

HISTORIC DISTRICT COMMISSION ADDITIONAL INFORMATION REQUEST

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808 Detroit, Michigan 48226

Date: 09/16/2025 **Application Number:** HDC2025-00596

APPLICANT & PROPERTY INFORMATION

NAME: Timothy Flintoff Jr.

ADDRESS: 2761 E. Jefferson Ave, Ste 302

CITY: Detroit

STATE: MI

ZIP: 48207

PROJECT ADDRESS: 4314 W. Vernor Hwy

HISTORIC DISTRICT: Hubbard Farms

REQUESTED INFORMATION

We have received your application, but it is not yet complete for review. Please provide additional details based on the comments and questions listed below. Should you need to attach additional files per this request, use the paperclip icons at the end of this form. You may attach up to (5) files per icon up to 25MB:

This application is not complete. Please provide the following:

- Detailed dimensioned drawing of proposed storefront system with material(s)
- Note: although the concept drawing is appreciated, we need a detailed drawing of what is proposed, including what materials are to be used the the WHOLE storefront system, including the doors
- Window schedule, which includes...
- New windows design, operation, lite configuration, and dimensions
- · Product information identifying the exact proposed replacement brick and colorway(s), including dimension of the brick
- Dimension of the existing historic brick (not the storefront infill brick)

TO PUT YOUR BEST FOOT FORWARD, THOUGH NOT NECESSARY FOR THE APPLICATION TO BE CONSIDERED COMPLETE:

• Narrative explaining why the decision was made to replace the whole brick facade

APPLICANT RESPONSE	
Response Date: 09/23/2025	
see attached revised submission	

Architect of records:
Tim Flintoff

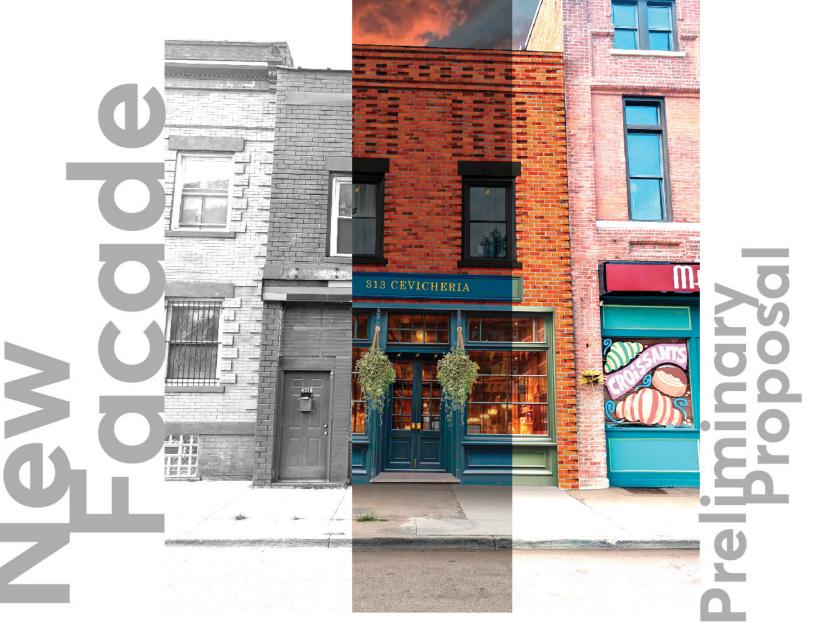
4545 architecture

Design Architect:



43,14





The proposal aims to recover the building's historic essence while revitalizing it with a contemporary language. By highlighting original elements—such as the cornice, window proportions, and commercial base—the design balances tradition and modernity.

The main storefront is reopened with central double doors and larger glass panels to maximize transparency and strengthen the connection to the street, reinforcing both commercial activity and pedestrian interaction. The material palette combines natural brick and wood with vibrant accents in emerald green or cobalt blue, evoking the cultural identity of Mexicantown.

Lighting, integrated signage, and street-level planters create a welcoming frontage that honors the memory of the place while projecting new urban vitality.





Current Photographs Facades



South Facede Front



Vernor St Scope





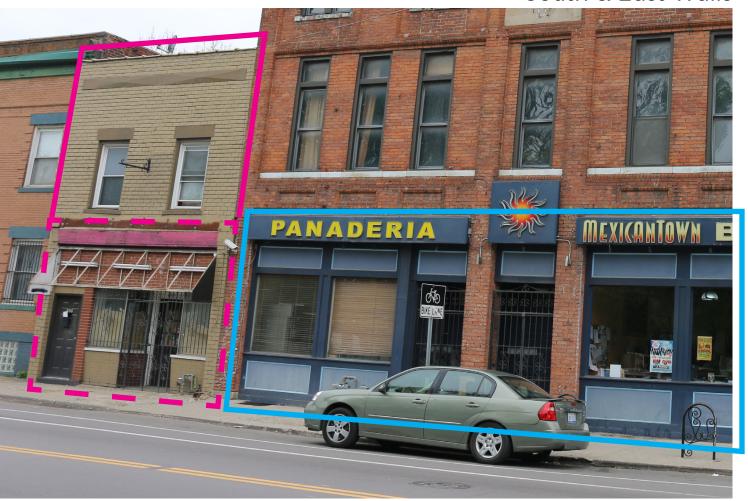
Existing ConditionsFirst Floor

Corner View

South & East Walls



South Facade Front



The main objective of the new window design is to enlarge the opening and bring natural light into the space, creating a façade that provides continuity while improving ambience and enhancing the flow and alignment of historic elements.

The Project First Floor

Renovation Areas:

New Window



The project incorporates a new steel structure to support the existing wall while replicating the proportions and details of the front façade window, using materials such as wood, glass, and matching paint finishes.

Front View

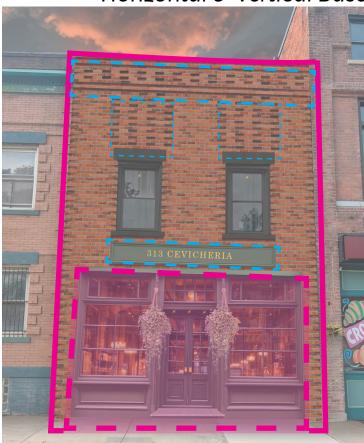
South Wall



Detailed Scope of Work First Floor

Proposal

Horizontal & Vertical Base



- 1. Structural Support
- 2. Façade Restoration & Continuity
- 3. Windows & Doors
- 4. Materials & Finishes
- **5. Cornice & Architectural Details**
- 6. Street-Level Interventions
- 7. Integration with Context

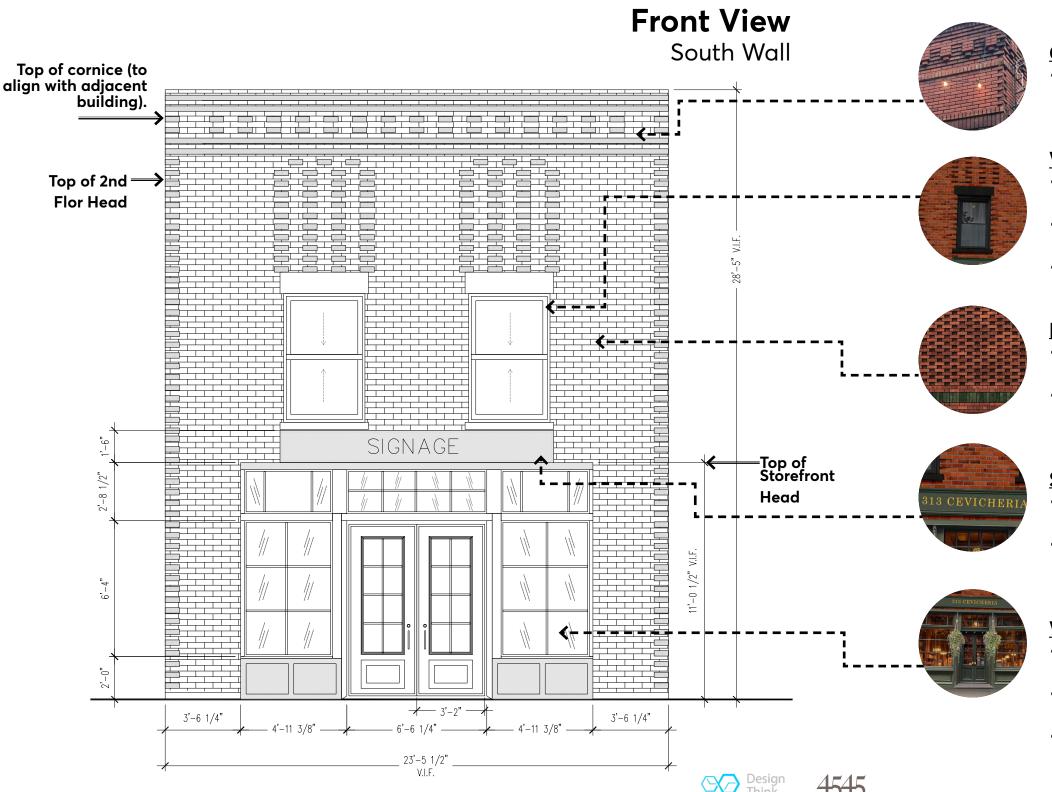
New Facade

Rendering





Detailed Scope of Work Facade



Cornice

 New cornice to replicate historic profile and dimensions.

Windows - Second Floor

- New windows Andersen E-Series, black finish.
- Dimensions to match existing openings (verify on site).
- Refer to window schedule for details.

Brick / Masonry

- Complete façade construction with new red brick.
- Brick type, size, and color to be confirmed per material board.

Signage

- New signage to be installed per historic district guidelines.
- Final layout and mounting details to be coordinated with façade elements.

Windows - Ground Floor

- New Andersen Architectural Series wood storefront windows, green finish.
- Dimensions to match existing openings (verify on site).
- · Align with provided cut sheets.

Detailed Scope of Work Site Strategy

View looking West View looking East Proposed new frontage that honors the memory of the place while projecting new urban vitality.

Doors Masonite Doors 3/4 Lite 6 Lite







3/4 Lite 6 Lite

Wood

- Wood offers a natural, authentic style unlike anything else.
 Nothing compares to the beauty of natural wood.
- With more style options like wood species, panel designs, glass designs and sizes, wood doors are highly customizable.
- Available in a torrefied wood species and with Aquaseal technology that guard against water, moisture and the elements.

Collection	Wood Stile and Rail
Construction	Wood Stile and Rail
Door swing	Inswing or Outswing
Door Handing ①	Right or Left
Door type	Patio
Glass size	3/4
Finish	Stainable
Finish of Hinges	Silver
Available as a Masonite Performance Door System	No
Available as a fire-rated door	No
Available as an impact-rated door	No
Available as an ADA door	No
Available as an ENERGY STAR® door	No

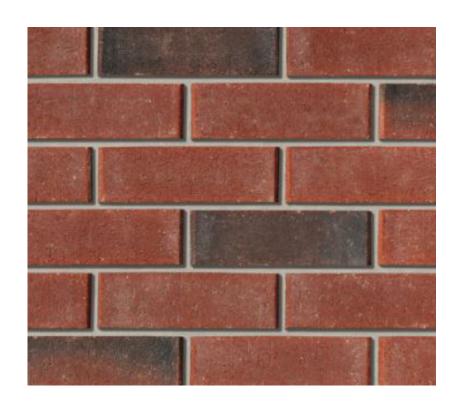




Brick / Masonry

Brampton Brick Old Chicago





RECOMMENDED USE	COMMERCIAL, RESIDENTIAL
STYLE	RANGE IN COLOUR
COLOUR CLASS	BLACK, RED
FINISH	VELOUR, ANTIQUE, TEXTURED
MATERIAL	CLAY
PRICE CLASS	STANDARD COLOUR
MATERIAL PRICE CLASS	7173 1915 E SANDON A CANA

Stocked Sizes



Premier Plus - 90 x 79 x 257 mm

LENGTH 257 MM (10 1/8") HEIGHT 79 MM (3 1/8") DEPTH 90 MM (3 1/2") PER SQUARE FOOT 3.9 PER SQUARE METER 42





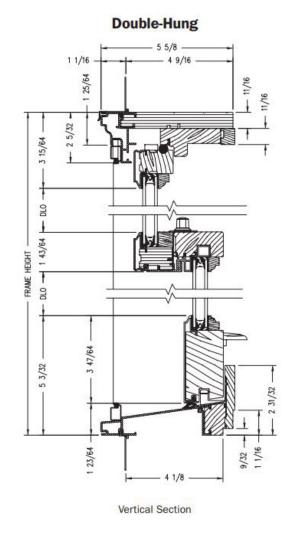
Brochure/ Cut Sheets Elements

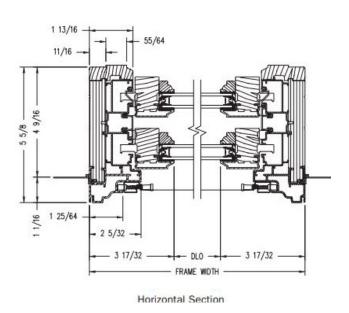
Windows

Andersen Windows E Series Double-Hung









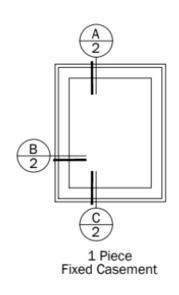


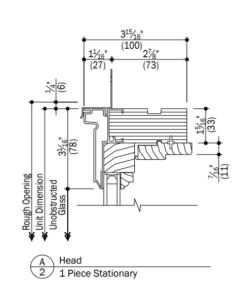


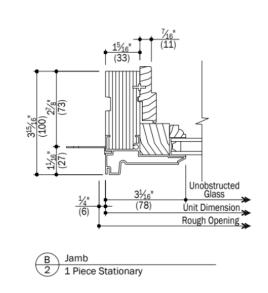
Windows

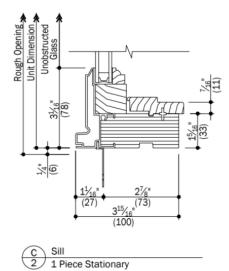
Andersen Windows Casement & Awing



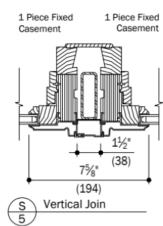


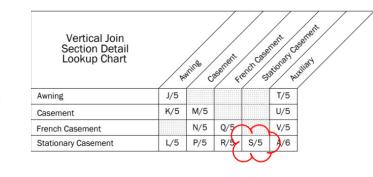






1"x3" Field applied steel reinforced join:





2"x4" Field applied steel reinforced join:

