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

PROPERTY ADDRESS:2624 ION Avenue	PARCEL ID (TMS#):529-10-00-026
SUBMITTAL DATE: 5/17/24	
	PRELIMINARY APPROVAL: X FINAL APPROVAL: X
DESCRIPTION OF SCOPE OF WORK:	
	-historic residence. Also seeking approval for
	single family raised 2 story residence.
X Submittal outside of the Historic District, not classifie	
Submittal is <i>outside</i> of the Historic District, not elassing	
DRB relief requestsNo DRB requests	
Submittal is within the Historic District and is:	
designated as Historic ResourceDRB	
	_DRB relief requestsNo DRB requests
DRB SUBMITTAL CHECKLIST: The following items mus	
<u>X</u> Application fee (Historic properties: \$116.00; New con	
<u>x</u> Completes and signed submittal application (Page 1).	
X_Zoning Standards Compliance Worksheet (Page 2). (Al X_Neighborhood Compatibility Worksheet (Page 3). (Al s	
Historic Design Review Worksheet (Page 4). (All submi	
<u>X</u> Online submittal through BSA; Town of Sullivan's Islan	
X Two (2) sets of drawings, no bigger than 11X17"; Drawi	
\underline{X} A current as-built survey, Certified by a S.C. Registered Land S	
	is outside of an existing building footprint; illustrating the following:
 All applicable Flood Zone information Setbacks, property lines and easements 	 OCRM Critical Lines, or Baseline and Setback if applicable Existing Structures, if applicable
 Spot elevations required to comply with §21-24 	
<u>X</u> Site Plan [1/16" = 1'-0" OR 1" = 20'-0" scale], illustrating the	
Existing structures, if applicable	All applicable survey information
 Proposed new structures <u>X</u>Floor Plans [1/8" = 1'-0" scale], with the following requiremen 	Narrative for Scope of Work (all Historic projects)
Exterior dimensions	 In the case of renovations and/or additions, the outlines of
Graphically depict the outlines of heated space, covered	existing and new construction must also be shown.
porches and open decks.	irementer
 <u>X</u> Exterior Elevations [1/8" = 1'-0" scale], with the following requ All exterior materials such as wood, stucco, roofing and / or 	Roof ridge heights to natural grade. Finished Floor Elevation
masonry shall be graphically represented for intent.	(FFE), Lowest Structural Member (LSM), Base Flood Elevation
Must be rendered with shadows depicting roof and / or deck	(BFE) to finish grade.
overhangs, changes in wall plane, or massing.	 Detailed descriptions of treatment of all historic materials. (all listeria projects)
X Conditional/Optional:	Historic projects
	pe renderings that include adjacent properties are always encouraged and
are required for submissions with requests for relief, addition	
• Any relevant photographs or documentation that might be des	
OWNERNAME: Brooke Hurt Maiden	
ADDRESS: <u>2624 ION Avenue</u> , Sullivans Isla	
ARCHITECT/DESIGNER: Bryce Richey	PHONE NUMBER:(843) 329-0667
	, Mt. PleasantEMAIL: bryce@clarkedesigngroup.com
CONTRACTOR: <u>TBD</u>	_PHONE NUMBER:
ADDRESS:	EMAIL:
BR (Initials): I understand that incomplete application	ons will be rejected.
I (we) submit that the above information is true	If Owner is not the Applicant:
to the best of my (our) knowledge.	I (we) hereby appoint the person named as applicant as my
	(our) agent to represent me (us) in this application Brooke Hurt Maiden
	Owner name (print)
Bryce Richey	Broche Inder
Applicant's signature	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		15%			
E	В	21-22 ADDITIONAL FRONTYARD SETBACK	45 above 20'	J	15%			
SETBACKS	с	21-22 SIDE SETBACK	per lot: Enter result: <u>15'</u> min: <u>40</u> comb:		25% (10')	Right side 5' -2 Left side 4' -6' and 4' -0"	" 24.9%	9' -8" combined
	D	21-22 2ND STORY SIDE FAÇADE SETBACK	10 feet (wall length) 2' setback from wall	V	100%			
	E	21-22 REAR SETBACK	25 feet		N/A	X	Х	X
3E	F	21-25 PRINCIPAL BUILDING COVERAGE	asper formula:enter result _ <u>3,375_</u> sf	V	20% 675 sqft		15%	3,228 proposed
	G	21-26 IMPERMOUS COVERAGE	asper formula:enter result 30%sf maximum(6,6	03.3) sqft	N/A	Х	Х	X
LOT COVERAGE	Н	21-27 PRINCIPAL BUILDING SQUARE FOOTAGE	as per formula:ent <u>er A</u> B, or C (circle one) result <u>4,101</u> sf		A: 15%_615.15_sf not to exceed 500 sf (21-27B) B: 20%sf (21-94) C: 25%sf (21-20C)	497 sqft	10.8 %	4,101 + 497 = 4,598 sqft
	I	21-28 THIRD STORY	as per formula:enter result sf	N/A	15%sf			
	J	21-29 PRINCIPAL BUILDING FRONT FAÇADE	50' feet or, 2/3 lot width (whichever is less)	J	100%			
SC	Κ	21-29 PRINCIPAL BUILDING SIDE FAÇADE	30 feet (wall length)		100%	Right Side 16' - Left Side 12'	4 1/4" 54% -11" 43%	
DESIGN STANDARDS	L	21-30 BUILDING ORIENTATION	towards ocean, excluding marsh and ocean lots	V	Adjust for Neighborhood Compatablity			
N ST	М	21-30 BLDG. FOUNDATION HEIGHT	8'toLSM&9'4" toFFE	J	1 foot			
DESIG	Ν	21-32 FOUNDATION ENCLOSURE	1/2" space	Ĵ	Adjust for Neighborhood Compatablity			
	0	21-138 ACCESSORY STRUCTURE	Height (15) Setback (20) Area 625' footprint and 750' total	J existing	40%(4') 20% Area 750'-900'			

