

TOWN OF BLUFFTON DEVELOPMENT PLAN APPLICATION

Growth Management Customer Service Center
20 Bridge Street
Bluffton, SC 29910
(843)706-4522
www.townofbluffton.sc.gov
applicationfeedback@townofbluffton.sc.gov

Applicant		ppicationreedback@townofbluffton.com
Name: Sam Connor	Property Owner	
Phone: 843-368-5051	Name: James W. Jeffcoat	
Mailing Address: P.O. Box 3671	Phone:	
Bluffton, SC 29910	Mailing Address: 60	05 Lakeland Road S.
E-mail: connorconsultingsc@gmail.com	S	everna Park , MD 21146
Town Business License # (if applicable):	E-mail: mrjeffcoat1@	gmail.com
Project In	formation	
Project Name: Lot 74 Bluffton Park Tract D1 & D3	✓ Preliminary	Final
Project Location: 120 Persimmon Street	New	Amendment
Zoning District: PUD	Acreage: 0.68	
Tax Map Number(s): R610-031-000-1437-0000		
Project Description: Proposed construction of a single construction with office space and storage for use	ommercial building and seas contractors offices.	supporting infrastructure
Minimum Requiren	nents for Submitta	al
 Two (2) full sized copies and digital files of the Preling Project Narrative and digital file describing reason for of the UDO. All information required on the attached Application An Application Review Fee as determined by the Town to the Town of Bluffton. 	or application and compl Checklist. wn of Bluffton Master Fe	ee Schedule. Checks made payable
Note: A Pre-Application Meeting is require	ed prior to Application	on submittal.
Disclaimer: The Town of Bluffton assumes no le third party whatsoever by approvir	ig the plans associate	ea with this permit.
I hereby acknowledge by my signature below that the forethe owner of the subject property. As applicable, I authorize	going application is com	polete and accurate and that I am
- Music Out	ent	Date: 2/4/27
Le 10 W Den and		Date: 2/9/23
Applicant Signature: For Offi	ice Use	
		Date Received:
Application Number:	Carlotte Contacted	Date Approved:
Received By:		



In accordance with the Town of Bluffton <u>Unified Development Ordinance (UDO)</u>, the following information shall be included as part of a Development Plan application submitted for review. Depending on the proposal, the amount and type of documentation will vary. This checklist is intended to assist in the provision of the minimum documentation necessary to demonstrate compliance with the UDO. Upon review of the submitted application by Town Staff, additional information may be required. The use of this checklist by Town Staff or the Applicant shall not constitute a waiver of any requirement contained in the UDO. Applicants are encouraged to work closely with Town Staff in preparing any application prior to submittal.

