CITY OF ALBANY



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FOR			1110	-	
Pro 6 2 Prof.					PH 1 1

COA#: Project # (major only): COA Classification Type: Minor Major

CERTIFICATE OF APPROPRIATENESS APPLICATION

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.

All Applications must be submitted electronically.

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 Resources Commission

Other: (Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):						
Name of Landmark or Historic District: Mans, on Hrill Part 3. Project Information Will the applicant be seeking State or Federal Historic Tax Credits for this project?		Part 2. Pro	perty Information			
Part 3. Project Information Will the applicant be seeking State or Federal Historic Tax Credits for this project?	Project Address: 184 5.	Swan St	Tax ID#: 76.40 2 26			
Will the applicant be seeking State or Federal Historic Tax Credits for this project?	Name of Landmark or Historic Distri	a: Mansion H	11			
Proposed Project Description: 184 S. Swan is a painted brick structure. The steps to the front door on Swan Street are bluestone restring on a brick wall. The brick wall was faced with 4" veneer of red/brown sandstone. Water infiltrated between the brick supporting wall and the spalled sandstone veneer, and the veneer crumbled (see photos). Custom cut sandstone from Adam Ross being prohibitively expensive, the project would replace the facing with brick, which would match the rest of the house. 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) Painting Windows Doors Stoop/Rails Masonry Siding or Trim Work Fence or Wall Other: Painting Building Area / Feature Propased Calor: Brand: Collection: Body Trim Sash Door Other: (Include attachment of sample paint chips for all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):			oject Information			
184 S. Swan is a painted brick structure. The steps to the front door on Swan Street are bluestone resting on a brick wall. The brick wall was faced with 4" veneer of red/brown sandstone. Water infiltrated between the brick supporting wall and the spalled sandstone veneer, and the veneer crumbled (see photos). Custom cut sandstone from Adam Ross being prohibitively expensive, the project would replace the facing with brick, which would match the rest of the house. 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) Painting Windows Doors Stoop/Rails Masonry Siding or Trim Work Fence or Wall Other: Painting Building Area / Feature Propased Calor: Brand: Collectian: Body Trim Sash Door Other: (Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):	Will the applicant be seeking State of	or Federal Historic Tax Credits for	this project?			
Building Area / Feature Propased Calor: Brand: Collectian: Body Trim Sash Door Other: (Include attachment of sample paint chips far all selected calors) Windows Windows Location (Use Window Diagram):	184 S. Swan is a painted brick structure. The steps to the front door on Swan Street are bluestone resting on a brick wall. The brick wall was faced with 4" veneer of red/brown sandstone. Water infiltrated between the brick supporting wall and the spalled sandstone veneer, and the veneer crumbled (see photos). Custom cut sandstone from Adam Ross being prohibitively expensive, the project would replace the facing with brick, which would match the rest of the house. 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) Painting Windows Doors Stoop/Rails Masonry Siding or Trim Work					
Body Trim Sash Door Other: (Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):	-	Propased Calor:	Brand:	Coilection:		
Trim Sash Door Other: (Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):						
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Other: (Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):						
(Include attachment of sample paint chips far all selected calors) Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):	Door					
Windows Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):		· · · · · · · · · · · · · · · · · · ·	 			
Number of windows to be: Repaired Replaced Altered Location (Use Window Diagram):	Other:					
Location (Use Window Diagram):		chips far all selected calors)				
		chips far all selected calors)				
	(Include attachment of sample paint		Replaced Altered			
Existing Window Material (wood, vinyl, etc.): Existing Window Condition: Original Not Original Not Sure	(Include attachment of sample paint		Replaced Altered			

Configuration (i.e., dauble-hung sash, 2/2, 6/1, 6/6	5, etc.):				·
Width:			Depth:	,	
Width: Height: Depth:					
If altering, describe any proposed change (materia	, configuration, size o	of opening, etc.):			
					
