Docusign Envelope ID: C5758F3C-06F9-4E2C-9E7D-8956D1C40E7D



HISTORIC DISTRICT COMMISSION APPLICATION FOR WORK APPROVAL

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808	APPLICATION ID						
	HDC2024-00560						
PROPERTY INFORMATION							
ADDRESS(ES): 1819 Leverette							
HISTORIC DISTRICT: Corktown							
SCOPE OF WORK: (Check ALL that apply)							
Windows/ Walls/ Painting Roof/Gutters/ Porch.	/Deck/Balcony Other						
	nprovements cape, trees, fences, etc.)						
BRIEF PROJECT DESCRIPTION: Adding a first floor bathroom to the back of the house.							

APPLICANT IDENTIFICATION TYPE OF APPLICANT: Property Owner/Homeowner NAME: Elena Margaret Herrada COMPANY NAME: N/A ADDRESS: 1819 Leverette CITY: Detroit STATE: MI PHONE: +1 (313) 974-0501 EMAIL: Elenamherrada2@gmull.com

I AGREE TO AND AFFIRM THE FOLLOWING:

I understand that the failure to upload all required documentation may result in extended review times for my project and/or a denied application.



X

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I understand that the review of this application by the Historic District Commission does not waive my responsibility to comply with any other applicable ordinances including obtaining appropriate permits (building, sign, etc.) or other department approvals prior to beginning the work.

I hereby certify that I am the legal owner and occupant of the subject property and that the information on this application is true and correct.



09/29/2024

DATE

NOTE: Based on the scope of work, additional documentation may be required. See www.detroitmi.gov/hdc for scope-specific requirements.

PROJECT DETAILS – TELL US ABOUT YOUR PROJECT

Instructions: Add project details using the text box in each section. If your details exceed the space provided, attach the details via the attachment icon for that section.

ePLANS PERMIT NUMBER:

(only applicable if you've already applied for permits through ePLANS)

BLD2024-011951

GENERAL

1. DESCRIPTION OF EXISTING CONDITION

Please tell us about the current appearance and conditions of the areas you want to change. You may use a few sentences or attach a separate prepared document on the right. (For example, "existing roof on my garage is covered in gray asphalt shingles in poor condition.")

I need to add a first floor bathroom to the back of the house. The back porch will be demolished, and the bathroom will go where it currently stands. This is necessary for accessibility to a relative who will be coming to stay with me. It will be a full bathroom and space for storage.

2. PHOTOGRAPHS

Help us understand your project. Please attach photographs of all areas where work is proposed.

3. DESCRIPTION OF PROJECT

In this box, tell us about what you want to do at the areas described above in box #1. (For example, Install new asphalt shingle roofing at garage.)

Addition of the bathroom because there is none on the first floor. It will include walls in a roof windows in a door. It will open into the backyard where the current back porch opens into the yard.

4. DETAILED SCOPE OF WORK

In this box, please describe all steps necessary to complete the work described in box #3. (For example, "remove existing shingles, replace wood deck as necessary, replace wood eaves, install roof vents, replace rotted fascia boards, paint, clean worksite.")

Foundation will be a vented black foundation 42 inches below the ground. Footing Shelby installed in compliance with our 408.3041.et. Seq. The wall studs will be 16 inches on center with one 24x48 inch window for natural light on both the east side and west side of addition. The roof will be made with asphalt with a 4/12 pitch with matching current color. Bathroom:,sink standard Running schedule Schedule40 3 inch pipe for the shower apex 7 foot run; Running schedule 40 2 inch pipe for the sink approximately 6 feet. Running schedule 40 3 inch pipe; running schedule 40 3 inch pipe for the toilet into a wye that will convert to a 4 inch schedule. One gfci outlet. The bathroom will be lit with 2 six inch recessed lights. The shower will have one 3 inch recessed light; There will be 1 3 gang box i

5. BROCHURES/CUT SHEETS

Please provide information on the products or materials you are proposing to install. For example, a brochure on the brand and color of the shingles proposed.

