk debris created by our process will be removed from the work site and recycled.
- > There will be no damage to surrounding landscaping, utilities or personal property.



ADA Guidelines for Trip Hazards:

Georgia Safe Sidewalks strives to meet compliance with ADA guidelines on each and every trip hazard repair that we make. Those guidelines are as follows:

303 Changes in Level

303.1 General. Where changes in level are permitted in floor or ground surfaces, they shall comply with 303.

303.2 Vertical. Changes in level of ¼ inch (6.4 mm) high maximum shall be permitted to be vertical. Vertical Change in Level

TECHNICAL CHAPTER 3: BUILDING BLOCKS

303.3 Beveled. Changes in level between ¼ inch (6.4 mm) high minimum and ½ inch (13 mm) high maximum shall be beveled with a slope not steeper than 1:2.

303.4 Ramps. Changes in level greater than $\frac{1}{2}$ inch (13 mm) high shall be ramped, and shall comply with 405 or 406.

Advisory 303.3 Beveled. Changes in level exceeding ½ inch (13 mm) must comply with 405 (Ramps) or 406 (Curb Ramps).

405 Ramps

405.1 General. Ramps on accessible routes shall comply with 405.

405.2 Slope. Ramp runs shall have a running slope not steeper than 1:12.

TECHNICAL CHAPTER 4: ACCESSIBLE ROUTES

Table 405.2 Maximum Ramp Slope and Rise for Existing Sites, Buildings, and Facilities Slope1 Maximum Rise

Steeper than 1:10 but not steeper than 1:8 3 inches (75 mm) Steeper than 1:12 but not steeper than 1:10 6 inches (150 mm)

1. A slope steeper than 1:8 is prohibited.

Information taken directly from Chapter 3: Building Blocks, pages 141-142 of ADAAG.



2022 Pricing Policy

Inch-Foot Definition:

Pricing is based upon the size of each trip hazard and the amount of concrete removed. Each trip hazard is measured for height and length. We use a unit of measure we refer to as "inch-foot".

An inch-foot equals the average height of the trip hazard measured in inches, then multiplied against the length of the cut measured in feet. The example below represents a typical trip hazard.

<u>Height on high side (1/2") + Height on low side (1/4") x Length of cut (4') = 1.5 inch-feet</u>

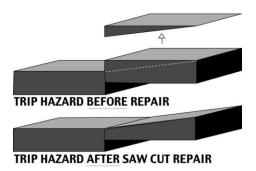
Incorporating the height of the trip hazard into our pricing is what distinguishes Georgia Safe Sidewalks from our competitors. ADA identifies trip hazards by height, not linear feet.

Pricing & Volume Discounts:

Our pricing is based upon project size. Based upon our average unit price, the repair in the above example would have cost \$63.

Minimum Job Charge:

Georgia Safe Sidewalks does charge a minimum to mobilize a crew and equipment. We have a two-tiered minimum. Our minimum for a project within a 60-mile radius of Lawrenceville, GA is \$500. Our minimum for a project outside this 60-mile radius of Lawrenceville, GA is \$1,000.



Sole Source:

Georgia Safe Sidewalks is the only company in Georgia authorized and licensed to use the patented equipment and method for removing sidewalk trip hazards as described by the following United States patent numbers: 6,827,074 – 6,896,604 – 7,000,606 – 7,143,760 – 7,201,644 – 7,402,095 – 9,759,559 – 16,670,737. This makes Georgia Safe Sidewalks a sole source for trip hazard removal using the equipment and methods described in these patent numbers within the state of Georgia.

Payment Terms:

All invoices are due **15-days** from issuance date of the invoice. Jobs that require multiple weeks for completion will be invoiced weekly, at the end of each weeks' work. Credit card payments are acceptable.

Additional Charges:

Any requirements placed upon Georgia Safe Sidewalks as a vendor that requires additional costs to our daily operations or modifications to our offered payment terms and policies will be subject to additional charges.

If the customer requires custom insurance certificates with a vendor registration fee, a \$200 fee will be added to cover the acquisition of certificates. If the customer requires additional levels of insurance, the added cost to secure those levels will be invoiced to the customer.



Offer Summary

This estimate should be considered a "not-to-exceed" value. Georgia Safe Sidewalks will remove the number of vertical displacements identified in this estimate equal to the amount identified in this proposal.

The maps and tables on the following pages provide a general location for the vertical displacements that we identified and summarize their severity. Due to limited accuracy with GPS technology this information should only be used for general locations.

Full Project Offer

This option will remove all of the vertical displacements we identified in our survey with the intention of leaving your property as free of potential trip & fall hazards as possible. This option has already been discounted by 10%.

Price: \$61,525

Days to Complete: ~ 12 days

Severe Hazard Offer (Medium & Large)

This option provides a little less expensive option that will remove all of the vertical displacements we identified above 5/8" high. It will remove the most obvious displacements from the property but will not leave the property free of potential trip & fall hazards. Smaller displacements will remain in the walkways. This option has already been discounted by 8%.

Price: \$34,530

Days to Complete: ~ 7 days

Extreme Hazard Offer (Large only)

This option provides an even less costly option that will remove only the most severe trip & fall hazards. It will remove only the most extreme hazards. It is provided to allow action on a smaller budget, but it will not leave the property free of potential trip & fall hazards. This option has already been discounted by 6%.

Price: \$12,615

Days to Complete: ~ 3 days

Specific Budget Project

Sometimes customers are not able to remove all of the vertical displacements identified in our inspections due to budget restrictions. In this option Georgia Safe Sidewalks is more than happy to complete a project of a smaller value to a budget identified by the customer. In this option the customer usually specifies the budget amount they can afford, and an area to begin by providing us a list of priorities. This option allows the customer to spread their investment out over a period of months or even years.

Our minimum is \$1,000
Projects above \$3,000 are discounted by 2%
Projects above \$6,000 are discounted by 4%
Projects above \$12,000 are discounted by 6%
Projects above \$25,000 are discounted by 8%
Projects above \$50,000 are discounted by 10%

-



Longer discounts are available for projects of larger sizes.

Because we recognize that projects of this type may require time for budgeting, the prices in this proposal are valid for a period of 6 months. Operating costs increase with time, and sidewalk conditions change over time.

- ♣ After 6-months we reserve the right to increase these prices by 5%.
- If unable to make a decision within 12 months, no problem, the proposal will still be valid, but the prices shown will be increased by 10%.
- If still unable to make a decision after 2 years, we still want your business. We will honor this proposal for as long as 24-months but the pricing shown at that point will be increased by an additional 10%.

In the event that we are asked to return to a property/community to re-inspect it, the 2nd inspection will be conducted at a cost of \$250 per pedestrian mile.

Schedule

We do fill our schedule on a first-come, first-serve basis which means the start date can change as we accept commitments from customers. We can normally remove approximately 80 trip hazards or 90 inchfeet in a single day depending upon their size and location.

First Available Start Date: May 10th

Our business has grown in popularity enough that we carry a steady 2-3 month backlog throughout the year. Uncertain business conditions due to the Covid pandemic and the fact that our employees are detail trained tradesman makes it difficult to add employees when our backlog increases. As a business, we cannot use part time labor. Our employees are skilled at what they do.

Don't exclude us from approval because we have a large backlog. Schedules change, and we sometimes have the ability to split our production team to complete smaller projects sooner than what is identified in this proposal. Tell us your needs and we might be able to work something out sooner.



Terminology

The inspection that this proposal is based upon was visual in nature. During the inspection we identify vertical height changes that we believe to be greater than ¼" and less than 2" in height. To conserve time during a survey, height is estimated only. The actual number of vertical displacements identified may vary once measurements are taken when the project is performed.



- A yellow balloon identifies a small vertical displacement estimated to be between ½" and ½" high.
- An orange balloon identifies a medium size vertical displacement estimated to be between 5/8" and 1" high.
- A red balloon identifies a large vertical displacement estimated to be between 1-1/8" and 2" high.
- A yellow diamond identifies a general condition that requires replacement of the existing sidewalk. The identified issue is beyond repair and is not work that GASS can provide.
- A blue diamond identifies a walkway that is cracked and broken and is beyond repair.
- A light green diamond identifies a vertical displacement too big for a repair. The displacement is over 2" high and requires new concrete instead of a repair.
- A pink diamond identifies a curb repair. The curb is higher than the adjacent sidewalk. We cut the curb so that it becomes flush with the sidewalk.
- A purple diamond identifies missing sidewalk. This requires new concrete to fill in the missing area.
- A dark green diamond identifies a landscaping issue. It is normally sidewalk that is buried or needs edged, or shrubs that need to be cut back to open up a sidewalk. It is not work that we do.
- A light blue diamond identifies a utility issue. This can be any type of object blocking the sidewalk, or sitting too low or too high and usually requires municipality attention.
- An orange diamond identifies a wide gap in the walkway that needs filled. It is not work we provide.
- A red diamond identifies uneven pavers that need to be reset of has other issues.
- A dark blue diamond identifies an issue with a catch basin. It usually means the sidewalk must be replaced around the basin.
- A light yellow diamond identifies an issue/problem with an ADA ramp.
- A gray diamond is a miscellaneous sidewalk problem or comment.



Survey & Options

Full Project Offer

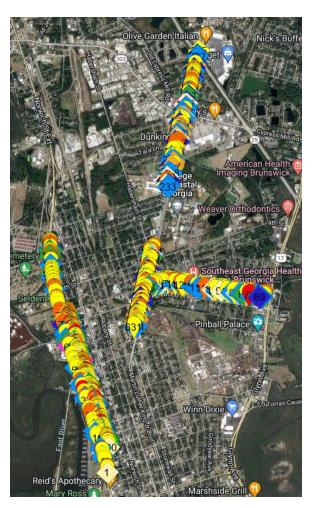
This option will remove all of the vertical displacements we identified in our survey with the intention of leaving your property as free of potential trip & fall hazards as possible.

