Oxford Mayor and Council Work Session Monday, March 20, 2023 – 6:30 P.M. Oxford City Hall 110 W. Clark Street, Oxford, Georgia Agenda

1. Mayor's Announcements

- 2. **Committee Reports:** The Trees, Parks and Recreation Board, Planning Commission, Downtown Development Authority, and Sustainability Committee will update the Council on their recent activities.
- 3. ***Review of Water and Sewer Rate Analysis:** Katrina Bond, Senior Analyst with ECG will review potential changes to our water and sewer rates, which have not been updated since 2016.
- 4. *Review of the Oxford Downtown Development Authority Preliminary Plans for Whatcoat Street Development: Kevin Clark, Senior Principal with Historical Concepts Architecture and Planning, will lead a presentation on a new building concept for the Whatcoat Street area.
- 5. ***EnviroSpark to Discuss Electric Vehicle Charging Station Options for City and Public Use:** John Harding, EV Charging Consultant with EnviroSpark Energy Solutions, Inc. will discuss their partnership model with charging stations.
- 6. *Atkins Engineering Task Orders for Paving Bid and Supervision of Paving
- 7. *Jehovah's Witnesses Use of Asbury Street Park
- 8. ***Preference on the 4th of July Parade Route:** The Parade Committee is seeking direction on the parade route. Would the Council prefer the Emory Street route, or the route taken last year?

8. Other Business

- 9. Work Session Meeting Review: Mayor Eady will review all the items discussed during the meeting.
- 10. **Executive Session:** An Executive Session could potentially be held for Land Acquisition/Disposition, Addressing Pending or Potential Litigation, and/or Personnel.

*Attachments



SUPPORTING GREATNESS. DEVELOPING OPPORTUNITIES.

City of Oxford: Water & Wastewater COS

03/20/23



Water COS: Overview

- Allocates all costs to individual rate classes to determine margin
 - Incorporates billing information from FY2022, unaudited financials from FY2022

 Regular Sales: Other Revenue: 	\$0.679M \$0.022M	 Expenses Personnel: Operations: Supplies: Depreciation: Debt Service: 	\$0.038M \$0.341M \$0.222M \$0.108M \$0.055M				
Total Revenues:	\$0.701M	Total Expenses:	\$0.764M				
Margin: -\$0.063M							



Water COS: Margin *before* Rate Design

							REVENUES					
Item	TOTAL	Residential Inside	Commercial Inside	Commercial Med Dmd	Municipal	Non-Profit Inside	Educational	Residential Outside	Residential Covington	Commercial Outside	Non-Profit Outside	Project Jane
Charges for Services	\$679,394	\$160,058	\$712	\$98,718	\$6,370	\$771	\$72,427	\$89,459	\$50,334	\$99,123	\$1,931	\$99,491
Other Revenues	\$21,562	\$5,080	\$23	\$3,133	\$202	\$24	\$2,299	\$2,839	\$1,597	\$3,146	\$61	\$3,158
TOTAL REVENUES	\$700,956	\$165,138	\$734	\$101,851	\$6,573	\$796	\$74,725	\$92,298	\$51,932	\$102,269	\$1,992	\$102,649
O&M EXPENSES							EXPENSES					
Personnel Costs	\$38,152	\$2,895	\$4	\$8,435	\$219	\$7	\$6,208	\$1,834	\$982	\$8,296	\$63	\$9,209
Purchased Properties Svcs	\$5,373	\$408	\$1	\$1,188	\$31	\$1	\$874	\$258	\$138	\$1,168	\$9	\$1,297
Other Purchased Svcs	\$27,461	\$2,084	\$3	\$6,071	\$158	\$5	\$4,468	\$1,320	\$707	\$5,972	\$46	\$6,628
Professional Technical Svcs	\$529	\$40	\$0	\$117	\$3	\$0	\$86	\$25	\$14	\$115	\$1	\$128
Supplies & Materials	\$221,927	\$16,840	\$25	\$49,064	\$1,274	\$38	\$36,109	\$10,668	\$5,712	\$48,259	\$369	\$53,567
Depreciation	\$108,240	\$8,213	\$12	\$23,930	\$622	\$19	\$17,611	\$5,203	\$2,786	\$23,537	\$180	\$26,126
Debt Services	\$54,672	\$4,148	\$6	\$12,087	\$314	\$9	\$8,896	\$2,628	\$1,407	\$11,889	\$91	\$13,196
Transfers	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL O&M EXPENSES	\$764,175	\$57,985	\$88	\$168,946	\$4,388	\$131	\$124,337	\$36,735	\$19,669	\$166,172	\$1,272	\$184,452
MARGIN \$	(\$63,219)	\$107,153	\$647	(\$67,095)	\$2,185	\$664	(\$49,611)	\$55,564	\$32,262	(\$63,904)	\$720	(\$81,803)
MARGIN %	-9.02%	64.89%	88.07%	-65.88%	33.24%	83.52%	-66.39%	60.20%	62.12%	-62.49%	36.16%	-79.69%

COST OF SERVICE RESULTS



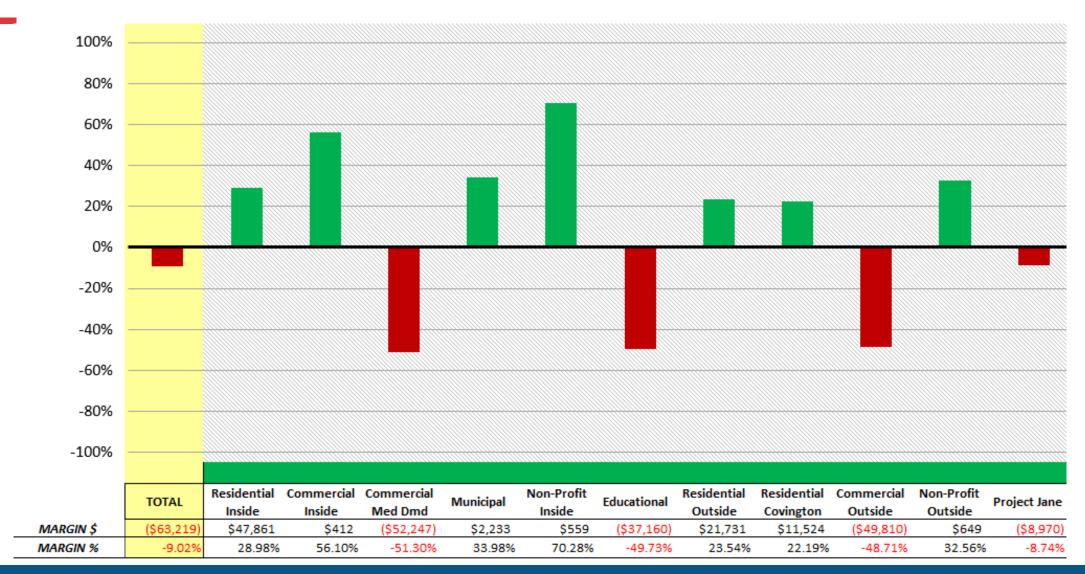
Water COS: Margin *after* Rate Design

COST OF SERVICE RESULTS

								REVENUES					
Item	TOTAL		Residential Inside	Commercial Inside	Commercial Med Dmd	Municipal	Non-Profit Inside	Educational	Residential Outside	Residential Covington	Commercial Outside	Non-Profit Outside	Project Jane
Charges for Services		\$752,613	\$110,261	\$529	\$168,946	\$4,388	\$543	\$124,337	\$60,203	\$34,745	\$67,070	\$915	\$180,676
Other Revenues		\$21,562	\$3,159	\$15	\$4,840	\$126	\$16	\$3,562	\$1,725	\$995	\$1,922	\$26	\$5,176
TOTAL REVENUES		\$774,175	\$113,420	\$544	\$173,786	\$4,514	\$559	\$127,899	\$61,928	\$35,740	\$68,992	\$941	\$185,852
O&M EXPENSES								EXPENSES					
Personnel Costs		\$38,152	\$2,895	\$4	\$8,435	\$219	\$7	\$6,208	\$1,834	\$982	\$8,296	\$63	\$9,209
Purchased Properties Svcs		\$5,373	\$408	\$1	\$1,188	\$31	\$1	\$874	\$258	\$138	\$1,168	\$9	\$1,297
Other Purchased Svcs		\$27,461	\$2,084	\$3	\$6,071	\$158	\$5	\$4,468	\$1,320	\$707	\$5,972	\$46	\$6,628
Professional Technical Svcs		\$529	\$40	\$0	\$117	\$3	\$0	\$86	\$25	\$14	\$115	\$1	\$128
Supplies & Materials		\$221,927	\$16,840	\$25	\$49,064	\$1,274	\$38	\$36,109	\$10,668	\$5,712	\$48,259	\$369	\$53,567
Depreciation		\$108,240	\$8,213	\$12	\$23,930	\$622	\$19	\$17,611	\$5,203	\$2,786	\$23,537	\$180	\$26,126
Debt Services		\$54,672	\$4,148	\$6	\$12,087	\$314	\$9	\$8,896	\$2,628	\$1,407	\$11,889	\$91	\$13,196
Transfers		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL O&M EXPENSES		\$764,175	\$57,985	\$88	\$168,946	\$4,388	\$131	\$124,337	\$36,735	\$19,669	\$166,172	\$1,272	\$184,452
MARGIN \$		\$10,000	\$55,435	\$457	\$4,840	\$126	\$427	\$3,562	\$25,193	\$16,071	(\$97,181)	(\$331)	\$1,401
MARGIN %		1.29%	48.88%	83.90%	2.79%	2.79%	76.52%	2.79%	40.68%	44.97%	-140.86%	-35.12%	0.75%



Water COS: Margin before Rate Design





Water COS: Margin *after* Rate Design





Wastewater COS: Overview

- Allocates all costs to individual rate classes to determine margin
 - Incorporates billing information from FY2022, unaudited financials from FY2022

 Regular Sales: Other Revenue: 	\$0.377M \$0.014M	 Expenses Personnel: Operations: Supplies: Depreciation: Debt Service: 	\$0.037M \$0.180M \$0.012M \$0.108M \$0.002M					
Total Revenues:	\$0.391M	Total Expenses:	\$0.339M					
Margin: \$0.052								



