



Office Use Only

PROJECT NO: HPC2023-13

DATE RECEIVED: 3/8/23

DATE REVISED: 5/11/23

### Application for Certificate of Appropriateness

Property Address 312 N East Ave, Oak Park IL 60302 Date 03/08/2023

Owner Name/Address Brad Bare & Lucia Marker-Moore; 312 N East Ave, Oak Park IL 60302

Applicant Phone No./Email Address 708.848.4750 / wscholtens@elementsarchitects.com

Contractor/Architect (if applicable) Elements Architectural Group Phone No. 708.848.4750

Property Use Single-Family Residential  Historic Landmark  FLW-Prairie School Historic District  Ridgeland Historic District  Gunderson Historic District

Description of Job : Two new dormers to existing three-story masonry single-family residence.  
Convert attic to third floor bedroom level.

Drawings Submitted Yes X No \_\_\_\_\_

Applicant Name/Address Elements Architectural Group

Applicant Phone No./Email Address 708.848.4750 / wscholtens@elementsarchitects.com

**Notice:**  
This form is not a permit application.

Will Scholtens  
APPLICANT'S SIGNATURE

### Certificate of Appropriateness

The Oak Park Historic Preservation Commission, or its authorized agent, has reviewed the proposed work and has determined that it is in accordance with the applicable criteria set forth in Section 7-9-12 of Article 9 of the Code of the Village of Oak Park. Accordingly, this Certificate of Appropriateness is issued and shall remain in effect for a period of one year after the date of issuance.

Any change in the proposed work after issuance of this Certificate of Appropriateness shall require inspection by Commission staff to determine whether the work is still in substantial compliance with the Certificate of Appropriateness.

*This certificate is not a permit, does not authorize work to begin, does not ensure building code compliance, and does not imply that any zoning review has taken place.*

Will Scholtens  
Chairperson's Signature

May 11, 2023  
Date of Commission Review

Certificate of Appropriateness – Approved \_\_\_\_\_ Denied X Vote Record 6-1  
Conditions Y (N)