ADDITIONAL DETAILS

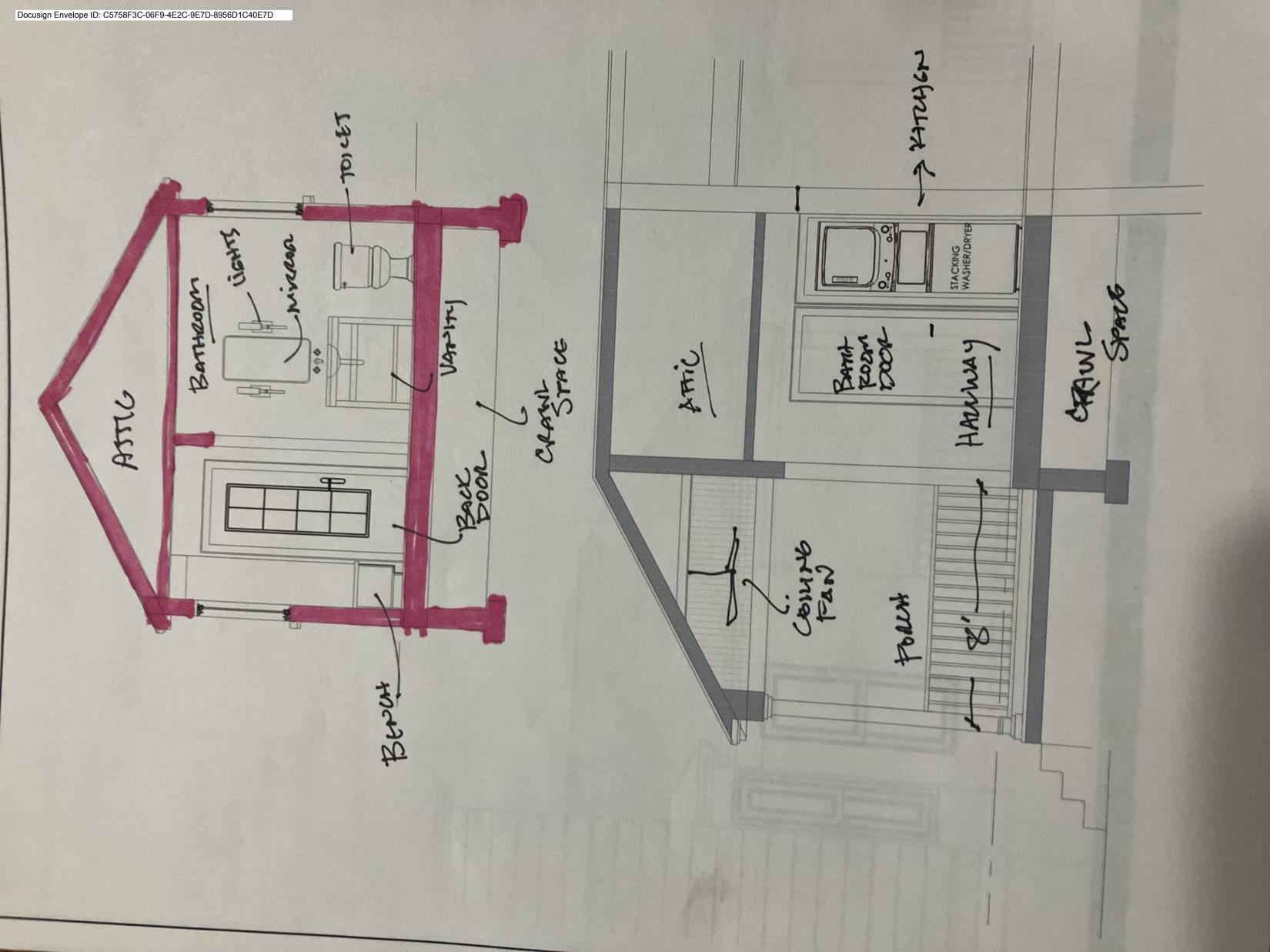
6. WINDOWS/DOORS

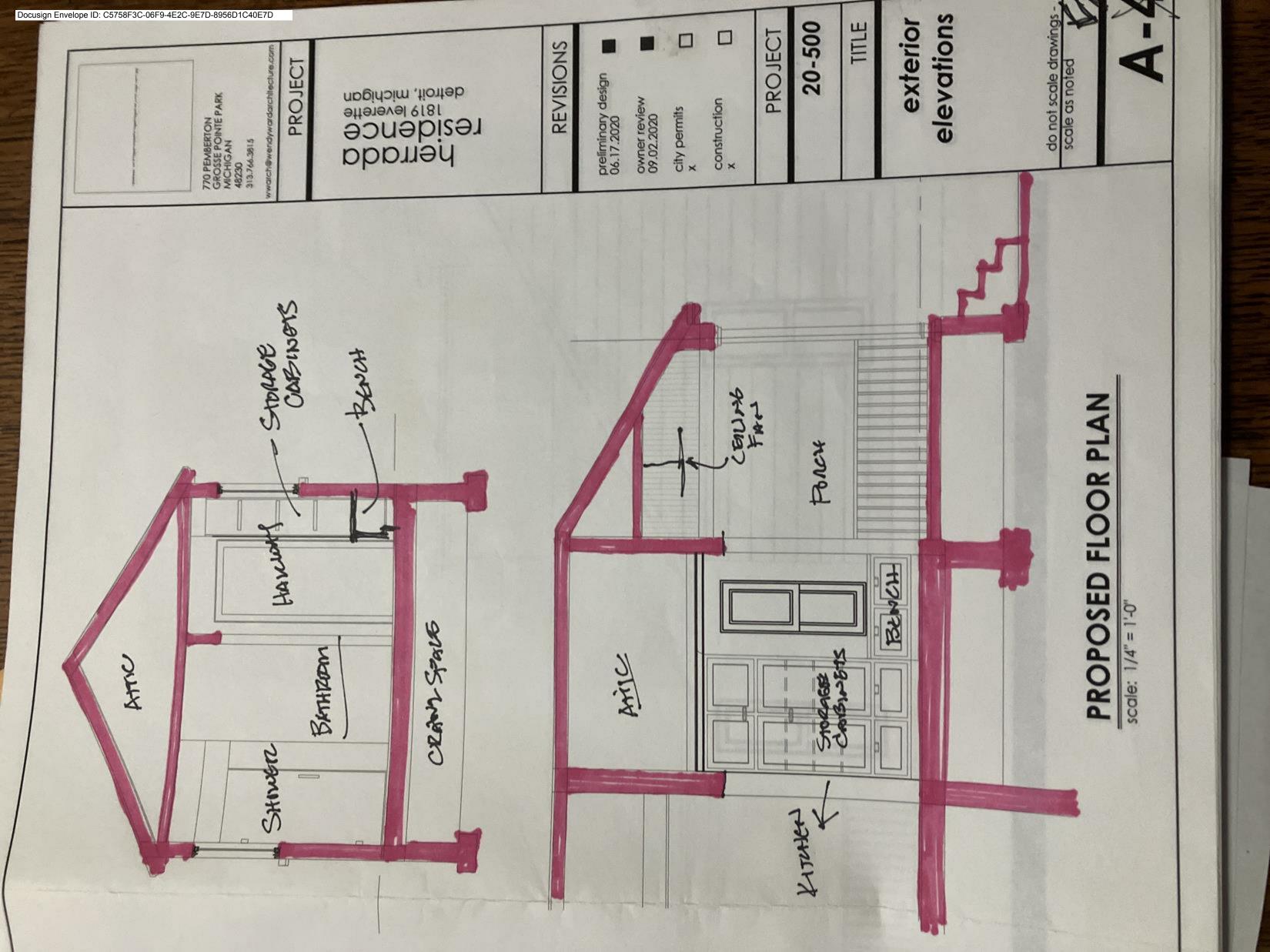
Detailed photographs of window(s) and/or door(s) proposed for replacement showing the condition of the interior and exterior of the window(s) and/or door(s)

