VILLAGE OF SAUGERTIES HISTORIC REVIEW BOARD

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Return complete application and supporting documents to: Village Hall, 43 Partition Street, Saugerties, NY 12477 PHONE 845-246-2321 ext. 4 FAX: 845-246-0887

Date: Owner		SBL:	
		Property Address	
Owner Phone:		Owner Email Address:	
Landline#	cell #		
Applicant (if different) Name of Business: (if applicable) Agent/Contractor (if applicable)		Phone: Applicant Email Address	
			Phone:
		Address:	
Indicate Type of Project or Feature (ch	neck all that apply) COMPLETE C	HECKLIST ON REVERSE	
Addition or Auxiliary Building	Awning	Chimney or Masonry	
Demolition	Exterior Alteration	Façade features such as Columns or Cornices	
Fence	Light Fixtures	□ New Construction	
Paving, Curbing or Landscape Wo	all Porch, Deck, Ramp or Handrail	☐ Relocation	
☐ Restoration or Reconstruction	☐ Sidewalk or Steps	Sign or Lettering	
☐ Window or Door	☐ Paint	☐ Other	
Board shall approve, deny, or approve the otherwise notified the Village Historic Rev Applicants are strongly encouraged to att Agent/Contractor obtains a Certificate of	e permit with modifications within 45 days frow wiew Board meets on the fourth Wednesday of tend. Work on projects requiring VHRB appr Appropriateness and all other required perm project without additional VHRB review. Cer	ents are submitted to Village Hall. The Review om its receipt of the completed application. Unless of the month at 7:00 PM at Village Hall. oval shall not be started until the Applicant or its. Once approved, plans cannot be altered nor tificate of Appropriateness concerns appearance	
Signature of Applicant and/or Owner:		Date:	
For Office Use Only: Certificate of App	propriateness		
☐ Denied ☐ Approved as submit	tted ☐ Approved with modifications (se	ee attached changes/conditions)	
Date	,	VHRB Member	

CHECKLIST OF SUPPORTING DOCUMENTS: For all applications: Photographs of property Sample of color or materials to be used. PAINT ☐ Historic Color and # □ Sample of color or materials to be used. For Signs or Lettering: ☐ Scale drawing including dimensions, letter style, colors and any graphics. Description of material to be used Method of illumination & picture of fixture Plan showing the sign's location on the property Length of your section of building façade in feet □ Sample of color or material to be used New Construction, Addition or Auxiliary Building: Map or survey of property indicating the location of the proposed structure or addition □ Scale drawing of elevations of structure or addition □ Sizes and styles of windows and doors □ Materials and colors to be used □ Exterior specifications – list and describe all visible materials, siding, roofing, etc. □ Lighting and signage details, if applicable **Exterior Alteration, Restoration or Reconstruction:** □ Detailed description of project with scale drawings of elevations of proposed changes □ List of any and all building elements affected □ Existing and proposed colors and material □ Include samples and/or manufacturer's product information sheet where applicable Demolition or Relocation: Photographs of existing building showing building relationship to neighboring structures □ Reasons of demolition or relocation, including emergency/health/safety issues or court orders □ A study of the costs of stabilizing and renovating the building and its subsequent value and its potential for original or adaptive reuse For Awning, Color Change, Siding, Roof Sidewalk, Steps, Paving, Fence, Lights, Windows, Doors, Porch, etc. □ Existing style, material and color including dimensions and trim, if applicable □ Proposed style, material and color, including samples or manufacturer's product information sheet, if applicable □ For fence, including map of property indicating existing fence, if any and location of proposed fence **Other Exterior Elements** □ Provide details of project (e.g. installation of pool, alterations to site, etc.) – Call or email to ask which details will be required for individual projects If available:

□ Existing blue prints, i.e. drawings of existing structures and site

□ Perspective drawings, including relationship to adjacent properties.

□ Elevation drawings of proposed changes