		Exhibit A					
Mur	nicipal Hillside	Developmen	t Comparis	on			
	Paradise Valley	Fountain Hills	Cave Creek	Phoenix	Scottsdale		
Hillside Designation (Slope)	Hillside Overlay <sup>1</sup> 10%+	20%+	15%+	10%+	ESLO Overlay <sup>2</sup> 15%+		
Maximum Driveway Slope	30%	18%	15%	20%	20%		
Allowable Disturbance	60% (max)	40%	50% (max)	35%	50% (max)		
Preservation Easement	No	YES	No	No	Yes		
Hillside Assurance	Yes	No	No	No	No		
Safety Submittals	TBD	No	No	No	No <sup>3</sup>		
Paradise Valley Hillside Development R	egulations: Figure 2 (Hills	ide Development Area	)				
Scottsdale Environmentally Sensitive Land Ordinance (ESLO) Section 6.1060, Table A							
3. Scottsdale restricts development on or within 20' of a boulder feature (25' x 20') without a geotech report certifying stability							

		Exihibit B							
Example Project: 1 Acre Lot with 20% Slope									
	Disurbance	Notes							
Paradise Valley	19.88% or 8,660 s.f.	Excludes liveable area under roof & attached garage. Excludes utility cuts and septic areas that are revegetated and driveway credit (50% max)							
Fountain Hills	40% or 17,424 s.f.	Includes area under roof and all graging (excludes utility trenches)							
Cave Creek	30% or 13,068 s.f.	Includes area under roof and all grading							
Phoenix	35% or 15,246 s.f.	Includes area under roof and all grading							
Scottsdale	35% or 15,246 s.f.	Includes area under roof and all grading							

<sup>\*</sup>Scottsdale requires a Natural Area Open Space Easement and Fountain Hills requires a Hillside Protection easement on the undisturbed areas

**Exhibit C** 

Example – Protected Peaks & Ridges									
Municipality	Paradise Valley	Fountain Hills	Cave Creek	Phoenix	Scottsdale				
Protected Peaks/Ridges	Yes	No	No	No	Yes				
Criteria	No Structure May Extend Above a 20 Degree Plane that Angels Below the Primary Ridgeline				All Buildings Shall Be Setback an Average of 300 ft Horizontally and a Minimum of 200 ft From a Protected Ridge. The Maximum Elevation of Any Structure Within 400 ft Horizontally of a Protected Peak or Ridge Shall be at Least 25 ft Below the Elevation of the Nearest Point of the Protected Peak or Ridge				





