SULLIVAN'S ISLAND DESIGN REVIEW BOARD SUBMITTAL APPLICATION (PAGE 1)

PROPERTY AL	DDRESS: 1914 Central Ave	PARCEL ID (TMS #): 529-05-00-059
	SUBMITTAL DATE: 08.22.25	MEETING DATE: 09.17.25
REQUEST:	CONCEPTUAL REVIEW:	
		of historic cottage to the original footprint to be used as an accessory dwelling unit
	xception. New construction of a primary residence	
		<u> </u>
Suhmittal ou	tside of the Historic District, not classif	end historic and requests DRR relief
	outside of the Historic District and design	
	DRB relief requests No DRB reques	
	within the Historic District and is:	
	designated as Historic Resource x DR	B relief requestsNo DRB requests
		DRB relief requests No DRB requests
DRB SUBMITT	AL CHECKLIST: The following items me	ust be included in the submittal for placement on the DRB agenda.
		onstructions: \$1,280; Addition/renovations: \$426.60)
 _x_Completes ar	nd signed submittal application (Page 1)). (All submissions)
x Zoning Stand	lards Compliance Worksheet (Page 2). (All submissions with relief requests)
<u>x</u> Neighborhoo	d Compatibility Worksheet (Page 3). (Al	l submissions with relief requests)
<u>x</u> Historic Desi	gn Review Worksheet (Page 4). (All subr	missions involving a designated Historic Resource)
	ittal through BSA; Town of Sullivan's Isla	
	of drawings, no bigger than 11X17"; Drav	
	It survey, Certified by a S.C. Registered Land	
•	w construction and for work which expands o .ood Zone information	or is outside of an existing building footprint; illustrating the following: OCRM Critical Lines, or Baseline and Setback if applicable
	erty lines and easements	Existing Structures, if applicable
	required to comply with § 21-24	
Site Plan [1/16"	' = 1'-0" OR $1" = 20'-0"$ scale], illustrating th	e following:
Existing structur		All applicable survey information
 Proposed new st 	tructures '" = 1'-0" scale], with the following requireme	Narrative for Scope of Work (all Historic projects) ante:
Exterior dimensi		 In the case of renovations and/or additions, the outlines of
	ict the outlines of heated space, covered	existing and new construction must also be shown.
porches and open	· · · · · · · · · · · · · · · · · · ·	•
	ons [1/8" = 1'-0" scale], with the following re	
	erials such as wood, stucco, roofing and / or	Roof ridge heights to natural grade. Finished Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF) A property Structural Mancher (LSM) Book Floor Elevation (FFF)
	graphically represented for intent. Bed with shadows depicting roof and / or deck	(FFE), Lowest Structural Member (LSM), Base Flood Elevation (BFE) to finish grade.
	es in wall plane, or massing.	 Detailed descriptions of treatment of all historic materials. (all
3,	. ,	Historic projects
Conditional/		
		cape renderings that include adjacent properties are always encouraged and
-	otographs or documentation that might be de	onal coverage, or additional square footage. escriptive (of adjacent properties)
OWNER NAM	9 .	PHONE NUMBER: 912-429-0168
ADDRESS: 191		EMAIL: jhoof@iveyassetgroup.com
	DESIGNER: Amber Aument	PHONE NUMBER: 843-822-0426
ADDRESS: 1 00		EMAIL: amber@amberaument.com
CONTRACTOR		PHONE NUMBER: 843-343-9505
		 -
ADDRESS: <u>261</u>		EMAIL: brettelrod@hotmail.com
	s): I understand that incomplete applica	
` '	t the above information is true / (our) knowledge.	If Owner is not the Applicant: I (we) hereby appoint the person named as applicant as my
to the best of filly	(our) knowledge.	(our) agent to represent me (us) in this application
Amber Aument		John Hooff
Applicant name	(print)	Ovnger's is in the transfer of the control of the c
O VOI	/	Y VILONO
Applicant's signa	ature	Owner's signature

ZONING STANDARDS COMPLIANCE WORKSHEET (PAGE 2)

		Zoning ordinance reference section	Zoning Standard	√if meets standard	DRB's Max. authorty for relief	applicant request for relief	Percent (%) relief requested	Total allowed + requested relief (SF)
	Α	21-22 FRONT SETBACK	25 Feet	Х	15%			, ,
SETBACKS	В	21-22 ADDITIONAL FRONT YARD SETBACK	45 above 20'		15%			
	С	21-22 SIDE SETBACK	per lot: Enter result:min:comb:	x	25%			
	D	21-22 SECOND STORY SIDE SETBACK	per lot: Enter result:min:comb:	Х	25%			
LOT COVERAGE	E	21-22 REAR SETBACK	25 feet	x	N/A	х	X	X
	F	21-25 PRINCIPAL BUILDING COVERAGE	as per formula:enter result <u>4064</u> sf	no	20%	264 sf	6.5%	4328 sf
	G	21-26 IMPERVIOUS COVERAGE	as per formula:enter result 30% sf maximum	x	N/A	х	X	X
	н	21-27 PRINCIPAL BUILDING SQUARE FOOTAGE	as per formula:enter result <u>3246</u> sf	no	A: New Construction / Non-historic additions: 15%sf (not to exceed 500 sf) B: Historic additions: 20%sf C: Historic ADU Special Exceptions: X	605 sf	17.8%	3851 sf
DESIGN STANDARDS	I	21-28 THIRD STORY	as per formula:enter result sf	n/a	15%sf			
	J	21-22 PRINCIPAL BUILDING FRONT FAÇADE	50' feet or, 2/3 lot width (whichever is less)	х	15%			
	К	21-22 PRINCIPAL BUILDING SIDE FAÇADE	38 feet (wall length) 16 feet within 15 ft x 2 16-in articulations	х	25%			
	L	21-22 2ND STORY SIDE FAÇADE SETBACK	32 feet (wall length) 6-foot (knee wall) 16-in articulations	х	25%			
	М	21-30 BUILDING ORIENTATION	towards ocean, excluding marsh and ocean lots	x	Adjust for Neighborhood Compatablity			
	N	21-30 BLDG. FOUNDATION HEIGHT	8' to LSM & 9'4" to FFE	х	1 foot			
	0	21-32 FOUNDATION ENCLOSURE	1/2" space	х	Adjust for Neighborhood Compatablity			
	Р	21-138 ACCESSORY STRUCTURE	Height (15 to 18) Setback (20)	х	20% Height (3 ft 6 in) 40%(4')	23'8"existing to remain		25' front setback

