



Final 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.

compl	ete appl	lication package including completeness of	work done by	other members of the desi		
team.						
Checklist Completed By: Date Date The following documents and information are hereby submitted on behalf of the property						
THE IO	ilowing (documents and information are nereby su	billitted on be	nan of the property owner.		
	1. FINA	AL DESIGN REVIEW APPLICATION FORM				
	2. PLANS					
		3 Full size sets				
		1 Reduced 11x17				
		Title block should include homesite numb	er and addres	s		
		Please make sure ALL sets include a staple	ed survey and	landscape plan		
		Please send an electronic copy to kgreene gcook@suncadia.com	e@suncadia.co	m and		
	3. FINA	AL DESIGN REVIEW CHECKLIST SIGNED BY	ARCHITECT			
	4. STA	KING PLAN AND TREE TAPING				
		1" = 20' -0" minimum scale illustrating lay	out of buildin	g corners and site		
		improvements				
	5. SITE	E PLAN				
		1" = 20'-0" minimum scale showing existi	ng topography	1		
		Final grading and drainage (1' contour int	terval)			
		Building footprint (including accessory st	ructures)			
		Finished floor grades				
		Building setbacks				
		Easements				
		Improvement Envelope				
		Defensible space				
		Driveway				
		Address marker				
		Parking area				

	Utilities, mechanical equipment or generators			
	Patios, decks, pools and any other site amenities			
	Existing vegetation patterns (including extent of tree canopies)			
	Proposed clearance areas and trees to be removed/preserved			
6. GRA	DING, DRAINAGE AND EROSION CONTROL PLANS			
	1" = 2-'- 0" minimum scale showing existing and proposed grades, final cut and fill calculations.			
	All drainage structures and/or drainage design solutions			
	Cut and fill calculations			
	Plans indicate size and location of stockpiles and length of time they will remain on site.			
	Indicate extent and location of sediment fencing and measures taken to control erosion during grading and construction.			
	Grading and Drainage Plan stamped by a qualified licensed engineer or landscape architect.			
7. FOUNDATION, FLOOR AND ROOF PLANS				
	1/8" = 1'0" minimum scale for all buildings, including all proposed uses.			
	Room dimensions			
	Total s.f. for conditioned and unconditioned spaces			
	Line of any basement exemption			
	Door and window locations and sizes			
	Location and type of any exterior lighting fixtures			
	Roof plans are to be dimensioned and indicate ridge elevations, roof pitches and			
	locations of drainage systems, chimneys, vents, flutes, satellites, antennas and solar			
	panels			
	Improvement Envelope shown on plans			
	Area calculations and floor area apportionment included			
8. ELEV	/ATIONS			
	1/8" = 1' -0" minimum scale illustrating exterior appearance of all views labeled in			
	accordance with site plan.			
	Indicate the height of chimney(s) as compared with the ridge of the roof, the highest			
	ridge of the roof, finishing floor elevations and existing and finished grades for each			
	elevation			
	Describe all exterior materials, colors and finishes(walls, roofs, trim, chimneys,			
	windows, doors, light fixtures)			

	9. LAN	DSCAPE PLAN	
		1" = 20' minimum scale, including Improvement Envelope, irrigation plans (temporary	
		and permanent) with locations of controls and type of heads.	
		Proposed plant materials including sizes and locations	
		Trees to be removed	
		Tree protection plan	
		Defensible space (15 ft.)	
		Areas of planting	
		Water features, patios, decks, terraces, courtyards, utility layout, service areas, any	
		other significant design elements.	
		Finished floor elevation	
		Exterior landscape finished elevations	
		Top of wall elevations	
	10. LIG	SHTING PLAN	
		1/8" =1'0" minimum scale	
		Locations of all exterior architectural and landscape light fixtures	
		Cut sheets for all proposed fixtures and bulb types including wattage and lumen specifications for each fixture type and the total lumen output calculation for the homesite.	
	11. FIN	IISH DETAILS	
		Door and window trim	
		Exposed columns and beams including details of any exposed brackets or connectors	
		Exterior rails	
		Brackets, decorative beams, etc.	
		Material transitions; wood siding to stone base, columns to stone sections of plinths	
		Stone base and plinth details	
	12. COLOR BOARD See attached sample page		
Review	Guidel	ne above submittals are complete and provided in accordance with the Suncadia Design ines dated Note: Projects vest to the Guidelines in use at the time of	
-		a complete Final Design Review submission.	
Incomp	lete sul	bmissions will not be processed. Please ensure all required items are included.	
Signatu	re	Date	
		Architect	
Signatu	re	Date	
		Accepted as complete submission	