

FINAL SUBDIVISION PLAT APPLICATION

TOWN OF OAK ISLAND
Planning Department
4601 E. Oak Island Drive
Oak Island, NC 28465



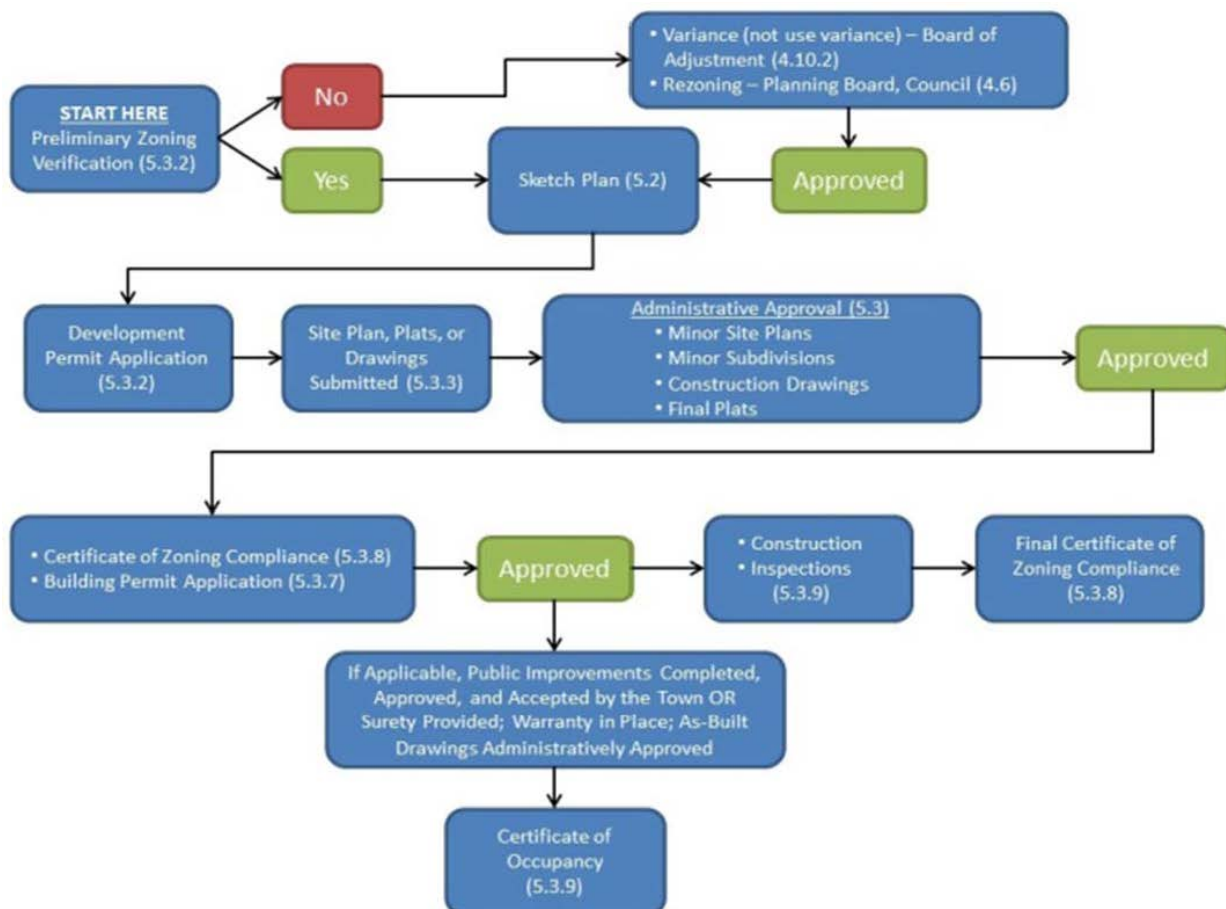
Date: _____

Fee: \$250.00 plus \$50.00 per lot

Project Name (if applicable): _____

NOTE: A sketch plan and/or pre-application meeting is not required for a final plat submittal.

