## VILLAGE OF Linsdale

#### **MEETING AGENDA**

# HISTORIC PRESERVATION COMMISSION Wednesday, August 2, 2023 6:30 p.m. MEMORIAL HALL – MEMORIAL BUILDING 19 East Chicago Avenue, Hinsdale, Illinois 60521 (Tentative & Subject to Change)

- 1. CALL TO ORDER
- 2. ROLL CALL

#### 3. PUBLIC MEETINGS

- a) Case HPC-10-2023 420 S. Park Avenue Preservation Incentive Application for a Historically Significant Structures Property – Request for a Property Tax Rebate and Matching Grant – Exterior Improvements
- b) Case HPC-13-2023 515 S. Lincoln Street Preservation Incentive Application for a Historically Significant Structures Property – Request for Alternative Bulk Zoning Regulations, Building Permit Fee Waiver, and Expedited Processing – Construction of a Rear and Side Addition on the Main House and a Side and Second-Story Addition on the Existing Detached Garage
- 4. PUBLIC COMMENT
- 5. NEW BUSINESS
- 6. OLD BUSINESS
  - a) Amendments to Title 14 Status Update
  - b) Robbins Park Historic District Gateway Signs
  - c) Sixth Street Improvement Project

#### 7. ADJOURNMENT

Public comments are welcome on any topic related to the business of the Commission at Regular and Special Meetings during the portion of the meeting devoted to a particular agenda item, or during the period designated for public comment for non-agenda items. Individuals who wish to comment must be recognized by the Chairperson and then speak at the podium, beginning by identifying themselves by name and address. All members of the public are requested to keep their written comments or testimony to three pages or less, and speakers are requested to keep their live comments or testimony to five minutes or less. Submissions or comments exceeding those limits may, if time allows and at the discretion of the Chairperson, be presented after all others have had an opportunity to testify, comment or have their comments read. Matters on this Agenda may be continued from time to time without further notice, except as otherwise required under the Illinois Open Meetings Act.

The Village of Hinsdale is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with disabilities who plan to attend this meeting and who require certain accommodations in order to allow them to observe and/or participate in this meeting, or who have questions regarding the accessibility of the meeting or the facilities, are requested to contact Andrianna Peterson, ADA Coordinator at 630-789-7005 to allow the Village of Hinsdale to make reasonable accommodations for those persons. Additional information may be found on the Village's website at <a href="https://www.villageofhinsdale.org">www.villageofhinsdale.org</a>



## HISTORIC PRESERVATION COMMISSION MEMORANDUM

**DATE:** July 28, 2023

**TO:** Chairman Bohnen and Historic Preservation Commissioners

**CC:** Kathleen A. Gargano, Village Manager

Robb McGinnis, Director of Community Development/Building Commissioner

**FROM:** Bethany Salmon, Village Planner

**RE:** Case HPC-10-2023 – 420 S. Park Avenue – Preservation Incentive Application for a Historically

Significant Structures Property – Request for a Property Tax Rebate and Matching Grant –

**Exterior Improvements** 

**FOR:** August 2, 2023 Historic Preservation Commission Meeting

#### **Summary**

The Village of Hinsdale received a Preservation Incentive application from Mimi Collins requesting approval of a property tax rebate and matching grant for exterior improvements to the existing single-family home and coach house located at 420 S. Park Avenue. The property owner listed on the submitted application is Mimi Collins.

Per the Village Code, approval of a Preservation Incentive Certificate is required prior to undertaking any project utilizing Preservation Incentives and that involves any exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List. Applications for Preservation Incentives shall conform to the applicable standards and review process set forth in Village Code Title 14, Section 14-7-4 and Section 14-7-5.

#### **Background**

The existing single-family home at 420 S. Park Avenue was approved for inclusion on the Historically Significant Structures Property List on March 16, 2023 by Ordinance No. O2023-06.

The property is located in the R-1 Single Family Residential District and is surrounded by single-family homes to the north, south, east and west in the R-1 Single Family Residential District.

Constructed in 1924, the house was designed by Alfred F. Pashley and features French Electric style architecture. The building includes a steeply pitched hipped roof with a central entrance bay feature, dormers, a stucco façade with stone corner quoins, metal casement windows, and wrought iron detailing. The building is classified as a Significant Structure according to the 2007 Robbins Park II Survey and Significant / National Register eligible / Historically Significant according to the 1999 Reconnaissance Survey. A non-conforming coach house is located at the rear of the property and is considered historically significant.

#### **Request and Analysis**

The applicant requests approval of a Preservation Incentive for a property tax rebate and matching grant for exterior improvements to the existing single-family home and coach house at 420 S. Park Avenue. A site plan / plat of survey, photos, and cost estimates from manufacturers and contractors for the proposed exterior work have been submitted for review.



#### **MEMORANDUM**

Completed Exterior Work - In November 2021, the property owner purchased 420 S. Park Avenue after the house was listed for sale for several years and faced demolition. Since then, the owner has completed major renovations to the house with historic preservation as a central focus. This property was used as a case study for how alternative zoning regulations and other preservation incentives could be used to help homeowners preserve historic homes when the Village was establishing the Historic Overlay District and Preservation Incentive program. The program was not full finalized when the homeowner began renovations and therefore they were unable to apply for a Preservation Incentive at that time.

Extensive exterior improvements totaling over \$200,000 have already been completed that would have been considered eligible for a financial incentive from the Village. This includes the repair and re-stuccoing of the entire exterior of the house, the removal of a rear picture window and installation of more historically appropriate rear windows and a rear door, installation of two historically appropriate custom arched windows / doors on the front of the house for a re-designed kitchen, and the replacement of eight windows on the third floor. The homeowner also completed extensive interior renovations, landscaping improvements, changes to the outdoor patio areas, and the addition of a front circle driveway.

The completed exterior improvements are not eligible for a Preservation Incentive because the program requires approval by the Historic Preservation Commission and the Village Board prior to initiating a project to ensure that any work is consistent or compatible with the historical nature of the structure. The exterior work described above would have been eligible for a financial incentive if the program was available to the homeowner when they purchased the property.

<u>Proposed Exterior Work</u> - Several components of the renovation project have not been completed yet and the homeowner is now able to apply for a Preservation Incentive for these remaining items. A summary of the work and cost estimates is provided below:

Exterior Work	Manufacturer / Contractor	Cost
Interior Storm Windows - 24 for the Main House	Manufactured by Indow	\$8,075.91
Interior Storm Windows - 10 for the Coach House	Manufactured by Indow	\$3,303.00
Exterior Custom Storm Windows - 16 for the	Manufactured by Marvin - Contractor is	
Main House	ReVisions Window & Door Replacement Co.	\$4,224.00
Window Restoration and Painting of 58 Historic		
Metal Windows / Painting Custom Storm		
Windows	Cihlar Decorator Services	\$41,600.00
Restoration and Painting of Existing Historic		
Gutters, Install New Matching Gutters on the		
Garage / Coach House	Benito Meza	\$22,225.00
	TOTAL	\$79,427.91

Projects shall be reviewed according to the Secretary of the Interior's Standards for the Treatment of Historic Properties and Standards for Rehabilitation to ensure that a historic building's integrity, significant elements and character is retained and appropriately repaired.



#### **MEMORANDUM**

The Historic Preservation Commission shall provide a recommendation to the Village Board for applications requesting a matching grant or property tax rebate and final approval shall be granted by the Village Board Available funds in the Historic Preservation Fund are determined by the Village Board as part of the annual budget process. Gifts and donations from private or public sources and fundraising efforts can also provide funding.

<u>Property Tax Rebate</u> - Property owners may be eligible to receive a rebate for the Village portion of their property tax bill in exchange for substantial exterior alterations, rehabilitation, or restoration work over a maximum period of five (5) yeas. A minimum investment of \$50,000 on eligible exterior improvements is required. If approved, the Village will provide a rebate to the property owner after the project is complete, passes final inspections, contractors or involved companies have been paid, the property tax bill installment is paid by the owner, and a Reimbursement Request Form is submitted to the Village. Benefits may be transferred to subsequent property owners.

The property owner is eligible for the property tax rebate as the proposed eligible work exceeds \$50,000. For reference, in 2022, the Village portion of the property tax bill for 420 S. Park was \$2,284.20 of the total property tax bill of \$31,122.40. The property owner could possibly be rebated an estimated total of \$11,421 over 5 years based on the 2022 amount of the Village portion of the bill. The actual amount for the Village portion of a property tax bill may vary annually due to changes in the assessed value or other factors.

<u>Matching Grant</u> - The Village Board may approve funding for 50% of eligible project costs, up to a maximum of \$10,000 per project provided by the Village, with a minimum investment of \$20,000 from the applicant. Funds are reimbursed to the applicant after all work is completed, inspected, and approved by the Village and after all contractors or involved companies have been paid by the applicant.

The property owner is eligible for \$10,000 in grant funding provided by the Village. After taking out the minimum investment of \$50,000 on eligible exterior improvements to quality for the property tax rebate from the total project costs of \$79,427.91, \$29,427.91 in exterior costs is left over to qualify for the matching grant. A maximum of \$10,000 can be provided per project by the Village with a minimum investment of \$20,000.

#### **Process**

Pursuant to Title 14, Section 14-7-4, various Preservation Incentives are available to applicants regarding properties approved for inclusion on the Historically Significant Structures Property List within the Historic Overlay District, subject to application and conformance with program requirements. Applications for Preservation Incentives shall conform to the applicable standards and review process set forth in Village Code Title 14, Section 14-7-4 and Section 14-7-5.

A Preservation Incentive Certificate shall be approved by the Historic Preservation Commission if the exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List is found by the Historic Preservation Commission to be consistent with, or compatible with, the historical nature of the structure. Consideration of whether this standard is met shall be guided by the Secretary of the Interior's Standards for the Treatment of Historic Properties, where applicable, and the Secretary of the Interior's Standards for Rehabilitation. The proposed exterior alterations, additions, rehabilitation, repairs or relocation will not have any significant adverse impact on adjacent properties, including, but not limited to stormwater runoff impacts.



#### **MEMORANDUM**

A complete application shall be reviewed by the Historic Preservation Commission at a public meeting for consideration as to the issuance of a Preservation Incentive Certificate. For applications seeking a waiver of fees, expedited process, or alternative bulk standards, where a majority of the then-sitting members of the Historic Preservation Commission finds that a Preservation Incentive Certificate should be granted, the Certificate shall be issued by the Village Manager or his or her designee.

For applications requesting a grant or property tax rebate, the vote of the Historic Preservation Commission shall be advisory, and a recommendation shall be forwarded to the Board of Trustees. If the Historic Preservation Commission does not recommend approval of an application requesting a grant or a rebate, with at least four (4) affirmative votes, the application is denied and will not proceed to the Board of Trustees. Upon receipt of a recommendation from the Historic Preservation Commission, the affirmative vote of four (4) or more members of the Board of Trustees is required for approval of a Preservation Incentive Certificate involving a grant or rebate. The Board of Trustees approval of such grant or rebate shall specify the specific amount approved in the case of a grant or number of approved years in the case of a Property Tax Rebate. Upon Board of Trustees approval, a Preservation Incentive Certificate shall be issued by the Village Manager or his or her designee.

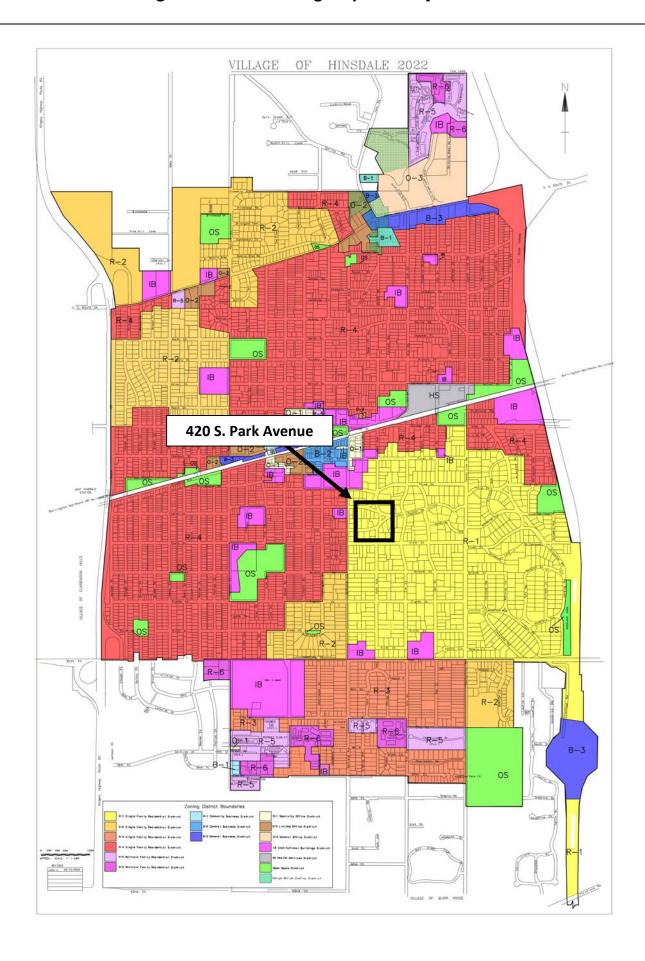
Final Determinations of the Historic Preservation Commission on a Preservation Incentive Certificate may be appealed to the Board of Trustees by filing a request for an appeal within ten (10) days of the denial. Within sixty (60) days following the receipt of an appeal, the Board of Trustees shall either grant the Preservation Incentive Certificate, affirm its denial, or remand the matter back to the Historic Preservation Commission for further proceedings.

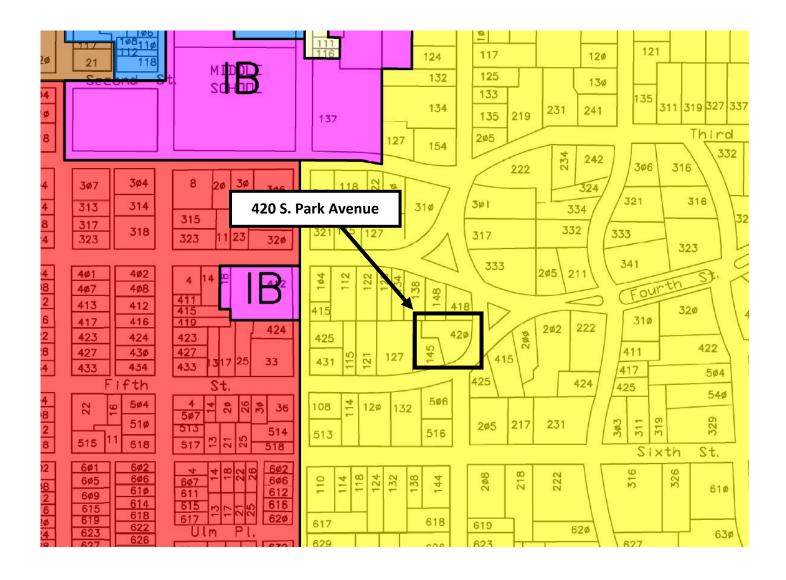
The Historic Preservation Commission or the Board of Trustees, as applicable, may impose reasonable conditions on the issuance of a Preservation Incentive Certificate. No Preservation Incentive shall be made available unless the Applicant, following a Final Determination, enters into a Program Agreement on a form previously developed by staff and approved by the Board of Trustees governing the terms and conditions of any Preservation Incentive received.

#### **Attachments**

- 1. Zoning Map and Project Location
- 2. Aerial View
- 3. Birds Eye View
- 4. Street View
- 5. Historically Significant Structures Property Information Sheets
- 6. Preservation Incentive Review Criteria Village Code Title 14, Section 14-7-5(F)
- 7. Preservation Incentive Application and Exhibits

## Village of Hinsdale Zoning Map and Project Location





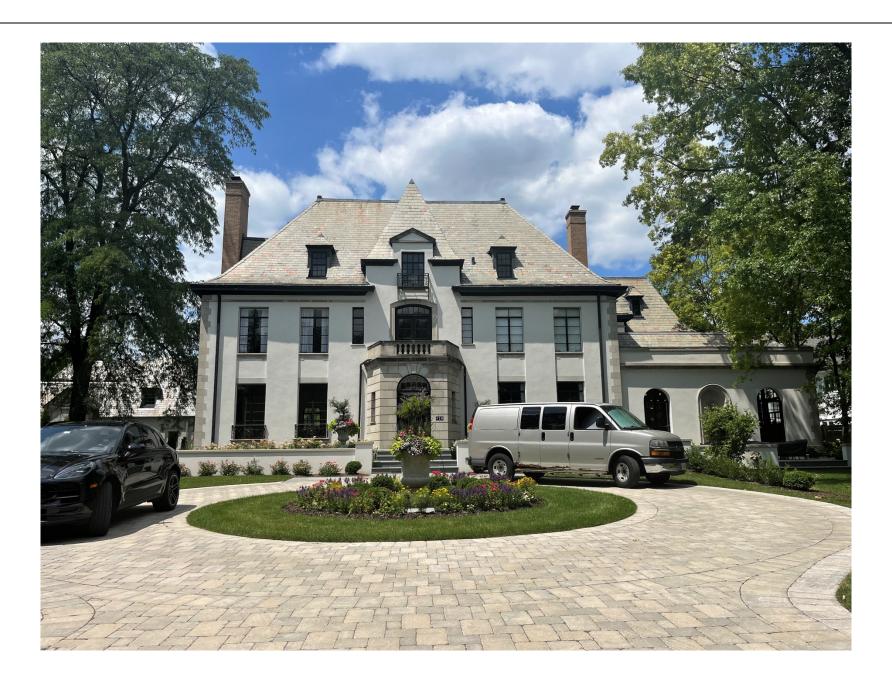
#### Aerial View – 420 S. Park Avenue

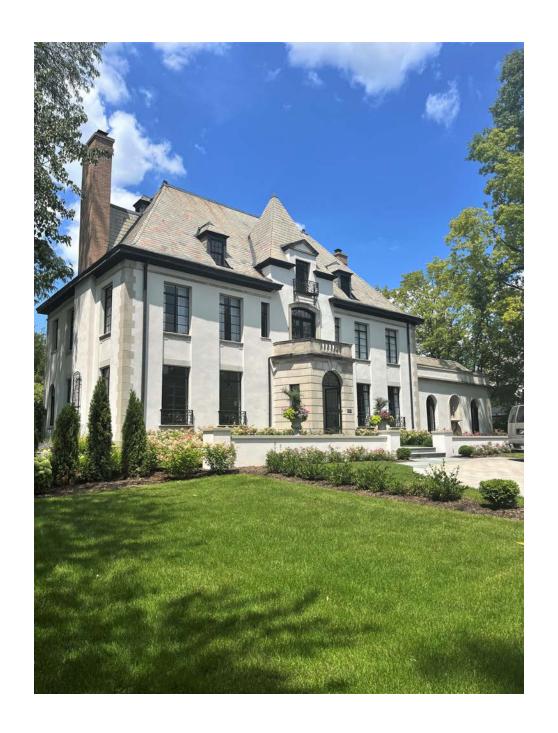


## Birds Eye View – 420 S. Park Avenue



#### Street View - 420 S. Park Avenue













Village of Hinsdale Community Development Department 19 E. Chicago Avenue

> Hinsdale, Illinois 60521 (630) 789-7030

## HISTORICALLY SIGNIFICANT STRUCTURES PROPERTY LIST PROPERTY INFORMATION SHEET

#### **Address**

420 S. Park Avenue

#### County

DuPage

#### PIN / Parcel Number

09-12-215-018

#### **Zoning District**

R-1 Single Family Zoning District

#### **Land Use**

Single Family

#### **Historic Name**

Mrs. Charles Besley House

#### **Architect**

Alfred F. Pashley

#### **Date Constructed**

1924

#### **Architectural Style**

French Eclectic



#### **Past Historic Surveys / Historic Significance**

- Reconnaissance Survey (1999) Significant / National Register / Historically Significant
- Robbins Park II Survey (2007) Significant

#### **Additional Photos**



Eastman Street and a single family residence in 1908 at 5521 S. Woodlawn Avenue in Chicago's Hyde Park neighborhood. Barfield designed his own home in 1912 at 136 S. Oak (located within the 2002 Robbins Survey) in the Craftsman style. He was a long time resident of Hinsdale, and spent the latter part of his life at his home at 112 N. Lincoln Street [Who's Who in Chicago, 1936, 59]. The two houses in the Robbins II survey area designed by Barfield are the Walter Smith House, a 1923 Tudor Revival style residence at 735 S. Garfield Street, and a 1916 Craftsman style house at 739 S. Washington Street.

Alfred Foster Pashley (1856-1932) was born in Lodi, Wisconsin on September 22, 1856 and was educated in the Chicago Public Schools. He began practicing architecture in Chicago in 1885 and was a fellow of the American Institute of Architects and member of the Illinois Chapter of the American Institute of Architects. For many years he resided at his home, "Hillcrest," located in Palos Park, IL, a southwest suburb of Chicago [Who's Who in Chicago, 1926, p. 675]. Pashley designed two French Eclectic style houses for members of the Besley family in the Robbins II area-the first was built in 1924 at 420 S. Park Avenue; the second in 1925 at 145 E. Fifth Street.

#### Schmidt, Garden, & Erickson

The firm of Schmidt, Garden & Erickson had its roots in an earlier partnership between Richard Ernest Schmidt and Hugh Macki Gordon Garden. Richard Schmidt (b. 1865 - d. 1958) emigrated from Bavaria to Chicago with his family while still an infant. After studying at the Massachusetts Institute of Technology for two years, he returned to Chicago and worked under several architecture firms before forming a practice

with Adolph A. Cudell.

Hugh Garden (b. 1873 - d. 1961) was born in Toronto, Ontario. In 1887, he moved to Minneapolis, Minnesota and found work as a draftsman. Garden left Minnesota for Chicago a few years later, and gained experience under several prestigious architectural firms, including Sheply, Rutan and Coolidge, Howard Van Doren Shaw, and Frank Lloyd Wright. Garden became a member of the Chicago Architectural Club, which was closely associated with the development of the Prairie School of architecture, in 1892.

In 1895, after the dissolution of his partnership with Cudell, Richard Schmidt invited Hugh Garden to be chief designer and partner in a new firm. The partnership between Schmidt, who worked primarily as an engineer, and Garden, a skilled designer, was ideal. The firm of Schmidt & Garden specialized in commercial, public and institutional buildings. The firm was best known for its hospital designs—during their time together, Schmidt and Garden produced over 300 plans for hospital buildings.

In 1906, Schmidt and Garden added a third partner, Edgar Martin. When Martin left the firm to become a partner in Pond, Pond, Martin and Lloyd, Carl A. Erickson replaced him, and the final incarnation of the firm, Schmidt, Garden & Erickson. Erickson, a graduate of the University of Pennsylvania, had been an employee of Schmidt, Garden, and Martin since 1913. The firm continued with all three principals through the mid-1950s.

The two Colonial Revival residences in the Robbins II survey area designed by Schmidt, Garden & Erickson are the N. J. Allbright



405 E. Seventh Street

This house is also listed on the Illinois Historic Structures Survey.

#### FRENCH ECLECTIC

While not as popular as the Tudor Revival, the French Eclectic style was also fashionable during the 1920s. Many Americans who had served in France during the First World War returned with first-hand familiarity with French architectural prototypes. At the same time, numerous American architects were receiving training at the Ecole de Beaux Arts, and were eager to apply what they had learned. A number of photographic studies of modest French homes were also published during this time, both in architectural journals and popular magazines. These studies provided architects and builders with many models to draw from.

There are two subtypes of French Eclectic architecture. The first is rectangular and usually symmetrical. In this type, the massive roof with its ridge running parallel to the front of the house is the dominant feature, and the front and rear elevations are symmetrical with a central entry. Frequently, wings are added to the sides of the main block. French classical manor houses provided the prototype. The second, more common subtype is asymmetrical, usually L-shaped in

plan, with a doorway frequently located in a prominent cylindrical tower topped by a steep conical roof and set in the corner formed by the L. Sometimes these homes, patterned after rural Norman farmhouses, contain half timbering. Stylistic features common to both subtypes include stucco or brick masonry walls and tall, steeply pitched hipped or mansard roofs. Through-the-cornice dormers are also common. There are 18 French Eclectic style houses in the Robbins II survey area, 13 of which are rated significant.

The Besley House at 420 S. Park Avenue is a grand example of the symmetrical sub-type of



420 S. Park Avenue

the French Eclectic style. Designed by Chicago architect Alfred Pashley and built in 1924, the house features a steeply pitched, flared hipped roof that is interrupted on the front façade by an engaged tower. This tower is centered over the front entry, which is marked by a polygonal bay of rusticated stone with a round arch opening. The house is listed on the Illinois Historic Structures Survey and may be eligible for listing on the National Register.

The Bauer House at 706 S. Park is a charming illustration of the more informal model of French Eclectic residential design that is

## Village of HINSDALE

ILLINOIS URBAN ARCHITECTURAL AND HISTORICAL SURVEY

Village	OIIII	TIDDI	<i></i>	AN	D HISTORICAL SURVEY
STREET #	420				
DIRECTION	S			A	
STREET:	Park		The state of the s		74.6
ABB	AV			10	
PIN					SAME SAME
LOCAL SIGNIFICANCE RATING	S				
POTENTIAL IND NR? (Y or N)	Υ				
CRITERIA	С			ac ac	
Contributing to a NR DISTRICT?	С				
Contributing secon	dary structure	? C			
Listed on existing SURVEY?	IHSS (HD); A	Arch Gems,			
			GENERAL INFO	DRMATION	
CATEGORY B	uilding		CURRENT FUNCTION	ON Domestic - single dwe	elling
CONDITION G	ood		HISTORIC FUNCTION	ON Domestic - single dwe	elling
INTEGRITY N	ot altered		REASON for	Grand 1920s French Ecle	ctic with impressive stone entry
SECONDARY STE	RUCTURE C	coach House		bay.	, , , , , , , , , , , , , , , , , , , ,
SECONDARY STE	RUCTURE				
			ARCHITECTURA	L DESCRIPTION	
ARCHITECTURA CLASSIFICATION		alaatia		PLAN	Rectangular
	riench	:ciectic		NO OF STORIES	2.5
DETAILS	1001			ROOF TYPE	Hipped
DATE of constructi	ion 1924			ROOF MATERIAL	Slate
OTHER YEAR				FOUNDATION	Not visible
DATESOURCE	Permit			PORCH	
WALL MATERIA	L (current)	Stucco	May and	WINDOW MATERI	AL Metal
WALL MATERIA	L 2 (current)	Stone		WINDOW MATERIA	
WALL MATERIA	L (original)	Stucco		WINDOW MATERI	Double hung/casement
WALL MATERIA	L 2 (original)	Stone		WINDOW TYPE WINDOW CONFIG	Double hung/casement
SIGNIFICANT FEATURES	See continuati	ion sheet			
ALTERATIONS					

			#004 (40(40(4000) 4	id (27v19v12): #596
STORIC ME	Besley, Mrs. Charles House	PERMITINFO:	#304 (10/10/1923)4 room (1924)stucco and frame (	residence (27x18x12); #586 Jarage
MMON ME				
RMIT NO	304			
ST .	3000			
CHITECT	Pashley, Alfred			
CHITECT2		The second second		
		X- 1		
LDER				
CHITECT				
CHITECT URCE				
URCE				
URCE			LANDSCAPE	Northwest corner of Park and Fifth
URCE			LANDSCAPE	Northwest corner of Park and Fifth front and south sidewalks; rear
URCE			LANDSCAPE	
URCE			LANDSCAPE	front and south sidewalks; rear
URCE			LANDSCAPE	front and south sidewalks; rear
URCE			LANDSCAPE	front and south sidewalks; rear
STORIC FO			LANDSCAPE	front and south sidewalks; rear

PHOTO INFORMATION		SURVEY I	NFORMATION
ROLL1	9	PREPARER	Lara Ramsey
FRAMES1	7, 6	PREPARER ORGANIZATION	GRANACKI HISTORIC CONSULTANTS
ROLL2		SURVEYDATE	10/13/20
FRAMES2		SURVEYAREA	ROBBINS II
ROLL3			
FRAMES3			
DIGITAL PHOTO ID	\Images\Parksou th420.JPG		

420

Park

## Village of HINSDALE

ILLINOIS URBAN ARCHITECTURAL AND HISTORICAL SURVEY CONTINUATION SHEET

STREET# 420

STREET

S. Park Avenue

#### ADDITIONAL PHOTOS OR INFORMATION

#### Significant Features

Steeply pitched hipped slate roof; front center bay with four sided, pointed roof and pediment wall dormer; stucco exterior with stone corner quoins; 1 story front stone entry bay; balcony on roof of entry bay with segmental arch 2<sup>nd</sup> story entry; front hipped inset dormers; original wood and metal casement and double hung windows set in vertical channels; wrought iron balconets on first story of façade; wrought iron entry door



#### PRESERVATION INCENTIVE REVIEW CRITERIA - VILLAGE CODE TITLE 14, SECTION 14-7-5(F)

#### 14-7-5: PRESERVATION INCENTIVES PROCESS AND REQUIREMENTS:

- F. Design Criteria and Development Standards for Properties in the Historic Overlay District Utilizing Preservation Incentives. A Preservation Incentive Certificate shall be approved by the Historic Preservation Commission if it complies with the following standards
  - 1. The exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List is found by the Historic Preservation Commission to be consistent with, or compatible with, the historical nature of the structure. Consideration of whether this standard is met shall be guided by the Secretary of the Interior's Standards for the Treatment of Historic Properties, where applicable, and the Secretary of the Interior's Standards for Rehabilitation as follows:
    - a. A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site environment;
    - b. The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided:
    - c. Each property shall be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken;
    - d. Most properties and structures change over time; those changes that have acquired historic significance in their own right shall be retained and preserved;
    - e. Distinctive stylistic features or examples of skilled craftsmanship that characterize a building, structure, or site shall be treated with sensitivity;
    - f. Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities, and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence;
    - g. Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of the structures, if appropriate, shall be undertaken using the gentlest means possible;
    - h. Significant archaeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken;
    - New additions, exterior alterations, or related new construction shall not destroy historic
      materials that characterize the property. The new work shall be differentiated from the old
      and shall be compatible with the massing, size, scale, and architectural features to protect
      the historic integrity of the property and its environment;
    - j. New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.
  - 2. The proposed exterior alterations, additions, rehabilitation, repairs or relocation will not have any significant adverse impact on adjacent properties. Such adverse impacts include, but are not limited to, stormwater runoff impacts.
  - 3. All other Village code requirements must be met.

## HISTORIC OVERLAY DISTRICT PRESERVATION INCENTIVE APPLICATION FORM



PROJECT INFORMATION	
Property Address 420 S. PARK, HINSDALE,	JL 60521
PIN(s) 09-12-215-018	
Zoning District	Land Use
PROPERTY TYPE	PRESERVATION INCENTIVE TYPE
Approved for inclusion on the Historically Significant Structures Property List Request to be added to the Historically Significant Structures Property List	Fee Waivers Alternative Zoning Regulations Expedited Processing Property Tax Rebate Preservation Matching Grant
APPLICANT INFORMATION	
Name Minu Wins	Company
Address 420 S. PATEK	City/State/Zip HINSAALE Email Mimi NCOl/INSE GMAIL COM
Phone U30-561-5504	Email Mimi NCOllINSE GMAIL COM
PROPERTY OWNER (IF DIFFERENT FROM APPLICANT)	
Name	Company
Address	City / State / Zip
Phone	Email
PROJECT DETAILS	
Property Size (Square Feet) 25, 24539.F4 .58	Building Size (Square Feet) 6745
Total Cost of Exterior Improvements	Cost of Eligible Improvements
Estimated Work Start Date 12/1/2021	Estimated Work End Date /0/1/2023
I hereby affirm that I have full legal capacity to authorize the filing of submitted are true and correct to the best of my knowledge. I a inspections and investigations of the property. I agree to comply wall exterior improvements will be completed in compliance with conditions, and approved plans set forth in the Preservation Incent MIMING WILLIAMS  Printed Name of Applicant  Signature of Applications and approved plans set forth in the Preservation Incent Signature of Applications and Applications are true and correct to the best of my knowledge. I a submitted to the property. I agree to comply we have a submitted are true and correct to the best of my knowledge. I a submitted are true and	agree to allow Village representatives to make all reasonable with all Village of Hinsdale codes and ordinances. I certify that a program requirements and in conformance with the terms, tive Agreement.
Printed Name of Property Owner Signature of Pr	roperty Owner Date
FOR OFFICE USE ONLY:	
Case Number	HPC / Board Approval Date
Conditions of Approval	Final Inspection Date

You may write "N/A" if the application does not affect the building/ property.	Minimum Code Requirements	Existing Development	Proposed Development
Lot Area (Square Feet)			
_ot Depth	Λ/	Λ	
_ot Width	/ / /	/ <del>T</del> ,	
Building Height	NOC	HANGES	
Number of Stories	700		
Front Yard Setback			
Corner Side Yard Setback			
nterior Side Yard Setback			
Rear Yard Setback			
Maximum Floor Area Ratio (F.A.R.)*			
Maximum Total Building Coverage*			
Maximum Total Lot Coverage*			
Parking Requirements			
Parking Front Yard Setback			
Parking Corner Side Yard Setback			
Parking Interior Side Yard Setback			
Parking Rear Yard Setback			
_oading Requirements			
Accessory Structure Information			
* Must p Where any lack of compliance is sh ne application despite such lack o			

#### CERTIFICATION

The Applicant (and Owner, if different) certifies, acknowledges and agrees that:

- The statements contained in this application are true and correct to the best of the Applicant's knowledge and belief. The Owner of the property, if different from the Applicant, states that they consent to the filing of this application and that all information contained in this application is true and correct to the best of their knowledge.
- The Applicant understands that an incomplete or nonconforming application will not be considered. In addition, the Applicant understands that the Village may require additional information prior to the consideration of this application.
- The Applicant and/or Owner shall make the property that is the subject of this application available for inspection by the Village at reasonable times.
- 4. If any information provided in this application changes or becomes incomplete or inapplicable for any reason following submission of this application, the Applicant(s) shall submit a supplemental application or other acceptable written statement containing the new or corrected information as soon as practicable but not less than ten (10) days following the change, and that failure to do so may be grounds for denial of the application.
- The Applicant understands that he/she is responsible for all application fees and any other fees, which
  the Village assesses under the provisions of Subsection 11-301D of the Village of Hinsdale Zoning Code
  as amended April 25, 1989, unless otherwise waived as part of this application process.
- 6. The Owner of the property and, if different, the Applicant are jointly and severally liable for the payment of the applicable application fees. By signing the application, the Owner has agreed to pay said fees, unless otherwise waived, and to consent to the filing and foreclosure of a lien against the property for the fee plus costs of collection, if the account is not settled within thirty (30) days after the mailing of a demand for payment.

On the 1st day of June, 20 23, I/We have read the above certification, understand it, and agree to abide by its conditions. **APPLICANT SIGNATURE** Mimi N. Willins Signature of Applicant Printed Name of Applicant SUBSCRIBED AND SWORN to before me this \_\_\_\_ day of June MEGAN R. STEIGAUF OFFICIAL SEAL Notary Public, State of Illinois My Commission Expires Notary Public Signature & Seal June 24, 2026 PROPERTY OWNER SIGNATURE (IF DIFFERENT FROM APPLICANT) Printed Name of Owner Signature of Owner Date SUBSCRIBED AND SWORN to before me this \_\_\_\_\_ day of \_\_\_\_\_, 20\_ Notary Public Signature & Seal

#### **VILLAGE OF HINSDALE**

#### **COMMUNITY DEVELOPMENT DEPARTMENT**

19 East Chicago Avenue Hinsdale, Illinois 60521-3489 630.789.7030

#### **Application for Certificate of Zoning Compliance**

You must complete all portions of this application. If you think certain information is not applicable, then write "N/A." If you need additional space, then attach separate sheets to this form.

	Mini Al Callada
Applicant's name:	Mimi N. Collins
Owner's name (if different)	
Property address:	420 S. PARK, HINSDALE, A WESS
Property legal description:	[attach to this form]
Present zoning classification	on: IB, Institutional Buildings
Square footage of property	: 6765
Lot area per dwelling:	158 Acres 25,245 Sq. Ft.
Lot dimensions:	x
Current use of property:	
Proposed use:	Single-family detached dwelling Other:
Approval sought:	☐ Building Permit ☐ Variation ☐ Special Use Permit ☐ Planned Development ☐ Site Plan ☐ Exterior Appearance ☐ Design Review ☐ Other:
Brief description of reques	t and proposal:
Plans & Specifications:	[submit with this form]
P	rovided: Required by Code:
Yards:	
front: interior side(s)	

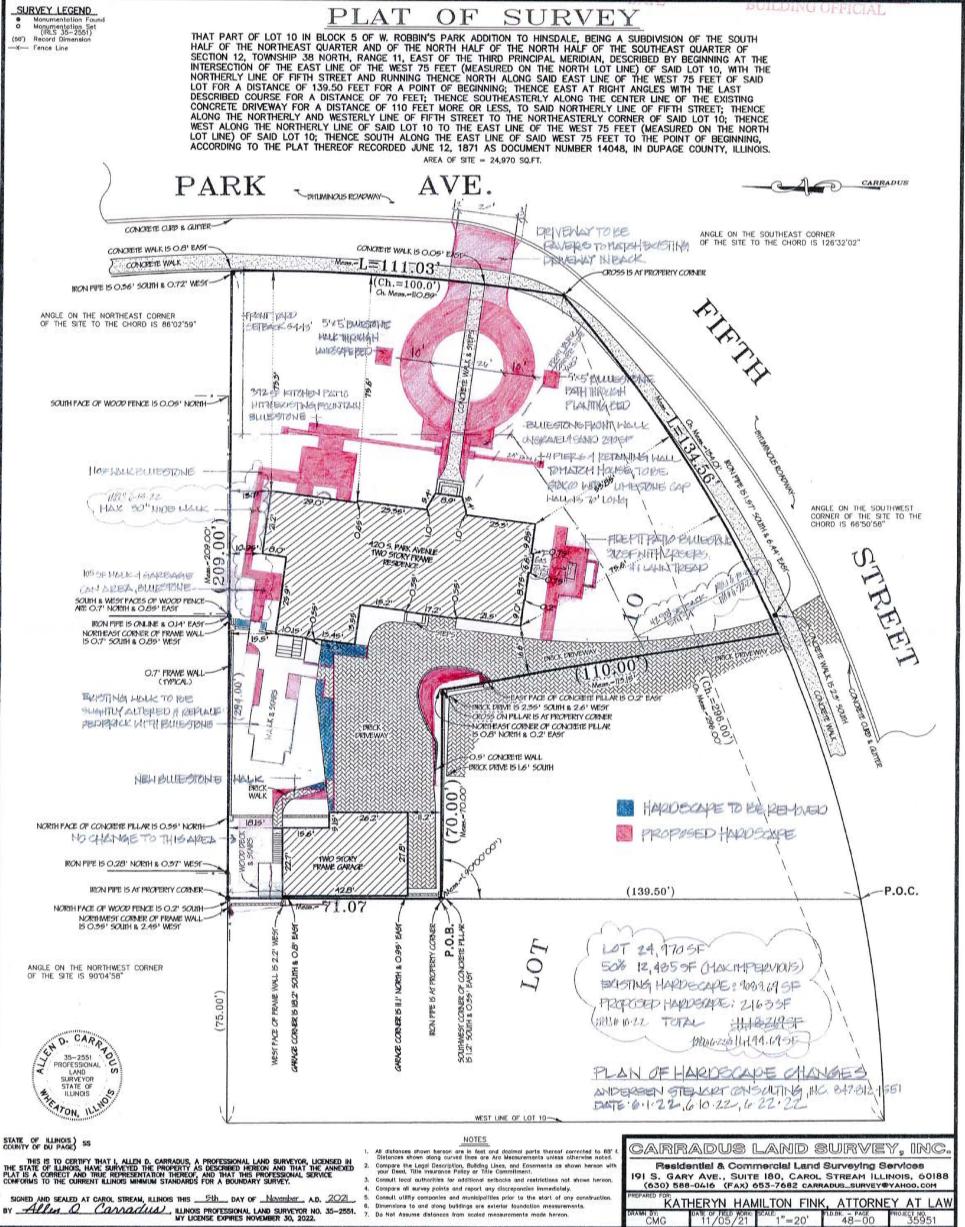
Provided:	Required by Code:
corner side rear	
Setbacks (businesses at front: interior side(s) corner side rear others: Ogden Ave. Center: York Rd. Center: Forest Preserve:	nd offices):/
Building heights:	
principal building(s): accessory building(s	
Maximum Elevations:	
principal building(s): accessory building(s	
Dwelling unit size(s):	
Total building coverage:	·
Total lot coverage:	
Floor area ratio:	
Accessory building(s):	
Spacing between building	ngs:[depict on attached plans]
principal building(s): accessory building(s	
Number of off-street par Number of loading spac	king spaces required: es required:
Statement of applicant:	
understand that any omis	information provided in this form is true and complete. I sion of applicable or relevant information from this form could vocation of the Certificate of Zoning Compliance.
By: Mini N. G	Mirs
Applicant's signat  Mimi N.  Applicant's printer	ture Wilins
Dated: 6/1/23	, 20 2 3

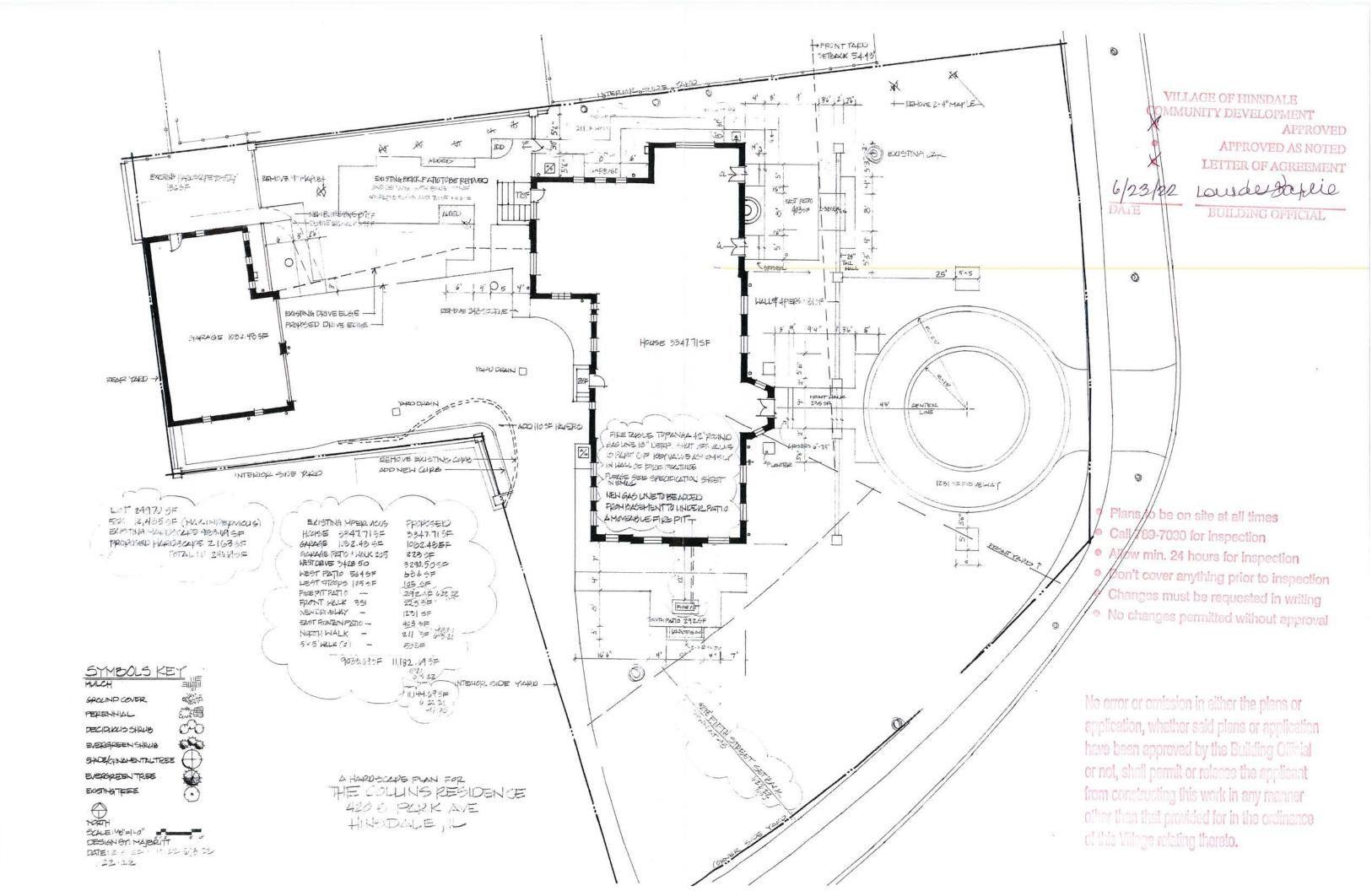
No error or omission in 6ther the plans or application, whether said plans or application have been approved by the Building Official or not, shall permit or release the applicant from constructing this work in any manner other than that provided for in the ordinance of this Village relating thereto.

- Plans to be on site at all times
- Call 789-7030 for Inspection
- Allow min. 24 hours for inspection
- Don't cover anything prior to inspection
- Changes must be requested in writing
- No changes permitted without approval

VILLAGE OF HINSDALE
COMMUNITY DEVELOPMENT
APPROVED
APPROVED AS NOTED
LETTER OF AGREEMENT

6/23/22 Loudes gascio





### Mimi Napleton Collins 420 S. Park Avenue Hinsdale, Illinois 60521

June 12, 2023

To: The Historic Preservation Committee

Re: HOD Preservation Incentives

I am the owner of 420 S. Park Avenue and wish to get approval for grants of exterior renovations and restoration of the home and coachhouse along with any property tax incentives that may be available to me.

I purchased the home on November 30, 2021 and am still working on finishing the home. The stucco of the home has been repaired and completely restuccoed on the main home and coachhouse. We removed the old aluminum storms and screens and are still in the process of restoring the original metal casement windows. The restoration (58 window opening ...stripping of old paint, repairing, reglazing, replacing broken or cracked glass and providing new custom storm windows) is still underway. We have also repaired and stripped the decorative metal work at the front entry and rear overhang along with the metal work at the windows. I have also replaced the rotten wood windows on the 3<sup>rd</sup> floor and 2 picture windows and a door on the rear of main floor with Marvin true divided windows that are a similar profile of the original metal windows. I have also added 2 arch Hope metal Windows to the north front of the home where there were stuccoed blank arches and enhances the architecture of the front of the home. There has also been some roof and gutter repairs already but there is still more repairs to be done and a complete repainting of gutters and trim that still needs to be done. I am in the process of getting bids to have gutters repaired and repainted but hard to find some who will work on these complicated yankee gutters as they don't make these anymore and it would substantially change the look of the home to replace with regular gutters.

I am confident that all the window restoration will be complete in the next few months and plan on having all the new storms painted and installed by November.

I have tried to update and preserve and also enhance this home in many ways and hope the Commission will approve and grant me the preservation incentives.

Sincerely,

Mimi Collins

we compression windows/



#### Indow

#### About this business

**AMOUNT DUE** 

\$0.00

PAID

\$8075.91 MAIN CONCHIBUSE
3303. (ONCHIBUSE

TOTAL 11378.91

#### Don't recognize this invoice?

Report this invoice

If you don't recognize this invoice, report it. PayPal would never use an invoice or a money request to ask you for your account credentials.

Invoice Number 67280-2

Invoice Date

**Due Date** 

Nov 11, 2022

Office - House

\$560.00

1 x\$560.00

A: 39 19/32 B: 39 17/32 C: 64 5/16 D: 64 17/32

Standard - Black

maybe w-4 - House

\$280.00

1 x\$280.00

A: 19 3/8 B: 19 5/16 C: 64 3/16 D: 64 9/32

Standard - Black

mstba w-3 - House 1 x\$546.00 A: 38 17/32 B: 38 21/32 C: 64 1/32 D: 64 3/32 Standard - Black	\$546.00
mstba w-2 - House 1 x\$546.00 A: 38 15/32 B: 38 9/16 C: 64 1/32 D: 64 1/8 Standard - Black	\$546.00
MSTBA w-1 - House 1 x\$546.00 A: 38 5/8 B: 38 21/32 C: 64 1/16 D: 64 1/32 Standard - Black	\$546.00
MSTBath Sout - House 1 x\$546.00 A: 38 21/32 B: 38 23/32 C: 64 1/8 D: 64 3/32 Standard - Black	\$546.00
Basemnt stai - Home 1 x\$155.00 A: 19 11/16 B: 19 17/32 C: 35 D: 35 1/16 Standard - Black	\$155.00
stairs - Home 1 x\$546.00 A: 38 23/32 B: 38 31/32 C: 64 1/16 D: 64 3/16 Standard - Black	\$546.00
Middle bed - Home 1 x\$546.00 A: 38 9/16 B: 38 11/16 C: 64 1/16 D: 64 1/16 Standard - Black	\$546.00
w middle bed - Home 1 x\$280.00 A: 19 1/2 B: 19 7/16 C: 64 1/32 D: 64 1/32 Standard - Black	\$280.00
NW Bedrm s w - Home 1 x\$546.00	\$546.00

Standard - Black	
NW Bedrm N W - Home 1 x\$546.00	\$546.00
A: 38 3/4 B: 38 21/32 C: 64 1/16 D: 64 1/32 Standard - Black	
Laundry west - House 1 x\$395.00	\$395.00
A: 38 23/32 B: 38 21/32 C: 47 D: 46 15/16 Standard - Black	
Laundry east - Home 1 x\$403.00	\$403.00
A: 38 11/16 B: 38 11/16 C: 47 3/32 D: 46 31/32 Standard - Black	
North Bathro - House 1 x\$203.00	\$203.00
A: 19 15/32 B: 19 11/32 C: 47 D: 46 31/32 Standard - Black	
Hallway east - House 1 x\$155.00	\$155.00
A: 19 3/8 B: 19 3/8 C: 35 7/16 D: 35 13/32 Standard - Black	
East Bedrm - House 1 x\$294.00	\$294.00
A: 20 21/32 B: 20 31/32 C: 64 25/32 D: 64 27/32 Standard - Black	
Kitch Hall 3 - House 1 x\$262.00	\$262.00
A: 18 15/32 B: 18 7/16 C: 63 1/4 D: 63 3/16 Standard - Black	
Kitch Hall 2 - House 1 x\$524.00	\$524.00
The state of the s	

A: 37 21/32 B: 37 9/16 C: 63 3/32 D: 63 1/8

Standard - Black

A: 38 5/8 B: 38 1/2 C: 64 3/32 D: 64

	itch Hall 1 - House x\$524.00			\$524.00
	: 37 25/32 B: 37 11/16 C: 63 3/16 D: 63 1/32			
	tandard - Black			
В	ar - House			\$262.00
1	x\$262.00			
	: 18 B: 18 1/16 C: 62 31/32 D: 63 1/32			
S	tandard - Black			
Ν	Laundry - Closet 2			\$203.00
1	x\$203.00			
A	: 19 11/32 B: 19 3/8 C: 46 15/16 D: 46 31/32			
S	tandard - White			
N	1imi Closet - 2			\$280.00
1	x\$280.00			
Α	: 19 13/32 B: 19 9/32 C: 64 3/32 D: 64 3/16			
S	tandard - White			
Н	allway N - 2			\$124.00
1	x\$124.00			
Α	: 19 15/32 B: 19 15/32 C: 23 15/16 D: 23 31/32			
S	tandard - White			
L	egacy Discount			-\$1,196.09
1	x-\$1,196.09			
d	iscount			
		Subtotal		\$8,075.91
		Total	$\checkmark$	\$8,075.91
			1,50	

#### **SELLER NOTE TO CUSTOMER**

Dear Customer, Thank you for your purchase of Indow window inserts. You will soon enjoy greater comfort, quiet, and energy savings. This is your opportunity to review and confirm your order and send final payment. Indow will manufacture and ship your inserts once you complete this payment. Do not pay until you've taken these steps: 1. Carefully check: width & height measurements, tube color, and insert type. If you spot any issues, DO NOT PAY the invoice. Instead, please notify your Indow representative immediately or email comfort@indowwindows.com. An Indow representative will respond and make any needed

adjustments. Some measurements may be adjusted within 1/4" for better fit with bows or due to severe out of squareness. 2. Please review Indow Terms of Sale

http://go.indowwindows.com/Termsofsale. Payment of your order constitutes acceptance of these terms. 3. Indow orders are backed by the Snug Fit Guarantee™. Review it before submitting final payment to ensure your order qualifies: http://go.indowwindows.com/snug-fit. Once the above steps are completed, please submit your payment by clicking the button at the top of this page. Once we receive final payment, your order is released to manufacturing. You'll receive an email confirmation with your estimated ship date within 1-2 days. If you still have the Indow® Laser Measure Kit, please return it promptly by following the return instructions in the Measure Guide. Shipment of your order is dependent on prompt return of the kit. You will receive tracking information by email once your order has shipped. Thank you for your business, we sincerely appreciate it!

BILL	10
mi***	******@gmail.com
	Remove QR code in PDF
141	DOWNI OAD PDE

#### **PayPal Privacy**

Copyright © 1999-2023 PayPal. All rights reserved.

1 The shipping and billing information are hidden from view to protect your privacy. Log in to view this invoice or ask the vendor for a PDF copy.



Invoice #66056-2 Issued : Aug 4, 2022

Indow

6427 NE 59th Place Portland, OR 97218 UNITED STATES \$3,303.00

finance@indowwindows.com

Bill to

mi\*\*\*\*\*\*\*@gmail.com

Standard\_7\_22 - Black

#### Items

\$254.00
\$499.00
\$355.00
\$365.00
\$365.00

Amount due: \$0.00

Original \$3,303.0 invoice total

Total amount paid

#### Payment activity

Payment - \$175.00 8/4/22 Payment - \$3,128.00 8/4/22

## Don't recognize this invoice?

Report this invoice

If you don't recognize this invoice, report it. PayPal would never use an invoice or a money request to ask you for your account credentials.

Bedrm 1 East - Coach House	\$365.00
1 x\$365.00	
A: 37 1/8 B: 37 3/16 C: 45 9/16 D: 45 1/2 Standard_7_22 - Black	
Bathroom - Coach House	\$365.00
1 x\$365.00	Autoria di Para di Antonio
A: 37 1/32 B: 37 1/16 C: 45 15/32 D: 45 1/2	
Standard_7_22 - Black	
Kitchen - Coach House	\$372.00
1 x\$372.00	, , , _ , ,
A: 37 1/8 B: 37 3/8 C: 46 1/4 D: 46 9/16	
Standard_7_22 - Black	
Living West - Coach House	\$365.00
1 x\$365.00	<b>4000.00</b>
A: 37 5/32 B: 37 3/16 C: 45 31/32 D: 45 3/4	
Standard_7_22 - Black	
East Living - Coach House	\$365.00
x\$365.00	7555.55
A: 37 9/32 B: 37 9/32 C: 45 13/16 D: 45 21/32	
Standard_7_22 - Black	
Volume Discount	-\$367.00
x-\$367.00	\$007.00
discount	
Subtotal	\$3,303.00
Total	\$3,303.00
	10,000,00

#### Seller note to customer

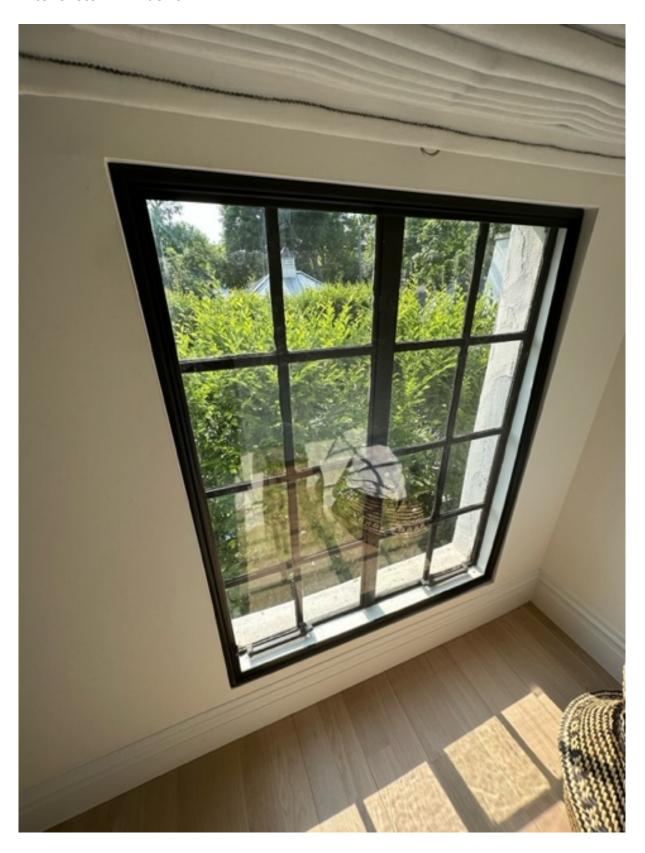
Dear Customer,

Thank you for your purchase of Indow window inserts. You will soon enjoy greater comfort, quiet, and energy savings. This is your opportunity to review and confirm your order and send final payment. Indow will manufacture and ship your inserts once you complete this payment.

Do not pay until you've taken these steps:

- 1. Carefully check: width & height measurements, tube color, and insert type. If you spot any issues, DO NOT PAY the invoice. Instead, please notify your Indow representative immediately or email comfort@indowwindows.com. An Indow representative will respond and make any needed adjustments. Some measurements may be adjusted within 1/4" for better fit with bows or due to severe out of squareness.
- 2. Please review Indow Terms of Sale http://go.indowwindows.com/Termsofsale. Payment of your order constitutes acceptance of these terms.
- 3. Indow orders are backed by the Snug Fit Guarantee™. Review it before submitting final payment to ensure your order qualifies: http://go.indowwindows.com/snug-fit. Once the above steps are completed,

### **Interior Storm Windows**





# Product Data

Indow window inserts are an acrylic glazing edged with our patented Compression Tube that presses inside a window frame without requiring the installation of a mounting bracket.

Performance Data	Single-pane Window	Double-pane Window	Indow insert + Single-pane
Sealing Out Drafts & Heat	.5 CFM-Very Drafty	.1 to .3 CFM	.024 CFM
Thermal Insulation (R-Value)	R-1.0	R-2.0	R-1.87 94% of Standard Double-pane
Noise Reduction	Baseline	20%-30% Reduction from Single-pane	50%-70% Reduction from Single-pane
Lead	No Issues	EPA lead containment regulations apply	No Issues
Visible Light Transmittance	90%	51% to 81%	57.5% to 81%
Solar Heat Gain Coefficient	.86	.42 to .75	.49 to .75

Indow insert + single-pane performance numbers are from independent testing conducted by Portland State University's Green Building Research Lab. Actual performance will vary depending on the condition of the single-pane window and its frame depth.

### **ACRYLIC TYPES**

All types come with Compression Tube color options: brown, warm white and black. Custom colors are available for large commercial orders. Call to inquire.

**Standard Grade (STD)** Our baseline product. The clear nominal 1/8" thick acrylic panel provides a great balance of comfort, efficiency and noise dampening at an affordable price.

**Acoustic Grade (AG)** Reduces noise coming through operable single-pane windows by 18.9 dBa, which "feels," subjectively, like a 70% reduction in noise. Reduces noise coming through double-pane windows by 10 to 12 dBA, equivalent to a 50% reduction. STC rating of 42-25 with double-pane windows. Available in Commercial Grade.

**Commercial Grade (CG)** Have an extra abrasion-resistant coating to provide additional protection against scratching (moving and frequent cleaning). Safe to use cleaners such as Windex. There is no visual difference between the Standard, Museum and Commercial Grade acrylic.

**Museum Grade (MG)** Protects furniture, carpets, and artwork by filtering 98% of all UV rays from sunlight coming through windows. There is no visual difference between the Standard, Museum and Commercial Grade acrylic.

**Sleep Panel (SP)** These panels block all light coming through your windows and provide the acoustic dampening and thermal insulation of Standard Indow inserts. Ideal for light sleepers, night-shift workers, newborns and home theater audiophiles.

Privacy Grade (PG) Translucent acrylic diffuses light transmission while blocking details and defined shadows. Great for bathrooms.

**Shade Grade (SG)** Reduces the heat and 90% of damaging UV rays coming through the window while maintaining a high level of visible light and clarity. Shade Grade reduces the Solar Heat Gain through the opening by 51% (SHGC of .49) while maintaining 57.5% visible light transmittance. This grade type has a slight green tint.

### **MAXIMUM SIZES**

**4x8** Sleep Panel, Privacy **6x8** Museum, Shade **6x8**, **5x10** Standard, Acoustic, Commercial, Commercial Acoustic. Call to inquire about larger sizes and Mullion Kits. **See Mullion Kit Product Sheet** for details. **Skylights** are limited to **2x6** or **3x3**.

# Product Data

### **COMPATIBILITY**

In order for Indow window inserts to fit properly there must be an unobstructed flat surface perpendicular to the window pane with a depth of at least 5/8" that runs the entire perimeter of the window. We call this Frame Depth.

**Common obstructions** are inset window treatments (blinds), hardware, hooks, locks and hinges. Blinds need an extra 3/5" gap between the insert and your window frame.

**Solutions for less than 5/8" Frame Depth** In some cases, where there is less than 5/8", removing or replacing molding or installing a jamb extension can create room for the Indow inserts to fit. If the frame depth is just under 5/8", clear clips can be attached to the window frame to hold the Indow insert in place (see right). For complete solutions see our **Frame Fit Kit**. (G).



### **INDOW WINDOW INSERT PRODUCT FEATURES**

**A. Acrylic Glazing** A custom cut pane of acrylic forms the main component of an Indow insert and is available in a variety of grades to meet performance needs.

**B. Air Space** An insulating layer of air between the existing window pane and the Indow insert. There needs to be ½" between the window pane and the insert, but 1-4" is better for acoustic performance.

**C. Compression Tube** Silicone tubing with an ABS carrier around the acrylic glazing creates a tight seal and holds the Indow insert firmly in place. It is impervious to heat, cold, UV radiation and maintains its spring indefinitely.

**D. Corner Cut Out** A piece of tubing cut from each corner to prevent buckling. This faces out and the corner insert exposed can be removed for more flexible adjustments.

**E. D-Ring** A pull-ring is attached 4" above the lower left corner of the insert to aid in removal. Silver d-ring used for white tubing and black d-ring used for brown and black tubing.



# BC



### **Acrylic Weight (Approximate)**

Nominal 1/8" = 0.72 lb./sq. ft. Nominal 1/4" = 1.45 lb./sq. ft.

### **EGRESS**

Indow window inserts comply with egress regulations. In an emergency, occupants should be able to quickly remove the Indow inserts. In a young child's bedroom, we recommend leaving one window bare with no insert installed.

### **LARGE WINDOW MODIFICATIONS**

**F. Safety Chains** are used on windows larger than 8 sq. ft. to prevent the Indow insert from falling out of the window frame in the event of high wind pressure. The Safety Chains are inconspicuously anchored to the window frame by one small screw. Safety chains are not included on some custom shaped windows.

**G. Skylight Safety Hardware** is required on all skylight windows, using our swivel clips or retaining pins from our **Frame Fit Kit** (G).



View from back of indow

### STORAGE

Many Indow window inserts can be left in place year-round with occasional removal for cleaning. If an Indow insert is removed for an extended period, proper storage is essential. For example, do not lean the insert or store in a way that compresses the tubing. See **'Indow Care Guide'** for complete storage and product care instructions.

### **MAXIMUM TEMPERATURE RANGE**

Indow inserts should not be exposed to temperatures above 160°F (71°C) for continuous duration, or 180°F (82°C) for short, intermittent periods of time.

Save up to \$1,200 on thermal window inserts. Le



PRODUCTS

OMMERCIAL PROJECTS

ABOU

**GET A FREE ESTIMATE** 

# Keep Temperatures Comfortable & Save Energy with Insulating Window Inserts

# Custom Window Inserts Create Comfort

Drafty windows make your home cold in winter as heat flows outside. In summer, they force your air conditioner to work extra hard — leading to high energy bills all year. Window replacement is one solution, but it can be expensive and disruptive. For homes built before 1978, it also carries the risk of lead paint contamination. Insulated home windows make a huge difference in comfort and energy savings and can be as easy as installing window inserts.



Whether you're trying to keep historic windows to preserve the value of your home or want to enhance the performance of newer windows, Indow inserts will regulate the temperature to make you comfortable year-round.



### **How to Seal Window Drafts Effectively**

Our acrylic inserts are edged with a soft, patented silicone compression tube that presses into the interior of your window frames to seal drafts. You'll feel warmer in winter and cooler in summer, while saving up to 20% on your energy bills.

Unlike other solutions for insulating windows, Indow inserts use a proprietary software, Measure by Indow. We designed this to check the accuracy of window measurements. Going through this process ensures a precise, snug fit for your custom window insert. Why does this matter? Since homes and buildings settle over time, most windows aren't square. To seal window drafts effectively, we custom-make our inserts to be the exact shape of your window frames. Our measuring system ensures each insert fits every window just right.

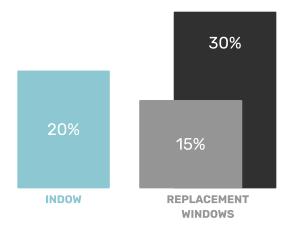
#### GET A FREE ESTIMATE



Our patented compression tubing allows you to easily install or remove your inserts without damaging your existing windows with a mounting bracket or track system. The thermal acrylic increases the surface temperature of your existing windows, which raises the overall room temperature and lowers your energy bills. Another benefit? Due to the airtight seal, Indow inserts often reduce or eliminate window condensation.

### **Data Driven Results**

### AVERAGE PERCENTAGE SAVED ON HEATING & COOLING BILLS



OMS Ver. 0003.16.01 (Current)
Product availability and pricing subject to change.

Collins Mimi 420 storms only Collins Mimi 420 storms Quote Number: 4WG475S

### **UNIT SUMMARY**

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes.

Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

### NUMBER OF LINES: 14 TOTAL UNIT QTY: 16

LINE	MARK UNIT	PRODUCT LINE	ITEM	QTY	
1	dining room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
2	dining room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
5	living room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
6	living room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
7	living room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
8	living room	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
9	1st floor under arch	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
10	1st floor under arch	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	2	
11	1st floor under arch	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
12	guest bed	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	2	
13	master bed	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
14	master bed	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
15	master bed	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	
16	master bed	Ultimate Wood	Configured Part for: Double Hung Picture 1 5/8 inch Sash	1	

OMS Ver. 0003.16.01 (Current) Processed on: 10/3/2022 9:46:38 AM Page 1 of 5

### LINE ITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

ľ	Line #1	Mark Unit: dining room		
ı	Qty: 1			

MARVIN'

Outside measurements are actual size --- Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 inch Sash Outside Measurement 47 1/4" X 91 1/4" Rough Opening w/ Subsill 49 3/4" X 93 7/16" 1-Lite Storm Sash

Primed Pine Storm Sash Finish
\*\*\*Note: Unit Availability and Price is Subject to Change

Line #2 Mark Unit: dining room

Qty: 1

MARVIN' (9)

Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 inch Sash Outside Measurement 47 1/2" X 91 1/4" Rough Opening w/ Subsill 50" X 93 7/16" 1-Lite Storm Sash

Primed Pine Storm Sash Finish
\*\*\*Note: Unit Availability and Price is Subject to Change

Line #5 Mark Unit: living room

Qty: 1

MARVIN' (9)

Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 inch Sash Outside Measurement 47 7/8" X 91 5/16" Rough Opening w/ Subsill 50 3/8" X 93 1/2"

1-Lite Storm Sash Primed Pine Storm Sash Finish

\*\*\*Note: Unit Availability and Price is Subject to Change

Line #6 Mark Unit: living room

Qty: 1

MARVIN (9)

Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 inch Sash Outside Measurement 47 7/8" X 91 1/4" Rough Opening w/ Subsill 50 3/8" X 93 7/16"

1-Lite Storm Sash Primed Pine Storm Sash Finish

\*\*\*Note: Unit Availability and Price is Subject to Change

Line #7 Mark Unit: living room

OMS Ver. 0003.16.01 (Current)

Collins Mimi 420 storms only Collins Mimi 420 storms Quote Number: 4WG475S

Page 3 of 5

Qty: 1				
MARVIN 🦃		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 5/8" X 91 3/8" Rough Opening w/ Subsill 50 1/8" X 93 9/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Subsections		
Line #8 Qty: 1	Mark Unit: living roon	1		
MARVIN 🧶		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 3/8" X 91 5/16 Rough Opening w/ Subsill 49 7/8" X 93 1/2" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Subset		
Line #9 Qty: 1	Mark Unit: 1st floor u	nder arch		
MARVIN 🍥		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 36 7/8" X 57 3/4" Rough Opening w/ Subsill 39 3/8" X 59 15/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub		
Line #10 Qty: 2	Mark Unit: 1st floor u	nder arch		
MARVIN 🍥		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 37 1/4" X 57 3/4" Rough Opening w/ Subsill 39 3/4" X 59 15/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub		
Line #11 Qty: 1	Mark Unit: 1st floor u	nder arch		
MARVIN 🧐		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 37 3/8" X 57 7/8" Rough Opening w/ Subsill 39 7/8" X 60 1/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish	inch Sash	

Processed on: 10/3/2022 9:46:38 AM

Collins Mimi 420 storms only Collins Mimi 420 storms Quote Number: 4WG475S

		***Note: Unit Availability and Price is Sub	bject to Change	
Line #12 Qty: 2	Mark Unit: guest bed			
MARVIN 🍥		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 5/8" X 79 1/4" Rough Opening w/ Subsill 50 1/8" X 81 7/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub		
Line #13 Qty: 1	Mark Unit: master bed	d		
MARVIN 🍥		Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 5/8" X 78 7/8" Rough Opening w/ Subsill 50 1/8" X 81 1/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub-		
Line #14 Qty: 1	Mark Unit: master bed	d		
MARVIN 🦃	)	Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 7/8" X 79 1/4" Rough Opening w/ Subsill 50 3/8" X 81 7/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub		
Line #15 Qty: 1	Mark Unit: master bed	d		
MARVIN 🍥	)	Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 Outside Measurement 47 5/8" X 79 1/4" Rough Opening w/ Subsill 50 1/8" X 81 7/16" 1-Lite Storm Sash Primed Pine Storm Sash Finish ***Note: Unit Availability and Price is Sub		
Line #16	Mark Unit: master bed	d		

MARVIN 🍥

Qty: 1

Configured Part: 1-Lite Storm Sash for: Ultimate Wood Double Hung Picture 1 5/8 inch Sash

OMS Ver. 0003.16.01 (Current)

Processed on: 10/3/2022 9:46:38 AM

Collins Mimi 420 storms only Collins Mimi 420 storms Quote Number: 4WG475S

Outside Measurement 47 5/8" X 79 1/8"
Rough Opening w/ Subsill
50 1/8" X 81 5/16"
1-Lite Storm Sash
Primed Pine Storm Sash Finish
\*\*\*Note: Unit Availability and Price is Subject to Change

Processed on: 10/3/2022 9:46:38 AM

Make sure all sizes are correct as you are responsible for the sizes being correct.

Above fourteen 1 lite primed wood storms delivered including all tax \$4,224

Please sign here Mimi collins (Oct 13, 2022 09:14 COT)

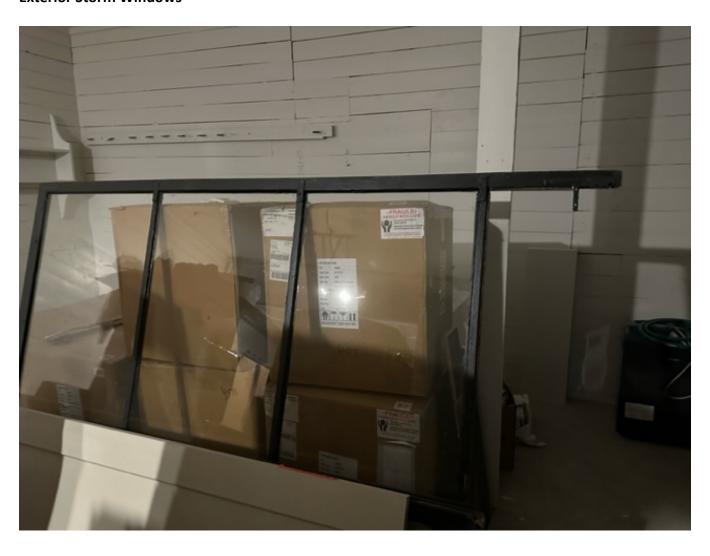
Date Oct 13, 2022

We'll need 50 percent down to order.

### **Exterior Storm Windows**



### **Exterior Storm Windows**



### INVOICE

### CIHLAR DECORATOR SERVICES

1315 59Th St. DOWNERS GROVE, IL 60516 (630) 207-1325

7108

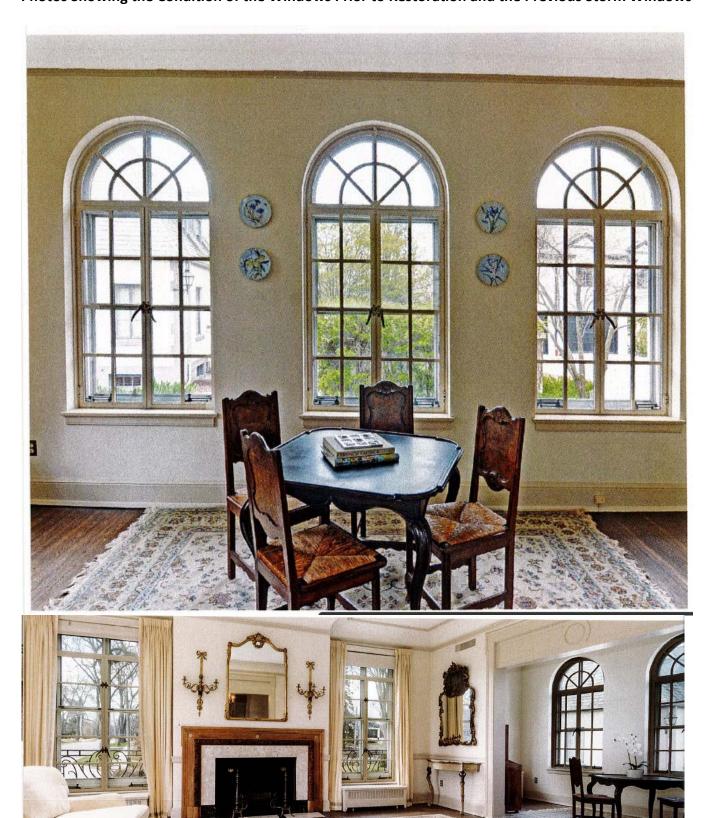
DATE	SALESPERSON	CUSTOMER NO.	TERMS
6-7-23			
Mia	ni Collin	5	A CONTRACT OF
420	S. Pavi	٨	
Hus	dale		

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
	Exterior Windows (58)	Motal	38,800.00
1	- Sovape, sand, calk, @	Jazza	
	- prime with oil primer		100
	- Apply Baryonin Moore		1000
	- Including all storm's +	SCUBEN'S	
	- Including Marcin Stor	m's	079 137 16
	Materials (Dant, primoct		2500,00
	de la	-	41,600.00

Thank You



Photos Showing the Condition of the Windows Prior to Restoration and the Previous Storm Windows



Photos Showing the Condition of the Windows Prior to Restoration and the Previous Storm Windows





Photos Showing the Condition of the Windows Prior to Restoration and the Previous Storm Windows



Photos Showing the Condition of the Windows Prior to Restoration and the Previous Storm Windows





### INVOICE

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1315 59Th St. DOWNERS GROVE, IL 60516 (630) 207-1325

7108

DATE	SALESPERSON	CUSTOMER NO.	TERMS
6-7-23			
Mia	ii Collin	5	Carrie 1
420	S. Pavi	٨	
Hus	dale		MILES TO A

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	- prime with oil primer		100
	- Apply Baryonin Moore		1000
	- Including all storm's +	SCUBEN'S	
	- Including Marcin Stor	m's	0.79
	Materials (Dant, primoct		2500,00
	de la	-	41,600.00

Thank You



RE: Mimi Collins
House work described below
420 s Park Hinsdale Illinois
On the main house clean , sand and paint gutters
Inside of gutters clean and seal the mitres and end caps
Purchase new 3by 4 downspouts and paint them to match gutters
Clean and paint the dormers
On the garage install approximately 80 linear feet of gutters and new downspouts
Color match caulk where needed
Clean all debris
Final walkthrough with customer to ensure satisfied with quality of work
\$22,225. total
50% deposit required
Work to start in 3-5 weeks weather dependent
By signing this customer agrees to terms above
======================================
Benito Meza



### HISTORIC PRESERVATION COMMISSION MEMORANDUM

**DATE:** July 28, 2023

**TO:** Chairman Bohnen and Historic Preservation Commissioners

**CC:** Kathleen A. Gargano, Village Manager

Robb McGinnis, Director of Community Development/Building Commissioner

**FROM:** Bethany Salmon, Village Planner

RE: Case HPC-13-2023 – 515 S. Lincoln Street – Preservation Incentive for a Historically Significant

Structures Property – Request for Alternative Bulk Zoning Regulations, Building Permit Fee Waiver, and Expedited Processing – Construction of a Rear and Side Addition on the Main House

and a Side and Second-Story Addition on the Existing Detached Garage

**FOR:** August 2, 2023 Historic Preservation Commission Meeting

### **Summary**

The Village of Hinsdale received a Preservation Incentive application from Michael Abraham Architecture requesting approval of alternative zoning regulations, a building permit fee waiver, and expedited processing for the construction of a rear and side addition on to the existing house and an addition on to the existing detached garage at 515 S. Lincoln Street. The property owner listed on the submitted application is Larysa Domino and Brian Stahl.

The homeowners intend to apply for a separate Preservation Incentive application for a property tax rebate and matching grant in the future once a general contractor has been selected and cost estimates are available for this project.

Per the Village Code, approval of a Preservation Incentive Certificate is required prior to undertaking any project utilizing Preservation Incentives and that involves any exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List. Applications for Preservation Incentives shall conform to the applicable standards and review process set forth in Village Code Title 14, Section 14-7-4 and Section 14-7-5.

### **Background**

The existing single-family home at 151 S. Lincoln Street was approved for inclusion on the Historically Significant Structures Property List on March 16, 2023 by Ordinance No. O2023-06.

The subject property is located in the R-4 Single Family Residential District and is surrounded by single-family homes to the north, south, east and west in the R-4 Single Family Residential District.

The building was constructed in 1896 and features Colonial Revival style architecture with a symmetrical front façade with a central second floor Palladian window, gabled front dormers, front porch, and paired roof brackets. A new historically appropriate front porch was constructed in the late 1998 and a one-story rear addition was constructed in 2006. The building is classified as a Potentially Significant / Contributing Structure according to the 2001 Town of Hinsdale Survey and Significant according to the 1999 Reconnaissance Survey.



### **MEMORANDUM**

### **Request and Analysis**

The applicant requests approval of alternative zoning regulations, a building permit fee waiver, and expedited processing under a Preservation Incentive application to construct a rear and side addition on to existing historic house and an addition on to the existing non-historic detached garage at 515 S. Lincoln Street. The existing 1-story shed on site will be demolished as part of this project. A site plan, building elevations, floor plans, plat of survey, and photos of the existing home have been submitted for review.

Two additions are proposed on to the main house. The additions are in keeping with the existing architectural style and materials of the existing house. Details incorporated into the design include matching cornices, decorative brackets, roof railing / balustrades, clapboard siding, trim, and stone foundation.

On the north side of the house, a 1-story, 1-car attached garage will be constructed. Existing paired double-hung windows on the first floor, basement windows, and an entrance door will be removed to allow for the addition.

On the rear (east) elevation, the existing 1-story rear addition, porch, wood deck, second-floor dormers and façade will be removed. A 1.5-story addition will be constructed to allow for a proposed family room, larger kitchen, covered porch, and reconfigured second-floor master suite. A patio will be constructed to the south of the rear addition and covered porch.

On the south elevation of the house, two paired double-hung windows will be replaced with a single-double-hung window. The front porch and existing façade will be repaired as needed.

An addition is also proposed onto the existing 1-story, 2-car non-conforming detached garage, which is not historic and was constructed in the 1977. The applicant is proposing to construct an addition onto the south side of the garage to allow for an additional vehicle bay and construct a second floor with an enclosed staircase and loft area. The garage has been designed to complement the architecture and materials of the main house. The trim, siding, doors, and roofing will be painted to match the main house.

The applicant is requesting to reduce the corner side yard setback to 27.2' (from block average), and waive floor area ratio (FAR). Alternative bulk zoning regulations listed in Section 8-205 of the Zoning Code allow for the waiving of FAR and a corner side setback of 15' or the existing corner side setback, whichever is less, for properties in the R-4 Single-Family Zoning District subject to approval of a Preservation Incentive Certificate by the Historic Preservation Commission. The proposed plan meets all other bulk zoning requirements.

The Historic Preservation Commission has the authority to approve the requested alternative zoning regulations, a building permit fee waiver, and expedited processing. Final approval by the Board of Trustees is not required for these Preservation Incentive application types.

### **Process**

Pursuant to Title 14, Section 14-7-4, various Preservation Incentives are available to applicants regarding properties approved for inclusion on the Historically Significant Structures Property List within the Historic Overlay District, subject to application and conformance with program requirements. Applications for Preservation Incentives shall conform to the applicable standards and review process set forth in Village Code Title 14, Section 14-7-4 and Section 14-7-5.

# VILLAGE OF Linsdale Est. 1873

### **MEMORANDUM**

A Preservation Incentive Certificate shall be approved by the Historic Preservation Commission if the exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List is found by the Historic Preservation Commission to be consistent with, or compatible with, the historical nature of the structure. Consideration of whether this standard is met shall be guided by the Secretary of the Interior's Standards for the Treatment of Historic Properties, where applicable, and the Secretary of the Interior's Standards for Rehabilitation. The proposed exterior alterations, additions, rehabilitation, repairs or relocation will not have any significant adverse impact on adjacent properties, including, but not limited to stormwater runoff impacts.

A completed application shall be reviewed by the Historic Preservation Commission at a public meeting for consideration as to the issuance of a Preservation Incentive Certificate. For applications seeking a waiver of fees, expedited process, or alternative bulk standards, where a majority of the then-sitting members of the Historic Preservation Commission finds that a Preservation Incentive Certificate should be granted, the Certificate shall be issued by the Village Manager or his or her designee.

For applications requesting a grant or property tax rebate, the vote of the Historic Preservation Commission shall be advisory, and a recommendation shall be forwarded to the Board of Trustees. If the Historic Preservation Commission does not recommend approval of an application requesting a grant or a rebate, with at least four (4) affirmative votes, the application is denied and will not proceed to the Board of Trustees. Upon receipt of a recommendation from the Historic Preservation Commission, the affirmative vote of four (4) or more members of the Board of Trustees is required for approval of a Preservation Incentive Certificate involving a grant or rebate. The Board of Trustees approval of such grant or rebate shall specify the specific amount approved in the case of a grant or number of approved years in the case of a Property Tax Rebate. Upon Board of Trustees approval, a Preservation Incentive Certificate shall be issued by the Village Manager or his or her designee.

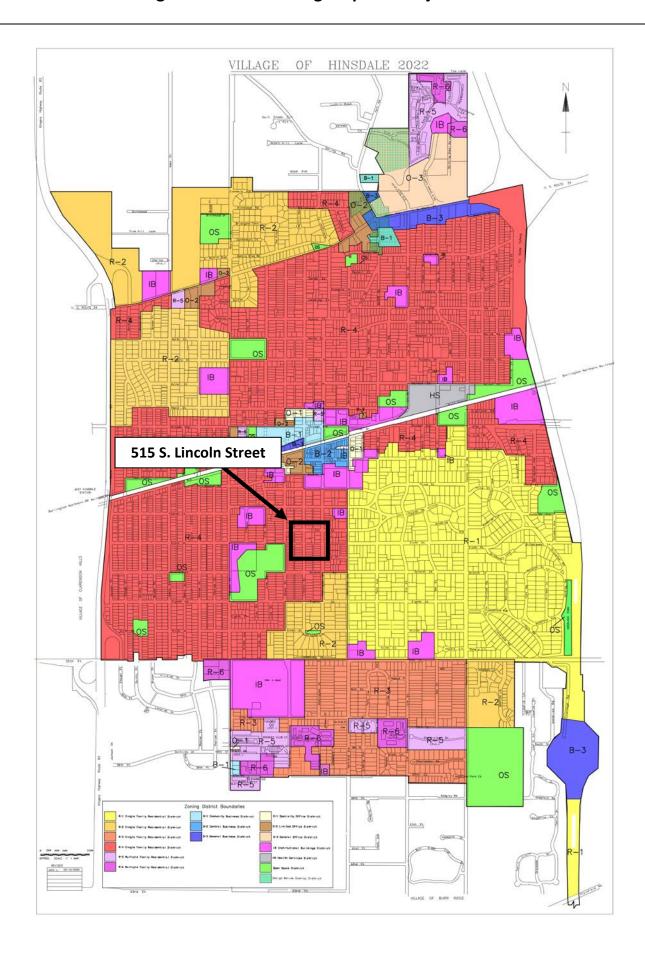
Final Determinations of the Historic Preservation Commission on a Preservation Incentive Certificate may be appealed to the Board of Trustees by filing a request for an appeal within ten (10) days of the denial. Within sixty (60) days following the receipt of an appeal, the Board of Trustees shall either grant the Preservation Incentive Certificate, affirm its denial, or remand the matter back to the Historic Preservation Commission for further proceedings.

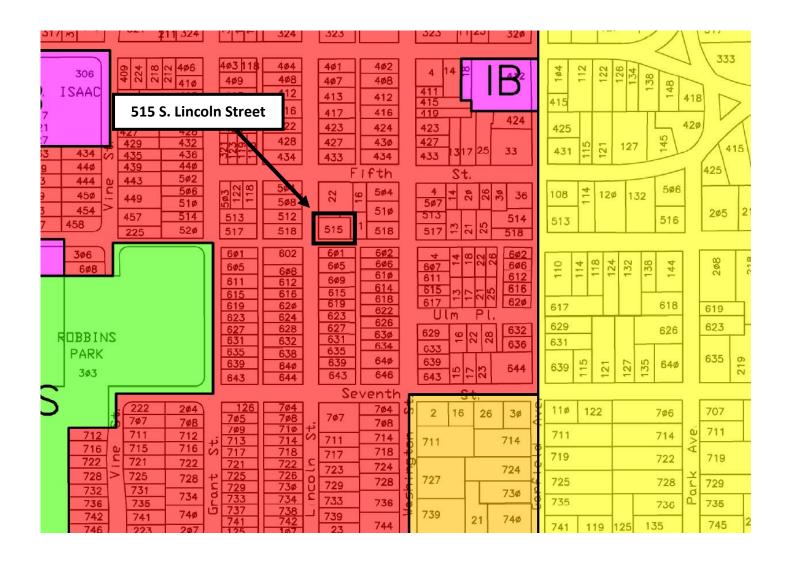
The Historic Preservation Commission or the Board of Trustees, as applicable, may impose reasonable conditions on the issuance of a Preservation Incentive Certificate. No Preservation Incentive shall be made available unless the Applicant, following a Final Determination, enters into a Program Agreement on a form previously developed by staff and approved by the Board of Trustees governing the terms and conditions of any Preservation Incentive received.

### **Attachments**

- 1. Zoning Map and Project Location
- 2. Aerial View
- 3. Birds Eye View
- 4. Street View
- 5. Historically Significant Structures Property Information
- 6. Preservation Incentive Review Criteria Village Code Title 14, Section 14-7-5(F)
- 7. Historic Overlay District Bulk Zoning Regulations Comparison Summary
- 8. Preservation Incentive Application and Exhibits

### Village of Hinsdale Zoning Map and Project Location



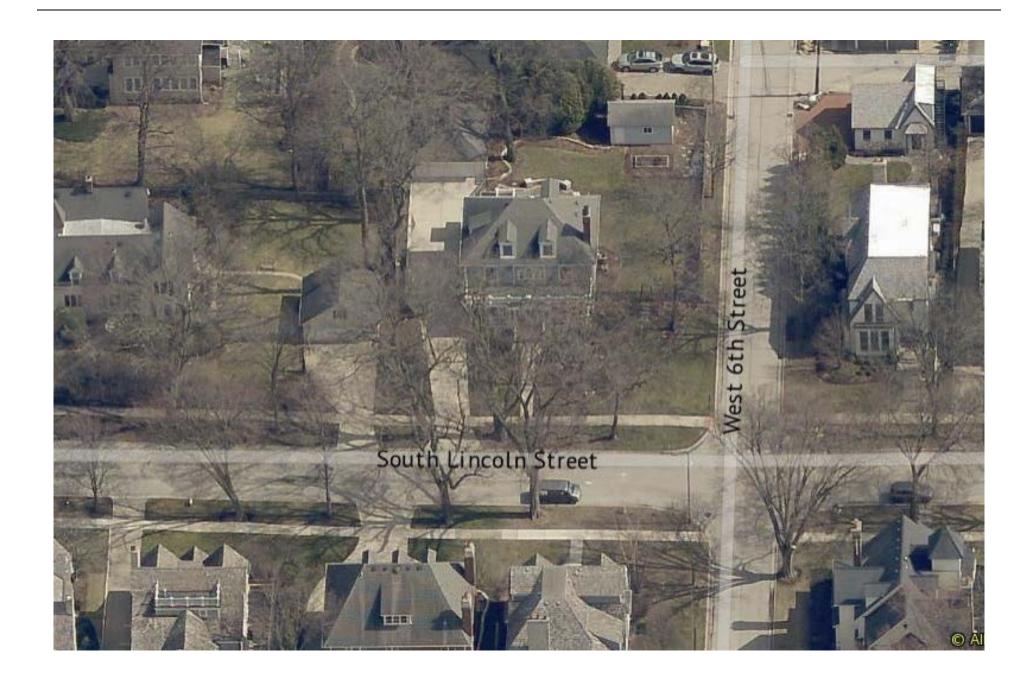


### Aerial View – 515 S. Lincoln Street

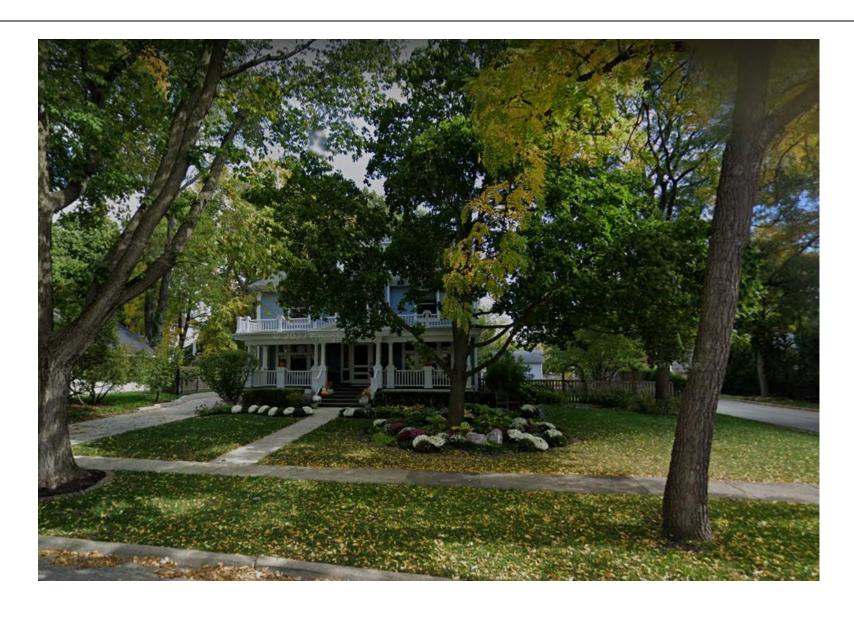


### Birds Eye View – 515 S. Lincoln Street

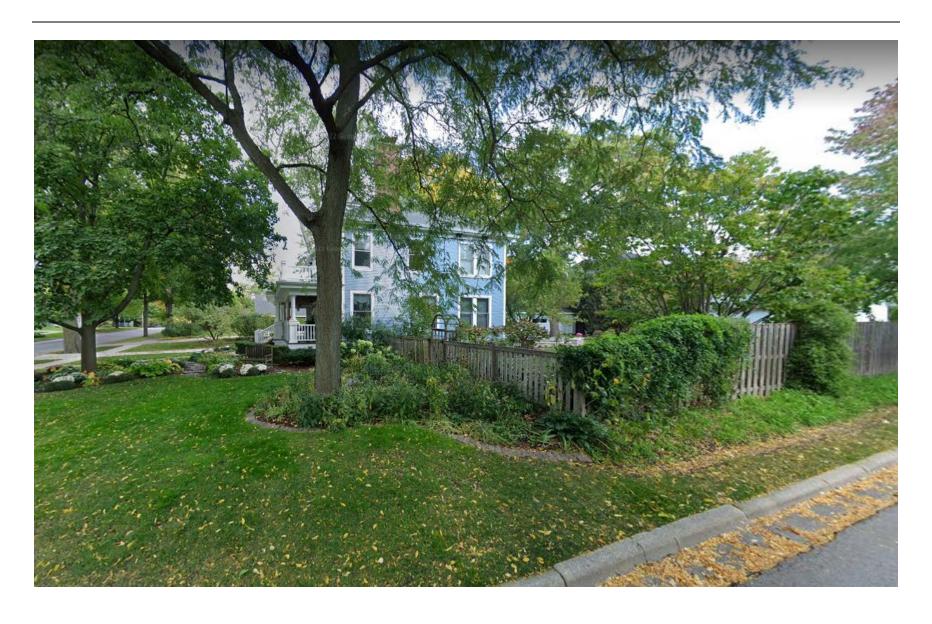




### Street View (Lincoln Street) – 515 S. Lincoln Street



### Street View (Sixth Street) – 515 S. Lincoln Street





### Village of Hinsdale Community Development Department

19 E. Chicago Avenue Hinsdale, Illinois 60521 (630) 789-7030

## HISTORICALLY SIGNIFICANT STRUCTURES PROPERTY LIST PROPERTY INFORMATION SHEET

### **Address**

515 S. Lincoln Street

### County

DuPage

### PIN / Parcel Number

09-12-126-002

### **Zoning District**

R-4 Single Family Zoning District

### **Land Use**

Single Family

### **Historic Name**

N/A

### **Architect**

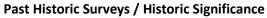
N/A

### **Date Constructed**

1896

### **Architectural Style**

**Colonial Revival** 



- Reconnaissance Survey (1999) Significant
- Town of Hinsdale Survey (2001) Potentially Significant / Contributing

### **Additional Photos**





Georgian examples or more modest clapboard structures, most of these buildings are symmetrical and rectangular in plan; some have wings attached to the side. Detailing is derived from classical sources, partly due to the influence of classicism dominating the 1893 World's Columbian Exposition. Many front facades have classical – temple-like – entrances with projecting porticos topped by a pediment. Paneled doors flanked by sidelights and topped by rectangular transoms or fanlights are common, as are multi-pane double-hung windows with shutters.

There are thirteen Colonial Revival structures in the survey area, of which twelve are residential and one is a funeral home. Because of its enduring popularity, the Colonial Revival style has the greatest span in construction dates of any other style. The earliest Colonial Revival house in the survey area dates from 1894, while the most recent is from the 1980s. Eight of the thirteen structures are historic (built before 1950). Two of these are ranked potentially significant.

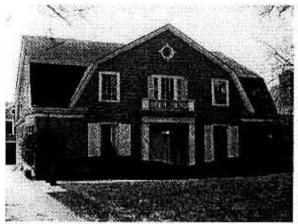


Garry W. Munson House, 515 S. Lincoln Street

The Garry W. Munson House at 515 S. Lincoln Street is a handsome example of early Colonial Revival style architecture at the turn of the century, with symmetry and elaborate detailing. It is ranked potentially significant because it has aluminum siding. Built in 1896, the symmetrical facade features a full front porch (new but historically compatible), a central Palladian window at the second floor, gabled front dormers, and paired roof brackets. There are classical window surrounds.

### DUTCH COLONIAL REVIVAL

The Dutch Colonial Revival style is a subtype of the Colonial Revival style, marked by a gambrel roof. Generally faced in wood clapboard or shingles, it is derived from early Dutch houses built in the northeastern United States in the 18th century. Dutch Colonial Revival houses were built over



20 E. Third Street

a long period, as were other Colonial Revival homes
-- from the 1880s through the 1950s. Most have a
symmetrical front facade and a classical entry
portico. Those with the gambrel end facing the street
tend to be earlier, dating from the late 19<sup>th</sup> and early
20<sup>th</sup> centuries, while those with side-facing gambrels
and a broad front dormer were very popular during
the 1920s.

There is one Dutch Colonial Revival house in the survey area, at 20 E. Third Street. It was included in the Illinois Historic Resources survey but has been

Architectural Resources in the Town of Hinsdale Historic Certification Consultants, 2001

### Village of HINSDALE

### ILLINOIS URBAN ARCHITECTURAL AND HISTORICAL SURVEY

STREET# 515

DIRECTION

STREET

Lincoln

ABB

ST

PIN

LOCAL SIGNIFICANCE RATING PS

POTENTIAL IND NR? (Y OR N)

NC

Criteria

CONTRIBUTING to a NR district?

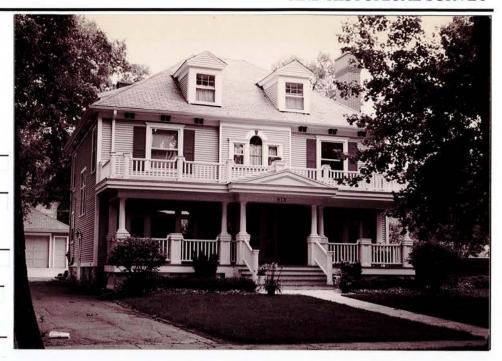
(C or NC)

Contributing secondary structure?

(C or NC)

LISTED ON EXISTING SURVEY?

(IHSS, NR, etc.)



### **GENERAL INFORMATION**

**CATEGORY** 

building

CONDITION

excellent

INTEGRITY

minor alterations

SECONDARY STRUCTURE

detached

garage

**SECONDARY STRUCTURE 2** 

CURRENT FUNCTION Domestic - single dwelling

HISTORIC FUNCTION Domestic · single dwelling

### ARCHITECTURAL DESCRIPTION

ARCHITECTURAL CLASSIFICATION Colonial Revival

OVERALL SHAPE OR PLAN

rectangular

ARCHITECTURAL CLASSIFICATION2

ORIGINAL CONSTRUCTION DATE

NO. OF STORIES 2.5 WINDOW MATERIAL, TYPE(S)

1896

wood

DATE SOURCE

HHS

wood

double hung

1/1; 6/1

**EXTERIOR WALLS (current)** 

aluminum siding

PORCH full front

**EXTERIOR WALLS (original)** 

ROOF (type and materials) hipped

asphalt shingle

FOUNDATION stone

SIGNIFICANT FEATURES

Gabled front dormers; paired roof brackets; central Palladian window on front facade; classical

window surrounds; cornice board; chimney

ALTERATION(S)

Aluminum siding; entirely new porch [1998]



### **RESEARCH INFORMATION**

HIST NAME Munson, Garry W. House ARCHITECT		BUILDER LANDMARK LIST HHSF
COST OLD SIGNIFICANCE ADDITIONAL INFORMATION:	E RATING S	Reason for Significance: Although sided, this house is a handsome example of early Colonial Revival style architectur
Garry W. Munson, who worked in typewrifirst owner of this house. [HHSF]		at the turn of the century with symmetry and elaborate detailing.
AREA Addition		esidential avenue; front sidewalks; small narrow street to ree lined parkway; large side fence
PHOTOGRAPHIC INFO  ROLL NO. 10 FRAME NO. 14  ROLL NO. 11 FRAME NO. 20.2	<u> </u>	PREPARER Jennifer Kenny  ORGANIZATION Historic Certification Consultants
ROLL NO FRAME NO.	_	DATE 6/20/2001

### PRESERVATION INCENTIVE REVIEW CRITERIA - VILLAGE CODE TITLE 14, SECTION 14-7-5(F)

### 14-7-5: PRESERVATION INCENTIVES PROCESS AND REQUIREMENTS:

- F. Design Criteria and Development Standards for Properties in the Historic Overlay District Utilizing Preservation Incentives. A Preservation Incentive Certificate shall be approved by the Historic Preservation Commission if it complies with the following standards
  - 1. The exterior alterations, additions, rehabilitation, restoration or relocation of or to any structure on a property on the Historically Significant Structures Property List is found by the Historic Preservation Commission to be consistent with, or compatible with, the historical nature of the structure. Consideration of whether this standard is met shall be guided by the Secretary of the Interior's Standards for the Treatment of Historic Properties, where applicable, and the Secretary of the Interior's Standards for Rehabilitation as follows:
    - a. A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site environment;
    - b. The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided:
    - c. Each property shall be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken;
    - d. Most properties and structures change over time; those changes that have acquired historic significance in their own right shall be retained and preserved;
    - e. Distinctive stylistic features or examples of skilled craftsmanship that characterize a building, structure, or site shall be treated with sensitivity;
    - f. Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities, and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence;
    - g. Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of the structures, if appropriate, shall be undertaken using the gentlest means possible;
    - h. Significant archaeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken;
    - New additions, exterior alterations, or related new construction shall not destroy historic
      materials that characterize the property. The new work shall be differentiated from the old
      and shall be compatible with the massing, size, scale, and architectural features to protect
      the historic integrity of the property and its environment;
    - j. New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.
  - 2. The proposed exterior alterations, additions, rehabilitation, repairs or relocation will not have any significant adverse impact on adjacent properties. Such adverse impacts include, but are not limited to, stormwater runoff impacts.
  - 3. All other Village code requirements must be met.

# Comparison of Standard Bulk Regulations and Alternative Bulk Regulations for Properties on the Historically Significant Structures Property List in the Historic Overlay District

	Existing Bulk Regulations - Section 3-110 [Refer to the footnotes in Section 3-110(I) & Article 10 for Non-Conforming Precode Structures and Lots]			Properties on Significant Struc	k Regulations for the Historically tures Property List on 8-205	
	R-1	R-2	R-3	R-4	R-1 / R-2	R-3 / R-4
A. Maximum Height						
(a) Feet	T	_		_	Not applicable	Not applicable
(i) Smallest side yard provided of 14' or less		30'				
(ii) Smallest side yard provided of not less than 14' and not more than 24'		30' plus 20% the smallest s				
(iii) Smallest side yard of more than 24'		32' plus 10% the smallest s but not to exc	side yard prov			
(b) Stories	3	3	3	3		
B. Maximum Elevation						
(a) Smallest side yard provided of 14' or less		yard excess of 10' re than 14',	35.5' plus 0. foot of side y provided in and not mor but not to ex	excess of 8' e than 14',	Not to exceed the highest existing ridge line	Not to exceed the highest existing ridge line
(b) Smallest side yard provided of more than 14' and not more than 24'		40' plus 20% of the difference between the smallest side yard provided and 14'				
(c) Smallest side yard of more than 24'	side yard p	% of the differe rovided and 24'				
C. Minimum Lot Area and Di	mensions <sup>1,2</sup>					
Total Lot Area     (Square Feet)	30,000	20,000	15,000	10,000	Existing lot area and dimensions	Existing lot area and dimensions
2. Lot Area Per Unit (Square Feet)	30,000	20,000	15,000	10,000	are not to be reduced in size	are not to be reduced in size
3. Lot Width						
(A) Interior Lot	125'	100'	70'	70'		
(B) Corner Lot	125'	100'	80'	80'		
4. Lot Depth	125'	125'	125'	125'		
D. Minimum Yards <sup>2,3,4,5,6</sup>						
1. Front <sup>7,8,9</sup>	35'	35'	35'	35'	Block average, as defined in Section 3-110(I)(8). In the event that block average is less than the existing front setback of the structure, the existing front setback shall prevail as the minimum front yard required.	Block average, as defined in Section 3-110(I)(8). In the event that block average is less than the existing front setback of the structure, the existing front setback shall prevail as the minimum front yard required.

2. Side Yards <sup>9</sup>						
(A) Corner Lot <sup>8,10</sup>						
(I) Corner Side	35'	35'	35'	35'	35' or the existing corner side setback, whichever is less	15' or the existing corner side setback, whichever is less
(Ii) Interior Side	10'	10'	8'	8'	10'	6'
	or 6' plus 10% of lot width in excess of 50', whichever is more					
(B) Interior Lot <sup>10</sup>						
(I) Minimum Per Yard	10'	10'	8'	8'	10'	6'
	or 6' plus 10% of lot width in excess of 50', whichever is more					
(li) Minimum Total	30% of lot width up to, and including, 125' plus 35% of lot width in excess of 125'					
3. Rear <sup>9,11</sup>						
(A) Corner Lot	15% of lot depth, min. 25'	15% of lot depth, min. 25'	25'	25'	10% lot depth, minimum 15'	15'
(b) Interior lot	50'	50'	25'	25'	25'	15'
E. Maximum Floor Area Ratio 12,13						
Lots with a total lot area less than 10,000 square feet		0.25 plus 1,10	00 square fee	Not applicable	Not applicable	
Lots with a total lot area     10,000 square feet to 20,000     square feet		0.24 plus 1,20	00 square fee	t		
Lots with a total lot area greater than 20,000 square feet		0.20 plus 2,000 square feet				
F. Maximum Building Covera	age <sup>14</sup>	-				
Maximum combined total principal and accessory uses	25%	25%	25%	25%	25% of lot area	25% of lot area
Maximum total accessory uses	10%	10%	10%	10%	10% of lot area	10% of lot area
G. Maximum Lot Coverage	50%	50%	50%	50%	60% of the lot area, provided that there are no adverse impacts to adjacent properties	60% of the lot area, provided that there are no adverse impacts to adjacent properties

Please note properties on the Historically Significant Structures Property List and utilizing alternative bulk regulations are subject to additional regulations included in the footnotes in Section 3-110(I) and may be subject to the regulations for non-conforming precode structures and non-conforming lots in Article 10.

#### MICHAEL ABRAHAM ARCHITECTURE

148 BURLINGTON STREET CLARENDON HILLS, ILLINOIS 60514 PHONE (630) 655.9417

June 28, 2023

RE: HOD Preservation Incentive – 515 S. Lincoln Street

To Historic Preservation Commission and Village staff,

The owners of 515 S. Lincoln Street, Larysa Domino and Brad Stahl, are seeking approval for HOD preservation bulk incentives along with permit fee waivers and an expedited permitting process. The bulk incentives include a reduced side yard setback, reduced corner yard setback and removal of FAR requirements. It is our intent to apply for the property tax rebate and improvement grant at a later date when a general contractor has been awarded the job and cost estimates can be provided.

The proposed work consists of adding on to and remodeling the existing detached garage, adding a single bay attached garage to the house, minor remodeling to the first and second floor, removal of the rear addition and a proposed family room/ kitchen addition off the rear of their existing historically significant home. The front porch and façade will be repaired as needed in keeping with the existing materials.

The construction of the attached garage will be in matching to the details of the existing front porch; a low sloped roof and large overhangs with railings and balustrades. New wood clap board siding will match the house. This garage will be pushed back from the front of the house in order to preserve the historic front elevation and porch of the house.

The proposed family room and kitchen addition will replace the previous addition off the rear. The addition's height is 1.5 stories tall as to not overpower the existing structure. Along with a one story tall covered porch with low sloped roofs help offset the massing of the addition. The kitchen addition is designed to look as an old sleeping porch that was modified. Details of the existing house such as the large cornice with decorative brackets, clap board siding, trim details and the stone base will be matched at the new work. The existing house color will be refreshed and the new work painted to match.

In the rear SE corner sits the two car bay detached garage. A new addition to the south will add a third car bay and an enclosed stair to the loft above. Details of the detached garage are

meant to compliment the house and not match. Taking on the feel and details of an older farm out-building.

The first floor and second floor will have minor remodeling performed. The front of the house as you enter off the front porch will remain historically intact. A new mudroom will replace the old kitchen and add modern functionality to the house. The second floor will see the hall bath remodeled and the primary suite reworked.

Attached to this letter are existing photographs, plans, and elevations which show our design intent to give a second life while maintaining the quality of the original home.

We are hopeful that the proposed design is in keeping with the intent of the Historic Overlay District and that the Commission considers approval for the owner's request for preservation incentives.

Sincerely,

Joel Rafferty Michael Abraham Architecture, pc 630.655.9417 ext. 305

## HISTORIC OVERLAY DISTRICT PRESERVATION INCENTIVE APPLICATION FORM



PROJECT INFORMATION	
Property Address 5/5 S. LINCOUN S	au
PIN(s) 09 121 26 002	/(-
0112124001	
PROPERTY TYPE	PRESERVATION INCENTIVE TYPE
Approved for inclusion on the Historically Significant Structures Property List Request to be added to the Historically Significant Structures Property List	Fee Waivers  Alternative Zoning Regulations  Expedited Processing  Property Tax Rebate  Preservation Matching Grant
APPLICANT INFORMATION	Treservation Matering Grant
Name MICHAEL ABRAHAM ARCH, PC	Company
Address 148 BURLWATON AVE	City/State/ZipCLARENDON HILLS IL 60514
Phone 630 655 9417 1305	Email JR@ MICHAEL ABRAHAM. (OM
PROPERTY OWNER (IF DIFFERENT FROM APPLICANT)	
Name DOMINO, LARYSA + STAYLY BRAD	Company
Address 515 S. LINCOLD ST	City/State/Zip HWSDALE IL
Phone 773-576-6715 PROJECT DETAILS	Email LARYSA DOMINO @ AT PROPERTIES. GO
Property Size (Square Feet) 14, 850 S.F.	PROPOSEO  Building Size (Square Feet) FAZ= 5,416
Total Cost of Exterior Improvements	Cost of Eligible Improvements
Estimated Work Start Date 9 7023	Estimated Work End Date FALL 2024
hereby affirm that I have full legal capacity to authorize the filing of submitted are true and correct to the best of my knowledge. I an appections and investigations of the property. I agree to comply will exterior improvements will be completed in compliance with conditions, and approved plans set forth in the Preservation Incentional Name of Applicant  Larysa Domino  Signature of Applicant Signature of Property Owner	f this application and that all information and exhibits herewith gree to allow Village representatives to make all reasonable with all Village of Hinsdale codes and ordinances. I certify that program requirements and in conformance with the terms, we Agreement.  A 6 21-23 Date  6/28/2023
FOR OFFICE USE ONLY:	
Casa Number	
	HPC / Board Approval Date
Conditions of Approval	Final Inspection Date

### TABLE OF COMPLIANCE

Address of property: _	5155.	LNCOLN	

The following table is based on the PH HODZoning District.

You may write "N/A" if the application does not affect the building/ property.	Minimum Code Requirements	Existing Development	Proposed Development
Lot Area (Square Feet)	10,000	14850	14850
Lot Depth	125	148.5	14825'
Lot Width	70'	100	100
Building Height	NA PER HOD	± 35.6	± 35.6°
Number of Stories	3	2	2
Front Yard Setback	BLOCK AVE	45.73'	As. 23
Corner Side Yard Setback	15 PER HOD	35,72.	27.21
Interior Side Yard Setback	6 PER HOD	72.58'	11-67
Rear Yard Setback	15 PER HOD	55.6'	44.8'
Maximum Floor Area Ratio (F.A.R.)*	N/A PER HOD		. , , , ,
Maximum Total Building Coverage*	25% = 3717	3199.3 22%	3709.3 24.9%
Maximum Total Lot Coverage*	60%=8910	5890 sf 40%	6523.6 43%
Parking Requirements			
Parking Front Yard Setback			
Parking Corner Side Yard Setback	-		
Parking Interior Side Yard Setback			
Parking Rear Yard Setback			
Loading Requirements	- 7	(b)	
Accessory Structure Information			

<sup>\*</sup> Must provide actual square footage number and percentage.

such lack of compliance:	reason and explain the	· Village's authority, if ar	ny, to approve
<u>v</u>			-

#### CERTIFICATION

The Applicant (and Owner, if different) certifies, acknowledges and agrees that:

B day of JUNE

Notary Public Signature & Seal

- The statements contained in this application are true and correct to the best of the Applicant's knowledge and belief. The Owner of the property, if different from the Applicant, states that they consent to the filing of this application and that all information contained in this application is true and correct to the best of their knowledge.
- The Applicant understands that an incomplete or nonconforming application will not be considered. In addition, the Applicant understands that the Village may require additional information prior to the consideration of this application.
- The Applicant and/or Owner shall make the property that is the subject of this application available for inspection by the Village at reasonable times.
- 4. If any information provided in this application changes or becomes incomplete or inapplicable for any reason following submission of this application, the Applicant(s) shall submit a supplemental application or other acceptable written statement containing the new or corrected information as soon as practicable but not less than ten (10) days following the change, and that failure to do so may be grounds for denial of the application.
- The Applicant understands that he/she is responsible for all application fees and any other fees, which
  the Village assesses under the provisions of Subsection 11-301D of the Village of Hinsdale Zoning Code
  as amended April 25, 1989, unless otherwise waived as part of this application process.
- 6. The Owner of the property and, if different, the Applicant are jointly and severally liable for the payment of the applicable application fees. By signing the application, the Owner has agreed to pay said fees, unless otherwise waived, and to consent to the filing and foreclosure of a lien against the property for the fee plus costs of collection, if the account is not settled within thirty (30) days after the mailing of a demand for payment.

20\_23, I/We have read the above certification, understand it, and

KATRINA CLARK

Notary Public State of Illinois
My Commission Expires December 22, 2025

## **VILLAGE OF HINSDALE**

## COMMUNITY DEVELOPMENT DEPARTMENT

19 East Chicago Avenue Hinsdale, Illinois 60521-3489 630.789.7030

## **Application for Certificate of Zoning Compliance**

You must complete all portions of this application. If you think certain information is not applicable, then write "N/A." If you need additional space, then attach separate sheets to this form.

Applicant's name:	MICHAEL ABRAHAM ARCH, P.C.
Owner's name (if differe	ent): BRAD STAHL LARYSA STAHL
Property address:	SIS S. LINCOLN
Property legal description	on: [attach to this form]
Present zoning classific	ation: IB, Institutional Buildings ഉಟ
Square footage of prope	erty: 14,850
Lot area per dwelling:	
Lot dimensions:	148 x 100
Current use of property:	SINGLE FAMILY DETACHED
Proposed use:	Single-family detached dwelling Other:
Approval sought:	□ Special Use Permit □ Variation □ Special Use Permit □ Planned Development □ Site Plan □ Exterior Appearance □ Design Review □ Qther: □ Hol
Brief description of requ	est and proposal:
	TO EXIST WHY HISTORIC STRUCTURE + DETABLED GARANT
Plans & Specifications:	[submit with this form]
	Provided: Required by Code:
Yards:	
front: interior side(s)	45.23

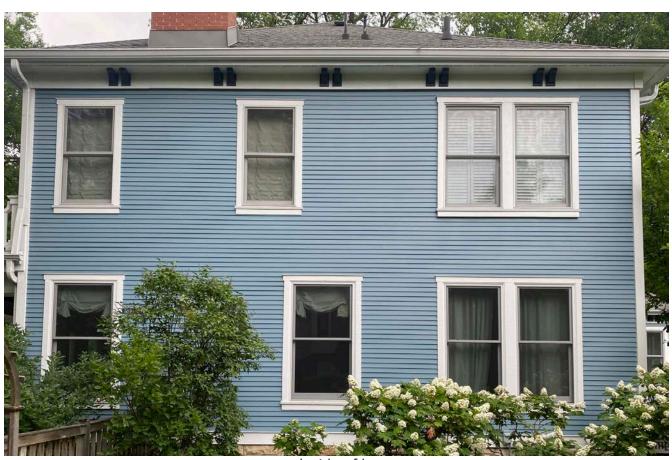
D	rov	110	00	١.
	101	/IU		А.

## Required by Code:

•	toquired by code.	
corner side rear	43.8	<u>15'</u> <u>15'</u>
Setbacks (businesses and	offices):	
front: interior side(s)	<del></del>	
corner side		
rear others:	NIT	
Ogden Ave. Center: York Rd. Center:		
Forest Preserve:		
<b>Building heights:</b>	EX57	
<pre>principal building(s): accessory building(s):</pre>	14.9	30.0
Maximum Elevations:		
principal building(s): accessory building(s):	±36.08	37.5
Dwelling unit size(s):		
Total building coverage:	370%.3	3712.5
Total lot coverage:	6523.6	7425
Floor area ratio:	NIA	NA
Accessory building(s):		
Spacing between buildings	:[depict on attached	plans]
principal building(s): accessory building(s):		
Number of off-street parkin Number of loading spaces	g spaces required: required:	_
Statement of applicant:		
I swear/affirm that the information understand that any omission be a basis for denial or revocable.  By:  Applicant's signature	of applicable or rele ation of the Certificate	
Applicant's printed na	CTY / MICHAEL /	tBRAHAM ARCH, PC
Dated:	, 20 <u>_23</u> .	



front of house



south side of house



rear of house



north side of house



front of garage



south side of garage



rear of garage





shed



## THE STAHL - DOMINO RESIDENCE

515 SOUTH LINCOLN STREET HINSDALE, IL

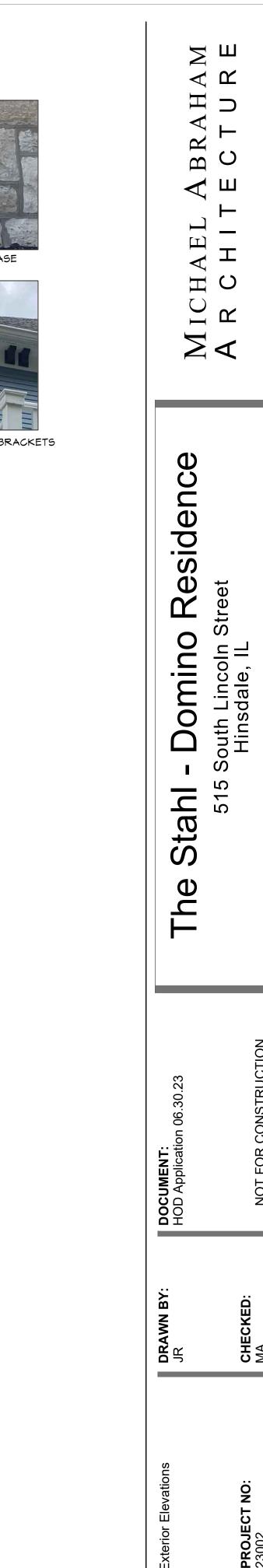
## MICHAEL ABRAHAM ARCHITECTURE

RAWN BY:
HOD Application 06.30.23

The Stahl - [
515 Sot

SITE PLAN 1/16" = 1'-0"

t1.1





NEM MORK TO MATCH EXISTING HOUSE COLORS

NEW FAMILY ROOM ADDITION

\_\_CORNER OF HOUSE TO REMAIN

|-----|

REMOVE

EXTERIOR WALL TO BE OPENED AS PER PROPOSED WORK

MATCH DETAILS OF EAVE AND — BRACKETS AT EXISTING HOUSE

MATCH DETAILS OF TRIM AT

EXISTING HOUSE

MATCH DETAILS OF SIDING AT EXISTING HOUSE

MATCH DETAILS — OF STONE VENEER AT EXISTING HOUSE



DEMO SOUTH ELEVATION

SCALE: 1/4" = 1'-0"

Stahl -

Residence

Domino

DEMO WEST ELEVATION SCALE: 1/4" = 1'-0" HOD Application 06.30.23

HOD Application 06.30.23

The Stahl - Domino Residence
515 South Lincoln Street
Hinsdale, IL
ROT FOR CONSTRUCTION

a1.3

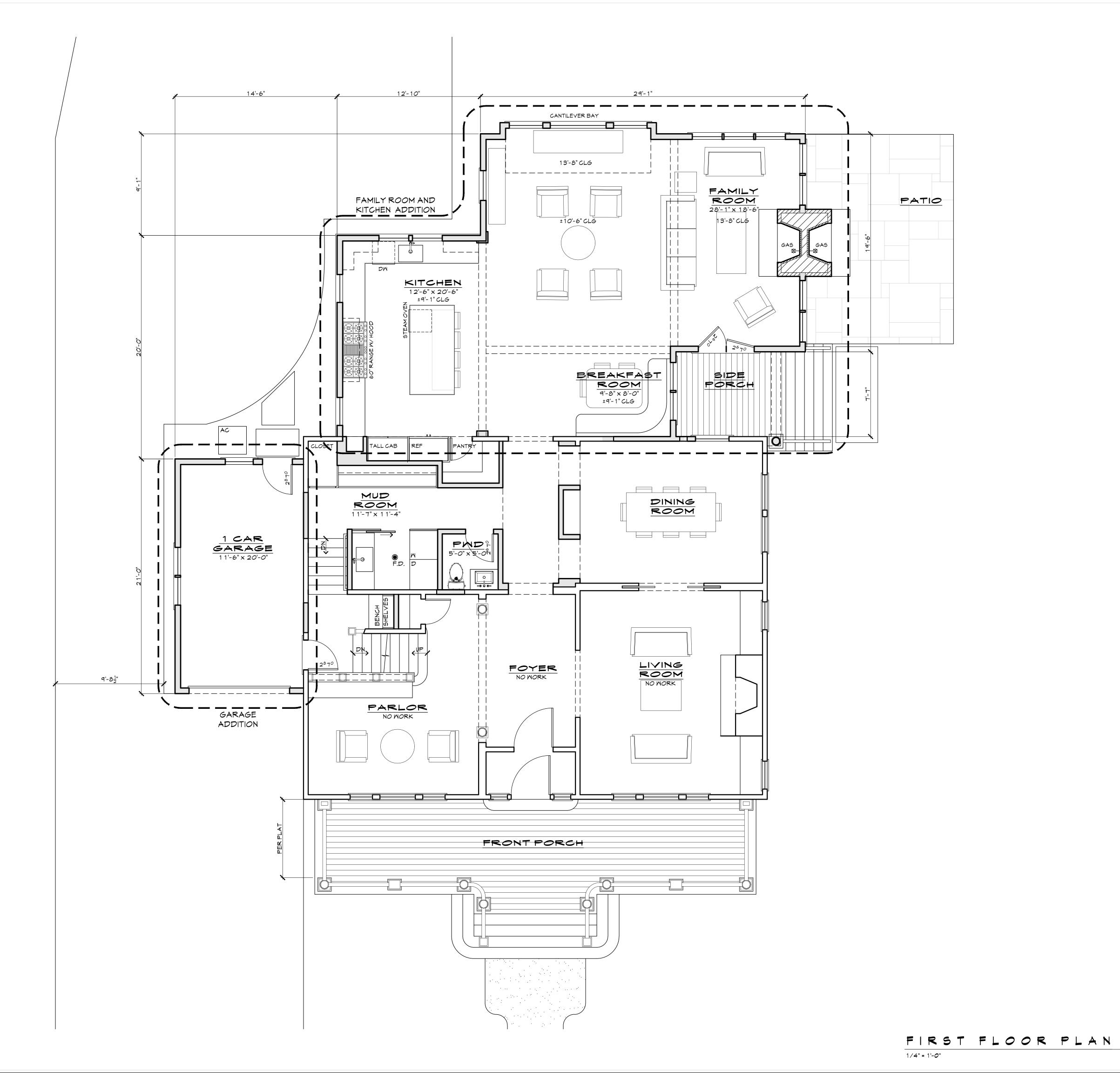


DEMO NORTH ELEVATION SCALE: 1/4" = 1'-0" a1.4

Residence

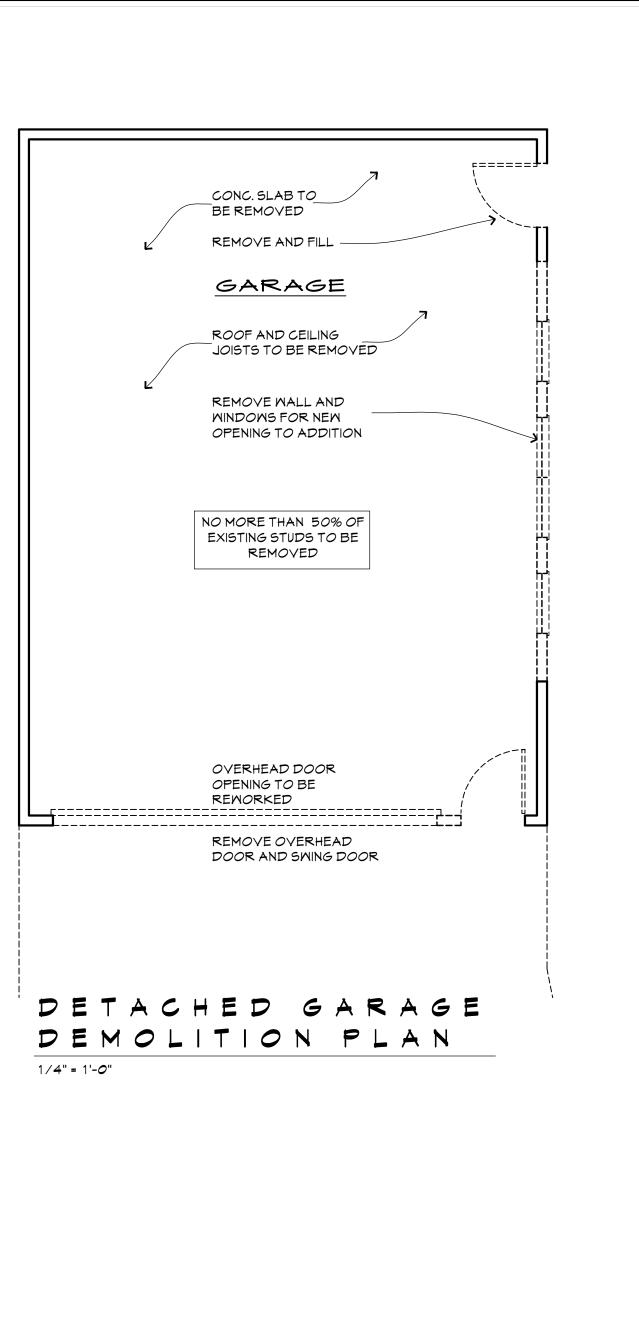
Domino

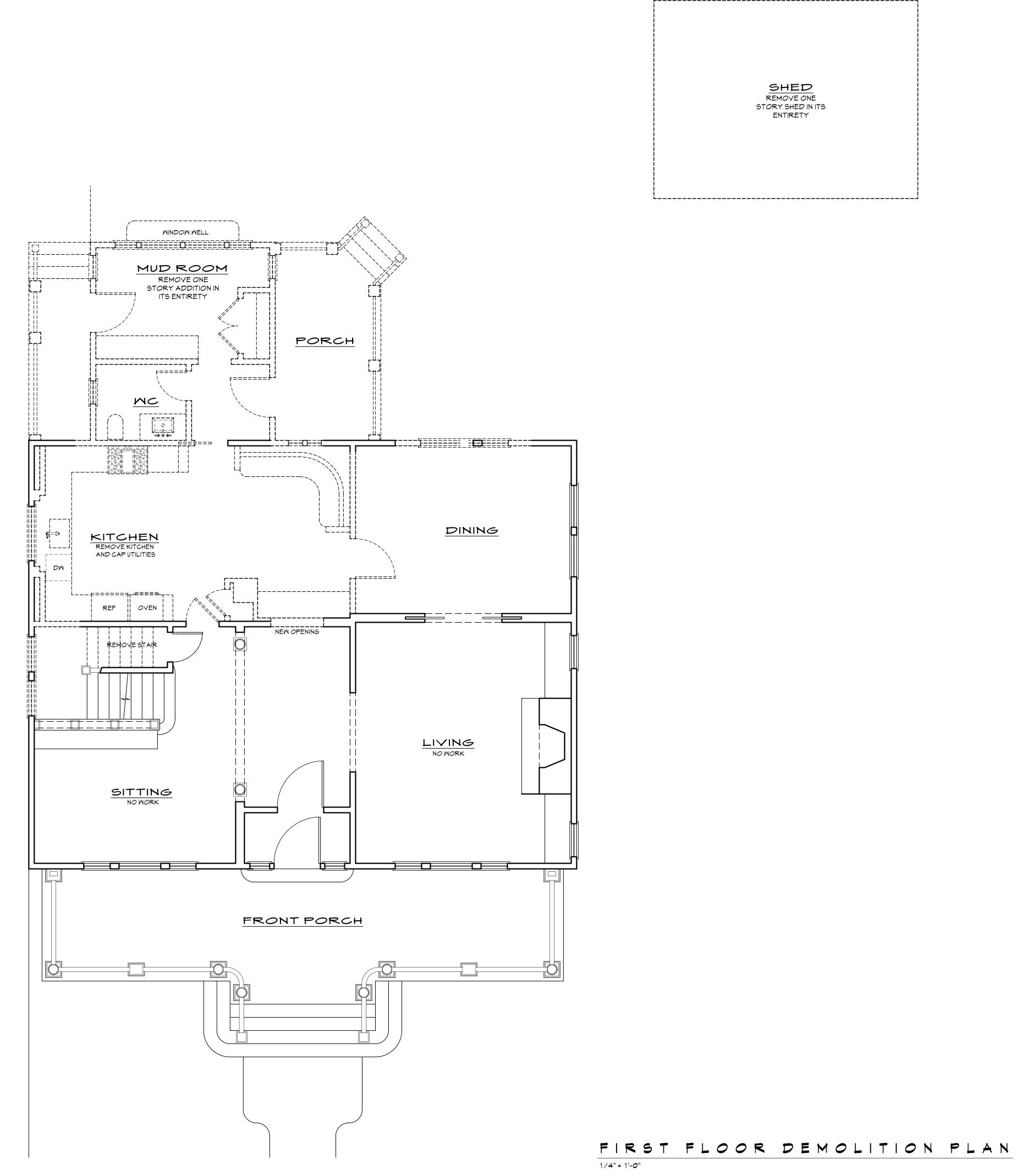
Stahl -

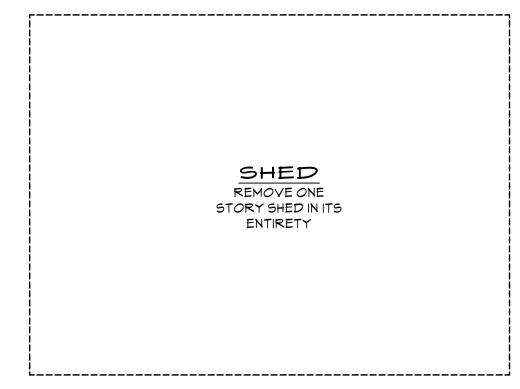


Σ< Resident Domino South Lincoln Hinsdale, IL Stahl -

 $\sum_{\Pi}$ 







Residen

tahl 515

ADDITION

STORAGE 8' CEILING

<u>+21"</u> \_

PRIMARY CLOSET

STAIR HALL

OFFICE

BEDROOM

BEDROOM

18'-6" × 7'-7" 9' CEILING

PRIMARY BATH

16'-1" x 13'-2"

PRIMARY 16'-1" × 17'-11"

Residence

SECOND FLOOR PLAN

SCALE: 1/4" = 1'-0"

REMOVE EXISTING DOORS AND WINDOWS(AS NOTED) WITH ASSOCIATED TRIM AND CASING DOWN TO DRYWALL FINISH.  $\langle$  1  $\rangle$  PREPARE ROUGH OPENING FOR NEW DOORS OR WINDOWS. DOORS, WINDOWS, AND FIXTURES TO BE REMOVED AND STORED FOR REUSE AT OWNERS DISCRETION ARE INDICATED AS DASHED LINES.

REMOVE EXISTING WALL PARTITIONS, DASHED AND SHADED FROM SUBFLOOR TO CEILING JOISTS. PROVIDE ALL SHORING 2 AT STRUCTURAL WALLS DURING DEMOLITION PHASE.

ELECTRICAL CONTRACTOR WILL VERIFY REMOVAL AND/OR

ONTRACTOR TO PROVIDE NEWLY FINISHED DRYWALL SURFACE AT ALL EXISTING WALLS DAMAGED DURING DEMOLITION.

REPLACEMENT OF ALL LIGHTING FIXTURES, OUTLETS, SWITCHES, SMOKE AND CARBON MONOXIDE DETECTORS, PHONE LINES, CABLE LINES, AND/OR SECURITY ALARMS. ONTRACTOR WILL ALSO VERIFY REMOVAL OF, OR REROUTING OF, EXISTING CONDUIT RUNS TO COORDINATE WITH NEW WALL AND CEILING FRAMING AND NEW ELECTRICAL FIXTURE LOCATION.

REMOVE EXISTING FIXTURES. CAP AND PREPARE PLUMBING FOR NEW LOCATION.

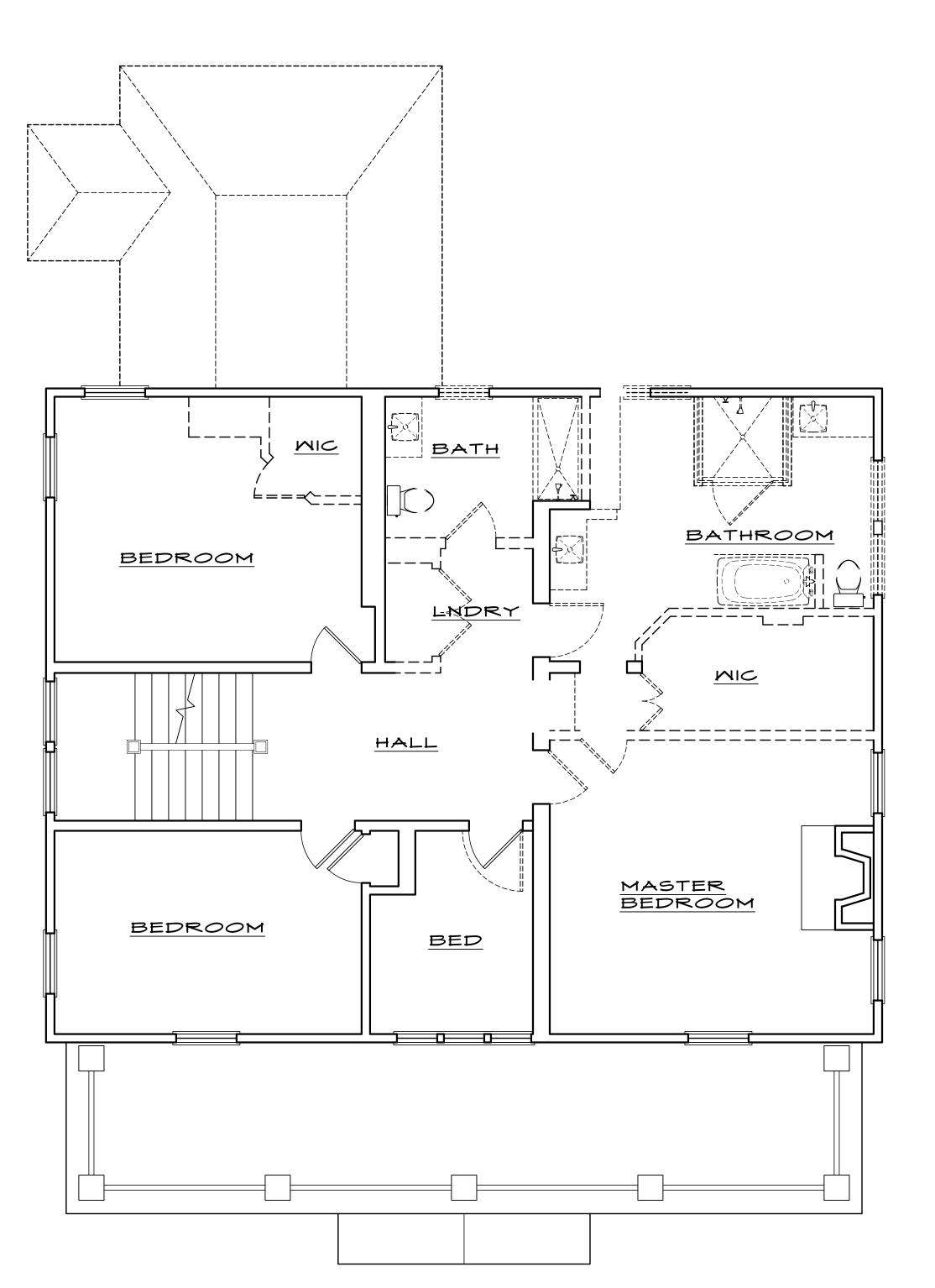
REMOVE EXISTING FLOORING. WHERE EXISITING SUBFLOORING IS WARPED OR DAMAGED, REPLACE

(5) WITH SUITABLE SUBSTITUTE TO PROVIDE A SMOOTH SUBFLOOR FOR A NEW FLOOR FINISH CONTINUOUS

REMOVE EXISTING TRIM INCLUDING BASEBOARD, FINISH TRIM, AND CROWNS.

WALL LEGEND:	
INDICATES WALLS OR PORTIONS OF WALLS TO BE REMOVED.	
INDICATES WALLS OR PORTIONS OF WALLS WITH BRICK TO BE REMOVED.	
INDICATES WALLS OR PORTIONS OF WALLS TO REMAIN.	
INDICATES WALLS OR PORTIONS OF WALLS WITH BRICK TO REMAIN.	
DASHED LINES INDICATE FIXTURES, WINDOWS AND DOORS TO BE REMOVED.	

\*NOTE: COORDINATE ALL WORK ON THIS SHEET WITH PROPOSED PLANS, ELEVATIONS AND SECTIONS



sid Y omino tahl 515

Stahl - Domino Residence
515 South Lincoln Street
Hinsdale, IL

The Stahl - Do

HOD Application 06.30.23

NOT FOR CONSTRUCTION

CHECKED:

:ON L

PROJECT NO:

a2.4

ROOF PLAN

SCALE: 1/4" = 1'-0"

OUTLINE OF ROOF TO BE REMOVED

NORTH ELEVATION

SCALE: 1/4" = 1'-0"

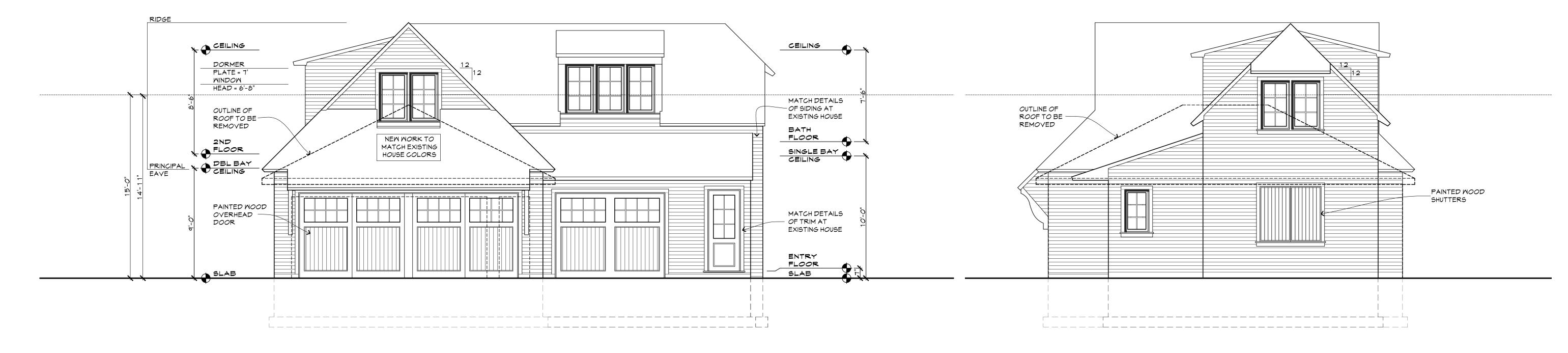
SOUTH ELEVATION

SCALE: 1/4" = 1'-0"

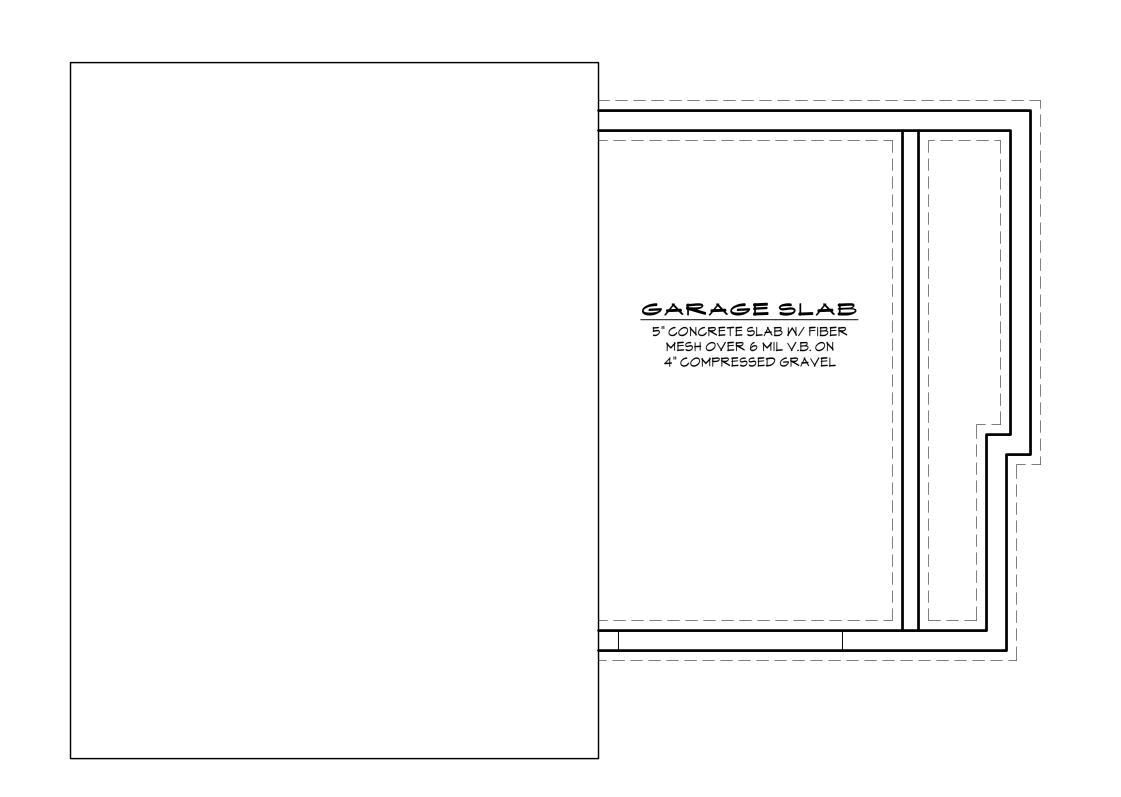
ALL GARAGE MATERIALS TO MATCH THE EXISTING HOUSE IN COLOR, MATERIAL, SHAPE & SIZE

MEST ELEVATION

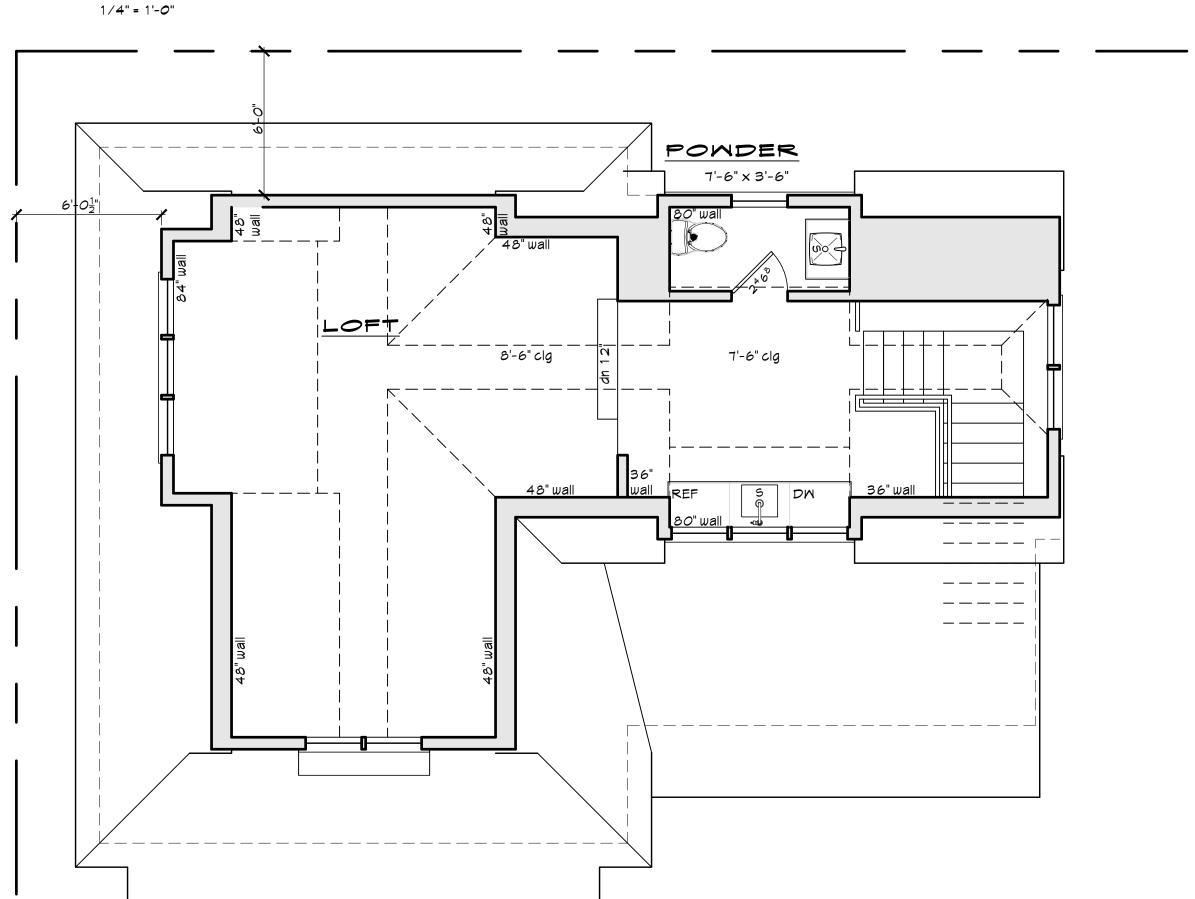
SCALE: 1/4" = 1'-0"

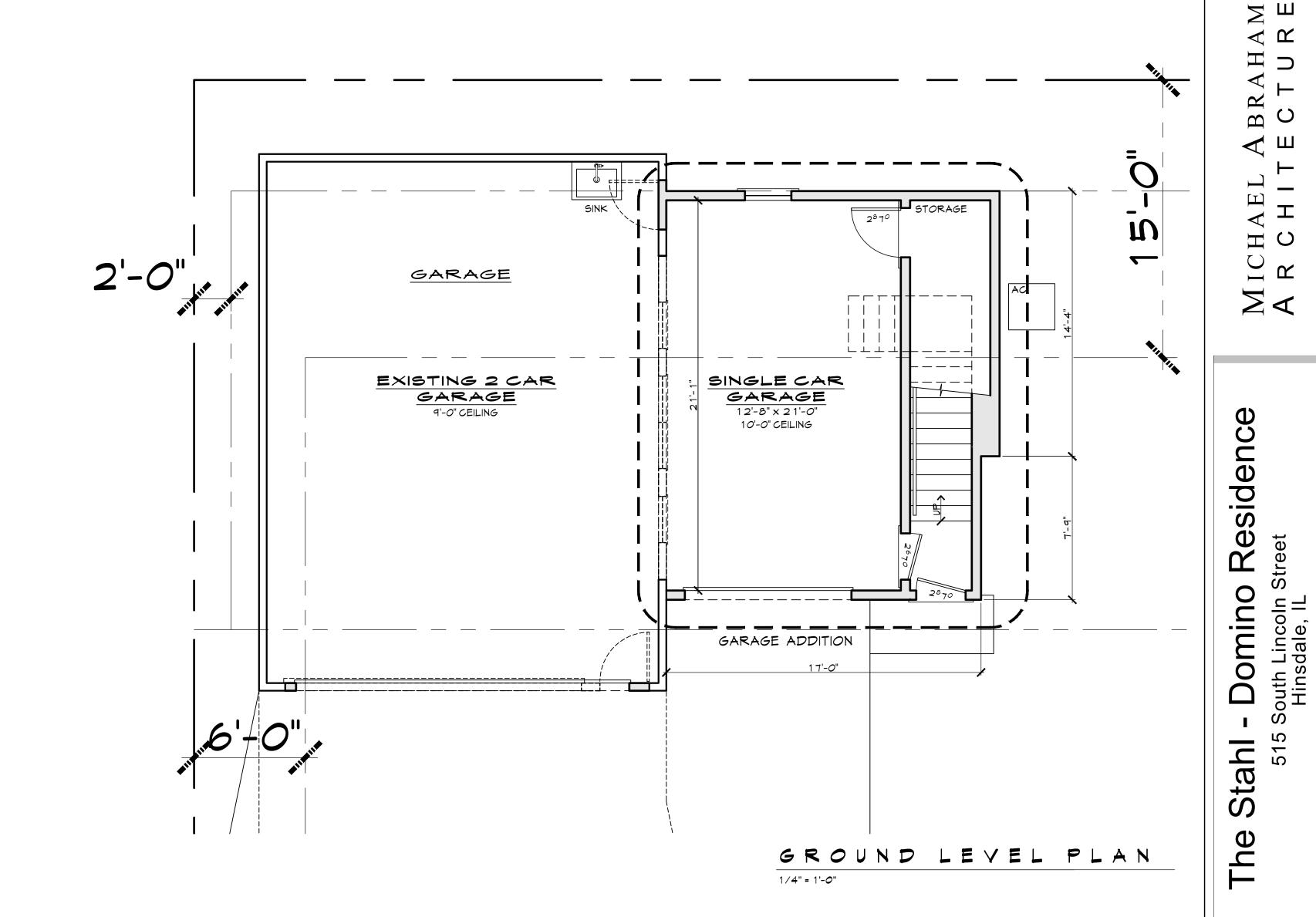


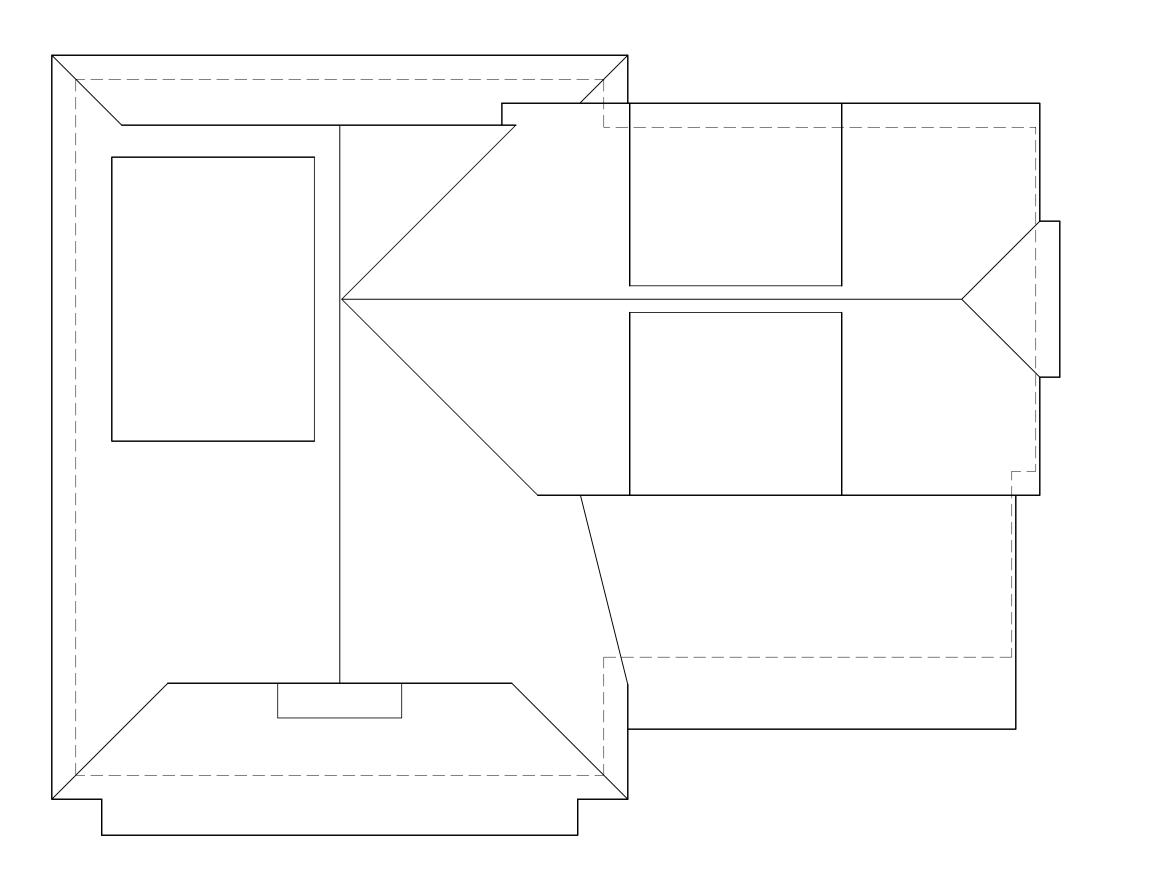








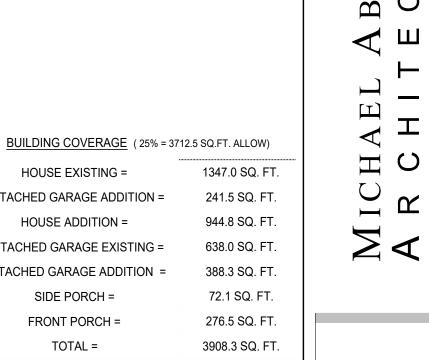




ROOF PLAN

1/4" = 1'-0"





3708.3 SQ. FT.

HOUSE EXISTING =

ATTACHED GARAGE ADDITION =

HOUSE ADDITION =

DETACHED GARAGE EXISTING =

DETACHED GARAGE ADDITION =

SIDE PORCH =

FRONT PORCH =

TOTAL =

FRONT PORCH BONUS (200)

SIDE PORCHE

HOUSE ADDITION = 944.8 SQ.FT.

FRONT PORCH = 276.5 SQ. FT.

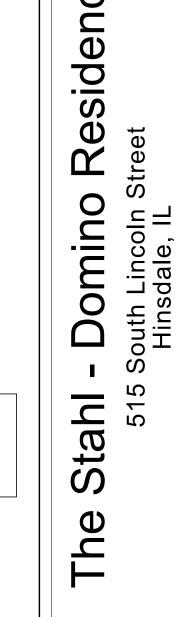
BUILDING COVERAGE OVERLAY

ATTENDED OF

RÉTACHED ...

DÉTACHED EXISTING =/ 638.908Q.FT.

\$4R462 4RDITION = 241.5,5Q.FT



**BUILDING FAR** 

HOUSE EXISTING =

HOUSE ADDITION =

ATTACHED GARAGE =

GARAGE EXISTING =

GARAGE ADDITION =

TOTAL =

ADDITION = 958.8 SQ. FT.

HOUSE = 1347.0 SQ. FT.

ļ-----

1347.0 SQ. FT.

958.8 SQ. FT.

241.5 SQ. FT.

638.0 SQ. FT.

389.8 SQ. FT.

3575.1 SQ. FT.

HOUSE = 2547.3 SQ. FT

FRONT PORCH = 383.5 SQ. FT.

FRONT PATH = 169.4 SQ. FT.

LOT COVERAGE (50% ALLOW)

RESIDENCE =

DETACHED GARAGE=

SIDE PORCH =

FRONT PORCH =

DRIVEWAY =

FRONT PATH =

PATIO = TOTAL =

|-----

DETACHED = 1027.58 SQ. FT.

DRIVEWAY = 2280.4 SQ. FT.

2547.3 SQ. FT.

1027.6 SQ. FT.

115.4 SQ. FT.

383.5 SQ. FT.

2280.4 SQ. FT.

169.4 SQ. FT.

234.6 SQ. FT.

6523.6 SQ. FT.

SIDE PORCH 115.4 SQ. FT. PATIO =

234.6 SQ. FT.

EXISTING GARAGE =

638.0 SQ. FT.

GARAGE = 241.5 SQ. FT.

ADDITION = [[

389.8 SQ. FT; | |

Residence **Stahl** - 515

SECOND FLOOR FAR OVERLAY

SCALE: 1/4" = 1'-0"

Install Silt/Safety Fence prior to the start of excavation activities.
 Utilize existing driveway for construction entrance.

SAN. MH RIM=725.13 INV.= LID

SEALED

BC 724.81



GARAGE FLOOR=727.12

SCALE: 1" = 10'

## **EXISTING TOPOGRAPHY & EROSION CONTROL PLAN**

FOR

515 S. LINCOLN ST. - HINSDALE, IL

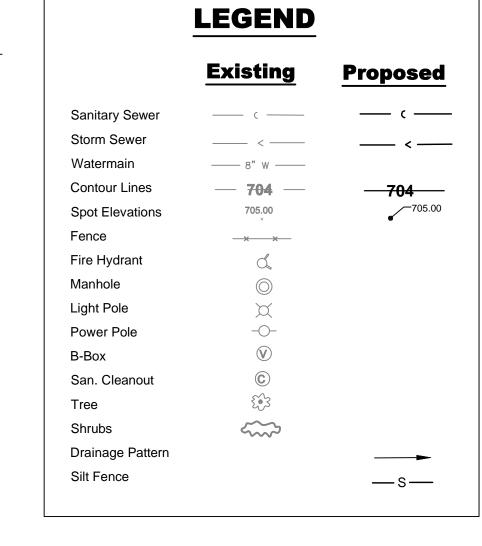
## **BENCHMARK INFORMATION**

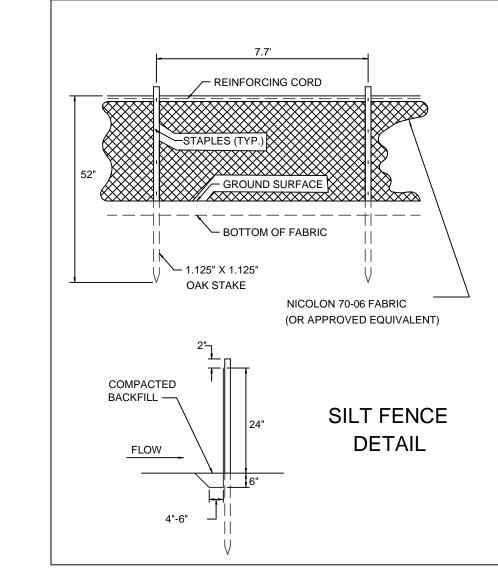
VILLAGE OF HINSDALE BENCHMARK: FIRE HYDRANT LOCATED AT THE SOUTHWEST CORNER OF GRANT AND SIXTH STREET.

ELEVATION = 715.75 (NAVD 88)

SITE BENCHMARK: STORM MANHOLE LOCATED ON THE EAST PARKWAY OF LINCOLN STREET IN FRONT OF SUBJECT PROPERTY

RIM ELEVATION = 723.70 (NAVD 88)





## **EROSION CONTROL NOTES**

1. THE SEDIMENTATION AND EROSION CONTROL MEASURES SHALL BE IN ACCORDANCE WITH THE STANDARDS AND SPECIFICATIONS FOR SOIL AND SEDIMENTATION CONTROL, PROCEDURES AND STANDARDS FOR URBAN SOIL AND SEDIMENTATION CONTROL IN ILLINOIS, AND THE VILLAGE OF HINSDALF

2. PERMANENT OR TEMPORARY SOIL STABILIZATION MUST BE APPLIED WITHIN 15 CALENDAR DAYS OF THE END OF ACTIVE SOIL DISTURBANCE.

3. SEDIMENTATION BASINS, BARRIERS, AND ALL APPROPRIATE EROSION CONTROL MEASURES SHALL BE INSTALLED PRIOR TO MASS GRADING.

4. ALL TEMPORARY AND PERMANENT EROSION CONTROL MEASURES SHALL BE MAINTAINED AND REPAIRED AS DEEMED NECESSARY BY THE VILLAGE OF HINSDALE.

5. INSTALL PERMANENT SEEDING AND SOD IN ALL AREAS AS REQUIRED BY THE VILLAGE OF HINSDALE.

6. ALL EROSION CONTROL DEVICES SHALL BE INSPECTED WEEKLY AND AFTER RAINFALLS GREATER THAN 0.5" BY QUALIFIED PERSONNEL. WHEN SILT FENCE BECOMES MORE THAN ONE-THIRD FULL, IT SHALL BE CLEANED.

## DEMOLITION NOTES

1. TANKER TRUCK ON SITE WITH A MINIMUM 100 GALLON/MINUTE CAPACITY TO PROVIDE WATER SOURCE FOR DEMOLITION OPERATIONS.

2. CLEANUP CONTACT: RYAN DUNHAM (PHONE # 773- 620-2422)

## **INTERIM STORM WATER NOTES**

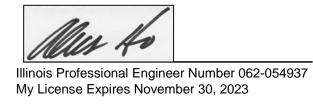
1. FOUNDATION DE-WATERING WILL BE DIRECTED TO THE CURB AND AIMED TOWARDS A CURB INLET.

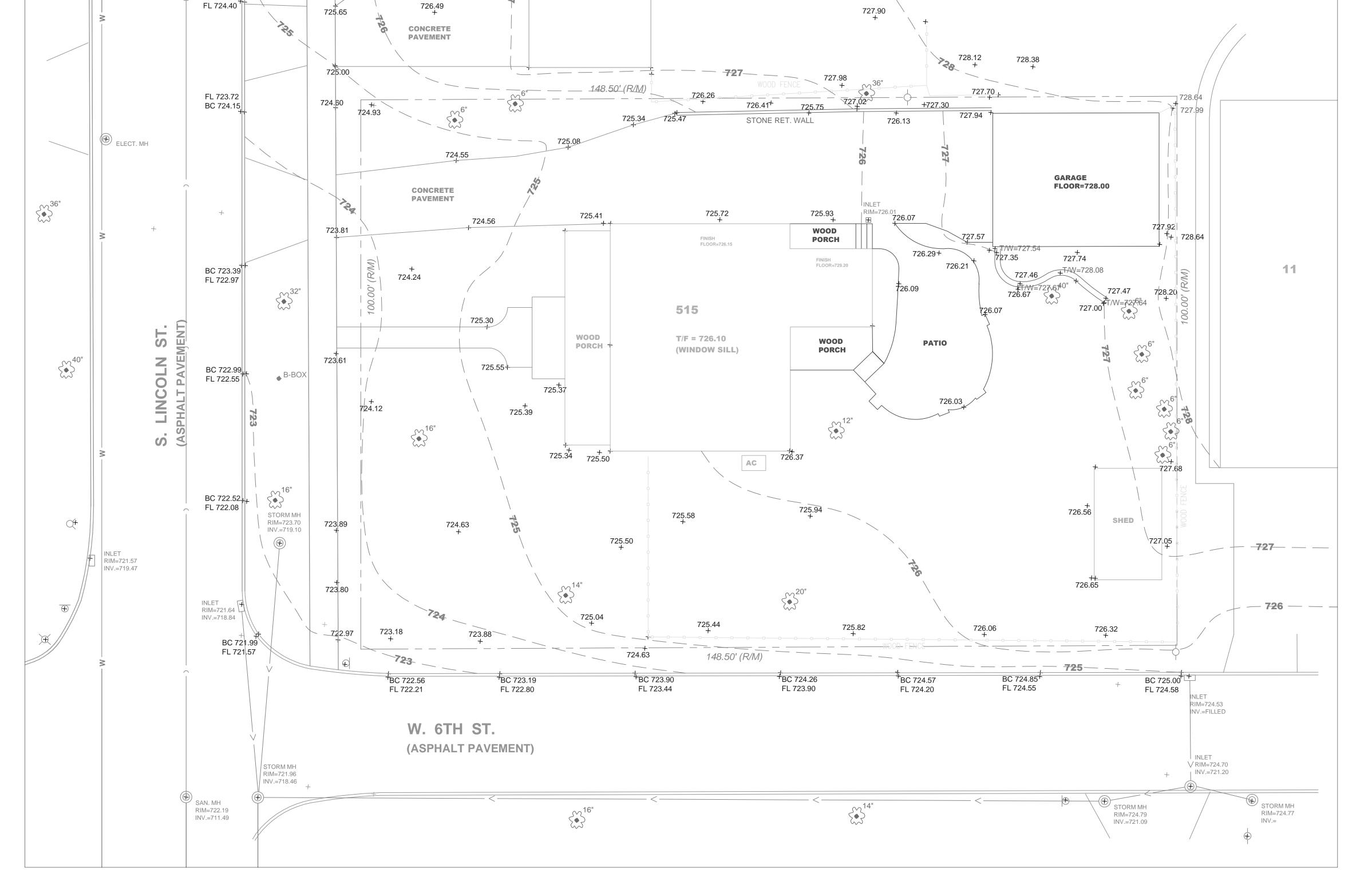
2. CONSTRUCT SWALES AFTER FOUNDATION BACKFILL DIRECTING STORMWATER AWAY FROM ADJACENT RESIDENCES, IF REQUESTED BY VILLAGE OF HINSDALE STAFF.



This is to certify that I, Alecs C. Hur, performed the topographical survey and that what is drawn is a correct representation of the field observations

Dated this 24th day of June 2023 at Elmhurst, Illinois.





## **GENERAL NOTES:**

- 1. Utilities and improvements shown hereon based on visible field verified structures and Village of Hinsdale Utility Atlases.
- Boundary information shown hereon is for graphical depiction only.
- 3. This drawing does not constitute a plat of survey.

ENCE

GENERAL REVISION

REVISIONS

JOB 1

Sheet 1 / 3

515

# (assumed)

### KABAL SURVEYING COMPANY

Land Surveying Services

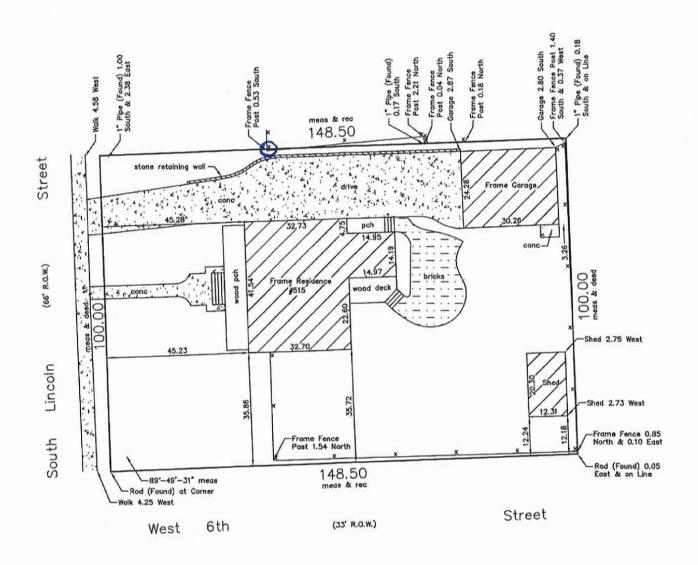
## plat of Survey

10407 West Cermak Road Westchester, Illinois 60154 (708) 562-2652 Fax (708) 562-7314 emoil: kobol-surveying@comcost.ne

email: kabal-surveying@comcast.net website: KabalSurveyingCompany.com Registration No. 184-003051

The South 100 feet of Lots 12 and 13 in Block 14 in the Town of Hinsdale, being a Subdivision of the Northwest 1/4 (except railroad lands) of Section 12, Township 38 North, Range 11 East of the Third Principal Meridian, according to the Plat thereof recorded August 14, 1866 as Document 7738, in DuPage County, Illinois.

Address: 515 South Lincoln Street, Hinsdale



LEGEND

R.O.W. = right-af-way, E = East
rec = record, N = North, W = West
meas = measured, S = South
pch = porch, conc = concrete

Area of property is approximately 14,850 square feet

"X" in box indicates that hereon drawn plat was ordered as a non-monumented survey

Please check Legal Description with Deed and report ony discrepancy immediately.

Surveyed January 19 20 23

Scale: 1 inch =	20	_ ft.
Order No.	230150	
Ordered By:	The Fry Group LLC.	



ORIGINAL SEAL IN RED

This professional service conforms to the current lillinois minimum standards for a boundary survey

STATE OF ILLINOIS } ....

I, MITCHELL P. BALEK, an Illinois Professional Land Surveyor, hereby certify that I have surveyed the property described above and the plat hereon drawn is a correct representation of said survey.

Dimensions are in feet and decimal parts thereof and are corrected to a temperature of 62 degrees Fahrenheit.

Mitchel P. Balin

Illinais Prafessional Land Surveyor No. 035-003250 My license expires on November 30, 2024