BZA Application No. 21229

62-64 Forrester Street, SW February 26, 2025

Applicant:

WC Properties, LLC Winston Cox

Zoning Attorney:

Sullivan & Barros, LLP Alexandra Wilson

Project Architect:

McClennan Architects
Robert McClennan



Overview

- The Properties, located in the R-2 zone, are currently unimproved.
- The Applicant is proposing to combine the lots and construct an 11-unit multi-family apartment building which shall meet all building envelope requirements for the R-2 zone.
- The Properties are subject to a covenant with DHCD that it must seek relief to construct an apartment building and that at least 50% of the units shall be designated as affordable units.
- Additionally, the unique characteristics and challenges of this lot make single-family use on each lot infeasible.
- Accordingly, Applicant is requesting use variance relief from U-201 to allow multi-family housing. The Applicants is also requesting special exception relief from the screening requirements of C-714.1.





Community & Agency Support

- The Office of Planning recommends approval. (Exhibit 24)
- DDOT has no objection. (Exhibit 23)
- DHCD has submitted letter in support. (Exhibit 25)
- The Applicant presented the proposal to ANC 8D on November 21 and received generally positive feedback. It planned to go back for a formal vote; however, due to a lack of quorum, ANC 8D could not issue a formal decision. The Applicant remains in touch with the ANC. The ANC submitted a letter stating they do not have a formal position. (Exhibit 28)
- The Applicant also conducted outreach to nearby property owners by knocking on doors and sending certified notices to the owners of 58, 59, 68, and 86 Forrester. However, no responses were received. The Applicant also spoke with the property manager across the street.



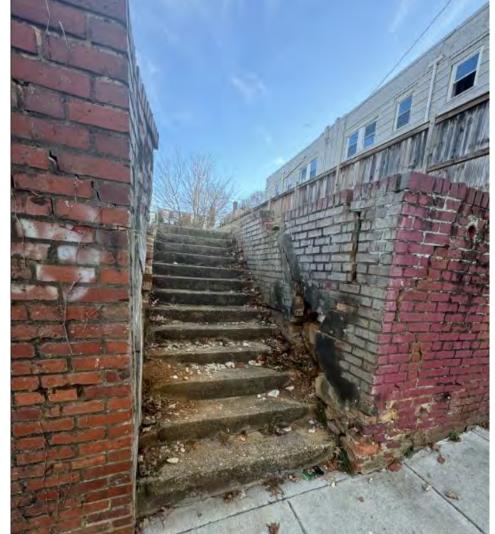




















Justification for the Use variance				
	Project			
Extraordinary or Exceptional Conditions Affecting the Subject Property	 Unimproved Status Unique and has sat vacant due to the confluence of factors herein. 			
	Severe Topography and Failing Retaining Wall			
	 80 ft long, 10 ft high, failing in multiple places. Not up to code, lacks drainage, and needs full replacement. 			

Estimated \$194,000 - \$210,000 for reconstruction. The Applicant is desperate to fix the wall, but designing and engineering the wall depends on knowing what type of structure will be built on the site, creating a compounding challenge. Restrictive DHCD Covenant limiting viable uses. Restricts property to two development options: (1) An apartment building with 50% affordable units. (2) Two single-family homes, one capped at 120% MFI for 40 years. Zoning history: Downzoned from RA-1 to R-2, conflicts with surrounding multi-family buildings. • The Future Land Use (FLU) Map identifies this area as "moderate density," which is more consistent with RA-1 zoning. This inconsistency between the current zoning and the FLU Map adds another layer of uniqueness, as the zoning does not reflect the historical development patterns of the block, which includes multi-family apartment buildings.

other requires a 40-year rent restriction.

units, improving financial feasibility.

because there is shared infrastructure.

[15]

And then the covenant further exacerbates since only one home could be sold as the

The Applicant cannot obtain financing for a project with such a significant loss up front and one single source of rental income on a property which cannot be sold for 40 years.

The proposal meets the covenant requirements and distributes wall cost across 11

Further, there while there could be some savings from doing 2 homes vs. 11 units (sinks, refrigerator etc.), the apartment results in overall lower utility infrastructure costs

costs.