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Prelim Plan	Final Plan	NOTE: Depending on the activities proposed, Development Plan documentation will vary. At minimum, each plan must contain the General Information and Site & Existing Conditions Documentation in addition to information required for the other specific activities listed below, as applicable. Please contact Town Staff for questions and additional information.
		I) Cable, telephone, and data provider.
Site and	Existin	g Conditions Documentation.
х	x	1. Comprehensive color photograph documentation of site and existing conditions. If digital, images should be at a minimum of 300 dpi resolution.
х	x	2. Names of the owners of contiguous parcels and an indication of adjacent existing and proposed (if known) land uses and zoning.
x	х	3. Location of all property lines.
x	x	4. Location of municipal limits or county lines, zoning, overlay or special district boundaries, if they traverse the development property, form a part of the boundary of the development property, or are contiguous to such boundary.
x	x	5. Location of all existing access points and intersections along both sides of any frontage or access roadway(s) within a minimum of 1,000 feet of the site boundaries.
x	x	6. Location, dimensions, name, and descriptions of all existing or recorded roadways, alleys, reservations, railroads, easements, or other public rights-of-way on or within 200 feet of the development property.
x	x	7. Location, size, and type of all existing easements, rights-of-way, or utility infrastructure on or within a minimum of 200 feet of the development property.
x	x	8. Existing topography and land cover of project site and adjacent and nearby sites that are impacted. Contours shall be shown in intervals of 1 foot or less.
x	x	9. Location, dimensions, area, descriptions, and flow line of existing watercourses, drainage structures, ditches, one-hundred (100) year flood elevation, OCRM critical line, wetlands or riparian corridors top of bank locations, and protected lands on the development property.
x	x	10. Location of any existing buildings, structures, parking lots, impervious areas, public and private infrastructure, or other manmade objects located on the development property.
x	x	11. Boundary survey with bearings and distances of all property lines, tract/lot acreage, location of property markers, and seal of a Registered Land Surveyor, as well as a legal description of the property.
	x	12. Location of benchmarks/primary control points or descriptions and ties to such control points to which all dimensions, angles, bearings, block numbers, and similar data shall be referred.
	x	13. Existing deed covenants, conditions, and restrictions, including any requirements from a POA or ARB.
	x	14. Proposed deed covenants, conditions, and restrictions, including any design or architectural standards.
	х	15. Legal documents for proposed public dedications.
Lot and	Building	Pattern.
x		1. Schematic layout and design indicating overall site configuration; roadway design, building location(s), building size(s); general setbacks, and building orientation(s).
	X	2. Detailed layout and design indicating site layout, building location(s), building type(s)/ use(s), building orientation(s), conceptual building elevations, and setbacks.
	x	3. If a PUD, subdivision, office complex, or shopping center, a Master Sign Plan providing unity in sign design and describing the location, types, materials, shapes, sizes, and compatibility with the architecture of the development.
Parking.		
X		1. General location and ingress/egress of parking areas on the site.
	x	2. Location, layout, number of spaces, bicycle parking, and ensuring design shows ADA accessibility compliance.
	x	3. Location of proposed ingress/egress, circulation, loading, parking and pedestrian circulation elements, and ensuring design shows ADA accessibility compliance.



Prelim Plan	Final Plan	NOTE: Depending on the activities proposed, Development Plan documentation will vary. At minimum, each plan must contain the General Information and Site & Existing Conditions Documentation in addition to information required for the other specific activities listed below, as applicable. Please contact Town Staff for questions and additional information.
	x	4. A parking study documenting the reasons for any increase in the maximum amount of parking or a similar study documenting the ability of the site to accommodate a reduction of
	x	20% or more to the maximum parking requirements.5. A parking study documenting the ability of a site(s) to accommodate a shared parking arrangement. A shared parking easement must also be provided.
	x	6. Detailed engineering information identifying the location of vehicular and bicycle parking facilities and the construction specifications, geometrics, arrangement, character, width, grade, circulation/maneuvering facilities and areas, landscape islands, loading areas, and including detailed dimensions as are necessary and appropriate to demonstrate compliance with all applicable standards and requirements.
Transpo	rtation I	Networks.
х		1. General layout of transportation networks including access to the site, internal roadways, and access to adjacent properties.
x	x	2. A map or sketch showing the general relationship of the development to the surrounding areas with existing and proposed access roadways referenced to the intersection of the nearest primary or secondary paved roadway.
	x	3. Existing and proposed non-motorized vehicle lanes, paths, sidewalks, and other facilities, including transit facilities, on and within 200 feet of the development property including detailed dimensions as are necessary and appropriate to demonstrate compliance with all applicable standards and requirements.
	x	4. Proposed roadway alignment plan showing right-of-way widths with specific reference to the roadway type and design assembly.
	x	 Proposed access indicating any access management plans, connectivity, roadway extensions, proposed stub roads, dead-end roadways, and roadway names including detailed dimensions as are necessary and appropriate to demonstrate compliance with all applicable standards and requirements.
	Х	6. Emergency access provisions.
	x	 A Traffic Assessment demonstrating adherence to MUTCD standards and/or other applicable requirements.
	X	8. A Traffic Impact Analysis (TIA), if warranted by the Traffic Assessment.
	x	9. Engineering plan of proposed traffic mitigation measures, including assessment of individual phase, or approved payments in-lieu of such that will be provided to the Town of Bluffton or applicable agency. Plan must ensure adequate transportation network is in place to support development at time of construction.
	X	10. Vehicular and pedestrian signage plan including crosswalk and pavement marking details.
	x	11. Shared access agreements.
	x	12. Detailed engineering information identifying the location, construction specifications, typical sections, geometrics, arrangement, character, width, and grade of existing and proposed roadways and non-motorized vehicle facilities including detailed dimensions and calculations as are necessary and appropriate to demonstrate compliance with all applicable standards and requirements.
Natural	Resourc	es, Tree Conservation, Planting, and Landscaping.
x	x	 Location of existing tree canopy coverage including table summarizing canopy lot coverage area, lot area not covered by tree canopy, and tree canopy expressed as percentage of lot coverage.
x	x	Location and table summarizing trees listed on America's Historic Tree Register as maintained by American Forests.