Wastewater COS: Margin *before* Rate Design

COST OF SERVICE RESULTS

Item	TOTAL					REVE	NUES				
		Residential Inside	Commercial Inside	Commercial Medium	Municipal	Non Profit Inside	Educational Inside	Residential Outside	Residential Covington	Commercial Outside	Project Jane
REVENUES											
Charges for Services	\$ 376,685	\$ 128,998	\$ 520	\$ 20,691	\$ 1,380	\$ 264	\$ 968	\$ 48,572	\$ 54,895	\$ 11,297	\$ 109,099
Other Revenues	\$ 14,400	\$ 4,931	\$ 20	\$ 791	\$ 53	\$ 10	\$ 37	\$ 1,857	\$ 2,099	\$ 432	\$ 4,171
TOTAL REVENUES	\$ 391,085	\$ 133,929	\$ 540	\$ 21,482	\$ 1,433	\$ 274	\$ 1,005	\$ 50,429	\$ 56,993	\$ 11,729	\$ 113,270
O&M EXPENSES						EXPE	INSES				
Personnel Costs	\$37,210	\$9,904	\$23	\$2,746	\$60	\$6	\$94	\$3,722	\$4,188	\$914	\$15,553
Purchased Properties Svcs	\$5,373	\$1,430	\$3	\$396	\$9	\$1	\$14	\$537	\$605	\$132	\$2,246
Other Purchased Svcs	\$162,854	\$43,347	\$99	\$12,018	\$262	\$27	\$411	\$16,290	\$18,330	\$4,001	\$68,069
Professional Technical Svcs	\$529	\$141	\$0	\$39	\$1	\$0	\$1	\$53	\$60	\$13	\$221
Supplies & Materials	\$11,927	\$3,175	\$7	\$880	\$19	\$2	\$30	\$1,193	\$1,342	\$293	\$4,985
Utility Costs	\$888	\$236	\$1	\$65	\$1	\$0	\$2	\$89	\$100	\$22	\$371
Chemicals/Pesticides	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Capital Outlay	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Depreciation	\$108,240	\$28,811	\$66	\$7,988	\$174	\$18	\$273	\$10,827	\$12,183	\$2,659	\$45,242
Debt Service	\$1,654	\$440	\$1	\$122	\$3	\$0	\$4	\$165	\$186	\$41	\$691
Transfers	\$10,000	\$2,662	\$6	\$738	\$16	\$2	\$25	\$1,000	\$1,126	\$246	\$4,180
TOTAL O&M EXPENSES	\$338,675	\$90,146	\$206	\$24,993	\$545	\$56	\$854	\$33,877	\$38,119	\$8,321	\$141,557
MARGIN \$	\$52,411	\$43,783	\$334	(\$3,511)	\$889	\$218	\$151	\$16,552	\$18,875	\$3,408	(\$28,288)
MARGIN %	13.40%	32.69%	61.82%	-16.34%	62.00%	79.43%	15.06%	32.82%	33.12%	29.06%	-24.97%



Wastewater COS: Margin after Rate Design

COST OF SERVICE RESULTS

Item	TOTAL							REVE	NUE	6					
		Residential Inside	Co	ommercial Inside	nmercial 1edium	Mur	nicipal	n Profit nside		cational nside	sidential Jutside	sidential wington	nmercial utside	Pro	ject Jane
REVENUES															
Charges for Services	\$ 375,619	\$ 89,830	\$	207	\$ 41,415	\$	1,799	\$ 544	\$	983	\$ 53,898	\$ 38,340	\$ 12,221	\$	136,381
Other Revenues	\$ 14,400	\$ 4,931	\$	20	\$ 791	\$	53	\$ 10	\$	37	\$ 1,857	\$ 2,099	\$ 432	\$	4,171
TOTAL REVENUES	\$ 390,019	\$ 94,761	\$	227	\$ 42,206	\$	1,852	\$ 554	\$	1,020	\$ 55,755	\$ 40,438	\$ 12,653	\$	140,552
O&M EXPENSES								EXPE	NSES						
Personnel Costs	\$37,210	\$9,904		\$23	\$2,746		\$60	\$6		\$94	\$3,722	\$4,188	\$914		\$15,553
Purchased Properties Svcs	\$5,373	\$1,430		\$3	\$396		\$9	\$1		\$14	\$537	\$605	\$132		\$2,246
Other Purchased Svcs	\$162,854	\$43,347		\$99	\$12,018		\$262	\$27		\$411	\$16,290	\$18,330	\$4,001		\$68,069
Professional Technical Svcs	\$529	\$141		\$0	\$39		\$1	\$0		\$1	\$53	\$60	\$13		\$221
Supplies & Materials	\$11,927	\$3,175		\$7	\$880		\$19	\$2		\$30	\$1,193	\$1,342	\$293		\$4,985
Utility Costs	\$888	\$236		\$1	\$65		\$1	\$0		\$2	\$89	\$100	\$22		\$371
Chemicals/Pesticides	\$0	\$0		\$0	\$0		\$0	\$0		\$0	\$0	\$0	\$0		\$0
Capital Outlay	\$0	\$0		\$0	\$0		\$0	\$0		\$0	\$0	\$0	\$0		\$0
Depreciation	\$108,240	\$28,811		\$66	\$7,988		\$174	\$18		\$273	\$10,827	\$12,183	\$2,659		\$45,242
Debt Service	\$1,654	\$440		\$1	\$122		\$3	\$0		\$4	\$165	\$186	\$41		\$691
Transfers	\$10,000	\$2,662		\$6	 \$738		\$16	 \$2		\$25	 \$1,000	 \$1,126	 \$246		\$4,180
TOTAL O&M EXPENSES	\$338,675	\$90,146		\$206	\$24,993		\$545	\$56		\$854	\$33,877	\$38,119	\$8,321	1	\$141,557
MARGIN \$	\$51,344	\$4,615		\$21	\$17,213		\$1,307	\$497		\$166	\$21,878	\$2,320	\$4,332		(\$1,005)
MARGIN %	13.16%	4.87%		9.13%	40.78%		70.59%	89.82%		16.29%	39.24%	5.74%	34.23%		-0.72%

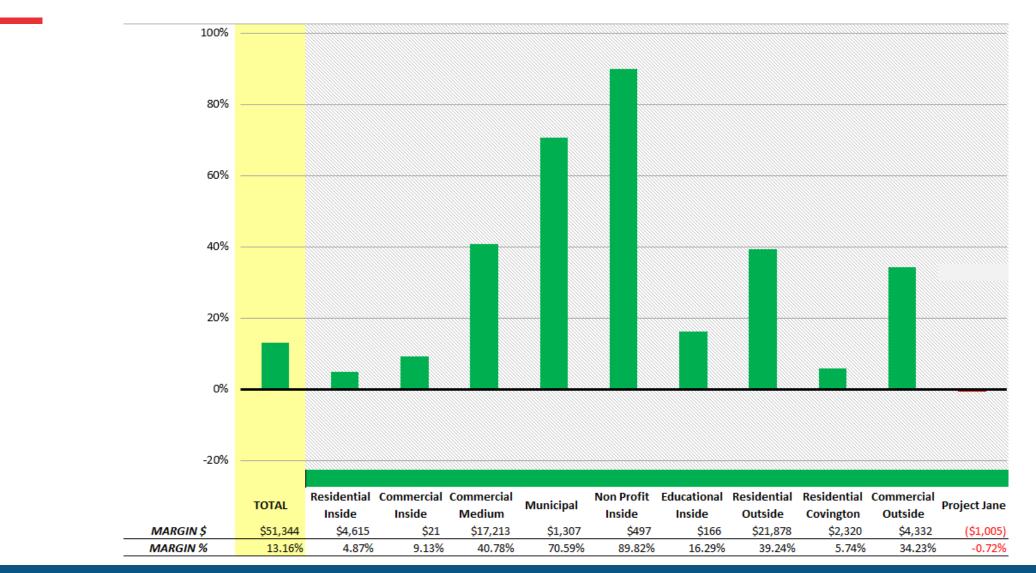


Wastewater COS: Margin before Rate Design





Wastewater COS: Margin after Rate Design



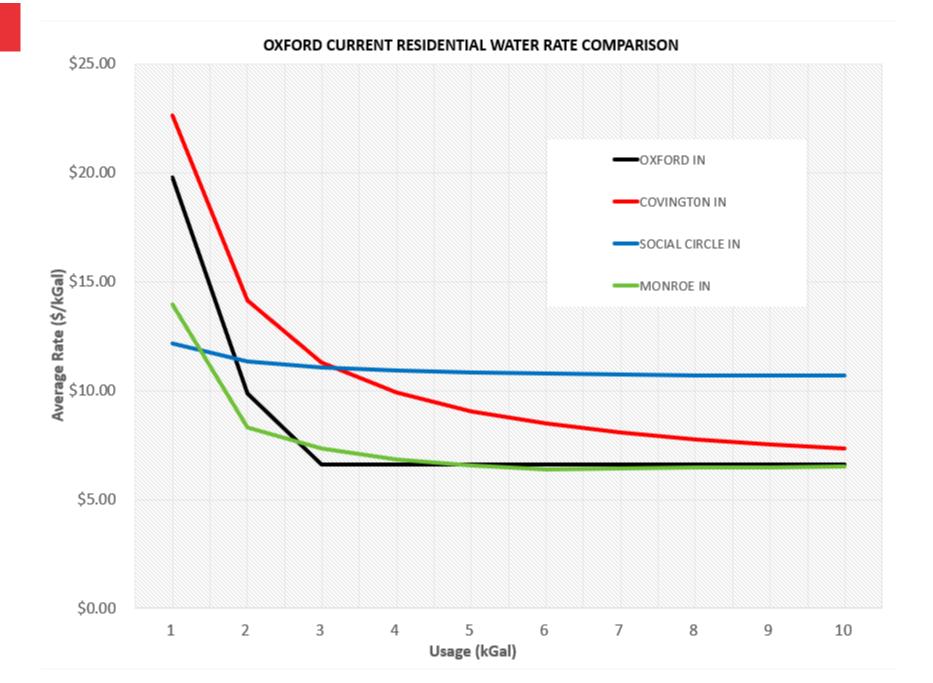


Recommendations/Next Steps

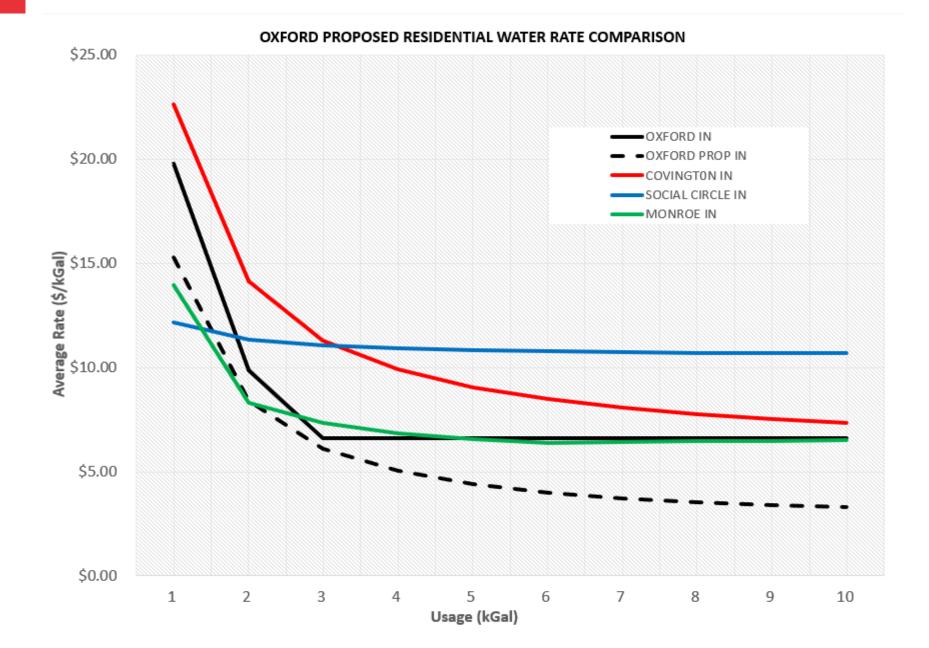
• Update COS every few years to make sure they enterprise stays on track.