NEIGHBORHOOD COMPATIBILTY WORKSHEET (PAGE 3)

Have you reached out to the neighbors to get their feedback on the proposed plans? Yes: ____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 <u>submittal guidance document</u> for additional information for filling in this form.

Principal Building Square Footage (21-27): Existing SF: <u>1/a</u> Standard SF: <u>4,101 SF</u> Proposed SF: <u>4,598 s</u>qft. <u>Relief requested is within the 500 square foot maximum</u>. The overall square footage is actually less than the total square footage of the existing home on the property. So

V Principal Building Coverage (21-25): Existing SF: <u>n/a</u> Standard SF: <u>3,301.65</u> Proposed SF: <u>3,228</u>

Front Side Building Setbacks (21-22): Standard, combined 40° Proposed, combined 9°.8°, min 30° combined Large trees exist in the yard. In effort to keep trees protected the majority of the setback relief requested is limited to small single story wings. The right side relief is only ground floor storage. This is in keeping with neighborhood compatibility.

Second Story Side Façade Setback (21-22): Requested relief:

N/A

Principal Building Front/Side Facade Setback (21-29): Requested Relief:

BULLING IS CLOSE TO LOT LINE ON EAST Right Side 16'-41/4" 54% AND WEST #ALADE. THE BULLING AREADY HAS Left Side 12'-11" 43% SIGNIFICENT AMOUNT OF SOFT. THE FLOOD PLAN PROGRAM DOES NOT ALLOW FOR A 4' EXTENSION. SECANDE OF THESE PEADLY WE HAVE DECIMED Other (circle any that apply): ARTICULTIONS, BUT NOT # 4'-O" ARTICULATIONS. Third Story, Principal Building Front Façade, Building Orientation, Building Foundation Height, Foundation Enclosure, or Accessory Structure:

N/A	
 /	

REQUEST FOR HISTORIC DESIGN REVIEW (PAGE 4)

Do you propose any exterior changes to the historic structure? Yes: _____ No: _____ 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.

(Please use extra sheet as needed)