

Artistic Impression - Dusk View Southeast From Street

plotted: Feb 3, 2022 10:26:35 AM

# 149 West 3rd Street

North Vancouver, BC

# **RE-ISSUED FOR REZONING DEVELOPMENT APPLICATION** JANUARY 28, 2022

#### PROJECT TEAM

OWNER

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#### DRAWING LIST

A000	COVER SHEET
A001	PERSPECTIVES
A002	PERSPECTIVES
A010	DEVELOPMENT DATA
A011	GFA PLAN - LEVEL P3
A012	GFA PLAN - LEVEL P2
A013	GFA PLAN - LEVEL P1
A014	GFA PLAN - MID LEVEL TOWNHOME
A015	GFA PLAN - GROUND LEVEL
A016	GFA PLAN - LEVEL 2
A017	GFA PLAN - LEVEL 3
A018	GFA PLAN - LEVEL 4
A019	GFA PLAN - LEVEL 5
A020	GFA PLAN - LEVEL ROOF
A030	CONTEXT PLAN
A031	CONTEXT PHOTOS
A032	CONTEXT PHOTOS
A033	STREET SCAPE ELEVATIONS
A034	SHADOW ANALYSIS
A040	SITE PLAN
A100	PLAN - LEVEL P3
A101	PLAN - LEVEL P2
A102	PLAN - LEVEL P1
A103	PLAN - MID LEVEL TOWNHOME
A104	PLAN - GROUND LEVEL
A105	PLAN - LEVEL 2
A106	PLAN - LEVEL 3
A107	PLAN - LEVEL 4
A108	PLAN - LEVEL 5
A109	PLAN - ROOF DECK
A110	PLAN - ROOF
A200	ELEVATION - NORTH
A201	ELEVATION - SOUTH
A300	SECTION
A301	SECTION
A302	SECTION
A303	SECTION
A500	ADAPTABLE UNIT PLAN - 1S1, 1B1, 1B2, 2B1
A501	ADAPTABLE UNIT PLAN - 2B2, 2B3, 2B4
A502	ADAPTABLE UNIT PLAN - 2B5, 2B6
A503	ADAPTABLE UNIT PLAN - 2B7, 3B2, 3B3
A504	ADAPTABLE UNIT PLAN - 3B4, 3B5, 3B6

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Anthem 149 West 3rd St 2018-017

## NOT FOR CONSTRUCTION Artistic Impression - Dusk View Southeast From Street





NOT FOR CONSTRUCTION Artistic Impression - Daytime View Northwest From Lane

# A002

#### PROJECT DEVELOPMENT DATA

PROJECT	CURRENT DESIGNATION / REGULATION	PROPOSED
5 Storey Mixed Use Residential with Commercial at Grade		
LEGAL DESCRIPTION		
Lot B Blocks 139 and 140 DL 274 Group 1 NWD Plan 879		
OCP DESIGNATION		
	Mixed Use Level 3	Mixed Use Level 3
ZONING		
	CS-3	CD (based on CD-681)
LOT DATA		
Lot Area (Gross Site Area) 20,973 sf 1,948 sm		
Lot Frontage 174'-10 3/8" 53.30 m		
Lot Depth 119'-11 1/8" 36.60 m		
SETBACKS & HEIGHT		
Front	3.048m (10') Road Dedication	3.048m (10') Road Dedication + 1.676m (5'-6") Fro
Rear	6.096m (20')	3.48m (11' 5")
Side	N/A	N/A
Height	OCP: 16m; CS-3: 10.668m	16m to top of roof finish excluding any roof build up
SITE COVERAGE CALCULATIONS		
Building Footprint Area		15,750 sf 1,463 sm
Lot Coverage Percentage*	70%	74%
NOTES:		
2. Canopies excluded from lot coverage calculation		

3. See diagram at top of page

# FLOOR AREA RATIO (FSR) CALCULATION

MAXIMUM ALLOWABLE	EFSR		BUILDABLE AREA		
Mixed Use Level 3	2.3	Base	48,238 sf	4,481 sm	2014 City of North Vancouver OCP 2.1.2
	0.5	Density Bonus	10,487 sf	974 sm	2014 City of North Vancouver OCP 2.2
TOTAL	2.8	FSR	58,724 st	5,456 sm	Total Density