Criteria Project Police Can be Granted without A Fully conforms to P. 2. Zone development standards

Relief Can be Granted without Fully conforms to R-2 Zone development standards. **Substantial Detriment to the Public** Good and without Impairing the Surrounding area consists of apartment buildings, making the proposal consistent with Intent, Purpose, and Integrity of neighborhood patterns. the Zone Plan. • FLU Map designates the area as "moderate density," making R-2 zoning inconsistent with city planning goals. • Provides much needed infill housing on a currently vacant lot. Sufficient parking, including bike parking. By providing five affordable units at 120% MFI (or below) and one at 60% MFI (or below), the project fulfills DHCD's covenant requirements while addressing the broader public need for affordable housing. [16]

requirements.

[17]

egress from public ways and to ensure proper maintenance of larger

parking areas and minimize conflicts with pedestrians. While this is not

a particularly large parking area and the alley is not frequently

traversed by pedestrians, it is still subject to these screening

The Property abuts a shared public alley which other nearby apartment buildings also utilize for parking. None of the other properties have screening. The Applicant is providing strategically located retaining walls which do provide some break in the parking area—although the gaps are still larger than 20 feet— meeting the intent of this regulation.

Pursuant to Subtitle X § 901.2 of the Zoning Regulations, the Board is authorized to grant special exception relief where, in the judgment of the Board, the special exception will be in harmony with the general purpose and intent of the Zoning Regulations and Zoning Maps and will not tend to affect adversely the use of neighboring property.



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Scale 1/8" = 1'

SOUTH ELEVATION

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025



The Applicant Meets the Specific Special Exception Requirement of C-714.3				
Criteria	Project			
Section 714.3(a): Impacts on the pedestrian environment within adjacent streets,	The parking area is located at the rear of the Property and does not intersect with any pedestrian environments, as it is adjacent to the public alleys.			

the alley behind.

necessary.

The proposed parking will not have an impact on existing vegetation, buildings,

The topographic conditions necessitate retaining walls in specific locations at

the rear. Further, the alley to the rear has a slope. Because of the spacing of the retaining walls and the slope of the alley, the maximum 20-foot gaps cannot be provided. The retaining walls do provide some break, but the gaps are more than 20 feet. And a fence or roll up door cannot be provided due to the slope of

The parking area is located at the rear of the Property along the public alley. The requested relief would not have any impact on traffic conditions in the alley and may improve the future residents' ability to park their cars more efficiently.

The Applicant will comply with special treatment if the Board deems it

or protective screening walls located on adjacent properties.

sidewalks, and other public areas;

Section 714.3(b): Existing vegetation, buildings or protective screening walls

located on adjacent property;

Section 714.3(c): Existing topographic

conditions:

Section 714.3(d): Traffic conditions; and

Section 714.3(e): In granting a modification

or waiver, the Board of Zoning Adjustment

may require any special treatment of the premises that it deems necessary to prevent adverse impacts on neighboring properties or the general public.



	Sheet List
Sheet Number	Sheet Name

A1.00	COVER SHEET
A1.01	VICINITY PLANS
A1.02	ZONING ANALYSIS
A1.03	FAR CALCULATIONS
A1.04	UNIT TABULATIONS
A1.05	AERIAL VIEWS
A1.06	STREET VIEWS
A1.07	SITE CONTEXT IMAGES
A1.08	SITE / CELLAR FLOOR PLANS
A1.09	FIRST AND TYPICAL FLOOR PLANS
A1.10	EXTERIOR VIEWS
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A1.12	EXTERIOR VIEWS
A1.13	EXTERIOR VIEWS
A1.14	WEST ELEVATION
A1.15	NORTH ELEVATION
A1.16	EAST ELEVATION
A1.17	SOUTH ELEVATION
A1.18	TRANSVERSE SECTION
A1.19	LONGITUDINAL SECTION
A1.20	FACADE MATERIALS

SITE INFORMATION

62-64 FORRESTER STREET, SW WASHINGTON, DC 20032 ADDRESS:

LOT NUMBERS: 0059, 0060

SQUARE: 6239

ZONING: R2

ALLOWABLE HGT.: 40 FEET

ARCHITECT OWNER



McClennan **ARCHITECTS**

421 KING STREET, SUITE 303 ALEXANDRIA, VA 22314 703.582.2354

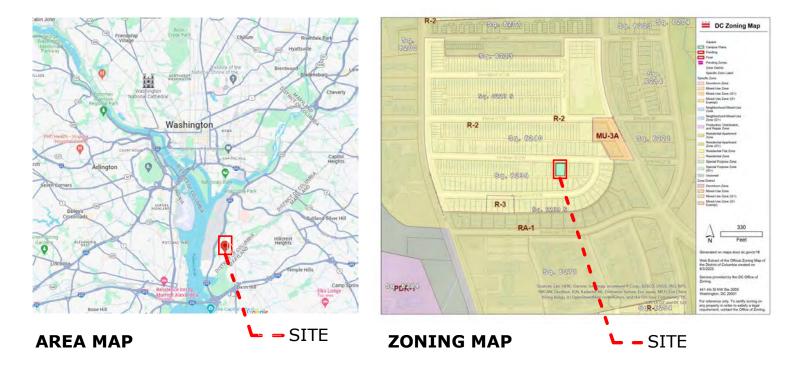


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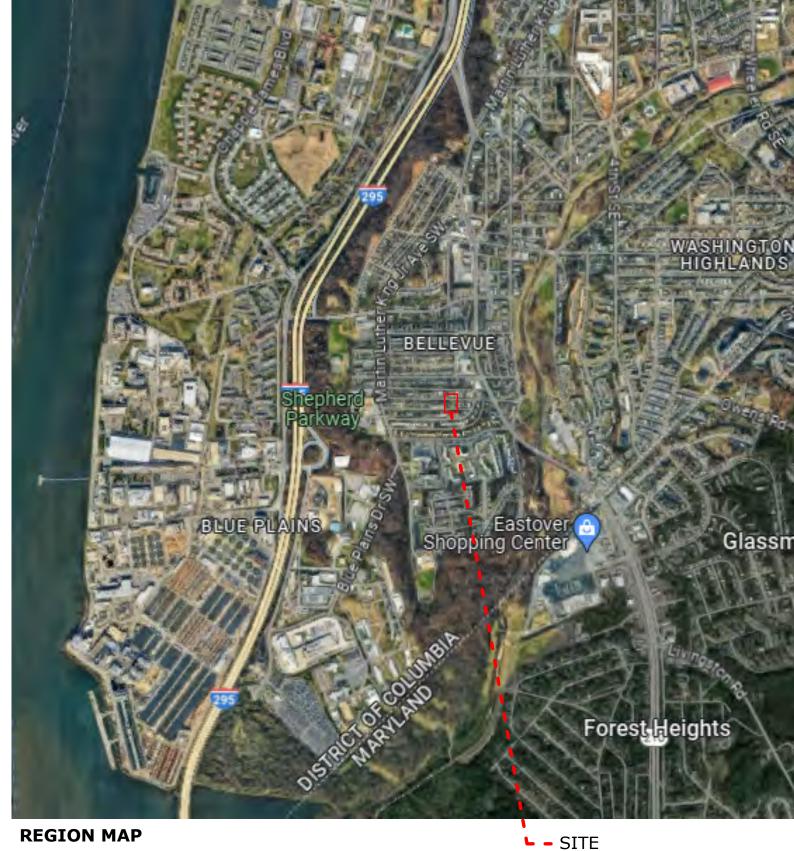
COVER SHEET

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025









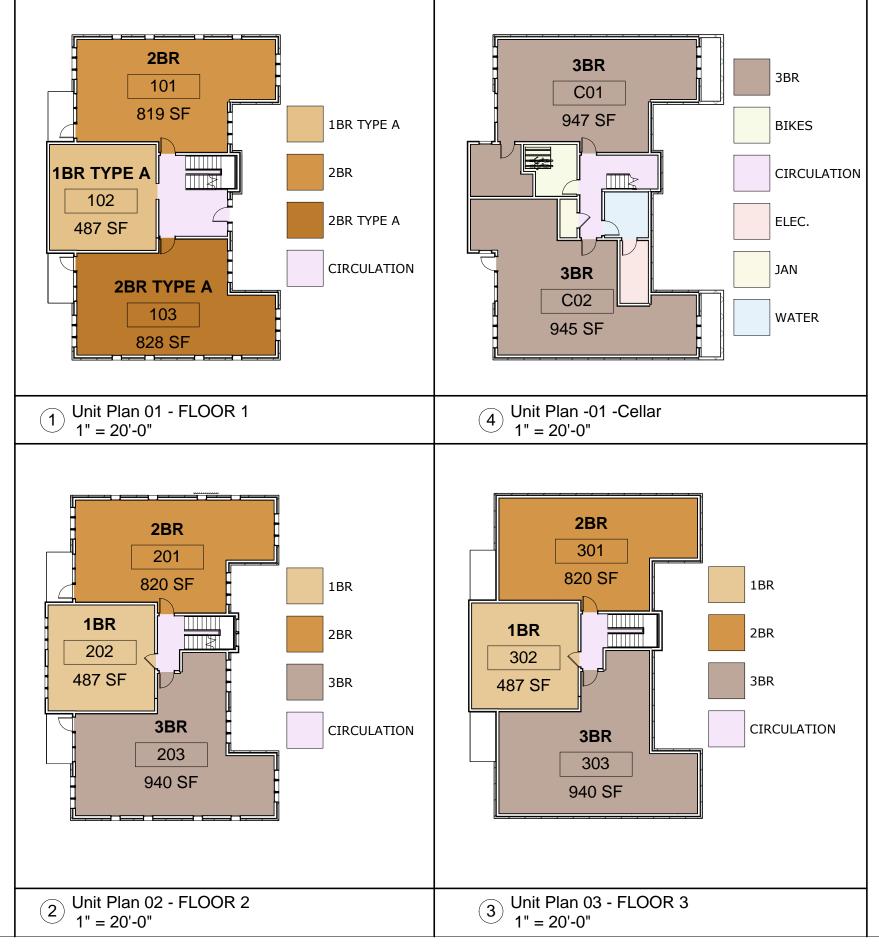
VICINITY PLANS

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025



PROJECT D	ATA					
PROJECT ADDRESS:		62-64 FORRESTER STREET SW , WASHINGTON, D.C.				
SQUARE LO	OT:		6239 0059, 0060			
ZONING DIS	TRICT		R2			
LOT AREA:		7,444				
CONSTRUC		TYPE VB				
NUMBER OF		3 STORIES ABOVE GRADE + CELLAR				
	SSION SYSTEM:	BUILDING TO BE FULLY SPRINKLERED WITH NFPA 13R FIRE SUPRESSION SYSTEM				
EXISTING UI		N/A				
PROPOSED	UNIT COUNT		11 UNITS			
ZONING ANA	ALYSIS - DCMR TITLE 11	(2016)				
SECTION	ZONING REGULATION	ALLOWED R2	PROPOSED R2	NOTES		
	Inclusionary Zoning					
C-1003.1	Set-Aside Requirements	Greater of 10% residential GFA or 75% of bonus density + DHCD at least 50% of units must be set at 120% or less	10% residential GFA + 50% set at 120% of less (1 IZ unit at 60%, 5 other affordable units at 120%)			
C-1005.1	Development Standards Regarding Inclusionary Units	The proportion of studio and one-bedroom inclusionary units shall not exceed the proportion of the comparable market rate units for each unit type.	NA			
	Building Height					
D-203.2	Height	40'-0"	33'-0"			
	Stories	3 stories	3 stories			





Project:				ter Stre	et SW		
		Washingto					
Date:		October 7	, 2024				
	YIELD ANALYSIS	+ IZ UNIT I	DISTRIBU'	TION			_
LEVEL	UNIT TYPE	CELLAR	1ST FLOOR	2ND FLOOR	3RD FLOOR	TOTAL UNITS	AREA
GROSS RESIDENTIAL AREA		2,683	2,683	2,683	2,683		10,73
FAR AREA			2,677	2,677	2,677	,	8,03
TOTAL UNITS		2	3	3	3	11	
UNIT C01	3 BR + 2 BA	947				1	94
UNIT CO2	2 BR + 2 BA	945				1	94
UNIT 102	1 BR + 1 BA TYPE A		487			1	
UNIT 103	2 BR + 2 BA TYPE A		828			1	
UNIT X01	2 BR + 2 BA		819				
UNIT X02	1 BR + 1 BA			487	487	2	
UNIT X03	3 BR + 2 BA			940	940		_,-,
NET RESIDENTIAL AREA		1,892	2,134	2,247	2,247		8,52
EFFECIENCY		70.52%	79.54%	83.75%	83.75%		79.39
IZ UNIT							
	120% AMI (JNIT DISTE	RIBUTION				
		ı					<u> </u>
LEVEL	UNIT TYPE	CELLAR	1ST FLOOR	2ND FLOOR	3RD FLOOR	TOTAL 120% AMI UNITS	AREA
GROSS RESIDENTIAL AREA		2,683	2,683	2,683	2,683		10,73
TOTAL UNITS		2	1	2	1	6	
UNIT C01	3 BR + 2 BA	1,069				1	1,06
UNIT CO2	3 BR + 2 BA	837				1	83
UNIT 102	1 BR + 1 BA TYPE A						
UNIT 103	2 BR + 2 BA TYPE A						
UNIT X01	2 BR + 2 BA		820		820	2	1,64
UNIT X02	1 BR + 1 BA			486		1	48
UNIT X03	3 BR + 3 BA			940		1	94
NET RESIDENTIAL AREA		1,906	820	1,426	820	6	4,97
120% AMI UNIT							
IZ CALCULAT	TIONS						
LOT AREA	7,444						
10% of total GFA	1,073						
75% of Bonus Density	1,005						
TOTAL GROSS IZ AREA REQ'D	1,073						
RATIO NRSF TO GRSF	79.39%						
TOTAL NET IZ AREA REQ'D	852						
	032	1	i	1	1	1	

UNIT TABULATIONS

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025





KEY PLAN



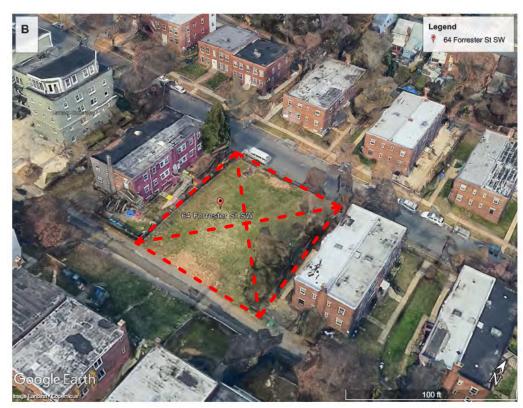
A | VIEW FROM NORTHWEST



C | VIEW FROM SOUTHWEST



B | VIEW FROM NORTHEAST



D | VIEW FROM SOUTHEAST

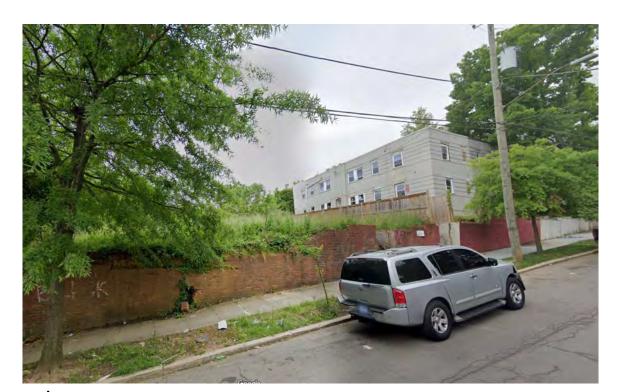
AERIAL VIEWS

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025





| STREET VIEW A LOOKING SOUTHEAST



C | STREET VIEW A LOOKING SOUTHWEST



KEY PLAN



B | ALLEY VIEW A LOOKING NORTHEAST



D ALLEY VIEW A LOOKING NORTHWEST

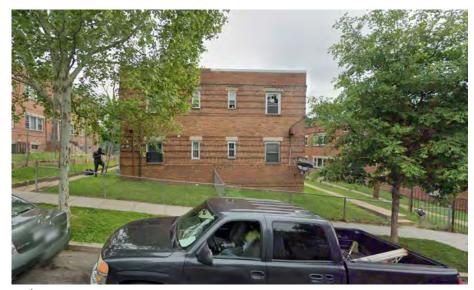
STREET VIEWS

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A | 50-52 FORRESTER STREET SW



