

FOR STA	FF USE ONLY
Date Received:	Fee Paid: \$
Date Complete:	Staff:
Project # (major only):	COA#:
COA Classification Type:	☐ Minor ☐ Major

CERTIFICATE OF APPROPRIATENESS FORM Part 1. Application Notes A Certificate of Appropriateness is required for all applications for permits involving any exterior alteration, restoration, reconstruction, demolition, new construction or moving of a locally designated historic landmark or a property within a local historic district. Minor exterior work, such as exterior maintenance and repair, change of paint color, replacement of non-original material, and minor changes that do not materially change the historic characteristics of the property may be reviewed by the Chief Planning Official. Major exterior work, such as new construction, demolition, substantial alterations, and use of non-historically appropriate materials are subject to review, a public hearing, and decision by the Historic Resource Commission. Note: A pre-application meeting is available upon request prior to submitting this application. Part 2. Property Information Project address: 175 Jay ST Tax identification number: Name of landmark or historic district: Part 3. Project Information ☐ Yes Will the applicant be seeking state or federal historic tax credits for this project? Proposed project description: Restore brick on first floor on Jay and Dove street sides. Repaint remainder Replace all windows Restore and repair trimmings as needs Restore front door to historic configuration Part 4. Alteration or Repair Information (if new construction, skip to Part 5) Select the type of work to be performed: (check all that apply) Masonry Windows **X** Painting Doors ☐ Stoop/Rails ☐ Siding or Trim Work ☐ Fence or Wall ☐ Other: **Painting** Building Area/ Feature Proposed Color: Brand: Collection: Sag Harbor Gray HC-95 Benjamin Moore Historic Collection Body: Kendall Charcoal HC-166 Trim: Sash:

Kendall Charcoal HC-166 Kendall Charcoal HC-166 Door: Fire Escape - HC-190 Other: (include attachment of sample pain chips for all proposed colors) Windows 342 Number of windows to be: Repaired Replaced Altered Location (attached a diagram if necessary): Wood, vinyl Existing Window Condition: Original Not Original Existing Window Material (wood, vinyl, etc.): Double Hung sash, picture windows, inswing slider Configuration (i.e., double-hung sash, 2/2, 6/1, 6/6, etc.): Width: Height: Depth:

If replacing, indicate the reason for replacement:					
Existing windows are beyond repair due to neglect by previous owners					
If altering, describe any proposed change(s) (material, configuration, size of	f opening, etc.):				
All functions will remain. New windows would be insulated (double pane) with a historic exterior					
Doors					
Number of doors to be: 3 Sets Repaired 1 Replaced Altered					
Location (attached a diagram if necessary): Front door, 2 sides on J	ay, 1 door on Dove				
Existing Door Material (wood, vinyl, etc.):	Existing Door Condition: A Original Not Original Not Sure				
Configuration (i.e. glass panes, divisions, decorative details and panels): $F\iota$					
Width:	Height:				
If replacing, indicate the reason for replacement:					
we will just leave it as is	g it to a historic configuration requires too much paperwork				
If altering, describe any proposed change(s) (material, configuration, size of	opening, etc.):				
8 4					
Stoops/Rails					
Number of doors to be: Repaired Replac	ed Altered				
Existing Stoop Material (stone, wood, concrete, etc.):	Existing Condition: Original Not Original Not Sure				
Existing Treds:	Width: Depth: Height:				
Existing Rail Material: (iron, vinyl, wood, etc.):	Existing Rails: Original Not Original Not Sure				
If replacing, indicate the reason for replacement:	Existing fidula: 12 original 2 fiot original 2 fiotosis				
(1)					
	•				
If altering, describe any proposed change (material, configuration, size of o	naning atc).				
it attends, describe any proposed change (material, configuration, size of o	Jennig, etc.,.				
Masonry					
Type of Work: Substantial Reconstruction Minor Repair Repo	inting				
Existing Material (brick, stone, concrete, etc.): Brick and stucco	Existing Condition: Original Not Original Not Sure				
Location (attached a diagram if necessary):	1				
Type of mortar to be utilized:					
Siding or Trim Work					
Type of Work: ☐ Full Residing ☐ Minor Repair ★Trim Work					
Existing Material (wood, stucco, vinyl, etc.): Wood	Existing Condition: Original Not Original Not Sure				
Location (attached a diagram if necessary):	Evidenil Control of the Control of t				
Type of material to be utilized:					
Fence or Wall					
Type of Work: Repair Replacement					
Existing Fence/Wall Material: (masonry, wood, vinyl, etc.):	Existing Condition: Original Not Original Not Sure				
Location (attached a diagram if necessary):	Existing contained a ong				
Type of material to be utilized:					
Other/Additional Notes					
	W				
Original building was brick. It was covered over in stucce first floor facing Dove and Jay streets. The rest of the study will be replaces as needed.	o. We are proposing to expose and restore the brick on the cco will be repaired and repainted. The wood trimmings				