AREA STATS													NOTES: 1. Electric vehicle						-												
RESIDENTIAL			SUMMARY O	F RESIDENTIAL EXCL	USIONS					RETAIL			2. Secure horizont 3. An outlet for cha								capble of charging	g two bikes.									
			Parking / Bike Stg /																												
	Total Residential Area		Garbage + Recycle /	Ext Wa	III Lobby /						Total Retail Area Total Ex	clusions by			TOWNHOME	3 BED	S1	TUDIO		BED			2 BED								
Level	Including Common Areas (Gross Area)	Total Exclusions by Floor	Mech / Elec	Thicknes Cellar > 165m			AD L2 Units H	Balconi RV <10%GI	•	Level	Including Common Floor Areas (Gross Area) Thickne	(Ext Wall ss >165mm)	Type Size	<b>TH1</b> 1479 sf	TH2 1465 SF	<b>TH3</b> 1517 sf	<b>1S1</b>		1B1	<b>1B2</b> F 566 SF		2 2B3	2B4 2	B5 2B6	2B7	3B3	3B4 3E	<b>B5</b> 3B6 96 SF 1158 SF	3B7	Total #	Total # Adaptable Units
P-3	19144 sf	19144 sf	18464 sf						680 st	P-3			Unit Counts		2 no.			4 no.	16 no		4 no. 3				I I I				<b>↓</b>	57 no.	48 r
P-2	19144 sf	19144 sf	19144 sf							P-2			Level 1	1	2	1	1	0 0		n 0	0	0 0		0 0	1	0	0	0 (		6	
<b>D</b> -1	16734 sf	16734 sf	16733 sf	2738 sf 9	99 sf 0	sf				P-1			Level 2	0	0	0	0	1 1	1 4	4 1	1	1 1	1 1	1 1	0	0	0	0 (		13	
TH MID-LEVEL	2852 sf	80 sf			30 sf					TH MID-LEVEL			Level 3	0	0	0	0	1 1	1	4 1	1	1 1	1 1	1 1	0	0	0	0 (		13	
EVEL 1	7752 sf	2056 sf			'2 sf 607			30 sf 120		LEVEL 1	6282 sf	6 sf	Level 4	0	0	0	0	1 1	1 4	4 1	1	1 1	1 1	1 1	0	0	0	0 (		13	
EVEL 2	11407 sf	771 sf			36 sf				) sf	LEVEL 2			Level 5	0	0	0	0	1 1	1 4	4 1	1	0 0	0 0	0 0	0	1	1	1 1	1 0	12	
EVEL 3	12393 sf 12393 sf	1695 sf 1697 sf			34 sf	0 sf	-		ð sf	LEVEL 3					5%	2%	$\rightarrow$ $$	14%	6	35%					35%				9%	100%	84
LEVEL 4 LEVEL 5	12393 sf	1580 sf			36 sf 36 sf				6 sf 4 sf	LEVEL 4 LEVEL 5					0//																-
ROOF	1849 sf	639 sf			37 sf	0 sf	220 31		402 st																						
													1. All units except			its and Studio Uni	nit Type 1S2														
Total Area (by use)	115951 st	63539 st	54341 st	2738 st 185	1 s1 607	st 0 sf	980 sf	795 sf 390	lsf   1082 s	Total Area (by use)	6282 st	6 st	(2. Åll 3 bedroom u	hits account for 11%	of total units																
Total Residential Area	Minus Exclusions:	52412 st								Total Retail Area M	linus Exclusions (Net FSR)	6276 st	$\langle$																		
													$\langle$																		
Gross Site Area (for FSR Calculation)	20973 st									Net Site Area (after dedication)	19170 st																				
,													$\leq$																		
Retail FSR	0.30												)																		
Residential FSR	2.50												$\leq$																		
Total FSR	2.80												)																		

Efficiency 80% 6

**Total Storeys** 

NOTES: 1. Net FSR = Gross Area - Exclusions

2. Efficiency = (Leasable Area + Saleable Area) / Buildable Area

3. P-1, P-2, P-3 have been excluded from efficiency calculations

5. Buildable Area = All above-grade conditioned space to outside face of cladding; excludes P1, P2 + P3

6. Saleable Area measured to inside face of exterior pane of glass and coplanar through wall assembly (to be further refined once facade design and window type confirmed)