Price: \$61,525

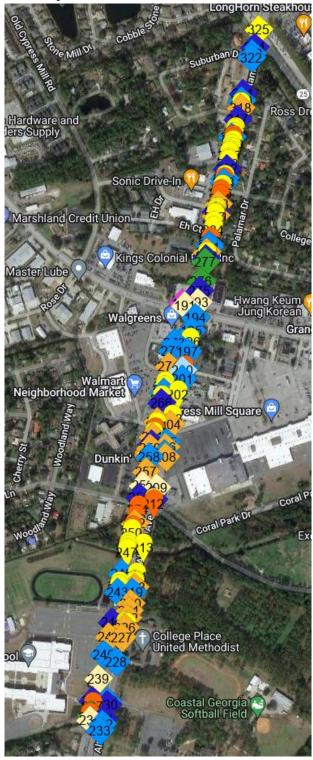
Days to Complete: ~ 12 days

	Small Hazards 1/4" to 1/2"	Medium Hazards 5/8" to 1"	Large Hazards 1-1/8" to 2"		
# of Hazards	473	173	42		
				Total # of Hazards	688
				Curbing (ft)	0 ft

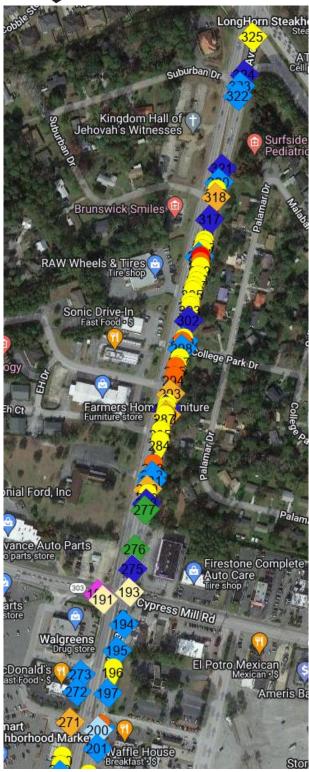
The map below shows all trip & fall hazards identified in our survey along with areas where a repair is not possible to resolve the sidewalk issue.



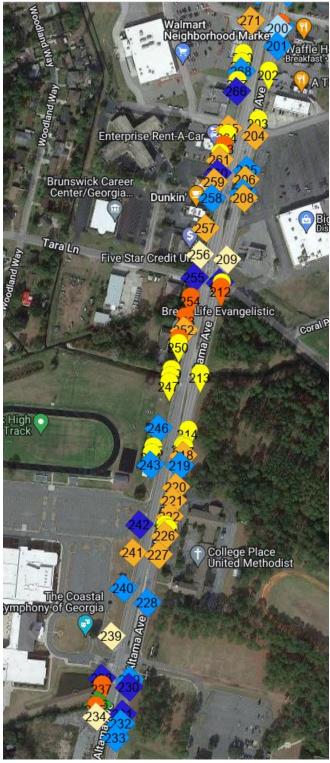




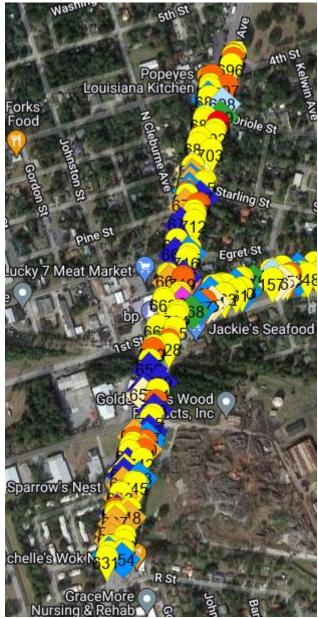




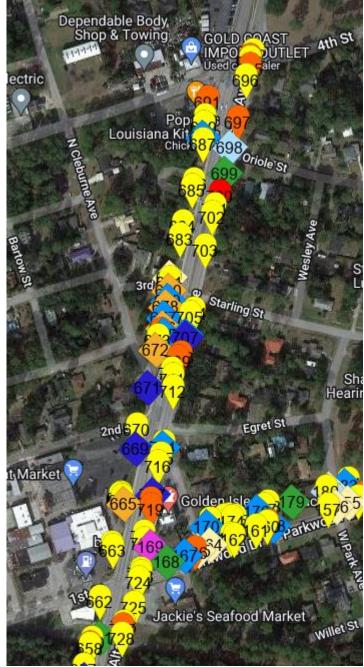




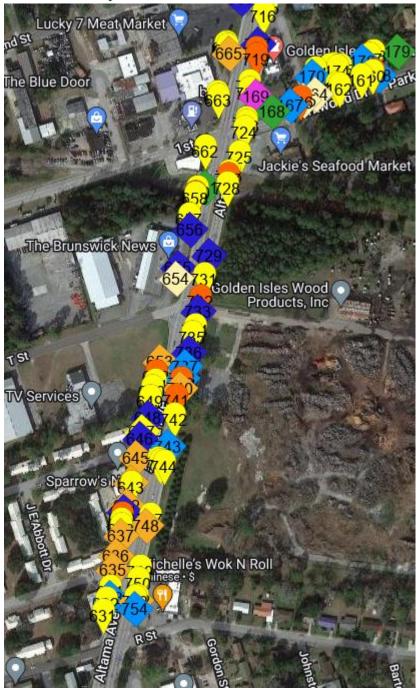




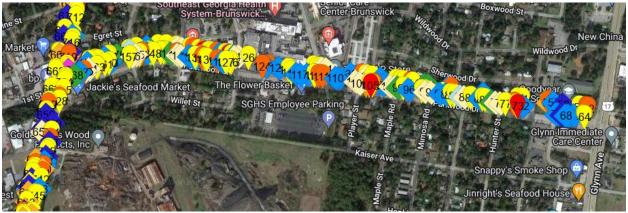


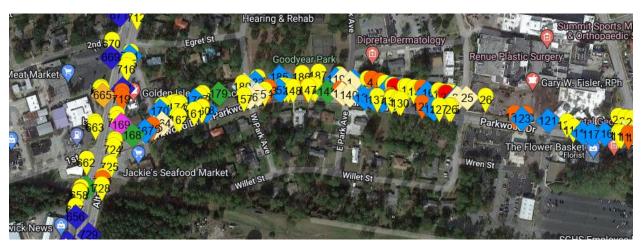






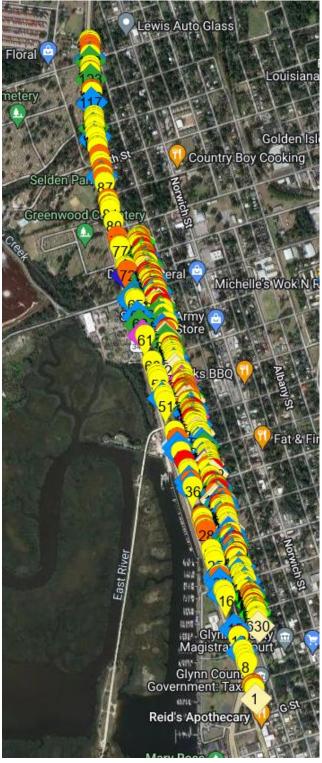




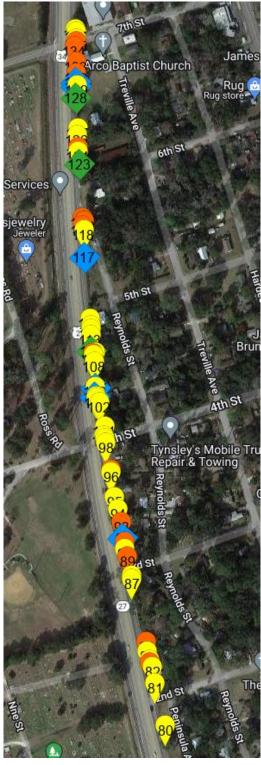








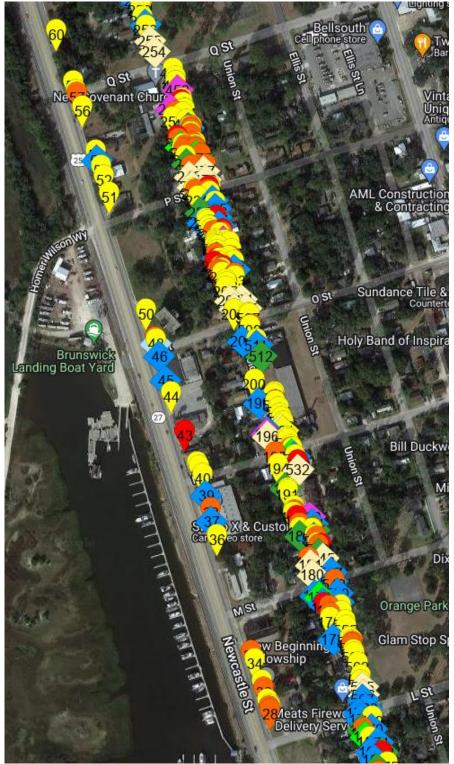




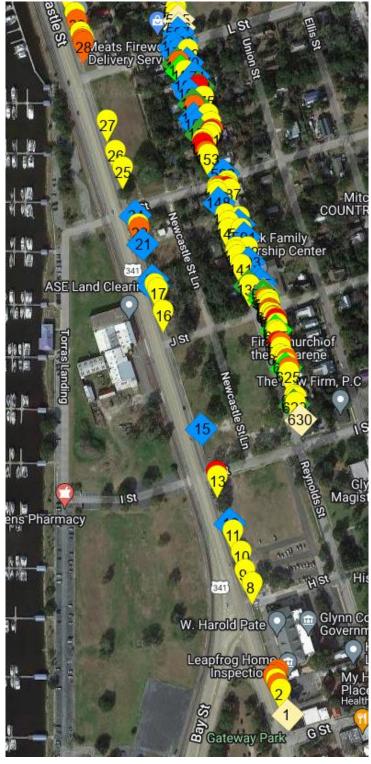














Severe Hazard Offer (Medium & Large)

This option provides a little less expensive offer that will remove all of the vertical displacements we identified above 5/8" high. It will remove the most obvious potential trip & fall hazards from the property but will not leave the property free of vertical displacements. Smaller hazards will remain in the walkways.

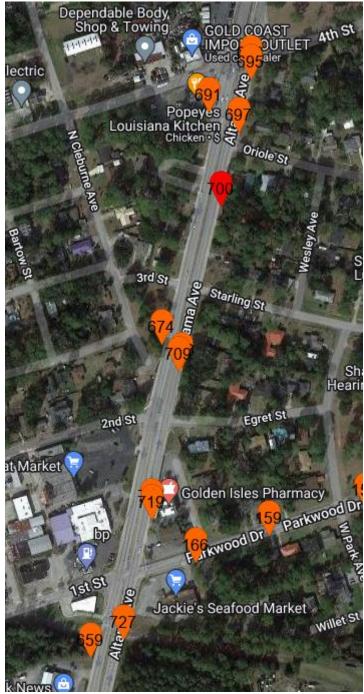
Price: \$34,530 Days to Complete: ~ 7 days

	Medium Hazards 5/8" to 1"	Large Hazards 1-1/8" to 2"		
# of Hazards	173	42		
			Total # of Hazards	215

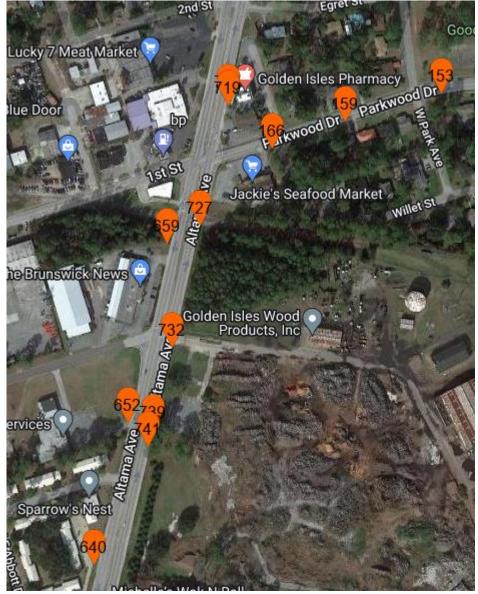
The maps below show the location of the medium sized vertical displacements identified in our survey followed by the smaller displacements identified in our survey. The maps of the smaller displacements show what will be left behind if a full project is not approved.



