

Email:

## Certificate of Appropriateness Application Renovation

Planning & Zoning Department 2 Plum Street; Cape Charles, VA 23310 757-331-3259 x31

planningtech@capecharles.org

Revised	12/2024
Taxes	V Pd RS
Violations	NA
pdcc Fee	\$150
Decision	HDRB

Budget Code: HISTF 100-3100-1100 Budget Code VIOLATIONS: PERMZ 100-3100-1370 PART 1: APPLICATION NOTES A Certificate of Appropriateness is required for all applications for zoning clearances and permits involving any exterior alteration, modification, restoration, reconstruction, demolition, new construction or moving of a property within the Cape Charles Historic District Overlay. Minor Exterior Work\* is exterior maintenance and repair, replacement of missing or broken windowpanes, roofing shingles, slates, tiles, porch floors, posts, rails, or shutters where no substantial change to design or material is proposed and other minor changes that do not materially change the historic characteristics of the building may be reviewed by the Zoning Administrator. Upon approval the applicant is responsible for confirming and obtaining all necessary building permits. Major Exterior Work: is any alteration of the architectural style of a structure or its significant architectural elements, modifications, additions, and any major or minor work not eligible for administrative review must be reviewed and approved\* by the Historic District Review Board. Upon approval the applicant is responsible for confirming and obtaining all necessary building permits. Note: A pre-application meeting is available upon request prior to submitting this application. The following documents must be submitted to the Town before this application can be reviewed. In addition to these documents, the COA application and requested supporting information relevant to the applicable sections must be deemed complete by department staff prior to being evaluated. ☑ B) Photos of existing condition A) Zoning Clearance Application C) Owner Permission Affidavit D) Payment of COA Fee (Residential - Minor \$75, Major \$150) \$500 OR Commercial/Commercial Residential - \$1,000) E) Site Plan/Survey □ F) Material Specifications G) Tree Permit Application Owner signature: Date: PART 2: PROPERTY INFORMATION Property Address: Tax Map #: Is there an active Certificate of Appropriateness on this property? Zoning District: PART 3: PROPERTY OWNER INFORMATION Name and/or Company Mailing Address: Phone Number: Email: PART 4: APPLICANT INFORMATION Check here if the applicant is owner. (If applicant is not the property owner, an Owner's Permission Affidavit must be attached.) Name and/or Company: Mailing Address: Phone Number:

PART 5: PROJECT INFORMATION – Describe in detail proposed work.						
(If any tree removal is being proposed a Tree Permit Application must be completed): Replacement of rotting wooden front porch posts & Vinyl railings. Posts will be replaced with squared, not tooled, wood posts. Vinyl railings will be replaced with square not tooled, vinyl balustrades. Photos attached of matching porch designs on						
PART 6. ALTERATIONS, REPAIRS OR ADDITIONS nearby homes.						
Select the type of work to be performed (check all that apply):  □ Addition □ Doors □ Windows □ Masonry ☑ Porch □ Roofs □ Siding □ Steps/Stoop & Railings □ Trim Work □ Fence or Wall □ Partial demolition □ Hardscaping □ Appurtenances □ Other:						
A. ADDITION Not applicable SEE SECTION	5.6 or 5.12 OF THE HISTORIC DISTRICT DESIGN GUIDELINES					
Location (Attach a diagram; Survey/Site Plan is required):						
Stories: Building height:	Footprint: Gross square footage:					
Complete all sections below that apply to your addition and su	ipply elevation drawings.					
B. ROOF Not applicable SEE SECTION 4	1.2, 5.2, or 5.8 OF THE HISTORIC DISTRICT DESIGN GUIDELINES					
Type of work:  New Repair % of roof structure Reroofing: In kind Different in style or material  Add/Repair Gutters and downspouts  Solar Panels  Other Solar Installation						
Location (Pictures of existing condition):						
Existing Roof	Proposed Roof					
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed Work:					
Existing Material:	Proposed Material:					
Pitch:	Pitch:					
Gutters & Downspouts: (Pictures of Location & Material Specs)  Solar: (Pictures of Location & Material Specs)						
Proposed Work:	Proposed Work:					
Proposed Material: Other / Additional Notes:	Proposed Material:					
other / Additional Notes:						
C. DOORS						
Number of doors to be: Added: Removed:						
Repaired: Replaced: In kind Different in style or material						
Attach a diagram of the house exterior with all doors numbere	d. Add documentation for each additional door.					
Existing Door	Proposed Door					
Door 1: Complete a separate Section C for each door being modified.  Original to the home: ☐ Yes ☐ No ☐ Not Sure	Work to be completed:  ☐ Added ☐ Removed ☐ Repaired ☐ Replaced					
Existing Material:	Proposed Material:					
Dimensions: Width Height	Dimensions: Width Height					
Configuration with picture (i.e., glass panes, divisions, decorative details & panels):	Configuration with picture (i.e., glass panes, divisions, decorative details & panels):					
Indicate the reason for change:						

D. WINDOWS Not applicable SEE SECTION 4.5, 5.5	6, or 5.11 OF THE HISTORIC DISTRICT DESIGN GUIDELINES				
Number of windows to be: Added: Removed:					
Repaired: Replaced: In k	ind Different in style or material				
Minimum Guidelines: Window Sill – thickness of 1-1/2" and Wi	ndow Casing or Trim – thickness of 3-1/2"				
Attach a diagram of the house exterior with all windows number	red. Add documentation for each additional window.				
Existing Windows	Proposed Windows				
Window 1: Complete a separate Section D for each window	Work to be completed:				
being modified if it is a different size, configuration, etc.	Added Removed Repaired Replaced				
Original to the home: ☐ Yes ☐ No ☐ Not Sure					
Configuration (i.e., double-hung sash, 2/2, 6/1, 6/6, etc.): Include a picture	Configuration (i.e., double-hung sash, 2/2, 6/1, 6/6, etc.): Include a picture				
Width: Height: Depth:	Width: Height: Depth:				
Existing Material:	Proposed Material:				
Sill: Length: Thickness: Depth:	Sill: Length: Thickness: Depth:				
Existing Material:	Proposed Material:				
Casing / Trim: Width: Height: Depth:	Casing / Trim: Width: Height: Depth:				
Existing Material:	Proposed Material:				
Shutters: Original: ☐ Yes ☐ No (Attach Location Picture)	Shutters: ☐ Repair ☐ Replace ☐ New (Attach Location Picture)				
Existing Material:	Proposed Material:				
Indicate the reason for change:					
E. PORCHES  Not applicable  SEE SECTION 4.4, 5.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES  New materials should match the historic material, composition, shape, size, and other visual qualities.  Work to be done: Repair flooring  Repair ceiling  Repair columns  Repair/Add Skirting  Repair/Add Screening  Flooring = Alter  Replace  Repair  Columns = Alter  Replace  Repair  Balustrade = Alter  Replace  Repair  Ceiling = Replace  Repair  Skirting = New  Replace  Repair					
Location (Attach pictures for all work including existing and property)					
FLOORBOARDS: Number of boards to be:Repaired	ReplacedAltered				
Replacement of flooring should match the historic floorboard o floor slopes away from the building.	rientation. Replacement of an entire porch floor, ensure the new				
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed				
Existing Material:	Proposed Material:				
Dimensions: Length: Width: Depth:	Dimensions: Length: Width: Depth:				
CEI	LING				
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed				
Existing Material:	Proposed Material:				
COLU	JMNS				
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure	Proposed				
Existing Material & Design: Wood - Tooled	Proposed Material & Design: Wood - Square				
Existing Dimensions: Height: 3'1" Width: 5.5" Diameter: 22 Square Proposed Dimensions: Height: 8'11" Width: 5.5" Diameter: 22 Square					
CONTINUE COMPLETING THIS SECTION ON PAGE 4					

