

NEW MIXED
CODE
APPLICABL
CONSTRUC
USE GROUF
BUILDING A
BUILDING H
FIRE SUPPE
ZONII

DRAWI

CS01
A100
A101
A102
A103
A104
A201
A301
A302
A303
A401





VICINITY MAP

CS01 NOT TO SCALE

PROJECT DESCRIPTION

D-USE COMMERCIAL AND RESIDENTIAL BUILDING

COD	E INFC	RMATION			
APPLICABLE CODES: VIRGINIA UNIFORM STATEWIDE BUILDING CODE (BASED ON THE INTERNATIONAL BUILDING CODE (IBC) 2012)			AL		
CONSTRUCTION TYPE: III-B					
USE GRO	OUP:	NON-SEPARATED MIXED USE (A, B, OR M AND R-2)			
BUILDING	GAREA:	31,816 (GROSS SF)			
BUILDING	G HEIGHT:	+/- 49' - 0" / 4 STORIES			
FIRE SUP	PRESSION:	FULLY SPRINKLERED PER NFPA 13 (SECTION 903.3.1.1))		
ZON	ING INI	FORMATION			
	DISTRICT:	R-8 (UNDER CONSIDERATION FOR SPECIAL USE PERM REQUIREMENTS)	IT BASED ON R	-63	
SETBACKS: FRONT YARD: NONE REQUIRED SIDE YARD: 5'-0" REAR YARD: 15'-0"					
COVERAGE: MAX ALLOWED PER R-63: 65% PROPOSED: 34.6% / 10,370 SF					
USABLE OPEN SPACE: MIN REQUIRED PER R-63: 30% PROPOSED: 37.8% / 11,337 SF					
HEIGHT: MAX ALLOWED PER R-63: 35'-0" PROPOSED: 48'-0" / 4 STORIES					
		33 PROPOSED ON SITE			
DRA	WING I				
			SPECAIL USE PERMIT 17 0831		
CS01		HEET AND PROJECT INFORMATION	X		
A100	ARCHITECTURAL SITE PLAN		X		
A101	1ST/GROUND LEVEL FLOOR PLAN		X		
A102		EL FLOOR PLAN	X X		
A103 A104		EL FLOOR PLAN	X		
A201		ED RESIDENTIAL UNIT PLANS	X X		
A301		BELEVATIONS	X		
A302		S ELEVATIONS	X		
A303 BUILDING ELEVATIONS X					
A303	BUILDING	B ELEVATIONS	~		

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BUILDING AREA ANALYSIS	
1ST LEVEL	9,034 SF
2ND LEVEL	8,942 SF
3RD LEVEL	9,398 SF
4TH LEVEL	4,427 SF
TOTAL	
GROSS BUILDING AREA (GSF) 31,802 SF	

BUILDING UNIT SCHEDULE

	UNIT #	BR	BA	AREA (NSF*)	UOS (NSF*
1ST	LEVEL				
	COMMERCI	AL 1		1,646 SF	
	COMMERCI	AL 2		2,523 SF	
01	101	2	2	846 SF	224 S
02	102	1	1	635 SF	224 S
03	103	1	1	627 SF	224 S
04	104	1	1	635 SF	224 S
05	105	1	1	635 SF	224 S
06	106	2	2	846 SF	224 S
2ND	LEVEL			1	
07	201	1	1	787 SF	50 S
08	202	1	1	806 SF	50 S
09	203	1	1	806 SF	50 S
10	204	1	1	806 SF	50 S
11	205	1	1	806 SF	50 S
12	206	1	1	806 SF	50 S
13	207	1	1	719 SF	78 S
14	208	1	1	719 SF	78 S
15	209	1	1	719 SF	78 S
16	210	2	2	940 SF	118 S
17	211	1	1	722 SF	78 S
18	212	1	1	806 SF	50 S
19	213	1	1	806 SF	50 S
20	214	1	1	806 SF	50 S
21	215	1	1	806 SF	50 S
22	216	1	1	806 SF	50 S
23	217	1	1	787 SF	50 S
3RD	LEVEL				
24	301	1	1	806 SF	50 S
25	302	1	1	806 SF	50 S
26	303	1	1	806 SF	50 S
27	304	1	1	805 SF	50 S
28	305	1	1	806 SF	50 S
29	306	1	1	806 SF	50 S
30	307	1	1	806 SF	50 S
31	308	1	1	818 SF	50 S
32	309	1	1	787 SF	50 S
33	310	1	1	796 SF	50 S

NOTES:

SYMBOL INDICATES TYPE A DWELLING UNIT UOS = USABLE OPEN SPACE

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SPECIAL USE PERMIT

REVISION 11/21/17

> STRUCTURAL //name// //address//state//zip code ///.///

MECHANICAL/PLUMBING/ ELECTRICAL ENGINEER //name// //address//state//zip code ///.///.////

MIXED USE RESIDENTIAL DEVELOPMENT

314-322 W. 12TH STREET & 1208-1212 MCDONOUGH STREET MANCHESTER, RICHMOND, VA 23224

COVER SHEET AND PROJECT INFORMATION

PROJ PUBLISH 0322 2017 8/30

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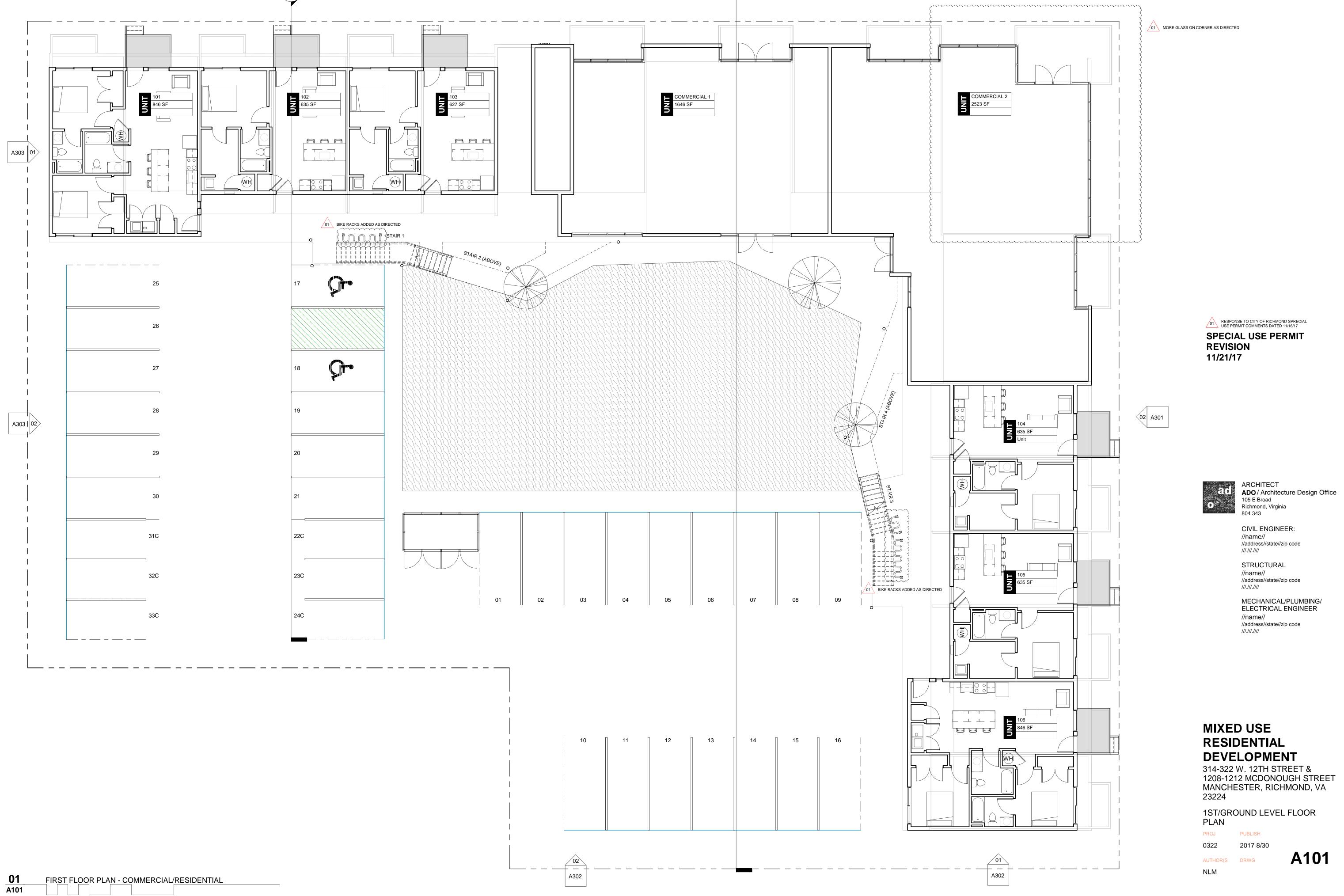
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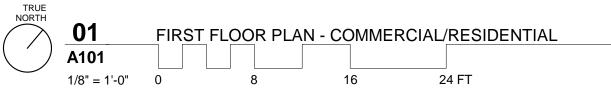
ARCHITECTURAL SITE PLAN

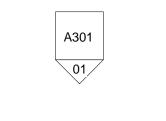
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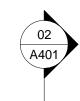




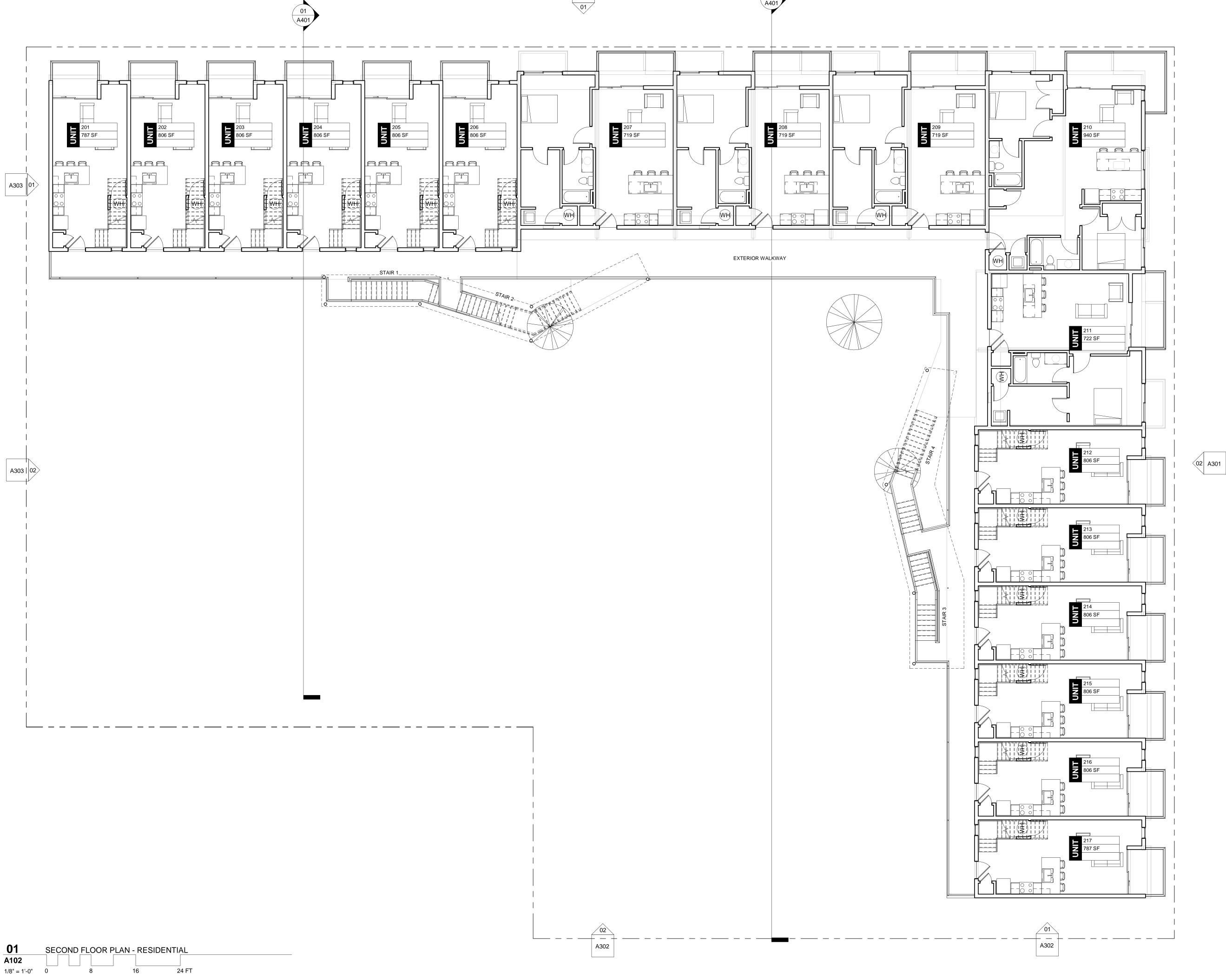


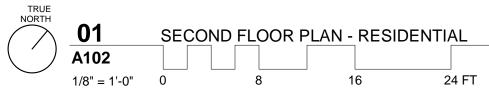




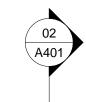


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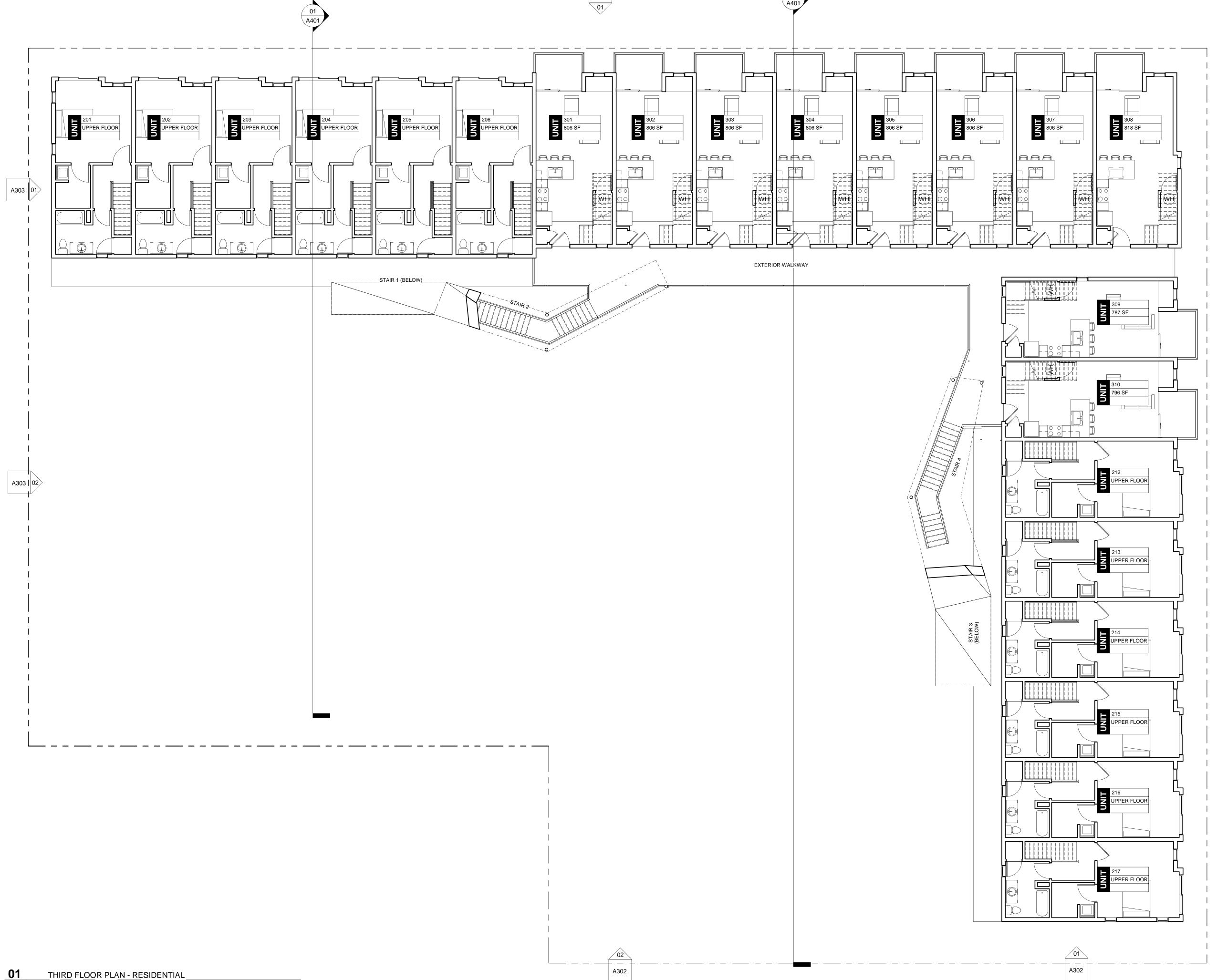
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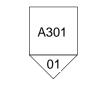
2ND LEVEL FLOOR PLAN

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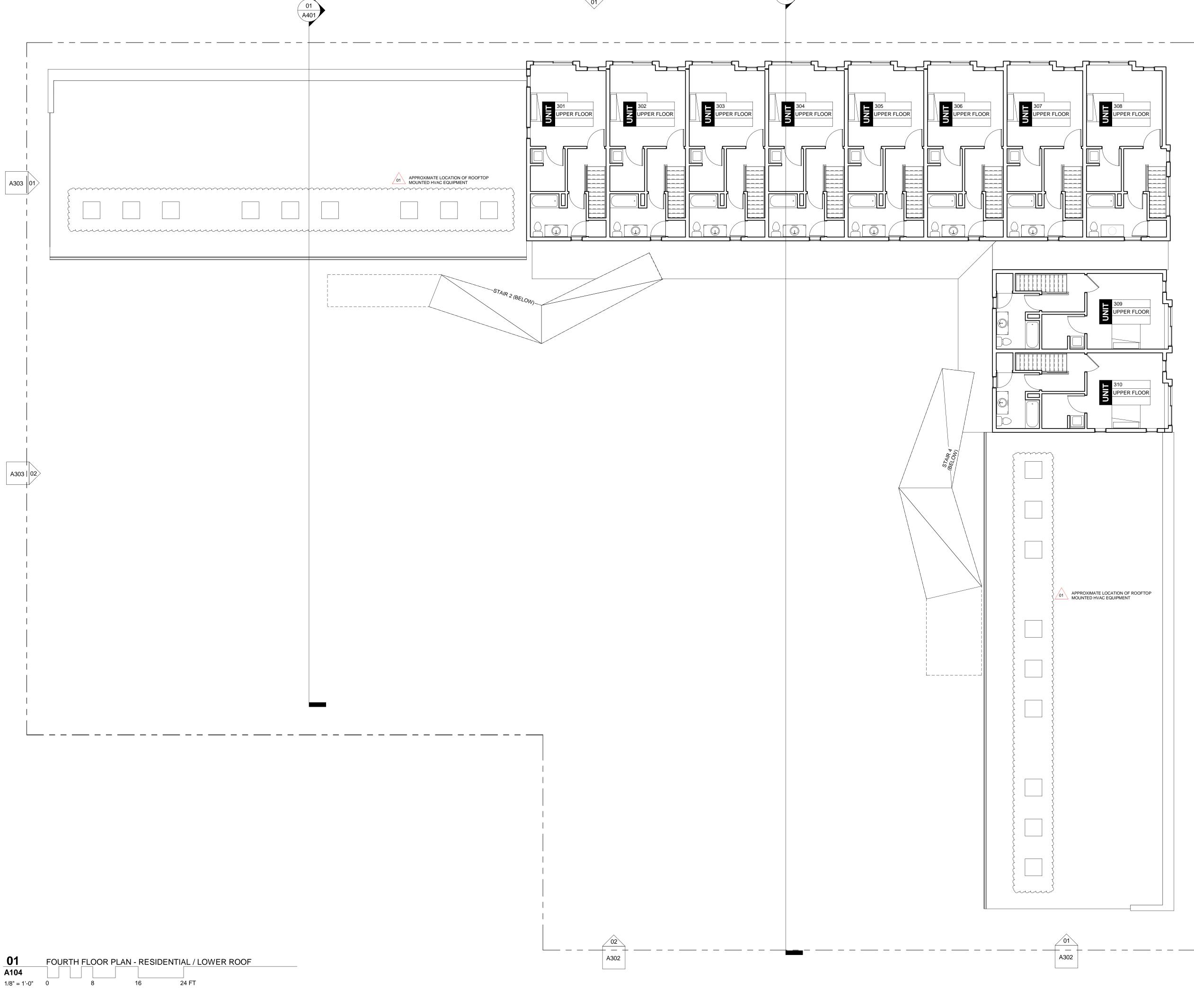
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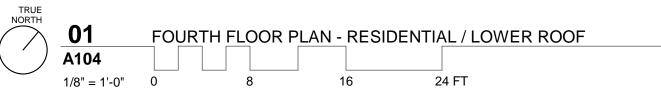
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3RD LEVEL FLOOR PLAN

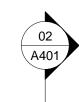
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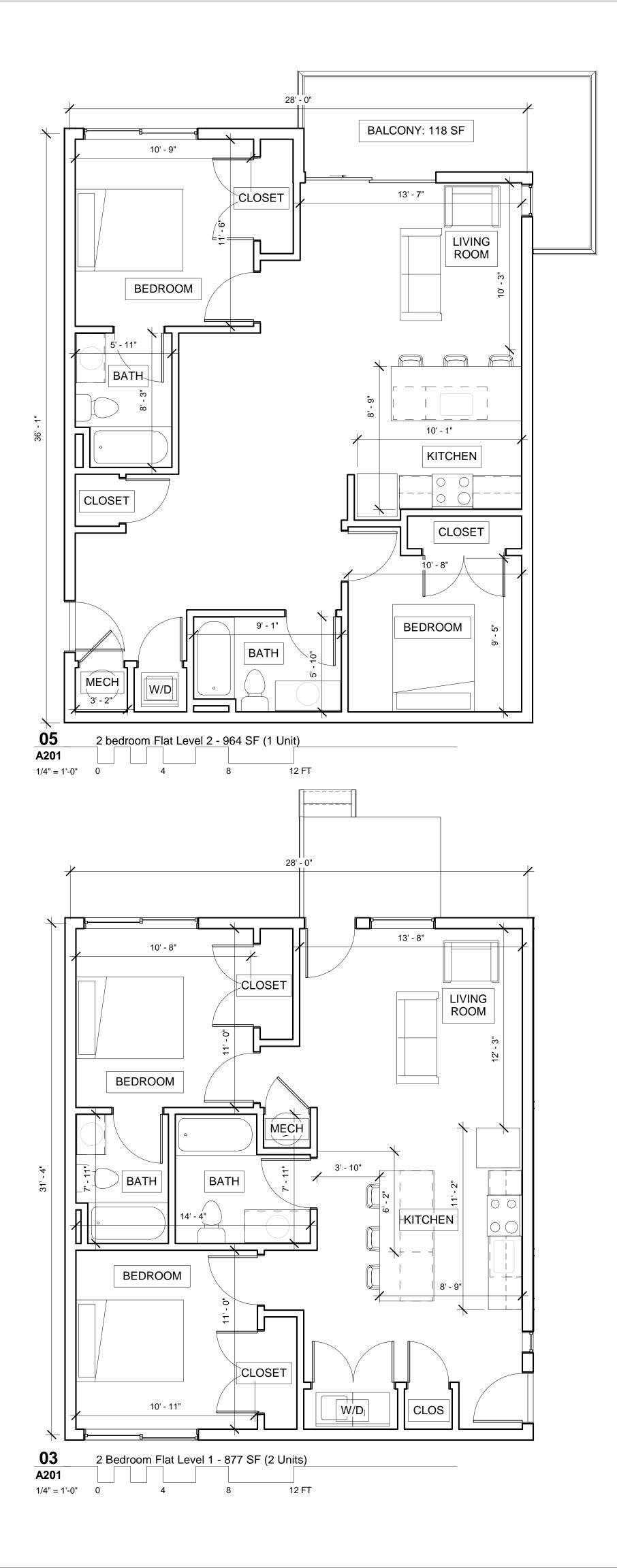
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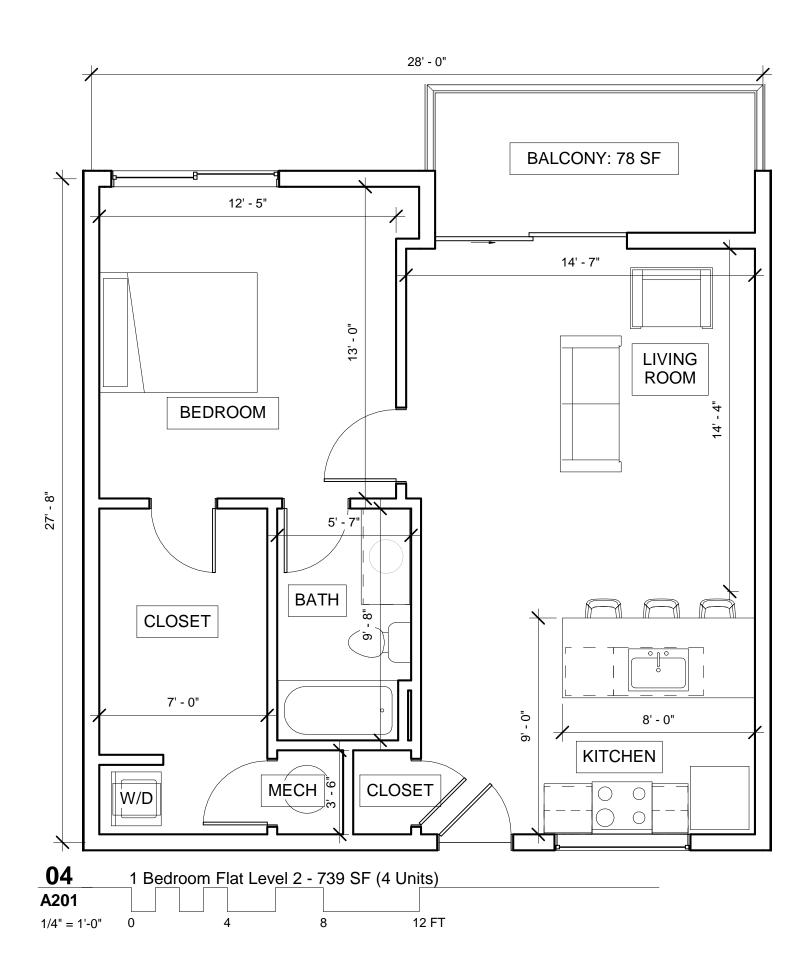
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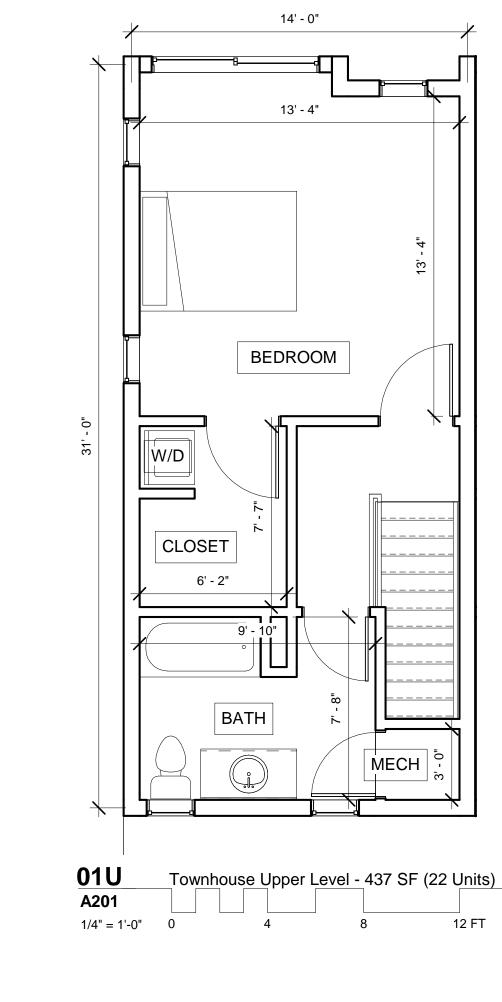
4TH LEVEL FLOOR PLAN

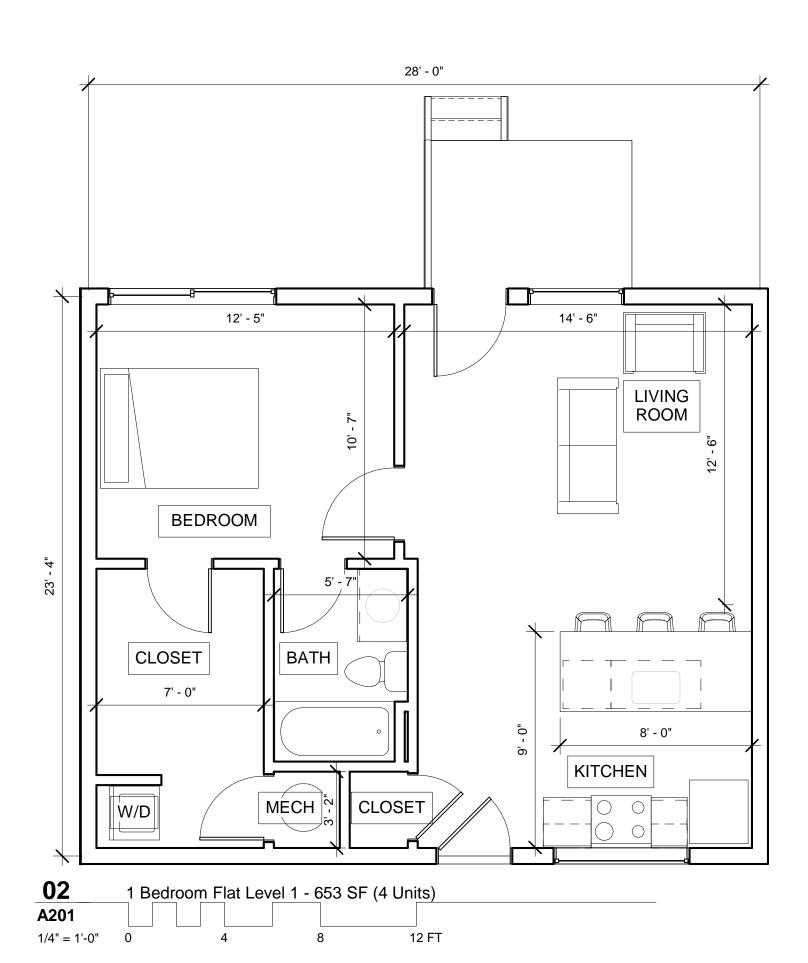
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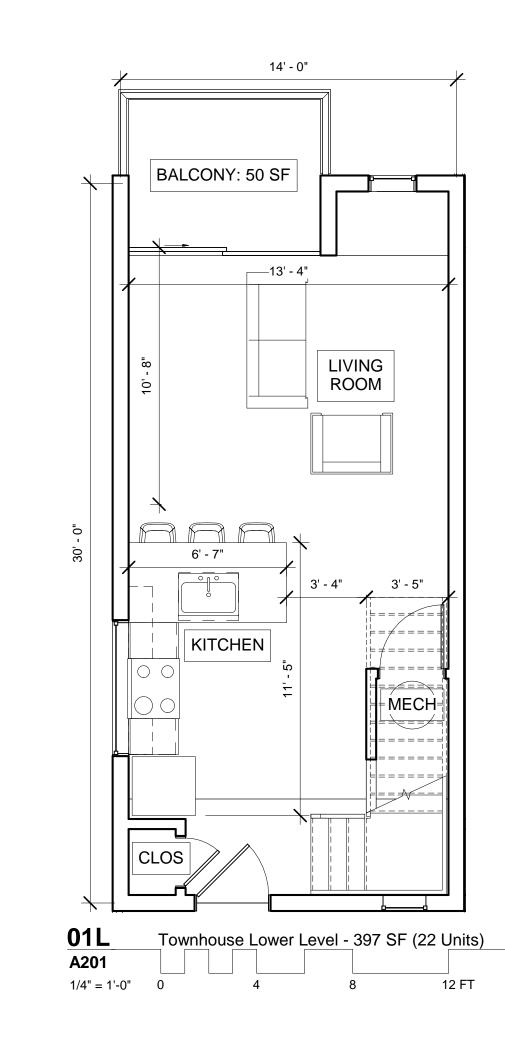


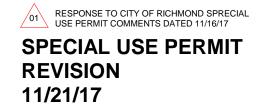














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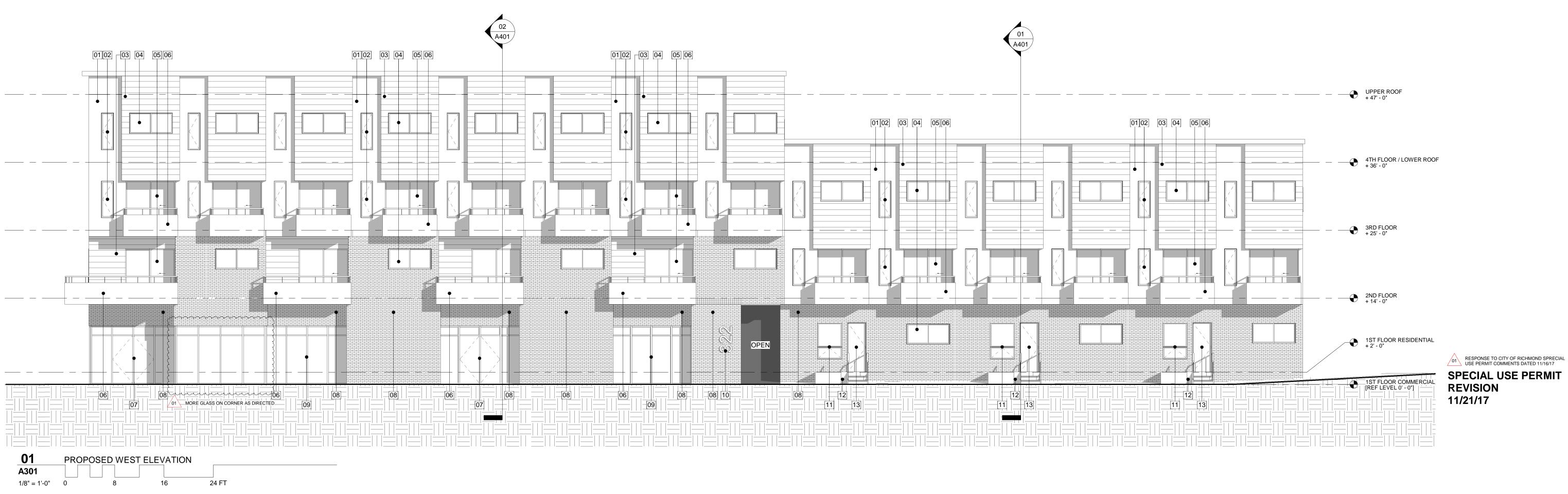
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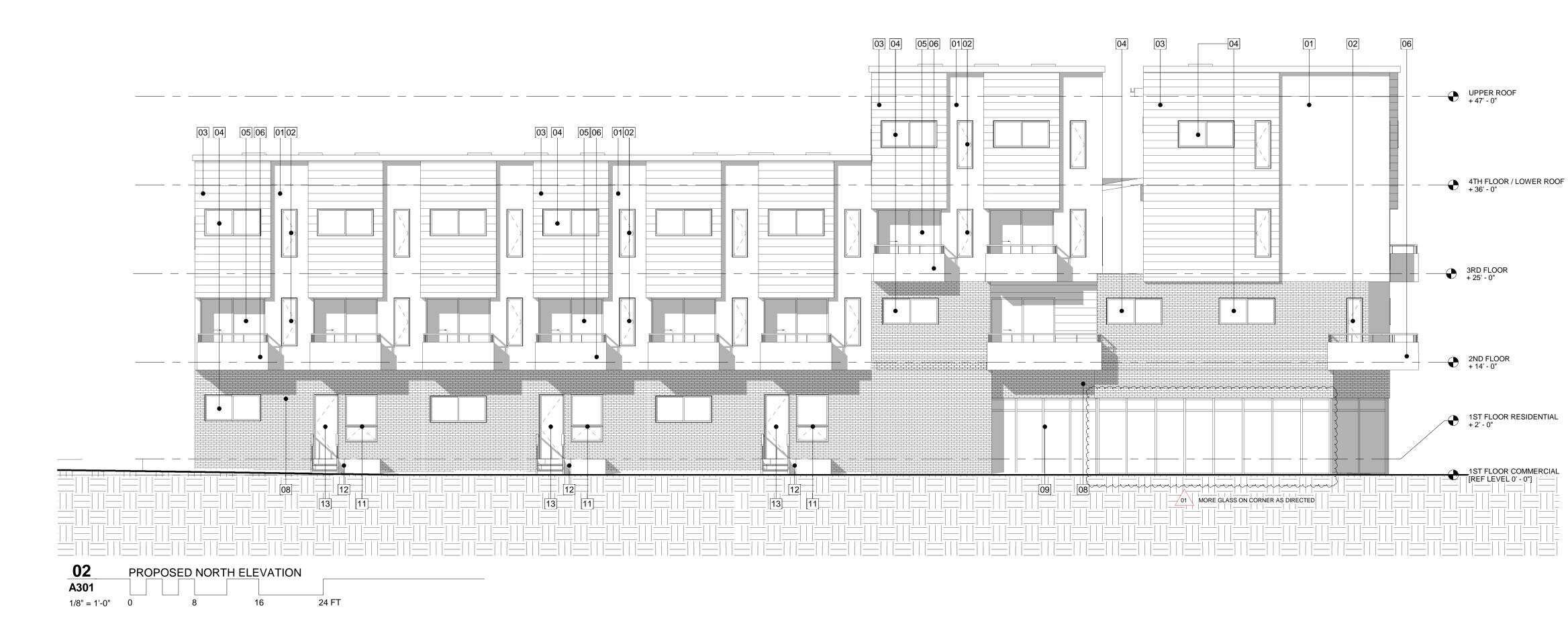
ENLARGED RESIDENTIAL UNIT PLANS PROJ

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Elevation Key Notes

- 01 EXTERIOR INSULATED FINISH SYSTEM, SMOOTH FINISH, COLOR TBD
- 02 COMPOSITE FRAMED CASEMENT WINDOW
- WOOD OR COMPOSITE CLADDING
- 04 COMPOSITE FRAMED SLIDING WINDOW
- 05 EXTERIOR 8'-0" X 8'-0" PRE-FINISHED ALUMINUM CLAD WOOD SLIDING DOOR
- 06 WOOD FRAMED BALCONY WITH POWDER COATED METAL RAILING, COLOR TBD
- 07 ALUMINUM STOREFRONT WINDOW/DOOR ASSEMBLY, COLOR TBD
- 08 BRICK VENEER, COLOR TBD, RUNNING BOND
- 09 ALUMINUM STOREFRONT ASSEMBLY, COLOR TBD
- 10 PROPOSED SIGNAGE, SIZE AND MATERIAL TBD
- 11 COMPOSITE FRAMED FIXED WINDOW AND AWNING ASSEMBLY
- 12 CONCRETE STOOP AND UNIT STAIR
- 13 UNIT ENTRY DOOR
- 14 FIBER CEMENT HORIONTAL LAP SIDING, COLOR TBD
- 15 COMPOSITE FRAMED AWNING WINDOW
- 16 UNIT ENTRY DOOR WITH TRANSOM ABOVE
- 17 COMPOSITE FRAMED FIXED WINDOW
- EXTERIOR COVERED STAIR AND WALKWAY. FINAL STRUCTURAL DESIGN INCLUDING

MATERIAL TBD



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STRUCTURAL //name// //address//state//zip code ///.////

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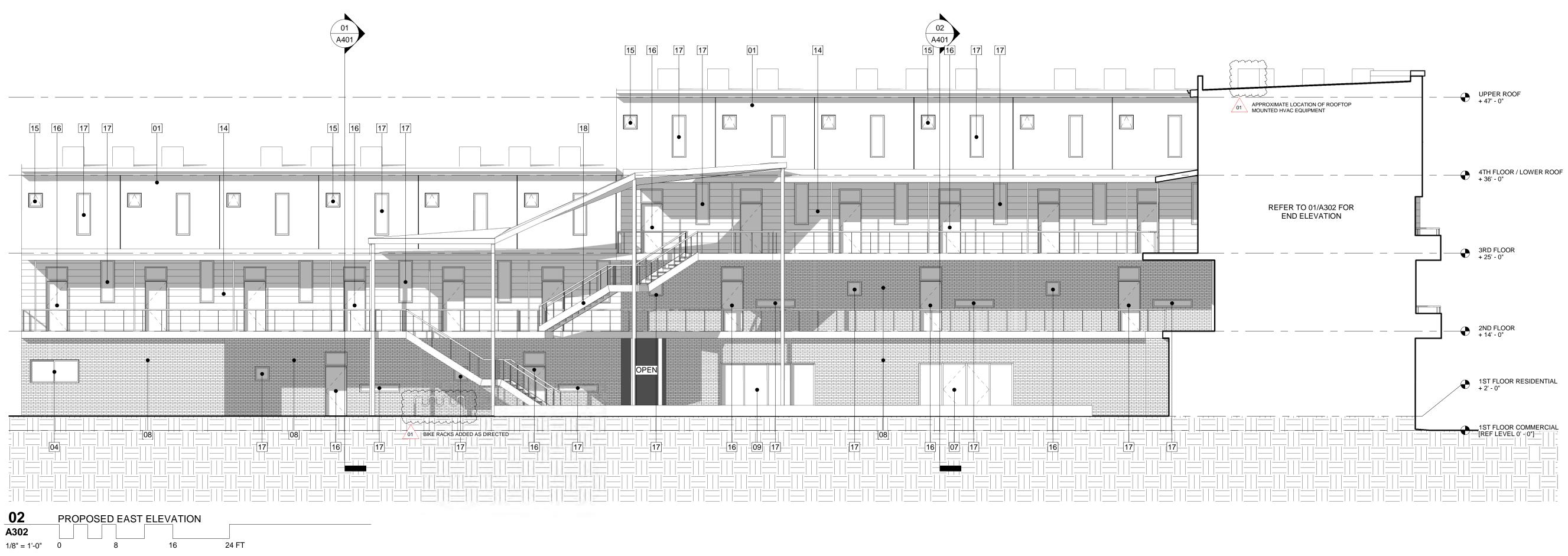
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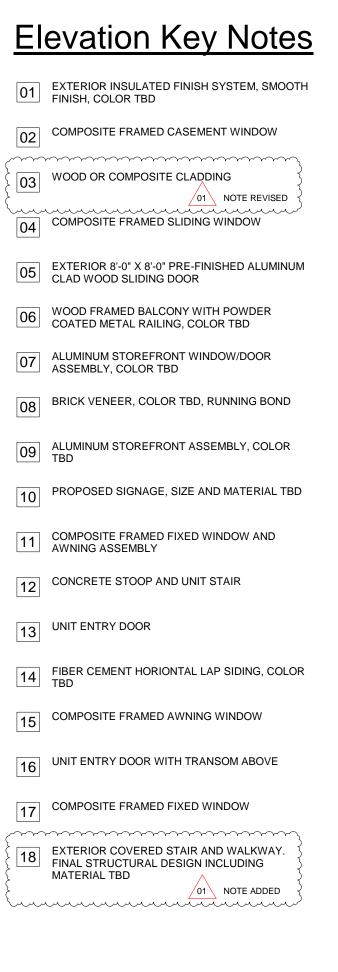
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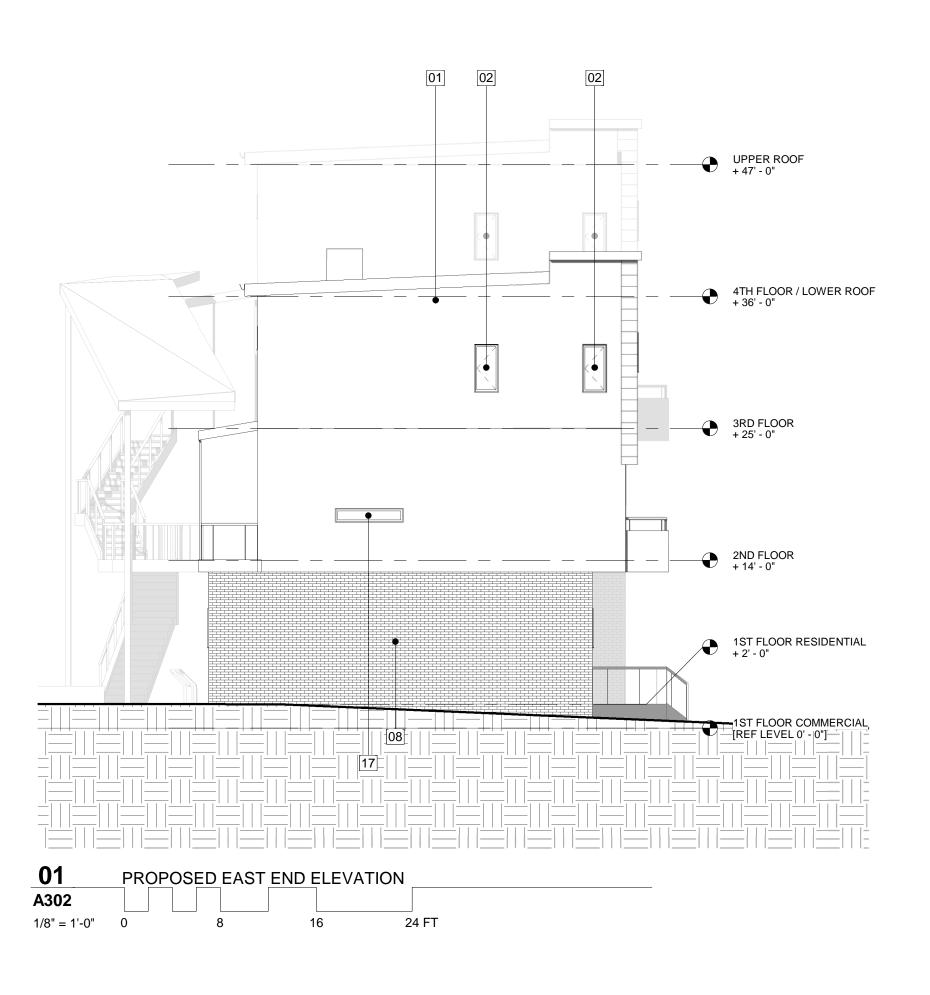
BUILDING ELEVATIONS

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CIVIL ENGINEER:

STRUCTURAL

//address//state//zip code

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//address//state//zip code

MECHANICAL/PLUMBING/

ELECTRICAL ENGINEER

//name//

//name//

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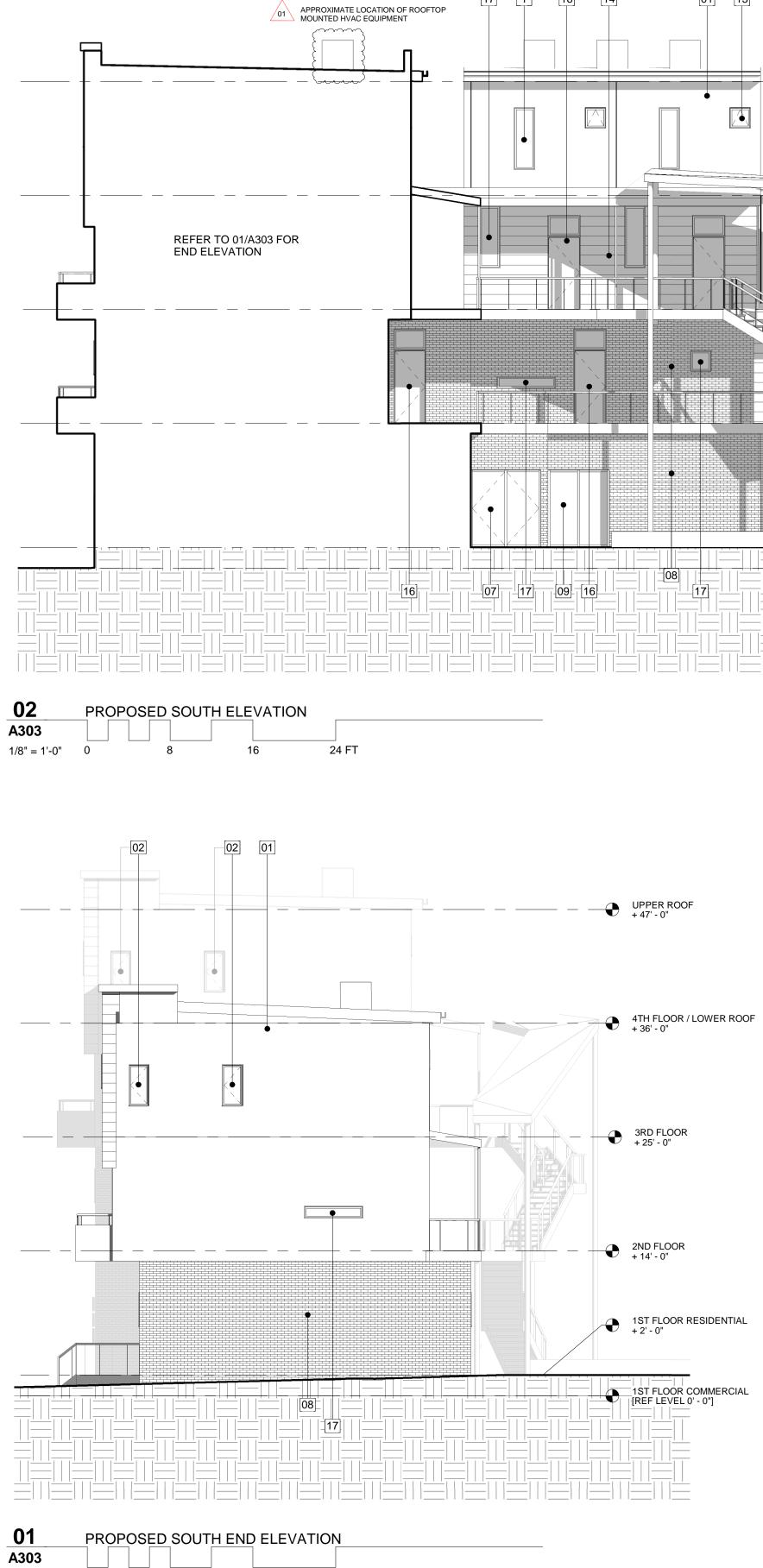
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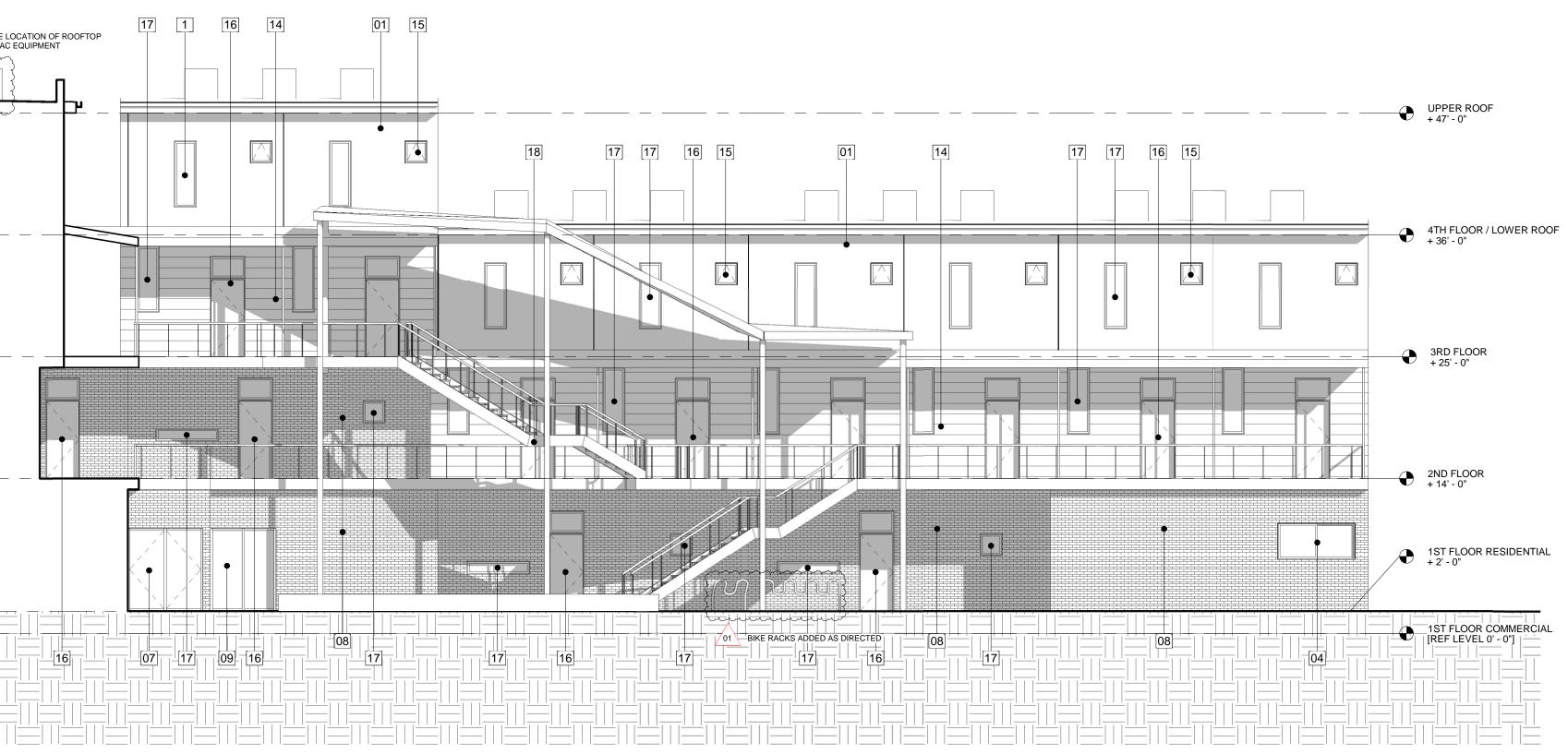


24 FT

16

8

1/8" = 1'-0" 0





- 01 EXTERIOR INSULATED FINISH SYSTEM, SMOOTH FINISH, COLOR TBD
- WOOD OR COMPOSITE CLADDING 01 NOTE REVISED 04 COMPOSITE FRAMED SLIDING WINDOW
- 05 EXTERIOR 8'-0" X 8'-0" PRE-FINISHED ALUMINUM CLAD WOOD SLIDING DOOR
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CIVIL ENGINEER: //name// //address//state//zip code ///.///

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11/21/17

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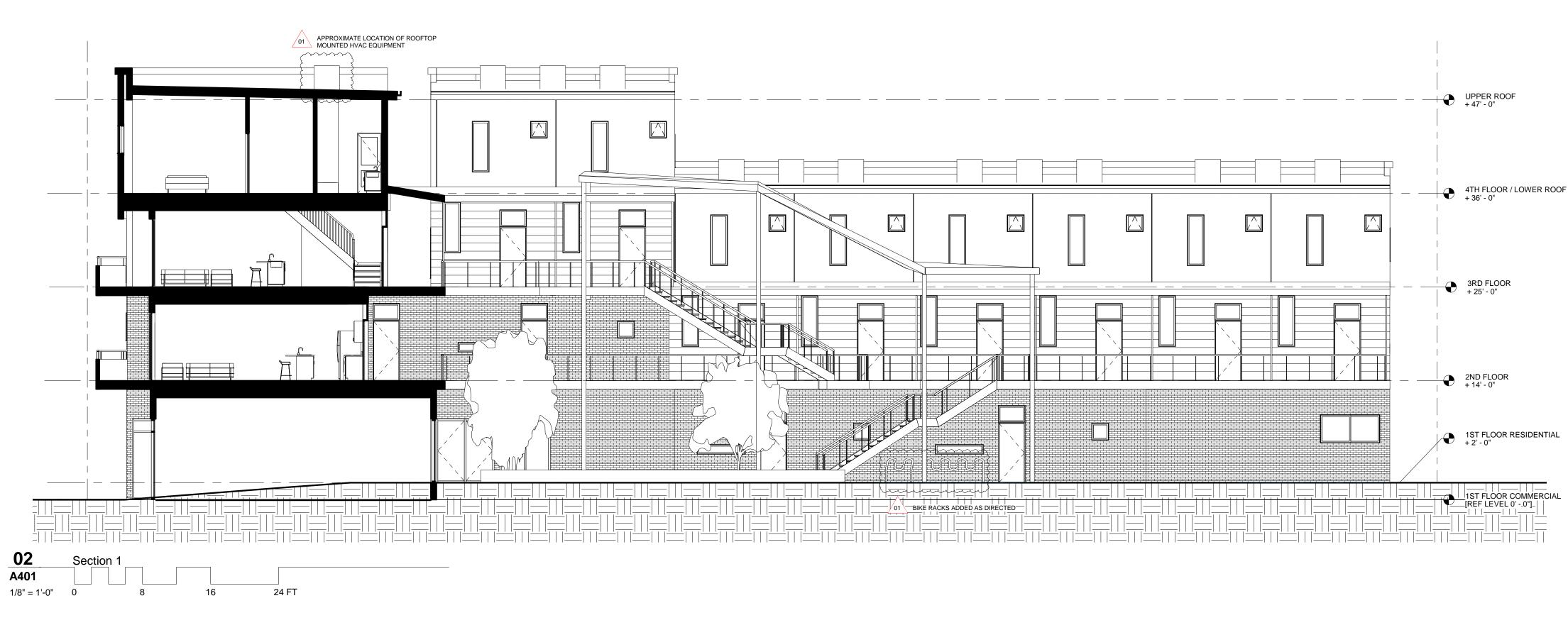
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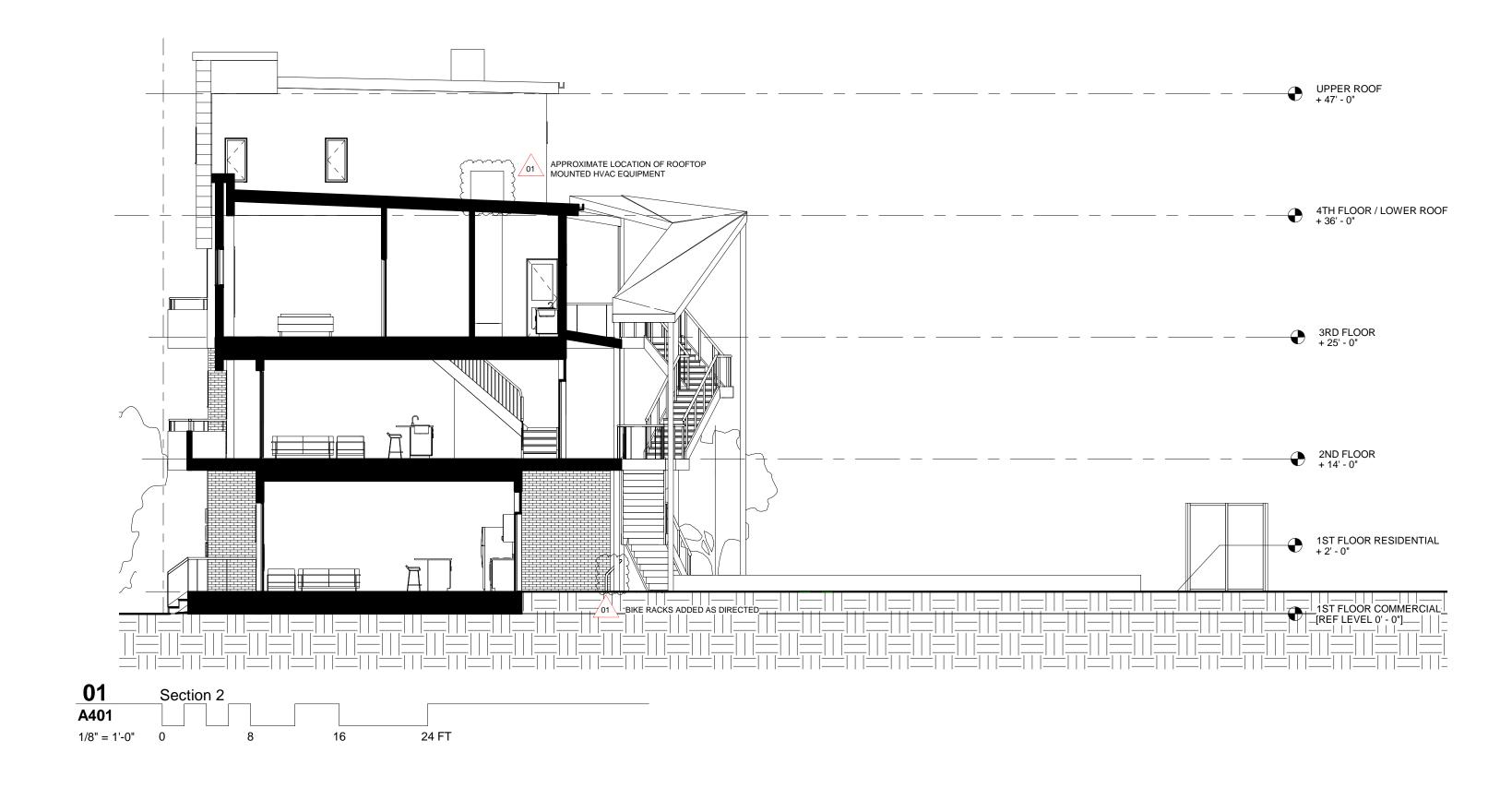
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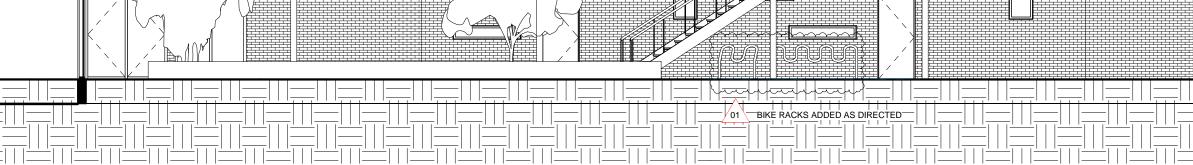
BUILDING ELEVATIONS

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UPPER ROOF + 47' - 0" 4TH FLOOR / LOWER ROOF + 36' - 0" $\left[\right]$ \square 3RD FLOOR + 25' - 0" 2ND FLOOR + 14' - 0" 1ST FLOOR RESIDENTIAL + 2' - 0"

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ELECTRICAL ENGINEER //name// //address//state//zip code ///.///

//address//state//zip code ///./// MECHANICAL/PLUMBING/

STRUCTURAL //name//

///.///.////

//name// //address//state//zip code

CIVIL ENGINEER:

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BUILDING SECTIONS

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