Preliminary Review Form

Cassique Architectural Review Board • 253 Gardeners Circle, Suite 200 • Johns Island SC 29455 • 843.768.3419 • 843.768.0517 (fax) Mailing Address: 130 Gardeners Circle, Suite 123 • Johns Island SC 29455 • arb@kiawah.com • www.CassiqueARB.com

Addres	ss of Project						
Owner				Architect			
Address				Address			
ZIP				ZIP			
Telephone				Telephone			
Email				Email			
Landscape Architect				Contractor			
Address				Address			
ZIP				ZIP			
Telephone				Telephone			
Email							
Liliali				Liliali			
Height Lot Co	Restriction: verage Max:	pplemental Guide e Requests?	☐ Above Natura	al Grade	☐ Above I	ry I	on*
AIC till	creary varianc	e nequests.	_ 103, 101111 Act	tacrica		- I Teviousiy Ap	oproved
Setbac	ks	Restrictions			F	ee Calculation	
Front		Min. Sq. Ft	Main House			leated Sq. Ft.	
Sides			Ancillary			creened/Covered	+
_		Max. Sq. Ft	Main House			Subtotal	
Rear			Ancillary		F	ARB Fee	\$
Buildir	ng Square Foota	ge Calculations			Lot Cover	rage Calculations	
Conditioned				Building Footprint			
	First Floor			Scrooned/Covered			
Second Floor Third Floor			Open Decking/Stairs Primary Drives/Walks* Raised Planters				
Ancillary Structure Total Conditioned Additional Screened/Covered							
					Pool/Spa		
				HVAC			
	Garage/Carpo	rt			Total Lot	Coverage Sq. Ft	
Rooms					Highland	Area	
Bedrooms				Lot Coverage Percentage			
	Bathrooms				Secondar	y Elements Sq. Ft	
					Primary +	- Secondary Total %	
Exterio	or Materials**	Mater	ial	Manuf	acturer/Co	lor	
	Foundation						
	Siding					— ADD Action /	
	Trim					ARB Action (se	e official letter for
	Windows					details)	
	Roofing					\Bigcup Approved	
	Garage					🗆 Interim Sub	mittal Required
	Paved Areas					— ☐ Disapproved	d
	Other					1	

^{*} PLEASE SEE CASSIQUE DESIGNING WITH NATURE FOR MORE DETAILS ON HEIGHT RESTRICTION CALCULATIONS

^{**} PRIMARY DRIVES AND WALKS INCLUDE PERVIOUS AND IMPERVIOUS MATERIALS.

^{***} BUILDING MATERIALS & FINISHES REQUIRE A COMPLETED ONSITE COLOR REVIEW FORM & ONSITE SAMPLE BOARD FOR FINAL APPROVAL