Checklist for Preliminary Subdivision Plat Review

Name of Subdivision			Review By	Date		
1.	Is it inside or outside an urban growth boundary (U.G.B.)?					
2.	If inside a U	J.G.B., is it in	sewer and water districts?			
3.	Are permits	or approvals	from other government agencies r	required?		
4.	Streets and	Roads:				
	a. Existing county roads or other public right-of-way (R/W) ?					
	1)	Classificat	ion (arterial, collector or local)?			
	2)	Is addition	al R/W required?			
	3)	Is it a grav	el road that must be paved?			
		a) Alc	ong frontage of subdivision?			
		b) Off	f-site to connect to a paved county	road?		
	4)	Is widenin	g of existing pavement required?			
	5)	Are curb a	nd sidewalk required?			
	6)	Access:				
		a) Ne	w streets and roads:			
		(1)	Does spacing meet minimum	n standards?		
		(2)	Is sight distance adequate?			
		b) Dri	veways for individual lots:			
		(1)	Are locations available that h	nave adequate sight distance?		
		(2)	Are combined or joint-use dr	riveways required?		
		(3)	Is a limited access street invo	olved? (e.g., Cordon Road)		
	b. New	b. New Streets and Roads:				
	1)	Will they b	pe public or private?			
		a) Pub	plic or private R/W?			
		b) Ty	pe of maintenance?			
		(4)	County? (Must be public R	/W and built to county standards.)		
		(5)	Private? Homeowners Asso	ociation required?		
	2)	Classificat	ion?			
3)		Required F	Required R/W width?			
	4)	Required p	pavement width?			
	5)	Are curb a	nd 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.	Dra	inage:			

				ere does runoff currently go?		
		_ b.	Is th	nere an existing public facility or natural drainage course nearby that can serve the property?		
		_ C.	Wha	at 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?		there special or unusual problems?		
			_1)	Is subdivision in a flood plain?		
			_2)	Are existing storm drains too shallow?		
facilitie	s or na	tural str		Does the ground slope so as to make it very difficult or impossible to get water into existing		
			_4)	Will solution to drainage problem require significant revision of street alignment or lot lines?		
detailed	l appro	val by F		Does a drainage plan need to be prepared and approved by DPW prior to the granting of g Commission?		
		_ g.	Are	special or unusual easements required?		
	6.	Is subdivision in a landslide hazard area?				
		_ a.	Is a	geologic study required?		