## **Checklist for All Applications**

A complete preliminary plat application shall include the following information. Please initial to signify that the requested information has been provided.

		Applicant Initials	Staff Initials
A copy of this Application Checklist, completed by the applicant.			
A completed and signed Application Form			
<b>Letters of Agency</b> for all applications where the appl subject property	icant is not the owner of the		
<b>Payment</b> of the required fee (see the Fee Schedule in Manual)	Appendix <> of the Procedures		
<b>Preliminary Plat</b> Multiple sheets may be required. Please see page 4 below for required content.	1 copy: min. 18 x 24 inches or 1 digital copy (pdf format)		
Landscape Plan	1 copy: min. 18 x 24 inches		
Please see below for required content.	or 1 digital copy (pdf format)		

Name					
Company (if applicable)					
Address (street, city, state, zip)					
Phone	Er	nail			
2. Property Information	on				
Address					
Tax Map Reference Number(s)					
Current use			Proposed use		
Current zoning		Number of	flots	Total acreage	
3. Property Status  Pursuant to S.C. Code § 6-29-1145  covenant that is contrary to, conf		•			.? □ Yes □ No
4. Property Ownershi	p				
Does the applicant own the prope	erty?	☐ Yes	□ No		
If the applicant <u>does not</u> own the authorizes the applicant to subm				_	y owner that

For staff use only

Date received (M/D/Y):

By:

<b>5.</b>	Ap	proved	Sketch	Plan
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Please provide the case number of the approved sketch plan related to this application:	

## **6. Additional Submission Requirements**

## **Preliminary Plat**

The proposed preliminary plat shall be prepared to scale and fully dimensioned, and include the following:

General Requirements	Applicant	Staff
Total acreage		
Stamp of registered surveyor, engineer, and/or architect		
North arrow		
Scale (no less than 1 inch equals 100 feet)		
Date		
Proposed name of the subdivision		
Name of the owner and/or subdivider		
Sealed and signed by a registered professional engineer licensed to practice in South Carolina		
Vicinity map (at 1 inch equals 1,000 feet)		

Existing Conditions	Applicant	Staff
Topography by contours (at vertical intervals of not more than 5 feet)		
Deed record names of adjoining property owners or subdivisions		
If a resubdivision, a copy of the existing plat with the proposed resubdivisions superimposed thereon		
Location of lakes, rivers, streams, swamps/wetlands, other bodies of water, and 100-year floodplains and floodway		
Location of existing adjoining property lines		
Location of existing buildings on the property to be subdivided		
Location of parking and access/driveways		
Location of rights-of-way and/or easements for streets, railroads, and utility		
Location of utility lines, identification of whether lines are in easements or rights-of-way, and identify the location of poles or towers, width of right-of-way, and name of each utility		
Location of streets, alleys, railroads, and utility lines upon and abutting subject property		
Location of intersections within 200 feet of the property		
Size and location of existing sewers, water mains, drains, culverts, or other underground facilities within the street or within the right-of-way of streets or roads adjoining or within the tract.		
Grades, invert, and rim elevations of existing sewers shall be shown.		
If relocation of existing sewers is proposed, a complete plan and profile of existing conditions, as well as a plan and profile of proposed conditions, must be shown		
Acreage of each drainage area affecting the proposed subdivision		
Location of city limit lines and county lines, if applicable		

Existing Conditions		Applicant	Staff
Tax map reference number(s)			
Existing zoning			
Proposed Conditions		Applicant	Staff
Layout of streets, roads, sidewalks, and alleys, with widths			
Construction plans for streets showing natural and finished grades and Where a proposed street is an extension of an existing street, the profil to include 300 feet of the existing roadways; the cross section of the ex shall be shown	e shall be extended		
Layout of all lots, scaled dimensions on lots, lot and block numbers, ut width and use, and street names as approved on the sketch plan	ility easements with		
Construction plan and profile for sanitary sewers (if applicable), with g material, location of manholes, and points of discharge	rade, pipe size, and		
Construction plans for the storm drainage system, with grade, pipe size location of outlets. Storm drains shall be designed in accordance with the city storm drainage ordinance. Storm drainage plans shall show su information and include the method and computations where indicated by a registered engineer or architect that storm drainage designs meet must be provided	criteria outlined in officient off-site ed, and a statement city ordinances		
Construction plans for the water supply system, with hydraulic calcula material and location of hydrants and valves;	tion, pipe sizes,		
Total number of lots, total acreage, acreage per phase, and total length of new streets			
Proposed major contour changes in areas where substantial cut or fill i	is to be done		
Topography by contours (at vertical intervals of not more than 5 feet) of	of existing conditions		
Proposed setbacks (front, side, rear, secondary front)			
Location of mailbox kiosks (if applicable)			
Landscape Plan Requirements Proposed location for street trees		<b>Applicant</b>	Staff
Proposed location of trees used to meet Site Tree Density and Tree Car Standards	nopy Cover Retention		
Location of all Grand trees			
Open Space Set-Aside (excluding stormwater management areas unles amenities)	ss designed as site		
7. Signature			
Signature of Applicant			
Print Name	Date		