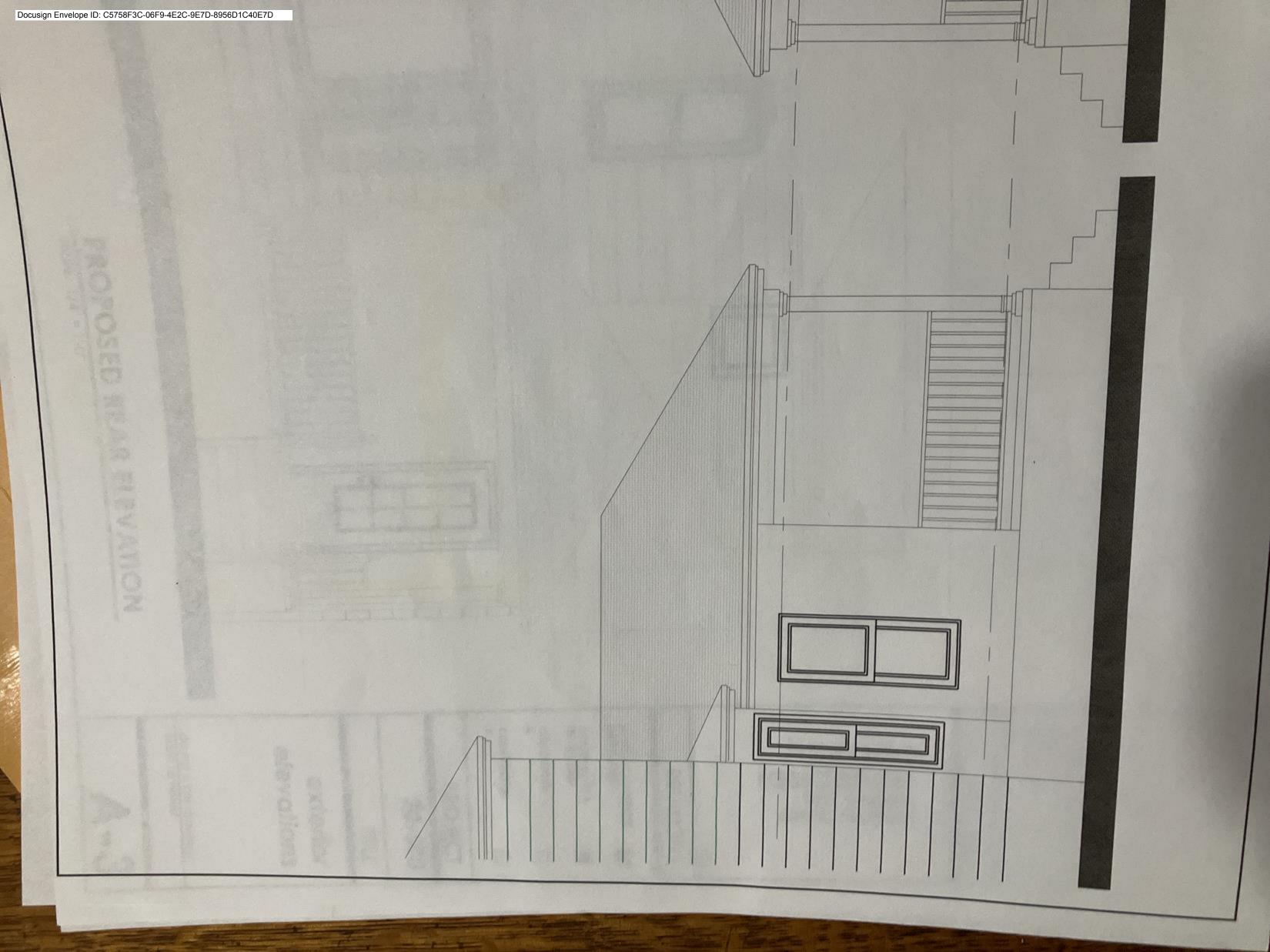
7. DEMOLITION

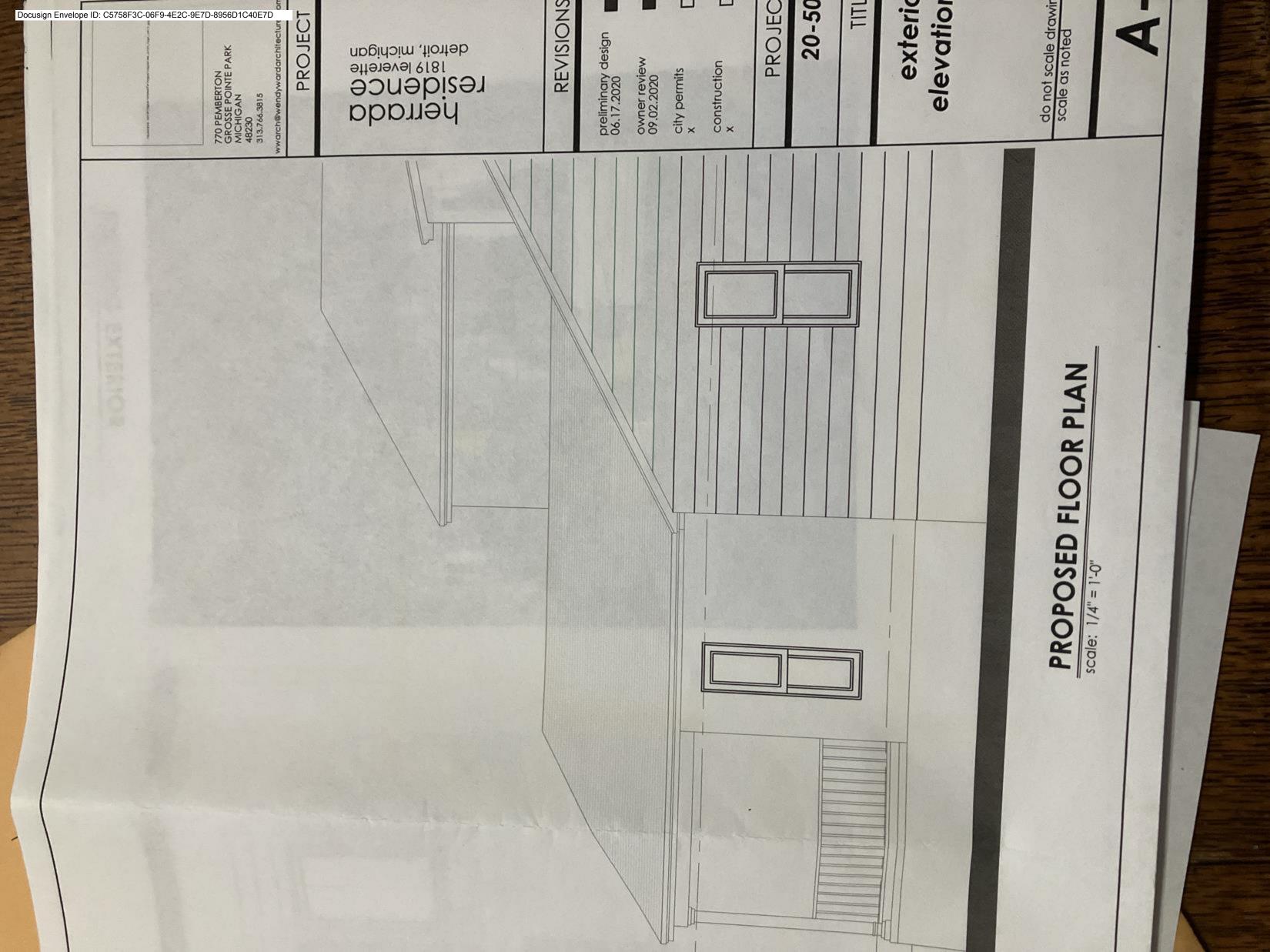
If demolition is proposed for reasons of structural failure or catastrophic damage, please provide illustrated report from structural engineer or licensed architect.