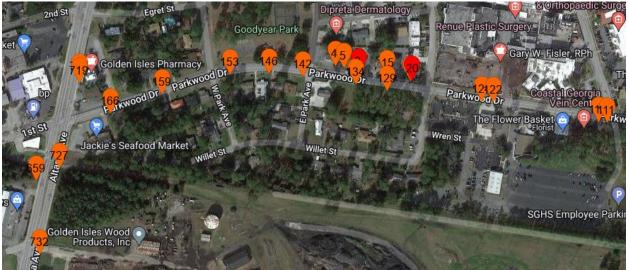


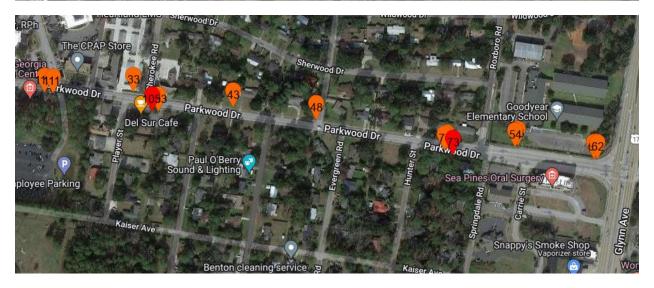




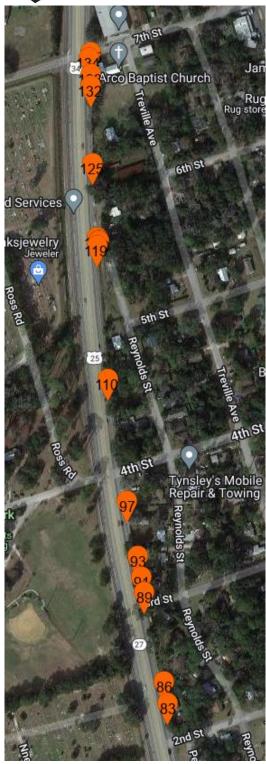




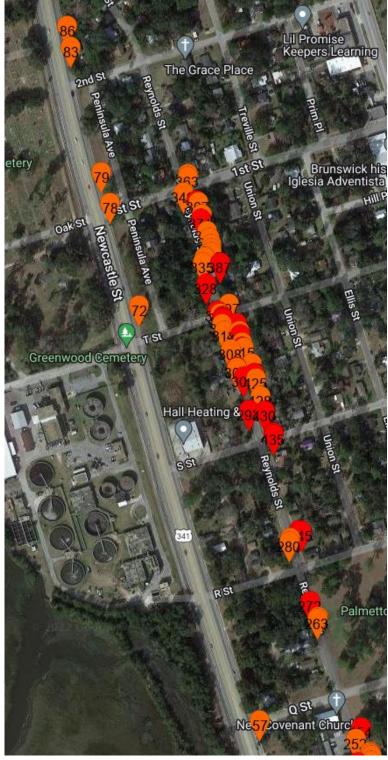




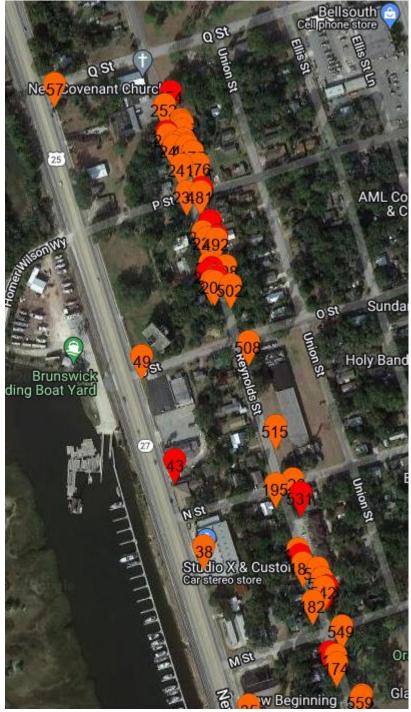




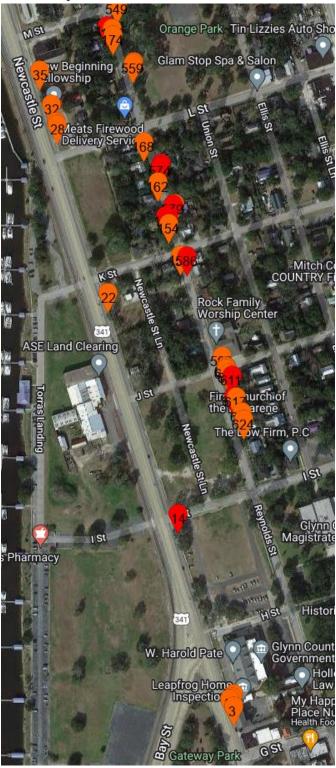




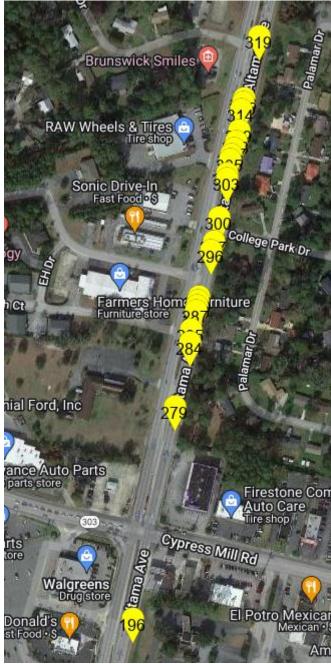








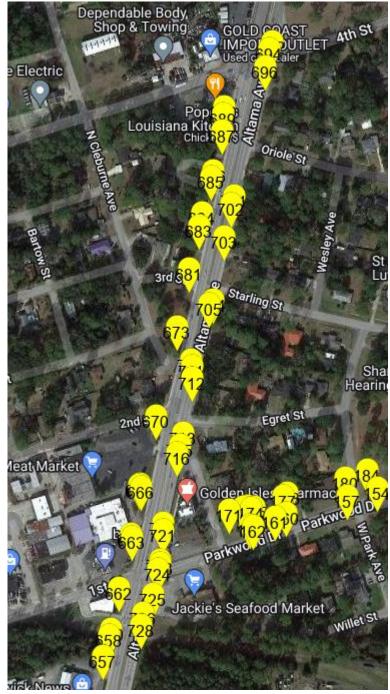




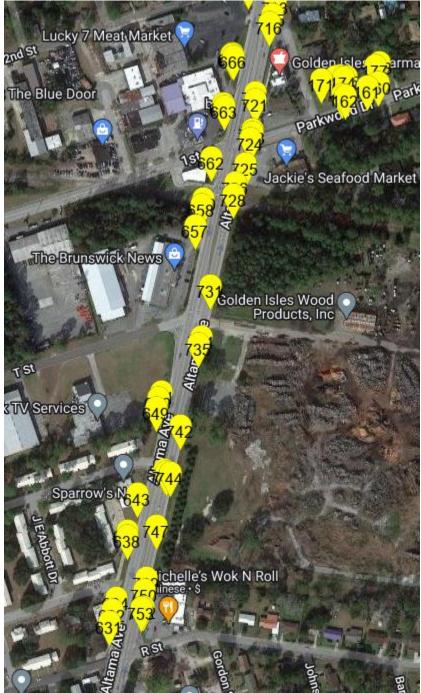




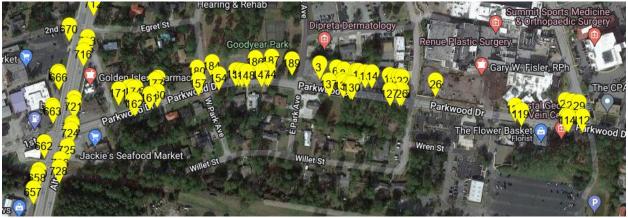


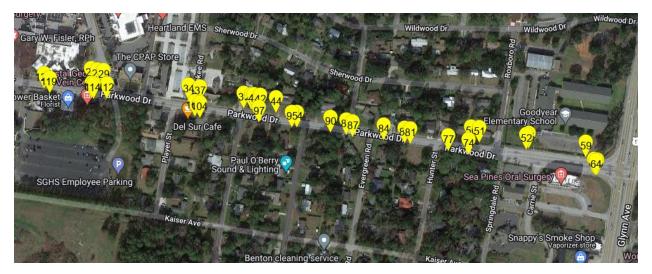




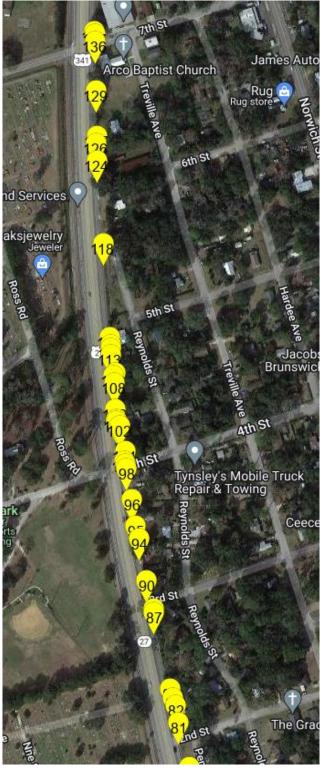




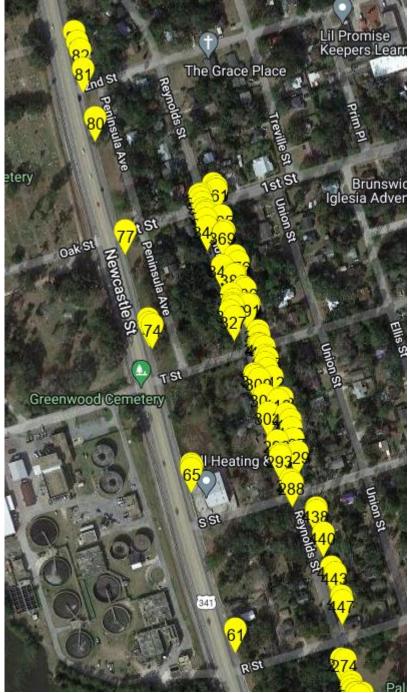








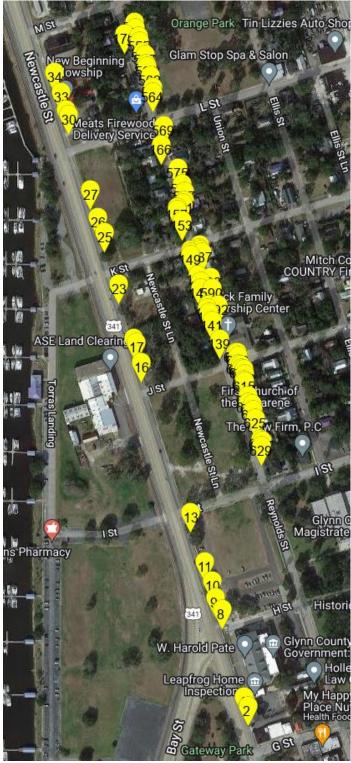














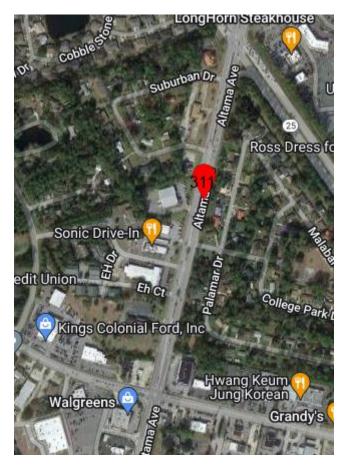
Extreme Hazard Offer (Large only)

This option provides an even less costly offer that will remove only the most severe vertical displacements. It will remove only the most extreme hazards. It is provided to allow action on a smaller budget, but it will not leave the property free of vertical displacements.