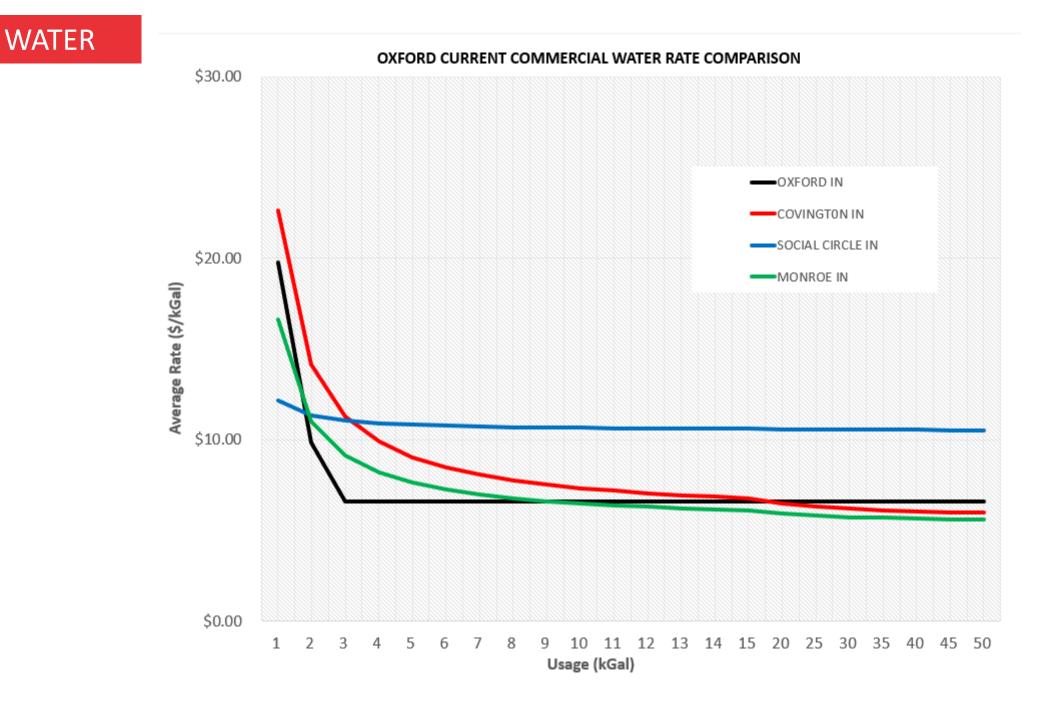


WATER



WATER

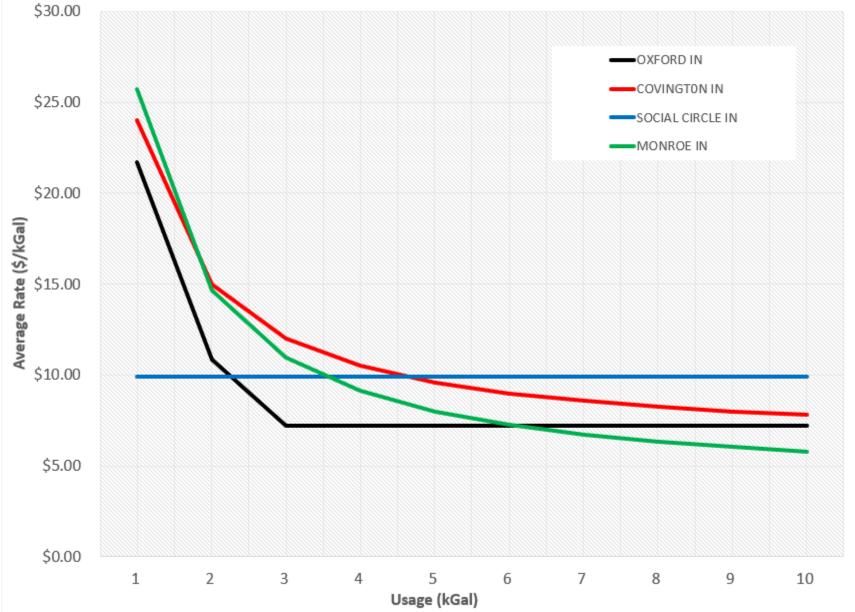




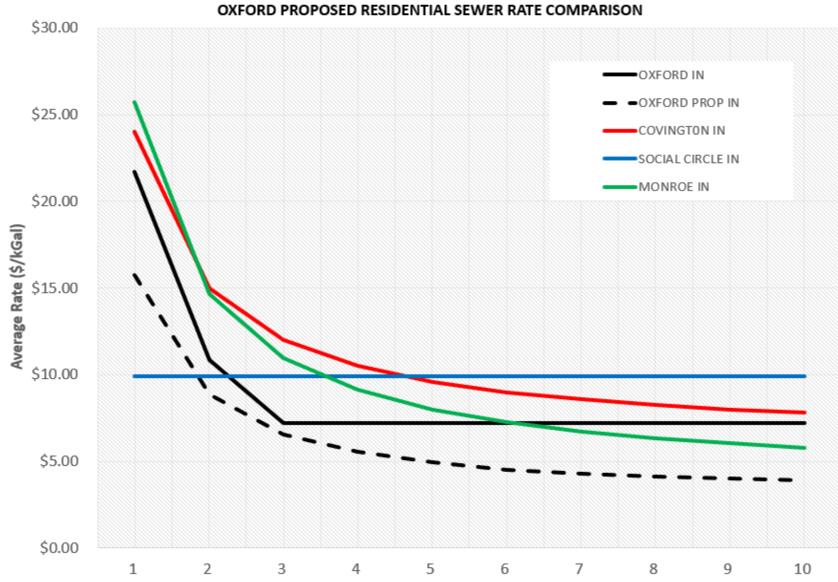
WATER

\$25.00 OXFORD IN \$20.00 OXFORD PROP1 IN COVINGTON IN SOCIAL CIRCLE IN MONROE IN Average Rate (\$/kGal) \$15.00 \$10.00 \$5.00 \$0.00 1 2 3 5 6 7 8 9 10 11 12 13 14 15 20 25 30 35 40 45 50 4 Usage (kGal)

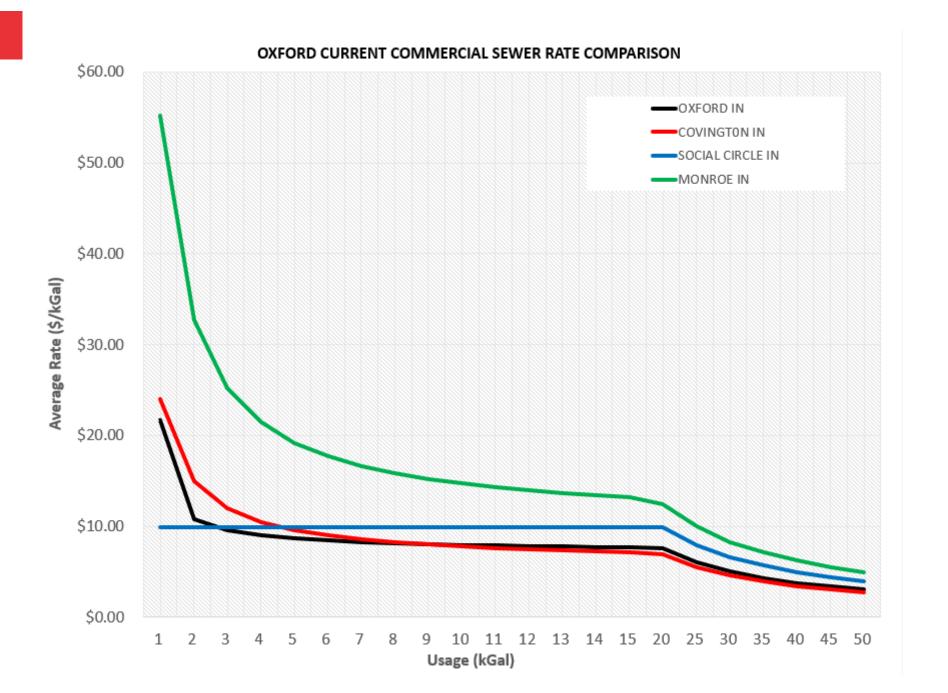
OXFORD CURRENT RESIDENTIAL SEWER RATE COMPARISON



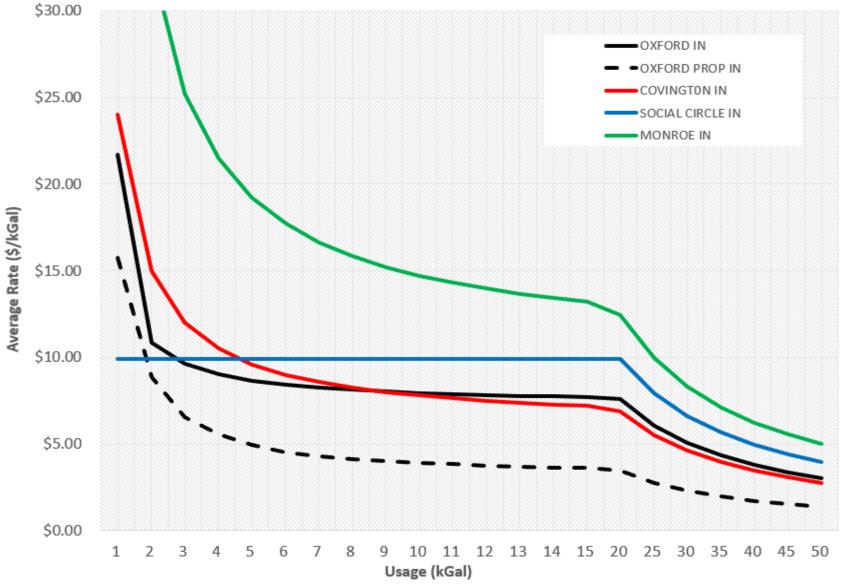
17



Usage (kGal)



OXFORD PROPOSED COMMERCIAL SEWER RATE COMPARISON



WATER	COS 2022	PROPOSED FY23		
CLASS	RATES	RATES	L =	
RESIDENTIAL INSIDE				
	\$19.77	\$13.77	Usage: 3 kGal	Usage: 12 kGal
Base Tier Usage First 3 kGal Next 3 kGal Over 6 kGal Total RES IN		1	Y1	¥1
First 3 kGal	6.59	1.50	\$18.28	\$37.46
Next 3 kGal		1.88	Current	Current
Over 6 kGal		2.26	\$19.77	\$79.08
			Proposed-Current	Proposed-Current
Total RES IN	\$8.51	\$5.88	(\$1.49)	(\$41.62
	÷0.02	ţ	% Increase	% Increase
			-8%	-111%
-				
COMMERCIAL INSIDE				
Base	\$19.77	\$13.77	Usage: 3 kGal	Usage: 12 kGal
Tier Usage			Y1	Y1
First 3 kGal	6.59	1.50	\$18.28	\$37.46
Next 3 kGal		1.88	Current	Current
Over 6 kGal		2.26	\$19.77	\$79.08
			Proposed-Current	Proposed-Current
Total COM IN	\$32.35	\$24.04	(\$1.49)	(\$41.62
			% Increase	% Increase
			-8%	-111%
COMMERCIAL MED				
Base 1"	\$19.77	\$13.77	Usage: 57 kGal	Usage: 228 kGal
Base 2"	\$25.63	\$27.54	Y1	Y1
Base 3"	\$38.88	\$41.31	\$421.13	\$2,152.42
Base 4"	\$46.13	\$110.16	Current	Current
Base 6"	\$66.63	\$247.86	\$375.63	\$1,502.52
	÷00.00	<i>\$211100</i>	Proposed-Current	Proposed-Current
Tier Usage			\$45.50	\$649.90
First 3 kGal	6.59		% Increase	% Increase
Next 3 kGal	0.55		11%	309
Tier Usage First 3 kGal Next 3 kGal Over 6 kGal			11/0	507