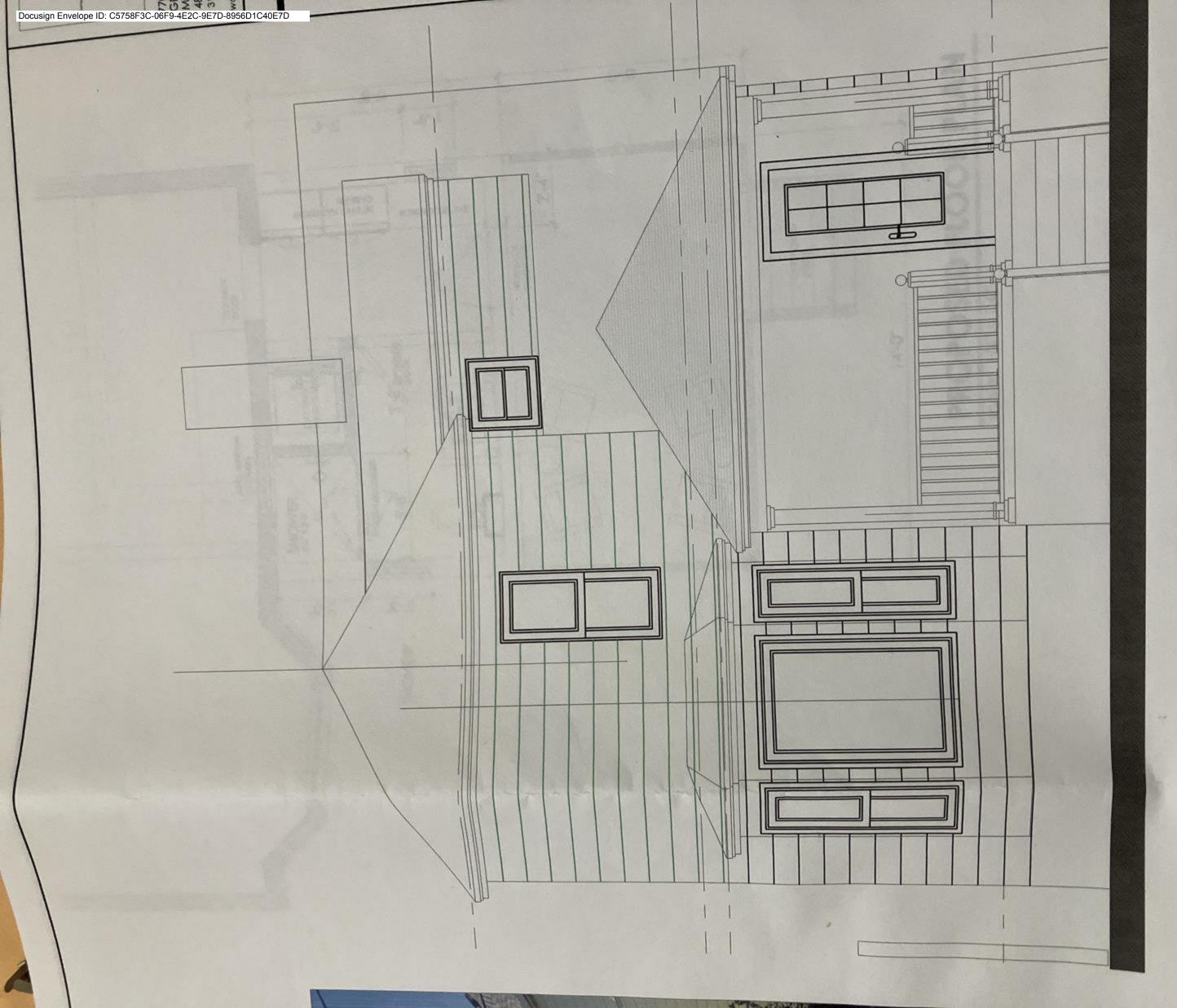




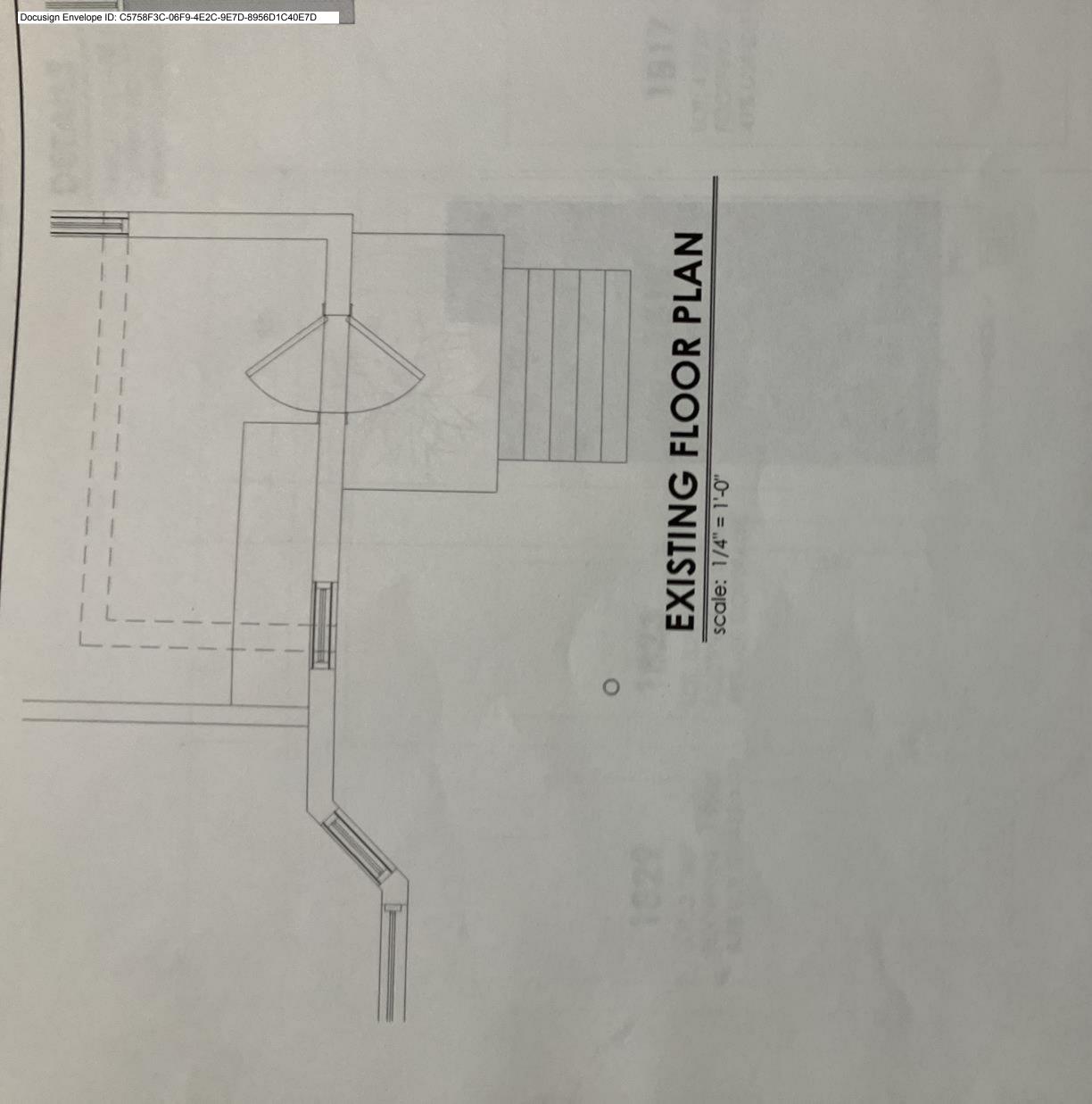