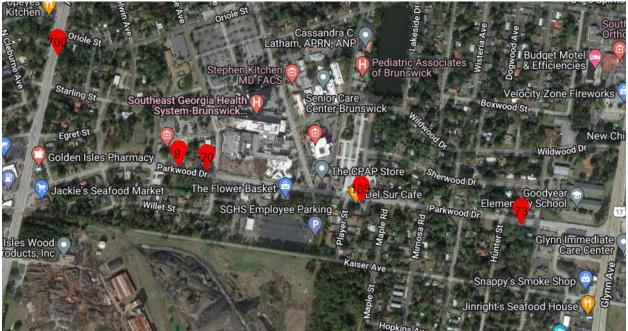
Price: \$12,615 Days to Complete: ~ 3 days

	Large Hazards 1-1/8" to 2"		
# of Hazards	42		
		Total # of Hazards	42

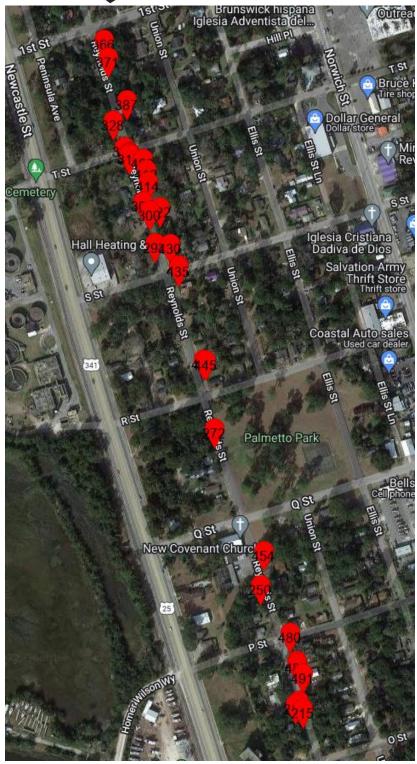
The map below shows the approximate location of the large vertical displacements identified in our survey.



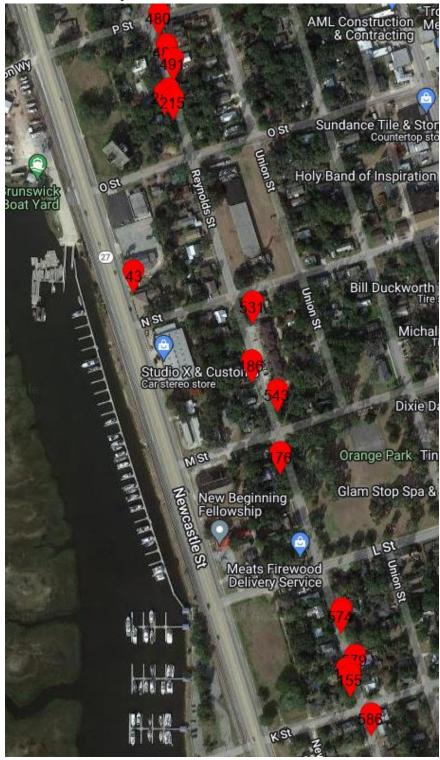




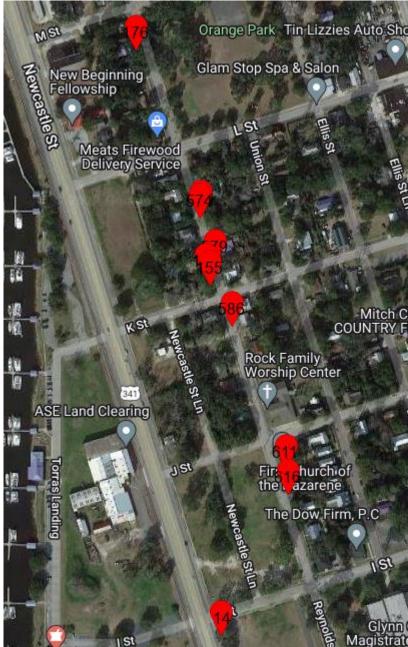








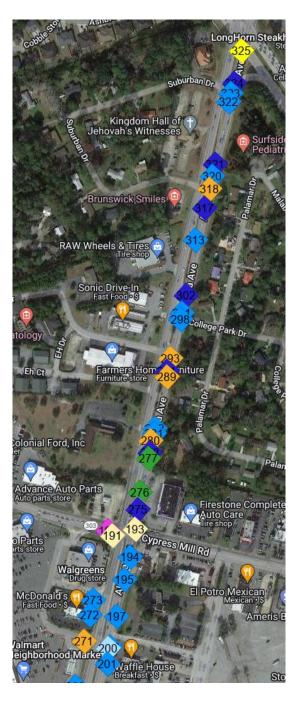




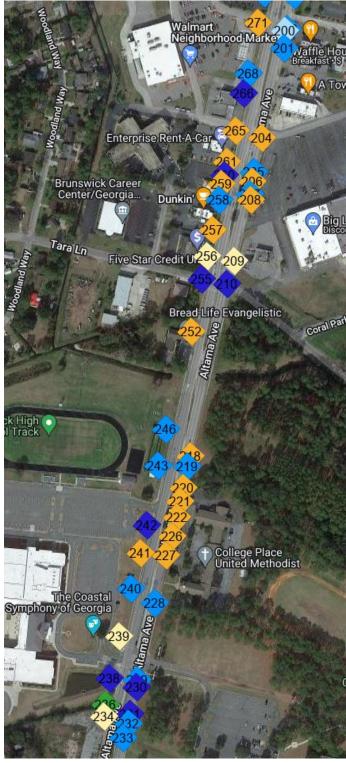


Replacement Areas - Repair not Possible

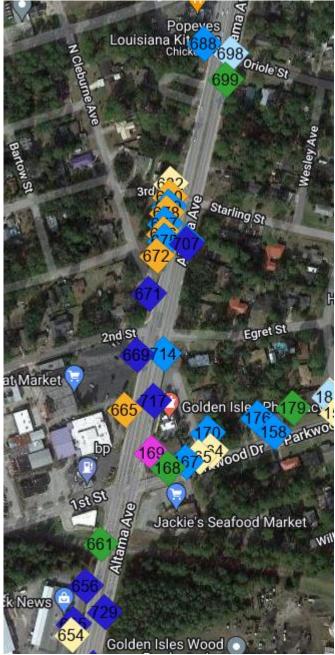
The maps below show areas identified in our survey where our repair process will not correct the issue. These areas need to be dealt with either by a concrete company, general contractor, or your in-house staff.