	Base 1	\$19.77	\$13.77	Usage: 57 KGai	Usage: 228
	Base 2"	\$25.63	\$27.54	Y1	Y1
	Base 3"	\$38.88	\$41.31	\$421.13	\$2,3
	Base 4"	\$46.13	\$110.16	Current	Curren
•	Base 6"	\$66.63	\$247.86	\$375.63	\$1,5
HE				Proposed-Current	Proposed-C
-	Tier Usage			\$45.50	\$0
COMMERCIAL MED	First 3 kGal	6.59		% Increase	% Increa
Ĕ	Next 3 kGal			11%	
Z	Over 6 kGal				
õ					
0	Tier Usage				
	First 57 kGal		7.15		
	Next 57 kGal		8.93		
	Over 114 kGal		10.72		
	Total COM MED	\$5.80	\$9.93		

WATE	R	COS 2022	PROPOSED FY23		
CLASS		RATES	RATES		
MUNICIPAL					
Base 1"		\$19.77	\$13.77	Usage: 9 kGal	Usage: 9 kGal
Base 2"		\$38.88	\$27.54	Y1	Y1
AL				\$48.86	\$48.86
🔒 Tier Usage				Current	Current
Tier Usage All kGal		6.59	3.90	\$59.31	\$59.31
D N				Proposed-Current	Proposed-Current
Total MUNI		\$8.68	\$5.90	(\$10.45)	(\$10.45)
				% Increase	% Increase
				-21%	-21%
NON-PROFIT	IN				
Base		\$19.77	\$13.77	Usage: 3 kGal	Usage: 12 kGal
Z				Y1	Y1
Tier Usage			1.50	\$18.28	\$37.46
First 3 kGal		6.59	1.50	Current	Current
Next 3 kGa			1.88	\$19.77	\$79.08
Tier Usage First 3 kGal Next 3 kGa Over 6 kGa	I		2.26	Proposed-Current	Proposed-Current
		626 50	640.74	(\$1.49)	(\$41.62)
Total NON-PR		\$26.59	\$18.74	% Increase	% Increase
Other Revenu	ie			-8%	-111%
EDUCATION					
EDUCATION Base 1"		\$19.77	\$13.77	Usage: 73 kGal	Usage: 292 kGal
Base 2"		\$25.63	\$27.54	Y1	Y1
Base 3"		\$38.88	\$41.31	\$723.55	\$3,740.14
buse s		\$50.00	Q-11.01	Current	Current
Tier Usage				\$481.07	\$1,924.28
First 3 kGal		\$6.59		Proposed-Current	Proposed-Current
First 3 kGal Next 3 kGa Over 6 kGa	I			\$242.48	\$1,815.86
Over 6 kGa	1			% Increase	% Increase
EDC				34%	49%
Tier Usage					
First 73 kG	al		9.72		
Next 73 kG	al		12.15		
Over 146 k	Gal		14.58		
Total EDUCAT	ION	\$6.25	\$10.72		

WATER	COS 2022	PROPOSED FY23		
CLASS	RATES	RATES		
RESIDENTIAL OUTSIDE				
Base Tion Usage	\$19.77	\$13.77	Usage: 3 kGal	Usage: 12 kGal
Tier Usage			Y1	Y1
First 3 kGal	6.59	1.50	\$18.28	\$37.46
Next 3 kGal		1.88	Current	Current
Over 6 kGal		2.26	\$19.77	\$79.08
			Proposed-Current	Proposed-Current
Total RES OUT	\$7.82	\$5.26	(\$1.49)	(\$41.62)
Total RES OUT			% Increase	% Increase
			-8%	-111%

RESIDENTIAL COVINGTON Base Tier Usage First 3 kGal \$19.77 \$13.77 Usage: 3 kGal Usage: 12 kGal Y1 Y1 6.59 1.50 \$18.28 \$37.46 Next 3 kGal 1.88 Current Current RESIDENTIAL Over 6 kGal 2.26 \$19.77 \$79.08 Proposed-Current Proposed-Current Total RES COV \$7.70 \$5.31 (\$1.49) (\$41.62) % Increase % Increase -8% -111%

ш	COMMERCIAL OUTSIDE				
	Base 1"	\$19.77	\$13.77	Usage: 30 kGal	Usage: 90 kGal
E	Base 2"	\$25.63	\$25.63	Y1	Y1
OUTSID				\$104.03	\$352.23
ł	Tier Usage			Current	Current
5	First 30 kGal	6.59	3.01	\$197.70	\$593.10
Ë	Next 30 kGal		3.76	Proposed-Current	Proposed-Current
COMMERCIAL	Over 60 kGal		4.51	(\$93.67)	(\$240.87)
ō				% Increase	% Increase
Ű	Total COM OUT	\$7.26	\$4.88	-90%	-68%

	NON-PROFIT OUT				
BE	Base	\$19.77	\$13.77	Usage: 3 kGal	Usage: 12 kGal
2	Tier Usage			Y1	Y1
S	First 6 kGal	6.59	1.50	\$18.28	\$37.46
Ĕ	Next 6 kGal		1.88	Current	Current
OFI	Over 12 kGal		2.26	\$19.77	\$79.08
Ř				Proposed-Current	Proposed-Current
ī	Total NON-PROF OUT	\$8.58	\$4.07	(\$1.49)	(\$41.62)
ę				% Increase	% Increase
				-8%	-111%

WATER	COS 2022	PROPOSED FY23			
CLASS	RATES	RATES			
PROJECT JANE					
Base	\$19.77	\$247.86	Usage: 1,248 kGal		Usage: 1,248 kGa
💾 Tier Usage			Y1		Y1
Tier Usage Over 3 kGal	6.59	11.84	\$15,020.82	Γ	\$15,020.8
H I I I I I I I I I I I I I I I I I I I			Current		Current
Total PROJECT JANE	\$6.59	\$12.04	\$8,224.32		\$8,224.3
Total PROJECT JANE			Proposed-Current		Proposed-Curren
Ha and a second s			\$6,796.50		\$6,796.5
			% Increase		% Increase
			45%		45

	SEWER	COS 2022	PROPOSED		
	021121		FY23		
	CLASS	RATES	RATES	=	
	RESIDENTIAL INSIDE	624.60	640.77	Users 2 kGal	Use an 12 kCal
RESIDENTIAL INSIDE	Base	\$21.68	\$13.77	Usage: 3 kGal	Usage: 12 kGal
NS	Tier Usage First 3 kGal	7.23	1.99	Y1 \$19.75	<u>Y1</u> \$45.16
	Next 3 kGal	7.25	2.49	Current	Current
È	Over 6 kGal		2.99	\$21.68	\$86.75
E			2.55	Proposed-Current	Proposed-Current
8	Total RES IN	\$9.54	\$6.65	(\$1.93)	(\$41.59)
E E		40.01	+ 0100	% Increase	% Increase
				-10%	-92%
	COMMERCIAL INSIDE				
ΒC	Base	\$21.68	\$13.77	Usage: 3 kGal	Usage: 12 kGal
S	Tier Usage			Y1	Y1
1	First 3 kGal	7.23	1.99	\$19.75	\$45.16
M	Next 3 kGal		2.49	Current	Current
Ĕ	Over 6 kGal		2.99	\$21.68	\$86.75
COMMERCIAL INSIDE		44.4	40.00	Proposed-Current	Proposed-Current
õ	Total COM IN	\$24.78	\$9.86	(\$1.93)	(\$41.59)
•				% Increase -10%	% Increase -92%
				-10%	-92/0
	COMMERCIAL MED				
	Base 1"	\$21.68	\$13.77	Usage: 33 kGal	Usage: 132 kGal
	Base 2"	\$25.63	\$27.54	Y1	Y1
	Base 3"	\$38.88	\$41.31	\$277.77	\$1,399.77
	Base 4"	\$46.13	\$110.16	Current	Current
•	Base 6"	\$66.63	\$247.86	\$238.58	\$954.35
MERCIAL MED				Proposed-Current	Proposed-Current
A	Tier Usage	1		\$39.19	\$445.42
ē	First 3 kGal	\$7.23		% Increase	% Increase
Ξ	Next 3 kGal			14%	32%
COMIN	Over 6 kGal				
ຍິ	Tier Usage				
	First 33 kGal		8.00		
	Next 33 kGal		10.00		
	Over 66 kGal		12.00		
	over oo kour		12.00		
	Total COM MED	\$7.35	\$14.72		

	SEWER	COS 2022	PROPOSED FY23		
	CLASS	RATES	RATES	-	
	MUNICIPAL				
	Base 1"	\$21.68	\$13.77	Usage: 9 kGal	Usage: 9 kGal
	Base 2"	\$38.88	\$27.54	Y1	Y1
A				\$48.86	\$48.86
MUNICIPAL	Tier Usage			Current	Current
Ž	All kGal	7.23	3.90	\$65.06	\$65.06
B				Proposed-Current	Proposed-Current
	Total MUNI	\$17.25	\$22.49	(\$16.20)	(\$16.20)
				% Increase	% Increase
				-33%	-33%
	NON-PROFIT IN			_	
	Base	\$21.68	\$13.77	Usage: 3 kGal	Usage: 12 kGal
Z	Tier Usage			Y1	Y1
E	First 3 kGal	7.23	1.99	\$19.75	\$45.16
ğ	Next 3 kGal		2.49	Current	Current
NON-PROFIT IN	Over 6 kGal		2.99	\$21.68	\$86.75
Š				Proposed-Current	Proposed-Current
Ž	Total NON-PROF IN	\$10.84	\$22.65	(\$1.93)	(\$41.59)
				% Increase	% Increase
				-10%	-92%
	EDUCATION			-	
	Base 1"	\$21.68	\$21.68	Usage: 3 kGal	Usage: 12 kGal
	Base 2"	\$25.63	\$25.63	Y1	Y1
NOL	Base 3"	\$38.88	\$38.88	\$27.66	\$53.07
Ĕ				Current	Current
EDUCAT	Tier Usage	4		\$21.68	\$21.68
3	First 3 kGal	\$7.23	1.99	Proposed-Current	Proposed-Current
ш	Next 3 kGal		2.49	\$5.98	\$31.39
	Over 6 kGal		2.99	% Increase	% Increase
				22%	59%
	Total EDUCATION	\$10.41	\$10.57		

SEWER	COS 2022	PROPOSED FY23		
CLASS	RATES	RATES	-	
RESIDENTIAL COVING	STON			
Base	\$21.68	\$13.77	Usage: 3 kGal	Usage: 12 kGal
S Tier Usage			Y1	Y1
First 3 kGal	7.23	1.99	\$19.75	\$45.16
Tier Usage First 3 kGal Next 3 kGal Over 6 kGal Total RES COV		2.49	Current	Current
🖌 Over 6 kGal		2.99	\$21.68	\$86.75
			Proposed-Current	Proposed-Current
Total RES COV	\$8.42	\$5.87	(\$1.93)	(\$41.59)
			% Increase	% Increase
			-10%	-92%
_				
COMMERCIAL OUTSI			-	
Base 1"	\$21.68	\$21.68	Usage: 30 kGal	Usage: 120 kGal
Base 2"	\$25.63	\$25.63	Y1	Y1
Tier Usage First 3 kGal Next 3 kGal Over 6 kGal Tier Usage First 30 kGal Next 30 kGal			\$141.27	\$649.55
7 Tier Usage			Current	Current
First 3 kGal	7.23		\$216.89	\$650.69
Next 3 kGal			Proposed-Current	Proposed-Current
Over 6 kGal			(\$75.62)	(\$1.14)
			% Increase	% Increase
Tier Usage		2.00	-54%	0%
First 30 kGal		3.99		
		4.98		
Over 60 kGal		5.98		
Total COM OUT	\$10.93	\$11.77		
	\$10.95	\$11.77		
PROJECT JANE				
Base	\$68.54	\$247.86	Usage: 1,248 kGal	Usage: 1,248 kGal
U Tier Usage	Ç00.04	ç247.00	Y1	Y1
Over 3 kGal Total NON-PROF OUT	7.23	8.89	\$11,338.46	\$11,338.46
		0.00	Current	Current
Total NON-PROF OUT	r \$7.27	\$9.08	\$9,069.89	\$9,069.89
3			Proposed-Current	Proposed-Current
ά d			\$2,268.57	\$2,268.57
			% Increase	% Increase

20%

20%

Contact

Katrina Bond

senior analyst, analytical services

- o 770.563.0306
- c 404.558.8979
- f 770.956.1909
- e kbond@ecoga.org

Electric Cities of Georgia, Inc. 1470 Riveredge Parkway NW | Atlanta, GA 30328 www.ecoga.org



RESOLUTION

WHEREAS, City of Oxford Official Code of Ordinance, Chapter 36 Utilities, Article I, In General, Section 36-10 Utility Rates shall read: Rates, fees, charges and deposit amounts for electric service, water and sewer service, and sewer and water main taps shall be as determined from time to time by the Mayor and Council and set forth in the schedule of fees and charges. Water and Sewer Rates of the City of Oxford, Georgia new fees, as of this date, shall be in the following particulars, to wit: September 12, 2016 Minutes

Water and Sewer Rates. The Water and Sewer Rates shall be as follows:

<u>Residential ³/₄" and Commercial Meters</u> (Water Rates):

3,000 gal. (Minimum quantity)	Per month	\$19.77
all quantity in excess of 3,000 gal.		6.59 Per 1,000 gals.

Residential ³/₄" and Commercial Meters (Sewer Rates):

110% per 1,000 gallons of water purchased3,000 gal. (Minimum quantity)all quantity in excess of 3,000 gal.7.23 Per 1,000 gals.

High Volume Water Meter Base Charge:

\$19.77
19.77
25.63
38.88
46.13
66.63
87.13

All high volume meter consumption of water/sewer in excess of base charge shall be billed at residential/commercial rate.

These rates shall be effective as of <u>September 1, 2016 Utility Billing</u> and as to all fees thereafter. All rate schedules and parts of rate schedules in conflict herewith shall be and the same are hereby repealed.

ENACTED AND ADOPTED THIS <u>12th</u> day of <u>September</u>, 2016.

JERRY D. ROSEBERRY **MAYOR**

CITY OF OXFORD

RESOLUTION

TO ADOPT NEW WATER CONNECTION AND TAP FEES

WHEREAS, the City of Oxford, Georgia, charges water connection and tap fees as part of its water distribution system; and;

WHEREAS, in the interest of uniformity, the city keeps its charges the same as the Newton County Water and Sewerage Authority and the Newton County Water and Sewerage Authority did amend its water connection and tap fees effective May 1, 2013.

NOW THEREFORE, BE IT RESOLVED BY THE MAYOR AND COUNCIL OF THE CITY OF OXFORD,

That the water connection and tap fees be amended from the existing charges to the new charges shown below effective June 1, 2013.

Туре	Current fees	Effective June 1, 2013
3/4" meter set		
Connection Fee	\$1,980	\$2,585
Tap Fee	\$375	\$366
Total Fee	\$2,355	\$2,951
3/4" Tap		
Connection Fee	\$1,980	Same as ¾" meter set
Tap Fee	\$750	
Total Fee	\$2,730	
1" Tap		
Connection Fee	\$2,105	\$2,585
Tap Fee	\$805	\$497

Total Fee	\$2,910	\$3,082
2" Tap - short		
Connection Fee	\$2,580	\$2,585
Tap Fee	\$1,165	\$636
Total Fee	\$3,745	\$3,221
2" Tap - long		
Connection Fee	\$2,580	Same as 2" tap short
Tap Fee	\$2,290	
Total Fee	\$4,870	\$0

ADOPTED THIS MONDAY, JUNE 17, 2013.

BY: Jerry D. Roseberry, Mayor

ATTEST:

()

<u>Jauran S. Willis, City Clerk</u>

CITY OF OXFORD WATER & SEWERAGE AUTHORITY CONNECTION FEE SUMMARY FOR WATER METERS 3 TO 10 INCHES

WATER METER SIZE	CONNECTION FEE	INSTALLATION RESPONSIBILITY
3-INCH	\$31,680.00	BY DEVELOPER
4-INCH	\$49,500.00	BY DEVELOPER
6-INCH	\$99,000.00	BY DEVELOPER
8-INCH	\$158,400.00	BY DEVELOPER
10-INCH	\$253,440.00	BY DEVELOPER

The water connection fee is calculated based on the demand for water system facilities generated by an equivalent dwelling unit, or EDU. Since the EDU uses a 5/8-inch water meter, the connection fee can be determined for the lager meters covered under this schedule by the size of the meter. Water connection fees are calculated by applying a design capacity increase ratio to the 5/8" meter connection fee of \$1,980.00. The design capacity increase ratios are taken from the American Water Works Association's latest M1 manual. The connection fee schedule above is calculated by converting the full proportionate share water connection fee per EDU, which is \$1980.00, to the full proportionate share water connection fee per meter size.

The meter flow equivalency ratios used to convert water connection fee per EDU to various meter sizes comes from AWWA Manual M1:

WATER METER SIZE	METER EQUIVALENCY RATIO	
1-INCH	1	
3-INCH	16	
4-INCH	25	
6-INCH	50	
8-INCH	80	
10-INCH	128*	

* (calculated by linear proportion)

ALL FIRE-LINE METERS HAVE A CONNECTION FEE OF \$3,780.00

SEWER TAPS

SEWER TAPS:

Size of Meter Single-Family Residential <u>Cost</u> \$3,600.00

*** All Commercial sewer fees will be determined by formulas. See formulas and calculation.

SEWER TAP CALCULATION FOR COMMERCIAL TAPS LARGER THAN 2"

1. Ask for the total square footage of the commercial building, what the building will be used for, and the number of employees.

Then:

- 1. Take the total square footage (Building Size) and divide that number by 1,000 to reach (thousands of square feet number).
- 2. Find the type building in the list and then multiply the above number by the number beside the type building (Sewage flow, GPD).
- 3. Multiply that number by 400 (standard amount used by engineers to find the residence fee simple unit).
- 4. This will give you the equivalent residential unit
- 5. If this amount is < 1.0 then round up to = 1.0 (never use anything < than that.
- 6. Multiply that amount times the residential sewer tap fee of \$3,600.00.
- 7. That will give you the cost of the commercial sewer tap fee.

**If you have an Office/Warehouse you will need to calculate the square footage of warehouse X 50 GPD and also the square footage of the office space by 175 GPD

Example:

75,000 square foot building divided by 1,000 = 75 X 100 = 7500 divided by 400 = 18.75 ER Use 18.75 X 3,600.00 = \$67,500.00

SEWAGE FLOW, GPD (PER CAPITA, UNLESS NOTED)

TYPE OF BUILDING

10

Airport	
Passenger	5
Employee	25
Apartments	
1 Bedroom	200
2 Bedroom	300
3 Bedroom	400
Clubhouse	500
Auditorium, Convention Center, Assembly Halls,	
(Does not include Food Services)	
Per Capita (Maximum Capacity)	10
Bar, Tavern	
(Does not include Food Services) Per Seat	25
Camping Grounds (Overnight)	
Per Square	175
"Car Wash (Coin Operated)	750/Bay
Church	
Does not include Food Service nor Day Schools) Per Seat	5
Commercial Laundries	
Per Machine	640
Country Club Resident Member	100
Non Resident Member	100 25
Hospital	
Per Bed	200
Industrial – Light	
Employee (or use Warehouse)	25
*Industrial – Heavy	Base Flow determined by data supplied
*Laundries	400/Machine
Nursing Homes	435
Per Bed Employee	125 25
rmalovee	25

Motel, I			
	Per Unit/W Restaurant		100
	Per Unit/WO Restaurant		75
Offices			· · · · · · · · · · · · · · · · · · ·
	Per 1,000 square feet		100
			(or GPD Per Employee)
Office/\	Narehouse		
	Per 1,000 square feet	Warehouse-	50 GPD
		+	(or 25% as 0.24)
		Office- @	175 GPD / 1,000 sq ft.
Wareho			
	No production gfstorage only		1-2 Bathrooms-\$1,200.0
Picnic A	reas, Parks		
	Per Capita		10
	Per Capita with Showers		25
Police, l	Fire Station		
	Resident Employee (Food Service included)		75
	Day Employee (No Food Service)		25
Resider	ice Fee Simple Unit		· · · · · · · · · · · · · · · · · · ·
	(attached or detached) and each unit support	ts	
3	an individual building permit		400
Rest Sto	qq		· · · · · · · · · · · · · · · · · · ·
	Per Visitor		5
	Employee		25
Restaur	ant		
Restaur	r <mark>ant</mark> Per Seat		50
Restaur			50 25
Restaur	Per Seat		
	Per Seat Per Seat @ Bar Fast Foods-Per Seat		25
Restaur Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat		25 30
	Per Seat Per Seat @ Bar Fast Foods-Per Seat		25 30 12/Student
	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station		25 30 12/Student 8/Student
Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car		25 30 12/Student 8/Student 10
Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car Employee		25 30 12/Student 8/Student 10 25
Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car		25 30 12/Student 8/Student 10
Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car Employee *With Car Wash Add Shopping Center		25 30 12/Student 8/Student 10 25 750
Schools	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car Employee *With Car Wash Add		25 30 12/Student 8/Student 10 25
Schools Service Stores,	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car Employee *With Car Wash Add Shopping Center Per 1,000 Sq. Ft. (includes toilet waste only) ing Pool		25 30 12/Student 8/Student 10 25 750 100
Schools Service Stores,	Per Seat Per Seat @ Bar Fast Foods-Per Seat If Cafeteria & Gym Exists, add Station Per Car Employee *With Car Wash Add Shopping Center Per 1,000 Sq. Ft. (includes toilet waste only)		25 30 12/Student 8/Student 10 25 750

neater (Regular) Per Seat	5
ailer Park	· · · · · · · · · · · · · · · · · · ·
Adults Only	200/Space
Mixed	300/Space
Any Other Facility	25/Person

• If water saver devices or recycle devices are used for car washes or laundries, flow may be based on their engineer's water use calculations.