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	v	3. Location of groups of trees that connect to other vegetated and/or treed areas on adjacent		
	X		sites helping to create or extend a wildlife or natural corridor.	
		4.	Location and table summarizing trees that have a significant characteristic such as, but not	
	X		limited to, allees and hedgerow trees, trees of unique character such as those with unique or	
		<u> </u>	unusual growth habitat, endangered species, or species rarely found in the area.	
	X	5.	Location and table summarizing trees designated as protected to be removed.	
	X	6.	The location and description of existing and proposed landscaping, screening, buffering, and	
		tree preservation areas, including setbacks from natural resource areas.		
		7. Graphic illustration of the existing tree canopy and mature tree canopy of the propo		
	X		plantings including a table summarizing the mature canopy of each tree species planted, canopy lot coverage area, lot area not covered by tree canopy, and tree canopy expressed as	
			percentage of lot coverage (all calculations are excluding rooftop area).	
		8.	Detailed landscaping information containing the scientific and common names, quantity and	
	x	"	size of each plant species to be planted, typical installation and maintenance drawings/notes,	
			and location and description of irrigation systems.	
		9.	Tree protection zones (TPZ) and tree protection fencing and signage locations and installation	
	X		specifications.	
	x	10.	Habitat management plan.	
	х	11.	Proposed topographic features, including basic contours at one foot or less intervals.	
	х	12.	Bank stabilization and erosion control measures.	
	X	13.	If applicable, a Forest Management Plan.	
Open Sp	oace.			
х	х	1.	Proposed open space areas, habitat areas, types, and access trails both on and off-site.	
	х	2.	Proposed public lands and methods of dedication and access.	
		3.	Proposed ownership and method of transfer through deed restrictions, covenants, public	
	X		dedication, or other method acceptable to the UDO Administrator.	
	X	4.	Proposed use for all portions of dedicated open space.	
Stormw	ater Ma	nage	ment.	
x	x	1.	Acknowledgement of compliance with Bluffton Stormwater Design Manual.	
x	x	2.	Description of proposed methods and general layout of stormwater drainage.	
х	Х	3.	Proposed drainage system layouts.	
х	Х	4.	Proposed methods to remove pollutants.	
х	X	5.	Soil types and permeability characteristics from National Resource Conservation Service.	
	х	6.	Stormwater Drainage Plan with drainage easements.	
	х	7.	Location and area of proposed impervious coverage.	
		8.	Pre- and post-development runoff volumes, velocities, hydrographs, with Watershed Maps	
	X		and Link Node Diagrams.	
	Х	9.	Methods to record and report installation and maintenance activities.	
	X	10.	Stormwater quality monitoring program and pre-development pollutant loading calculations.	
	X	11.	Notarized Operation and Maintenance Agreement signed by responsible party.	
Utilities			· · · · · · · · · · · · · · · · · · ·	
		1.	Statement by the Applicant/ Engineer/ Design Professional confirming that they believe the	
X			site can be supplied with adequate utilities.	
	X	2.	Proposed water system layout, or individual well locations.	
	X	3.	Proposed sewer system layout, or individual septic tank locations.	
	^	٠.	reposed series system layout or maintada septic tarik locations.	