Existing Condition: Original Not Original Not Sure	Proposed		
Existing Material: Vinul	Proposed Material: Viol/		
Existing Dimensions: Height: 3 Width: 3 Z Diameter:			
Existing Style / Design: Tooled	Proposed Dimensions: Height: 39 Width: 35 Diameter:		
SC	guarea		
Existing Condition: □Original □Not Original □Not Sure	Vu.		
Existing Material:	Proposed Work: ☐ New ☐ Replace ☐ Repair Spindes +		
	Proposed Material:		
	KIRTING		
existing Condition: □Original □Not Original □Not Sure	Proposed Work: ☐ New ☐ Replace ☐ Repair		
f replacing any item above, indicate the reason for replacemen			
Katting (1)	nt:		
f altering any item above, describe any proposed change (mate	ilings/ balustrade Spindles		
Material remains the same. Colum	eriai, size, etc.):		
STEPS/STOOPS/RAILINGS TI Net and the same	ms, balustrade/railings squared to conform a		
Ocation (Attach pictures: Survey 1	N 4.4, 5.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES		
umber of Steps to be:			
Teblac Veblac	cedAltered		
xisting Condition: □Original □Not Original □Not Sure xisting Material:	Proposed		
manciana Di	Proposed Material:		
nead width:	Dimensions: Rise: Run: Tread Width:		
replacing indicate the reason for	ricua vviatii.		
replacing, indicate the reason for replacement. If altering, desc	cribe any proposed change (material, configuration, size, etc.):		
replacing, indicate the reason for replacement. If altering, desco	cribe any proposed change (material, configuration, size, etc.):		
oop to be:RepairedReplaced	cribe any proposed change (material, configuration, size, etc.): Altered		
oop to be:RepairedReplaced isting Condition: □Original □Not Original □Not Sure	cribe any proposed change (material, configuration, size, etc.): Altered  Proposed		
oop to be:RepairedReplaced isting Condition: □Original □Not Original □Not Sure isting Material & Size:	AlteredProposed Proposed		
oop to be:RepairedReplaced isting Condition: □Original □Not Original □Not Sure isting Material & Size:	cribe any proposed change (material, configuration, size, etc.): Altered  Proposed		
noop to be:RepairedReplaced  Replaced  Replaced  Replaced  Replaced  Not Original □Not Sure  Sisting Material & Size: Replacing, indicate the reason for replacement. If altering, descriptions to be:	Altered  Proposed  Proposed  Proposed  Proposed Material & Size:  cribe any proposed change (material, configuration, size, etc.):		
noop to be:  Repaired  Replaced  Isting Condition:  Original  Not Original  Not Sure  Isting Material & Size:  Replacing, indicate the reason for replacement. If altering, descriptions, indicate the reason for replacement.  Replacing Replacement.	Altered  Proposed  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):		
noop to be:  Repaired  Replaced  Isting Condition:  Original  Not Original  Not Sure  Isting Material & Size:  Replacing, indicate the reason for replacement. If altering, descriptions, indicate the reason for replacement.  Replacement Replacement.  Replacement Replacement.  Replacement Replacement.	Altered  Proposed  Proposed  Proposed  Proposed Material & Size:  cribe any proposed change (material, configuration, size, etc.):		
poop to be:RepairedReplaced	Altered  Proposed  Proposed  Proposed  Proposed Material & Size:  cribe any proposed change (material, configuration, size, etc.):		
Replaced  Replaced  String Condition: Original Not Original Not Sure  String Material & Size:  Replacement. If altering, descriptions, indicate the reason for replacement. If altering, descriptions, indicate the reason for replacement. If altering, descriptions, indicate the reason for replacement. If altering, descriptions of Railings to be:  Replaced  Replaced  Replaced  Replaced  Replaced  Not Griginal Onto Sure  String Condition: Original Not Original Not Sure	Altered  Proposed  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):		
RepairedReplaced	Altered  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  ced  Altered  Proposed  Proposed  Proposed  Proposed Material:		
Repaired	Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Ced Altered  Proposed  Proposed Material:  Proposed Dimensions: Height: 34" Width: 3½" Diameter:		
Replaced  Replaced  Replaced  Sixing Condition: Original Not Original Not Sure  Replacing Material & Size:  Replacing, indicate the reason for replacement. If altering, described in the sixing Material of the reason for replacement of Replacement	Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Proposed  Proposed  Proposed Material:  Proposed Dimensions: Height: 39" Width: 31" Diameter:  Proposed Style / Design: Size (material, configuration, size, etc.):		
RepairedReplaced	Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Altered  Proposed  Proposed Material & Size: cribe any proposed change (material, configuration, size, etc.):  Proposed  Proposed  Proposed Material:  Proposed Dimensions: Height: 39" Width: 31" Diameter:  Proposed Style / Design: Size (material, configuration, size, etc.):		

