## Plan Requirements Checklist:

REQUIRED INFORMATION	Preliminary Plat	Construction Plans	Final Plat
Pre-Application Review with staff	Recommended		
Number of Copies	5	5	5
Description of type of water supply and sewage system and utilities provided	Required	Required	Required
Soil test for each lot proposed for on-site septic tank and drain field	Required	Required	Required
Data on existing conditions	Required		
Hydrological and/or other engineering studies		Required	
Subdivision entrance monument and landscaping elevation/plan (prepared by landscape architect)  Required			
Warranty deed for the dedication of streets and other public places			Required
Written approval from electr service p	ic utility company reg points and streetlights		Required
As-built drawings of public improvements			Required
Subdivision improvement guarantee			Required
Certificate of title			Required
Plat certificates			Required
Scale (Minimum)	1" = 100 feet	1" = 100 feet	1" = 100 feet
Sheet Size (Maximum)	24" x 36"	24" x 36"	24" x 36"
North Arrow and Graphic Engineering Scale	Required	Required	Required
Reference to North Point	Required	Required	Required
Proposed Name of Subdivision or Project and Places, if any	Required	Required	Required

Vicinity Map with North Arrow	Required	Required	Required
Total Acreage of the Property Being Subdivided	Required	Required	Required
Name, Address, and Telephone of Owner of Record	Required	Required	Required
Name, Address, and Telephone of Subdivider	Required	Required	Required
Name, Address, and Telephone of Preparer	Required	Required	Required
Date of Plat Drawing and Revision Date(s), if any	Required	Required	Required
Exact Boundaries of the Tract to be Subdivided by Bearings and Distances, Tied to One or More Benchmarks	Required	Required	Required
Names of Owners of Record of all Abutting Land		Required	Required
Municipal, County, and Land Lot Lines Inside the Property or Within 500 Feet	Required	Required	Required
Existing Buildings and Structures on or Encroaching on the Tract to be Subdivided	Required	Required	Not Shown
Existing Streets, Utilities, and Easements on and Adjacent to the Tract	Required	Required	Required
Environmental Conditions (Streams, Wetlands, Watershed Protection Districts, Flood Hazard Areas, River Corridor Boundaries, etc.)	Required	Required	Required
Block Boundaries Lettered and Each Lot Numbered Consecutively Counterclockwise Without Repetition	Required	Required	Required
Dimensions and Acreage of All Lots	Approximate	Approximate	Exact

Required	Required	Required
Right-of-Way Widths and Pavement Widths for Existing and Proposed Streets		Required
Locations, Widths, and Purpose of Easements		Required
ingles or Deflection, lii, and Lengths of ee of Curvature and a	Required	Required
Approximate	Approximate	Exact
Recommended	Required	Required
		Required
	Required	Not Shown
Required	Required	Required
Location and Description of All Monuments		Required
		Required
		Required
Required	Required	Required
Required	Required	Required
Signature Block for Mayor Required  Land Surveyor's/Professional Engineer Stamp, Certificate, Signature, Including Field Survey and Closure Statement		Required
	vement Widths for ed Streets  cose of Easements  angles or Deflection, lii, and Lengths of ee of Curvature and a  Approximate  Recommended  Required  of All Monuments  Required  al Engineer Stamp, ing Field Survey and	vement Widths for led Streets  Dose of Easements  Required  Required

Statement of and Reference t	o Private Covenants	Recommended	Required
Schedule of Construction for All Proposed Projects with Particular Attention to Development Planned for the First Year	Required	Required	