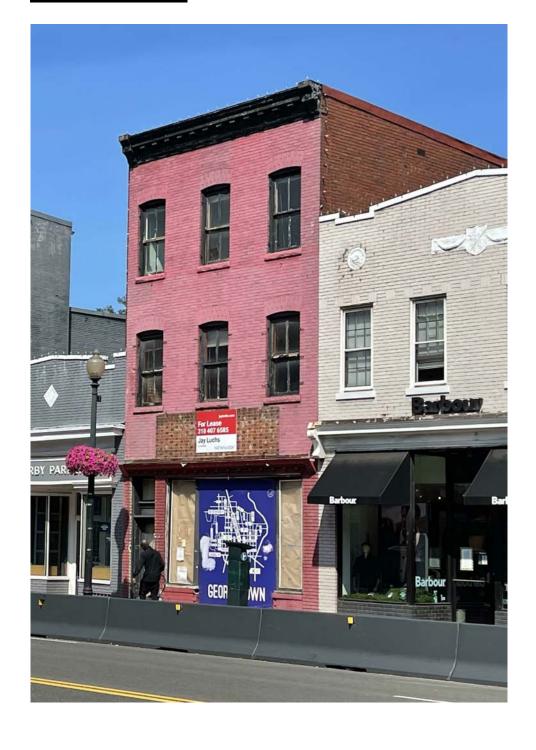
COVER SHEET HPR 01

PROJECT VIEW

3223 M Street NW Washington, DC



SHEET INDEX

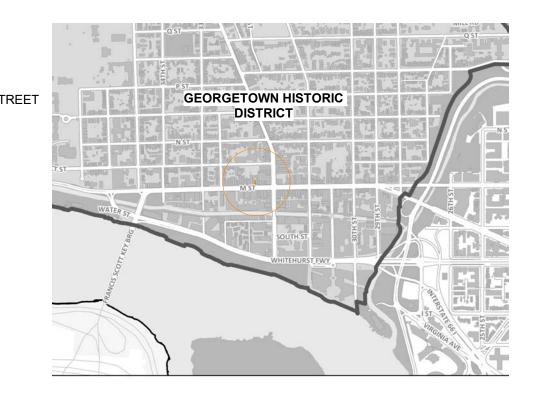
COVER SHEET

HPR 01

	• • • • • • • • • • • • • • • • • • • •
HPR 02	VICINITY PLAN
HPR 03	SITE PHOTOGRAPHS - VIEWS FROM M STREET
HPR 04	SITE PHOTOGRAPHS - VIEWS FROM M STREET
HPR 05	SITE PHOTOGRAPHS - VIEWS FROM PROSPECT STE
HPR 06	SITE PLAN
HPR 07	CONTEXT & SITE SECTION
HPR 08	NEIGHBORS
HPR 09	EXISTING CONDITIONS - EXTERIOR WORK
HPR 10	STOREFRONT
HPR 11	HISTORIC ELEVATION INFORMATION
HPR 12	HISTORIC ELEVATION INFORMATION
HPR 13	EXISTING WINDOWS - M STREET
HPR 14	EXISTING PARTY WALL
HPR 15	EXISTING STAIRS - GROUND LEVEL
HPR 16	EXISTING CONDITIONS - INTERIOR WORK
HPR 17	FLOOR PLANS
HPR 18	FLOOR PLANS
HPR 19	FLOOR PLANS
HPR 20	FLOOR PLANS
HPR 21	ROOF PLAN
HPR 23	ELEVATIONS
HPR 24	WINDOW DETAILS

MAIN RESIDENTIAL DOOR DETAILS

VICINITY MAP



PROJECT SUMMARY

THIS PROJECT CONSISTS OF ADDITION AND REMODEL TO AN EXISTING MIX USE BUILDING LOCATED AT 3223 M STREET NW IN WASHINGTON, DC. THE DESIGN INCLUDES REMODELING THE EXISTING STRUCTURE AND LAYOUT TO INCLUDE RETAIL ON THE FIRST LEVEL, EXCAVATION AND UNDERPINING OF A CELLAR FOR RETAIL, AND UP TO 4 MARKET RATE UNITS ON LEVEL 2 & 3.

SCALE:



VICINITY PLAN

HPR 02



3223 M Street NW Washington, DC



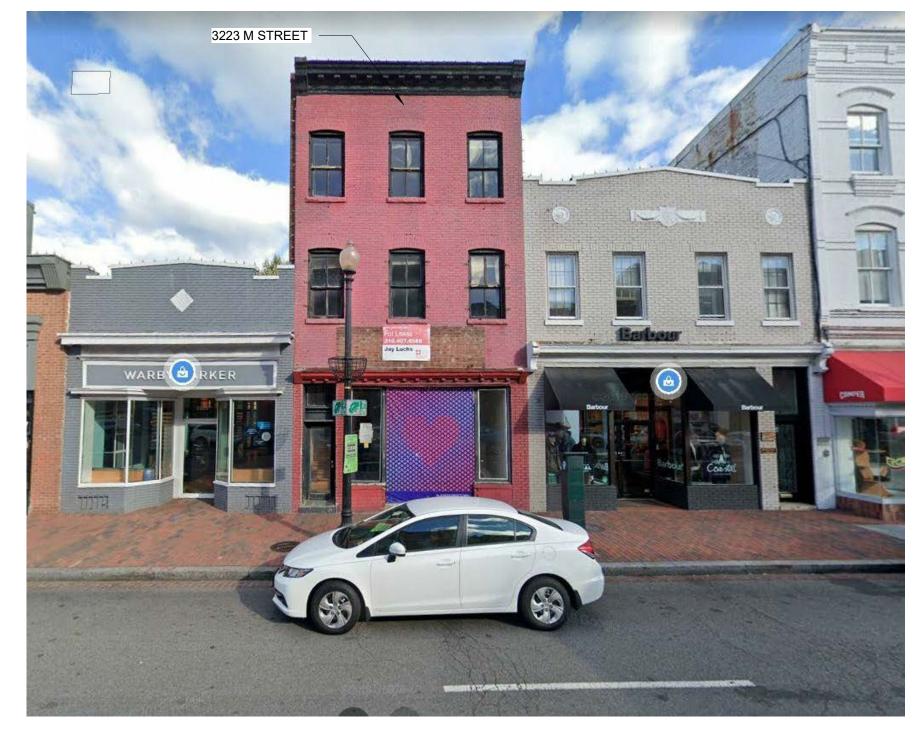
3223 M Street NW

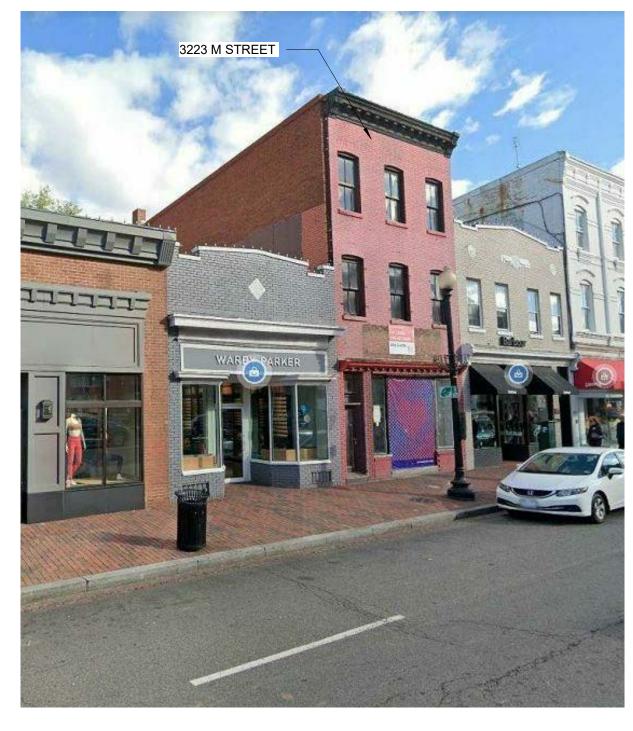
10/25/2021 SCALE: 1" = 40'-0"