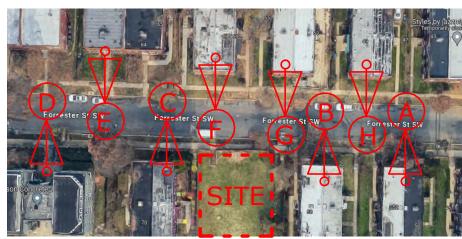
H | 47-49 FORRESTER STREET SW



G 47-49 FORRESTER STREET SW



B | 56-58 FORRESTER STREET SW



KEY PLAN



F | 59-61 FORRESTER STREET SW



C 68-70 FORRESTER STREET SW



D | 76 FORRESTER STREET SW



E | 65-67 FORRESTER STREET SW

SITE CONTEXT IMAGES

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025



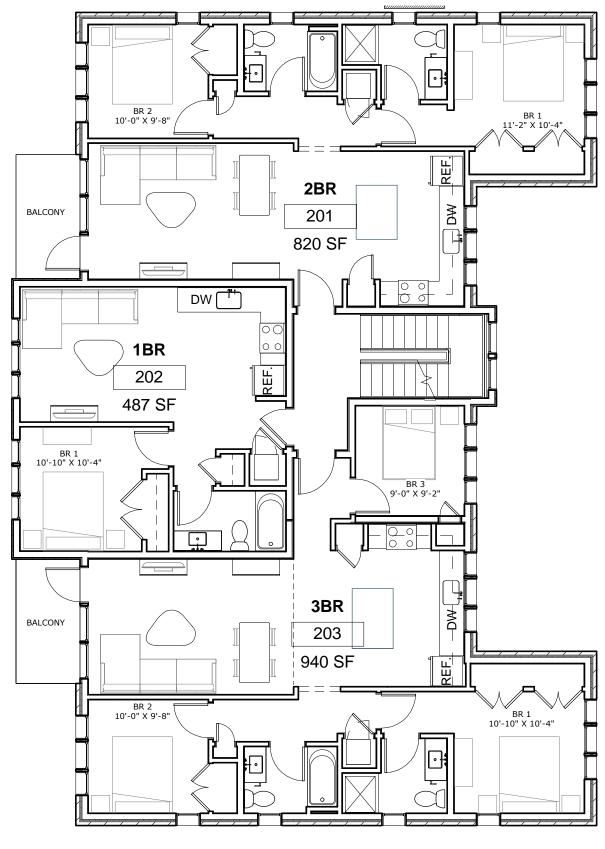


SITE / CELLAR FLOOR PLANS

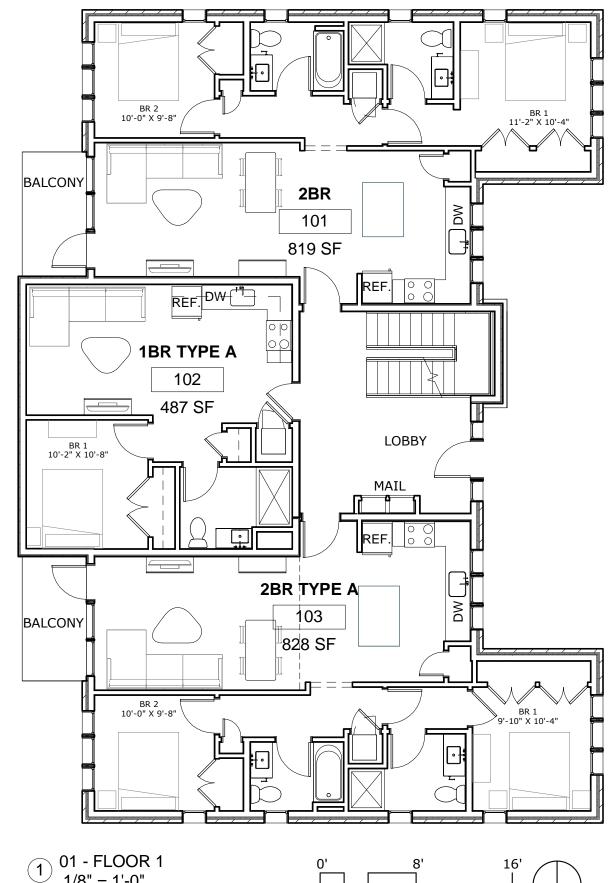
PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025