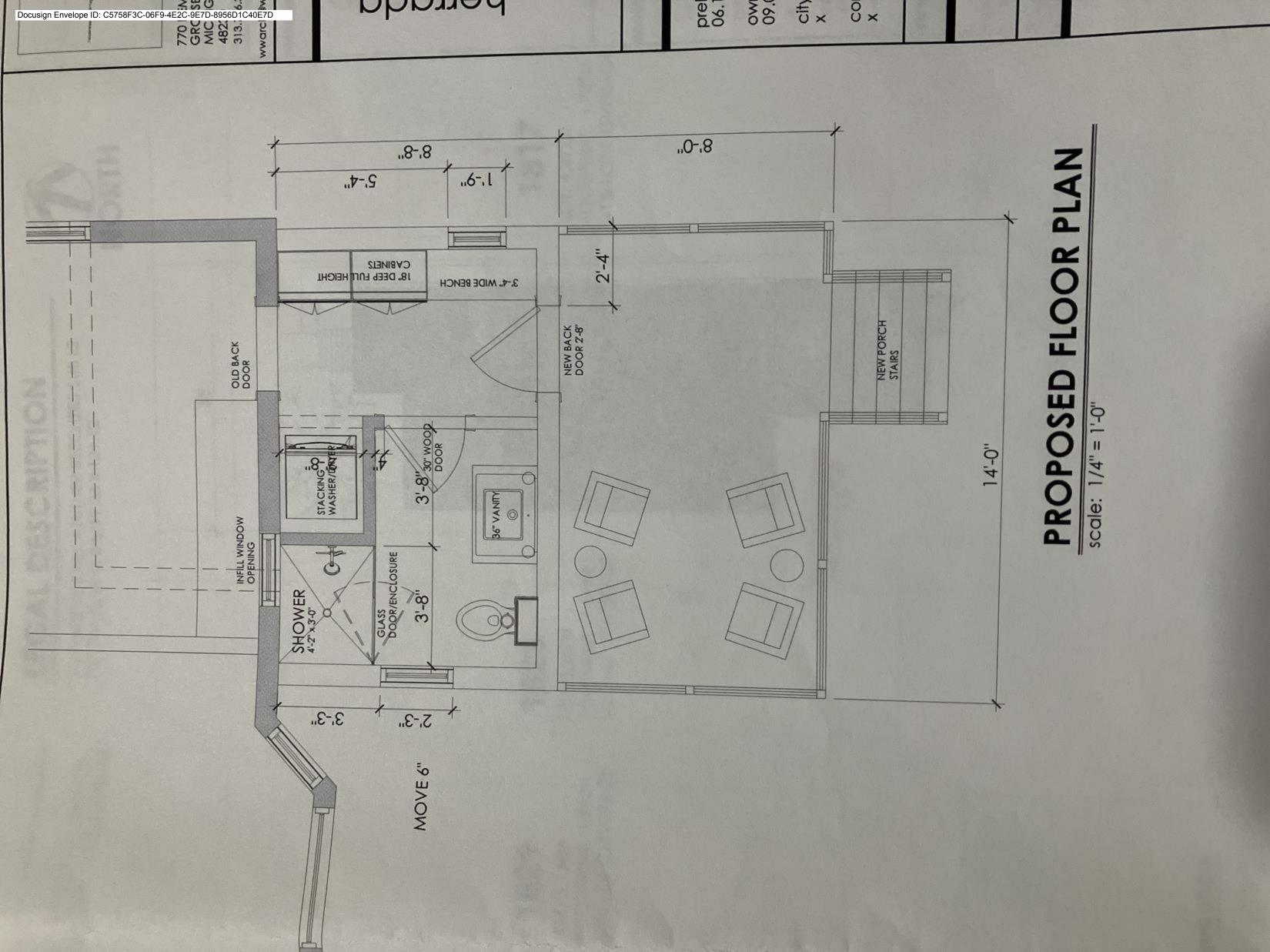
EXISTING EXTERIOR scale: 1/4" = 1'0"

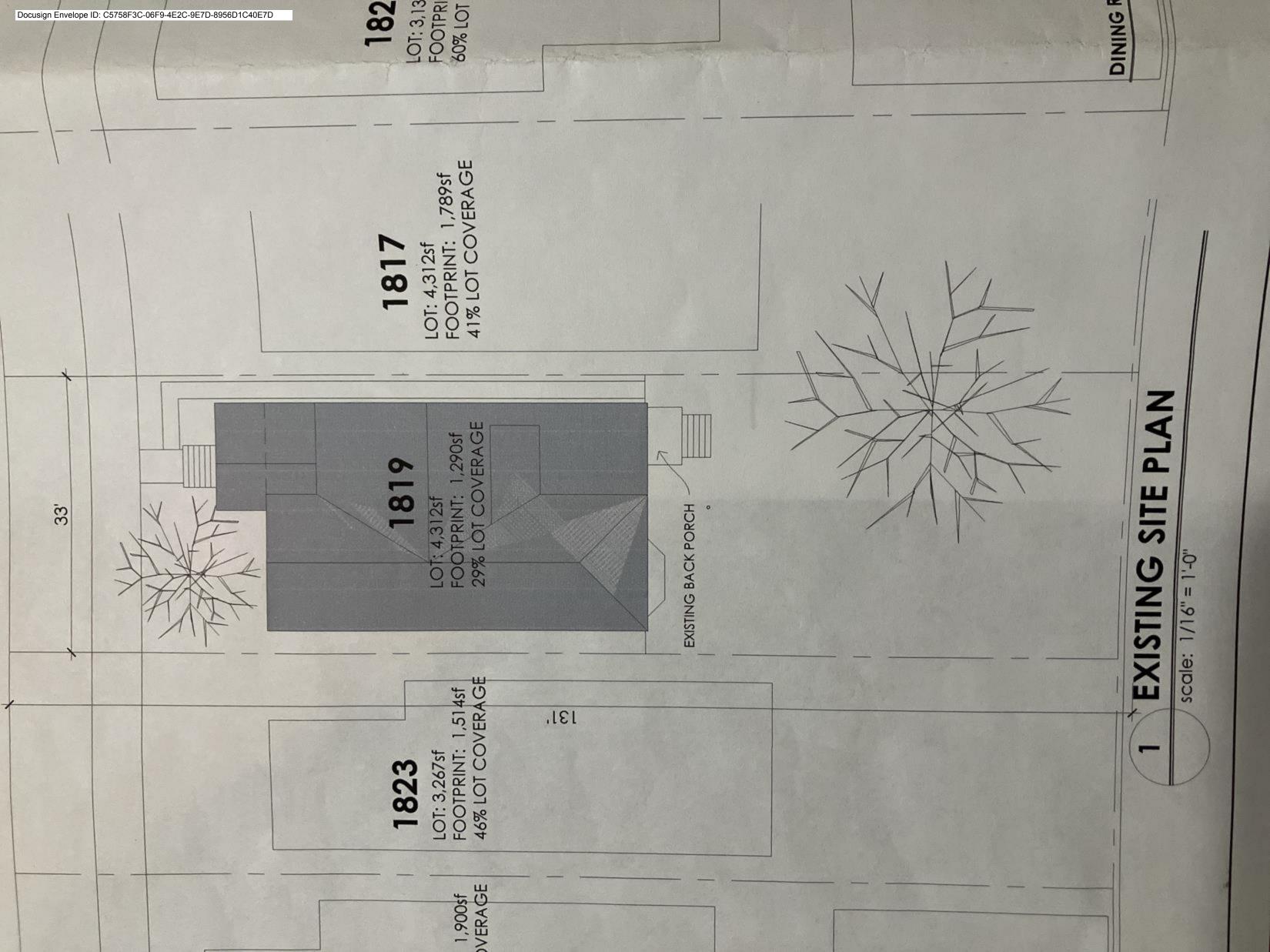


PROPOSED REAR ELEVATION scale: 1/4" = 1'-0"

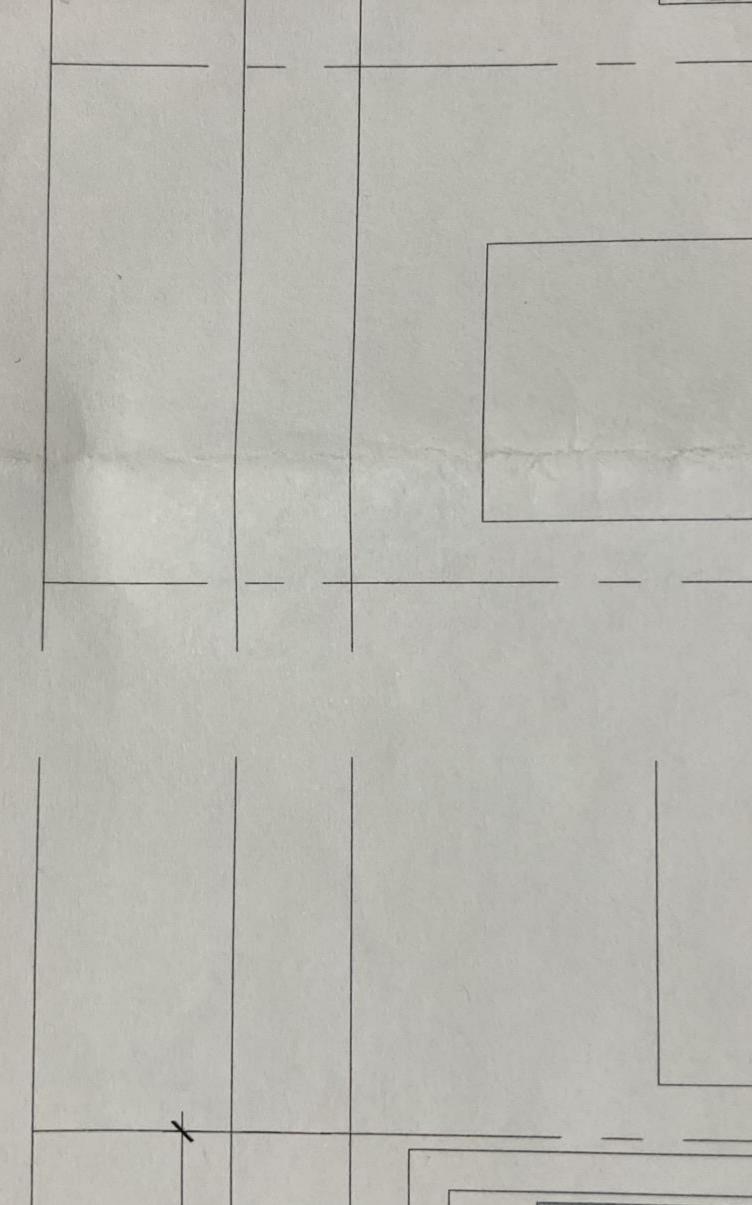


EXISTING FLOOR PLAN scale: 1/4" = 1'-0"