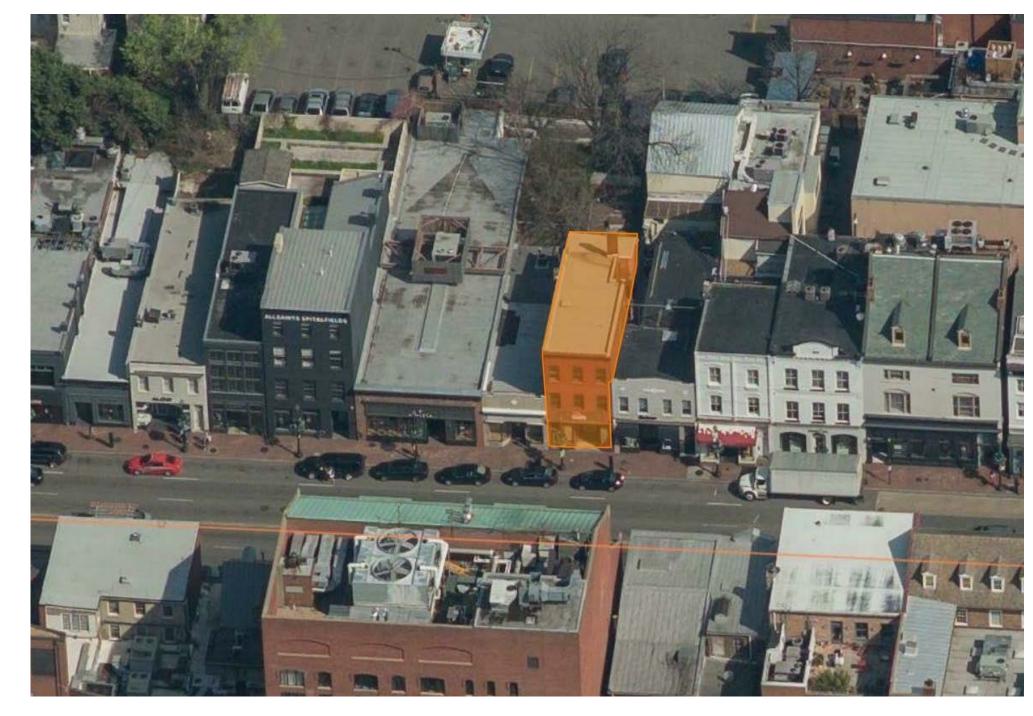
3223 M Street NW Washington, DC





SOUTH WEST VIEW - M STREET FRONT VIEW - M STREET

3223 M Street NW



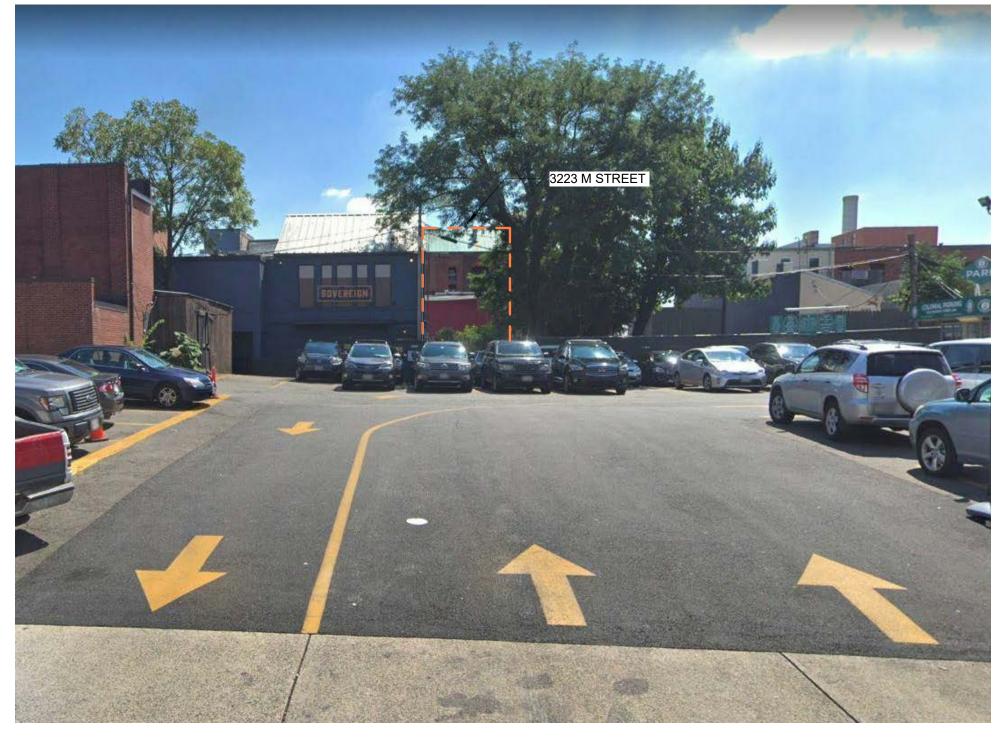


AERIAL VIEW - M STREET SOUTH EAST VIEW - M STREET

3223 M Street NW

10/25/2021 SCALE:







REAR VIEW - PROSPECT STREET REAR EXISTING VIEWS

3223 M Street NW Washington, DC

3223 M Street NW

10/25/2021 SCALE:

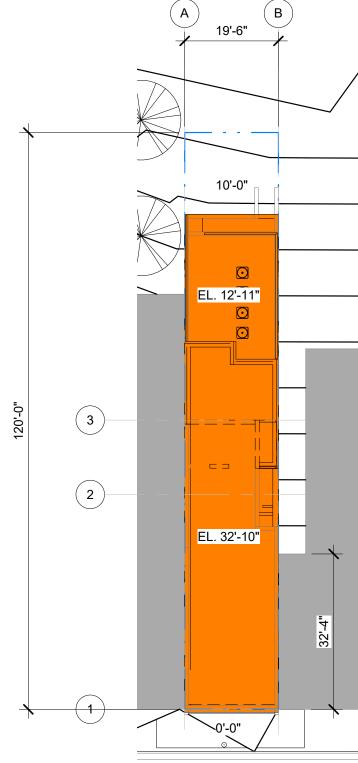


SITE PLAN

SQUARE	LOT	ZONE	LOT AREA	# DWELLINGS EXISTING	# DWELLINGS PROPOSED
1207	0109	MU-4	2,360 SF	1	4

	ALLOWABLE	PROPOSED
LOT OCCUPANCY	60% (1,416 SF)	60% (1,414 SF)
FAR	2.5 @ 5,900 SF	2.0 @ 4,802 SF
BUILDING HEIGHT	50'-0"	37'-8"
REAR YARD SETBACK	15'-0"	15' REQ'D, 47' - 6" PROVIDED @ NEW ADDITION
GAR	0.40	0.40
IZ	N/A	N/A

