${f HCOA}-{f Historic}$ district/landmark certificate of appropriateness - application form

FOR OFFICIAL USE ONLY PERMIT APPLICATION # **SUBMITTED NOTIFIED** __ WEB www.aurora-il.org **DIVISION OF BUILDING & PERMITS** FAX (630) 256-3139 77 S BROADWAY **ZONING TELEPHONE** (630) 256-3130 AURORA, ILLINOIS 60505 LAND / PARCEL INFORMATION **PROPERTY** ADDRESS UNIT / PHASE # LOT #____ HISTORIC DISTRICT 11 12 04 TOWNSHIP SECTION # COUNTY | KANE □ DuPAGE **TOWNSHIP** 14 15 07 (CHECK ONE) ☐ KENDALL □ WILL (CIRCLE ONE) BLOCK # (if known) LOT# (if known) 03 01 **PROPERTY OWNER & TENANT &** Contact Name Contact Name_ **OWNERS ADDRESS ADDRESS** PHONE # PHONE# (FAX# (FAX# (E-MAIL E-MAIL CONTRACTOR CERTIFICATION ☐ HOMEOWNER IS DOING THE WORK **OR** This is an application only. Completion of this application does not entitle the commencement of work. I understand that the approval of BUSINESS NAME this application and issuance of a permit does not obviate the need AURORA REGISTRATION # to comply with all applicable laws and ordinances. I agree to hold CONTACT NAME harmless and indemnify the City of Aurora for any claim against the ADDRESS City as the result of any act of commission or omission by or on behalf of the undersigned, his/her agent, principal contractor, subcontractor CITY, STATE ZIP_____ or supplier. I the undersigned am the Owner or a duly contracted PHONE () _____ - ____ representative of the owner of said property. FAX () _____-EPA RRP CONTRACTOR ____ E-MAIL (PRINT) EPA RRP CONTRACTOR ____ (SIGNATURE) OWNER (SIGNATURE)

(PRINT)

OWNER _____

Add	ress		Application #								
	These modifications will affect the following	ng are	eas on the Subject Prope	erty: No Addit	iona	Permits are required	for this wor	rk			
	Soffits, Gutters		Exterior Doors (non-str			Architectural or Decora					
	Chimney tuck-pointing (non-structural)		reducing the egress op	pening)		Ornamentation or Deta	ail				
	Exterior Masonry tuck-pointing (non-		Exterior Windows (non			Sidewalk (not adjacer	t to drivewa	y)			
	structural)		reducing the egress op includes storms or scre			Other					
	The second of th			,	D	-:					
	These modifications will affect the following										
	Roofs Chimney replacement and structural		Exterior Windows (stru and reducing or enlarg			New Garage or Other Subject Property	Structure on	ı			
	repair Exterior Masonry (Structural)	П	opening) Porch Elements (Include	ncluding supports.		Sidewalk (adjacent to Driveway	Driveway) o	r			
	Exterior Lighting		columns, railings, stairs			ř					
	Fence Installation				Ш	Other					
If you are working on PRE 1978 built structure, your firm must be EPA Lead-Safe Certified. The Lead-Based Paint Renovation, Repair and Painting (RRP) rule is a federal regulatory program affecting anyone who disturbs painted surfaces where lead may be present. For more information about the program and certification please visit www.epa.gov/lead											
The	e following information may also be	requ	uired: Saf	<u>e Lead-Paint v</u>	<u>vork</u>	practice question	<u>s</u> :				
	Photos of existing conditions Material and/or color samples Architectural drawing		Dis Wir	ndow Replacem	an 2 ient	0 sf exterior paint? project?	Yes □ N Yes □ N	No□ No□			
	Plat of survey or site plan Specifications and/or product information for material		-	Exterior structural demolition invol			Yes 🔲 N				
Specifications and/or product information for material YES to any will require an EPA-RRP Contractor ALL WORK MUST CONFORM WITH BUILDING CODES UNLESS A VARIATION IS GRANTED											
Applicant Signature for Proposed Modification				_		 Date					

REVIEW PROCEDURES FOR CERTIFICATES OF APPROPRIATENESS

- A Certificate of Appropriateness (COA) is necessary prior to alteration, exterior construction, and exterior demolition of property designated as a local landmark, or located in a locally designated historic district (Section 37-81 of the Aurora Municipal Code).
- An Application for this certificate is available through the Building and Permits Division (630) 256-3130
- Upon receipt, the application will be processed as soon as possible. For minor modifications, a building permit may be obtained following staff approval, and the COA will be ratified at the following Preservation Commission meeting. For major modifications, a subcommittee of the Preservation Commission will review the proposal and provide a recommendation to the full Preservation
- Commission for approval of the COA. Building permits may be issued following a recommendation of approval by the subcommittee.
- All certificates will be reviewed using the following criteria from Section 37 of the Aurora Code of Ordinances, in addition to any approved design guidelines for historic districts. Section 37-83 provisions are:
 - 1. Whether the proposed work will highlight or positively enhance any exterior feature of the property and improvements.
 - 2. Whether any new improvements will have a positive effect and harmonize with the external appearance of neighboring improvements.
 - 3. The extent and process of any proposed demolition and subsequent changes in landscaping.
 - 4. Whether the proposed work will result in the maintenance or addition of site landscaping and other vegetation.
 - 5. A report from the building inspector on the state of repair and structural stability of the improvement under consideration.
 - 6. Any changes in the essential character of the area which would occur as a result of approval of the certificate.
 - 7. Whether the proposed work conforms to the following design criteria as well as any specific guidelines which the commission may adopt with the approval of the city council:
 - a. Height. The height of the proposed structure or additions or alterations should be compatible with surrounding structures.
 - b. Proportions of front façade. The proportion between the width and height of the proposed structure should be compatible with nearby structures.
 - c. Proportions of openings into the facility. The proportions and relationships between doors and windows should be compatible with the existing structures.
 - d. Relationship of building masses and spaces. The relationship of a structure to the open space between it and adjoining structures should be compatible.
 - e. Roof shape. The design of the roof should be compatible with adjoining structures.
 - f. Landscape and appurtenances. Landscaping and the use of appurtenances should be sensitive to the individual structures, its occupants, and their need. Further, the landscaped treatment should be compatible with surrounding structures and landscapes.
 - g. Scale of structure. The scale of the structure should be compatible with surrounding structure.
 - h. Directional expression of front elevation. Street facades should blend with other structures with regard to directional expression. When adjacent structures have dominant horizontal or vertical expression, this should be carried over and reflected.
 - i. Architectural Details. Architectural details and materials should be incorporated as necessary to relate the new with the old, to preserve and enhance the inherent characteristics of that area.

All certificates will be reviewed using the criteria in Section 37-83 of the Aurora Code of Ordinances, in addition to any approved design guidelines for the historic district or for landmarks.

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Applicant Signature	Date				