The tap fee for any service will be determined by the best information available to the City. Any discharger of process waste will be responsible for furnishing estimates of the amount of strength of the waste to be discharged. The tap fee for dischargers of process waste will be subject to an upward adjustment if it is found that the strength of waste is different from that of domestic waste.

SEWER TAP CALCULATION FOR COMMERCIAL TAPS LARGER THAN 2"

1. Ask for the total square footage of the commercial building, what the building will be used for, and the number of employees.

Then:

- 1. Take the total square footage (Building Size) and divide that number by 1,000 to reach (thousands of square feet number).
- 2. Find the type building in the list and then multiply the above number by the number beside the type building (Sewage flow, GPD).
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**If you have an Office/Warehouse you will need to calculate the square footage of warehouse X 50 GPD and also the square footage of the office space by 175 GPD

Example:

75,000 square foot building divided by 1,000 = 75 X 100 = 7500 divided by 400 = 18.75 ER Use 18.75 X 3,600.00 = \$67,500.00

Scott Emmons @ NCWSA (770) 385-3920

WHATCOAT BUILDING

Oxford, GA

.....

Design Concepts 03.20.2023



ALSTORICAL CONCEPTS ARCHITECTURE & PLANNING

EXISTING CONDITION

INTRODUCTION

The Oxford DDA engaged Historical Concepts to provide schematic plans for potential development of the city property located at the intersection of West George St. and Whatcoat St. (site of the existing "Whatcoat Building"). It was requested that the schemes include:

- 12,000 sf of leasable square footage.
- An anchor building on the south end of a future commercial stretch of Emory street.
- Illustration to future developers of the character of building aesthetic and scale appropriate for Oxford.

Through a series of meetings with the DDA, Historical Concepts developed numerous schemes looking at form, scale, open space, parking, and vehicular and pedestrian movements.

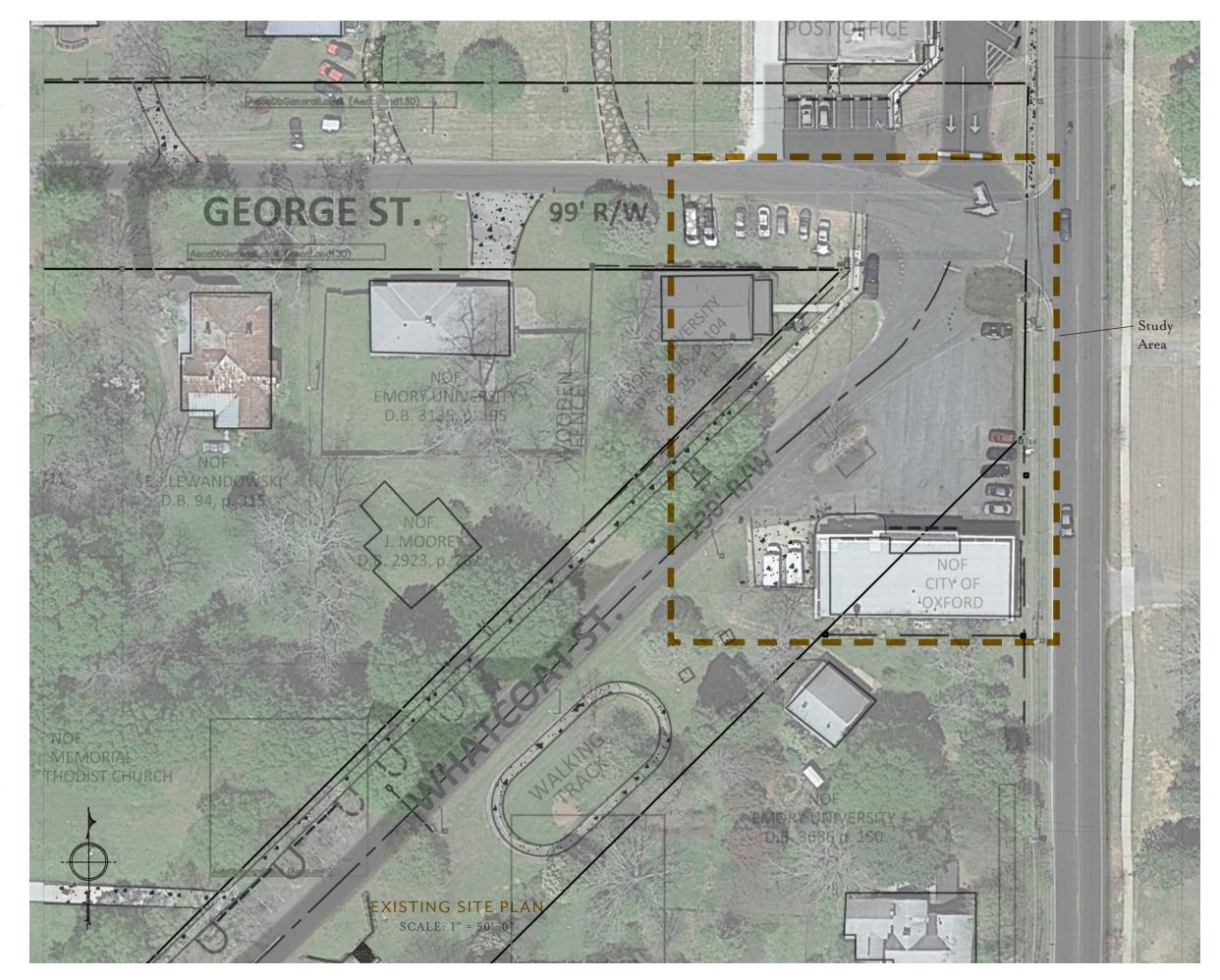
The enclosed concept in this package is functionally a single building but with the appearance of two buildings, being broken down in massing and setbacks, as if added to over time.

The design is conceptual in nature and would need additional input, design, and study before being built.

EXISTING USE

Building:	4,700 sf.
Parking:	20 spaces
Asphalt	12
Adjacent to Arcade	8

OXFORD GA / WHATCOAT ST. 07.26.2022 / Page I of 5



CONCEPT 1

DESCRIPTION

Whatcoat St. is reconfigured to meet West George St. with a "T" intersection. This allows for more efficient vehicular and pedestrian flow and also provides a much more functional "block" for new development along Emory St.

A new drive connecting Whatcoat St. and Emory St. is proposed to the south of the study area (requiring the existing Whatcoat Building to be demolished). This drive provides vehicular and pedestrian access, parking, and service access.

The proposed building is designed to appear as two separate structures while functionally operating as a single building with a shared elevator and stair and a conditioned connector.

The southern portion of the building, oriented to the new drive, handles service and deliveries.

PHASE I

12,700 sf.			
7,200 sf.			
800 sf.			
4,700 sf.			

PHASE 2

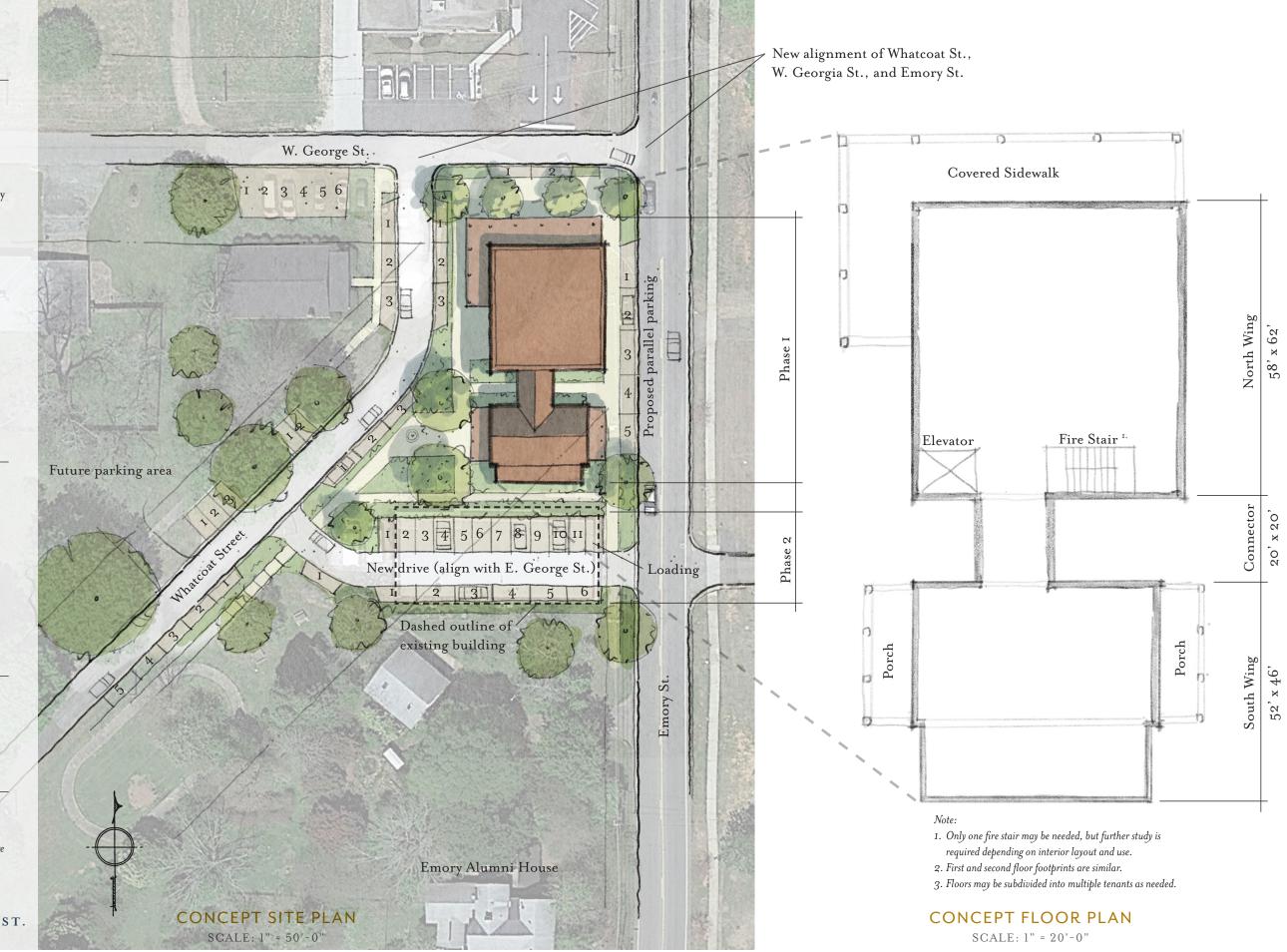
Existing Building: Demo New Drive:

TOTALS

H

Buildings: 12,700 sf. Parking: 50 spaces shown Equivalent to 3.9 spaces per 1,000 sf of net square footage (80% of gross).

> OXFORD GA / WHATCOAT ST. 07.26.2022 / Page 2 of 5







This illustration is conceptual in nature. Architectural design and details will follow in future studies.