HPR 06





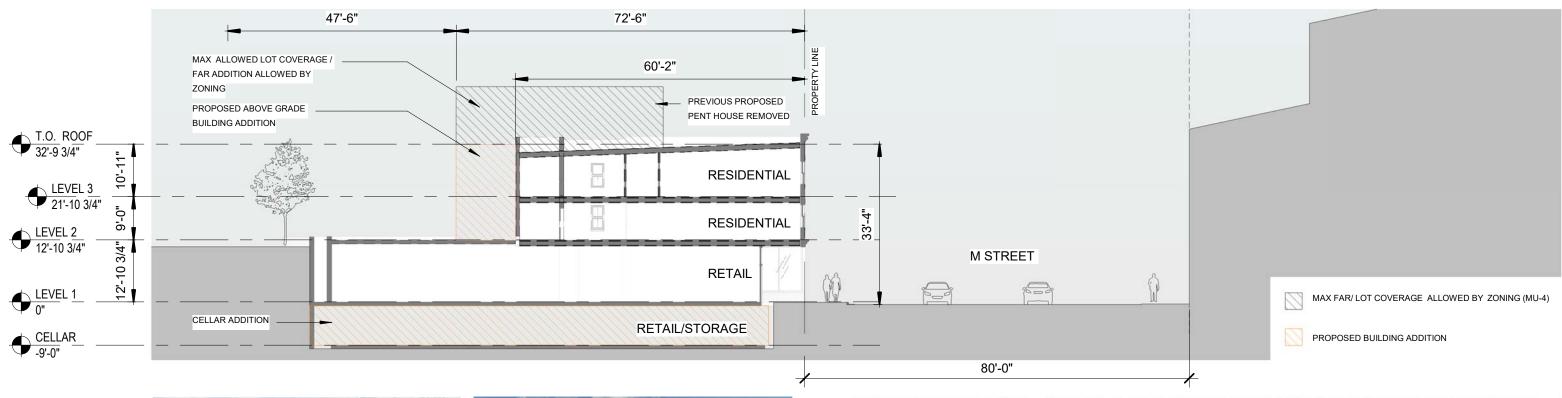
3223 M Street NW

10/25/2021 SCALE:As indicated





CONTEXT & SITE SECTION HPR 07



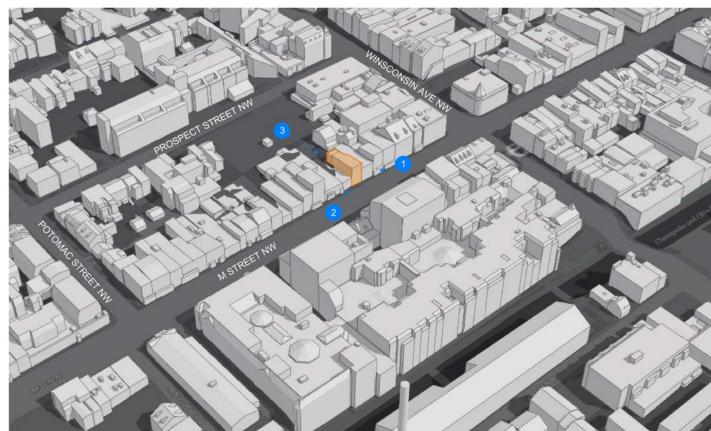
CONTEXT VIEWS











3223 M Street NW Washington, DC

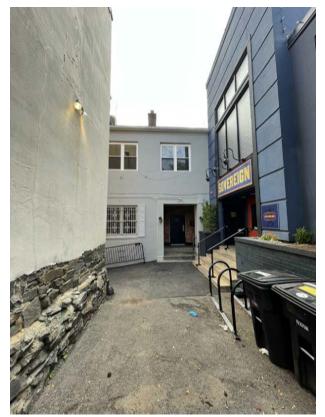
3223 M Street NW

10/25/2021 SCALE: 1" = 20'-0"



NEIGHBORS HPR 08











3223 M Street NW Washington, DC

3223 M Street NW

10/25/2021 SCALE:



EXISTING CONDITIONS - EXTERIOR WORK

HPR 09

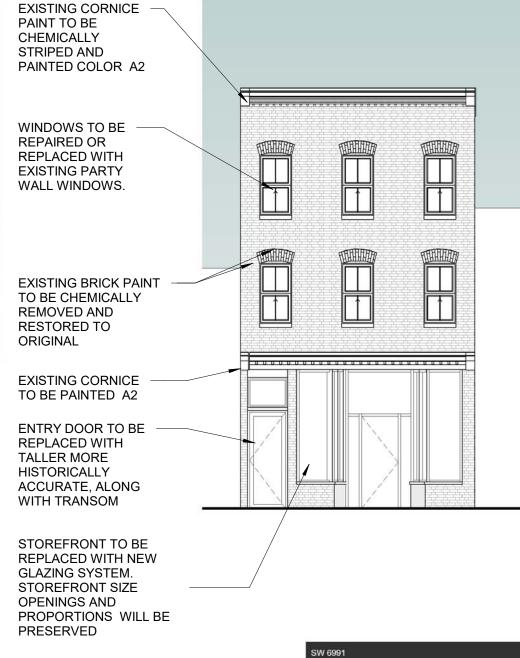






3223 M Street NW Washington, DC





3223 M Street NW

10/25/2021

6818 JACKSON AVE FALLS CHURCH, VA 22042

LEEDESIGN.STUDIO

STOREFRONT HPR 10



TRIFAB® VERSAGLAZE® 601UT (ULTRA-THERMAL) 6" STOREFRONT Trifab® 601/601T/601UT Framing System provides the right thermal performance for your project (601UT shown). STOREFRONT GLASS RETAIL **DOOR** Framing can be specified Insulating glass units for glazing from either the inside or improve thermal and sound reduction **EXISTING STOREFRONT** itside. Inside glazing can help reduce field labor PROFILE AND PROPORTIONS costs by eliminating the TO REMAIN. FRAMING TO BE need for exterior affolding or swing stages REPLACED WITH NEW for installation on floors **GLAZING SYSTEM** above the ground level. shear block or stick fabrication methods offer installation options. Captured or SSG vertical mullion options rovide design flexibility EXISTING BRICK TO REMAIN AND REPAIRED WHEN REQUIRED. High-performance sill flashing.

NEW WOOD DOOR AND TRANSOM FOR RESIDENTIAL ENTRY. MARVIN FL100-TRG100



3223 M Street NW Washington, DC



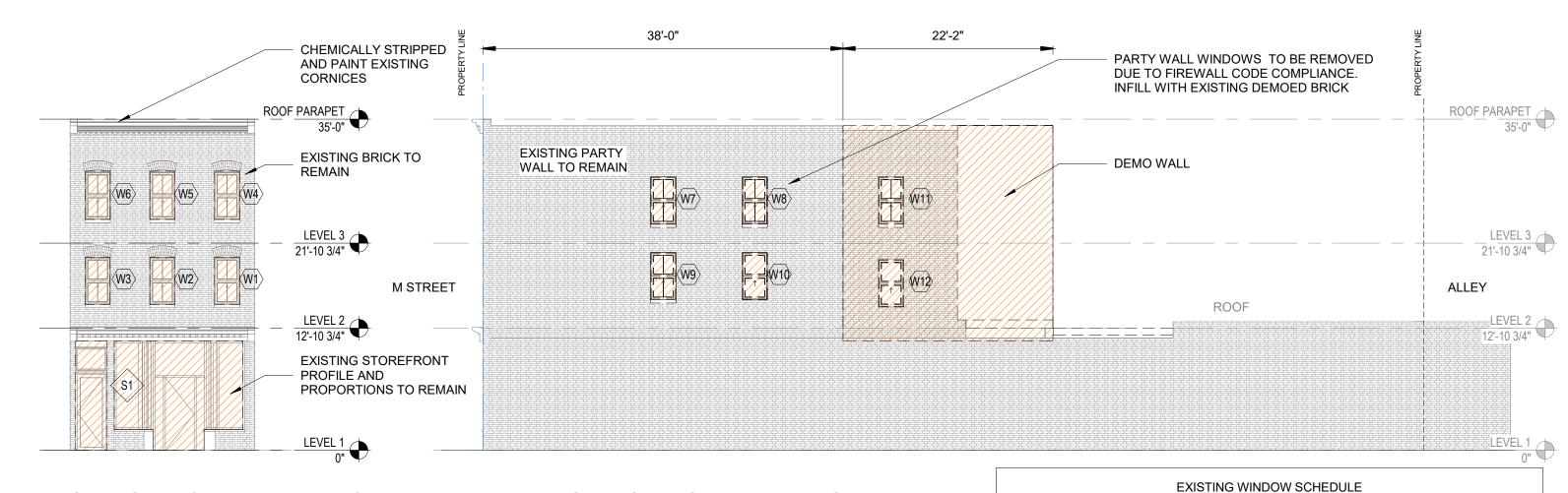
3223 M Street NW

10/25/2021 SCALE:



STOREFRONT - PROPOSED PROFILE:

KAWNEER TRIFAB 601UT STOREFRONT



EXISTING FRONT ELEVATION

3223 M Street NW Washington, DC

EXISTING EAST ELEVATION

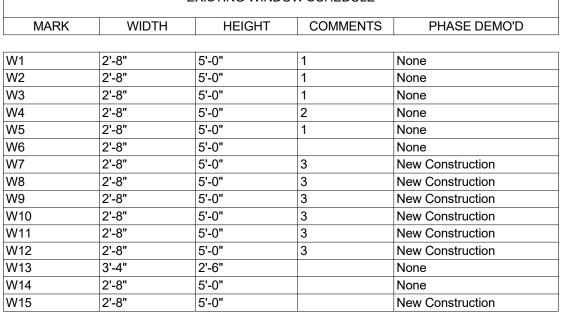
EXISTING WINDOW NOTES LEGEND

- 1.PLEXIGLASS ADHERED TO OLD WOOD 2. ROTTEN SASH
- 3. PARTY WALL WINDOW

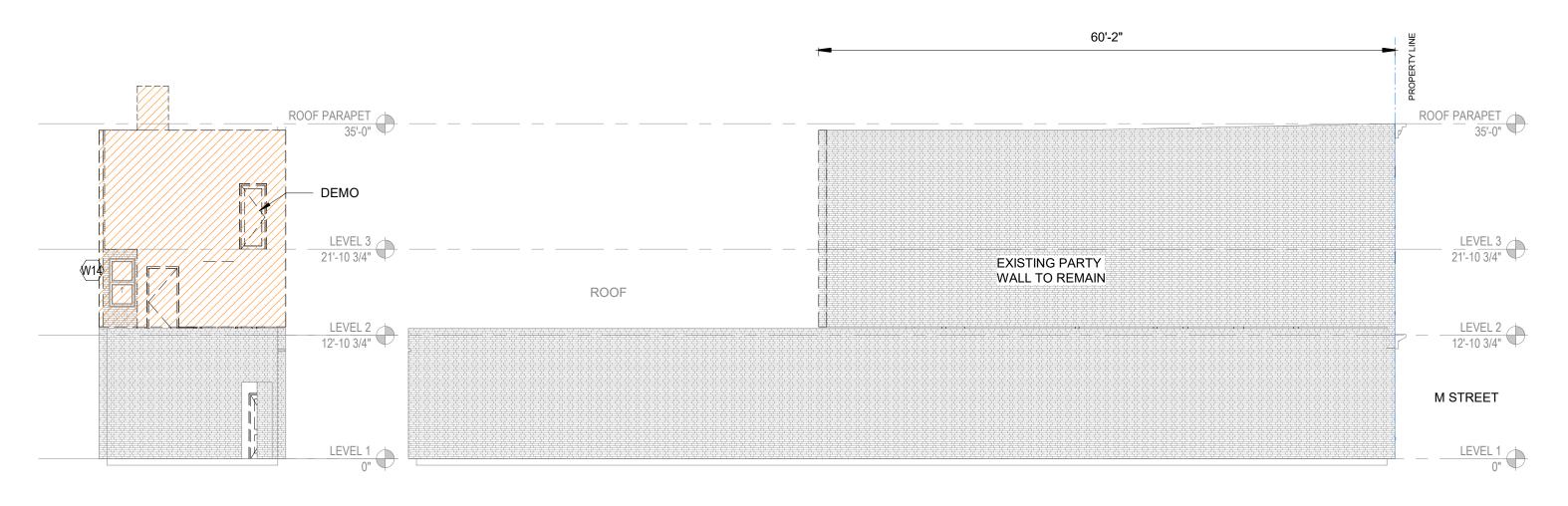
DEMO GENERAL NOTES	DEMO LEGEND		
1. ALL INTERIORS WALLS TO BE DEMOLISHED. 2. EXISTING FLOORS JOIST TO BE EVALUATED FOR STRUCTURAL COMPLIANCE. SALVAGE AND REPAIR JOISTS WHEN POSSIBLE. 3. EXISTING EXTERIOR FACADE TO REMAIN AND PROTECTED UNDER CONSTRUCTION	DEMOLISH AREA DEMOLISH EXISTING WALL EXISTING WALL TO REMAIN	□ DEMO DOOR	

3223 M Street NW

10/25/2021 SCALE:As indicated

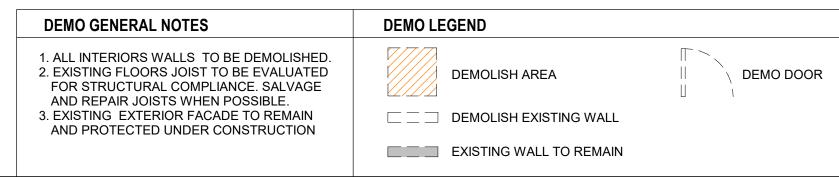


LEEDESIGN.STUDIO



EXISTING REAR ELEVATION

EXISTING WEST ELEVATION



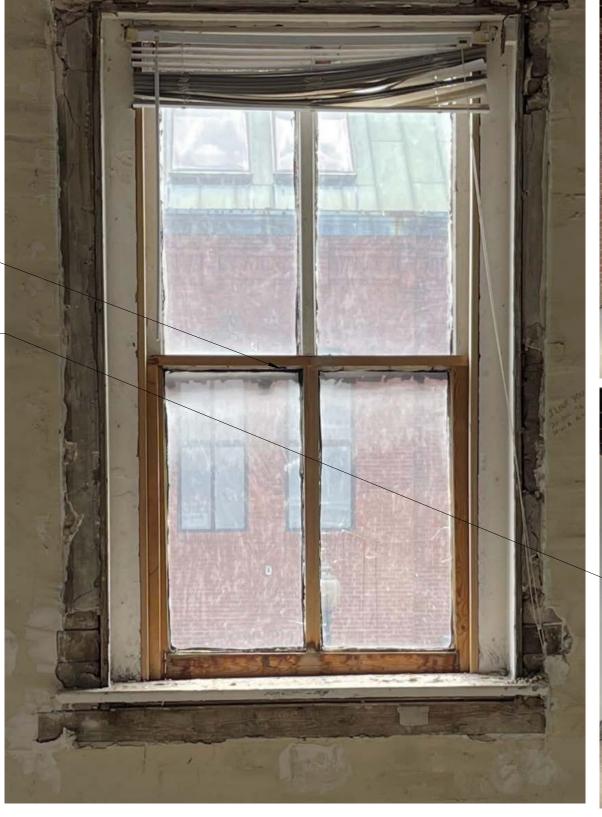
3223 M Street NW Washington, DC 3223 M Street NW

10/25/2021 SCALE:As indicated



PLEXIGLASS ADHERED TO OLD WOOD REPLACED WITH EXISTING WINDOWS AT PARTY WALL.

ROTTEN SASH. WINDOWS TO BE REPAIRED WHEN POSSIBLE OR REPLACED WITH EXISTING WINDOWS AT PARTY WALL.



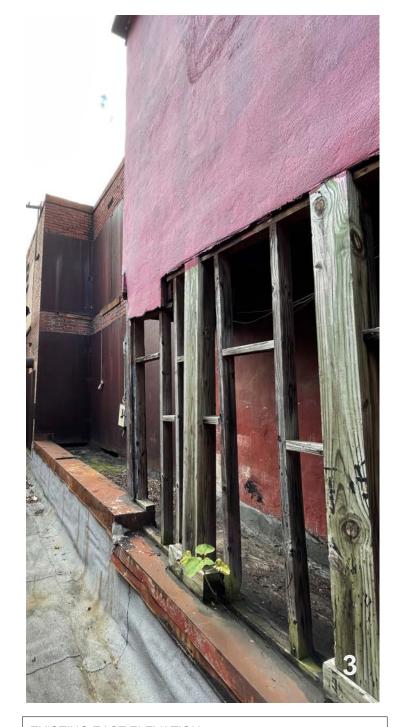




3223 M Street NW

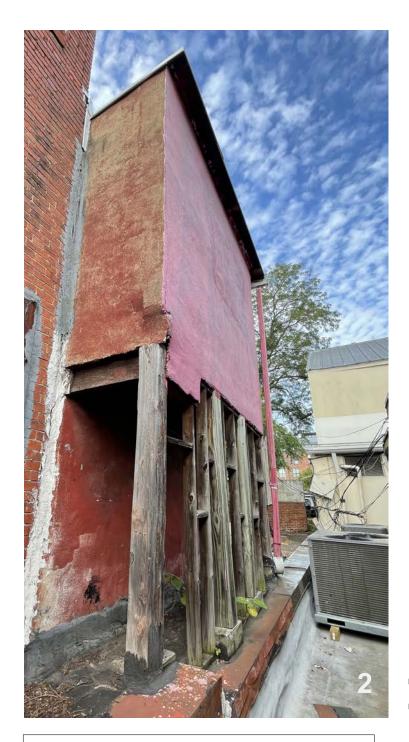


EXISTING PARTY WALL
HPR 14



EXISTING EAST ELEVATION PARTY WALL WINDOWS COVERED WITH STEEL PLATES

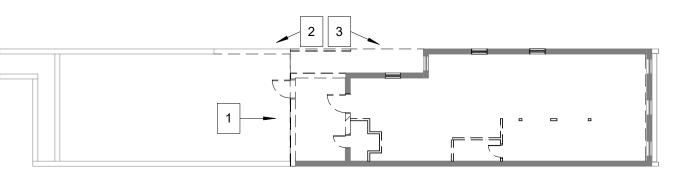
3223 M Street NW Washington, DC



REAR ADDITION - PLASTER WALLS / NO BRICK -NON HISTORIC. STRUCTURE IN BAD STATE AND NON-CODE COMPLIANT



EXISTING REAR ELEVATION. NON HISTORIC DOORS AND PLASTER/WOOD WALLS



KEY PLAN

3223 M Street NW

SCALE: 1/16" = 1'-0"



EXISTING STAIR AND RAILING:

3223 M Street NW Washington, DC

- NON COMPLIANT W/ MULTIFAMILY FIRE REQUIREMENTS
- NON HISTORIC.NON COMPLIANT W/ WIDTH AND HEIGHT CODE REQUIREMENTS
- STAIRS TO BE REPLACED WITH WOOD RATED STAIRS TO COMPLY WITH FIRE AND MEANS OF EGRESS REQUIREMENTS







STAIRS FROM GROUND LEVEL TO LEVEL TWO. METAL PLATFORM WITH ATTACHED BANISTER AN NON CODE COMPLIANT STAIRS

3223 M Street NW

10/25/2021

SCALE:















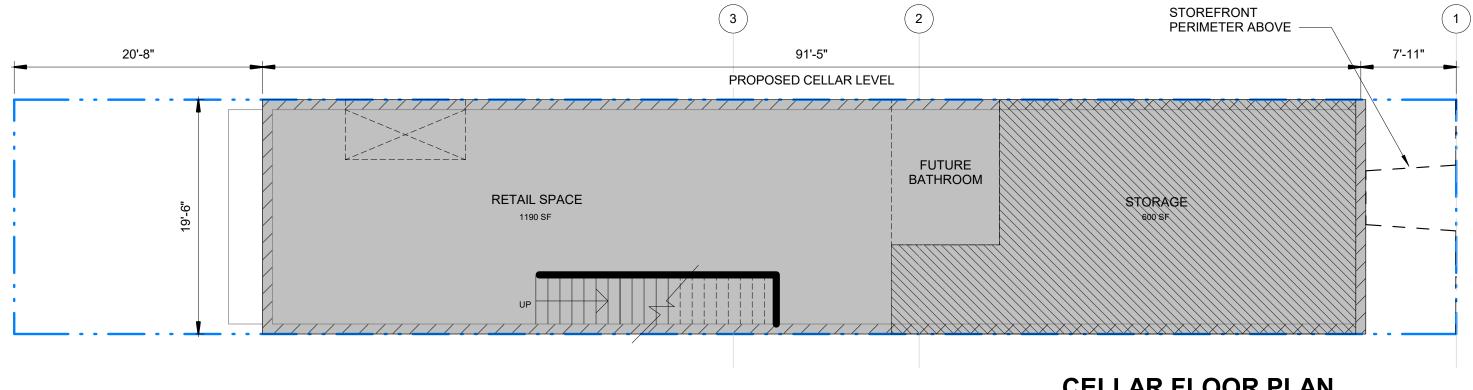
3223 M Street NW

10/25/2021 SCALE:



LEEDESIGN.STUDIO

FLOOR PLANS HPR 17



PROPERTY DOES NOT HAVE ANY EXISTING LANDSCAPING. NEW PROPOSED CELLAR AND EXCAVATION WILL NOT IMPACT THE NEIGHBORING LOT.



CELLAR FLOOR PLAN





EXISTING PARTY WALLS TO REMAIN

EXISTING FIRST LEVEL. FLOOR TO BE DEMO AND EXCAVATED FOR NEW CELLAR.

3223 M Street NW Washington, DC



3223 M Street NW

10/25/2021 SCALE: 1/8" = 1'-0"



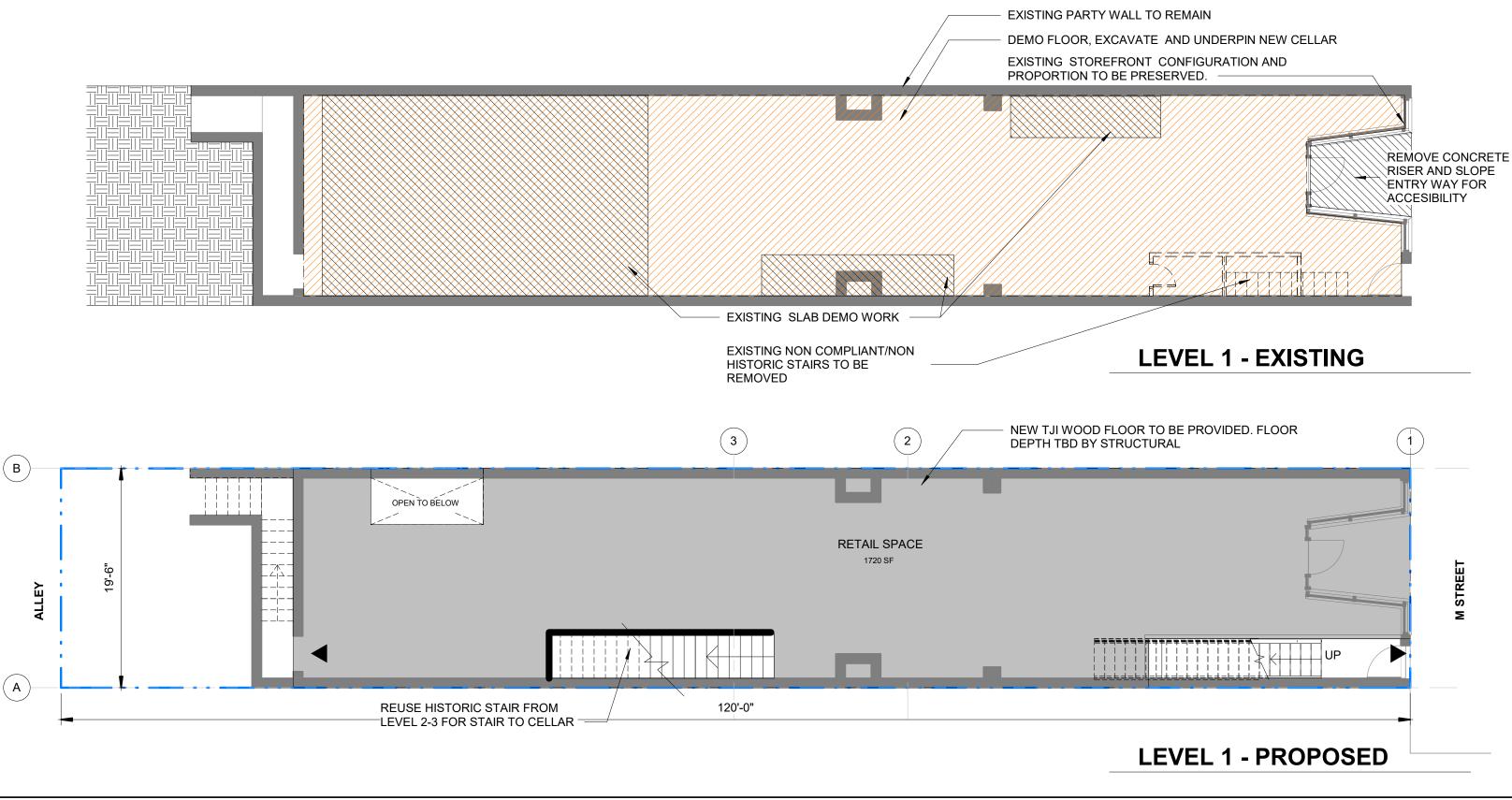


6818 JACKSON AVE FALLS CHURCH, VA 22042

404.375.0733

MATT@LEEDESIGN.STUDIO

FLOOR PLANS
HPR 18



3223 M Street NW Washington, DC



3223 M Street NW

10/25/2021

SCALE: 1/8" = 1'-0"



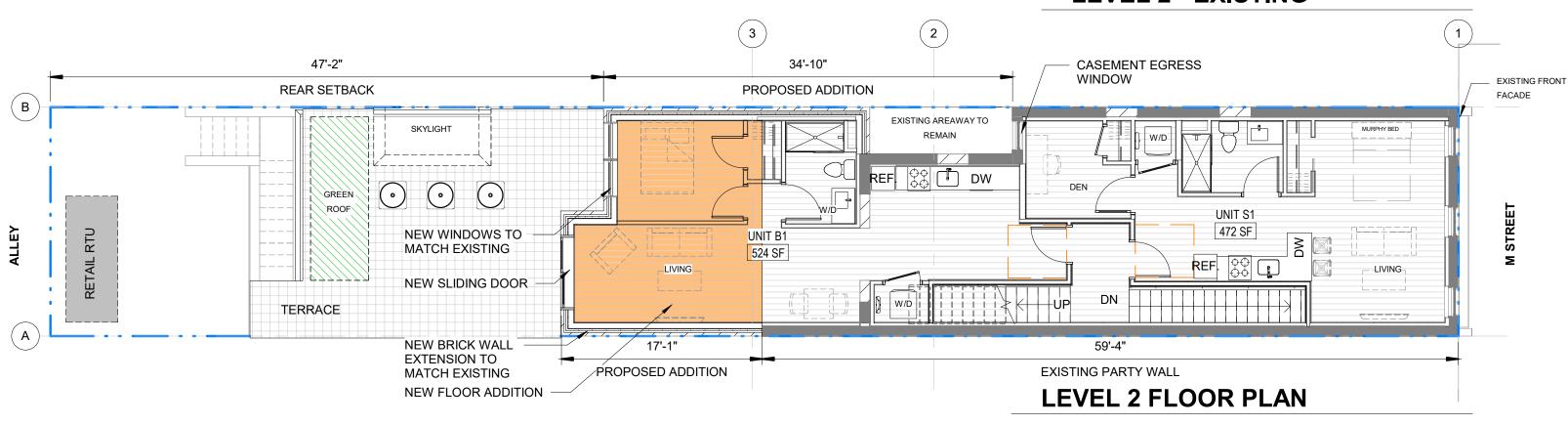


6818 JACKSON AVE FALLS CHURCH, VA 22042

404.375.0733

MATT@LEEDESIGN.STUDIO

ZONE 1: EXISTING FLOOR JOIST TO BE PRESERVED AND SISTERED WITH NEW JOIST **FLOOR PLANS HPR 19** WHEN REQUIRED. SUBSTANTIAL DAMAGED FLOOR JOISTS TO BE REMOVED. **ZONE 3: DEMO FLOOR FOR ZONE 2: EXISTING FLOOR** ADDTION AND REAR AREA AREA TO BE DEMOLISHED FOR IMPROVED STRUCTURE FOR NEW STAIR LOCATION PAVED AREA EXISTING ROOF **LEVEL 2 - EXISTING** (3) (2)



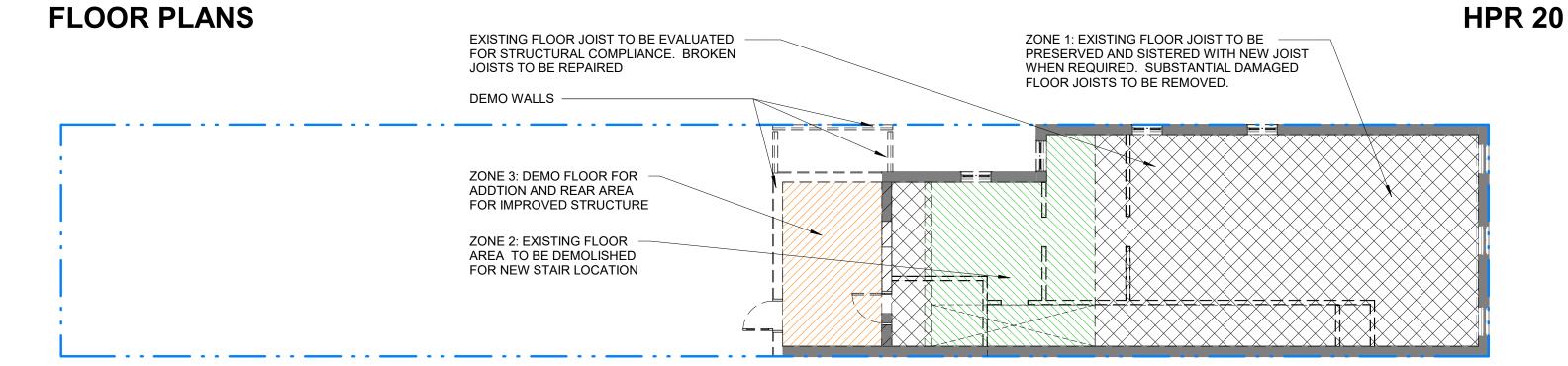
3223 M Street NW Washington, DC



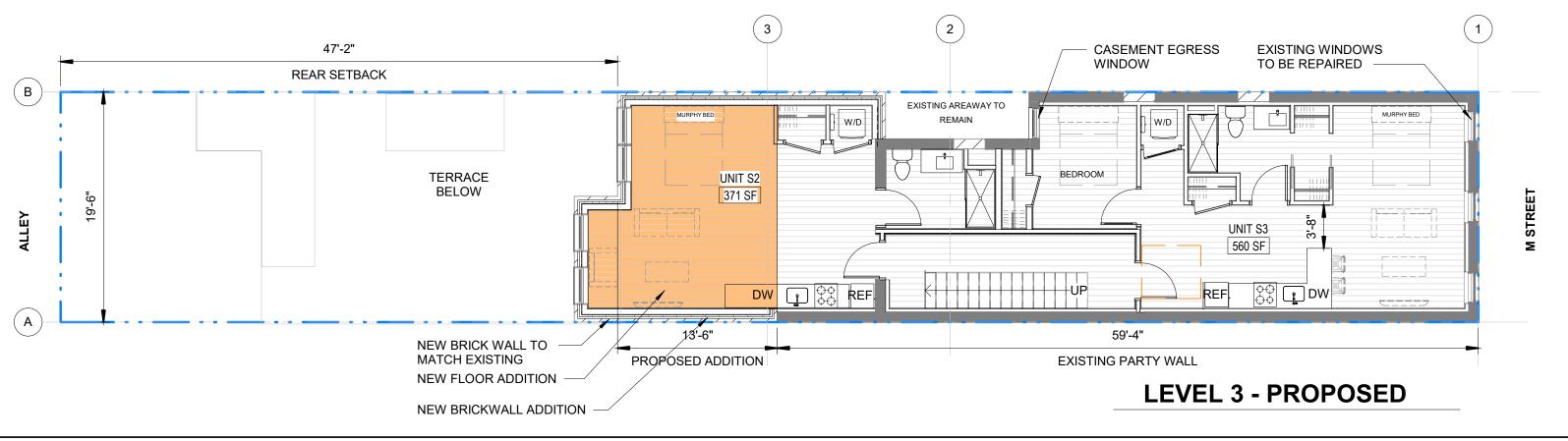
3223 M Street NW

10/25/2021 SCALE: 1/8" = 1'-0"





LEVEL 3 - EXISTING



3223 M Street NW Washington, DC

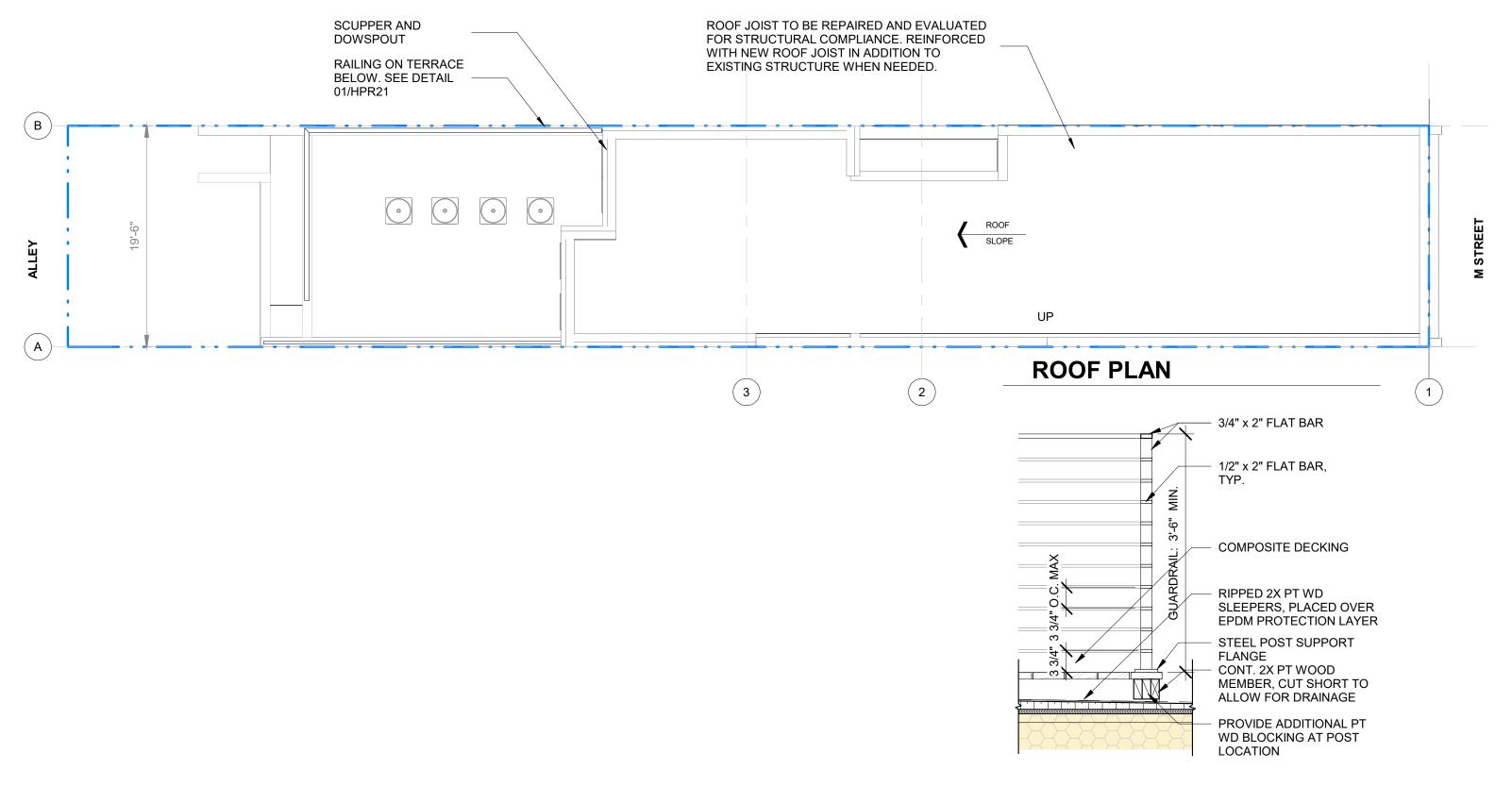


3223 M Street NW

10/25/2021 SCALE: 1/8" = 1'-0"



ROOF PLAN
HPR 21



01 RAILING DETAIL

3223 M Street NW Washington, DC

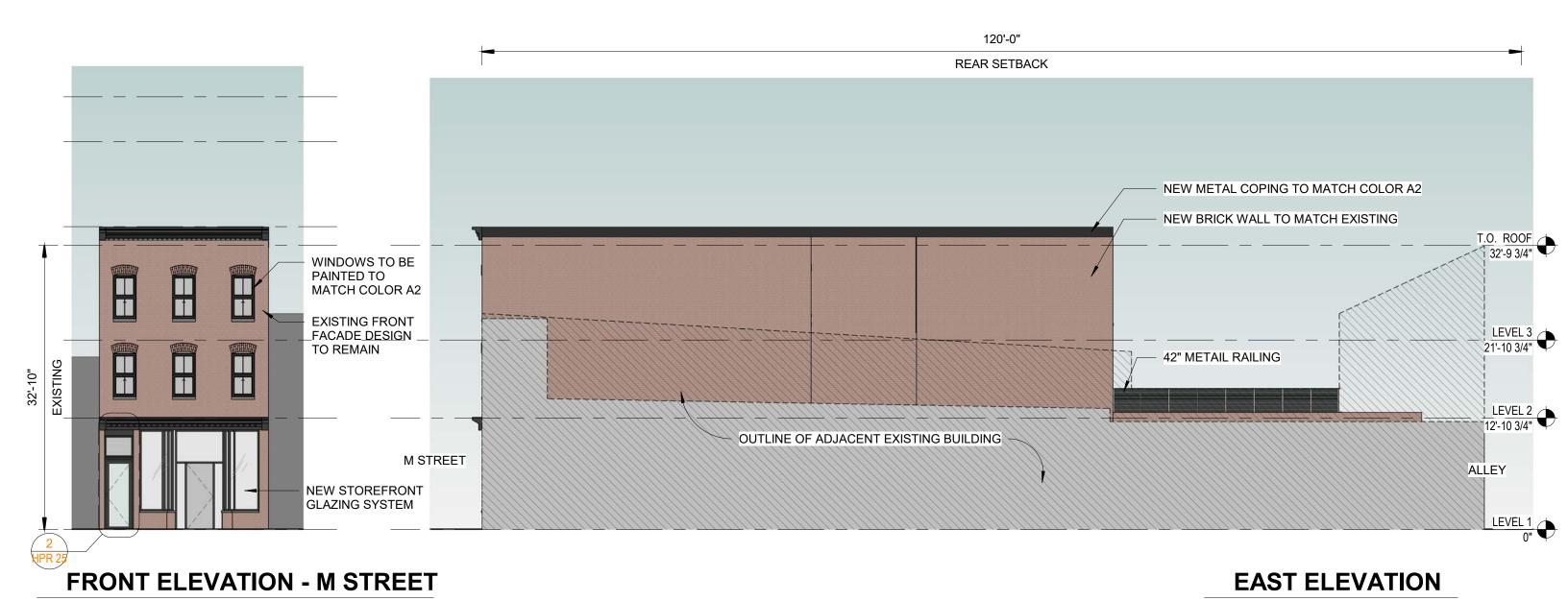


3223 M Street NW

10/25/2021 SCALE:As indicated



ELEVATIONS HPR 22



3223 M Street NW Washington, DC

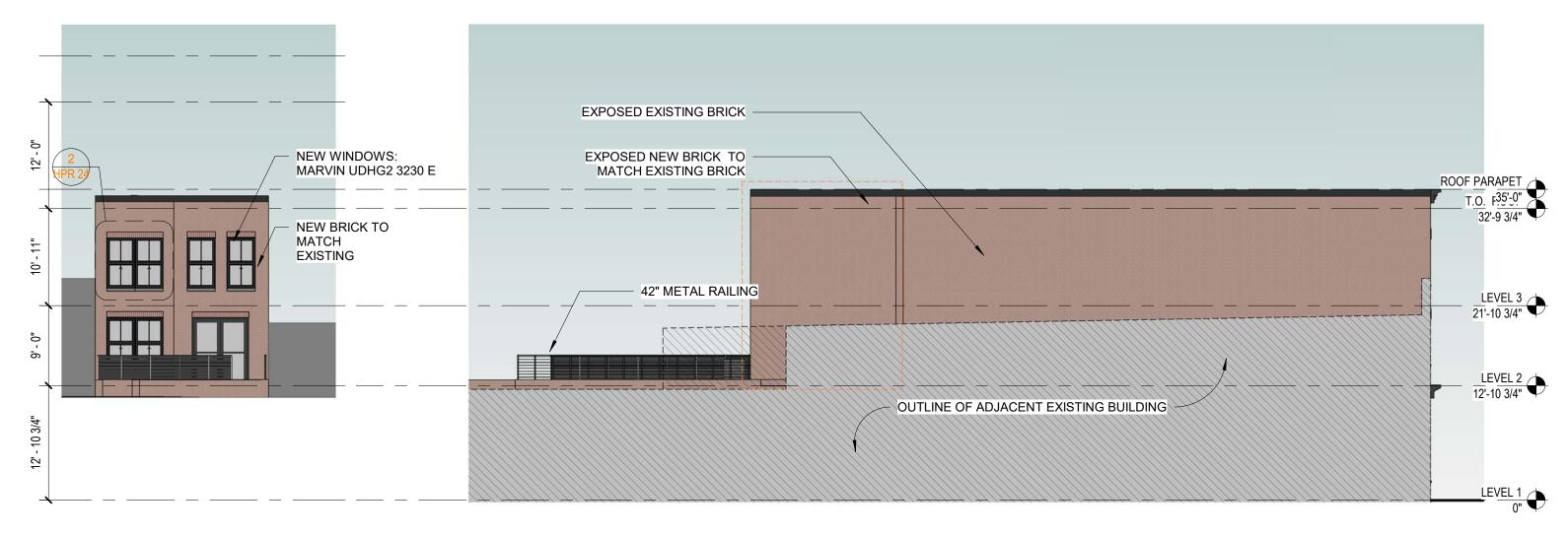


3223 M Street NW

10/25/2021 SCALE: 3/32" = 1'-0"



ELEVATIONS HPR 23



REAR ELEVATION

WEST ELEVATION

3223 M Street NW Washington, DC

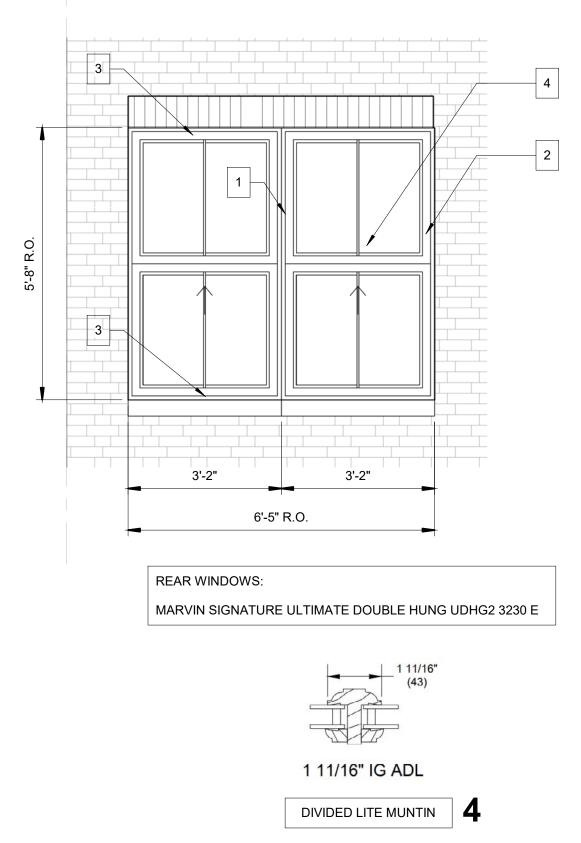


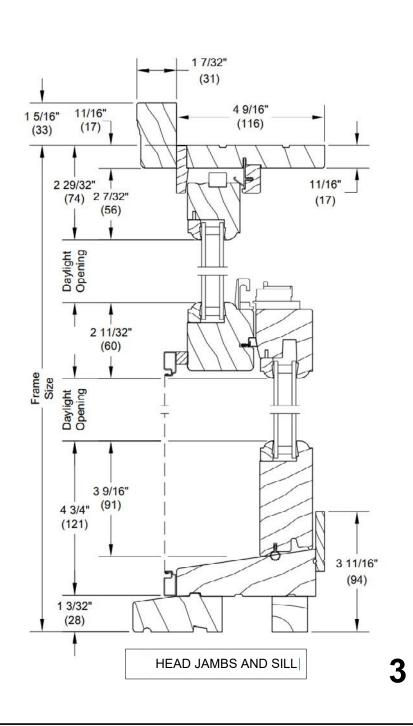
3223 M Street NW

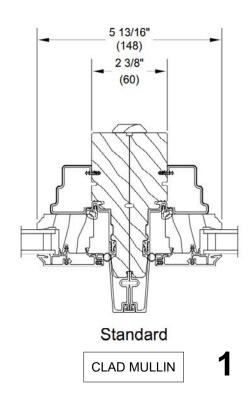
10/25/2021 SCALE: 3/32" = 1'-0"

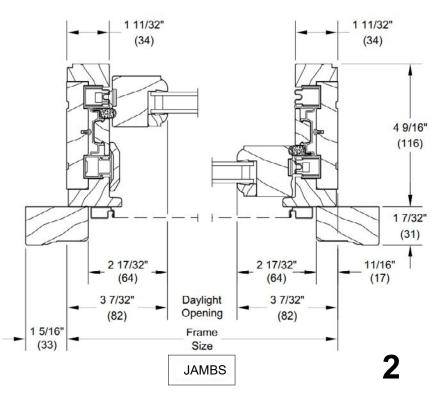


WINDOW DETAILS
HPR 24









3223 M Street NW Washington, DC



3223 M Street NW

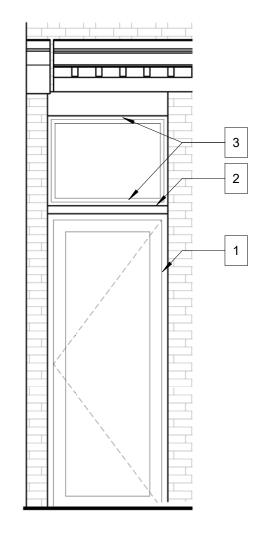
10/25/2021 SCALE:As indicated



6818 JACKSON AVE FALLS CHURCH, VA 22042

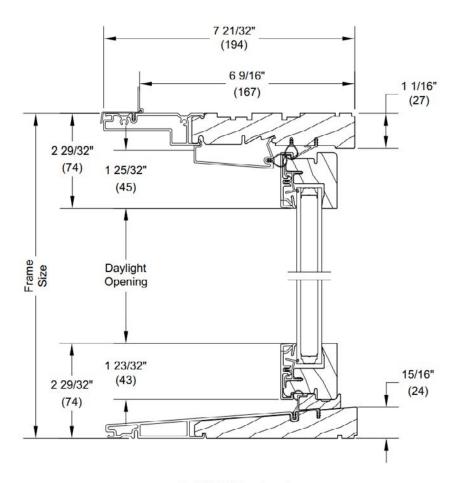
404.375.0733

MATT@LEEDESIGN.STUDIO

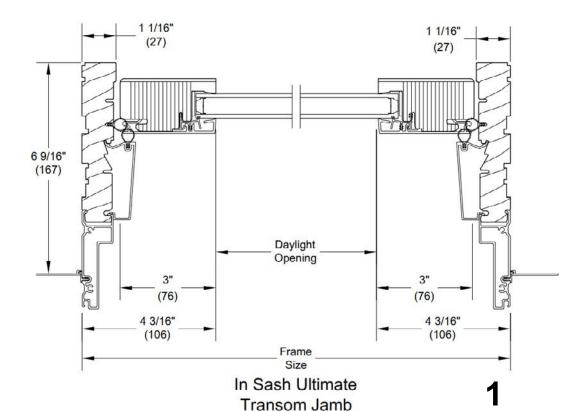


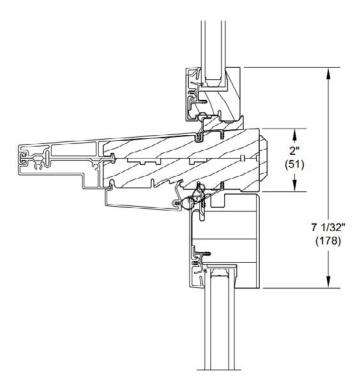
MAIN RESIDENTIAL ENTRY DOOR:

MARVIN SIGNATURE ULTIMATE IN SWING DOOR TRANSOM FL100-TRG100



6 9/16" In Sash Ultimate Transom Head Jamb and Sill





Rectangular Ultimate Transom Over Ultimate In swing Door

3223 M Street NW Washington, DC



3223 M Street NW

10/25/2021 SCALE:As indicated



6818 JACKSON AVE FALLS CHURCH, VA 22042

404.375.0733

MATT@LEEDESIGN.STUDIO