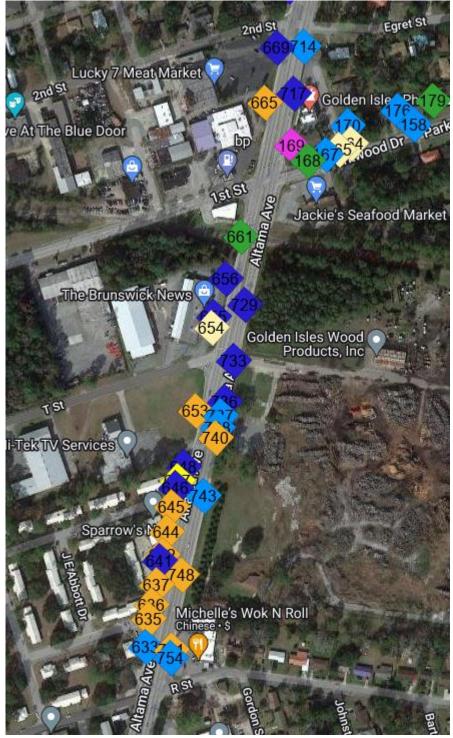










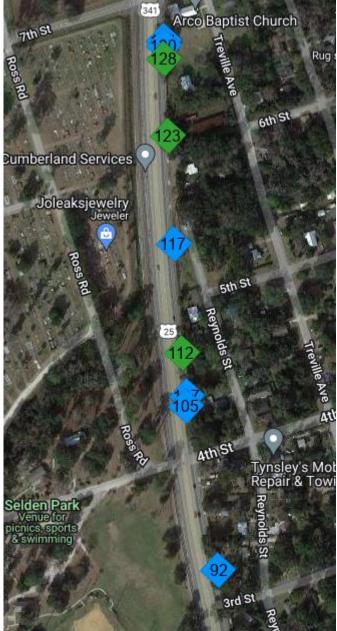




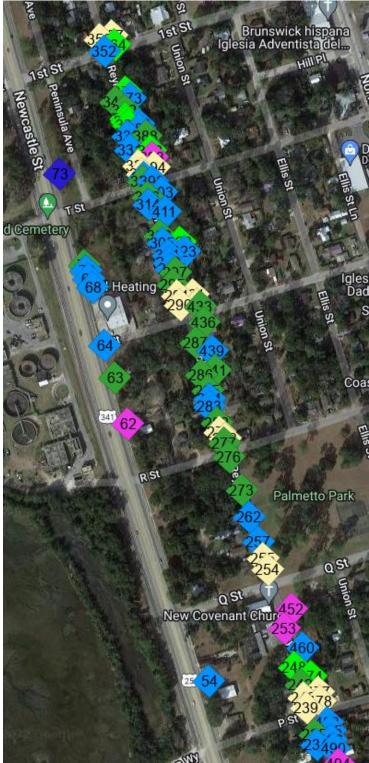




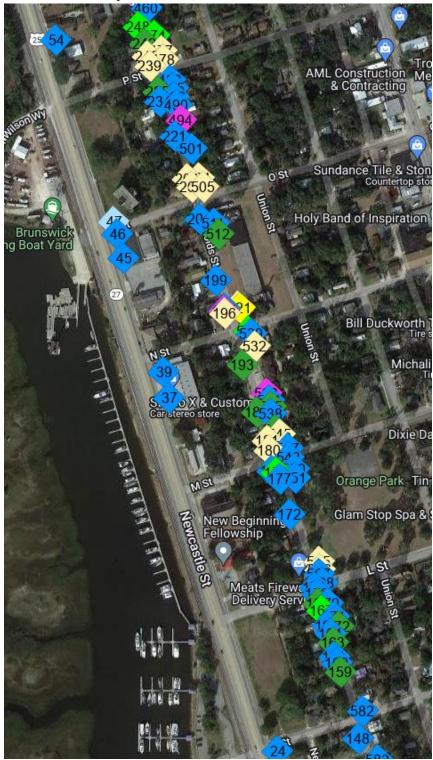




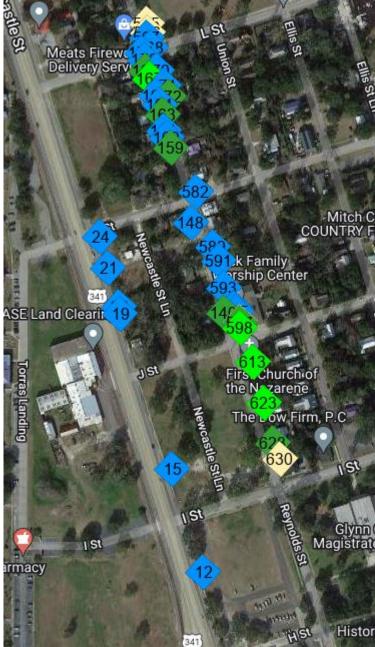














Summary Table

The following table summarizes our survey and corresponds to the previous maps.

#	Description/Size	#	Description/Size	#	Description/Size
1	Need ADA ramp	253	Missing	504	Need ADA ramp
2	Small	254	Need ADA ramp	505	Need ADA ramp
3	Medium	255	Need ADA ramp	506	Small
4	Small	256	Small	507	Small
5	Medium	257	Broken	508	Medium
6	Medium	258	Small	509	Small
7	Medium	259	Small	510	Small
8	Small	260	Small	511	Broken
9	Small	261	Small	512	Sidewalk buried
10	Small	262	Broken	513	Small
11	Small	263	Medium	514	Small
12	Broken	264	Medium	515	Medium
13	Small	265	Small	516	Small
14	Large	266	Small	517	Small
15	Broken	267	Small	518	Small
16	Sm - basin cut	268	Small	519	Small
17	Small	269	Small	520	Small
18	Small	270	Small	521	Replace
19	Broken	271	Small	522	Need ADA ramp
20	Broken	272	Large	523	Small
21	Broken	273	Cut back shrubs	524	Small
22	Medium	274	Small	525	Small
23	Small	275	Small	526	Medium
24	Broken	276	Weed & edge	527	Small
25	Small	277	Sidewalk buried	528	Too Big
26	Small	278	Need ADA ramp	529	Broken
27	Small	279	Need ADA ramp	530	Small
28	Md - basin cut	280	Medium	531	Large
29	Md - basin cut	281	Medium	532	Bad Side Slope
30	Sm - basin cut	282	Sidewalk buried	533	Missing
31	Small	283	Broken	534	Broken
32	Medium	284	Broken	535	Cut back shrubs



33	Small	285	Weed & edge	536	Medium
34	Small	286	Weed & edge	537	Small
35	Medium	287	Weed & edge	538	Broken
36	Small	288	Small	539	Small
37	Broken	289	Small	540	Medium
38	Medium	290	Need ADA ramp	541	Small
39	Broken	291	Need ADA ramp	542	Medium
40	Small	292	Large	543	Large
41	Sm - basin cut	293	Small	544	Cut back shrubs
42	Sm - basin cut	294	Small	545	Need ADA ramp
43	Large	295	Weed & edge	546	Need ADA ramp
44	Small	296	Small	547	Broken
45	Broken	297	Sidewalk buried	548	Broken
46	Broken	298	Broken	549	Medium
47	Uneven utility	299	Broken	550	Broken
48	Sm - basin cut	300	Large	551	Broken
49	Md - basin cut	301	Broken	552	Small
50	Small	302	Small	553	Small
51	Small	303	Medium	554	Small
52	Small	304	Large	555	Small
53	Small	305	Broken	556	Small
54	Broken	306	Cut back shrubs	557	Small
55	Small	307	Small	558	Medium
56	Small	308	Medium	559	Medium
57	Medium	309	Small	560	Small
58	Small	310	Small	561	Small
59	Small	311	Small	562	Small
60	Small	312	Small	563	Small
61	Small	313	Medium	564	Small
62	Missing	314	Broken	565	Need ADA ramp
63	Weed & edge	315	Medium	566	Improve ADA ramp
64	Broken	316	Weed & edge	567	Broken
65	Sm - basin cut	317	Large	568	Broken
66	Sm - basin cut	318	Large	569	Small
67	Sm - basin cut	319	Large	570	Broken
68	Broken	320	Large	571	Broken



69	Broken	321	Medium	572	Sidewalk buried
70	Broken	322	Large	573	Large
71	Sidewalk overgrown	323	Weed & edge	574	Large
72	Medium	324	Broken	575	Small
73	Repl around basin	325	Need ADA ramp	576	Small
74	Small	326	Need ADA ramp	577	Small
75	Small	327	Small	578	Medium
76	Small	328	Large	579	Large
77	Small	329	Small	580	Small
78	Medium	330	Small	581	Small
79	Medium	331	Broken	582	Broken
80	Small	332	Small	583	Small
81	Small	333	Small	584	Small
82	Sm - basin cut	334	Small	585	Small
83	Medium	335	Medium	586	Large
84	Small	336	Broken	587	Small
85	Small	337	Medium	588	Small
86	Medium	338	Medium	589	Broken
87	Small	339	Too Big	590	Small
88	Small	340	Too Big	591	Broken
89	Medium	341	Too Big	592	Small
90	Small	342	Sidewalk buried	593	Broken
91	Medium	343	Small	594	Broken
92	Broken	344	Sidewalk buried	595	Broken
93	Medium	345	Small	596	Need ADA ramp
94	Small	346	Small	597	Cut back shrubs
95	Small	347	Small	598	Too Big
96	Small	348	Small	599	Medium
97	Medium	349	Medium	600	Small
98	Small	350	Small	601	Small
99	Small	351	Small	602	Small
100	Small	352	Broken	603	Medium
101	Small	353	Small	604	Medium
102	Small	354	Small	605	Small
103	Small	355	Small	606	Medium
104	Small	356	Need ADA ramp	607	Small



105	Broken	357	Need ADA ramp	608	Medium
106	Small	358	Small	609	Small
107	Broken	359	Small	610	Small
108	Small	360	Small	611	Large
109	Small	361	Small	612	Small
110	Medium	362	Medium	613	Too Big
111	Small	363	Medium	614	Small
112	Cut back shrubs	364	Too Big	615	Small
113	Small	365	Small	616	Large
114	Small	366	Large	617	Medium
115	Small	367	Medium	618	Small
116	Small	368	Small	619	Small
117	Broken	369	Small	620	Small
118	Small	370	Medium	621	Medium
119	Md - basin cut	371	Large	622	Small
120	Md - basin cut	372	Too Big	623	Too Big
121	Md - basin cut	373	Broken	624	Medium
122	Medium	374	Medium	625	Small
123	Cut back shrubs	375	Small	626	Small
124	Small	376	Small	627	Small
125	Medium	377	Medium	628	Cut back shrubs
126	Small	378	Medium	629	Small
127	Small	379	Small	630	Need ADA ramp
128	Sidewalk overgrown	380	Small	631	Small
129	Small	381	Medium	632	Small
130	Broken	382	Medium	633	Broken
131	Broken	383	Broken	634	Small
132	Medium	384	Broken	635	Fill gap
133	Medium	385	Small	636	Fill chipped joint
134	Medium	386	Small	637	Fill chipped joint
135	Medium	387	Large	638	Small
136	Small	388	Sidewalk buried	639	Small
137	Small	389	Small	640	Medium
138	Small	390	Small	641	Repl around basin
139	Small	391	Small	642	Fill chipped joint
140	Weed & edge	392	Too Big	643	Small



141	Small	393	Missing	644	Fill chipped joint
142	Small	394	Need ADA ramp	645	Fill chipped joint
143	Small	395	Small	646	Repl around basin
144	Small	396	Small	647	Replace
145	Small	397	Medium	648	Repl around basin
146	Small	398	Broken	649	Small
147	Small	399	Small	650	Small
148	Broken	400	Small	651	Small
149	Small	401	Small	652	Medium
150	Small	402	Small	653	Fill gap
151	Small	403	Broken	654	Improve ADA ramp
152	Medium	404	Small	655	Repl around basin
153	Small	405	Small	656	Repl around basin
154	Medium	406	Large	657	Small
155	Large	407	Small	658	Small
156	Large	408	Small	659	Medium
157	Small	409	Medium	660	Small
158	Small	410	Large	661	Cut back shrubs
159	Weed & edge	411	Broken	662	Small
160	Broken	412	Small	663	Small
161	Broken	413	Medium	664	Small
162	Medium	414	Large	665	Fill gap
163	Weed & edge	415	Medium	666	Small
164	Broken	416	Small	667	Sm - basin cut
165	Broken	417	Small	668	Sm - basin cut
166	Small	418	Small	669	Repl around basin
167	Too Big	419	Medium	670	Small
168	Medium	420	Too Big	671	Repl around basin
169	Sidewalk buried	421	Small	672	Fill chipped joint
170	Broken	422	Large	673	Small
171	Broken	423	Broken	674	Medium
172	Broken	424	Small	675	Broken
173	Small	425	Medium	676	Fill chipped joint
174	Medium	426	Small	677	Broken
175	Medium	427	Small	678	Fill chipped joint
176	Large	428	Medium	679	Broken



