2. Heights Optional Bonus Criteria*

			40-	foot He	ight Bo	nus	65-foo	t Height	Bonus
Opt	ional Criteria for Height Bonuses	Points				VHMX			VHNC
I.	Natural Environment Bonus Criteria:		50	50	25	50	75	100	50
	a. Rock outcroppings dedications	25	$\mathcal{D}_{\mathcal{C}}$						
	b. Trails connecting rock outcroppings					$\overline{}$	/	_ ′	\ \
	or other features deemed significant by the)/	20 pts	= Pri	vate	
	City Open Space Division	25			P	reserv	ation?	(TDR,	
	c. Open space dedications	20			,		servati		
	d. Private park construction	20				aseme		-	
	e. Other trails	20		>		/ 5 pts			
	f. Landscaping / natural buffers in			(
	addition to what's required by Zone	10			_ /	Access	Ease	ment	
	g. Shared drainage / swales with					لا			
	adjacent developments (preferably as								
	open space, parks, and/or trails OR to								
	water landscaping)	10							
	h. View preservation	10							
	i. Interpretive signage	5		0.5	0.5		75		100
II.	Built Environment Bonus Criteria:	0.5	50	25	25	50	75	75	100
	a. Plazas / courtyards	25							
	b. Living roof or accessible roof garden	25							
	c. Transit shelters on transit corridors	20							
	d. LEED certification	20							
	e. Transit Center within 500 feet of								
	proposed project	15 15							
	e. Solar panels	10							
	f. Permeable paving	10							
	g. Permanent streetscape/plaza furniture								
	and/or features (lifesize gameboards,								
	tables & seating, low water use fountains,								
	amphitheaters, labyrinths, shade	10							
	structures, etc.)	10 5							
	h. Rooftop water harvesting / cisterns								
_	i. Other sustainable building practices	5	100	75	50	100	150	l 175	150
Tc	ital Points Required to Receive Height Bonus		100	75	50	100	150	175	150

^{*} As approved by Planning Director or his/her designee

4. Site Development Standards: Setback Comparison

Character Zone	Build-to-Zone (in feet)			
Street Type	<i>'A'</i>	'B'		
Town Center	5-10	10-75		
Regional Center	5-10	10-75		
Neighborhood Center	5-10	10-30		
Mixed-use	5-20	10-75		
Neighborhood Transition	5-15	10-30		
Escarpment Transition	5-10	10-30		

4. Site Development Standards: Frontage Comparison

Character Zone	Frontage (% of façade)		
Street Type	'A'	'B'	
Town Center	80	30	
Regional Center	60	20	
Neighborhood Center	75	30	
Mixed-use	50	25	
Neighborhood Transition	75	30	
Escarpment Transition	75	30	

4. Site Development Standards: Block Size Comparison

Character Zone	Block Sizes (in feet)			
	Min.	Max.	Perimeter (max.)	
Town Center	300	500	1600	
Regional Center	300	1000	3000	
Neighborhood Center	300	800	2000	
Mixed-use	300	1200	4000	
Neighborhood Transition	200	600	2000	
Escarpment Transition	250	600	2000	