LOOKING NORTH UP EMORY STREET



LOOKING SOUTH DOWN WHATCOAT STREET



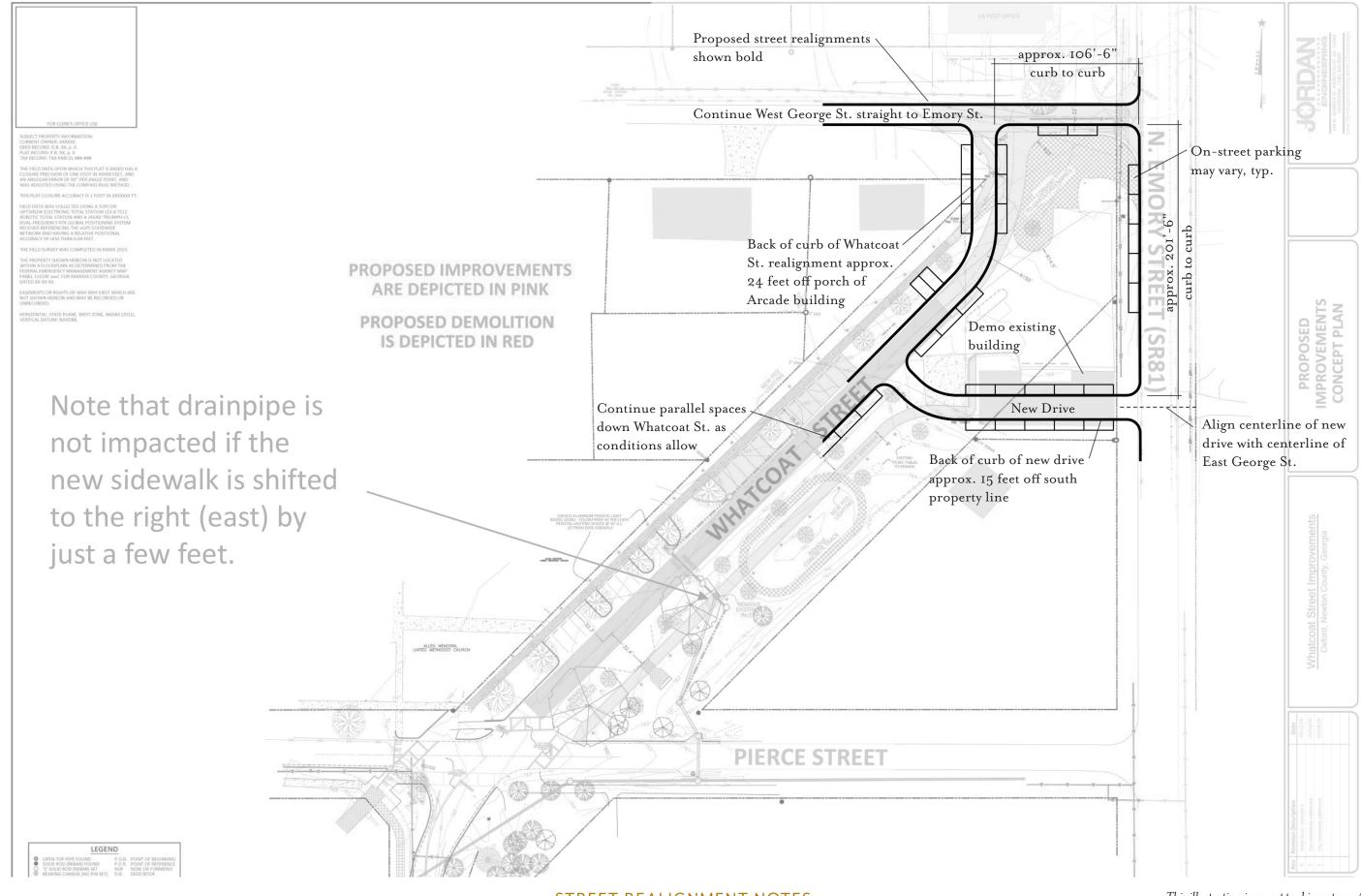
LOOKING SOUTH DOWN EMORY STREET



LOOKING NORTHEAST UP WHATCOAT STREET



This illustration is conceptual in nature. Architectural design and details will follow in future studies.



OXFORD GA / WHATCOAT ST. 07.26.2022 / Page 5 of 5

STREET REALIGNMENT NOTES

This illustration is conceptual in nature. Architectural design and details will follow in future studies.

THANK YOU

Drawings contained herein are conceptual in nature and are not released for construction.

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414 BILL KENNEDY WAY, SUITE 301 ATLANTA, GEORGIA 30316 678.325.6665 HISTORICALCONCEPTS.COM ©2022 HISTORICALCONCEPTS.LLC

ENVIRØSPARK

ELECTRIC VEHICLE CHARGING SOLUTIONS



OUR BACKGROUND

Founded in 2014	Ins (35 4 C	000+ stallatio 5 States Canadia ovinces	ons s & an	(inclue	ses/ cations ding GC states		EVITP Approved
Strategic Partners)+ Plug	s 400+	Plugs	Georgia Power 1,500+ Plugs	STARWOOD CAPITAL GROUP

ENVIR@SPARK

SOME OF OUR CUSTOMERS



Testimonials

Federally Vetted

Working with EnviroSpark saved us time and money. Instead of having to deal with multiple vendors and contractors, EnviroSpark coordinated everything and installed our chargers right where we needed them."

-Jacqueline Cress, Regional Manager, FS Residential



66 EnviroSpark deployed more charging stations than any other vendor during my time as the Director of Tesla's Destination Charging Program."

-Jonathan Katz, Former Tesla Charging Director



EnviroSpark won a federal contract to install EV chargers in the Southeast U.S., ranking highest among 10 small businesses. As the only "excellent" vendor with exclusive EV infrastructure specialization, we bring extensive experience to every project we take on.

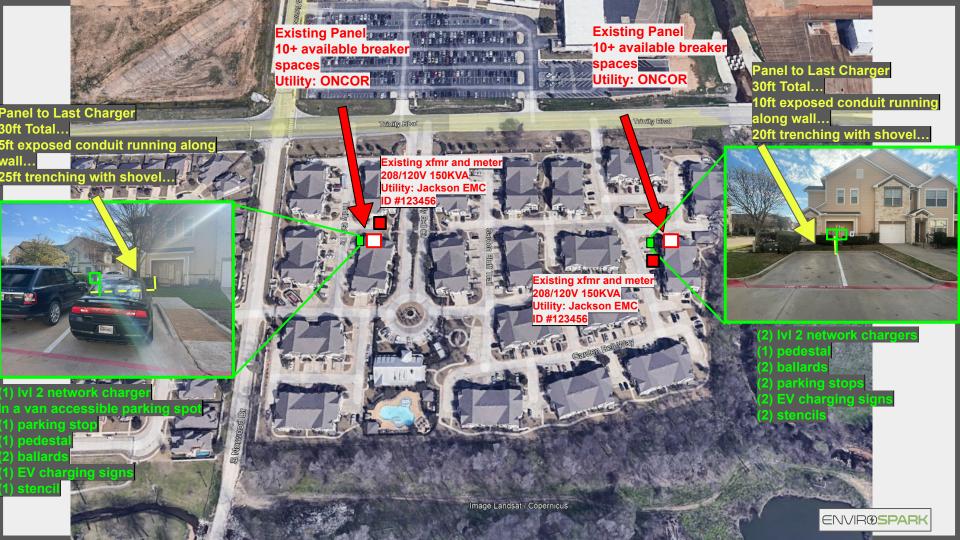
"EnviroSpark Awarded Federal Contract to Serve \$500 Million EV Infrastructure Rollout"

PR Newswire

a cision company

ENVIRØSPARK

-PRNewswire, 10/10/22



Paving and Use of GDOT Local Maintenance Improvement Grant (LMIG)

As you may recall, last year Oxford completed a five-year paving plan after an assessment of all the City roads by Roadbotics, Inc., under the supervision of Clark Patterson Lee Engineering. This effort has resulted in a plan to incorporate the FY2022/23LMIG funds with our capital funds from FY 23 and FY 24 into a significantly larger effort, which we believe will create a better economy of scale for our pricing and only one mobilization instead of two.

For FY 2023, the City has \$575,226 budgeted and we will be matching the combined FY 2022 (\$27,768.57) and FY 2023 (\$28,351.95) LMIG funds as described below. This will create a total budget of \$56,120.52 (LMIG) and \$575,226 (local funds) for a total of \$631,346.52.

We intend to combine these funds with the FY 2024 Capital Budget local allocation of \$600,344 for a total budget of \$1,231,690.52. The total cost for the task orders from Atkins would be up to \$47,750 or 3.9% of the project.

From Newton County's winning paving bid in 2022, they averaged approximately \$326,057/mile. Adding in 20% as inflation, you get \$391,268 per mile. With our budget of \$1,231,690.52, we are hoping to see approximately 3.15 miles paved of the 13.07 miles of total road miles. Note, depending on the amount of patching and full-depth reclamation, the amount of paving we do may vary.



Telephone: +1.770.933.0280

www.atkinsglobal.com/northamerica

Scope of Services: City of Oxford Pavement Resurfacing Assessment 2.15.23

Project Overview:

The purpose of this task order is to assist the City of Oxford in the development of estimates of probable costs for the patching, resurfacing, and replacement/addition of pavement markings on City streets. These services are only for the streets in Years 1 and 2 of the Clark Patterson Lee recommended Road Maintenance Plan. Year 1 consists of 19 road segments totaling approximately 1.46 miles in length and Year 2 consists of 16 road segments totaling approximately 1.35 miles in length.

Project Tasks

Task 1. Project Management

Atkins will:

- Provide project management to facilitate efficient project progress while maintaining ongoing, clear communication with the City of Oxford and City Manager. Services include organizing, managing, and coordinating the services required to perform the scope of work.
- Plan and facilitate a project kick-off meeting to clarify the project scope, background, and priorities.
- Conduct project management meetings as needed, but no more than once per month, to review project status, schedule, and budget.

Deliverables

- Kick-off Meeting agenda and notes including draft purpose and need statement
- Project management meetings/phone calls to discuss project progress and issues with agenda and action items as needed
- Monthly invoices and progress reports on task completion and budget status
- Agenda and notes for coordination meetings

Task 2. Maintenance Plan Review-Development of Resurfacing Assessment

Review/Recommend adjustments to Designated Roads identified in the annual Maintenance Plan Atkins will:

- Field validate patching requirements. Patching locations will be identified and quantified.
- Review/validate quantities for each road including resurfacing quantities and replacement or addition of pavement markings. It will be assumed that existing pavement markings will be replaced in kind unless otherwise directed by the City.
- Provide an updated estimate of probable cost based on current available unit prices.

Deliverables:

- City Streets Cost Analysis for streets identified in CPL's Year 1 and 2 Road Maintenance Plan
- Updated Estimate of Probable Cost
- Recommended Streets for Resurfacing based on Projected Yearly Budget
- Field markup of Patching
- Resurfacing Assessment for use in preparing Bid Documents
- Diagram sheet for each street showing pavement marking requirements and pavement and patching quantities



Telephone: +1.770.933.0280 www.atkinsglobal.com/northamerica

Fees:

Tasks 1 and 2 will be performed for a lump sum fee \$8,750. This fee assumes assessment of only City of Oxford owned and maintained streets in Years 1 and 2 of the Road Maintenance Plan (approximately 3 miles) and does not include streets owned/maintained privately, by the State of Georgia, by Newton County or by any other public entity.