First Flo	part 5. New Construction of Addition or Building Area (sq. ft.):	Total Gross Floor Area	The first of the state of the s							
		Frontage Buildout (ft.):								
		Stories:								
	how the proposed construction will relate to the architectural scal	e, massing, volumes and	styles represented within the applicable historic							
Indicate	Indicate the proposed materials to be utilized, distinctive architectural features and ornamentation:									
mulcate	Part 6. Signage Information (· ·							
	Type: ☐ Freestanding ☐ Wall ☐ Projecting ☐ Awning									
	Total Area: Width:	Depth:	Projection from Wall:							
Sign 1	Material:	Mounting Style:								
	Lighted: ☐ Yes ☐ No If yes, describe:									
	Type: ☐ Freestanding ☐ Wall ☐ Projecting ☐ Awning	g Location:								
	Total Area: Width:	Depth:	Projection from Wall:							
Sign 2	Material:	Mounting Styl								
	Lighted: ☐ Yes ☐ No If yes, describe:									
****	Type: ☐ Freestanding ☐ Wall ☐ Projecting . ☐ Awning	g Location:								
	Total Area: Width:	Depth:	Depth: Projection from Wall:							
Sign 3	Material:	Mounting Styl	e:							
	Lighted: ☐ Yes ☐ No If yes, describe:									
	Type: ☐ Freestanding ☐ Wall ☐ Projecting ☐ Awning	g Location:								
c:	Total Area: Width:	Depth:	Projection from Wall:							
Sign 4	Material:	Mounting Styl	Mounting Style:							
	Lighted: ☐ Yes ☐ No If yes, describe:	Lighted: ☐ Yes ☐ No If yes, describe:								
	Part 7. Submittal Re	quirement Check	list							
******************	Required Documents	Hard Copies	Electronic Submission (.pdf) (Required Document Name)							
	A. Required for all Certificate of Appropriateness Ap	plications								
X	Master Development Form	1	Master Development Form							
X	This Certificate of Appropriateness Application Form	1	Certificate of Appropriateness Form							
×	Color photographs of the property in context with surrounding properties, on printed paper	1	Photographs							
·	B. Required for Alteration or Repair Applications									
X	Materials sample sheets showing color type, manufacturer, and ite	em 1	Material Sample Sheets							
number of new materials being proposed C. Required for New Construction and Additions										
	Elevation Drawings	1	Elevations							
	Floor Plans	1	Floor Plans							
	Vertical Building Section	1	Vertical Building Section							
	Building Rendering		1 Building Rendering							
	D. Required for Signage Applications									
	Color Sign Rendering	1	Sign Drawing							
	Sign Mounting Detail	1	Sign Mounting Detail							
	Sign or Awning Material Information	1	Sign Awning Information							

E. Voluntary or Upon Request		
Any additional information determined to be necessary to the Chief Planning Official	1	[Document Name]

Certificate of Appropriateness Application

Sag Harbor Gray

Kendall Charcoal

Black HC-190