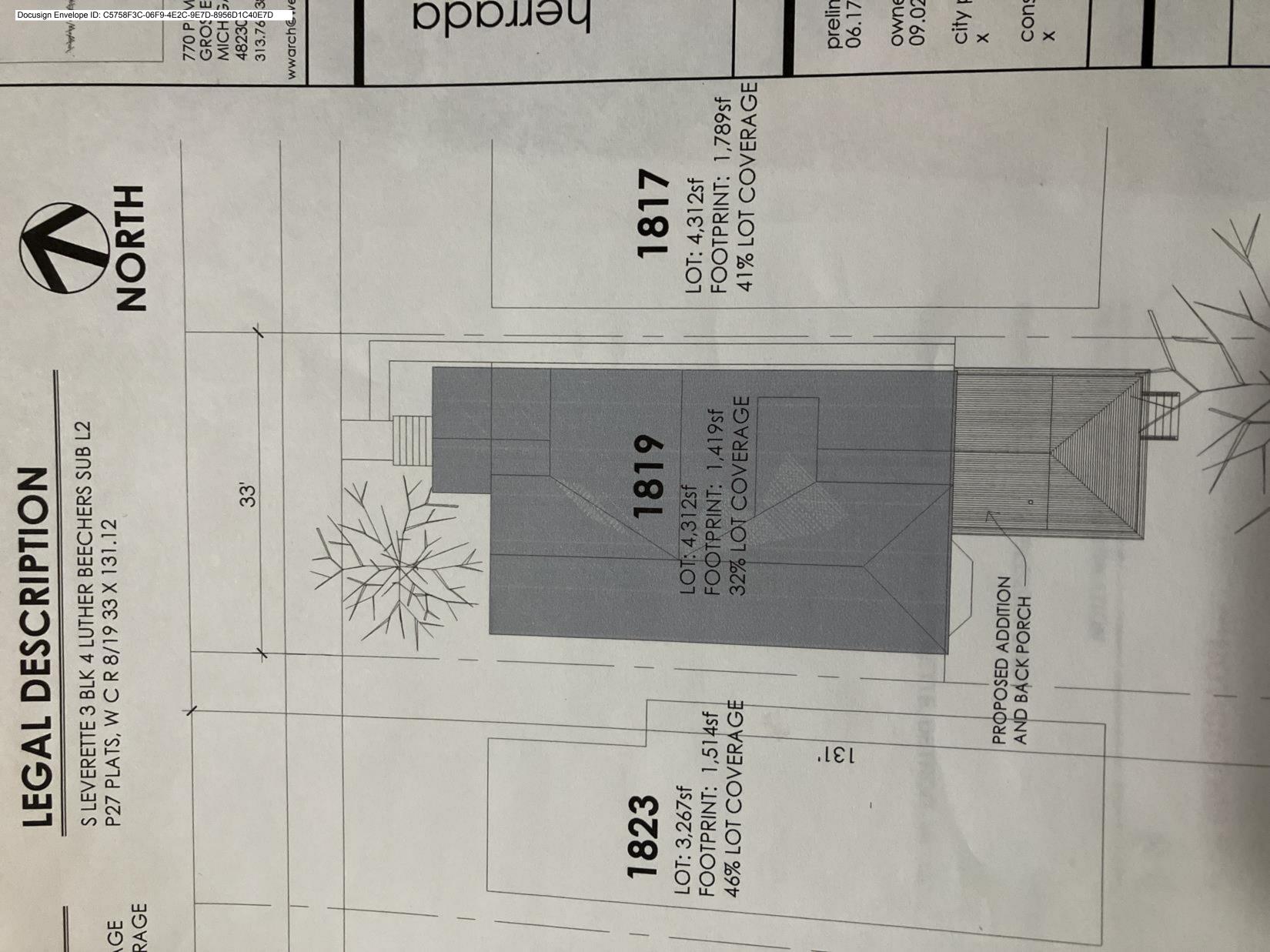




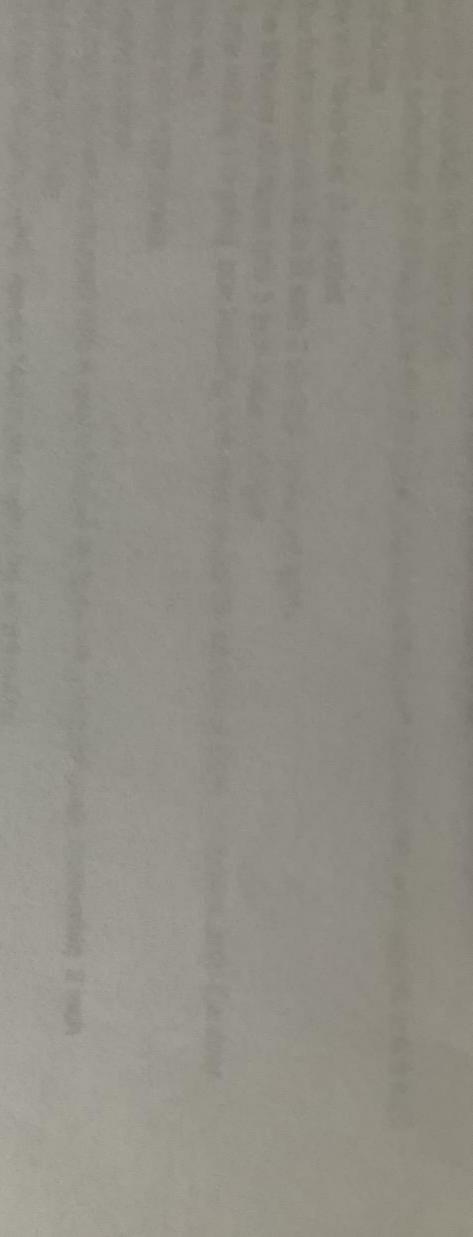
PROPOSED HOUSE FOOTPRINT: 1,412sf 32% LOT COVERAGE CURRENT HOUSE FOOTPRINT: 1,290sf 29% LOT COVERAGE PARCEL SQUARE FOOTAGE: 4,312sf



