

## HISTORIC DISTRICT COMMISSION ADDITIONAL INFORMATION REQUEST

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

Date: 07/25/25 Application Number: HDC2025-00495

APPLICANT & PROPERTY INFORMATION					
NAME: Matthew LoRusso		COMPANY NAME: N/A			
ADDRESS: 899 Edison St	CITY: Detroit		STATE: MI	<b>ZIP:</b> 48202	
PROJECT ADDRESS: 899 Edison St					
HISTORIC DISTRICT: Boston-Edison					

## 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:

Thank you for your application; however, additional information on existing conditions/proposed demolition is needed, as well as a clear proposal on the proposed new construction.

Please submit exterior photos of each side of the house (including the front) and rear extensions. Interior/exterior photos that show the sinking and other structural issues you mention are needed.

The two-story porch with the stucco and wood windows is a distinctive character-defining feature of the house. I recommend obtaining a structural assessment from a licensed engineer, as the Commission will likely not consider this demolition if they don't have documentation that this component of the house is deteriorated beyond repair.

Regarding the existing drawings, I am confused by the small elevations at the top of A-101. Are these trying to show how the new construction will look upon completion? If so, they don't show any exterior doors, however cut sheets of a single door and a vinyl sliding door were submitted. You also mention replacing vinyl with cedar shingles; however, the small drawings specify vinyl siding. Would the stucco finish at the second floor be replicated?

The submitted drawings are not sufficient to show how this two-story extension will look upon completion. I have attached examples of detailed, dimensioned drawings - specifically a floor plan and elevations - as a guide for what is needed for the Commission's review.



## **APPLICANT RESPONSE**

Response Date: 08/14/2025





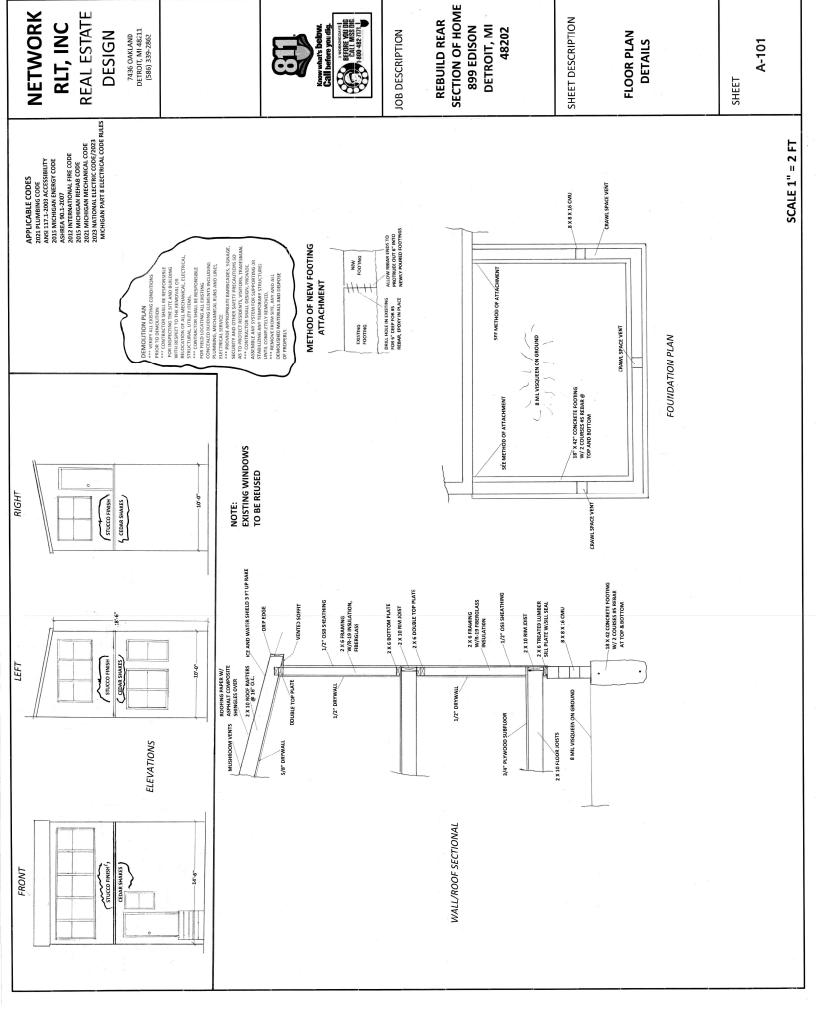




Hello,

Thank you for taking the time to review my submitted proposal. I have attached an updated drawing showing the work to be done from our architect and a written review of an inspection by our structural engineer. We have our second baby due in May and we need to ensure that this structural problem near the new baby room will be fixed. It has taken months searching and paying for help through the recommended websites you've sent me with brick+beam to get to this point and we have not moved in fixing a problem that gets worse every season. I hope this is all we need to move forward with our plans to ensure the house of my wife and child is a meager "structurally sound," let alone renovated.

Thar	ıks,	
Matt	LoR	usso



**NETWORK** RLT, INC

DESIGN

REAL ESTATE

7436 OAKLAND DETROIT, MI 48211 (586) 339-2862

Know what's **below.** Call before you dig.

JOB DESCRIPTION

SECTION OF HOME **REBUILD REAR** 899 EDISON DETROIT, MI

**EDISON** 

48202

SHEET DESCRIPTION

EXISTING SITE PLAN

SHEET

A-000

APPLICABLE CODES
2021 PLUMBING CODE
2021 PLUMBING CODE
3021 SMICHIGAN BACESSIBLITY
2015 MICHIGAN ENREY CODE
2021 INTERNATIONAL FRE CODE
2022 MICHIGAN MECHANICAL CODE
2023 MICHIGAN MECHANICAL CODE
2023 MICHIGAN PART 8 ELECTRICAL CODE PROFIGE
3023 MACHIGAN PART 8 ELECTRICAL CODE PROFIGE
3024 MACHIGAN PART 8 ELECTRICAL CODE PROFIGE
3025 MACHIGAN PART 8 ELECTRICAL CODE PROFIGE
3026 MACHIGAN PART 8 ELECTRICAL CODE PROFIGE
3027 MACHIGAN PART 8 ELECTRICAL CODE PROFIGER
3027 MACHIGAN PART 8 ELECTRICAL CODE PROFIGE







REBUILD WILL NOT CHANGE
THE SIZE OR FOOTPRINT OF
THE STRUCTURE
R-1
MATHEW & JULIAN LORUSSO

LEGAL DESCRIPTION S EDISON 468 VOIGT PARK SUB 622 L22 P94 PLATS, WCR 4/90 40 X 133.50

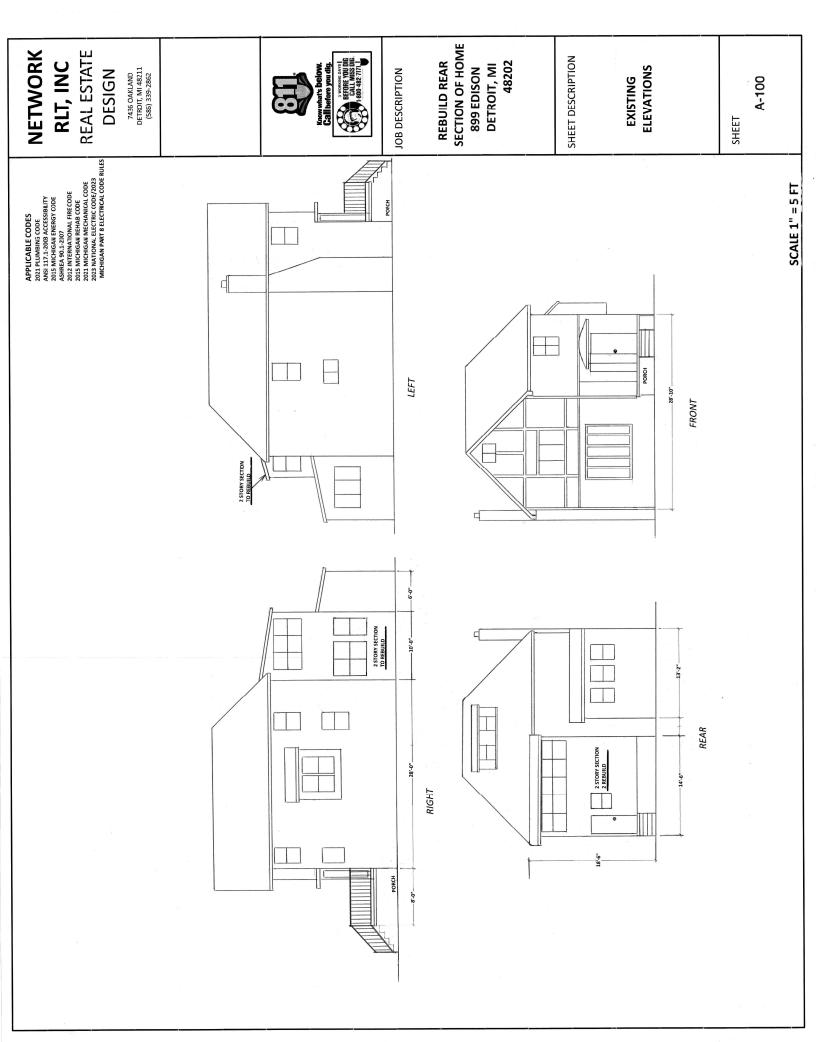
\*\*\* ZONING
\*\*\* OWNER

5,227.2 SQ FT (0.12 ACRES) 2,098 SQ FT

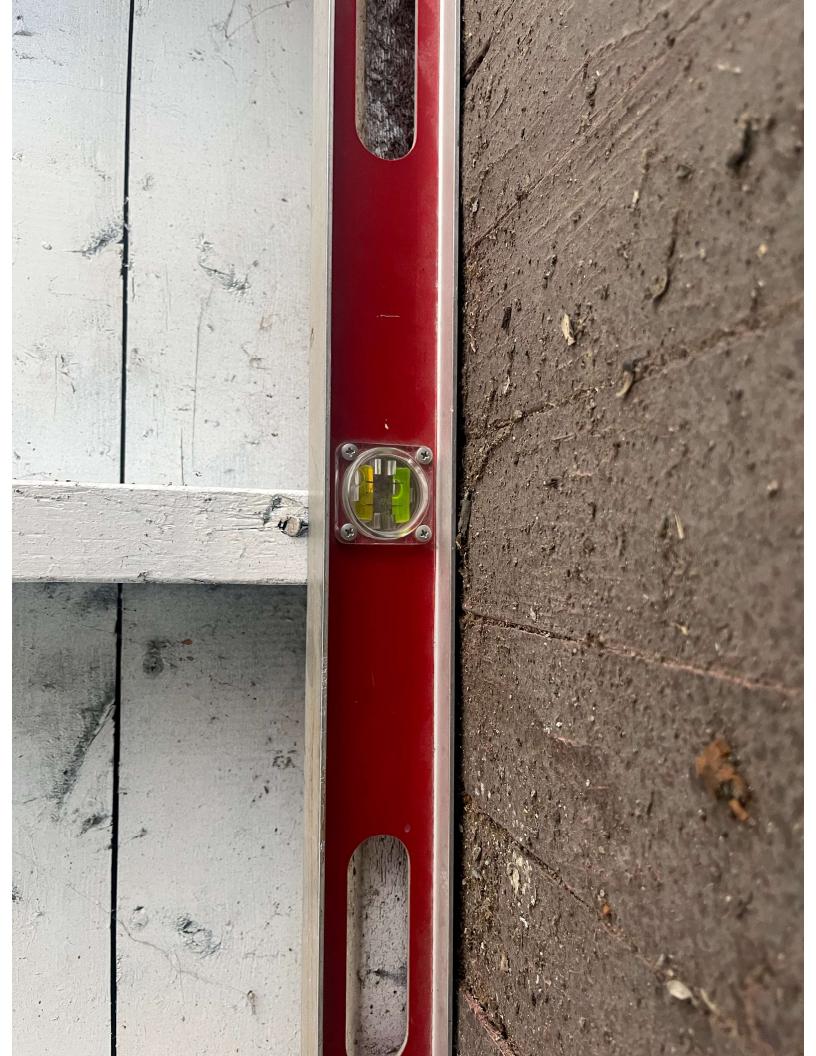
SITE INFORMATION
\*\*\* SITE SIZE
\*\*\* STRUCTURE SIZE
\*\*\* PARCEL ID
\*\*\* REAR SECTION

8' BLVD (SOD) 5' SIDEWALK 4' SIDEWALK SOD AREA 24' SETBACK---- SPLIT DRIVEWAY-6.167' SETBACK SIDE DOOR SECTION TO REBUILD \_\_\_133.50 FT \_\_ -133.50 FT-14'-6' -65.5' SETBACK SOD AREA

ALLEY 18 FT WIDE









2985 Baylis Drive • Ann Arbor, Michigan 48108 • (313) 964-3010

September 8, 2025

Homeowne 199 Edison Ave. Detroit, MI

Subject: Structural inspection of two-story structure at rear of dwelling at 899 Edison Ave. in the City of Detroit, MI

Dear Sir/Magame

Indertaken on Monday 8 September 2025. The purpose of the inspection was to determine the structural soundness of the two-story structure at the rear of the dwelling which is fourteen feet wide and ten feet deep from the rear of the nome.

The supporting members of the structure were found to have the following defects:

- 1) The six inch by eight-inch timbers holding the structure up on the piers (8) have seriously rotted away and are no longer affected.
- 2) Without exception, all the floor and ceiling joist have warped from front to rear.
- 3) The outer rear wall has sagged more than eight inches as indicated by the shape of the side window

Based upon our inspection, it is my professional opinion that this entire two story structure is not structurally safe and should be demolished and a new structure built including the foundation piers.

Barnabas Moslev. P.