

Preliminary Design Review Application Checklist and Certification

This certification is required to be completed and signed by the Architect or approved Architectural Designer who has prepared this submission. Signature acknowledges that a submission that is incomplete will not enter the review process. For purposes of the Suncadia Design Review Process, the Architect or approved Architectural Designer is solely responsible for the submission of a complete application package including completeness of work done by other members of the design team.

Owner:	Phase#	Lot #	Div #
Checklist C	Completed By:		Date
Γhe followi	ing documents and information are h	nereby submitted on be	ehalf of the property owner.
□ 1. □ 2.	☐ 4 Full Size Sets (2' x 3') ☐ 1 Reduced (11" x 17") ☐ Title block should include hor ☐ Please make sure ALL sets in ☐ Please provide an electronic of Kelsey Greene at kgreene@sunca	clude a stapled survey copy sent to: idia.com & Graysen Co	and landscape plan ok gcook@suncadia.com
	 □ 1" = 2-'-0" minimum scale shot fill calculations. □ All drainage structures and/or □ Cut and fill calculations □ Plans indicate size and location or site. □ Indicate extent and location or erosion during grading and color of Grading and Drainage Plan stalandscape architect. 	wing existing and property of drainage design solution of stockpiles and lead to sediment fencing and construction.	oosed grades, final cut and ions ngth of time they will remain measures taken to control
□ 3.	PRELIMINARY DESIGN REVIEW A		IST

Ц	4.	Unique characteristics of the project ☐ Response to these characteristics ☐ Departures that are proposed
	5.	PROPERTY SURVEY Licensed surveyor stamped (must be performed by a licensed surveyor) 1" = 20' minimum scale Boundaries shown Setbacks shown Area of property provided Area of improvement envelope provided Recorded easements shown Trees > 4" caliper shown Shrubs > 5' shown Significant drainage shown
	6.	SITE PLAN Existing topo shown @ 1' interval Proposed topo shown @ 1' interval Drainage shown Building footprint w/FFE Driveway and parking Improvement Envelope Eaves Fences, walls, patios, decks, pools, etc. Existing vegetation patterns Proposed disburbance areas Trees and shrubs to be removed/preserved, including species Defensible space (15 feet)
	7.	FLOOR PLANS 1/8" = 1'-0" minimum Proposed uses Proposed wall, door and window locations Overall dimensions FFE Total SF for each floor

Ц	8.	ROOF PLANS Slopes Materials All penetrations
	9.	SCHEMATIC ELEVATIONS 1/8" = 1'-0" minimum Building height Roof pitches Existing grade Finished grade Notation of exterior materials
	10.	CONCEPTUAL LANDSCAPE PLAN Improvement envelope 1" = 20' minimum Irrigated areas, both temporary and permanent Planting areas Preliminary plant list (must be from the approved list) Extent of lawn, if any Areas to be revegetated Defensible space (15 ft.) Water features, patios, decks, etc. Schematic utility layout Service areas Other significant elements
	11.	STUDY MODEL OR 3D COMPUTER MODEL ☐ 1/8" = 1'-0" minimum ☐ Site topography ☐ Trees, heights ☐ Prevailing site conditions ☐ 3D model sent to kgreene@suncadia.com
	12.	STAKING PLAN ☐ 1" = 20' minimum ☐ Building corners ☐ Site improvements ☐ Field staking of building ☐ Field staking of trees per 5.8.3

\$5,	,000.00	
Design Rev	t the above submittals are complete and proview Guidelines dated ime of acceptance of a complete Preliminary	Note: Projects vest to the Guidelines in
	submissions will not be processed. Please	•
Signature		Date
J	Architect	
Signature _.		Date_
	Accepted as a complete submission	

☐ 13. DESIGN REVIEW FEE