

Date: January 4, 2023

To: City Council

- From: Ellen Hardgrove, City Planning Consultant
- XC: Sandy Riffle, City Clerk Brett Sollazzo, Administrative Assistant Drew Smith, City Attorney

RE: Ordinance 2022-10 - Comprehensive Plan Capital Improvement Schedule Annual Update

This agenda item is for second reading of the proposed comprehensive plan's fiscal years 22/23-26/27 Capital Improvement Schedule (CIS); the required statutory annual update. It is a list of either funded or unfunded projects that are necessary to implement the City's comprehensive plan predominantly based on the adopted level of service standards. As stated at the first reading, all of the listed projects are the responsibility of other agencies and governments; i.e., no financial commitments for Edgewood.

There are no changes to the proposed ordinance and CIS since the Council's first reading. Staff recommendation is for approval.

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CIT	Y OF EDGEWOOD ADOPTED LEVEL OF SERVICE (LOS) STANDAR	RDS	
Facility	Adopted LOS	Responsible Agency	
Sanitary Sewers:	225 gpd (without reclaimed water)	Orange County, City of Orlando	
Potable Water:	325 gallons/dwelling unit/day (without reclaimed water)	Orlando Utilities Commission	
Solid Waste:	Landfill Capacity: Disposal Rate: 6.0 lbs per day per person	Disposal: Orange County	
	Collection: at least once/week, each household	Collection: Edgewood (franchise)	
Drainage:			
Bridges	50 year Design Storm/24-hr. storm event	Edgewood & Orange County	
Canals, ditches or culverts for draina external to the development	ge 25 year Design Storm/24-hr. storm event	Edgewood & Orange County	
Cross drains, storm sewers	10 year Design Storm/24-hr. storm event	Edgewood & Orange County	
Roadside swales for drainage interna the development	1 to 10 year Design Storm/24-hr. storm event	Edgewood & Orange County	
Detention/Retention basins	25 year Design Storm/24-hr. storm event	Edgewood & Orange County	
Retention/Detention basins (no positi	we meet pre and post development runoff volumes and rates for the	Edgewood & Orange County	
outfall)	25-year, 96-hour storm event		
basin or 2.5 inches of runoff from the Stormwater quantity: post developm development for the, 25 year, 24 hou Stormwater quality: no degradation	ch of runoff from the contributing basin. For a wet detention system detain e impervious areas, whichever is greater. ent stormwater runoff flow rates, peaks, and velocities shall be equal to o r storm event of existing water quality conditions in receiving water bodies below the n signated use of its classification as established in Ch. 17-302, F. A. C.	r less than levels which existed prior to	
Roadways (LOS for planning			
purposes only – not concurrency)			
Principal Arterials:			
Orange Avenue at Holden	Е	Orange County/FDOT	
Orange Avenue at the one-way	Е	FDOT	
pair			
Hansel Avenue at the one-way	E FDOT		
pair			
Collectors:			
Holden Avenue	E	Orange County	
Gatlin Avenue	E	Orange County	

WATER) The identif ents.	l ied expenditures a			
ents.	·	re Orange County	y's responsibility.	City
y \$25,000	\$253,000	\$253,000	\$253,000	\$0
0 \$0	\$0	\$0	\$118,000	\$118,000
\$15,000	\$161,000	\$267,000	\$267,000	\$96,000
WATER)				
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are Orange County'	s responsibility. Ci	ty is not fiscally re	esponsible for the	e landfill
\$231,930	\$233,000	\$232,000	\$232,000	\$232,000
\$1,100,000	\$13,00,000	\$0	\$2,000,000	\$18,600,000
\$0	\$0	\$1,700,000	\$1,700,000	\$1,700,000
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ted service				
ed Transportation In	nprovement Progr		e years. The City	
are listed as prioritie				
	D  \$0    \$15,000    WATER)    nits with no plans wole such extension.    /ELLING UNIT/DAY (    are Orange County'    \$231,930    \$1,100,000    \$0    \$1    \$0    \$1    \$1    \$1    \$1    \$1    \$1    \$1    \$1    \$0    \$1	D  \$0  \$0  \$0    \$15,000  \$161,000    WATER)	0  \$0  \$0  \$0  \$0    \$15,000  \$161,000  \$267,000    • WATER)  •  •  •    Inits with no plans within the next five years for extension  •  •    /ELLING UNIT/DAY (WITHOUT RECLAIMED WATER)  •  •    are Orange County's responsibility. City is not fiscally responsibility. City is not fiscally response  •    \$231,930  \$233,000  \$232,000    \$1,100,000  \$13,00,000  \$0    \$0  \$0  \$1,700,000    ted service  •  •    ing the referenced levels of service standards. No transp  •	D    \$0    \$0    \$0    \$0    \$0    \$0    \$118,000      \$15,000    \$161,000    \$267,000    \$267,000    \$267,000      WATER)    Inits with no plans within the next five years for extension to the City lim ble such extension.    Image: County's responsibility. City is not fiscally responsible for the such extension.      /ELLING UNIT/DAY (WITHOUT RECLAIMED WATER)    Image: County's responsibility. City is not fiscally responsible for the \$231,930    \$233,000    \$232,000    \$232,000    \$232,000    \$2,000,000    \$1,100,000    \$13,00,000    \$0    \$2,000,000    \$1,700,000    <

## Sources:

- Charles Shultz (407.246.2658) City of Orlando Sewer service area includes only a small part of the City (Oakwater Professional Office Park). Currently there are no lines proximate the City limit and there are no plans for extension in the next 5 years. Closest lines are along Orange Avenue at Pine Loch, ±0.6 miles north of the City limits. No change in wastewater disposal for this north area is expected within the planning period.
- Chuck DiGerlando OUC 407.434.2563 OUC projects water demand on a five year basis to 2025 and at build-out in 2050. The analysis does not distinguish between City and non-City demand.
- OUC 2022 Water Supplies Facilities Work Program
- Christine Doan, P.E., Orange County Utilities Engineering Division 407-254-9921, Christine.Doan@ocfl.net
- Orange County Annual Budget FY 2022/2023
- CPH Engineering, Allen Lane
- MetroPlan Cost Feasible Plan and Transportation Improvement Program