62-64 FORRESTER STRET SW BOARD OF ZONING ADJUSTMENTS

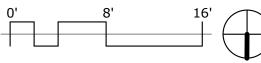




2 02 - FLOOR 2 AND 3 1/8" = 1'-0"



1 01 - FLOOR 1 1/8" = 1'-0"



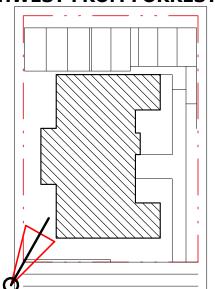
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FIRST AND TYPICAL FLOOR PLANS



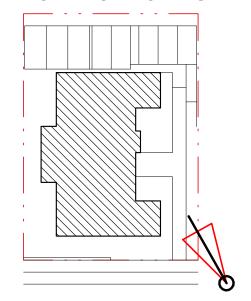


VIEW LOOKING SOUTHWEST FROM FORRESTER STREET SW





VIEW LOOKING NORTHWEST FROM FROM FORRESTER STREET SW



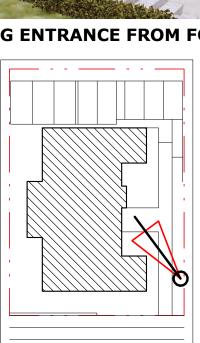
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PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025



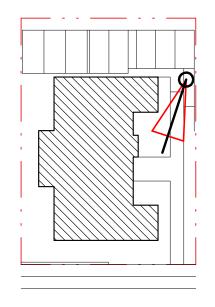


VIEW TOWARD BUILDING ENTRANCE FROM FORRESTER STREET SW





VIEW TOWARD BUILDING ENTRANCE FROM ALLEY



A1.11

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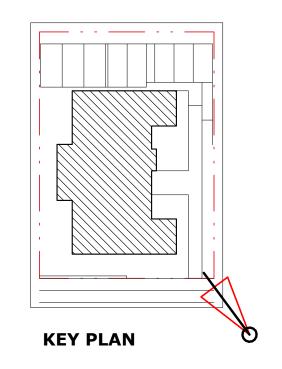


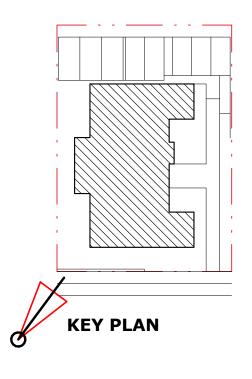


AERIAL VIEW FROM FORRESTER STREET SW



AERIAL VIEW FROM FORRESTER STREET SW





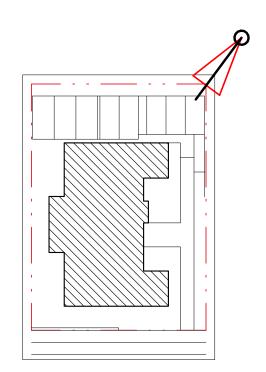
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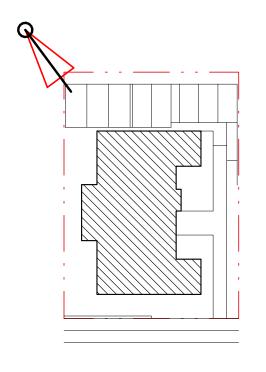


AERIAL VIEW FROM ALLEY





AERIAL VIEW FROM ALLEY



A1.13

PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025





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Scale 1/8" = 1'-0"

WEST ELEVATION

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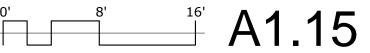




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PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025



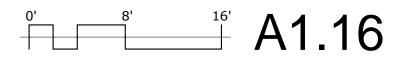




Scale 1/8" = 1'



PROJECT NUMBER: 2023-5 DATE: JANUARY 29, 2025







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Scale 1/8" = 1'

SOUTH ELEVATION

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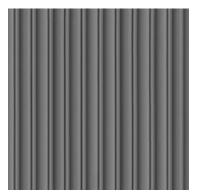




BRICK







ACCENT - BLACK METAL

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