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## CITY OF OAK HILL PLANNING COMMISSION STEEP SLOPE REGULATION CHECKLIST (ALL LOTS WITH A 15% OR GREATER SLOPE)

1.	Site Plan Required (14-238.1)			
	A1.	Lot Size		
	A2.	Lot Shape		
	A3.	Lot Location (Vicinity Map)		
	A4.	Existing Drainage Pattern		
	B1.	Building Locations		
	B2.	Driveway Locations		
	B3.	Drainage Ways Locations		
	B4.	Utility Locations (Existing)		
	B5.	Utility Locations (Proposed)		
	C1.	Existing contours at vertical intervals of no more than two feet (2') taken from Metro GIS mapping or field survey. (Field survey can be required by the City Manager based on the extent of proposed grading necessary).		
	C2.	Proposed grading with contours and critical spot evaluations.		
·	D1. D2.	Extent of Natural tree cover and vegetation. All trees greater than 6 inch in diameter must be located within any area of land disturbance. Wood lines can be shown for areas that are to remain undisturbed.		
	E1.	Location of any on-site soil absorption sewage disposal system.		
	F1.	Type and location of erosion control methodology.		
	F2.	Erosion Control shall conform to Metro Stormwater standards.		
	G1.	Exact area where any vegetation is proposed to be removed.		
	H1.	Size, type, and height of all buildings to be constructed.		
	H2.	Site Plan with building footprint.		
	H3.	Architectural elevations with height.		
	I1.	Location and extent of colluvial soil areas as determined by soil borings.		
	J1.	Engineer's or Landscape Architect's stamp that prepared the plans.		

	K1.	Geotechnical Report:	
		a. Soil borings with location map.	
		b. Extent of colluvial soils.	
		c. Global stability analysis	
		d. Stability certification for structures and slope	
		e. Construction recommendations	
	K2.	Final stability certification by a registered geotechnical engineer	
		(Required prior to issuance of a Certificate of Occupancy.)	
	L1.	Fire Marshal approval (if necessary)	
	L2.	Metro Water Services approval (if necessary)	
2.	Develo	opment Standards (14-238.2)	
	A1.	Show natural vegetation being preserved.	
	A2.	Vegetation for removal on slopes of 15% grade or greater.	
	A3.	Proposed trees to be removed.	<u></u>
	A4.	Proposed Landscaping Plan	
	B1.	Show natural drainage ways/systems maintenance plan.	
	C1.	Lot Acreage. (Must be 2 acres for new subdivision)	
	C2.	Impervious area (in square feet and also in % of total lot).	
	C3.	Disturbed Area (in square feet and also in % of total lot).	<u> </u>
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	D1.	Not Applicable	
	E1.	Check each of the following that apply	
		a. Use of Fill	
		b. Irrigation Systems	
		c. Accessory Buildings	
		d. Sewage Disposal Systems	
	E2.	If any items apply in E1 above, please provide information on measures	
		that will be implemented to not reduce slope stability.	
	F1.	County Health Approval for Sewage Systems (if necessary)	
		county meanin repproval for bewage bystems (if necessary)	· · · · · · · · · · · · · · · · · · ·
	G1.	Erosion Control Measures	
	G2.	Storm Water Management Compliance: Metro Program (Under 15,000	
		square feet of proposed impervious can follow Metro Regulated	
		Residential Infill Guidance, if over 15,000 square feet of proposed	
		impervious must follow full grading permit requirements.)	
	G3.	Structural design and calculations of any retaining walls over 4 feet in	
		height and all building foundation walls.	

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