

## Comprehensive Design Plan Submittal Checklist

Subi	mittal Date:		
Proj	ect Name and Number:		
Revi	iewer:		
Гесŀ	hnician/ Review Date:Dat	e to Superviso	or:
	e to Reviewer:Date Returned to Tec		
	e to Coordinator:Dat		•
Date	e to Environmental Planning:Dat	e Returned to	Technician:
Date	e Comments Transmitted to Applicant:		
Revi	ised Plans/Documents Received:		
A.	DOCUMENTS REQUIRED:		
	signed application forms		Typed and signed statement of justification
	A comprehensive design plan and texts A staging plan		addressing all specific and general requirements Copies of all previous approval(s); Resolutions, District
_	A circulation plan		Council Decisions
	An existing conditions and environmental plan		Letter of justification re: existing/proposed impacts to environmental regulated features
	An illustrative plan A conceptual signage plans		Informational mailing letter, affidavit, receipt and list of
	Copy of approved basic plan, certified by ZHE		addressees
	Copy of TCP 1 or Standard Letter of Exemption		E-copy of mail list: Municipalities and Associations Signed State Ethics Commission Affidavit(s)
	Approved Natural Resource Inventory (NRI) Zoning sketch map (no older than 6 months)		Application fee made payable to M-NCPPC:
_	Traffic Study o r letter of exemptions from M-NCPPC		
	Transportation Planning Study on disk/and one print copy)		
			$(\underline{\textbf{Do not submit the fee until it is requested}})$
			Point-by-point response addressing comments on applicant deficiencies (due after initial review comments have been provided)
B. □	PROPERTY SURVEY REQUIREMENTS: Professional signed and sealed by engineer/land surveyor	_	
	Boundaries of property in bearings and distances		Distance to nearest intersecting street  North arrow and scale
	Zoning of subject property	ū	Total area calculation in square feet or acres
	Adjoining property - zoning, owner's names and/or lot and block		Existing buildings - location, area, dimensions and
	Abutting streets - name, location, center line and right- of- way width		height Entire property outlined in <b>red</b> on one sheet
C.	DRAWING REQUIREMENTS:		
	eral Notes:		
	Subdivision name Total acreage (broken down by allzones)		Gross floor area (commercial/industrial only)
	Existing zoning		200 foot map reference (Washington Suburban Sanitary Commission)
	Proposed use of property		Tax map number and grid
	Number of lots, parcels, outlots and outparcels		Aviation policy area (airport name and APA number)
	Breakdown of proposed dwelling units by type		Water/sewer designation (existing)

## The Maryland-National Capital Park and Planning Commission Prince George's County Planning Department

	Water/sewer designation (proposed) Stormwater management concept plan number 10-foot public utility easement along all rights-of-way Mandatory park dedication (if applicable, how to be provided) Cemeteries on or contiguous to the property (indicate yes or no) Historic sites on or in the vicinity of the property (indicate yes or no) Wetlands (indicate yes or no) 100-year floodplain (indicate yes or no) Within Chesapeake Bay Critical Area (indicate yes or no) Source of topography Applicant (indicate either owner or contract purchaser)		Prehensive Design Plan:  Land uses/development pods Open space/ recreation areas and facilities Proposed vehicular access points and circulation pattern Conceptual building and parking envelopes Development data Density, intensity, floor area ratio of development Conceptual landscape elements  Ing Plan: Number and type of dwelling units in each phase Commercial/ industrial square footage for each phase Recreational facilities for each phase (residential only)
		Circu	ılation Plan:
_	unical data for all plans:		Interchanges within and adjacent to the site
	Table of required site data North arrow		Right-of-way and pavement widths of existing streets
	Title block		Existing and proposed utility rights-of-way and
	Revision box		easements
	Approvals block		Proposed system of internal streets and right-of-way
	Approval sheet for Certificate of approval		widths
	Cover sheet, if 3 or more sheets total		
	Seal or signature of land surveyor or engineer and property	<u>Exist</u>	ing Conditions & Environmental Plan:
	line surveyor (as applicable)		Existing vegetation or tree cover
	Location/vicinity map		Tidal and nontidal wetlands
	Scale (1"=100')		Location of proposed stormwater management facilities
	Graphic scale		Steep slopes (greater or equal to 15% and less than 25%)
	Composite plan for entire site, if 3 or more sheets		Limits of existing 100-year floodplain
	Key plan on each sheet, if 3 or more sheets		Limits of proposed 100-year floodplain
	Match lines for each sheet		Perennial streams
	Boundaries of property with bearings and distances		Existing topography (5 feet or less)
	Description of land uses on adjacent properties		Proposed topography (5 feet or less) Historic sites or cemeteries
	Names of owners of record of adjacent properties	_	Thistoric sites of cemeteries
	Subdivision, lot and block of adjacent properties	T11	trating Diam
	Zoning categories of adjacent properties  Existing uses of adjacent properties		trative Plan:
	Proposed use(s) of property		General location and configuration of proposed
	Parcel, lot, outlot, or outparcel designation		buildings General location and configuration of parking facilities
	Area of each lot, parcel, outlot or outparcel		Recreational facilities and pedestrian systems
	Aviation Policy Area		Proposed lot lines and lot numbers
	Location and type of major improvements within 50 feet of	_	11000000 100 111100 11111 100 11111110010
	the property line		
D.	TEXT REQUIREMENTS: Signature of the Urban Planner (AICP), Architect (AIA),		
_	Landscape Architect (RLA), Professional Engineer (PE with		Economic study (separate document) (for commercial
	specialty in civil engineering), and Traffic Engineer (PE with		development only)
	specialty in traffic impact statements)		Compliance with the Master Plan
	Site analysis		Compliance with the Basic Plan
	Design principles		Compliance with standards for public facilities
	Public benefit features		Adaptive use of an Historic Site
	414		

Recreational facilities

Transportation study (separate document)

APPLICATION DEFICIENCIES:				
Technician Comments:				
Supervisor Comments:	SCHEDULE FOR SDRC			
Supervisor comments.				
Reviewer Comments:				
Coordinator Comments:				
Environmental Planning Supervisor Comments:				