7. Roof decks excluded from calculations

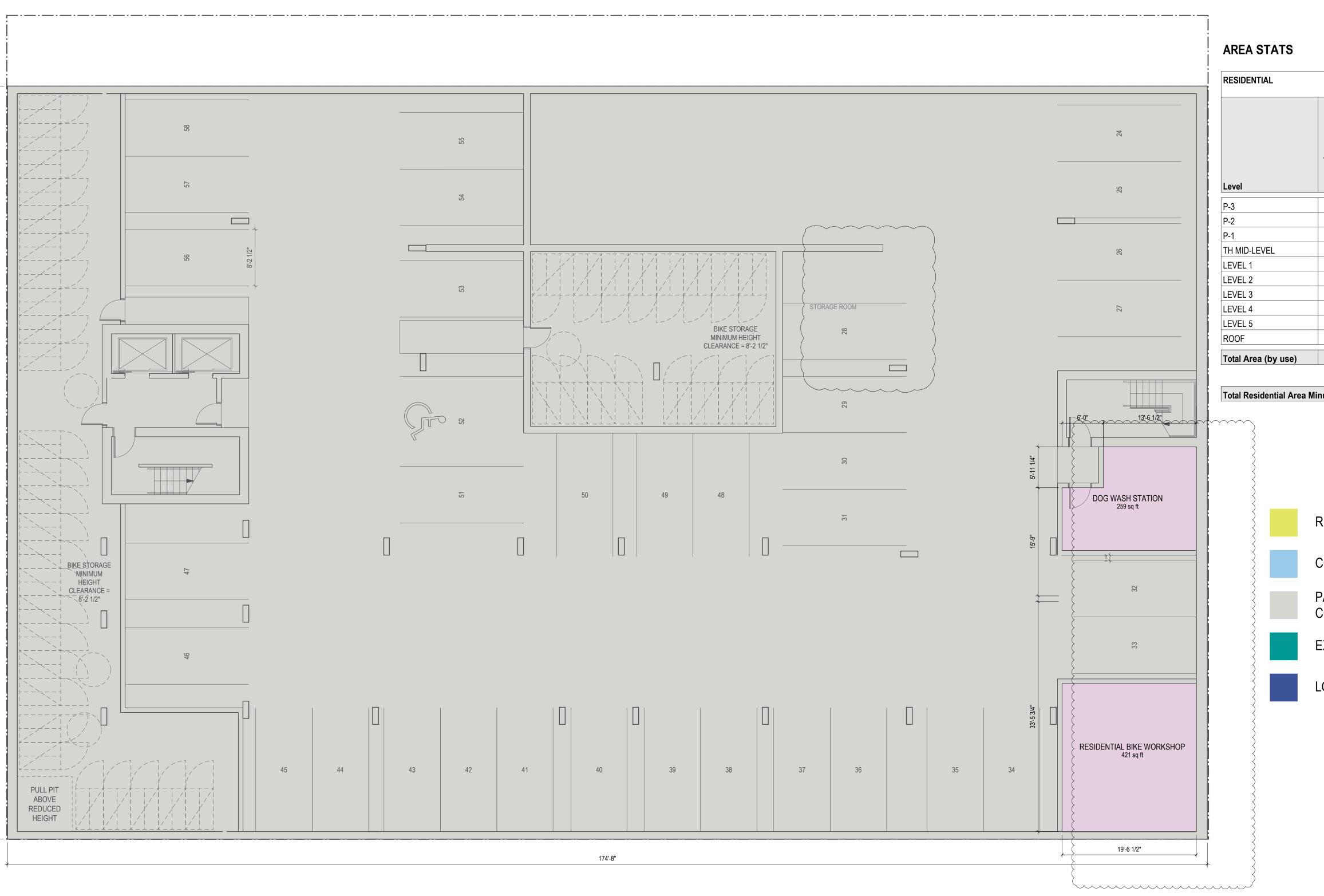
8. Total storeys are as measured from W3rd Street (Ground Level - L1) and includes Rooftop Amenity Space

PROPOSED
 Mixed Use Level 3
CD (based on CD-681)
CD (based on CD-681)
3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback
3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback 3.48m (11' 5")
3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback 3.48m (11' 5") N/A
3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback 3.48m (11' 5")
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3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback 3.48m (11' 5") N/A 16m to top of roof finish excluding any roof build up above 300mm
3.048m (10') Road Dedication + 1.676m (5'-6") Front Setback 3.48m (11' 5") N/A

VEHICLE PARKING	REQUIRED	PROVIDED	VAR		NOTES
					NOILG
Commercial			<u> </u>		
Standard	11	11			
Small	0	0	<u> </u>		906 (3)(a)(ii) - a maximum of 35% of the required Parking Space
Disabled	1	12		0	908 (11)(b) - 1 space per 25 required Parking Spaces, inclusive
Total	12	12		0	908 (8) Fig. 9-3 - 1 space per 50 sm (538.2 sf) GFA (6276 sf CR
Residential Visitor			$\overline{}$		
Standard	5	4			
Small	0	1	$\sum$		906 (3)(a)(ii) - Maximum 35% required Parking Spaces
Disabled	1	1			906 (6)(e) - min. 1 space provided for use by visitors, inclusive of
Total	6	6		0	908 (7) - 0.1 spaces per Dwelling Unit, inclusive of total required
			)		
Residential Secure					
Standard	52	56	)		Includes spaces within townhouses
Small	0	0	$\longrightarrow$		000 (44) 0.020 Dissbills Dadius October for each Duallian Usit
Disabled	2	2	)		908 (11) 0.038 Disability Parking Spaces for each Dwelling Unit
Total	54	58	$\prec$	4	908 (8) Fig. 9-3 - 1.05 spaces per Dwelling Unit, visitor parking in
Residential Total			)		
Standard	57	60	$\langle$		
Small	0	1	)		
Disabled	3	3	$\langle$		908 (11) 0.038 Disability Parking Spaces for each Dwelling Unit
Total	60	64		4	908 (8) Fig. 9-3 - 1.05 spaces per Dwelling Unit, visitor parking i
Project Total					
Standard	68	71			
Small	0	1			
Disabled	4	4			
Total	72	76		4	
	12	10			
BICYCLE PARKING	REQUIRED	PROVIDED	)		NOTES
Commercial					
Short-term	6	6			10A-02 - 6 spaces per 1,000sm GFA
Secure	3	3	<u> </u>		10A-02 - 1 space per 250sm GFA
Total	9	9	$\rightarrow$		
Residential					
Short-term	6	6			10A-02 - 20-59 units: 6 spaces
Secure (Horizontal)	86	202	$ \longrightarrow $		10A-02 - 1.5 spaces per unit (see note 2)
Secure (Vertical)		0			
Total	92	208	$\longrightarrow$	116	
TOTAL	101	217	)		
			$\prec$		
LOADING	REQUIRED	PROVIDED			NOTES
Loading	2				1001 (2) - 1 space per 1393.5 sm (15,000 sf) GFA

