MAJOR SUBDIVISION APPLICATION



SITE/PROPERTY LOCATION:			
Property Address:	Tax Map Number(s):	Tax Map Number(s):	
APPLICANT/DEVELOPER:			
Mailing Address:	City, State, Zip:		
Phone Number:	E mail Addrage:		
PROPERTY OWNER (if different from Appl	icant):		
Mailing Address:			
Phone Number:			
PROJECT ENGINEER:			
Mailing Address:			
Phone Number:			
Name of the Subdivision:			
Type of Subdivision/Application (please chec			
☐ Standard/Conventional Subdivision	☐ Major Change to a Major S☐ Minor Change to a Major S		
Number of Lots Proposed:	Total Site Acreage:		
☐ Application Fee (S☐ Pickens County S☐ Approved Capacit☐ SCDOT Commen☐ Traffic Impact An		eater)	
I hereby acknowledge by my signature below that the owner of the subject property. I authorize app and for appropriate City staff to enter onto the pro application is public information and consent that accompanying materials in front of the public.	propriate public notice signs to be posted on operty. I additionally consent that the inform	the subject property mation presented in this	
Property Owner Signature	Printed Name	Date	
FOR CITY STAFF USE ONLY			
Date Received: By:	Complete Date: Zo	oning District:	
Comments:	Permit #: PC Re	eview Date:	
	APPROVED (with condi	itions)	

MAJOR SUBDIVISION PRELIMINARY PLAT CHECKLIST



Plans shall be submitted to the City of Easley on sheets not larger than 36 inches by 24 inches and in a scale of not less than 1 inch to 100 feet.

All plans	s must	include the following sheets. Each sheet must include the following:
		Each sheet must be sealed with the name, signature, date, and state registration number of the licensed professional that prepared that sheet.
		Each sheet must include a scale, north arrow, and legend.
		Each sheet must include the date that sheet was prepared and a "revision box" the depicts the dates that any revisions were made.
		ECT INFORMATION shall be listed on a cover sheet or the preliminary layout sheet and clude the following:
		Project name formatted as: "Preliminary Plat of [SUBDIVISION NAME];
		Address and tax map number(s) of the subject property;
		A vicinity map showing the location of the proposed subdivision;
		Name and contact information for the property owner and developer;
		Name and contact information for the design professionals that prepared the plans including civil engineer, land surveyor, landscape architect, and any other applicable design professional;
		The total area (in acres) of the land proposed for subdivision;
		The total number of lots proposed;
		The linear length (in miles or feet) of new roadways proposed;
		The total area (in acres) of open space proposed and the area (in acres) of the open space that meets the criteria for "developable acreage";
		The existing zoning classification of the subject property;
		The building setback requirements; and
		The calculations of off-street parking required and the number of off-street parking spaces that will be provided.
		DARY SURVEY prepared by a registered land surveyor licensed to practice in the State of Carolina. The boundary survey must include the following:
		The bearings and distances of all property lines;
		The location, name, pavement width, and right-of-way width of all adjacent roadways;
		The location and width of all existing sidewalks on or adjacent to the subject property;
		The location, type, and width of any recorded easements or rights-of-way on or adjacent to the property;
		The location of any water courses, wetlands, marshes, flood plains, flood ways, and similar hydrological features;
		The location and dimensions of any existing houses, barns, vertical structures, cemeteries, or other significant features on the property;
		Existing topographic contour intervals not greater than 12 feet; and
		The address and/or property owner names of adjoining properties.

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3.	PRELI	MINARY LAYOUT that includes the following:
		The lot number for each lot;
		The area (in square feet) of each lot;
		The length of each lot line (in feet) for each individual lot;
		The location, name, type (public or private), right-of-way width (in feet), and pavement width (in feet) of each new roadway or street;
		The location and type of traffic control devices that will be installed;
		The location and design of road improvements that will be constructed;
		The location and width of all new sidewalks and crosswalks;
		The location and dimensions of any new parking areas;
		The location and type of community facilities such as amenities and cluster mailbox units; and
		The location and area (in acres or square feet) of each open space tract that will be provided.
4.	BASIC	GRADING AND DRAINAGE PLAN that includes the following:
		The anticipated location of each catch basin, storm water piping, and detention/retention pond;
		The location and width of each drainage easement;
		A basic grading plan that shows an approximation of how the topography will be altered;
		The location, width and height of any proposed retaining walls.
5.	BASIC	UTILITY PLAN that includes the following:
		The names of the utility providers for the property including water, sewer, electricity, and natural gas;
		The location and size of existing sanitary sewer lines and water main lines on adjacent tracts (if water mains and sewer lines are not on or adjacent to the subject property, please indicate the direction, distance to, and size of the nearest accessible lines);
		The location and size of proposed sanitary sewer lines and water lines; and
		The location and width of each utility easement.
6.	BASIC	TREE PRESERVATION AND LANDSCAPE PLAN that includes the following:
		The location and size (in acres) of tree preservation areas;
		An estimation of the number of trees that will be preserved;
		The size and design of buffers along the perimeter and frontage of the project;
		The location and number of trees that will be planted along streets, in buffer areas, in parking areas, and in other community areas.