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

PROPERTY AD	DRESS: 1717 Atlantic Aven	ue	PARCEL ID (TMS	#): <u>523-12-00-005</u>	
	SUBMITTAL DATE: 01/17/25		MEETING DATE: 02/19/2		
REQUEST:	CONCEPTUAL REVIEW:				
	OF SCOPE OF WORK: _demolit				
single family hom					
Submittal outs	side of the Historic District, not class	sified histo	ric, and requests DRB relief		
*	utside of the Historic District and de				
D	RB relief requests No DRB requ	ests			
	ithin the Historic District and is:				
	esignated as Historic Resource D				
	ot designated as a Historic Resource		•	·	
	AL CHECKLIST: The following items				
• •	(Historic properties: \$116.00; New			ations: \$426.60)	
	d signed submittal application (Page rds Compliance Worksheet (Page 2)				
	Compatibility Worksheet (Page 3). (
Historic Design	n Review Worksheet (Page 4). (All su	bmissions	involving a designated Histo	oric Resource)	
	tal through BSA; Town of Sullivan's Is			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	drawings, no bigger than 11X17"; Dr				
	survey, Certified by a S.C. Registered Lar				
•	construction and for work which expand	s or is outsid			
 All applicable Floor Setbacks, propert 	ty lines and easements		 Existing Structures, if applications 	seline and Setback if applicable cable	
	equired to comply with § 21-24				
Site Plan [1/16" =	1'-0" OR $1" = 20'-0"$ scale], illustrating	the followin	g:		
Existing structure: Dramad name at the second name at the sec			All applicable survey inform Name to the Same of Word		
 Proposed new str Floor Plans [1/8": 	uctures = 1'-0" scale], with the following requireı	ments:	Narrative for Scope of Work	(all Historic projects)	
Exterior dimensio		monto.	In the case of renovations a	and/or additions, the outlines of	
Graphically depic	t the outlines of heated space, covered		existing and new construction		
porches and open de					
	is [1/8" = 1'-0" scale], with the following als such as wood, stucco, roofing and / c	-		al grade. Finished Floor Elevation	
	aphically represented for intent.	,,		ber (LSM), Base Flood Elevation	
	with shadows depicting roof and / or dec	ck	(BFE) to finish grade.	, ,	
overhangs, changes in wall plane, or massing.			Detailed descriptions of treatment of all historic materials. (a)		
Conditional/O	ntional:		Historic projects		
	ketches and / or models, as well as stree	tscape rend	lerings that include adjacent pro	operties are always encouraged an	
are required for sub	missions with requests for relief, addit	tional cover	age, or additional square foot	age.	
	ographs or documentation that might be			0400	
	: 1717 Atlantic LLC	PHC	ONE NUMBER: <u>843-568-</u>	6103	
	7 Atlantic Avenue Sullivan's Island				
ARCHITECT/DE	ESIGNER: Heather A Wilson, Arc	hitect	_ PHONE NUMBER: <u>84</u>		
ADDRESS: 704	Meeting Street Charleston SC 294	103	EMAIL: heather@	heatherawilsonarchitect.com	
CONTRACTOR	: TBD	PHC	NE NUMBER:		
ADDRESS:			EMAIL:		
	: I understand that incomplete appli	cations wil			
	the above information is true		ner is not the Applicant:		
to the best of my (our) knowledge.	I (we) h	nereby appoint the person name	ed as applicant as my	
Datidada		(our) a	gent to represent me (us) in this	application	
Pat liderton	atl .	Owner	'e eignature		
Applicant name (pri		Owner	's signature		
applicant's signatur	•	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%			
SETBACKS	В	21-22 ADDITIONAL FRONT YARD SETBACK	45 above 20'	/	15%			
	С	21-22 SIDE SETBACK	per lot: 35' total Enter result: 15'_min: 35'_comb:		25%	5 '	15%	30'
	D	21-22 SECOND STORY SIDE SETBACK	per lot: Enter result:min:comb:	✓	25%			
LOT COVERAGE	Е	21-22 REAR SETBACK	25 feet	✓	N/A	x	X	Х
	F	21-25 PRINCIPAL BUILDING COVERAGE	as per formula:enter result 2,134sf		20%			
	G	21-26 IMPERVIOUS COVERAGE	as per formula:enter result 30% sf maximum	✓	N/A	х	Х	х
	Н	21-27 PRINCIPAL BUILDING SQUARE FOOTAGE	as per formula:enter result 3,064_sf		A: New Construction / Non-historic additions: 15%sf (not to exceed 500 sf) B: Historic additions: 20%sf C: Historic ADU Special Exceptions:			
	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)	✓	15%			
	К	21-22 PRINCIPAL BUILDING SIDE FAÇADE	38 feet (wall length) 16 feet within 15 ft x 2 16-in articulations	✓	25%			
	L	21-22 2ND STORY SIDE FAÇADE SETBACK	32 feet (wall length) 6-foot (knee wall) 16-in articulations	✓	25%			
	М	21-30 BUILDING ORIENTATION	towards ocean, excluding marsh and ocean lots	✓	Adjust for Neighborhood Compatablity			
	N	21-30 BLDG. FOUNDATION HEIGHT	8' to LSM & 9'4" to FFE	/	1 foot			
	0	21-32 FOUNDATION ENCLOSURE	1/2" space		Adjust for Neighborhood Compatablity			
	Р	21-138 ACCESSORY STRUCTURE	Height (15 to 18) Setback (20)	N/A	20% Height (3 ft 6 in) 40%(4')			

NEIGHBORHOOD COMPATIBILTY WORKSHEET (PAGE 3)

Have you reached out to	the neighbors to get their feed	dback on the proposed	plans? Yes: No:
modifications of the Zoni neighborhood. See the D	ullivan's Island Zoning Ordinang Ordinang Ordinance standards if the RB application submittal gulet area:sf	e design is compatible uidance document for	with the surrounding r additional information
Principal Building Squa	re Footage (21-27): Existing SF:	Standard SF:	Proposed SF:
Principal Building Cove	rage (21-25): Existing SF:	_ Standard SF: Pro	posed SF:
Front/Side/2 nd -Story Bui	lding Setbacks (21-22): Stand	dard, combined ^{35'} Propos	ed, combined 30', min 15'
Requesting side setback to a	ccomodate an orthagonal plan on	an angled site, and in orde	r to preserve the tree.
Second Story Side Faça	de Setback (21-22): Requested	d relief:	
Principal Building Side I	Façade Setback (21-22): Requ	uested Relief:	
	oply): ilding Front Façade, Buildin or Accessory Structure:	-	

REQUEST FOR HISTORIC DESIGN REVIEW (PAGE 4)

1	Do you propose any exterior changes to the historic structure? Yes: No:
If yo	ou answered "yes", please provide a detailed explanation and sequence of the work below:
Section	21-97. C Historic Preservation Standards:
	t in writing and be prepared to describe how your project is consistent with the following ten vation standards, and the most recent version of the Secretary of Interior's Guidelines for the
Treatm	nent of Historic Properties. **On your elevation drawings show all existing conditions and proposed
chang eleme	es. Detail existing materials and highlight all new and preserved architectural and structural
	//www.nps.gov/tps/standards/treatment-guidelines-2017.pdf
<u></u>	
(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)