

## TRC REVIEW CHECKLIST

## **TOWN OF ANGIER PLANNING**

55 N. Broad Street W P.O. Box 278 (Mail) Angier, NC 27501

Phone: (919) 331-6702 Fax: (919) 639-6130

Project Name:	
Contact:	
Telephone:	
Email:	

## **Plan/Plat Review**

	Correct	Incorrect	N/A
TITLE BLOCK INFORMATION			
Name of Project & Date (Including all Revision Dates)			
Development and Street Name(s) Approved by Harnett County			
Applicant/Owner(s) Contact Information (Name, Address, & Phone)			
Surveyor/Engineer Contact Information (Name, Address, & Phone)			
Parcel ID Number/Tax ID of Tract(s)			
Deed Reference of Tract(s)			
Zoning Classification of Tract(s)			
Location (Including Township, County, & State)			
Flood Plain Depicted & Noted (Zone, Map Number, & Effective Date)			
Watershed District Noted & Extent of Coverage Depicted			
Land Use Classification of Tract(s)			
GENERAL REQUIREMENTS			
Map Size 18" X 24" & Scale 1"=200' or Larger			
North Point, Graphic Scale, & Vicinity Map			
Name(s) & Location(s) of Adjacent Property Owner(s) & Use(s)			
Existing Boundaries of Tract(s) Showing Bearings & Distances			
Gross Acreage of Development			
Name(s) & Right(s)-of-way of Streets & State Road Number(s),			
Including Notation of Public or Private			
Name, Location, Width, & Acreage of Additional Easement(s) &			
Right(s)-of-way Within or Adjacent to Site			
Building Envelope & Required Setbacks			
Existing & Proposed Utilities			
Signage Location, Easement, Type, & Size			
Thoroughfare Plan Notation			
Existing Structure(s) Located on Site			
Wetlands Delineated			
Easements, Open Space, Landscape Buffers, & Areas Other with			
Explanation of Purpose & Maintenance Responsibility			
PRELIMINARY PLAT ONLY			
Total Number of Lots Proposed			
Individual Lot Dimensions			
Net Acreage for Each Lot			
Lot Lines & Building Lines Showing Bearings & Distances			

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Minimum Lat Ciza 9. Width			
Minimum Lot Size & Width  Lot & Block Numbers in Consecutive Order		ㅏ 븀	+ $+$
Linear Feet per Street (Note Either Public or Private)		누	+ $+$
Preliminary Street Name Approval from GIS		$\vdash$	
Cul-De-Sac Diameter		$\vdash$	+
Fire Hydrant(s) & Street Light(s) Depicted		$\vdash$	<del>                                     </del>
Topography (Max Contour Levels of 5')			
Natural Features, Streams, Wetlands Located on Site			
Name(s) & Location(s) of Property or Building on the National			
Register of Historic Places or Locally Designated Historic Property			
Preliminary Soils Report Provided			
Open Space Acreage & Percentage Noted		lacksquare	<u> </u>
Active Recreational Acreage Required & Provided		$oxed{oxed}$	<u> </u>
All Proposed Amenities Shown; Including Typicals			
FINAL PLAT ONLY			
Total Number of Lots Proposed			
Individual Lot Dimensions			
Net Acreage for Each Lot			
Lot Lines & Building Lines Showing Bearings & Distances			
Minimum Lot Size & Width			
Lot & Block Numbers in Consecutive Order			
Fire Hydrant(s) & Street Light(s) Noted			
NCDOT Driveway Permit Approval if Required			
Verification of Purchase of Road Signs			
Homeowners Association Bylaws & Covenants to be Imposed			
HOA Documents Reference All Improvements to be Maintained			
Open Space Calculations & Totals Noted			Ī
All Required Amenities Shown; Including Typicals			
Foundation Survey Requirement Noted			
SITE PLAN ONLY			
Topography (Max Contour Levels of 5')			
Fire Hydrant(s) & Street Light(s) Noted			
Erosion Control Plan Submitted			
Utility Plan Submitted			
Hours & Days of Operation		П	
Impervious Surface (% Coverage of Lot)			
Hazardous Materials to be Stored on Site		t H	t H
Existing & Proposed Mechanical Areas, Screening Proposed		t H	t H
Existing & Proposed Trechamed Freeze, Screening Proposed			
Existing & Proposed Utility Areas, Screening Proposed		H	
Parking Lot Material & Space Typical			
All parking areas on site (Based on Type of Business and/or Sq. Ft.)		$\vdash$	
Existing & Proposed Fencing, Screening, Gate(s) and/or Dock(s)			
Spillage & Pollution Prevention & Response Methods		Ͱ	+
Verification of Purchase of Road Signs			
BUFFERING REQUIREMENTS  Buffering Regulations (Per Angier UDO Chapter 7)			
Buffering Regulations (Per Angier UDO Chapter 7)		Ͱ	+
Streetscape Buffer (Required Width, Landscaping Type, &			
Maintenance Responsibility)			
STORMWATER MANAGEMENT:			
Drainage Easement(s) & Maintenance Responsibility	<u> </u>	$\vdash$	<del>                                     </del>
Proposed Storm Water Management Plan	$\vdash$	├	
Storm Water Management Plan Calculations			
CERTIFICATIONS			
Harnett County Register of Deeds			
Angier Subdivision Administrator			

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Ownership, Dedication, & Jurisdiction		
Professional North Carolina Land Surveyor or Engineer		
NCDOT (Driveway Permit Approval)		
REQUIRED INSPECTION		
Drainage Easements are Stabilized Without Possible Erosion		
Fire Hydrants Installed where 6" Public Water Lines Exist		
Improvements Installed in Accordance with Approved Construction		
Drawings or Surety Guaranteed		
Necessary Buffering is in Place or Surety has Been Guaranteed		
Street Lights Installed Every 300'		
Streets Installed in Accordance with Town/DOT Standards		
All Required Amenities Installed (Mail Kiosk, Community Center,		
Walking Trails, Courts/Fields, etc.)		
FEES		
All Review Fees Paid		

## Staff Review

**REVIEWER:** Date:

**COMMENTS:** 

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