	CANOPY AT ENTRANCE + TO WEST 3RD NOT
s may be provided as small car parking spaces	
of total required	
U/ 538.2 sf = 11.66 (12) commerical parking stalls)	
f total required	
(57 x .1 = 5.7 (6 stalls))	
(57 x 0.038 = 1.166 (2 stalls))	
ncluded (57 x 1.05 = 59.85 (60 stalls))	
(57 x 0.038 = 1.166 (2 stalls))	
ncluded	LOT COVERAGE AREA: 15,750 SQ FT EXTERNAL WALL THICKNESS >165mm: -184 SQ FT LOT COVERAGE AREA MINUS EXCLUSIONS: 15,566 SQ FT
	LOT AREA: 20, 973 SQ FT LOT COVERAGE: 74.22%
	1 <u>Lot Coverage Plan</u> 1/32" = 1'-0"

 $\Delta \cap 1 \cap$ 



GFA - P3 Floor Plan 1/8" = 1'-0"

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		SUMMARY O	FRESIDENT		INS					
Total Residential Area Including Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%
19144 sf	19144 sf	18464 sf	$\langle \rangle$							680 sf
19144 sf	19144 sf	19144 sf								
16734 sf	16734 sf	16733 sf	2738 sf	f 99 sf	0 sf					
2852 sf	80 sf			80 sf						
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf	
11407 sf	771 sf			336 sf		0 sf	240 sf	195 sf	0 sf	
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf	
12393 sf	1697 sf			336 sf		0 sf	240 sf	195 sf	926 sf	
12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf	
1849 sf	639 sf			237 sf		0 sf				402 sf
115951 sf	63539 st	54341 sf	2738 s <sup>-</sup>	f 1851 sf	607 sf	0 st	980 st	795 st	3901 st	1082 sf