VOU LOT COVERAGE FOOTPRINT: 1,900sf LOT: 3, 136sf 1829 41% LOT COVERAGE 1,789sf 1817 FOOTPRINT: LOT: 4,312sf



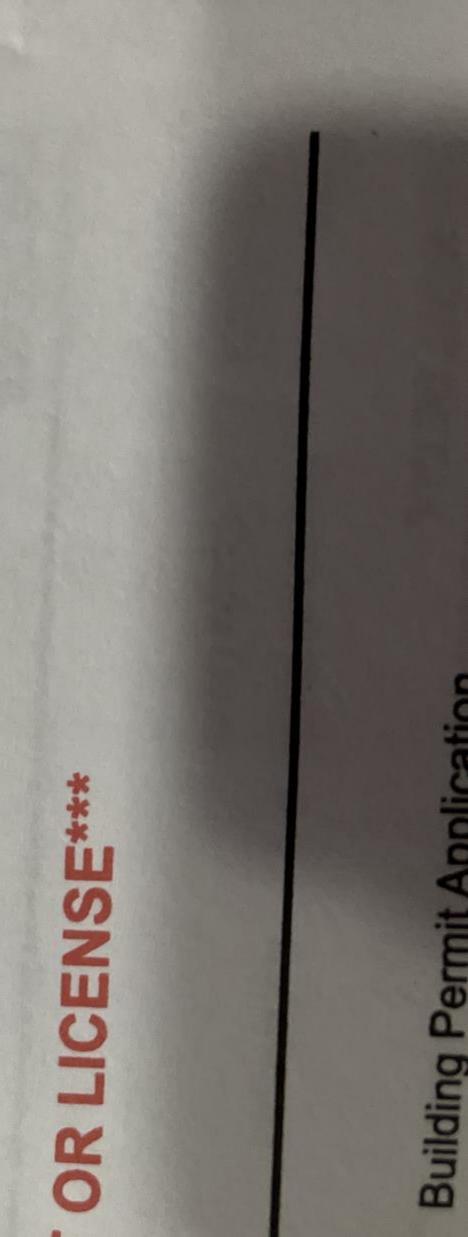
Docusion Envelope ID: C22281-2002-2012 City of Detroit City of Detroit Buildings, Safety Engineering and Environmental Departme Coleman A. Young Municipal Center Coleman A. Young Municipal Center Coleman Avenue, 4th Floor, Detroit, Michigan 48226	Receipt No.: Receipt Date: 09/21/50		IS NOT A PERMIT OR LICENSE*** R E C E I P T		: Building Permit Application	: Elena Herrada		
Buildings, Safety Engin Coleman 2 Woodward Avenue		Commente	***NOTICE-THIS IS NOT A PERI R E C E I P		Record Type	Payer	E, DETROIT, MI 48216	
Ender Error	nt: Elena Margaret Herrada		ILON***	RECORD & PAYER INFORMATION	D BLD2024-01951		Address : 1819 LEVERETTE, DETROIT	
ę	Applicant:			RECOR	Record ID		Property Address	



eering and Environmental Department 4th Floor, Detroit, Michigan 48226 .. Young Municipal Center **City of Detroit**

Receipt No.: 1815537 Receipt Date: 09/20/2024

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- hedule 40 3 inch pipe for the shower apx 7 foot run
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 - edule 40 3 inch pipe
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- one gfci outlet
- will be a lit with 2 six inch recessed lights
 - Il have one 3 inch recessed light
- 3 gang box housing with deco switches no further than 18 inches from the door.

romex

- be tapped with a shut off valve for both hot and cold easily accessible 2 inch C
- I lights ran on 14/2 romex with a 20 amp breaker
- sides with a fan forced 240 heater on 20 amp Siemans wired with 12/2romex e requesting:

40 various inches

Amount \$885.05

Comments

\$885.05 \$885.05 **Current Paid** \$885.05 Fee Amount \$885.05 885 Quantity 344

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The roof will be made on. Our foundation will be a vented block foundation 42 inches below the ground; footing footin

Sink standard

Running schedule 40 2 inch pipe for the sink approximately 6 feet Running schedule 40 3 inch pipe for the shower apx 7 foot run

Running schedule 40 3 inch pipe

Running schedule 40 3 inch pipe for the toilet into a wye that will convert that will cor Schedule

We will have one gfci outlet

The bathroom will be a lit with 2 six inch recessed lights

The shower will have one 3 inch recessed light

There will be 1 3 gang box housing with deco switches no further than 18 inches One vent

Wired with 12/2 romex

Laundry room

1/2 inch Pex will be tapped with a shut off valve for both hot and cold easily acces schedule 40 drain

2 6 inch recessed lights ran on 14/2 romex with a 20 amp breaker

We will heat both sides with a fan forced 240 heater on 20 amp Siemans wired Permits that we are requesting: HVAC

Foundation

Electrical Roof

apx 20 feet schedule 40 various inches 5 recessed lights 1 bathroom vent Plumbing 2 Gfci

Comments

Payment Method

DETAIL

Credit Card

Reference

Decrete to an illness of my sister, lam prepario bethroom added. Our foundation will be a vented block foundation to the Running schedule 40 3 inch pipe for the toilet into a wye that will convert that will conver There will be 1.3 gang box housing with deco switches no further than 18 inches fin 1/2 inch Pex will be tapped with a shut off valve for both hot and cold easily acces 2 6 inch recessed lights ran on 14/2 romex with a 20 amp breaker Running schedule 40 2 inch pipe for the sink approximately 6 feet Running schedule 40 3 inch pipe for the shower apx 7 foot run The bathroom will be a lit with 2 six inch recessed lights The shower will have one 3 inch recessed light Running schedule 40 3 inch pipe We will have one gfci outlet Wired with 12/2 romex Sink standard Schedule One vent Nork

We will heat both sides with a fan forced 240 heater on 20 amp Siemans wired Permits that we are requesting:

Foundation

apx 20 feet schedule 40 various inches 5 recessed lights 1 bathroom vent Plumbing Electrical 2 Gfci Roof

Comments

Derside Encode ID: C2228L3C-06L3-45C-05L20420404 The wall studs will be 16 inches on center with one 24

OVE COVE

There will be 1 3 gang box housing with deco switch The shower will have one 3 inch recessed light

One vent

Wired with 12/2 romex

Laundry room

1/2 inch Pex will be tapped with a shut off valve for schedule 40 drain

2 6 inch recessed lights ran on 14/2 romex with HVAC

We will heat both sides with a fan forced 240 h Permits that we are requesting:

5 recessed lights Foundation Plumbing Electrical 2 Gfci Roof

apx 20 feet schedule 40 various inches 1 bathroom vent