G. SIDING Not applicable SEE SECTION 4.4, 5.4	I, or 5.9 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: ☐Minor Repair ☐Full Re-Siding (same				
Location (Attach diagram & pictures):				
Existing Siding	Proposed Siding			
Original to the home: ☐ Yes ☐ No ☐ Not sure				
Existing Material:	Proposed Material:			
Dimensions: Thickness: Width:	Dimensions: Thickness: Width:			
Indicate the reason for change, e.g., underlying material condition, rot:				
H. TRIM WORK Not applicable SEE SECTION 4.4, 5	.4, or 5.10 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: ☐ Minor Repair ☐ Alteration				
Location (Attach diagram & pictures):				
Existing Trim	Proposed Trim			
Existing Condition: ☐ Original ☐ Not Original ☐ Not Sure				
Existing Material:	Proposed Material:			
Dimensions: Width: Height: Depth:	Dimensions: Width: Height: Depth:			
Style / Design:	Style / Design:			
Reason for repair or alteration (change of material or design):				
	3.3 OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Type of work: New foundation Substantial Recons	struction			
Location (Attach diagram & pictures):				
Existing Masonry	Proposed Masonry			
Existing Condition:  Original  Not Original  Not Sure				
Existing Material:	Proposed Materials:			
Existing mortar: Joints:	Mortar to be used: Mortar joints:			
Other / Additional Notes: (Unpainted masonry cannot be painted				
Existing Chimney	Proposed Chimney			
Show location and document conditions with photographs	☐ Repair ☐ Remove ☐ Add a chimney cap			
Indicate the reason for change and materials:				
J. HARDSCAPING IN Not applicable SEE SECTION 9.1 (	OF THE HISTORIC DISTRICT DESIGN GUIDELINES			
Location (Attach Site Plan/Survey & pictures):				
□Driveway: Length: Width: Mat	erials:			
□Walkway: Length: Width: Mat	erials:			
☐ Other Paving: Length: Wid	lth: Materials:			

K. FENCE OR WALL Not applicable SEE SECTION 9.2	OF THE HISTORIC DISTRICT DESIGN GUIDELINES
Type of work: ☐ New ☐ Repair % of structure ☐ Rep	place In kind Different in style or material
Location (include survey showing location, setbacks, and height)	enginen sammatus eta albania eta ilaren eta
Existing Material:	Proposed Material
Height:	Height:
Describe the style:	Describe the style:
L. DECKS & PATIOS Not applicable SEE SECTION S	3.3 OF THE HISTORIC DISTRICT DESIGN GUIDELINES
Location (Attach Site Plan/Survey & pictures):	AND TO THE PROPERTY OF THE STATE OF THE STAT
☐ Deck: Length: Width:	Materials:
☐ Patio: Length: Width:	Materials:
M. APPURTENCES Mot applicable SEE SECTION S	9.4 OF THE HISTORIC DISTRICT DESIGN GUIDELINES
Location (Attach Site Plan/Survey & pictures):	F FEDIT GENERAL AND STATE OF THE STATE OF TH
☐ New ☐ Repair ☐ Replacing ☐ Other:	vitti gentami
Outdoor Shower:	th:
Material:	Foot Pad Material:
Other, describe:	and a second of the second of
Dimensions:	Material
Other:	
Dimensions:	Material
the construction or improvements will conform to the regulations Ordinances, including fire, sewer and water ordinances, and priva	te building restrictions, if any, which may be imposed on the mprovement before or during construction will be provided to the

## Photo Documentation for Repairs/Replacement of Front Porch Columns and Railings at 550 Madison Avenue

550 Madison, Front View



Rotting Porch Columns: Left, Left Center, Right Center



554 and 546 Madison. Please note square columns and square railing/balustrade posts. + spindles



548 Madison. Tooled support columns, but squared railings/balustrade posts. + 5 pindle 3



3191 Main Street - P.O. BOX 1335

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## W&KINVOICE

**Jevolcek** 

BILTO RICHARD SSO MADISON AVE CAPE CHARLES, VA 23310

WAX Construction, LLC.

Invoice Date

9/5/2025

	Sam Celah			SECTION .
	STEP1- REMOVE DOSTING POSTS AND HANDRALS ON FRONT PORCH BY HEADING OF CORNERS AND JACKING THEM UP TO REMOVE THE OLD POSTS.	,	1666.06	1996-95
	STEP2- ONCE POSTS ARE OUT THE WAY AND HANDRALS WE WILL INSTALL ON PRESSURE TREATED POSTS IN PLACE THEN LOWER THE ROOF LINE BACK DOWN TO SIT ON THEM PROPERLY	1	1656.66	1666.66
	STEPI- ONCE POSTS ARE IN WE WILL, WRAP THEM WITH A PREPROMED DRUED KLINED BOMBOS TO A FRIESH AND ONCE THATS DONE WE WILL INSTALL NEW PVC HAND RAIL SYSTEM	,	1666.66	1666.66
LABOR AND MATERIALS INCLUDED	1	0	0.0	
		Su	o Total	4999.
			Total	54999

Contact Information

teed/hone. (757) 678-2185E-mail: Waynereed/Migmail:com

THANK YOU FOR YOUR BUSINESS

& Conditions

scks payable to W & K Construction, LLC