Subdivisions must meet the requirements of Article 10, Part VI of the Unified Development ordinance, as well as any other applicable development regulations. The minimum information to be depicted on a plat is included at the end of this application. The review process is outlined in Section 5.3 and 5.7 of the Unified Development Ordinance.



Section 1: Applicant Information

Petitioner Name: _____

Mailing Address:

Phone: _____ Email: _____

Section 2: Property Owner Information (if different than above)

Owner Name(s): _____

Mailing Address:

Phone: _____ Email: _____

Section 3: Property Information

Street Address and/or Description of Location:

Parcel ID #(s): _____

Total Site Acres or Square Feet: _____

Current Zoning District(s): _____

Number of proposed lots: _____

Section 6: Applicant/Owner Signature

In filing this Final Subdivision Plat Application, I hereby certify that I am authorized to submit this application and that all of the information presented in this application is accurate to the best of my knowledge, information, and belief.

Applicant Signature: _____

Date: _____

Owner Signature: _____

Date: _____

Information	Preliminary Plat	Final Plat
Vicinity map (6" W x 4" H) showing location of subdivision in relation to neighboring tracts, subdivision, roads, and waterways (to include streets and lots of adjacent developed or platted properties). Also include corporate limits, town boundaries, county lines if on or near subdivision tract. All dimensions shall be to the nearest 1/100 of a foot and angles to the nearest minute.	X	
Boundaries of tract and portion to be subdivided, including total acreage to be subdivided, distinctly and accurately represented with all bearings and distances shown.	X	X
Proposed street layout and right-of-way width, lot layout and size of each lot. Number lots consecutively throughout the subdivision.	X	X
Name of proposed subdivision.	X	X
Statement from the UDO Administrator that application has been made for public water and/or sewer permits.	X	
Graphic scale.	X	X
North arrow and orientation.	X	X
Concurrent with submission of the Preliminary Plat to the Town, the subdivider shall submit copies of the Preliminary Plat and any accompanying material to any other applicable agencies concerned with new development, including, but not limited to: District Highway Engineer, County Board of Education, U.S. Army Corps of Engineers, State Department of Natural Resources and Community Development, for review and recommendation.	X	
List the proposed construction sequence.	X	
Stormwater plan see Code of Ordinances, Chapter 18.	X	
Show existing contour lines with no larger than five-foot contour intervals.	X	
New contour lines resulting from earth movement (shown as solid lines) with no larger than five-foot contour intervals (existing lines should be shown as dotted lines).	X	
Survey plat, date(s) survey was conducted and plat prepared, the name, address, phone number, registration number and seal of the Registered Land Surveyor.	X	X
Names, addresses, and telephone numbers of all owners, mortgagees, land planners, architects, landscape architects and professional engineers responsible for the subdivision (include registration numbers and seals, where applicable).	X	X
Date of the drawing(s) and latest revision date(s).	X	X
The owner's name(s) of adjoining properties and Zoning District of each parcel within 100 feet of the proposed site.	X	
State on plans any variance request(s).	X	
Show existing buildings or other structures, water courses, railroads, bridges, culverts, storm drains, both on the land to be subdivided and land immediately adjoining. Show wooded areas, marshes, swamps, rock outcrops, ponds or lakes, streams or stream beds and any other natural features affecting the site.	X	
The exact location of the flood hazard, floodway and floodway fringe areas from the community's FHBM or FIRM maps (FEMA). State the base flood elevation data for subdivision.	X	X
Show areas of environmental concern, floodplains, freshwater wetlands, and other natural features affecting the site. All areas within a subdivision	X	X