177	Broken	429	Small	680	Fill chipped joint
178	Too Big	430	Large	681	Small
179	Broken	431	Need ADA ramp	682	Improve ADA ramp
180	Need ADA ramp	432	Need ADA ramp	683	Small
181	Need ADA ramp	433	Weed & edge	684	Small
182	Medium	434	Large	685	Small
183	Weed & edge	435	Large	686	Small
184	Small	436	Weed & edge	687	Small
185	Medium	437	Small	688	Broken
186	Large	438	Small	689	Small
187	Small	439	Broken	690	Small
188	Small	440	Small	691	Medium
189	Medium	441	Sidewalk buried	692	Sm - basin cut
190	Small	442	Small	693	Md - basin cut
191	Small	443	Small	694	Small
192	Small	444	Small	695	Medium
193	Weed & edge	445	Large	696	Small
194	Small	446	Large	697	Md - basin cut
195	Medium	447	Small	698	Uneven utility
196	Need ADA ramp	448	Small	699	Sidewalk buried
197	Missing	449	Small	700	Large
198	Broken	450	Small	701	Small
199	Broken	451	Small	702	Small
200	Small	452	Missing	703	Small
201	Broken	453	Small	704	Small
202	Small	454	Large	705	Small
203	Need ADA ramp	455	Small	706	Broken
204	Need ADA ramp	456	Small	707	Repl around basin
205	Small	457	Small	708	Medium
206	Small	458	Small	709	Medium
207	Small	459	Small	710	Small
208	Small	460	Broken	711	Small
209	Medium	461	Medium	712	Small
210	Medium	462	Small	713	Sm - basin cut
211	Small	463	Medium	714	Broken
212	Small	464	Small	715	Small



213	Small	465	Medium	716	Small
214	Medium	466	Small	717	Repl around basin
215	Large	467	Medium	718	Medium
216	Small	468	Small	719	Medium
217	Large	469	Small	720	Small
218	Small	470	Medium	721	Small
219	Large	471	Small	722	Small
220	Medium	472	Medium	723	Sm - basin cut
221	Broken	473	Medium	724	Sm - basin cut
222	Small	474	Too Big	725	Small
223	Small	475	Medium	726	Small
224	Small	476	Medium	727	Medium
225	Small	477	Need ADA ramp	728	Small
226	Small	478	Need ADA ramp	729	Repl around basin
227	Small	479	Small	730	Small
228	Medium	480	Large	731	Small
229	Small	481	Medium	732	Medium
230	Medium	482	Small	733	Repl around basin
231	Small	483	Broken	734	Small
232	Small	484	Small	735	Small
233	Small	485	Broken	736	Repl around basin
234	Broken	486	Broken	737	Broken
235	Weed & edge	487	Medium	738	Broken
236	Small	488	Large	739	Medium
237	Medium	489	Large	740	Fill chipped joint
238	Small	490	Broken	741	Medium
239	Need ADA ramp	491	Large	742	Small
240	Need ADA ramp	492	Medium	743	Broken
241	Medium	493	Small	744	Sm - basin cut
242	Weed & edge	494	Missing	745	Sm - basin cut
243	Small	495	Small	746	Small
244	Small	496	Small	747	Small
245	Medium	497	Small	748	Fill gap
246	Medium	498	Medium	749	Small
247	Small	499	Small	750	Small
248	Too Big	500	Small	751	Fill gap



249	Medium	501	Broken	752	Sm - basin cut
250	Large	502	Medium	753	Sm - basin cut
251	Small	503	Small	754	Broken
252	Medium				

#	Description/Size	#	Description/Size	#	Description/Size
1	Need ADA ramp	110	Broken	218	Fill chipped joint
2	Broken	111	Medium	219	Broken
3	Small	112	Small	220	Fill chipped joint
4	Medium	113	Md - ramp cut	221	Fill chipped joint
5	Medium	114	Small	222	Fill chipped joint
6	Small	115	Small	223	Sm - basin cut
7	Broken	116	Broken	224	Sm - basin cut
8	Small	117	Broken	225	Sm - basin cut
9	Large	118	Broken	226	Fill chipped joint
10	Broken	119	Small	227	Fill chipped joint
11	Small	120	Small	228	Broken
12	Small	121	Broken	229	Broken
13	Small	122	Medium	230	Repl around basin
14	Small	123	Broken	231	Repl around basin
15	Medium	124	Medium	232	Broken
16	Broken	125	Small	233	Broken
17	Small	126	Small	234	Need ADA ramp
18	Small	127	Small	235	Medium
19	Medium	128	Broken	236	Sidewalk overgrown
20	Large	129	Medium	237	Medium
21	Small	130	Small	238	Repl around basin
22	Small	131	Small	239	Improve ADA ramp
23	Broken	132	Small	240	Broken
24	Need ADA ramp	133	Medium	241	Fill chipped joint
25	Need ADA ramp	134	Medium	242	Repl around basin
26	Small	135	Small	243	Broken
27	Small	136	Broken	244	Small
28	Small	137	Small	245	Small
29	Small	138	Broken	246	Broken



30	Loose pad	139	Broken	247	Small
31	Loose pad	140	Need ADA ramp	248	Small
32	Broken	141	Need ADA ramp	249	Small
33	Medium	142	Medium	250	Small
34	Small	143	Weed & edge	251	Medium
35	Need ADA ramp	144	Small	252	Fill chipped joint
36	Need ADA ramp	145	Small	253	Medium
37	Small	146	Medium	254	Medium
38	Broken	147	Small	255	Repl around basin
39	Small	148	Small	256	Need ADA ramp
40	Small	149	Small	257	Fill chipped joint
41	Small	150	Small	258	Broken
42	Small	151	Small	259	Fill chipped joint
43	Medium	152	Broken	260	Repl around basin
44	Small	153	Medium	261	Fill chipped joint
45	Cut back shrubs	154	Small	262	Small
46	Weed & edge	155	Need ADA ramp	263	Medium
47	Broken	156	Need ADA ramp	264	Small
48	Md - ramp cut	157	Small	265	Fill chipped joint
49	Broken	158	Broken	266	Repl around basin
50	Small	159	Medium	267	Small
51	Small	160	Small	268	Broken
52	Small	161	Small	269	Small
53	Fill gap	162	Small	270	Small
54	Md - basin cut	163	Small	271	Fill chipped joint
55	Sm - basin cut	164	Need ADA ramp	272	Broken
56	Md - basin cut	165	Need ADA ramp	273	Broken
57	Broken	166	Medium	274	Need ADA ramp
58	Repl around basin	167	Broken	275	Repl around basin
59	Small	168	Weed & edge	276	Cut back shrubs
60	Md - basin cut	169	Missing	277	Cut back shrubs
61	Md - basin cut	170	Broken	278	Repl around basin
62	Md - basin cut	171	Small	279	Small
63	Sm - basin cut	172	Small	280	Fill chipped joint
64	Sm - basin cut	173	Small	281	Broken
65	Small	174	Small	282	Broken



66	Broken	175	Small	283	Medium
67	Broken	176	Broken	284	Small
68	Broken	177	Small	285	Small
69	Repl around basin	178	Small	286	Medium
70	Broken	179	Cut back shrubs	287	Small
71	Broken	180	Small	288	Small
72	Broken	181	Uneven utility	289	Fill chipped joint
73	Large	182	Need ADA ramp	290	Small
74	Small	183	Broken	291	Repl around basin
75	Medium	184	Small	292	Small
76	Medium	185	Broken	293	Fill chipped joint
77	Small	186	Small	294	Medium
78	Need ADA ramp	187	Small	295	Medium
79	Need ADA ramp	188	Broken	296	Small
80	Weed & edge	189	Small	297	Small
81	Small	190	Need ADA ramp	298	Broken
82	Small	191	Need ADA ramp	299	Medium
83	Broken	192	Missing	300	Small
84	Small	193	Need ADA ramp	301	Broken
85	Need ADA ramp	194	Broken	302	Repl around basin
86	Uneven utility	195	Broken	303	Small
87	Small	196	Small	304	Small
88	Small	197	Broken	305	Small
89	Broken	198	Broken	306	Small
90	Small	199	Medium	307	Small
91	Broken	200	Uneven utility	308	Small
92	Need ADA ramp	201	Broken	309	Small
93	Need ADA ramp	202	Small	310	Medium
94	Small	203	Small	311	Large
95	Small	204	Fill chipped joint	312	Medium
96	Broken	205	Broken	313	Broken
97	Small	206	Fill chipped joint	314	Small
98	Weed & edge	207	Broken	315	Small
99	Need ADA ramp	208	Fill chipped joint	316	Small
100	Need ADA ramp	209	Need ADA ramp	317	Repl around basin
101	Broken	210	Repl around basin	318	Fill chipped joint



102	Broken	211	Small	319	Small
103	Medium	212	Medium	320	Broken
104	Small	213	Small	321	Repl around basin
105	Large	214	Small	322	Broken
106	Small	215	Sm - basin cut	323	Broken
107	Need ADA ramp	216	Sm - basin cut	324	Repl around basin
108	Improve ADA ramp	217	Sm - basin cut	325	Replace vandalized
109	Broken		<u> </u>		·

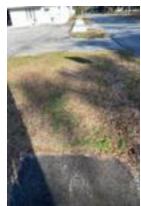


The photo to the left shows where an ADA ramp is needed. Because we do not provide concrete construction services, we cannot do this type of work for you. We simply identify where ramps are needed as a service to our customers.



This next photo shows an example of broken sidewalk that should be replaced with new concrete. Because we do not provide concrete construction services, this is not work we can provide. It will require your own concrete team or a general contractor.





The photo to the left shows a catch basin that is higher than the surrounding sidewalks. When the displacement is 1" or smaller, we will cut the catch basin lid to create a flush joint between it and the surrounding sidewalk.

This next sidewalk shows sidewalk that is missing. New concrete should be added to complete the walkway. Because we do not provide concrete construction services, this is not work we can provide. It will require your own concrete team or a general contractor.





The photo to the left shows grass grown into the sidewalk joint that creates a potential fall hazard. The sidewalk should be weeded and edged. We do not provide this type of work since it is normally the responsibility of the property owner.

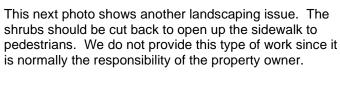


This next photo shows a similar sidewalk that is overgrown. Landscape maintenance should be completed to open up the sidewalk to pedestrians. We do not provide this type of work since it is normally the responsibility of the property owner.





The photo to the left shows a basin lid with a displacement that is over 1" high. We cannot make a cut this large on a basin lid because of the rebar inside, and the position of the manhole does not allow us to cut an ADA compliant slope. The sidewalk around this basin should be replaced with new concrete. Because we do not provide concrete construction services, this is not work we can provide. It will require your own concrete team or a general contractor.





