

## Planned Development Review Requirements

Form PDR-2024-05

	General Info							
Part 1	Applicant Name:				Date:			
<u>.                                    </u>	Development Name:			Project Engineer:				
	App	olica	ication Requirements					
			Completed Rezoning Application Form with all required signa	itures.				
Part 2			Completed Road Naming Application Petition (If Developmen	nt has Proposed Roads or Roads Renamed). (Sec. 2	27-23)			
			One hard copy of the sketch plan printed on 24x36 and one d	ligital copy. (Sec. 30-44)				
			One detailed written narrative describing how the proposed de	evelopment meets the requirements of Chapter 30	Division 2. (Sec. 30-44)			
			A signage plan that includes traffic signs, commercial signs, a	and subdivision signs. (Sec. 30-43 (7))				
			A maintenance plan shall be included as part of the PD appli	cation if the development contains private roads. (S	sec.30-43 (6))			
	Ske	tch	Plan Requirements					
			The plan shall be drawn at a scale not smaller than 100 feet t	o one inch. (28.6-47(C))				
			The minimum zoning area is at least 5 acres. (Sec. 30-43(2))					
			The plan shall include a vicinity map at a scale not smaller than one mile to one inch. (28.6-47(d))					
			The plan shall include the total acreage to be subdivided. (28.6-47(f)(1))					
			The plan shall include proposed street arrangements includin	g right of way widths, cul-de-sac lengths, curve radi	i, etc.(Sec. 28.6-47(f)(2))			
			The plan shall include lot arrangements, including typical lot area, number of lots, and setbacks. (Sec. 28.6-47(f)(3-4))					
			The plan shall include City or County lines if applicable. (Sec.	28.6-47(f)(5))				
			The plan shall include existing and proposed uses of land thro	oughout the subdivision. (Sec. 28.6-47(f)(6))				
			The plan shall include existing parcel boundaries and uses of	land surrounding the proposed development. (Sec.	28.6-47(f)(7))			
			The plan shall include the approximate location of existing an	d proposed utilities, including stormwater managem	ent facilities. (Sec. 28.6-47(f)(8))			
Part 3			The plan shall include contour lines at vertical intervals of not parcel by a minimum of 100 feet on all sides, or as necessary		end beyond the boundaries of the			
			The plan shall include proposed name of subdivision with nar	me and address of contact person. (Sec. 28.6-47(f)	(10))			
			The plan shall include deed record names of adjoining proper	rty owners of subdivision. (Sec. 28.6-47(f)(11))				
			The plan shall include, in case of re-subdivision, a copy of exi	isting plat with proposed re-subdivision superimpose	ed thereon. (Sec. 28.6-47(f)(12))			
			The plan shall include the location of all streams, lakes, swan 47(f)(13))	nps, as well as land subject to a one percent annua	chance flood. (Sec. 28.6-			
			The plan shall include the location of existing adjoining proper	rty lines and buildings on the property to be subdivide	ded.(Sec. 28.6-47(f)(14))			
			The plan shall include the location and rights-of-way of streets subdivided. Specify whether utility lines are in easements or r					
			The plan shall display an overall site design that limits the use structures. (Sec. 30-43(4))					
			Where the primary emphasis of a planned development is res for commercial use, but no more than 5 acres shall be require		e development shall be reserved			
			Off-street parking and loading spaces shall comply with Sec. Chapter 30 Article VI shall also apply. (Sec. 30-43(5))	30-28 and 30-29 for the various uses of the develop	oment. The requirements of			
			Stormwater features located within the buffer shall be accompanintenance easement shall not encroach within more than half plantings may be reduced by the same factor. (Sec. 30-43(8)(	nalf of the required buffer's depth. When buffer dept				
			Unless addressed in Chapter 30 Division 2, the development	meets all the requirements of Chapter 28.6. (Sec. 3	30-43 (1))			
			A traffic study may be required for a Planned Development if	it meets the criteria of Chapter 28.6-47 (g)				
			All interior buffers shall comply with Sec. 30-121. (Sec. 30-43	(8)(2))				
			Public and private roads shall comply with Chapter 28.6-75					
			The plan shall display all open space required by completion	of the formula within the written narrative portion of	the application.(Sec.30-43(9))			

	Written Narrative				
			The written narrative shall provide all proposed and prohibited uses with the development. (Sec. 30-42)		
			The written narrative shall provide a statement detailing the differences in land uses between the current use(s) and the proposed zoning. (Sec. 30-44)		
			The written narrative shall include a table summarizing the proposed gross and net densities of the development. (Sec. 30-44)		
Part 4			For the purposes of determining gross and net densities, the formula below shall be used:		
			Gross density = the total number of dwelling units ÷ the total project acreage  Net density = the total number of dwelling units ÷ the net (buildable) acreage		
			The written narrative shall include a breakdown of buildable acreage versus gross acreage shall be provided with a minimum of twenty (20) percent from the overall project area to be subtracted for the provision of infrastructure and drainage. (Sec. 30-40)		
			The narrative shall explain how the required open space is made up of a combination of common and recreation (active or passive) elements. No less than 25% of the recreational elements shall consist of active features. The following formulas should be used to calculate open space: (Sec. 30-43(9)(3)(a))  Recreational Open Space: A 1 = D x 2.3 x 0.01  Where: A 1 = the required upland open space area; D = the number of dwelling units in the PD; Average household density = 2.3 persons; and the Number of acres required per person = 0.01 acres per person  Common PD open space: A 1 = D x 2.3 x 0.01 / 2  Where: A 1 = the required common open space area; D = Number of dwelling units in a PD; Average household density = 2.3 persons; and the Number of acres required per person = 0.01 acres per person		
			The narrative should explain how the open space is centrally located, whenever possible, to provide the maximum benefit to the development's occupants. (Sec. 30-43(9)(1))		
			The narrative should explain how open space features along the exterior boundary of the development do not exceed more than 20% of the open space requirements. (Sec. 30-43(9)(2))		