identified as federal wetlands (Section 404 Wetlands) shall be delineated on the preliminary and final plat along with a statement as to applicable restrictions. Such delineation shall bear a certificate signed by a representative of the US Army Corps of Engineers.		
Show the minimum building setback lines for each lot.	X	X
Provide grading and landscape plans. Proposed plantings or construction of other devices to comply with the screening requirements of Article 10, Part I.	X	
Show location of all proposed entrance or subdivision signage (see Section 10.26.1).	X	
Show pump station detail including any tower, if applicable.	X	
Show area which will not be disturbed of natural vegetation (percentage of total site).	X	
Label all buffer areas, if any, and provide percentage of total site.	X	X
Show all riparian buffer areas.	X	X
Show all watershed protection and management areas per Code of Ordinances Chapter 18.	X	X
Soil erosion plan.	X	
Show temporary construction access pad.	X	
Outdoor illumination with lighting fixtures and name of electricity provider.	X	
The following data concerning proposed streets:		
Streets, labeled by classification (see NCDOT Construction Standards) and street name showing linear feet, whether curb and gutter or shoulders and swales are to be provided and indicating street paving widths, approximate grades and typical street cross-sections. Private roads in subdivisions shall also be shown and clearly labeled as such.	X	X
Traffic signage location and detail.	X	
Design engineering data for all corners and curves.	X	X
For office review; a complete site layout, including any future expansion anticipated; horizontal alignment indicating general curve data on site layout plan; vertical alignment indicated by percent grade, PI station and vertical curve length on site plan layout; the District Engineer may require the plotting of the ground profile and grade line for roads where special conditions or problems exist; typical section indicating the pavement design and width and the slopes, widths and details for either the curb and gutter or the shoulder and ditch proposed; drainage facilities and drainage.	X	
Type of street dedication; all streets must be designated public or private. Where public streets are involved which will be dedicated to the Town, the subdivider must submit all street plans to the UDO Administrator for approval prior to preliminary plat approval).	X	X
When streets have been accepted into either the municipal or the state system before lots are sold, a statement explaining the status of the street in accordance with NCDOT Construction Standards.	X	X
If any street is proposed to intersect with a state maintained road, a copy of the application for driveway approval as required by the Department of Transportation, Division of Highways Manual on Driveway Regulations. (1) Evidence that the subdivider has applied for such approval. (2) Evidence that the subdivider has obtained such approval.	X X X	
The location and dimensions of all:		
Utility and other easements.	X	X
Pedestrian and bicycle paths.	X	X
Areas to be dedicated to or reserved for public use.	X	X

The future ownership (dedication or reservation for public use to governmental body or for owners to duly constituted homeowners association) of recreation and open space lands.	X	X
Required riparian and stream buffer per Chapter 18 of the Code of Ordinances.	X	X
The site/civil plans for utility layouts including:		
Sanitary sewers, invert elevations at manhole (include profiles).	X	
Storm sewers, invert elevations at manhole (include profiles).	X	
Best management practices (BMPs).	X	
Stormwater control structures.	X	
Other drainage facilities, if any.	X	
Impervious surface ratios.	X	
Water distribution lines, including line sizes, the location of fire hydrants, blow offs, manholes, force mains, and gate valves.	X	
Gas lines.	X	
Telephone lines, underground.	X	
Electric lines.	X	
Plans for individual water supply and sewage disposal systems, if any. Where on-site wastewater treatment (septic tanks) is proposed, the suitability determination by the county health department or other properly certified entity acceptable to the Town shall be shown for each lot.	X	X
Provide site calculations including:		
Acreage in buffering/recreation/open space requirements.	X	X
Linear feet in streets and acreage.	X	X
The name and location of any property or buildings within the proposed subdivision or within any contiguous property that is located on the US Department of Interior's National Register of Historic Places.	X	X
Sufficient engineering data to determine readily and reproduce on the ground every straight or curved line, street line, lot line, right-of-way line, easement line, and setback line, including dimensions, bearings, or deflection angles, radii, central angles and tangent distance for the center line of curved property lines that is not the boundary line of curved streets. All dimensions shall be measured to the nearest one-tenth of a foot and all angles to the nearest minute.	X	X
The accurate locations and descriptions of all monuments, markers, and control points.	X	X
Proposed deed restrictions or covenants to be imposed upon newly created lots. Such restrictions are mandatory when private recreation areas are established. Must include statement of compliance with state, local, and federal regulations.	X	X
A copy of the erosion control plan submitted to the Regional Office of NC-DNRCD, when land disturbing activity amounts to one acre or more.	X	
All certifications required in Section 10.70.	X	X
Any other information considered by either the subdivider, UDO Administrator or Planning Board to be pertinent to the review of the plat.	X	X
Improvements guarantees (see Section 5.7.4.6).		X