Telephone: +1.770.933.0280

www.atkinsglobal.com/northamerica

Scope of Services: City of Oxford Pavement Resurfacing, Bid Assistance and Construction Administration 2.15.23

Project Overview:

The purpose of this task order is to assist the City of Oxford in the development and preparation of bid documents for the annual resurfacing of City streets, review contractor bids, assist in the award of projects, and provide construction administration/inspection for approximately 3 miles of City Streets. The tasks required to perform this scope of services is as follows:

Project Tasks Task 1. Project Management

Atkins will:

- Provide project management to facilitate efficient project progress while maintaining ongoing, clear communication with the City of Oxford and City Manager. Services include organizing, managing, and coordinating the services required to perform the scope of work.
- Plan and facilitate a project kick-off meeting to clarify the project scope, background, and priorities.
- Conduct project management meetings as needed, but no more than once per month, to review project status, schedule, and budget.

Deliverables

- Kick-off Meeting agenda and notes including draft purpose and need statement
- Project management meetings/phone calls to discuss project progress and issues with agenda and action items
- Monthly invoices and progress reports on task completion and budget status
- Agenda and notes for coordination meetings

TASK 2. Contract Bid Documents

Atkins will:

Task 2.1 Develop/Prepare Bid Documents

- Develop/Submit Contract Documents
- Develop and Assist City in Bid Advertisement
- Provide Technical responses to Contractor Request for Information (RFI's)
- Provide Addendums during Bidding Period as needed

Deliverables:

- Bid Document
- Bid Advertisement
- Addendums/responses as needed

Task 2.2 Bid Review/Award

- Conduct Bid Opening as needed.
- Review Received Bids for accuracy and Bid Requirements (i.e. Contractor/subcontractors are GDOT approved, Bid Bond)



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- Provide Recommendation to award bid
- Present or be available for presentation during City Council award agenda item
- Ensure NTP is issued

Deliverables:

- Conduct/Attend Bid Opening
- Documentation of Bid Review
- Award Recommendation Letter
- Attend City Council Meeting as requested

Task 3. Construction Administration

Task 3.1 Conduct Preconstruction/Final Inspection Meetings

- Identify /Invite Key Personnel for City/Contractor/Atkins
- Identify other personnel (Utilities, etc.)
- Schedule/Conduct Office/Field Preconstruction Meeting
- Identify Concerns/Issues
- Designate Action Plan (Identify Entities/Personnel) to resolve concern/issue
- Validate Action Plan is resolved
- Schedule/Conduct Final Inspection
- Develop and Distribute Final Inspection Punchlist
- Ensure Punchlist Items are addressed prior to Final Invoice Payment

Deliverables:

- Conduct/Attend Preconstruction/Final Inspection Meetings
- Meeting Minutes
- Final Inspection Punchlist
- Verification Letter of Punchlist Completion

Task 3.2 Field Inspection

- Inspection (Minimum of 1 inspector) provided to ensure contract requirements are enforced (Traffic Control, Work Hours, Etc.)
- Based on previous Field Validation of Patching coordinate with Contractor for adherence
- Receives/validates daily quantity documentation
- Reports issues/concerns (i.e. Utilities, Traffic Impacts)
- Resolve Concern/Issues with Contractor
- Maintains Daily/Weekly Dairy
- Reviews/Validates Contractor Invoices
- Material Testing as specified (Asphalt Testing)

Deliverables:

- Project Diary
- Project Quantity Tickets
- Material Testing results as requested

Task 3.3 Contract Administration

• Validate Contractor's adherence to Contract Specifications and Stipulations



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- Provide verbal and written direction to Contractor
- Inform City of potential contractual issues and possible resolutions
- Identify/resolve issues with monthly invoices
- Review Contractor's monthly invoice
- Relay any City concerns/issues to Contractor during construction
- Advise City of budget and project status
- Recommend payment of final invoice
- Keep and provide project records to city upon project completion

Deliverables:

- Invoice Recommendation Letter
- *Project Records (Tickets, Correspondence, etc.)*
- Monthly Invoice Recommendation Submittal Letter
- Recommendation Letter of Final Invoice/Completion

Fees:

Tasks 1 through 3 will be performed on an hourly basis. Hourly labor rates will be based on 2.8 times direct labor costs for office personnel and 2.6 times direct labor costs for field personnel. A budget of \$39,000 for Tasks 1 through 3 will be set that will not be exceeded without prior authorization from the City. This budget assumes full-time inspection for approximately 1 month and approximately two weeks of punch list verification.

Jehovah's Witnesses use of the Asbury Street Park

They would like to set up this kiosk at the park one or two days a week for a couple of hours or so. It is their general policy to not approach people, but rather have them reach out to them to ask questions or request literature. This is why they like to have the kiosk there.

I explained to them they are welcome to sit in or walk around in the park and talk to people as they are protected under the First Amendment¹ to the Constitution, but they indicated they prefer a lower-profile and generally have people approach them for more information rather than them reaching out.



They would not be using the pavilion but would rather just be "out of the way" on the concrete area but not in line with children skating or riding small bikes on the path around the park's green.

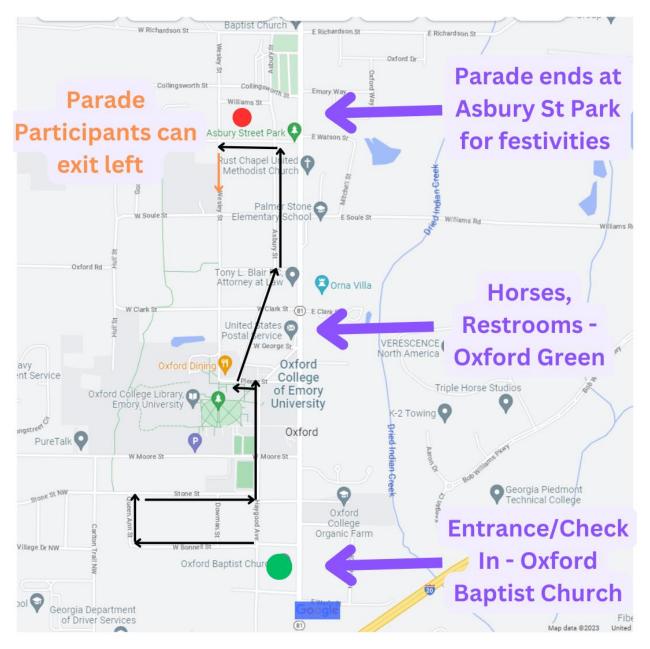
Since they are not looking for a reservation of the pavilion, but would be taking up some room with their information kiosk, staff was unclear as to how to approach this when weighing it against Constitutional protection.

¹ Congress shall make no law respecting an establishment of religion, or prohibiting the free exercise thereof; or abridging the freedom of speech, or of the press; or the right of the people peaceably to assemble, and to petition the Government for a redress of grievances.

4th of July Parade Route Proposal

Route 1 Option – If able to use Oxford Baptist Church again.

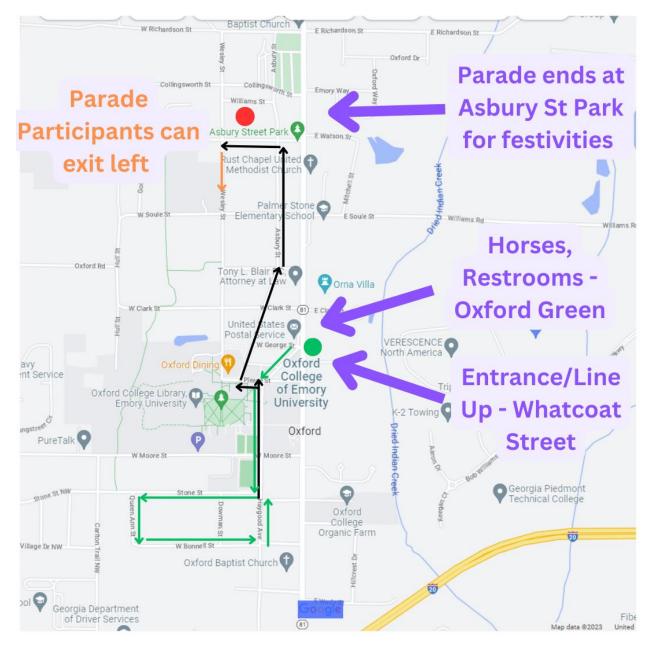
- Line up at Oxford Baptist Church
- Start Parade going to West Bonnell Street
- End Parade at Asbury St Park
- When exiting the parade, the participants can go left towards Old Church.



4th of July Parade Route Proposal

Route 2 Option – If unable to use Oxford Baptist Church again.

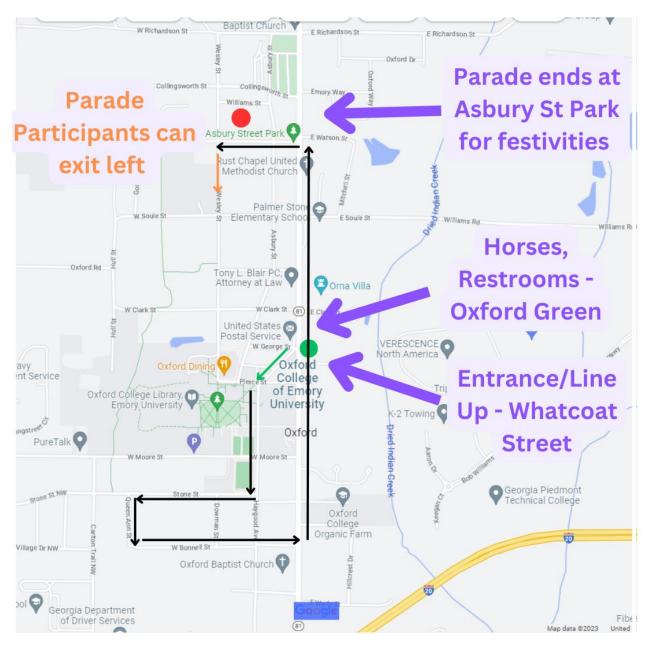
- Start line up on Whatcoat Street like it's been done in years past.
- When ready to start, go down Haygood Street, and head right on Stone Street.
- That loop should be long enough to get everyone through before starting at the intersection of Haygood and Stone.
- End Parade at Asbury St Park
- When exiting the parade, the participants can go left towards Old Church.



4th of July Parade Route Proposal

Route 3 Option – Hwy 81 Route

- Start line up on Whatcoat Street like it's been done in years past.
- When ready to start, go down Haygood Street, and head right on Stone Street.
- Head up Hwy 81
- End Parade at Asbury St Park
- When exiting the parade, the participants can go left towards Old Church.



Needed for Route 3 Option:

- Police 10 officers for minimum 6 hours at \$75/hr
 - o **\$4500**
- 2 Flashing road closure signs for at least 2 days
 - \circ \$370 for 1 day for 1 sign
 - o Total \$1,480
- Permits for road closure from Georgia DOT closed for 3-4 hours
- Detour signs at each road to reroute traffic

Needed for Routes 1 & 2 Options:

- Police 4 Officers for minimum 6 hours at \$75/hr
 - o **\$1800**