Doors					
Number of doors to be: Repaired	i Rep	laced	Altered		
Location (Attach a diagram, if necessary):		··· · • · · · · · · · · · · · · · · · ·			
Existing Door Material (wood, vinyl, etc.): Existing Door Condition: Original Not Original Not Sure				iginal Not Sure	
Configuration (i.e. glass panes, divisions, decorative	e details and panels):				
Width:		Height:			
If replacing, indicate the reason for replacement:					
If altering, describe any proposed change (material	L configuration size of	fonening etc.):			
in alterning, describe any proposed change (material	, comigaración, size o	opering, etc.).			
Stoops/Rails					
	epaired	Replaced	Alter		
Existing Stoop Material (stane, wood, cancrete, etc.		Existing Condition:			☐ Not Sure
Existing Treds:	· <u>'</u>	Width:	Depth:	C NOCONGINAL	Height:
Existing Rail Material (iron, vinyl, wood, etc.):		Existing Rails: O		ot Original [7]	
If replacing, indicate the reason for replacement:		Existing Nails. C. O	LIBRITAT CT 14	Ot Original E3 1	Not Sure
_					
If altering, describe any proposed change (material	, configuration, size o	f opening, etc.):	, , , , , , , , , , , , , , , , , , , 		
Masonry					
Type of Work: Substantial Reconstruction	Minor Repair Re	epointing			Failed
Existing Material (brick, stone, concrete, etc.): Drick Existing Condition: Original Not Original Not Original				nal 🔀 11 1 1 1 e	
Location (Attach a diagram, if necessary):					
Type of mortar to be utilized:					
Siding or Trim Work					
Type of Work: 🗆 Full Residing 🗀 Minor Repair	☐ Trim Work				
ixisting Material (waod, stucco, vinyl, etc.): Existing Condition: Original Not Original Not Sure					nal 🗆 Not Sure
Location (Attach a diagram, if necessary):					
Type of material to be utilized:					
Fence or Waii					
Type of Work: 🗆 Repair 🗆 Replacement					
Existing Fence/Wall Material (masanry, waad, vinyl, etc.): Existing Condition: Original Not Original Not Sure				nal 🗆 Not Sure	
Location (Attach a diagram, if necessary):		•			

Type of material to be utilized:					
Other / Additional Notes					
Part 5. New Construction or Ac	dition Information (if repair only	/, skip to Part 6)			
First Floor Building Area (sq. ft.):	Total Gross Floor Area (sq. ft.):				
Front Building Setback (ft.):	Frontage Buildout (ft.);				
Building Height Feet:	Stories:				
Describe how the proposed construction will relate to the architectural scale, massing, volumes and styles represented within the applicable historic district:					
	ion (if no proposed signage, skip to) Part 1)			
Type: ☐ Freestanding ☐ Wall ☐ Projecting ☐ Av	wning Location: Depth:	Projection from Wall:			
Sign 1 Material:	Mounting Style:	Projection from wall.			
Lighted: Yes No If yes, describe:	Modifieng Style.				
	wning Location:				
Total Area: Width:	Depth:	Projection from Wall:			
Sign 2 Material:	Mounting Style:				
Lighted: ☐ Yes ☐ No If yes, describe:					
	wning Location:	· · · · · · · · · · · · · · · · · · ·			
Total Area: Width:	Depth:	Projection from Wall:			
Sign 3 Material:	Mounting Style:				
Lighted: ☐ Yes ☐ No If yes, describe:					
Type: ☐ Freestanding ☐ Wall ☐ Projecting ☐ Av	ning Location:				
Total Area: Width:	Depth:	Projection from Wall:			
Sign 4 Materiai:	Mounting Style:				
Lighted: ☐ Yes ☐ No if yes, describe:					

	Pa	ırt 7. Subn	nittal Requirement Checklist
	Required Documents	Electronic Copies	Electronic Submission (.pdf) (Required Document Name)
	A. Required for All Certificate	of Appro	priateness Applications
X	Master Application	1	Master Application
X	Certificate of Appropriateness Application	1	COA
X	Color photographs of the property in context with surrounding properties	1	Photos
	B. Required for Alteration or	Repair Ap	plications
	Materials sample sheets showing color type, manufacturer, and item number of new materials being proposed	1	Material Sample Sheets
	Window Diagram	1	Window Diagram
	C. Required for New Construc	ction and	Additions
	Elevation Drawings, drawn to scale	1	Elevations [YYYY]-[DD]-[MM]
	Floor Plans, drawn to scale	1	Floor Plan [YYYY]-[DD]-[MM]
	Vertical Building Section, drawn to scale	1	Vertical Building Section
	Building Rendering	1	Rendering [YYYY]-[DD]-[MM]
	D. Required for Signage Appl	ications	
	Color Sign Rendering	1	Sign Rendering
	Sign Mounting Detail	1	Sign Mounting Detail
	Sign or Awning Material Information	1	Sign Awning Material Information
	E. Voluntary or Upon Reques	t	
	Any additional information determined to be necessary by the Chief Planning Official	1	[Document Name]
	tronic document submissions shall be sent v ny Planning Staff. CD and DVD submissions		c@albanyny.gov USB Flash Drive, or by another medium approved by the City of ted.