The photo to the left shows a displacement that is too big for our process. It is well over 2" high. Removing the high concrete will leave a slab that is too thin and susceptible to breaking. This sidewalk panel should be replaced with new concrete. Because we do not provide concrete construction services, this is not work we can provide. It will require your own concrete team or a general contractor.





The photo to the left shows another landscaping issue where the sidewalk is buried under soil & debris. It should be dug out to open it up to pedestrians. We do not provide this type of work since it is normally the responsibility of the property owner.



This next photo shows an example of a repair that is included in this repair offer. When we find a single broken corner such as this with a displacement 1" or smaller we will apply our repair process to create a flush joint at the cracked sidewalk.



The photo to the left shows a stretch of sidewalk that is non-compliant due to a side-slope that is too steep. The length of sidewalk should be redesigned and replaced but it is not work with which we can help.



This next photo shows a wide gap between basin and sidewalk that should be filled. We do not fill gaps because most of our clients can do it less expensively with their own staff and materials purchased locally.



The photo to the left shows a joint that is chipped and can be filled. We do not fill gaps because most of our clients can do it less expensively with their own staff and materials purchased locally.





The photo to the left shows a loose truncated dome pad that should be replaced. This is not work we can provide.



This next photo shows an ADA ramp that should be improved. There is a huge displacement of asphalt at the base of this ADA ramp that should be removed. It is not work we can provide.



Competitive Analysis

Versus Demolition & Replacement

Our biggest advantages over removal & replacement is cost and time.

Georgia Safe Sidewalks has 15 years of history removing vertical displacements for organizations throughout Georgia. Our average cost throughout our history to remove a vertical displacement is \$50 per repair. We usually perform a repair to a single sidewalk slab that is most commonly 5' wide x 5' long or 25 square feet of concrete. This places our average repair cost at \$2 per square foot.

Research and customer feedback shows that sidewalk removal and replacement costs run between \$10 and \$15 per square foot. Costs associated with removal and replacement include:

- Labor to demolish the old sidewalk, dispose of waste concrete, prepare site for new sidewalk, pour and finish the new concrete, and clean up the site including possible damage to surrounding utilities and landscaping.
- **↓** Large equipment usage such as trucks, tractors, trailers, compressors, etc.
- Disposal costs for waste concrete at landfills.
- Investments into a multitude of small tools used for demolition, site preparation, and concrete finishing.

This proposal represents an opportunity to improve pedestrian safety, compliance with ADA in regards to vertical displacements, and to reduce liability associated with trip and fall injuries.

Estimated Concrete "not" Removed: 18,000 square feet

Estimated Savings: \$170,000

Additional Benefits over Demolition & Replacement

- Small crew means less disruption to the community during production.
- Small equipment means no risk of damage to property landscaping, irrigation systems, utilities, and personal property.
- No threat of vandalism to wet concrete.
- Faster production means less disruption to the community.
- Less concrete waste is produced meaning a smaller contribution to landfills, concrete waste is recycled.
- Small equipment means less greenhouse gas emissions into the environment.



Versus Grinding

These photos are of typical grinds on sidewalks in Georgia.

The photos at right show the uneven, unprofessional appearance of sidewalk repair by a grinder. It shows how the lower slab that didn't need repaired has been scarred and how the trip hazard at the edge of the sidewalk was not removed. They show how the grinder just knocked off the corner of the slab and left a trip hazard at least 1" high. In both instances any money spent on either repair, regardless of how little, was wasted because the repairs are not ADA compliant.



Additional Benefits over Grinding

- Faster production. Our customers report that GASS removes as many trip hazards in a single day as a grinding company does in a week.
- GASS removes the entire trip hazard each and every time.
- GASS guarantees an ADA compliant repair.
- GASS is priced equal to or lower than grinding. Most grinding companies charge \$10-\$15 per linear foot. On 5' sidewalks repairing 25 square foot slabs this equates to a cost equal to \$2-\$5 per square foot.



OSHA Certification

You need to be careful if you are doing your own grinding and asking employees to do this type of work. First, to grind a sidewalk you must utilize equipment that will minimize dust. The equipment being used must include dust abatement. Second, your employee or contractor performing this work must be wearing the recommended safety gear to work in a dusty environment. Third, any employee of yours, or your vendor must be certified by a physician for permission to work while wearing this safety equipment. If you send an employee to rent a grinder to repair sidewalks without this certification, you are in violation of OSHA regulations and can be fined or held liable in future years for any health issues to that employee.

All employees at Georgia Safe Sidewalks have been physician certified and meet OSHA requirements.

"Nobody that truly cares about the appearance of their property will allow anybody to tear up their sidewalks with a grinder."



VERTICAL DISPLACEMENT REMOVAL AGREEMENT/AUTHORIZATION TO PROCEED

PART 1		GENERAL
Date:	This Agre	eement made this day of, 20
1.1	Contrac	Georgia Safe Sidewalks PO Box 492174 Lawrenceville, GA 30049 Office: 770-702-0766 Mobile: 770-722-2534 Email: Todd@GASafeSidewalks.com Contractor's Representative: Todd Fulk
1.2	Client (herein called "Client")
	Project	Address Location:
	On Site	Contact Phone:
	On Site	Contact Email:
	d by the (. Removal of sidewalk vertical displacements at various locations within the area as Georgia Safe Sidewalks Proposal dated Method rizontal saw-cutting of vertical displacements from area defined in proposal.
PART 2	!.	SCOPE OF WORK
2.1	Genera	lly.
Project	, consisti	Georgia Safe Sidewalks shall furnish all labor, materials, equipment, insurance, permits ner charges, expenses or assessments of whatever kind or character to complete the ing of horizontal saw-cutting, removing and disposing of concrete sidewalk vertical designated in the Proposal as set forth in the Georgia Safe Sidewalk Proposal dated All concrete shall be disposed of as required by law.



PART 3. PAYMENT/AUTHORIZATION

3.1 **CONTRACT PRICE**

Georgia Safe Sidewalks

Date: _____

By: _____

Signature & Title

Printed Name

J	•	
of all ir	A. Isura	The Contract Price includes the cost of the Work specified in the Proposal, plus the cost ance, permits, fees, and all charges, expenses or assessment of whatever kind of character.
		The Client shall pay the Contractor the amount not to exceed \$ total rete cut, removed and disposed of set forth on the Proposal. Total amount is due within 15th invoice submittal by Vendor.
	C.	Other terms: N/A
3.2	LEC	GAL
		Authorization . By signing below, I attest that I am the legal representative for the property in question and have read and understand completely the contents of this agreement. By my signature and authorization, Georgia Safe Sidewalks is approved to schedule the work and complete it according to the agreed upon schedule. Acceptance of this contract/proposal in no way transfers ownership of clients sidewalks or responsibility for maintenance to Georgia Safe Sidewalks.
		S WHEREOF, the parties have entered into this agreement on the day and year set out at the agreement.
Client:		
Ву:		
Signatı	ıre 8	& Title
Printed	d Naı	me
Date:		



VERTICAL DISPLACEMENT REMOVAL AGREEMENT/AUTHORIZATION TO PROCEED

PART 1.

GENERAL

Date:	This Agreement made this <u>1st</u> day of <u>August</u> , 20 <u>22</u>
1.1	Contractor Georgia Safe Sidewalks PO Box 492174 Lawrenceville, GA 30049 Office: 770-702-0766 Mobile: 770-722-2534 Email: Todd@GASafeSidewalks.com Contractor's Representative: Todd Fulk
1.2	Client (herein called "Client")City of Brunswick
	Project Address Location:
	On Site Contact Phone:
	On Site Contact Email:
1.3 defined shall in	Project . Removal of sidewalk vertical displacements at various locations within the area as by the Georgia Safe Sidewalks Proposal dated <u>February 27, 2022</u> . Method volve horizontal saw-cutting of vertical displacements from area defined in proposal.
PART 2	SCOPE OF WORK
2.1	Generally.
Project, displace	A. Georgia Safe Sidewalks shall furnish all labor, materials, equipment, insurance, permits, ad all other charges, expenses or assessments of whatever kind or character to complete the consisting of horizontal saw-cutting, removing and disposing of concrete sidewalk vertical ements designated in the Proposal as set forth in the Georgia Safe Sidewalk Proposal dated lary 27, 2022. All concrete shall be disposed of as required by law.



PART 3. PAYMENT/AUTHORIZATION

3.1 CONTRACT PRICE

- A. The Contract Price includes the cost of the Work specified in the Proposal, plus the cost of all insurance, permits, fees, and all charges, expenses or assessment of whatever kind of character.
- B. The Client shall pay the Contractor the amount not to exceed \$\(\frac{34,530.00}{200} \) total for all concrete cut, removed and disposed of set forth on the Proposal. Total amount is due within 15 days of each invoice submittal by Vendor.
 - C. Other terms: N/A

3.2 LEGAL

- A. **Authorization**. By signing below, I attest that I am the legal representative for the property in question and have read and understand completely the contents of this agreement. By my signature and authorization, Georgia Safe Sidewalks is approved to schedule the work and complete it according to the agreed upon schedule.
- B. Acceptance of this contract/proposal in no way transfers ownership of clients sidewalks or responsibility for maintenance to Georgia Safe Sidewalks.

IN WITNESS WHEREOF, the parties have entered into this agreement on the day and year set out at the top of this agreement.

Client: City of Brunswick
Ву:
Signature & Title
Printed Name
Date:
Georgia Safe Sidewalks
By Jegro Filk
Signature & Title Regina L Fulk, Vice President
Printed Name
Date: 8/1/2022

71



SUBJECT: In-Kind Support of Liberty Brunswick Tree Planting Project

COMMISSION ACTION REQUESTED ON:

September 07, 2022

PURPOSE:

The City Commission is asked to support the Liberty Brunswick Tree Planting Project by assisting with ongoing maintenance for trees located on City property.

HISTORY:

Forward Brunswick has initiated a project to commemorate the building of ninety-nine (99) ships in Brunswick during World War II. Brunswick was one of eighteen shipyards around the country that built the Liberty design from 1941 – 1945. The ship building industry has had a lasting impact on the Brunswick community and contributed greatly to the local economy. This project will provide a tangible memorial all around the community.

FACTS AND ISSUES: Ninety-nine trees will be planted in various locations throughout the community. Twelve locations have been identified on city property including Mary Ross Park, Liberty Ship Park and Howard Coffin Park. Forward Brunswick is requesting the city to provide in-kind support of the project through ongoing maintenance of the trees once the trees are planted and established.

BUDGET INFORMATION: No substantial budgetary impact; city will include maintenance within the normal park maintenance budget.

