

SITE PLAN REVIEW **APPLICATION**

104 N. Riverside Drive Edgewater, FL 32132 Planning@cityofedgewater.org 386-424-2400 ext. 1502

ees: Minor (Ui	nder 25,000 Sq Ft) \$1,500	0.00 / Major (Over 25,000 Sc	7 Ft) \$2,500.00		Case	No
Applicant In	formation (MUST B	E A PERSON)				
Name		Phone		Email		
					State	
Street Address		·	City			ZIP Code
roperty Ow	ner Information (if o	different from applican	t)			
Jame		Phone		 Email		
treet Address		City			State	ZIP Code
Engineer of l	Record					
Name		Phone		Email		
S		- Ci-				
Street Address		City			State	ZIP Code
Project Infor	mation					
Street Address/Loc	cation			Parcel ID No.		
Description of Pro	ject		Acreage	% Bld. Covg	% Imp Covg	Bld Sq. Feet
oning Designatio	n	Future Land Use Desi	ignation	Current Use		
		Reclaimed Water□Yes	s 🗆 No			
Fixture Count	Calculated GPD Water Demand	Meter Size Requested [□3/4" □1" □	1/2" □2" □Othe	er	<u> </u>
Disclaimer a	nd Signature					
neeting or hea	ring, that individual will	dividual decides to appeal d l need a record of the proce t prepare or provide such re	eedings and wi			
		CATION WITH ALL REQU ELAY PUBLIC HEARING				
have read and	d agree to the terms and	conditions set forth in this	application.			
					<u></u>	
Owner Signa	ture		Date			
Applicant Sig	gnature		Date		_	

Required Documents

- 1. Current Deed
- 2. Survey certified by a Florida licensed and insured PLS within one (1) year of the filing of the application as reflecting all improvements and conditions on the property.
- 3. Site Plan signed and sealed by an engineer or architect registered in the State of Florida. Including building elevations for properties located within the Ridgewood Avenue and Indian River Boulevard S.R. 442 Corridor Zones.
- 4. Drainage calculations signed and sealed by an engineer registered in the State of Florida.
- 5. Transportation impact Statement.
- 6. Environmental impact study
- 7. Landscape and irrigation plans
- 8. Photometric Plans
- 9. As-Built Site Plans (prior to C.O.)
- 10. Estimated flow requirement for water and sewer usage; certified by a Licensed Engineer
- 11. Condo Association documents and by-laws (if applicable).
- 12. One CAD data file of all infrastructure

authorize et as my agent to seek Site Plan Approval on the above Owner's Signature
Owner's Signature
Owner's Signature
ne by means of □ physical presence or □ online
, 20 , by
SEAL

Type of Identification Produced

AGREEMENT FOR CONSULTANT, ENGINEERING, PLANNING, ENVIRONMENTAL, LEGAL, ADVERTISING COSTS & ON-SITE INSPECTIONS

The City of Edgewater contracts for certain consultant, engineering, planning, environmental and legal services related to its review of development projects. All fees charged by any such consultant, engineering, planning, environmental, on-site inspections and/or legal service providers are required to be paid by the **owner/applicant**. In addition, the **owner/applicant** is required to pay all advertising and recording costs in connection with application submitted by the undersigned.

The undersigned agrees to deposit 100% of the Projected Scope of Work Total into a non-interest-bearing account at the time the estimated cost of the Scope of Work is provided to the applicant. The undersigned further understands and agrees that when the escrow balance is reduced to 20% or less of its original amount, the City may require an additional deposit of funds into the escrow account as the City reasonable estimates will cover remaining consultant's fees and costs as listed above. When the project is completed and no further expenses are reasonably anticipated by the City, the City shall refund the remaining balance of the escrow account to the person or entity making the most recent deposit.

The undersigned agrees that it shall be liable to the City for one hundred percent (100%) of the actual costs, both direct and indirect, of coordinating and reviewing the application submitted by the undersigned, including, but not limited to, the following:

Engineering Review and Approval Fees Planning Consultant Fees On Site Inspection and Approval Fees Legal Fees Advertising Costs Recording Costs

The owner/applicant does hereby acknowledge that on-site inspections by City staff, consultants, elected and appointed officials are permitted on said property.

The undersigned agrees to pay the above-referenced fees within thirty (30) days of receipt of an invoice for same and further agrees to pay to the City interest on the unpaid balance at the rate of one percent (1%) per month for any fees not remitted within thirty (30) days of receipt of an invoice for same. No site inspections, Development Order or Certificates of Occupancy will be issued until all of the above-referenced fees are paid in full.

OWNER/APPLICANT:

Signature	Printed Name
Title	Date

Attached: Escrow Agreement

Site Plan Requirements

- 1. Detailed location map including the relation of the project site to major streets, driveways, existing utilities, and major physical features of the surrounding area.
- 2. Topographic information of the existing project site, which shall include, at a minimum: the project boundaries, existing above ground improvements, a north arrow, a scale indicator, one-foot contour lines which extend at least fifty (50) feet beyond the project in all directions, benchmark information (NGVD) and
 - a. Acreage certification of all land above the elevation of Mean High Water (MHW) line.
 - b. The Mean High Water line, if applicable.
 - c. The location of all submerged lands, if applicable.
- 3. Survey prepared, signed and sealed by a Professional Land Surveyor (PLS) licensed and insured in the State of Florida, showing the following; property lines, right-of-way, existing trees, easements, streets, railroads, utility lines, stormwater improvements, ditches, culverts, water bodies, bridge, buildings, bulkheads and bulkhead lines, fuel storage tanks, and other similar features on the site. A current survey means one that was prepared specifically for the site plan application and reflects the present conditions found on the property. The survey shall be submitted on sheet size twenty-four (24) by thirty-six (36) inches embossed by the PLS and shall identify any discrepancies between field dimensions and platted dimensions.
- 4. Landscape Plan (to include planting schedule) showing existing and proposed plant list, number, types and sizes in diameter of trees to be retained / removed / planted. Numbers, types and sizes of shrubs.
- 5. Calculations for New Volusia County Waterwise Ordinance; including Total Pervious Area; Micro Irrigation Zone; Medium Irrigation Zone; and High Irrigation Zone.
- 6. Identification of legal positive outfall with the name of the adjacent property owner receiving storm water discharge, if applicable. Show outfall to public conveyance.
- 7. The boundaries of the one hundred (100) year floodplain areas, wetlands, watercourses, ponds, wooded areas and other similar conditions affecting the site.
- 8. Drainage Basin or watershed boundaries identifying locations of the routes of off-site waters onto, though, or around the project.
- 9. A development schedule indicating the approximate date construction of the development or stages of the development can be expected to begin and be completed.
- 10. Preliminary Floor Plans (not construction)
- 11. A statement explaining any known property boundary conflicts or disputes.

Proposed Development Activity and Design

Detail sheets shall be submitted on a sheet size twenty-four (24) by thirty-six (36) inches and at a scale no smaller than one (1) inch equals fifty (50) feet, all dimensions in decimals. For large projects, a smaller scale generalized plot plan may be submitted as a cover sheet to the details sheet. Detail sheets shall include the following information:

- 1. The location of the property by lot number, block number, and street address.
- 2. The boundary lines and the dimensions of the property, existing subdivision easements, roadways, rail lines, and public right-of-way.

- 3. The location, dimensions, height and uses of all buildings and structures; the exact number of, and type of any dwelling units; and the architectural elevations of all buildings and structures including proposed floor plan.
- 4. The identification of the maximum buildable area of each lot or parcel within the proposed development.
- 5. The location and dimension of parking and loading areas.
- 6. The location and size of existing and proposed potable water lines, wastewater lines, reclaimed water lines, lift stations, meters and fire hydrants.
- 7. The locations of existing and proposed easements for utility systems, including sewage facilities and water supply facilities, electric, gas, cable T.V., and telephone lines.
- 8. The location of all stormwater management areas and drainage improvements.
- 9. The existing and proposed traffic circulation system and any other transportation improvements.
- 10. The location and size of all areas to be conveyed, dedicated, or reserved as common open space, parks, recreational areas, rights-of-way and other public uses.
- 11. The pedestrian circulation system, including its interrelationship with the vehicle circulation system.
- 12. Proposed irrigation system and landscaping, including types, location and quantity of all trees, plants or materials, and the location of fences or screen planting.
- 13. Photometric plans; The location, size, lumens coverage and arrangement of all existing or proposed signs or lighting.
- 14. Boundaries depicting construction phases, if applicable.
- 15. The approximate location and dimension of all proposed lots and all yard requirements, if applicable.
- 16. A transportation impact study and environmental impact report, if applicable.
- 17. The location of all driveways, public streets and private drives within 500 feet of the development, along any private or public street that will serve the project.
- 18. The location of solid waste collection areas, dumpster pads and enclosures.
- 19. Any other information deemed necessary by the Technical Review Committee (TRC) for the reasonable review of the project.
- 20. St. Johns River Water Management District permit will be required prior to a building permit being issued for all:
 - a. Commercial projects
 - b. Multi-family projects if ten (10) or more and/or two (2) acres of impervious area.
- 21. Florida Department of Environmental Protection NPDES Permit for all projects exceeding one (1) acre (Effective May 1, 2003).



WATER & WASTEWATER SERVICE APPLICATION

104 N. Riverside Drive Edgewater, FL 32132 <u>buildingdept@cityofedgewater.org</u> 386-424-2400 ext. 1514

SUBMIT WITH BUILDING PERMIT APPLICATION ALL FEES ARE PAYABLE AT ISSUANCE OF BUILDING PERMIT

A meter deposit up to \$200 may be required depending on credit rating. This will be billed to your account.

Date	Permit #		Site Plan #	!	Parcel #			
Street Address			City				State	ZIP Code
Fixture Count Calculated	d GPD Water Deman	\overline{d} \overline{Bla}	l. Sq. Feet	Equivaler	nt Residential	Units		
Reclaimed Water□Yes		Mete	r Size Reque	ested □3/4" [□1" □1/	2" □2" [□Other	
Applicant Information								
Name			Phone		(Owner/Bu	ilder □ Y	es ∐ No
Email			Billing Addres	ss				
Engineer Information								
			 Phone		 Email			
			Phone Office U	J se Only	Email			
Name Wastewater Assessmen	nt (if applicabl	e)		J se Only	Email			
Wastewater Assessme		e)		J se Only Verified By	Email			
					Email			
Wastewater Assessmen					Email	Wastev	vater	
Wastewater Assessment Assessment Amount Fees	- Do		Office U			Wastev	vater	
Wastewater Assessmen	- Do		Office U	Verified By	Fee	Wastev	vater	
Wastewater Assessment Assessment Amount Fees (4D) Impact Fee	- Do		Office U	Verified By (4N) Impact	Fee on	Wastev	vater	
Assessment Amount Fees (4D) Impact Fee (4A) Connection	- Do		Office U	Verified By (4N) Impact 1 (4I) Connecti	Fee on	Wastev	vater	
Wastewater Assessment Assessment Amount Fees (4D) Impact Fee (4A) Connection (UD) Utility Deposit	- Do		Office U	Verified By (4N) Impact 1 (4I) Connecti	Fee on	Wastev	vater	