

## TRC CHECKLIST

Must be completed, signed, and submitted with plans.

Check box to the left if included on plans, type "NA" in box to the right if not applicable to your project.

 Signed and sealed by a licensed design professional.	
 A vicinity map, including north arrow.	
 The name, address, and telephone numbers of the property owner.	
 Property address and parcel number.	
 Scale denoted both graphically and numerically.	
 Date of plan preparation.	
The proposed name of the development, street names, the names of adjoining	
subdivisions or property owners.	
The area to be developed with all bearings and distances shown.	
The location within the area, or contiguous to it, of any existing streets, railroad lines,	
perennial streams, wetlands, easements or other significant features.	
Total acreage of tract/parcels.	
Required recreational open space.	
Total number of housing units or square footage of non-residential structures.	
Proposed Density (Dwelling Units per acre)	
Required parking calculations, including bicycle parking.	
 Original and proposed contours at intervals of not greater than 2'. The administrator	
may waive this requirement where insufficient topographic changes warrant such	
information.	
Zoning classification of tract to developed and of adjacent properties.	
Location of:	
Proposed buildings	
<ul> <li>Parking and loading areas</li> </ul>	
<ul> <li>Streets and alleys with dimensions</li> </ul>	
<ul> <li>Proposed and existing utility easements and/or other easements</li> </ul>	
Utility taps (Sizes noted)	
Existing utility lines	
<ul> <li>Existing utility lines</li> <li>Numbered lots</li> </ul>	
Recreational Open Space with designated type Site reconvertients (i.e. school sites)	
Site reservations (i.e. school sites)	
Lot dimensions	
Floodway, Floodplain, buffer locations, jurisdictional wetlands,	
and or watershed protection districts.	

NPDES Phase II Storm Water requirements per Section 6.7:		
Identify percent of built upon area		
Identify whether project is High or Low Density		
Show location of required SCMs if High-Density project		
Show location of required stream buffers.		
Typical cross-sections of proposed streets and alleys. Must include right of way width	h,	
pavement width, curb and gutter profile, grass strip width and location, sidewalk		
width and location, underground utility width and location.		
Lot typical showing lot width and depth, utility service lines, driveway dimensions,		
structure, building setbacks. (Residential subdivisions only)		
Proposed Limits of Disturbance.		
Corporate Limits and Extra Territorial Jurisdiction boundaries. (where applicable)		
Phase lines. (if applicable)		
Conceptual Landscape Plan (No Planting Schedule required)		
30% tree canopy calculations		
Tree preservation area/replanting area location		
Type of Perimeter buffer (Calculations not required)		
Street yard trees (if applicable)		
Street trees (if applicable)		
Parking Lot landscaping (Calculations not required)		
Architectural Building Elevations		
All exterior wall elevations		
Photos of existing conditions and surrounding structures and		
properties.		
Building Material Schedule (material samples may be required		
for historic properties)		
Floodplain Development Permit and Certification application with supporting		
documentation. (if applicable) Approval not required prior to submittal of Master		
Plan/Preliminary Plat)		
Certificate of Appropriateness for Historic Properties. (if applicable)		
Traffic Impact Analysis. (If applicable)		

## SIGNATURE OF LICENSED DESIGN PROFESSIONAL:\_\_\_\_\_\_

DATE:\_\_\_\_\_