OPTIONS:

- 1. Approve the In-Kind support of Liberty Brunswick Tree Planting Project.
- 2. Do not approve the In-Kind support of Liberty Brunswick Tree Planting Project.
- 3. Take no action at this time.

DEPARTMENT RECOMMENDATION ACTION:

Approve the In-Kind support of Liberty Brunswick Tree Planting Project.

DEPARTMENT: City Manager

Prepared by: Regina M. McDuffie, City Manager

ADMINISTRATIVE COMMENTS:

The locations have been approved by the Tree Board.

ADMINISTRATIVE RECOMMENDATION:

Approval of In-Kind support of Liberty Brunswick Tree Planting Project.

City Manager

Date



Ms. Regina McDuffie

City Manager

City of Brunswick

601 Gloucester Street

Brunswick, Georgia 31520

RE:

Expression of Commitment

Liberty Brunswick Project

Dear Ms. McDuffie:

Please accept this correspondence with the sincere thanks of Forward Brunswick for the City's commitment to participate in the Liberty Brunswick Project.

The Project is designed to commemorate the men and women who produced 85 Liberty Ships and 14 knot ships at the J.A. Jones Shipyard in Brunswick during World War II, and their contribution to the history of Brunswick. Ninety-nine trees of various species will be planted in public spaces throughout the city. Locations will include City owned parks, right of ways, and squares, as well as greenspace adjacent to City owned public buildings. Locations may also include property owned by the Brunswick Housing Authority, the Glynn County Board of Education, and other public entities.

The City has agreed to provide ongoing maintenance for trees located on City property once the trees are planted and established. Additionally, we request that Public Works department help with the coordination installation of trees on city property with our contractor Coastal Greenery.

Current city locations for consideration with final approval by the Tree Board are as follows:

- Howard Coffin Park (4 Red Buds, 6" Diameter, 14'-16' Tall)
- Inez Williams Park (2 Live Oaks, 30 Gallon, 7'-10' Tall)
- Perry Park/Senior Center (2 Live Oaks, 30 Gallon, 7'-10' Tall)
- College Park (2 Live Oaks, 6" Diameter, 14'-16' Tall)
- 1400 Block of MLK in Median (Crape Myrtle, 30 Gallon, 7'-10' Tall)
- 500 Block of MLK in Median (Crape Myrtle, 30 Gallon, 7'-10' Tall)
- Liberty Ship Park (2 Live Oaks, 6" Diameter, 14'-16' Tall)
- Windsor Park (1 Live Oaks, 30 Gallon, 7'-10' Tall)

- Palmetto Park (2 Live Oaks, 30 Gallon, 7'-10' Tall)
- Orange Park (2 Live Oaks, 30 Gallon, 7'-10' Tall)
- Lanier Field (2 Live Oaks, 30 Gallon, 7'-10' Tall)
- Mary Ross Waterfront Park (1 Live Oaks, 6" Diameter, 14'-16' Tall, 2 Live Oaks, 30 Gallon, 7'-10' Tall)

The Project timeline provides for trees to be planted in October 2022, with a public dedication on or about March 13, 2023, the eightieth anniversary of the commissioning of the first Liberty Ship.

Fundraising for the project is well on its way, and our communication strategy will be ramping up over the next few months. The City of Brunswick and the Brunswick Tree Board will be identified as key partners and major in-kind contributors to the Project.

In support of the Project, Assistant Public Works Director Rick Charnock and Public Work Director Garrow Albertson, are part of the Liberty Brunswick Project Team. Members of the Brunswick Tree Board also serve as participants on the Project Team. I will serve as the single point of contact for the Project on behalf of Forward Brunswick.

Please review the commitments I have outlined and advise if you have any questions or concerns. On behalf of the Board of Forward Brunswick and the Liberty Brunswick Project team, we appreciate the City's commitment to this Project and the goals of Forward Brunswick.

,,
Lance Sabbe
Executive Director
Forward Brunswick

Sincerely.

ORDINANCE 1075

AN ORDINANCE TO AMEND THE CODE OF THE CITY OF BRUNSWICK, GEORGIA, AND PARTICULARLY TO AMEND CHAPTER 16, TO ADD ARTICLE V TO BE TITLED URBAN CAMPING AND IMPROPER USE OF PUBLIC SPACES; TO ADD DEFINITIONS; TO RESTRICT CAMPING, STORING PERSONAL PROPERTY, AND INTERFERENCE WITH INGRESS OR EGRESS; TO PROVIDE FOR CONFISCATION OF ABANDONED PERSONAL PROPERTY; TO REPEAL CONFLICTING ORDINANCES; AND FOR OTHER PURPOSES.

The commission of the City of Brunswick hereby ordains that the Code of Ordinances of the City of Brunswick, Georgia, is hereby amended by adding a section, article, chapter or other designation as the case may be, to be numbered Chapter 16, Article V, which shall read as follows:

SECTION ONE:

ARTICLE V. - URBAN CAMPING AND IMPROPER USE OF PUBLIC SPACES

Sec. 16-92. – Title.

This article shall be known as the "Urban Camping Ordinance."

Sec. 16-93. – Definitions.

For purposes of this section:

Camp or Camping shall mean occupying or using a public park, public area, square, or parking area servicing a public park/area/square/building as defined herein for living-accommodation purposes such as sleeping activities or making preparations to sleep (including the laying down of bedding for the purpose of sleeping), or storing personal property or storing other belongings, making a fire, carrying on cooking activities, or using a tent, or other structure for habitation. These activities constitute camping if, in light of all the circumstances, it reasonably appears that in conducting one or more of these activities, the person is in fact using the area as a living accommodation, regardless of the intent of the person or the nature of any other activities in which the person may also be engaging.

Public Area(s) shall mean an area to which the public or a substantial group of persons has access, including, but not limited to, streets, highways, roadways (including shoulders and medians), bridges, the area above and below any bridge, sidewalks, alleys, parking lots and decks, plazas, parks, public greenspace areas, playgrounds, schools, transportation facilities, within a public-transportation vehicle, an area owned in whole or in part by, operated by, for, or under the custody and control of the City of Brunswick, Georgia, and other public property, including all areas in the immediate vicinity of public buildings and any other property where

public gatherings occur on a regular basis, and any other property where public meetings are conducted.

Storing Personal Property shall mean leaving one's personal effects, such as, but not limited to, clothing, bedrolls, cookware, sleeping bags, luggage, knapsacks, or backpacks, unattended for any substantial prolonged length of time. This term shall not include parking a bicycle or other mode of transportation.

Inappropriate Use of Public Area shall mean the use of public areas, or the improvements located thereon, for any personal or otherwise unlawful use not otherwise authorized by this Article or any Ordinance of the City of Brunswick. This shall include, but is not limited to, the use of public parks, fountains, and/or utilities for bathing, hygienic care, or elimination.

Interference with ingress or egress shall mean camping, storing personal property, standing, sitting, lying down, using personal property, or performing any other activity where such activity:

- (a) materially interferes with the ingress into or egress from buildings, driveways, streets, sidewalks, alleys, or any other real property that has a limited number of entrances or exits, regardless of whether the property is owned in whole or in part by the city, a private owner, or another public entity, unless having received the prior express written permission of the property owner; or
- (b) reasonably appears, in light of all of the circumstances, to have the purpose or effect of blocking ingress into or egress from buildings, driveways, streets, sidewalks, alleys, or any other real property that has a limited number of entrances or exits, regardless of whether the property is owned in whole or in part by the city, a private owner, or another public entity, unless having received the prior express written permission of the property owner.

Sec. 16-94. – Prohibited Acts

Unless acting under a valid permit issued by the City of Brunswick, Georgia or otherwise authorized by the City of Brunswick through its Agencies or Authorities, it shall be unlawful for any person within the corporate limits of the city to commit any of the following acts.

- (a) No person shall camp in a public area.
- (b) No person shall interfere with ingress or egress of any building, private property, or public area.
- (c) No person shall inappropriately use a Public area as defined herein.

Sec. 16-95. – Prohibited use of Private Property.

It shall be unlawful for anyone other than the owner of a private property, a leaseholder of such private property, or other rightful occupant of such private property to camp, sleep, reside, store personal property, or lie upon, any private property without the owner's or leaseholder's permission. Any such use of private property authorized by and consented to by the owner or leaseholder of such private property must be in conformity with the provisions of the Code of Ordinances of the City of Brunswick, including, but not limited to, the zoning and land use provisions of said Code of Ordinances which are applicable to such private property, and if such use is a violation of said Code of Ordinances, an authorization of such use by the landowner or leaseholder shall not nullify a violation of any provision of this section.

Sec. 16-96. – Warning.

No person may be arrested for violating this section until such person has received a verbal or written warning to cease the unlawful conduct. If the violator fails to promptly comply with the warning issued, then that person may be issued a citation or arrested.

Sec. 16-97. – Exceptions.

This section shall not be construed to prohibit any of the following behaviors:

- (a) Uses of public parks or public streets authorized by the Mayor and Commission of the City of Brunswick or an authority delegated to authorize such use;
- (b) A person or persons sitting or lying down as a result of a medical emergency; and
- (c) A person or persons, sitting, or resting in a public park, public street, or private property where such activity does not constitute camping as herein defined, and such activity does not interfere with ingress and egress as defined herein.

Sec. 16-99. Abandoned Personal Property.

Any personal property used to camp, in which a citation was issued, or being stored, as defined above, may be deemed abandoned by the City of Brunswick Police Department or the City of Brunswick Code Enforcement Department and may be confiscated by the same without prior warning. This code section shall apply to the confiscation of abandoned personal property regardless of whether the personal property relates to the issuance of a citation or arrest as a result of a violation of this Ordinance. The City of Brunswick Police Department or the City of Brunswick Code Enforcement Department shall retain the property in a manner consistent with the handling of other confiscated or abandoned property. The City of Brunswick Police Department or the City of Brunswick Code Enforcement Department shall not be liable for the disposal of abandoned personal property as defined herein.

SECTION TWO:

All Ordinances or parts of Ordinances in conflict with this Ordinance are hereby repealed.

SECTION	THREE:
---------	--------

If any section, clause, sentence, or phrase of this Ordinance is held to be invalid or unconstitutional by any court of competent jurisdiction, then said holding shall in no way affect the validity of the remaining portions of this Ordinance.

<u>SECT</u>	ION FOUR:
	This Ordinance shall be effective immediately upon its adoption by the City Commission.
OF _	SO ORDAINED BY THE CITY COMMISSION OF BRUNSWICK THIS DAY, 2022.
CITY	OF BRUNSWICK BOARD OF COMMISSIONERS:
Cosby	H. Johnson, Mayor
ATTI	EST:
Naom	i D. Atkinson, City Clerk