Checklist for Preliminary Subdivision Plat Review

Name of Subdivision			Review By	Date	
1.	Is it inside	or outside an urb	an growth boundary (U.G.R.)?		
1. 2.	Is it inside or outside an urban growth boundary (U.G.B.)? If inside a U.G.B., is it in sewer and water districts?				
2.					
3. 4.	Are permits or approvals from other government agencies required? Streets and Roads:				
4.		Existing county roads or other public right-of-way (R/W)?			
	a. Exi				
	1) 2)	Classification (arterial, collector or local) ?			
			-		
	3)		Is it a gravel road that must be paved? _ a) Along frontage of subdivision?		
		b) Off-site to connect to a paved county road?			
	4)				
	6)	Access:			
			streets and roads:		
		(1)	Does spacing meet minimum s	standards?	
		(2)	Is sight distance adequate?		
			eways for individual lots:		
		(1)	Are locations available that have	ve adequate sight distance?	
		(2)	Are combined or joint-use driv	veways required?	
		(3)	Is a limited access street involv	ved? (e.g., Cordon Road)	
	b. New Streets and Roads:		ads:		
	1) Will they be pu		public or private?		
		a) Publi	c or private R/W?		
		b) Type	of maintenance?		
		(4)	County? (Must be public R/V	W and built to county standards.)	
		(5)	Private? Homeowners Associ	ation required?	
	2)	2) Classification?			
	3)	Required R/V	Required R/W width?		
	4)	4) Required pavement width?			
	5)	5) Are curb and sidewalk required?			

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- 6) Curve radii do they meet standards?
 - _____a) Horizontal curves.

_____b) Curb returns or pavement flares.

- _____c) Property corners at intersections.
- _____7) Grades does it appear that standards can be met?
- 8) Will future street extensions be needed to serve adjoining property?
- _____9) Are one-foot reserve strips needed?
- 10) Are there existing easements that must be cleared before county can accept R/W dedication?

____ 5. Drainage:

4)

- _____a. Where does runoff currently go?
- b. Is there an existing public facility or natural drainage course nearby that can serve the property?
- _____c. What and where is the ultimate receiving swale, stream or body of water?
- _____d. Do existing facilities need improvement, enlargement or rerouting?
- _____e. Is a detention system required?
- _____f. Are there special or unusual problems?
 - _____1) Is subdivision in a flood plain?
 - _____2) Are existing storm drains too shallow?
- _____3) Does the ground slope so as to make it very difficult or impossible to get water into existing facilities or natural streams?
 - Will solution to drainage problem require significant revision of street alignment or lot lines?

_____5) Does a drainage plan need to be prepared and approved by DPW prior to the granting of detailed approval by Planning Commission?

- _____ g. Are special or unusual easements required?
- 6. Is subdivision in a landslide hazard area?

_____a.

Is a geologic study required?