CITY OF GARDINER

The Gardiner Historic Preservation Commission works to promote and preserve the unique historic and architectural heritage of the designated Water Street preservation district.

CERTIFICATE OF APPROPRIATENESS APPLICATION/NOTIFICATION FORM

APPLICANT'S NAME: City of Con Nac	PHONE#: 207 562 6692
MAILING ADDRESS: Chusch St	MAP/LOT: 037-127
PROPERTY LOCATION: 235 Water ST	ZONING DISTRICT:
PROPERTY OWNER'S NAME: DAVID COLOMBIC	PHONE#:
MAILING ADDRESS: 2527 North Bulfast Auc	
NATURE OF REQUEST: Danlitian, of dan	gerons building
FOR CODE ENFORCEMENT USE ONLY	
DATE REVIEWED BY CEO/PLANNING STAFF: 3/0/23	
A Certificate of Appropriateness is required by the Gardiner Land Use Ochanges:	Ordinance, Section 12.6 involving exterior
☐ Alterations ☐ New Construction ☐ Demolition ☐ Relocati	ion □ Additions □ Other*
* (Similar activity associated with any exterior architectural feature for a L	building, site, sign, monument or structure)
The Secretary of the Interior's Standards for the Treatment of Historic Prop	erties with Guidelines for:
□ Preserving □ Rehabilitating □ Restoring	□ Reconstructing
Does the proposed use require a Zoning Variance or a Site Plan Review	Permit?, If so, what for?
Was the variance requested/granted? If so, the date granted	·
The next Historic Preservation Commission Meeting is:	h 21, 2023
Signed:	McNeill, Code Enforcement Officer
To apply to the historic preservation commission for a certificate of app completed application, to include a scaled drawing of the propos current and historic of building/area and other applicable materials along with at least 21 days prior to the scheduled meeting date to the code enforcement. The undersigned hereby applies for a Certificate of Appropriateness for the code in the code	ropriateness, please sign below and submit this red activity, materials description/list, photographs han additional 9 copies and the \$50.00 fee, office.
Certificate of Appropriateness Application and will attend the Historic Preservati	

Owner's Signature_

Applicant Signature: