

### 2025 City of Cleveland

## Landmarks Commission

July 24<sup>th</sup>, 2025

Julie Trott, Commission Chair Daniel Musson, Secretary







## Certificates of Appropriateness

July 24<sup>th</sup>, 2025



**CLEVELAND LANDMARKS COMMISSION** 



Case 24-039

Certificate of Appropriateness Playhouse Square Historic District

### Previously approved on June 26<sup>th</sup>, 2025

### Ben & Jerry's 1422 Euclid Avenue

#### **Revised Signage**

Project Representatives: Vivian Chidi-Murriel, Ben & Jerry's Ward 3: Councilmember McCormack



**CLEVELAND LANDMARKS COMMISSION** 



#### 1422 Euclid Ave.

A

BENGJERRYS

#### Playhouse Square



#### Proposed Facade



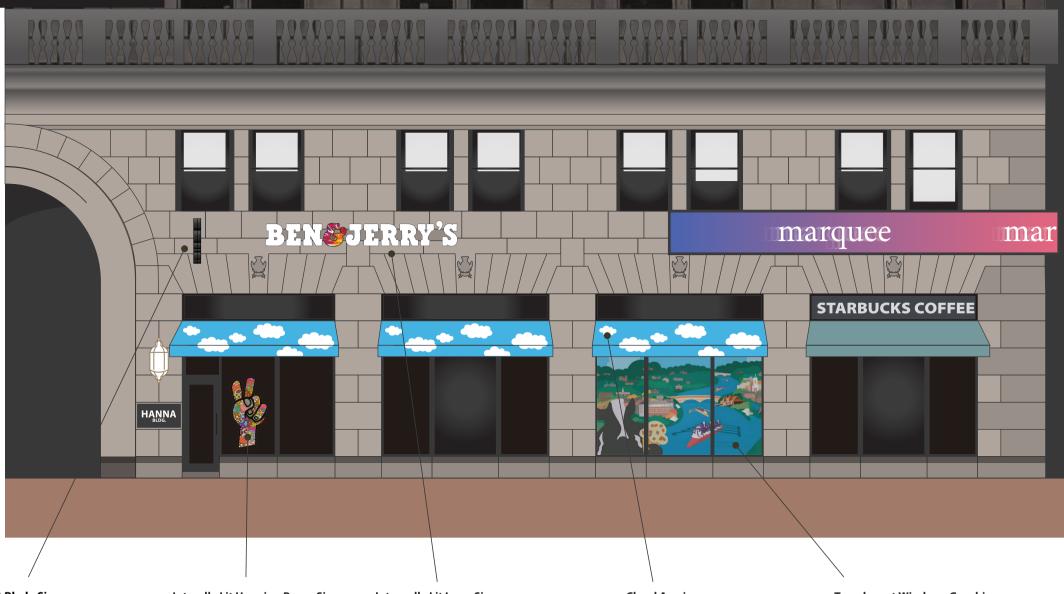




#### Established Signage



## Details



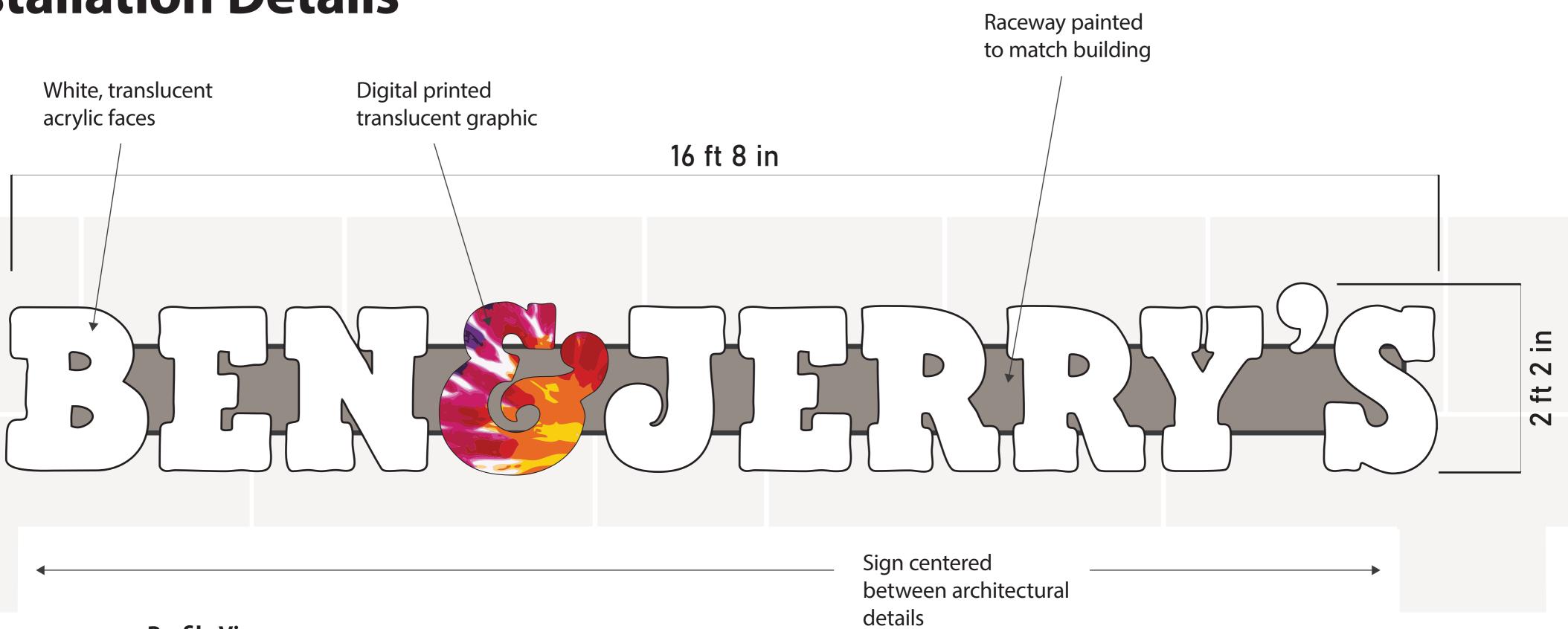
Internally Lit Blade Sign 5" Standoff, ACM backs, 0.040 returns modifed acrylic face with 1" Jewelite trim cap, LED internals UL-Certified. Subframe painted to match building. (1) 59Wx55.5H Interally Lit Hanging Peace Sign Double-sided Channel Sign. Interior Installation. No permit required. (1) 38Wx72H Internally Lit Logo Sign 3" Standoff, ACM backs, 0.040 returns modifed acrylic face with 1" Jewelite trim cap, LED internals UL-Certified. Raceway painted to match building. (1) 200Wx26H Cloud Awnings Re-cover of existing awnings. (1) 158Wx45Hx62D, (2) 173.5Wx45Hx62D

Translucent Windows Graphics Interior (2nd surface) Installation. Note: Placeholder artwork. No permit required. (2) 48Wx120H, (1) 60Wx120H

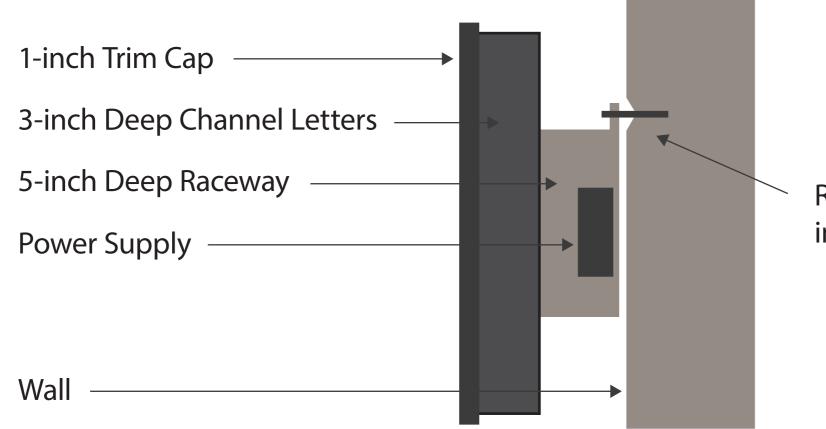
### Elevations



## **Installation Details**



### **Profile View**

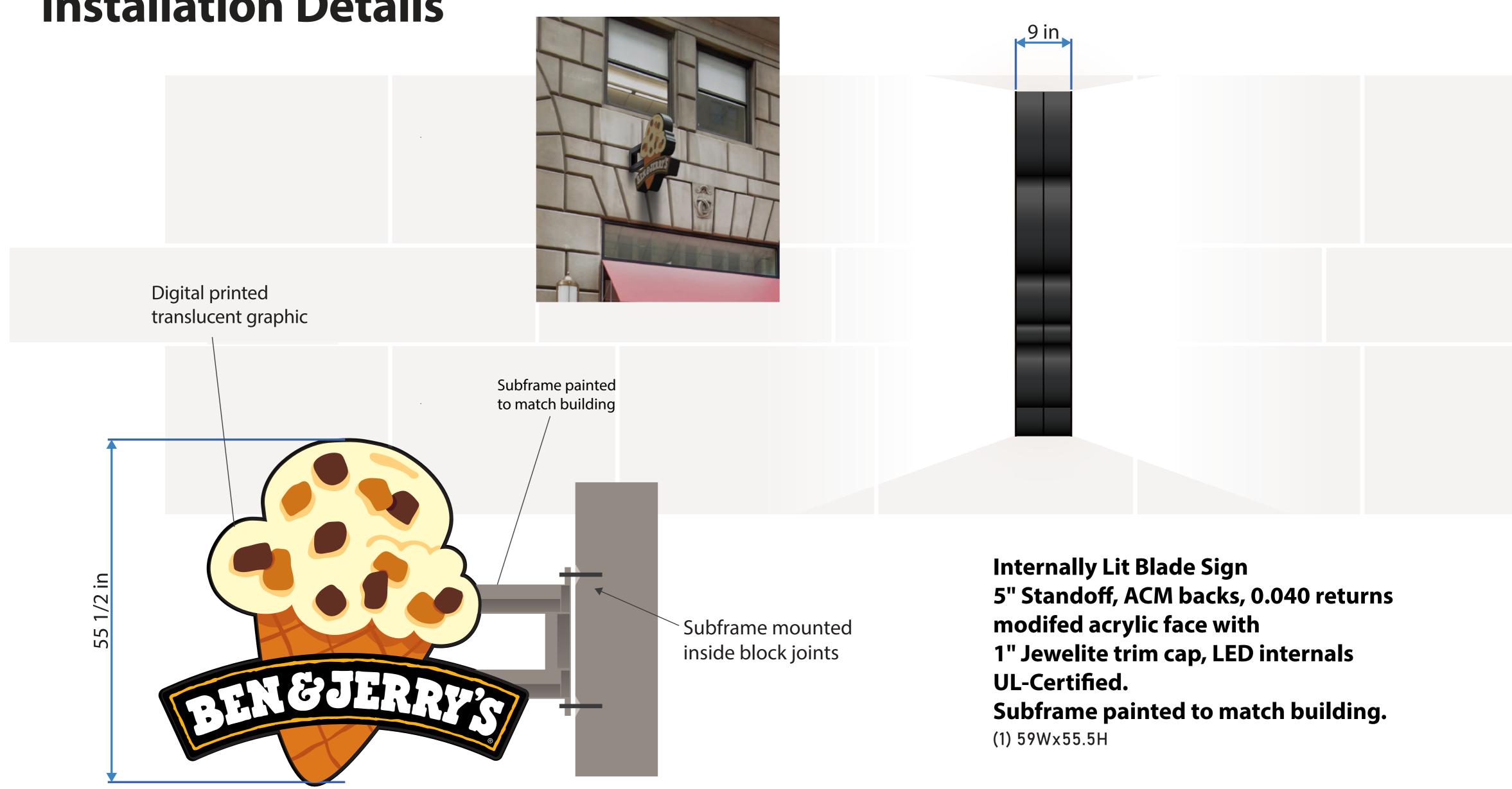


Raceway mounted inside block joints

## Internally Lit Logo Sign

3" Standoff, ACM backs, 0.040 returns modifed acrylic face with 1" Jewelite trim cap, LED internals UL-Certified. Raceway painted to match building.

## **Installation Details**





Case 25-051

Certificate of Appropriateness Market Square Historic District

## 1889 West 25<sup>th</sup> Street

Signage

Project Representatives: Abigail Arnold, Red Architecture Ward 3: Councilmember McCormack

Previous Case 25-025

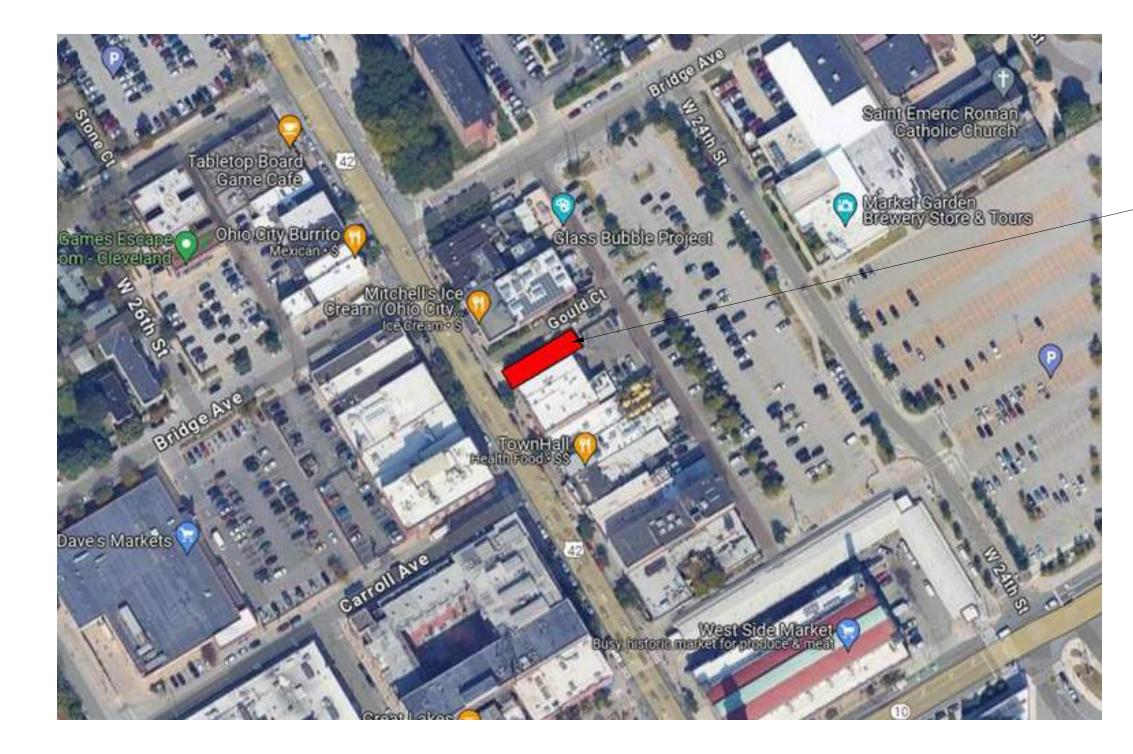


**CLEVELAND LANDMARKS COMMISSION** 



#### SCOPE OF WORK

INSTALLATION OF HEAT-APPLIED VINYL WALL SIGNAGE AT 1889 W 25TH STREET ON THE ELEVATION FACING GOULD CT AND VISIBLE FROM W 25TH STREET.



### OHIO CITY - WEST 25TH STREET - #5552

1889 W 25TH ST CLEVELAND, OH 44113

### 1889 W 25TH ST



CMG1226 07/09/25

589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM



NORTHBOUND W 25TH ST BUILDING TO THE RIGHT, NO VIEW OF SIGNAGE



SOUTHBOUND W 25TH ST BUILDING TO THE LEFT, SIGNAGE TO BE APPLIED ON WHITE WALL IN VIEW



VIEW FROM ACROSS W 25TH ST SIGNAGE ORTHOGONAL IN VIEW, FACING THE ALLEY

### OHIO CITY - WEST 25TH STREET - #5552

1889 W 25TH ST CLEVELAND, OH 44113



CMG1226 07/09/25

589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM



2025 EXISTING CONDITIONS

2016 SITE CONDITIONS

### OHIO CITY - WEST 25TH STREET - #5552

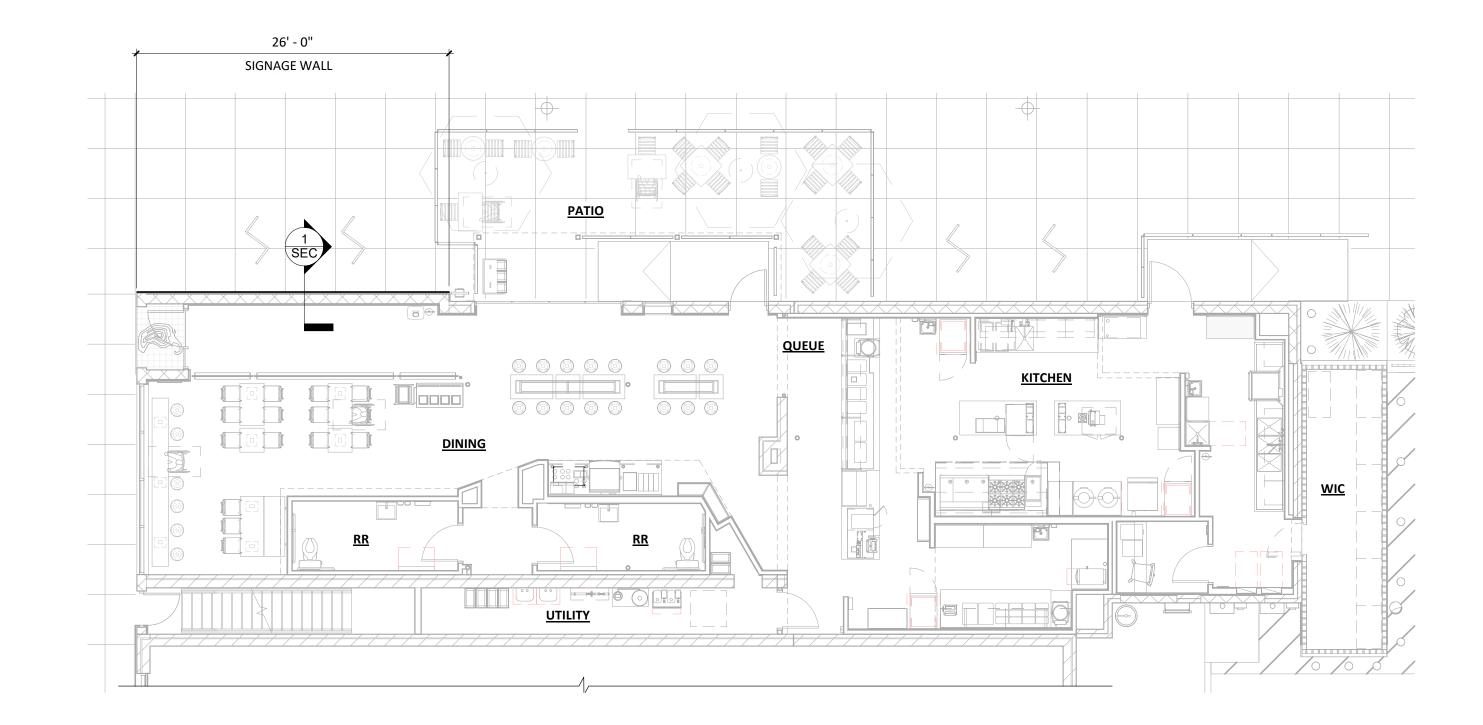
1889 W 25TH ST CLEVELAND, OH 44113





CMG1226 07/09/25

589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM



1889 W 25TH ST CLEVELAND, OH 44113



CMG1226 07/09/25

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MATCH EXISTING BRICK ON THE SIDE OF THE BUILDING

BIKE RACK, TYP.

### OHIO CITY - WEST 25TH STREET - #5552

1889 W 25TH ST CLEVELAND, OH 44113 WALL WASH LIGHITNG FOR SIGNAGE

SMOOTH STUCCO WALL FINISH

OUTSIDE CORNER TO MATCH EXISTING CONDITIONS W STUCCO REINSTALLED

<u>NOTE:</u> MEDALLION SIGN ON SEPARATE APPLICATION, SHOWN FOR REFERENCE ONLY

2'w X 4"h (.66 SF) BRAND LOGO NO EXPOSED CUT EDGES AT END OF THIN BRICK



CMG1226 07/09/25

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1889 W 25TH ST CLEVELAND, OH 44113

## <sup>6</sup> Red/Architecture

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1889 W 25TH ST CLEVELAND, OH 44113

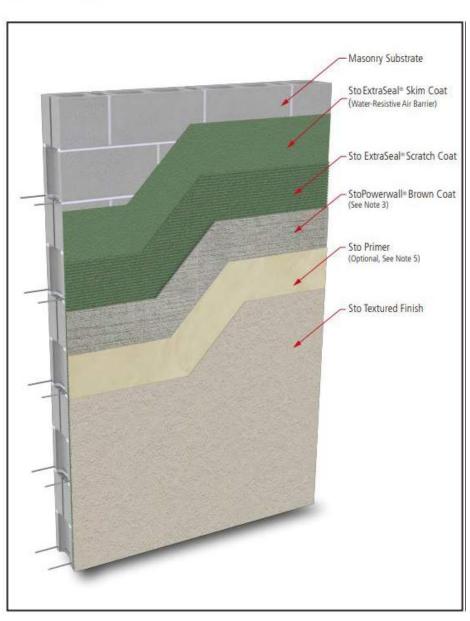


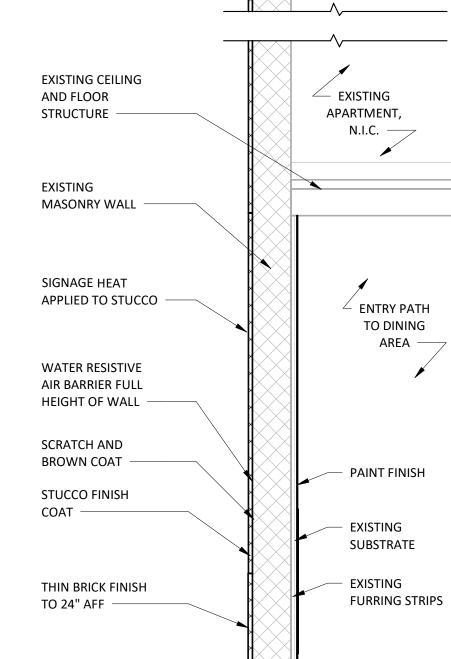
CMG1226 07/09/25

589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM

#### STUCCO INSTALLATION DETAIL

#### WALL SECTION AT MURAL INSTALLATION





EXISTING STONE CAP

#### StoPowerwall® ExtraSeal® System Components with Sto Textured Finish

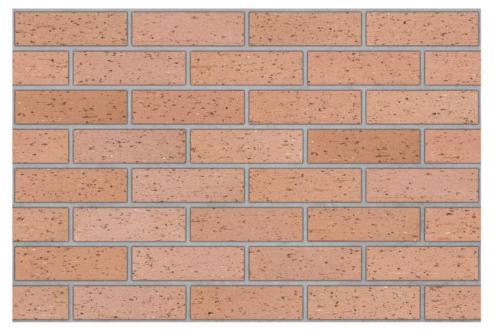
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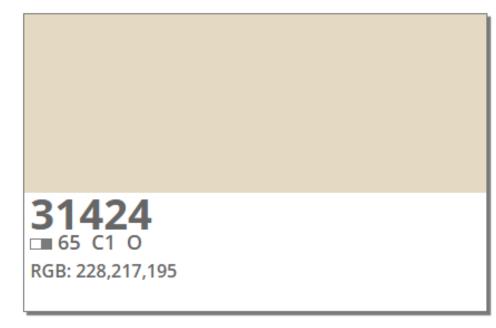
589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM

#### ENDICOTT BUFF BLEND VELOUR 1/2" THIN BRICK to color match existing brick on side elevation



VELOUR

STO STUCCO MILANO SMOOTH FINISH to color match the front elevation



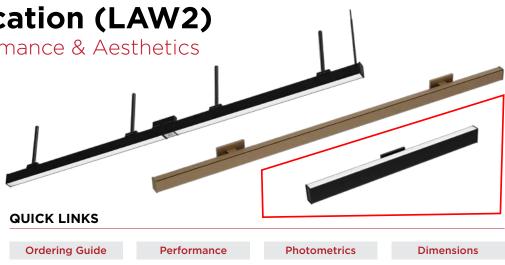
#### WALL WASH LIGHTING

### LiniArc<sup>®</sup> Wet Location (LAW2)

Uncompromising Performance & Aesthetics



OVERVIEW			
Lumen Package (Im/ft.)	300 - 1,500		
Form Factors (ft.)	1, 2, 3, 4, 5, 6, 7, 8		
Wattage (W)	8 - 206		
Efficacy (LPW)	68 - 128		
Fixture Weight lbs/ft. (kg/ft.)	3.0 (1.4)		
Controls	IMS1, ALB, 3PC		



#### HEAT-APPLIED

VINYL SPECIFICATION

3M 480 Envision Print Wrap Film LX480mC

- w/ No PVC in the overlam, this specification is inherently graffiti resistant

- most types of pek ink or spray paint will remove with citrus cleaner from this overlam

- no maintenance required for lifespan of product, this application lasting 2-4 years dependent on weather exposure



### OHIO CITY - WEST 25TH STREET - #5552

1889 W 25TH ST CLEVELAND, OH 44113



#### 9



CMG1226 07/09/25

589 W. NATIONWIDE BLVD. SUITE B REDARCHITECTURE.COM

Case 25-052

Certificate of Appropriateness East Boulevard Historic District

### 1123 East 98<sup>th</sup> Street

#### **Tile Roof Replacement**

Project Representatives: Deborah Solomon, Owner Ward 9: Councilmember Conwell



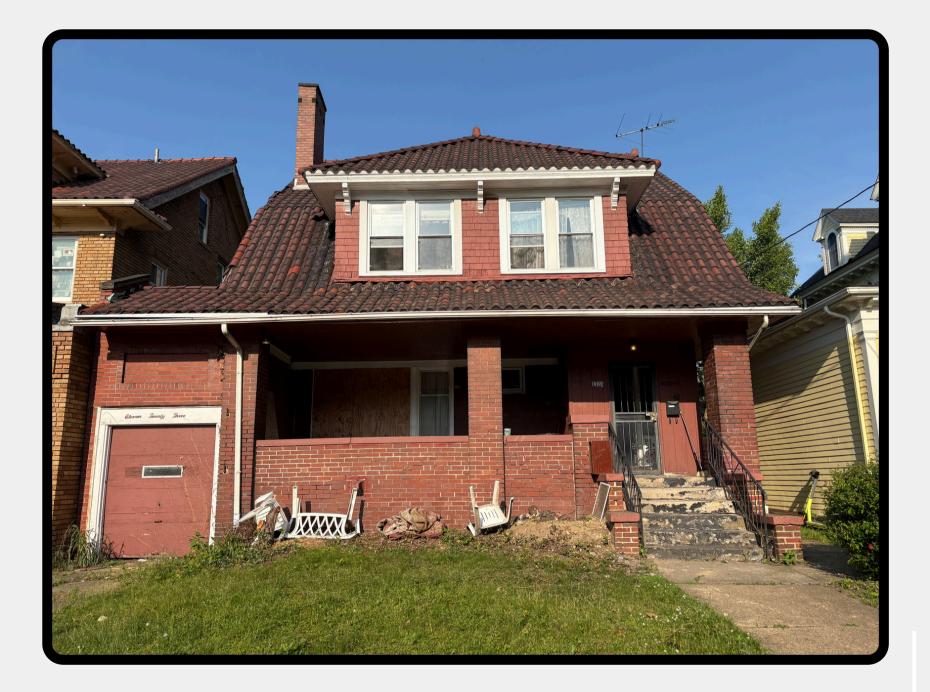
**CLEVELAND LANDMARKS COMMISSION** 



# 1123 E. 98th

# Roof Replacement

Prepared By: Deborah Solomon - Homeowner



## **Project Summary**

Project Summary: Roof Replacement at 1123 E. 98th Street, Cleveland, OH 44108

We respectfully submit this request for approval to replace the existing Spanish clay tile roof at 1123 E. 98th Street with a historically sensitive asphalt shingle alternative. This recommendation follows a comprehensive condition assessment, which confirmed the roof is beyond repair due to extensive deterioration and prolonged neglect.

#### Background

- The property, a contributing structure in the historic district, has remained vacant for over eight years.
- The Spanish clay tile roof has experienced more than 20 years of deferred maintenance.
- Numerous tiles are broken or missing. The underlayment has completely failed, resulting in water infiltration and damage to the roof structure and there are holes in the ceiling where you can see outside.

Why Repair Is Not Feasible

- Widespread tile breakage makes repair impractical and cost-prohibitive.
- Complete failure of the underlayment and decking requires full tear-off and replacement.
- The estimated cost of restoring the roof with new or salvaged clay tile exceeds \$150,000, which is not economically viable for this property.

Challenges of Clay Tile Roofs in Northeast Ohio

- Unsuitable for freeze-thaw climate: Clay tiles are porous and prone to cracking under extreme winter temperature swings, which are common in Northeast Ohio.
- Excessive weight: Clay tile systems require reinforced roof structures, which may not meet current structural conditions after years of water damage.
- Fragile and difficult to maintain: Tiles are easily broken under foot or falling debris, and repairs often require specialty labor.
- Material sourcing issues: Matching existing historic tiles is challenging due to discontinued styles and long lead times for custom fabrication.

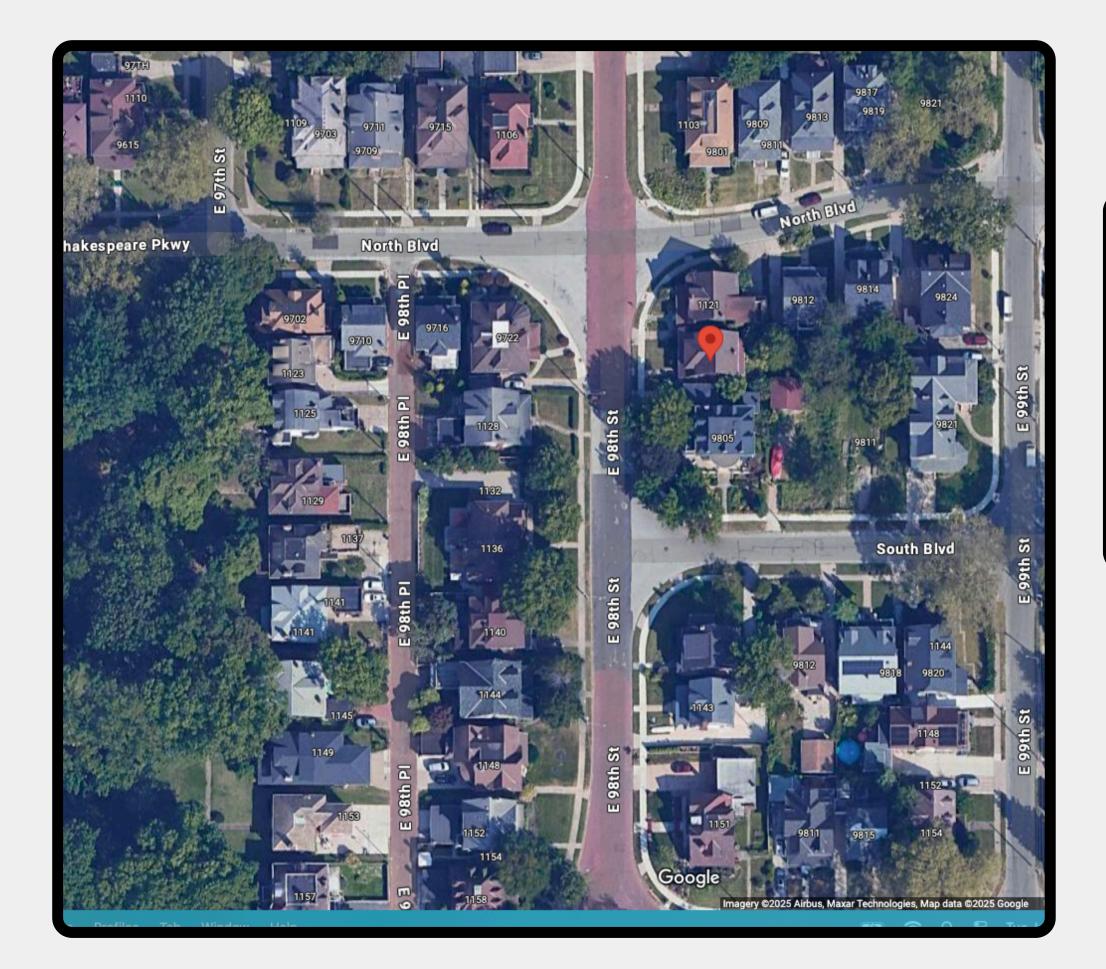
#### **Proposed Solution**

We propose to install a high-quality, architectural-grade asphalt shingle roof with a color and profile chosen to mimic the original tile as closely as possible. This solution will:

- Protect the structure from further water damage.
- Respect the historic character of the home through thoughtful material selection.
- Provide long-term durability with low maintenance.
- Make restoration of the home economically feasible, enabling occupancy and revitalization of the property.

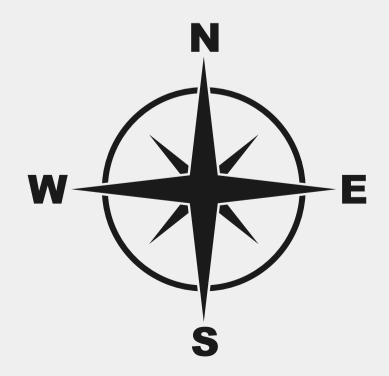
We appreciate the Commission's consideration and are committed to preserving the architectural integrity of the home while ensuring its sustainability for the future.

Sincerely, **Deborah Solomon** 440-478-8461



# MAP



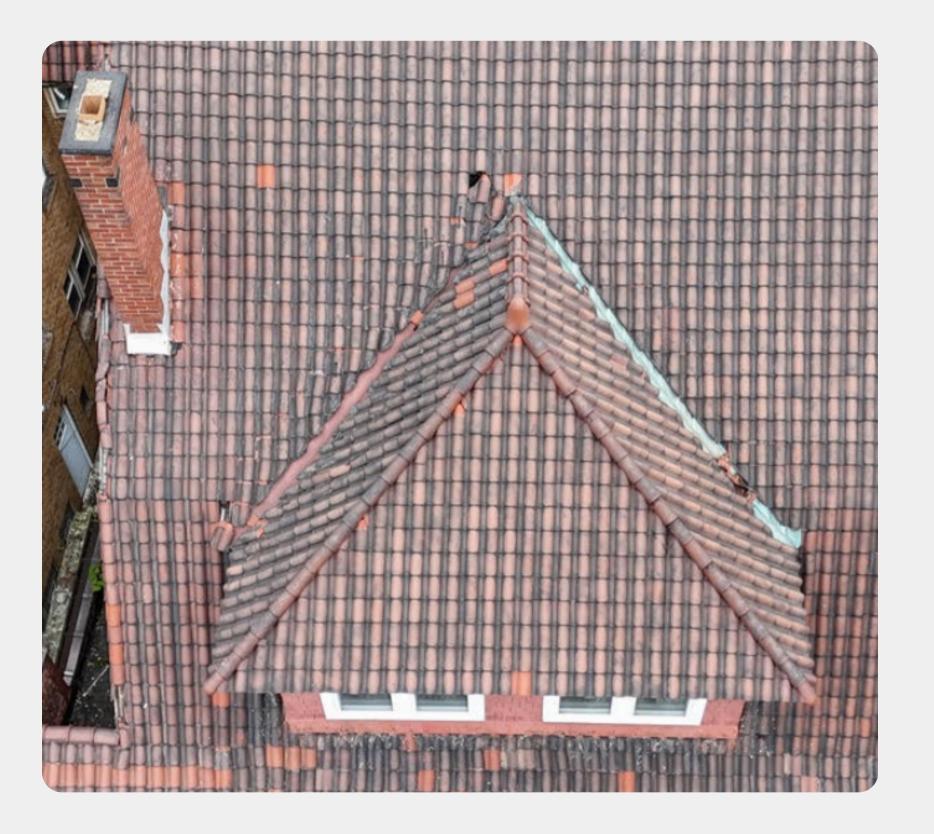


## **Current Roof Condition**



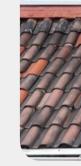


## **Current Roof Condition - Front**









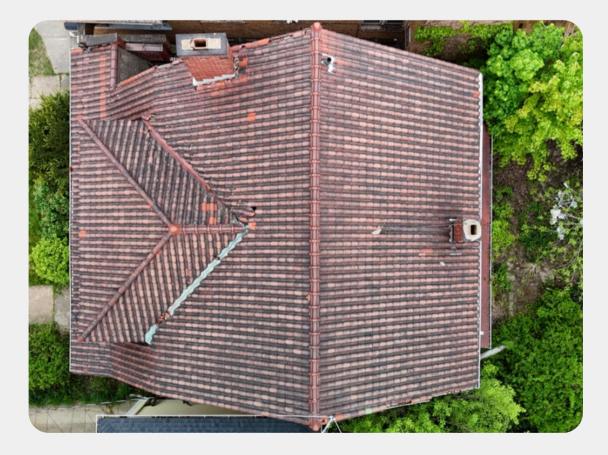




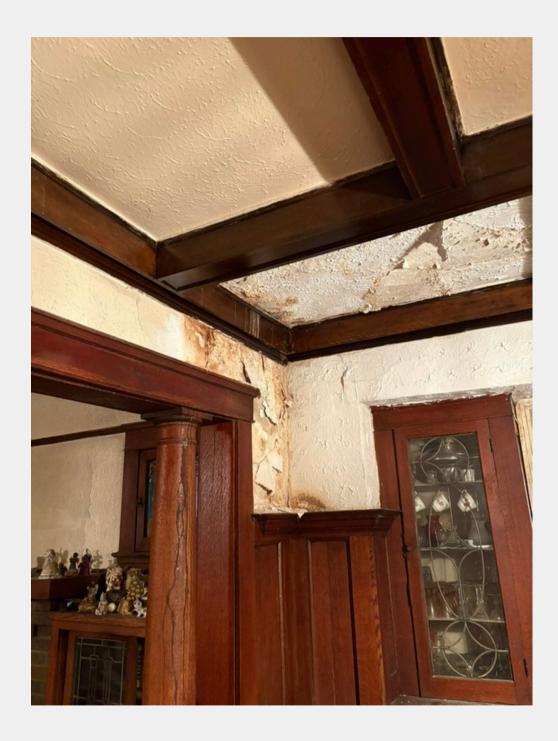
## **Current Roof Condition - Back**







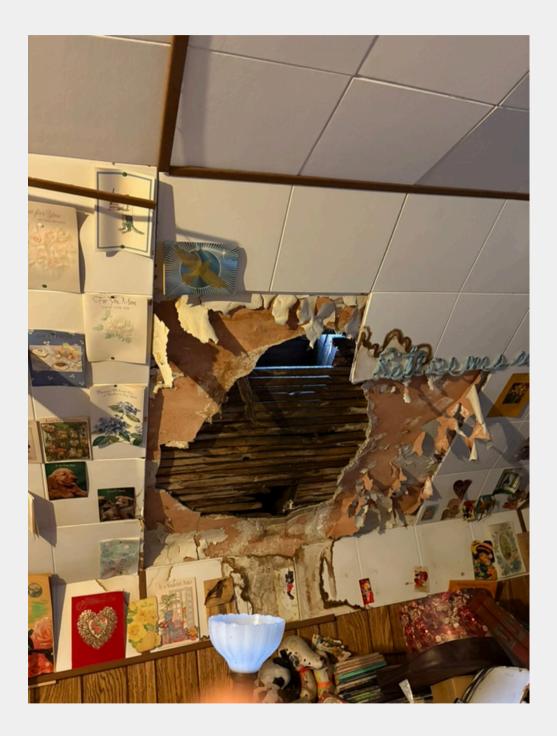
## **Current Roof Condition - Interior**





## **First Floor**

## **Second Floor**



## **Third Floor**

## **Roof Inspection -PROFI** Custom Roofing

April 29, 2025

Dear Ms. Deborah Solomon,

Cleveland, OH 44108

As the roofing contractor who has specialized in repair and replacement of Spanish clay tile, I am writing to confirm that the existing Spanish clay tile roof cannot be repaired due to the extent of deterioration, damage, and structural compromise caused by prolonged neglect and environmental exposure.

Upon inspection, we observed the following:

Widespread Tile Failure:

- breakage.
- 2. Complete Underlayment Failure:

  - replacement.
- 3. Structural and Safety Concerns:

Due to the irreversible damage to both the tile and underlayment, the roof cannot be reasonably or safely repaired. In our professional judgment, full replacement is necessary. We recommend replacing the existing roof with a high-quality architectural asphalt shingle product that offers a similar appearance, increased durability, and significantly reduced maintenance and cost burdens while maintaining sensitivity to the historic character of the home.

Please feel free to contact us for additional documentation or clarification.

Sincerely **Clovd Wright** 

PROFI Custom Roofing slatetileroof@yahoo.com (216) 383-9363

RE: Condition Assessment and Feasibility of Repair - Spanish Clay Tile Roof at 1123 E. 98th Street,

Many of the clay tiles are cracked, displaced, or missing entirely.

The fragility of the tiles, particularly due to freeze-thaw cycles, has led to large-scale

Numerous tiles are non-salvageable and would require custom replacements.

 The waterproof underlayment beneath the tile system has completely deteriorated after more than 20 years of neglect.

 During this period, the property was abandoned for approximately eight years, exposing the underlayment and decking to unchecked water infiltration.

The sheathing beneath is water-damaged and rotting in several areas, necessitating full

· The weight of clay tiles places significant load on the roof structure.

• Water intrusion has potentially compromised roof joists and rafters, which require further assessment and likely reinforcement if heavy tile were to be reinstalled.

## **Quote for Roof Replacement with Spanish Clay Tile -Durable Slate**

## **Cost to replace:** \$149,622

Columbus · Cleveland · Cincinnati · Indianapolis · Baltimore · New Orleans · DC · Clearwater

PROPOSAL SUBMITTED TO Valiente Ventures LLC	PHONE 440-478-8461	May 22, 2025	250424-015
JOB address	CONTACT NAME	BILLING ADDRESS (IF DIFFERENT)	
1123 East 98th St	Debbie Solomon	N/A	
CITY, STATE, ZIP CODE	contact/architect	CITY, STATE, ZIP CODE	
Cleveland, OH 44108	deborah@valienventures.net	N/A	

We Propose hereby to furnish material and labor - complete in accordance with specifications below, for the sum of:

Payment to be made as follows:

1/3 deposit required at signing

· For any special order items, a 100% deposit of the cost of the item will be required at signing Balance due as set forth in Payment Terms provision of Terms and Conditions attached hereto

Total Amount \$149.622 \_\_\_Deposit \$49,874 \_\_\_\_Material Deposit: \$0\_\_\_\_ Balance \$99,748

Note: This proposal may be withdrawn by The

We hereby submit specifications and estimates for:

Set up to comply with OSHA regulations

woodwork.

2. Return to reinstall tiles with new underlayment and soldered copper flashing: Install ice and water shield along eaves and flashing points, two layers of #30 felt throughout the rest. Install copper drip edge and copper flashing soldered with lead free solder (step, apron, chimney, pipe, valley flashing, and counter flashing installed into mortar joints and sealed). Re-install tiles, fasten with smooth shank copper roofing nails. Use original tiles on the front where possible, shuffle similar salvage tiles in with remainder and use on the back. Salvage tiles may need to be used for specialty tiles in front or not the ridge. Remove and dispose of debris.

Future repairs needed: Tile maintenance

Were any leaks shown or described to the estimator? Yes

See Attachment A if more space needed

Warranty specified on following "Types of Repair and Warranty Information" page It is the owner's responsibility to remove any asbestos or lead laden material. Any labor, materials, or work not specifically set forth above is beyond the scope of Contractor's proposal and not included in it. TERMS & CONDITIONS APPLICABLE TO THIS AGREEMENT ATTACHED HERETO

Acceptance of Proposal: The prices, specifications and the attached Terms and Conditions are satisfactory and are hereby accepted. Contractor is authorized to do the work as specified and payment will be made as outlined herein. Upon signing this agreement, Owner represents and warrants that Owner is the owner or the authorized agent of the aforesaid premises and that Owner has read this agreement.

Accepted by: X\_\_\_\_

Owner Signature :X

Date of Acceptance:X\_



26285 Broadway Ave, Suite A-3 · Oakwood Village, Ohio 44146 · 877-340-9181 p 216-751-0151 · f 877-340-9180 · www.DurableSlate.com Building Construction License # 44869 • Tax ID# 31-1381403

Dollars (\$149,622).

Durable Restoration Company if not accepted within <u>30</u> days. Estimator's Signature:

#### 1. Remove tiles (cover with a temporary layer of felt) to allow customers carpenter to repair any/all

## **Quote for Roof Replacement with Architectural Asphalt Shingles - OGS Roofing** and Restoration LLC

## **Cost to replace:** \$18,595



OGS Roofing and Restoration LLC | Tom Unik (216) 238-3329 tom@ohioguttersolutions.com



### **Owens Corning TruDefinition Duration**

plywood

ltem

#### Description of Work:

#### Full Replacement with Owens Corning

- leaks

- look at the roof peaks.
- efficiency.

#### Estimate subtotal

Tom Unik OGS Roofing and Restoration LLC (216) 238-3329 tom@ohioguttersolutions.com

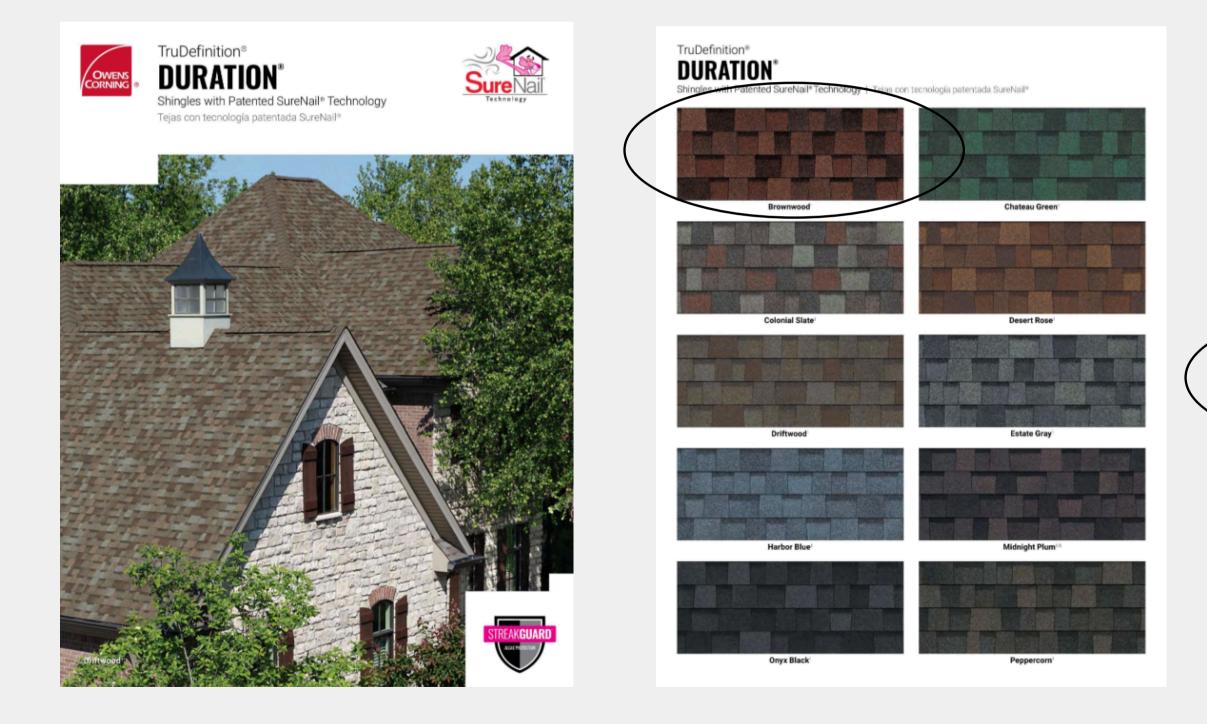
Install 24 squares of Owens Corning Duration shingles; Install 2 squares of base and cap 2 ply mod bit roofing system; Estimate includes tear off of barrel tiles and a full resheet of entire home with 7/16 OSB

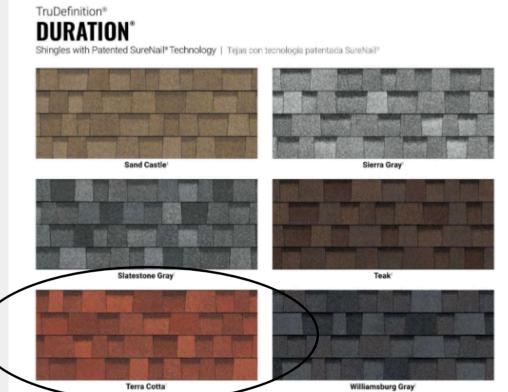
- · Start with a detailed inspection of your current roof to identify any damage or potential issues, and make sure all necessary permits are obtained.
- Protect your property by covering landscaping, windows, and surrounding structures with tarps or plywood as needed. Dispose of all roofing debris responsibly, keeping the work area neat and organized.
- · Inspect the roof deck (the base of your roof) for any damage, replacing any weakened areas, on an as needed basis at an additional cost, to provide a solid foundation for your new roof.
- · Install a high-quality ice and water shield along vulnerable areas like valleys, eaves, and roof penetrations to prevent
- Apply synthetic underlayment for added moisture protection and a stable surface for the new shingles.
- Install new drip edges along the eaves and rakes to channel water away from the home and protect the fascia.
- Replace or install new flashing around chimneys, vents, and other roof openings to prevent water infiltration.
- Install Owens Corning shingles according to manufacturer guidelines, ensuring proper alignment, nail placement, and sealing for long-lasting durability.
- Use starter shingles at the roof edges to provide a clean, secure finish, and add ridge and hip cap shingles for a finished
- · Add or replace ridge vents/box vents to enhance attic ventilation, helping to maintain your roof's longevity and energy
- Replace any roof penetrations such as vent boots or pipe collars to ensure they are properly sealed and functioning.
- · Perform a final inspection of the roof to ensure everything is installed correctly and meets all industry standards.
- · Clean up the site by removing all debris, tools, and protective materials, leaving your property clean and tidy.
- Use a magnetic roller to collect any stray nails or metal objects from your yard, keeping your property safe.

\$18.595.65



## Architectural Asphalt Shingles -Owens Corning TruDefinition Duration





#### **COLOR DISCLAIMER**

As color experts, we know getting the shingle color right is a big part of any roofing purchase. Due to printing color variations, in addition to verying shingle literature, we suggest you request an actual shingle sample to see how it will appear on your home and with your home's exterior elements in variaus natural lighting conditions, Lastly, we recommend you verify your color choice by seeing it installed on an actual home, your roofing contractor or supplier can movide a sample and mark the abite to direct you to a local installation.

#### **DESCARGO DE RESPONSABILIDAD SOBRE LOS COLORES**

Un ant agrie especialistis en cara, statemis agrie obtenen el coar de lega perfeccie su na ante ingestraren el da compte de lechos. Debido a las viraciones en los conses impresos admais de inter foldetas de opas, les agrie may periodicie una nuestra de la trigagen ver como se veste es la bargar y son los desmentos extensos de la vivenda bajo distintar una discloren de la martaria. Il francimento, la totorientámico que para vertinas autocolos de colores sen domo locen las regas ya astaladade en una vivenda su constatista de lachos o su senterácio en autor las encaras persoas paratoles de en una vivenda su constatista de lachos o su senterácio en autor cara em restate en casas incluídes devide en un tertor ya instatado.

# Thank you for your time and consideration. -Deborah Solomon

## Case 25-053

**Certificate of Appropriateness** 

Clifton/West Boulevard Historic District

## 1323 West Boulevard

#### Renovations

Project Representatives: Esbeey Madera, All Phase General Construction Ward 11: Councilmember Kelly



**CLEVELAND LANDMARKS COMMISSION** 





## 1323 West Blvd., Cleveland OH 44102

06-23/2025

Esbeey Madera All Phase General Construction 3167 Fulton Rd, Suite 302 Cleveland, OH 44109

#### **CLEVELAND LANDMARKS COMMISSION**

RE: 1323 West Blvd./ Cleveland, OH 44102

• At the time of purchase all windows were boarded from the inside. All windows were inoperable and in disrepair. 50% of the glass panes were broken or missing. The wood mullions and frames were deteriorated and in varying degrees of coming apart. Repairs were not possible, needed replacement.

• Original cedar shake siding was painted and repainted improperly for years. Several shingles were missing and damaged. Sanding and properly staining the original cedar shake shingles was not possible due to the overwhelming expense and the presence of lead-based paint. Replacing the siding with a similar look and less maintenance.

• In the process of repairing deteriorated and missing siding, we discovered deteriorated sheathing and framing. We replaced deteriorated sheathing, wall studs and headers for windows and doors. All areas with TYVEK were the areas repaired.

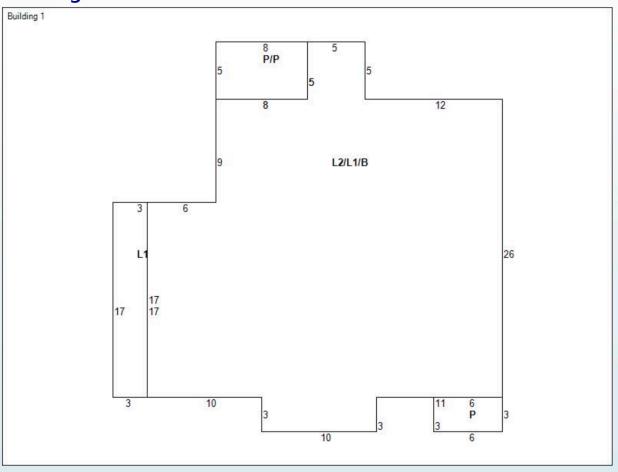
• The front bay windows are currently single paned storm windows. We took part in a City of Cleveland sound abatement program where all the windows were to be replaced with new triple paned windows. At installation, although the replacement windows were delivered on site, we were told that they couldn't secure a permit due to the Historic District Designation. The windows delivered to install were carted away. The program contractor proceeded to install single paned storm windows in the existing frames because the original deteriorated windows were removed and discarded the day before. The front bay windows remain as single paned storm windows. The Sun Room windows were replaced with new construction windows with the same original design and dimensions. We are proposing to use the same windows to replace the remaining deteriorated windows. The remaining windows are inoperable, deteriorated and coated with lead-based paint.

• All repairs to the exterior of the house have been done with utmost quality in mind respecting the character of the original design and neighborhood standards. To install wood cedar shake siding will be financially impossible. We have lived in the house for over 35 years and have made necessary improvements as funds were available.

Please consider the submitted plans for exterior repairs utilizing new materials and methods. The hope is to restore the house respecting its history and neighborhood.

Thank You For Your Consideration, Victor Santillo Suzanne E. Santillo

#### **Building Sketch**

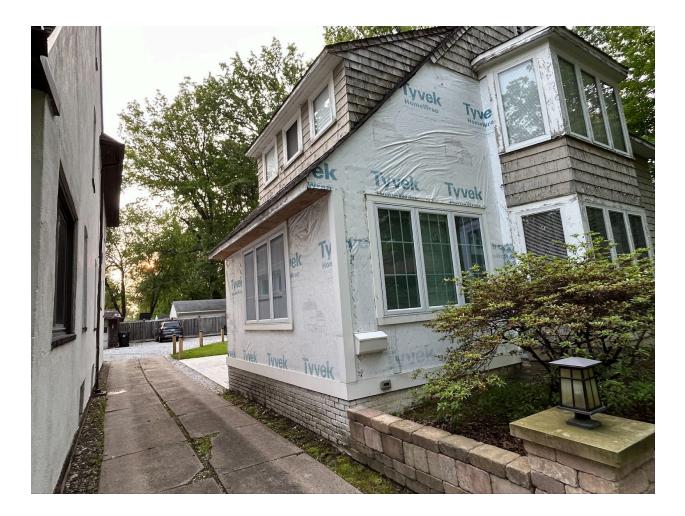












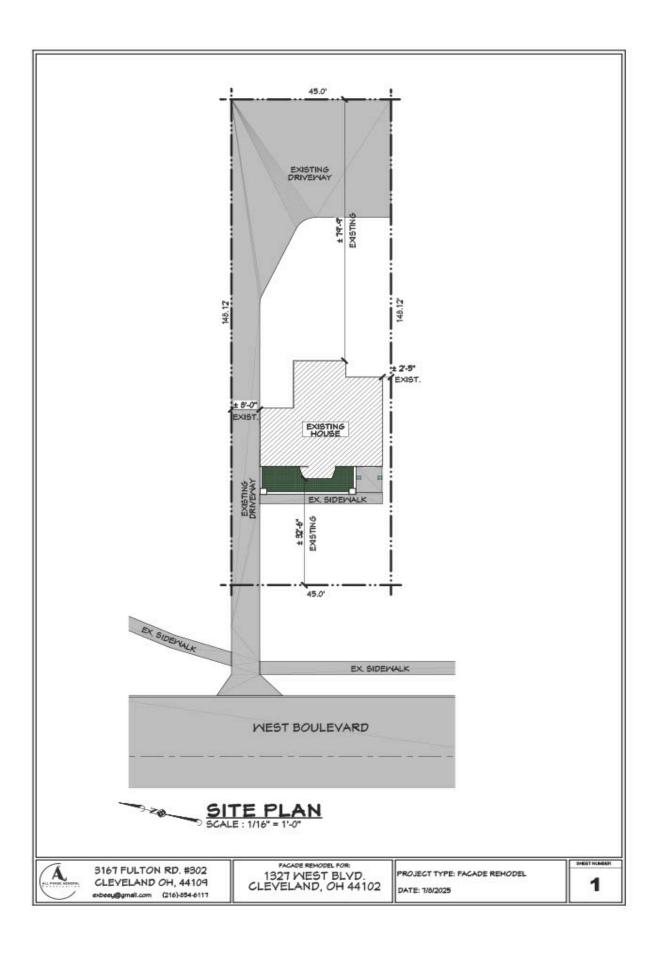


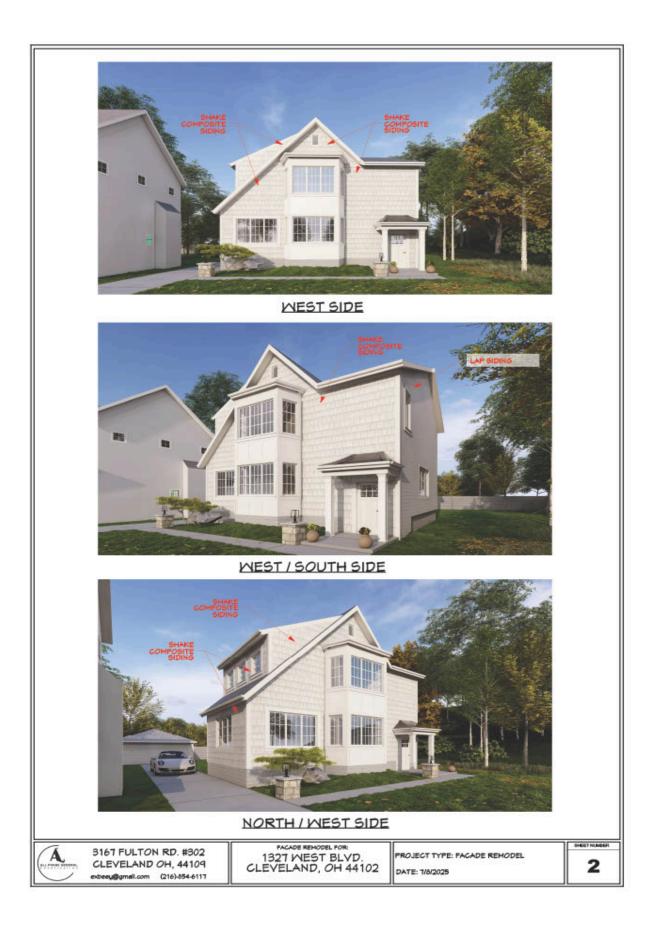




Material List-

- Windows are American Craftsman by Andersen Aluminum wood clad.
- Front bay window( 3 window unit) Qty. 2- 85" x60" non-operable
- North side( 2nd floor landing) Qty. 1- 36" x60" Operable
- LP Smartside 12in. X 48in. Composite shingle cedar shale siding.







## Schematic Plan Review

July 24<sup>th</sup>, 2025



**CLEVELAND LANDMARKS COMMISSION** 



Case 25-054

Schematic Plan Review Ohio City Historic District

## 4516 Clinton Avenue

#### **Renovation and Addition**

Project Representatives: Jack Kline, Kline Design and Engineering Ward 3: Councilmember McCormack



**CLEVELAND LANDMARKS COMMISSION** 





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#### **4516 CLINTON DESCRIPTION**





**4516 Clinton** is currently gutted on the interior down to bare studs. The exterior siding and windows are not original and not repairable.

The existing home will receive a total rehab and have an attached addition with a garage on the rear of the property, as well as a covered side patio.

**Residential Use** 

PPN:	002-13-024
Ward:	3
Lot area Square Feet:	6600.17

Existing Garage Square Feet:	533.69
Existing Livable Area:	1299.81
Existing Total Lot Coverage:	1833.50
% Existing Lot coverage (Livable Area):	19.69%

Proposed Garage Square Feet:	936.97
Proposed Hallway Square Feet:	220.20
Proposed Coutyard/Deck Square Feet:	390.00
Proposed Covered Patio:	297.40
Proposed Livable Area (First Floor):	1520.01
Proposed Livable Area (Second Floor):	2138.18
Proposed Total Lot Coverage:	2754.38
% Existing Lot coverage (Livable Area):	23.03%

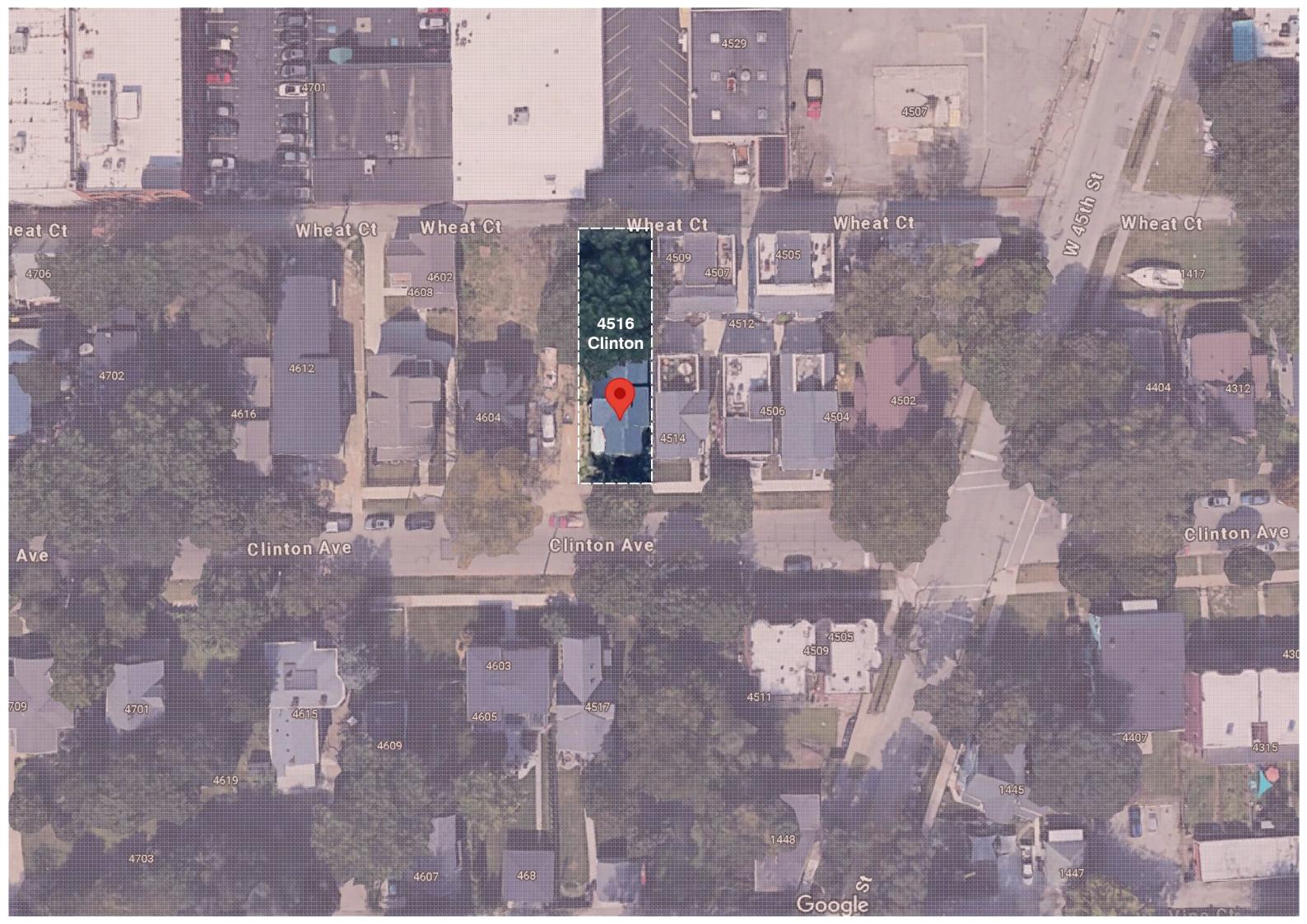




4516 CLINTON



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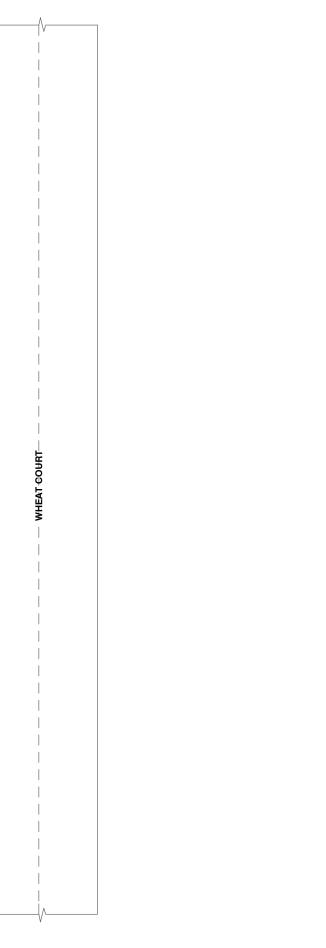


#### **Plot Plan w/ Neighboring Properties**



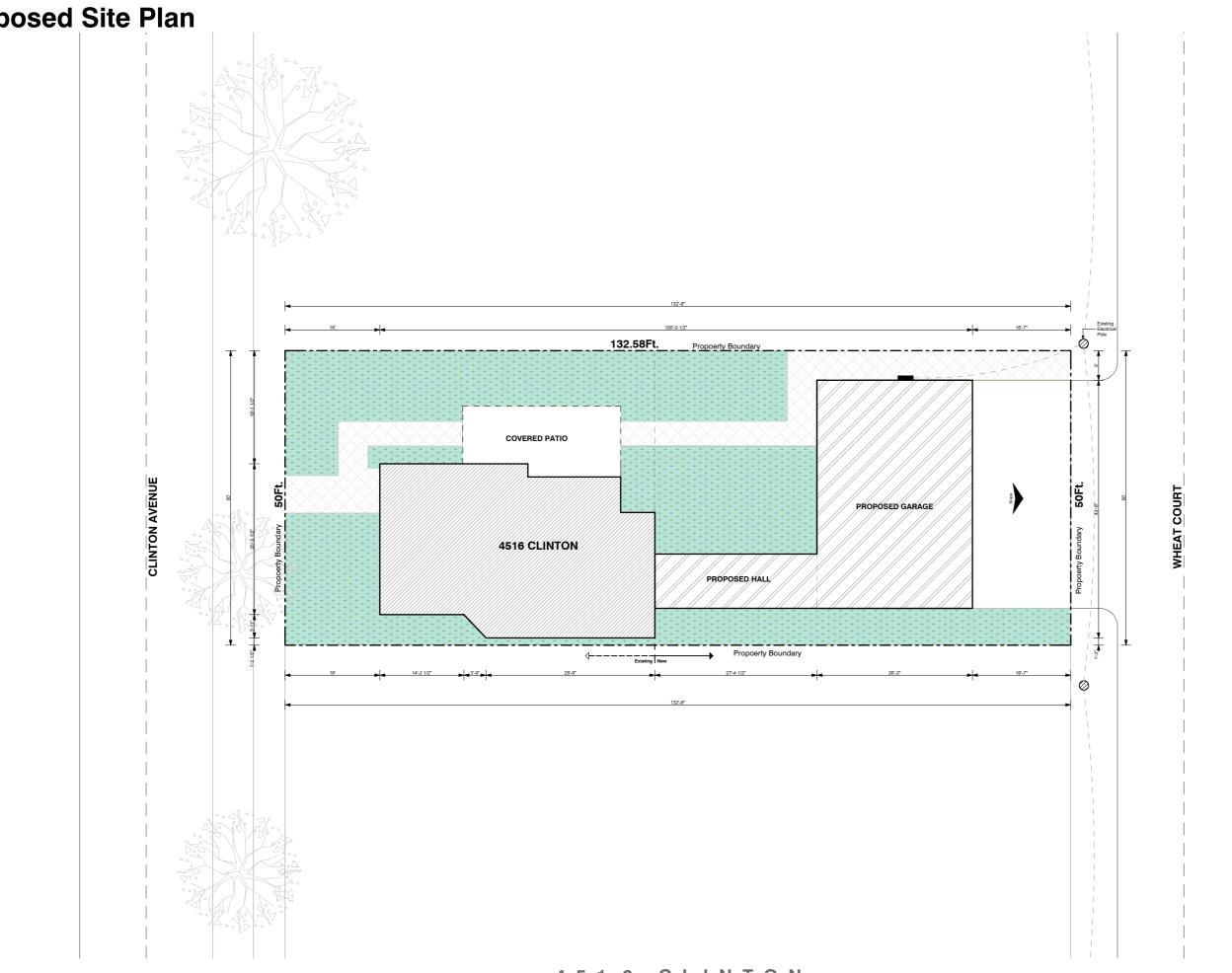
4516 CLINTON





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## **Proposed Site Plan**





#### **Picture Front of House**





#### **REAR OF HOUSE**

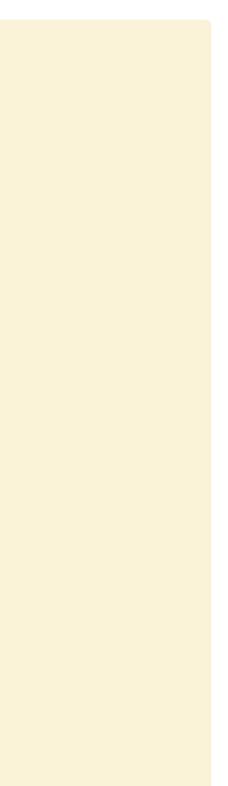


<sup>4516</sup> CLINTON

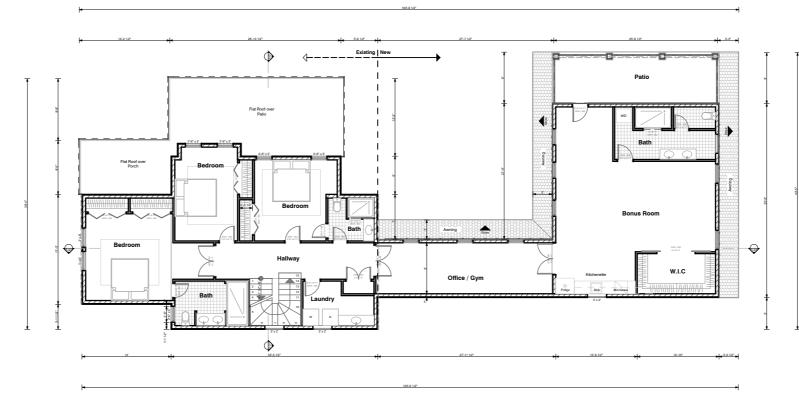


9

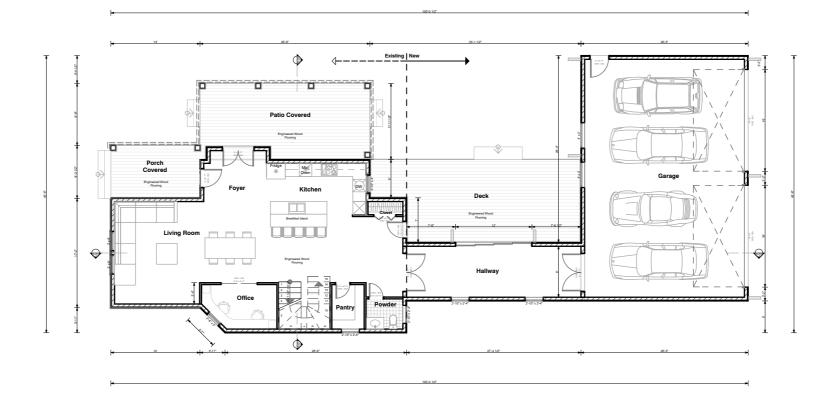
## Proposed Drawings Plans / Elevations / Sections



## **Proposed Floor Plans**







#### First Floor Plan



#### **Proposed Building Elevations**

+2'-2" 1 FIRST FLOOR

±0" 0 GRADE

ť

East Elevation



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+30'-5 1/2"

+20'-7" 3 ROOF

+11'-11"

+2'-2" ±0" 0 GRADE

> +30'-5 1/2" 4 HEIGHT MAX

Metal Roof - Standing Seam Pewter

+20'-7" 3 ROOF

- Board and Batten Siding

9"x9" Wood Post with - Header and Base Color: Matte Black

Metal Railing 3'-4" Height Color: Dark Grey

> +11'-11" 2 SECOND FLOOR

Awning with Metal – roof, Standing seam Color: Pewter

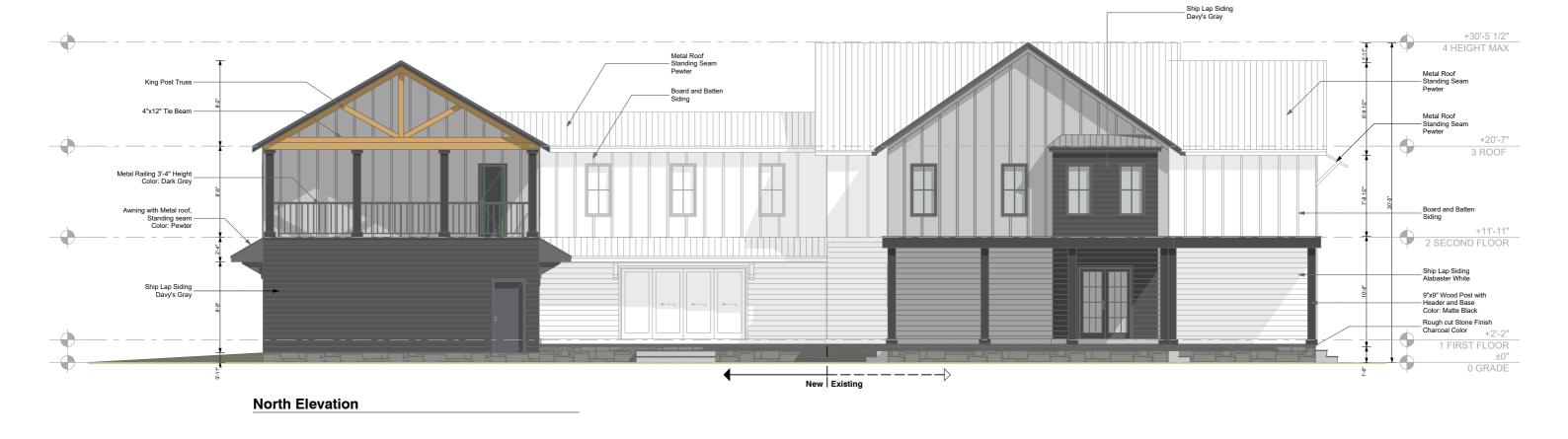
Overhead Garage Door Auto-retractable

- 5.9% Slope to Garage

-9

+2'-2" 1 FIRST FLOOR <u>±0</u>" 0 GRADE

#### **Proposed Building Elevations**

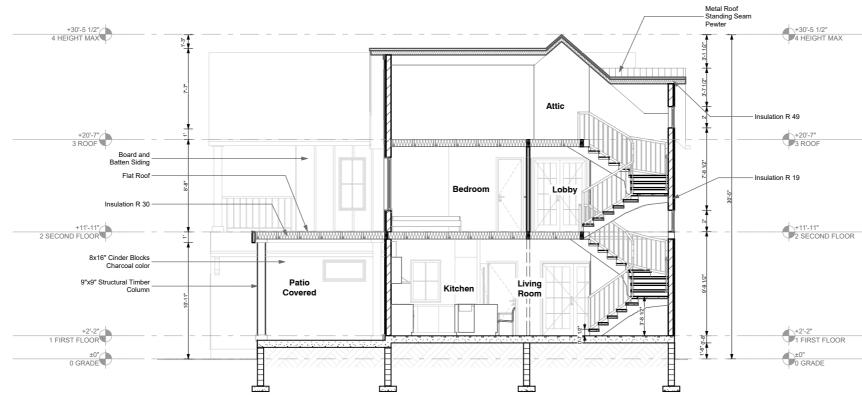




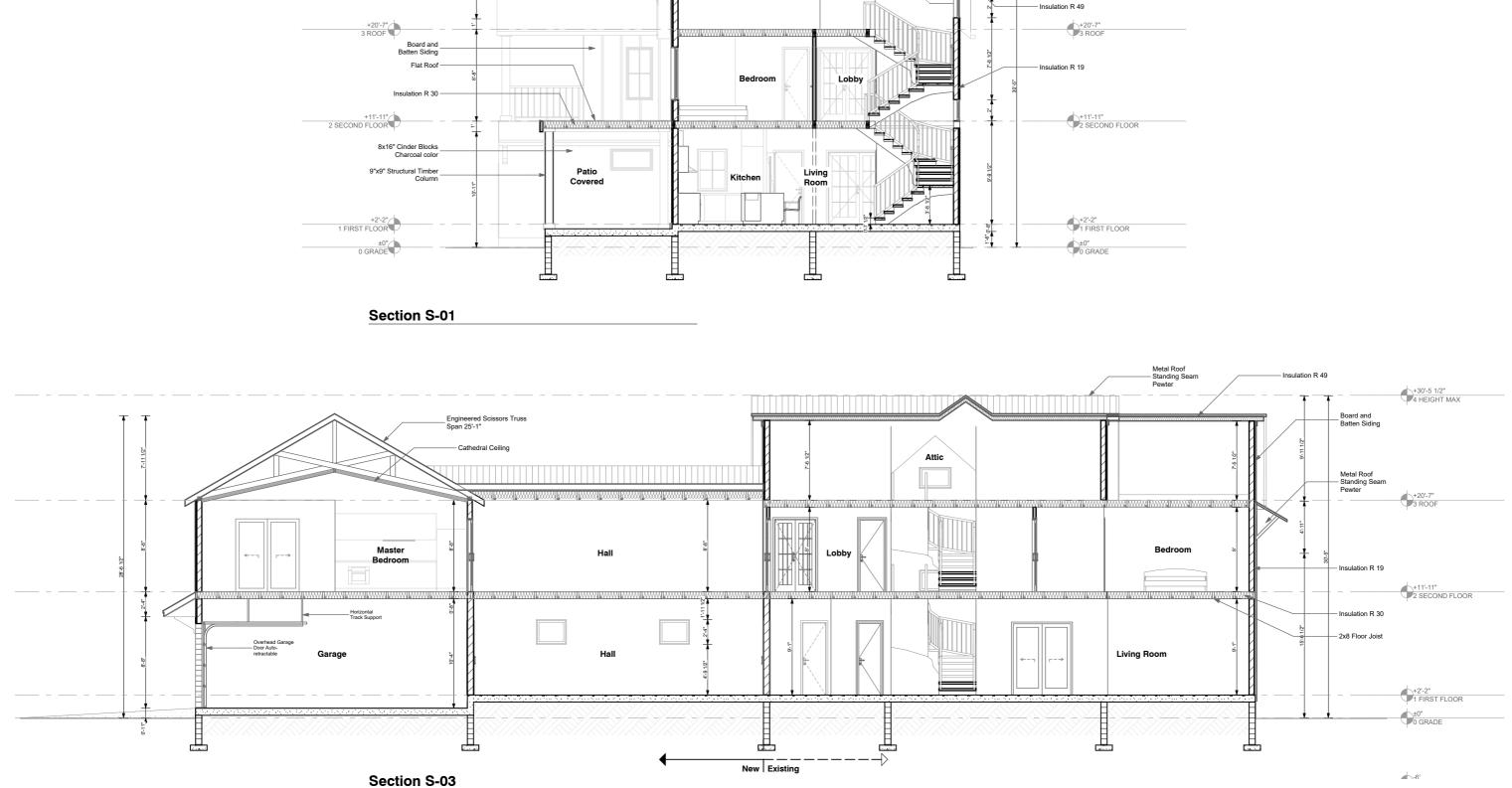
South Elevation



#### **Proposed Building Sections**





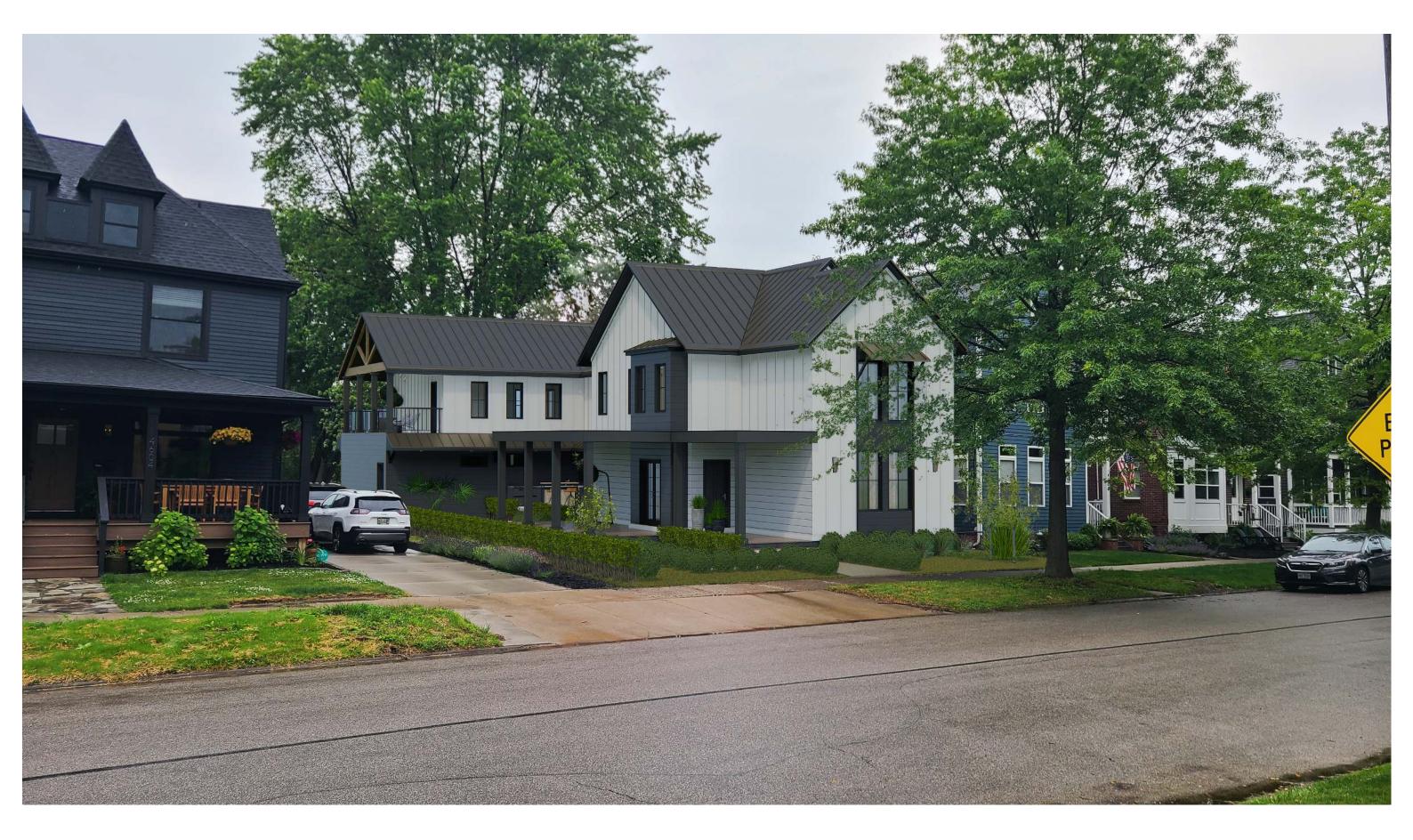


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## **Front Rendering**



## **Rear Rendering**



## Side Rendering



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DESIGN | ENGINEERING

## Aerial Rendering



DESIGN | ENGINEERING

#### COURTYARD



#### 4516 CLINTON

DESIGN | ENGINEERING

### MOODBOARD







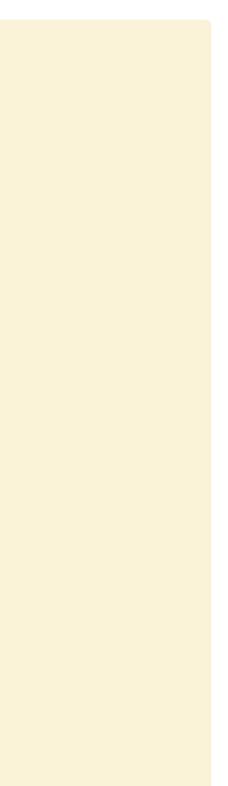








# **Existing Conditions Pictures**



#### FRONT OF HOUSE







#### FRONT OF HOUSE





#### **REAR OF HOUSE**





## **REAR OF HOUSE**



<sup>4516</sup> CLINTON

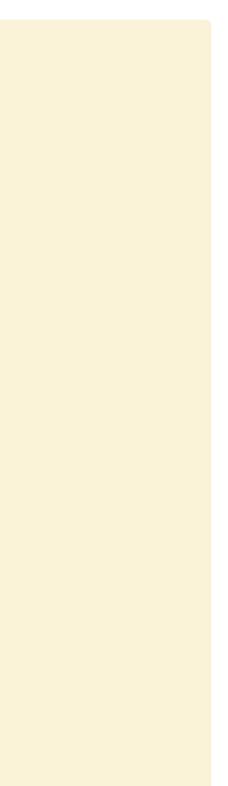


### SIDE OF HOUSE

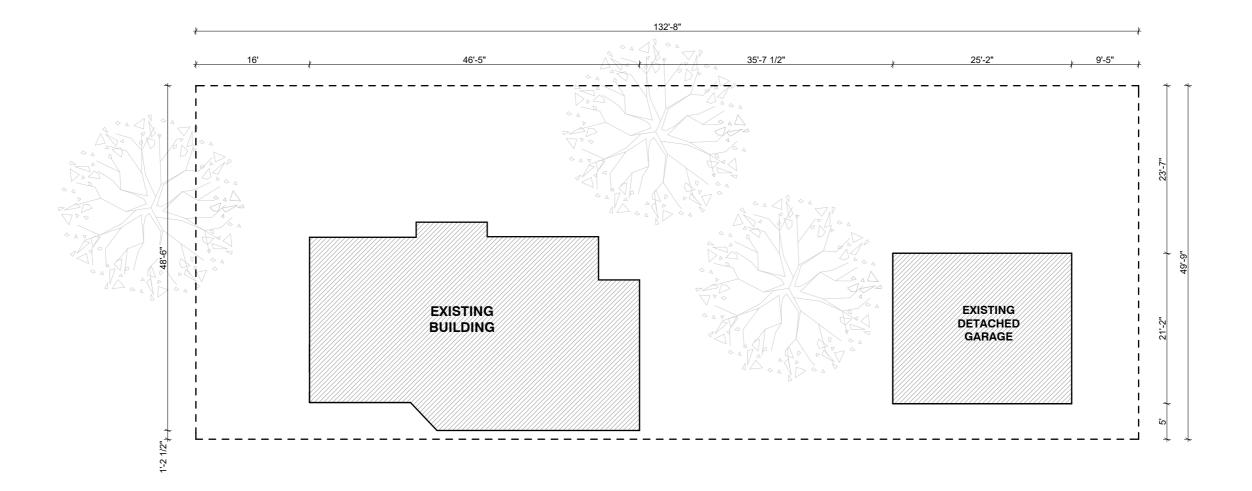




# Existing Drawings Plans / Elevations / Sections



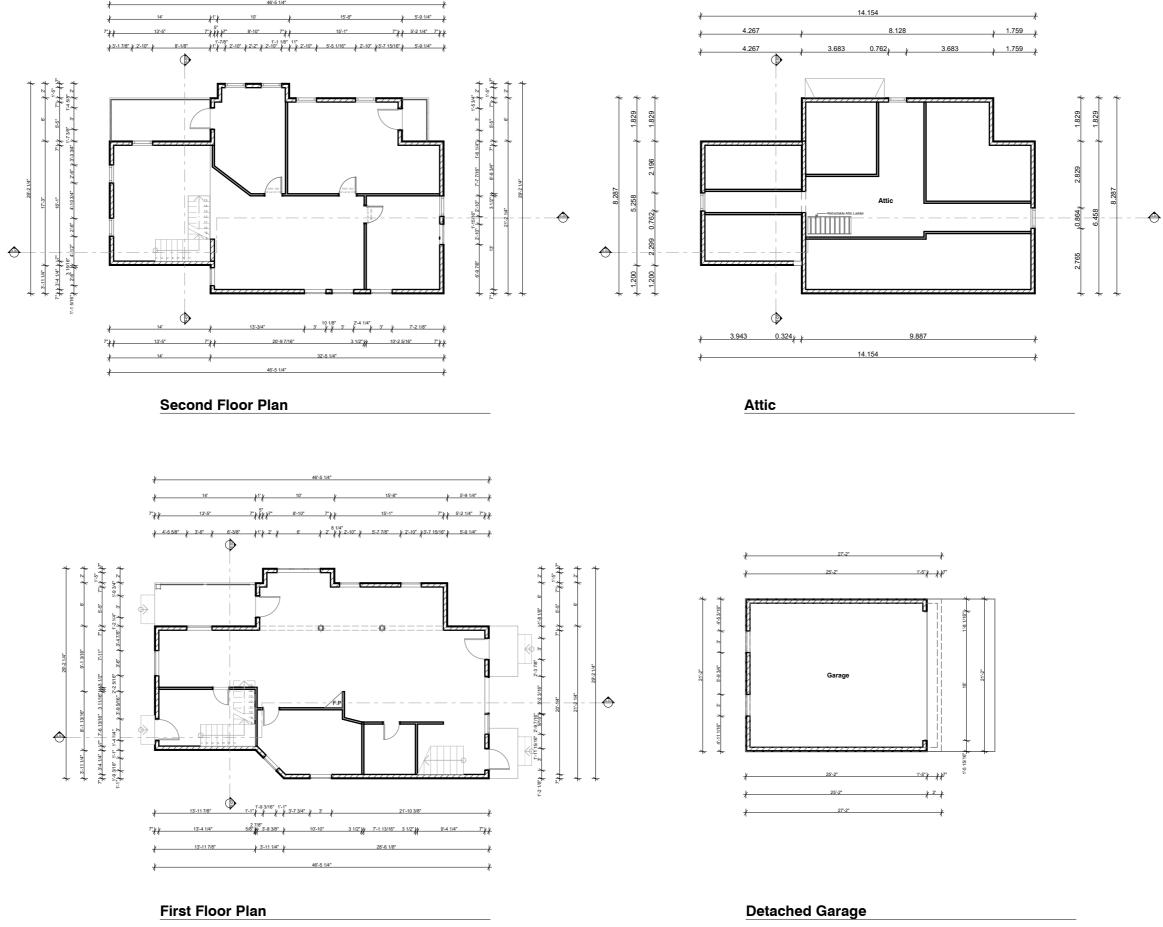
## Existing Site Plan



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## **Existing Floor Plan**





## **Existing Building Elevations**

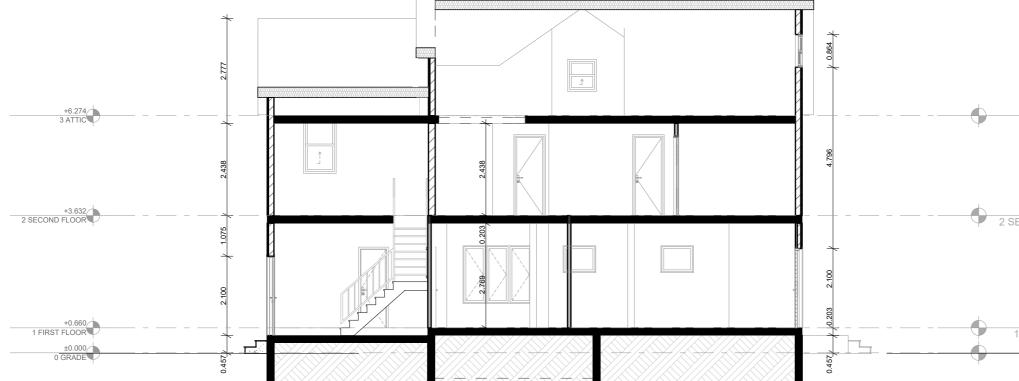


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## **Existing Building Cross Section**



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+20'-7" 3 ATTIC

+11'-11" 2 SECOND FLOOR

> +2'-2" 1 FIRST FLOOR ±0" 0 GRADE