us Exclusions:	52412 st

**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

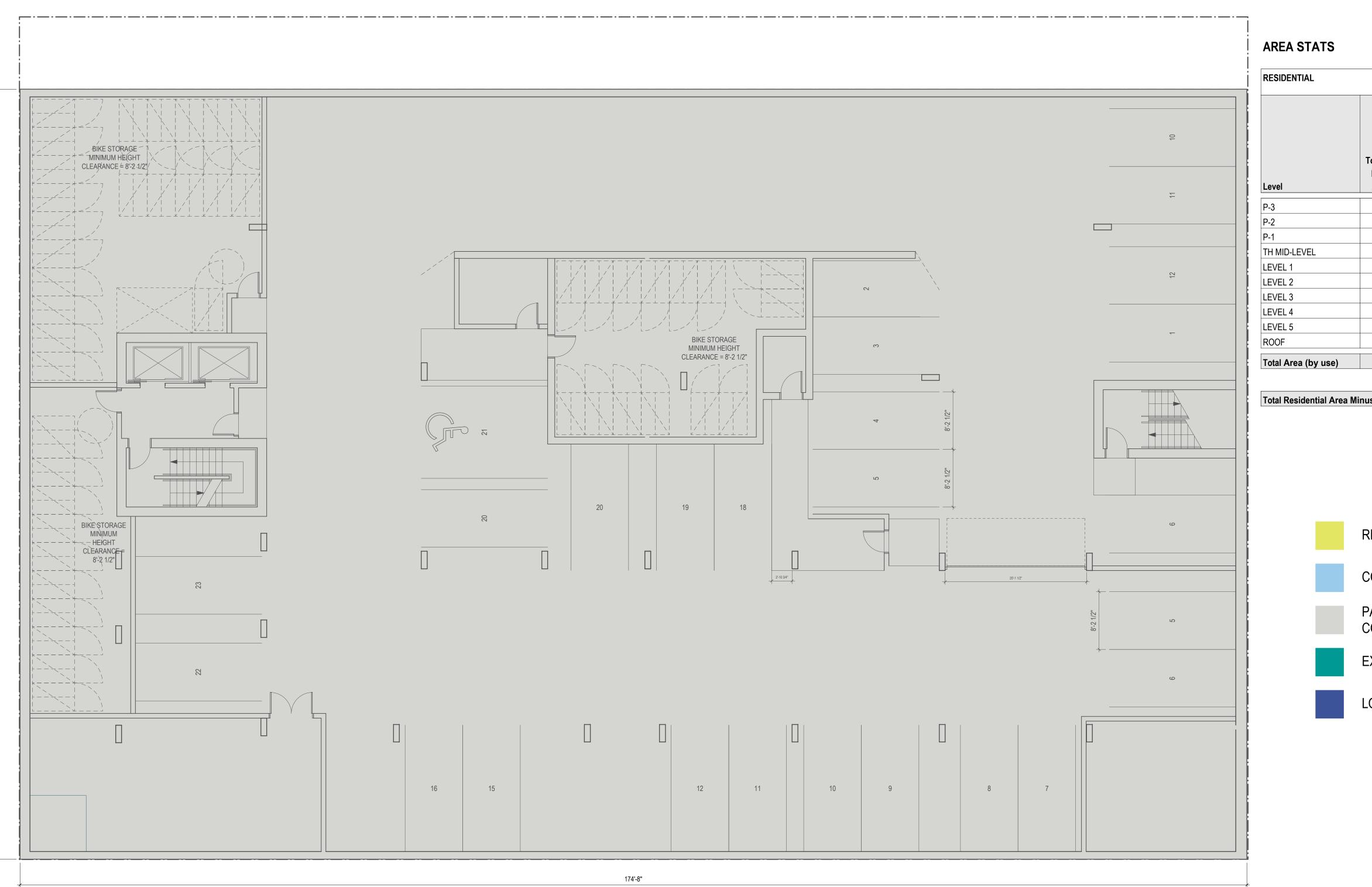
LOBBY EXCLUSION

GFA Plan Level P3



STORAGE EXCLUSION BALCONY EXCLUSION

AMENITY EXCLUSION



GFA - P2 Floor Plan 1/8" = 1'-0"

14

109'-7 '

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		SUMMARY OF	RESIDENT		NS					
otal Residential Area Including Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%
19144 sf	19144 sf	18464 sf								680 s
19144 sf	19144 sf	19144 sf								
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf					
2852 sf	80 sf			80 sf						
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115951 sf	63539 st	54341 sf	2738 st	1851 st	607 sf	0 st	980 sf	795 st	3901 st	1082 s

s Exclusions:	52412 st

**RESIDENTIAL GFA** 

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PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION



STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION



### GFA - P1 Floor Plan

1/8" = 1'-0"

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		SUMMARY OI	FRESIDENTI	AL EXCLUSIC	INS					
Total Residential Area Including Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%
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19144 sf	19144 sf	19144 sf								
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2852 sf	80 sf			80 sf						
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12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf	
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12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf	
1849 sf	639 sf			237 sf		0 sf				402 sf
115951 st	63539 st	54341 sf	2738 st	1851 sf	607 sf	0 sf	980 st	795 st	3901 sf	1082 sf

nus Exclusions:	52412 st

**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

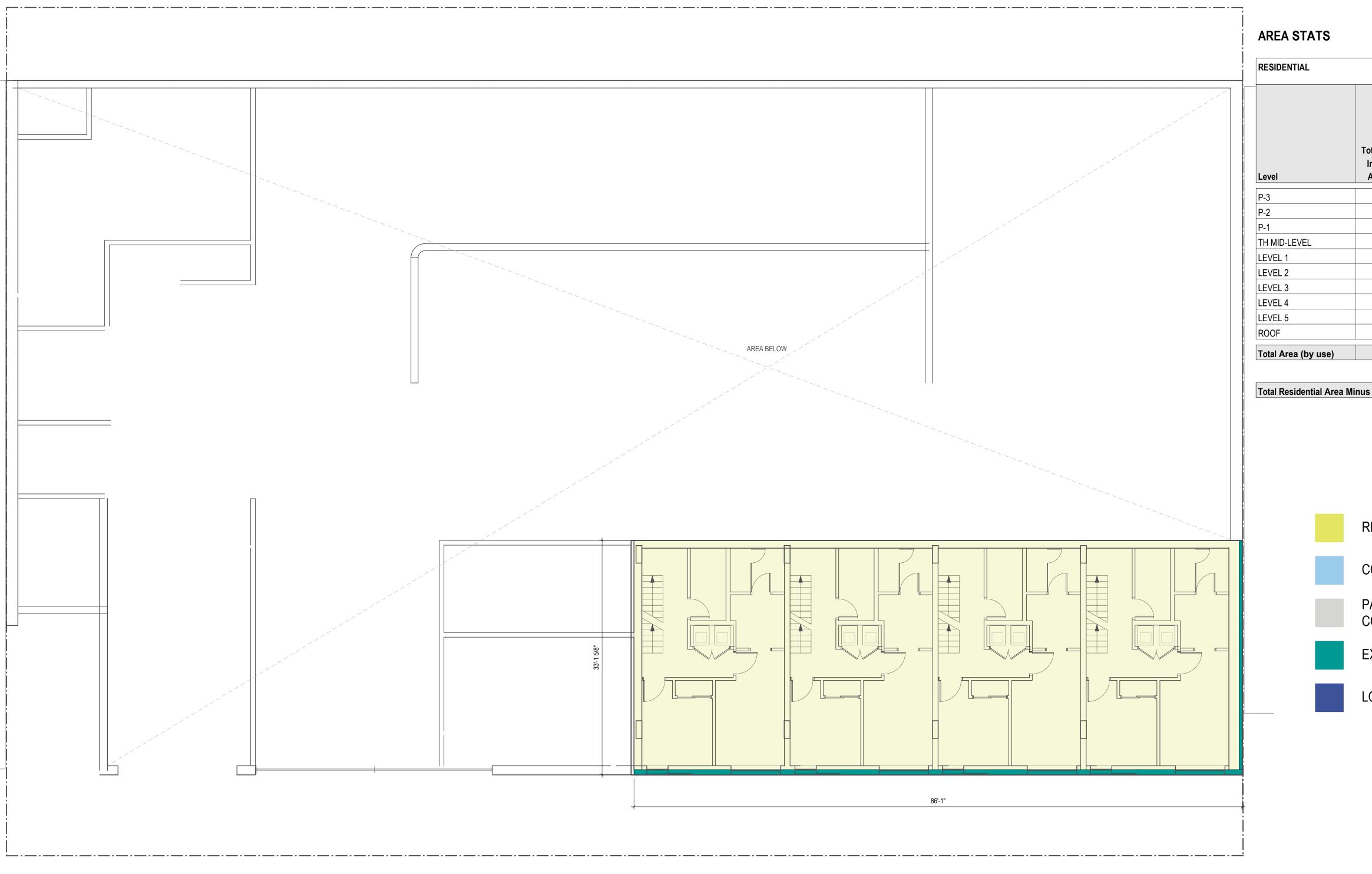
LOBBY EXCLUSION



STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION



GFA - Mid Level Townhome Floor Plan 1/8" = 1'-0"

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		SUMMARY OF RESIDENTIAL EXCLUSIONS										
otal Residential Area Including Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%		
19144 sf	19144 sf	18464 sf								680 st		
19144 sf	19144 sf	19144 sf										
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf							
2852 sf	80 sf			80 sf								
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12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf			
1849 sf	639 sf			237 sf		0 sf				402 s		
115951 sf	63539 st	54341 sf	2738 sf	1851 sf	607 sf	0 sf	980 st	795 st	3901 sf	1082 s		

