DEVELOPMENT PLAN REQUIREMENTS*

Development Plans shall include the following information and documentation unless determined to be "not applicable" or specifically waived by the Subdivision Administrator. Any waived item(s) must be documented on a waiver form provided by the Subdivision Administrator.

Plan Preparer (please circle one):

Professional Engineer Land Surveyor Architect Landscape Architect Professional Planner

Development Plan.

Submit 4 full-sized and 1 reduced copy (per Section 42-310) of a plan containing the following:

Legend

- ____ Scale (written and graphic)
- ____ North arrow
- ____ Names and addresses of owner(s) and applicant(s)
- ____ Vicinity map
- ____ Phase map (if applicable)

Comments:

Title Block

- ____ Noted as: "Development Plan" or "Combined Master & Development Plan"
- ____ Noted as: "Conservation Subdivision" (if applicable)
- ____ Project name
- ____ Phase number (if applicable)
- _____ Name, address, and phone number of individual(s) or firm(s) preparing plan
- ____ Date prepared or revised

Comments: _____

Project Summary

- ____ Acreage of project
- ____ Acreage of phase (if applicable)
- ____ Acreage with slopes of 60% or greater (if applicable)
- ____ Distance to municipal water and sewer systems
- ____ Current zoning and required setbacks

Proposed

- ___ Lots
- ____ Units (by type)
- ____ Density (units/acre)
- ____ Minimum lot size in square feet (excluding road R-O-W in R-40 and WR districts)
- ____ Length public and/or private roads
- ____ Water system (please circle one): Individual Community Public Municipal
- Sewer system (please circle one): Individual Community Public Municipal

Comments:

Plan Details

Existing Site Conditions

- ____ Contours (at no more than 5' intervals)
- ____ Project boundaries (with bearings and distances)
 - ____ Name of adjoining property owner(s)

Location of Existing:

- ____ Areas with a 60% or greater slope
- ____ Ponds, lakes or watercourses with direction of flow
- ____ Floodway and floodplain (approximate)
- ____ Water supply watershed
- ____ Zoning district lines
- _____ Fire district lines
- ____ Municipal, county, or state boundaries
- ____ Easements
- ____ Utilities
- ____ Structures

Location of Proposed:

- Lots (including lot lines (with approximate length) and labeled with size (to 0.1 acres))
- ____ Ponds, lakes, and watercourse alterations (include pond/lake elevation)
- ____ Open space or common area
- ____ Recreation area(s), club house(s), mail delivery point(s) or other similar features
- ____ Lots/parcels reserved for future development
- Lots/parcels reserved for other use with use specification (utility stations, public parks, schools, churches, etc.
- _____ Sign(s) and sign easement(s)
- ____ Entry gates (including design thereof)

Location of Required (if required):

- Setback (100 feet) from farmland preservation district (Section 42-81 O)
- ____ Setback (30 feet) from perennial stream(s) (Section 42-81 S)
- ____ Buffer (including type (Section 42-81 T))
- ____ Street trees

Road Details

Location of Existing and Proposed:

- _ Roads (include right-of-way for existing roads)
- ____ Bridges

Proposed road(s) details:

- ____ Rights-of-way
- ____ Labeled as public or private
- ____ Approximate finished road grades
- ____ Approximate centerline curve radii
- _____ Site triangles
- ____ Intersection angles
- ____ Labeled with proposed road(s) names (approved by Property Addressing)
- ____ Indication that roads with dead-ends, culs-de-sac or alternative turnarounds are: (1) no more than 2,500 feet in length, and (2) serve no more than 35 lots

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Cross-Section Details (for each proposed road type, cul-de-sace or alternative turnaround):

- ____ Paving/base to be met
- ____ Road width
- _____ Right-of-way width,
- _____ Shoulder width,
- ____ Cut and fill slope,
- ____ Ditch slope

Drainage Improvement Details (designed according to NCDOT standards):

Location of Existing and Proposed:

- ____ Drainage easements
- ____ Culvert(s)

Culvert(s) details:

- ____ Location
- ____ Length
- ____ Diameter (minimum 18 inches)
- ____ Туре

Water and Sewer System Details (location of proposed):

- ____ Water system improvement (waterlines, wells, etc. (community well/public/municipal))
 - ____ Sewer system improvement (sewer lines, pump stations, wastewater treatment plants, etc. (individual/community/public/municipal))
- _____ Wells (individual wells (only within the RAA))
- ____ Fire hydrants (if on public water supply system)
- ____ Dry hydrants (if not served by a public water system and if has access to an adequate permanent water supply)

Conservation Subdivision Details:

Identify

- ____ Primary conservation area
- ____ Secondary conservation areas
- ____ Bonafide agricultural operations on site
- ____ Open space uses

Location of Proposed:

- ____ Open space (including acreage to 0.1 acres)
- ____ Driveway easements

Driveway Easement details:

- _____ Right-of-way width
- ____ Driveway length

Additional Documentation Required:

- ____ Application form (Filled-out and signed by <u>property owner</u>)
- _____ Agent form (Filled-out and signed by property owner)
- ____ Fee

Received by:

- ____ Capacity letter (letter from the appropriate review authorities for the proposed
- public/community water and/or sewer system(s), indicating sufficient capacity for the proposed development)
- Sufficient Water Supply Documentation (form provided by the Planning Department for developments proposing individual wells in the RAA, demonstrating sufficient water supply to support a minimum 60% of the proposed lots if using individual wells)
- ____ Traffic Impact Study (TIS) (Section 42-81 S(5))
- ____ Emergency Services Impact Report (ESIR) (Section 42-81 S(5))
- ____ Open Space Management Plan (Conservation Subdivisions only (Section 42-86 G))

The Development Plan may be conditionally approved subject to receipt the following information if not available at the time of review:

- ____ Final approval of plans for proposed water and sewer systems
- _____ Approval of intermediate water and sewer systems to be used
- Erosion and sedimentation control plan approval (from Henderson County Erosion Control
- Division) OR Certification that no plan is required in accordance with Section 42-224
- ____ Other approvals as required by Federal, State, or Local agencies
- ____ Bridge design plans in accordance with Section 42-81 D
- _____ Affidavit of Understanding of Farmland Preservation District

Application completed and submitted by	7•	Data
Application completed and submitted by	·	Date

County Use Only

Date:

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