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	X	other specific activities listed below, as applicable. Please contact Town Staff for questions and additional information. 4. Location of solid waste/trash disposal units/dumpsters.
	x	5. Location of proposed water, sewer, electric, telephone, cable, data, and gas service layouts, and proposed easements and connections.
	x	6. Location of proposed fire lane, hydrant location(s), FDC(s), and apparatus access to the site and building(s).
	X	7. Location of service and meter areas.
	X	8. Location of mail delivery boxes.
	X	9. Capacity and service studies and/or calculations.
	×	10. Detailed engineering information identifying the location, construction specifications, typical sections, service connections, meters, valves, manholes, inverts, transformers, service pedestals/boxes, and any other utility information.
Lighting	¢	The state of the s
X		1. Narrative or plan notes describing the proposed exterior lighting scheme for the property.
	x	2. Location, specifications, and details for existing and proposed exterior site and building light fixtures including the total lumen output, type of lamp, method of shielding, pole and mounting height, and verification that there are no conflicts between lighting and landscaping.
	×	3. Photometric grid overlaid on the proposed site plan indicating the overall light intensity throughout the site (in footcandles) including existing and proposed lighting. Photometric calculations must consider all exterior lighting including building lighting.
	x	4. Notes describing lighting limitations, prohibitions, and methods of enforcement.

SIGN AND RETURN THIS CHECKLIST WITH THE APPLICATION SUBMITTAL ALL SUBMITTALS MUST BE COLLATED AND FOLDED TO 8-1/2" X 11"

By signature below I certify that I have reviewed and provided the minimum submittal requirements listed above, including any additional items requested by the Town of Bluffton Staff. Any items not provided have been listed in the project narrative with an explanation as to why the required submittal item has not been provided or is not applicable. Further, I understand that failure to provide a complete, quality application or erroneous information may result in the delay of processing my application(s).

Signature of Property Owner or Authorized Agent

JAMOS W JAKKCO H

Printed Name

Project Narrative Lot 74 Bluffton Park Tract D1 & D3 120 Persimmon St.

General:

The proposed project will consist of a 6,600 sq. ft. commercial building (1,880 sq. ft. office and 4,800 sq. ft. storage) to serve as Contractors Offices at 120 Persimmon Street. The 0.68-acre site is currently undeveloped and zoned "Planned Unit Development" and has been designed to meet the applicable development standards in the Shultz Tract PUD agreement.

Parking/Access:

The site will be accessed from Persimmon Street. The proposed development will provide 7 standard parking spaces and 2 accessible handicap spaces to meet the minimum parking requirement. There will also be 5 additional fleet vehicle parking spaces located behind the building.

Natural Resource:

The site is mostly brush and contains no significant tree. The site does not contain any sensitive areas such as wetlands, streams or river buffer areas. Vegetation removed from the site will follow the mitigation requirements found in the Shultz Tract Park PUD agreement. A planting/landscaping plan will be provided for review by the Planning Commission, Bluffton Park ARB and with the final development plan review submittal.

Stormwater Management:

The existing site is un-developed and covered mostly by brush and small trees. The site contains Seewee fine sand (HSG A/D) and ranges from elevation 27' at the rear property line to approximately 25.5' at the property line fronting Persimmon Street. The existing drainage patterns convey water from the back of the lot to Persimmon Street where it is collected into the Bluffton Park master planned stormwater system. The proposed development will utilize a combination of impervious surface disconnection, compost amended grass swale and permeable paving BMPs to store/infiltrate the water quality volume generated on-site. Water in excess of the quality requirement will discharge to the master planned stormwater system. Additionally, the onsite BMPs will be used to attenuate runoff peak discharge of the 100-year storm event to less than or equal pre-development rates. The stormwater management plan will meet or exceed the requirements of Section 5.10 of the UDO and the Town's Stormwater Design Manual.

Utilities:

All utilities required for the development of the site are existing and located within the Persimmon Street ROW. These utilities include but are not limited to electrical, telephone, stormwater, water and sewer. Service commitment letters will be provided with the final development plan review submittal.

Lighting:

Lighting will be provided on-site to meet or exceed requirements of all applicable lighting standards. A lighting plan will be provided for review by the Planning Commission and with the final development plan review submittal.