Exclusions:	52412 st

**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION



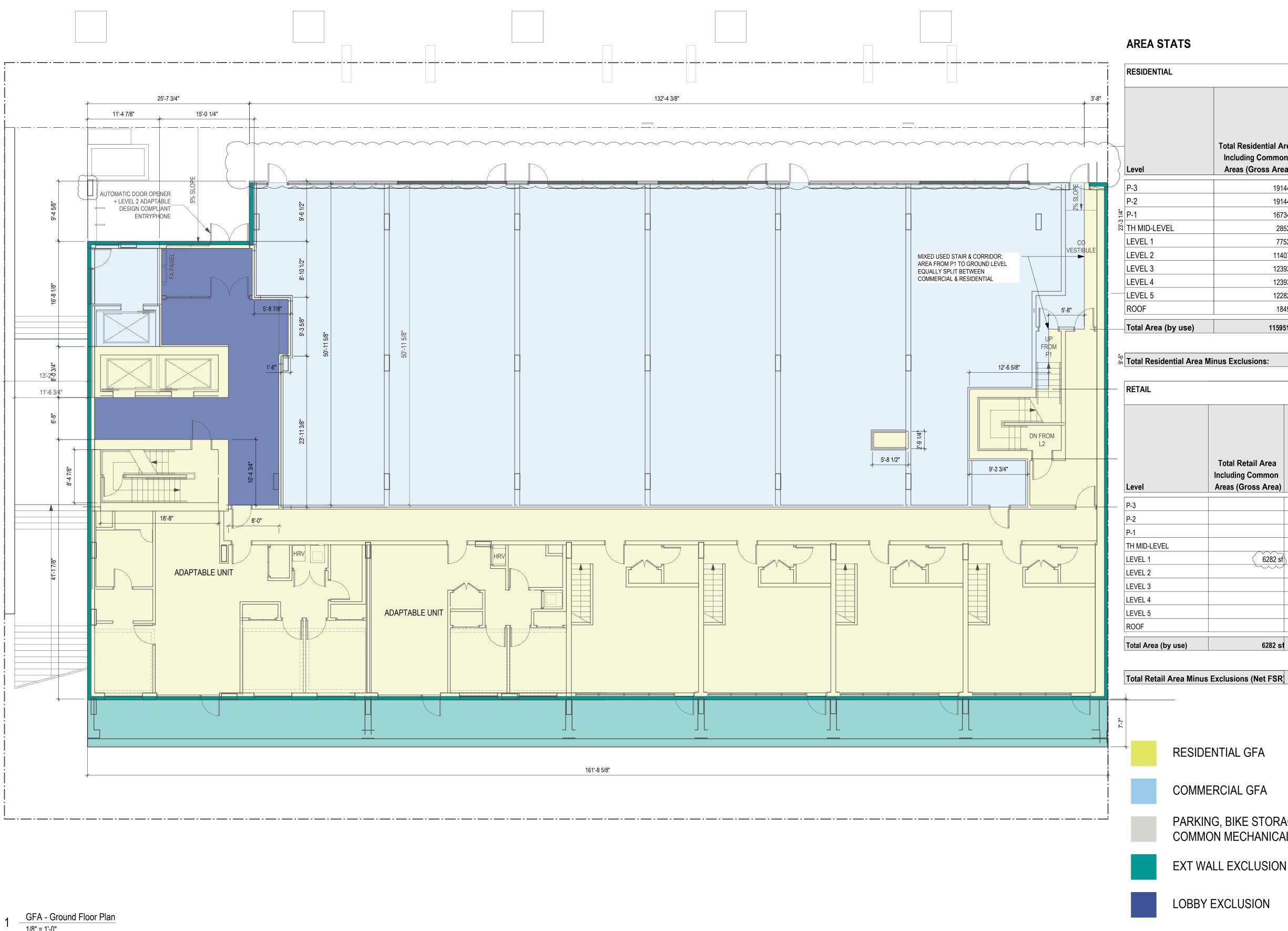
STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION

CELLAR EXCLUSION

A014



GFA - Ground Floor Plan 1/8" = 1'-0"

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SUMMARY OF RESIDENTIAL EXCLUSIONS
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		SUMMARY OF	RESIDENTI	SUMMARY OF RESIDENTIAL EXCLUSIONS											
Total Residential Area Including Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%					
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115951 sf	63539 st	54341 st	2738 sf	1851 sf	607 st	0 st	980 st	795 s1	3901 sf	1082 sf					

52412 st

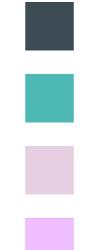
		COMBINED											
Total Retail Area Including Common Areas (Gross Area)	Total Exclusions by Floor (Ext Wall Thickness >165mm)	Buildable Area (Residential)	Buildable Area (Retail)	Circulation	Leasable Area	Saleable Area	Efficiency						
						1274 sf							
		2852 sf		0 sf	0 sf	2660 sf	93%						
6282 sf	) 6 sf	6546 sf	6472 sf	2600 sf	6050 sf	3937 sf	77%						
		11436 sf		1517 sf	0 sf	9423 sf	82%						
		11467 sf		1517 sf	0 sf	9423 sf	82%						
		11467 sf		1517 sf	0 sf	9423 sf	82%						
		11438 sf		1517 sf	0 sf	9423 sf	82%						
		1849 sf		739 sf	0 sf	353 sf	19%						
6282 sf	6 st	57057 st	6472 sf	9406 sf	6050 sf	45918 st	80%						