NEIGHBORHOOD COMPATIBILTY WORKSHEET (PAGE 3)

Have you reached out to the neighbors to get their feedback on the proposed plans? Yes: <u>x</u> No:
In accordance with the Sullivan's Island Zoning Ordinance, Section 21-111, the DRB shall only grant modifications of the Zoning Ordinance standards if the design is compatible with the surrounding neighborhood. See the DRB application submittal guidance document for additional information
for filling in this form. Lot area: 21,643 sf Highland lot area:sf (if applicable)
Principal Building Square Footage (21-27): Existing SF: 1479 Standard SF: 4064 Proposed SF: 4328 We are requesting 264 SF of relief which allows the restoration of the cottage footprint to return to the
original footprint of 1183 sf, and the primary massing to be located behind the cottage- abidind by all
setbacks, and preserving the most mature trees on the lot. The location of the primary structure, along
with the mostly single story massing is intended to mitigate the height disparity between the structures.
Principal Building Coverage (21-25): Existing SF: 1479 Standard SF: 3246 Proposed SF: 3851 Similar to the statement above, the request for relief allows for a reduction in overall height as well as
a reduced impact on the existing trees.
Front/Side/2 nd -Story Building Setbacks (21-22): Standard, combined Proposed, combined, min Compliant with zoning standards
Second Story Side Façade Setback (21-22): Requested relief:
Compliant with zoning standards
Principal Building Side Façade Setback (21-22): Requested Relief: Compliant with zoning standards
Other (circle any that apply): Third Story, Principal Building Front Façade, Building Orientation, Building Foundation Height, Foundation Enclosure, or Accessory Structure: Compliant with zoning standards
Accessory structure- is a restoration of existing conditions

REQUEST FOR HISTORIC DESIGN REVIEW (PAGE 4)

Do you propose any exterior changes to the historic structure? Yes: <u>×</u>	_ No:
If you answered "yes", please provide a detailed explanation and sequence of	the work below

Section 21-97. C Historic Preservation Standards:

Submit in writing and be prepared to describe how your project is consistent with the following ten preservation standards, and the most recent version of the Secretary of Interior's Guidelines for the Treatment of Historic Properties. **On your elevation drawings show all existing conditions and proposed changes. Detail existing materials and highlight all new and preserved architectural and structural elements.

https://www.nps.gov/tps/standards/treatment-guidelines-2017.pdf

- (a) Using a property as it was used historically or giving a new use that requires minimal change to its distinctive materials, features, spaces, and spatial relationships;
- (b) Retaining and preserving the historic character of a property; avoidance of the removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property;
- (c) Avoiding changes that create a false sense of historical development, such as adding conjectural features or elements from other buildings;
- (d) Retaining and preserving changes to a property that have acquired historic significance in their own right;
- (e) Preserving distinctive materials, features, finishes, and construction techniques or examples of craftsmanship that characterize a property;
- (f) Repairing rather than replacing deteriorated historic features; or where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture, and, where possible, materials;
- (g) Utilizing the gentlest means of chemical or physical treatments;
- (h) Protecting and preserving the archeological resources in place, and if disturbing, mitigation measures will be undertaken;
- (i) Not destroying historic materials, features, and spatial relationships that characterize the property; differentiating the new work from the old and making it compatible with the historic materials, features, size, scale, and proportion, and massing to protect the integrity of the property and its environment; and,
- (j) Undertaking new construction in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

The historic cottage will be returned to it's original fooprint as determined by, historic preservationist, Christina Rae Butler and
early sandborne maps. The new front porch will run the full width of the original gable with exposed rafter tails, metal roof, and
a simple rail with minimal ornament. We are adding painted square wood box columns, and wooden steps as would have been
present at the time of original construction.
Siding that is removed from the later additions, will be salvaged for re-use in patching areas as needed.
The new front door, (2) additional windows and rear slider will match the lite pattern of the existing windows.
New operable wood shutters will be added to protect the existing non-impact windows while providing additional architectural detail.
As determined in the report, the foundation is original and informed the decision not to move or raise the cottage. It will remain
nestled in the existing trees, providing an historic foreground for the new construction of the primary massing.

(Please use extra sheet as needed)