

Concept Plan Checklist

CONCEPT PLAN APPLICATION CHECKLIST

The following is a general list of drawing standards and development features that are required to be submitted with an application for Planning Commission review.

Prior to Application Submittal:

- ☐ Has a completed TIA been provided if previously determined to be required for this development?
 - Prior to concept plan application submission, a Pre-Submittal Transportation Impact Analysis (TIA) Scope Determination Form must be submitted, and a determination made on whether a traffic study (TIS) or letter (TIL) will be required.
 - If a TIS or TIL is required, it needs to be submitted with the application, or the application will not be accepted. See the TIA Guidelines for more information.

App

licat	tion Requirements:		
	The owner's signature or option holder's signature (as provided below) must be provided on page 2 of the <u>Development Request application</u> or the application will not be accepted.		
	 Option holders must provide documentation to that effect (i.e., a sales contract that includes a stipulation of obtaining approval for the proposal with sensitive information redacted, notarized letter, etc.). 		
	cation map that includes: a North arrow, adjacent roadways, site boundary lines, and any other formation needed to locate the site.		
	Date of design is provided on the plan sheets.		
	The graphic and written scale on each drawing sheet. The site (layout) plan must be no more than 100 ft to 1 inch.		
	Drawings must clearly show the following:		
	☐ Proposed and existing lot lines (dimensioned)		
	☐ Name and location of all existing and proposed roads within and adjacent to the subject property, drawn with accurate bearings and distances		
	☐ Physical environmental characteristics of the site (i.e., wetlands, sinkholes, etc.), drawn with accurate bearings and distances		
	☐ Utility access or other easements, drawing with accurate bearings and distances		
	☐ Existing structures on the site, labeled to remain or removed.		
	Existing utility locations on the site and adjacent to the property		
	Proposed utility services to be provided		
	Existing topographic contours at 2-ft intervals in GRAYSCALE line style.		
	Preliminary grading plan at 2-ft intervals in a BOLD line style:		
	 Recommended with all submittals but may be required during the review. 		
	 Required if grading is proposed within the Hillside Protection (HP) area with as shown on the City or County Future Land Use map. 		
	 For projects in the City, refer to the <u>HP Overlay Checklist</u> and include the requested information. 		
	Road profile drawings for all public and private streets. Profiles may be required for access easements.		
	Sight distance verification at the proposed access to all existing roads (if questionable or otherwise		

required)



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		Road and lot layout	
		Acreage of site. If there is more than one zone district, provide the acreage of each and show the zoning	
		line on the plan sheets.	
		Proposed # of lots	
		• If a property is in the Planned Residential (PR) zone and exceeds the approved density, the application cannot be accepted (County only). NOTE: The maximum number of dwelling units is rounded down to the nearest whole number.	
		Preliminary drainage plan showing how water is draining through the site and the locations of any stormwater facilities (if applicable – contact City or County Engineering Departments for more information).	
		Landscaping plan (if applicable)	
Not required at time of application, but is recommended if these items are known:			
		Variance request form, if applicable	
		Alternative design request form, if applicable	
		Preliminary drainage plan (as required by City and/or County Engineering departments)	
Resources:			
	•	Deadline, fees, and forms - https://knoxplanning.org/applications	

- Zoning and Regulations https://knoxplanning.org/zoning/regulations
- Plans and Studies https://knoxplanning.org/plans
- County EPW https://www.knoxcounty.org/epw/
- City Engineering Development Services https://www.knoxvilletn.gov/government/city_departments_offices/engineering/engineering_developm
 ent_services_division
- KGIS https://www.kgis.org/portal/
- TDOT Region 1 https://www.tn.gov/tdot/about/tdot-organizational-charts/org-chart-region.html