6276 sf

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION



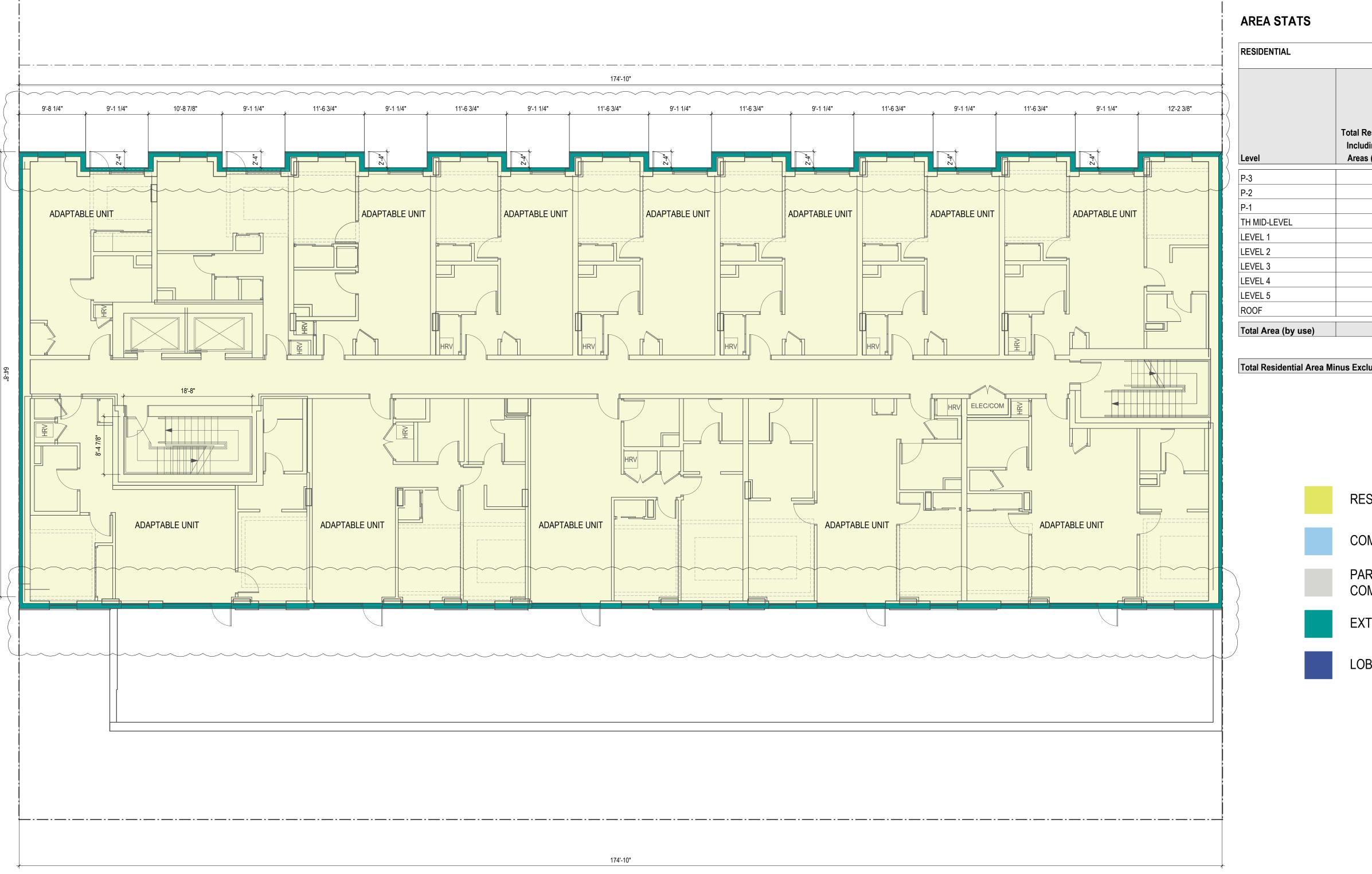
STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION

CELLAR EXCLUSION

NOT FOR CONSTRUCTION



GFA - L2 Floor Plan 1/8" = 1'-0"

plotted: Feb 3, 2022 10:26:45 AM

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		SUMMARY OF RESIDENTIAL EXCLUSIONS										
al Residential Area cluding Common reas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%		
19144 sf	19144 sf	18464 sf								680 s		
19144 sf	19144 sf	19144 sf										
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf							
2852 sf	80 sf			80 sf								
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf			
(11407 sf	) (771 sf)			336 sf	$\rangle$	0 sf	240 sf	195 sf	0 sf			
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf			
12393 sf	1697 sf			336 sf		0 sf	240 sf	195 sf	926 sf			
12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf			
1849 sf	639 sf			237 sf		0 sf				402 s		
115951 st	) (63539 st	54341 st	2738 s <sup>.</sup>	1851 sf	607 st	0 st	980 st	795 sf	3901 sf	1082 s		

	 $\sim\sim$
lusions:	ີ 52412 s

**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION



STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION



GFA - L3 Floor Plan 1/8" = 1'-0"

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		SUMMARY OF RESIDENTIAL EXCLUSIONS										
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19144 sf	19144 sf	18464 sf								680 s		
19144 sf	19144 sf	19144 sf										
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf							
2852 sf	80 sf			80 sf								
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf			
11407 sf	771 sf			336 sf		0 sf	240 sf	195 sf	0 sf			
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf			
12393 sf	1697 sf			336 sf		0 sf	240 sf	195 sf	926 sf			
12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf			
1849 sf	639 sf			237 sf		0 sf				402 s		
(115951 st	63539 st	54341 st	2738 s <sup>.</sup>	1851 sf	607 st	0 sf	980 st	795 st	3901 sf	1082 s		

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**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION

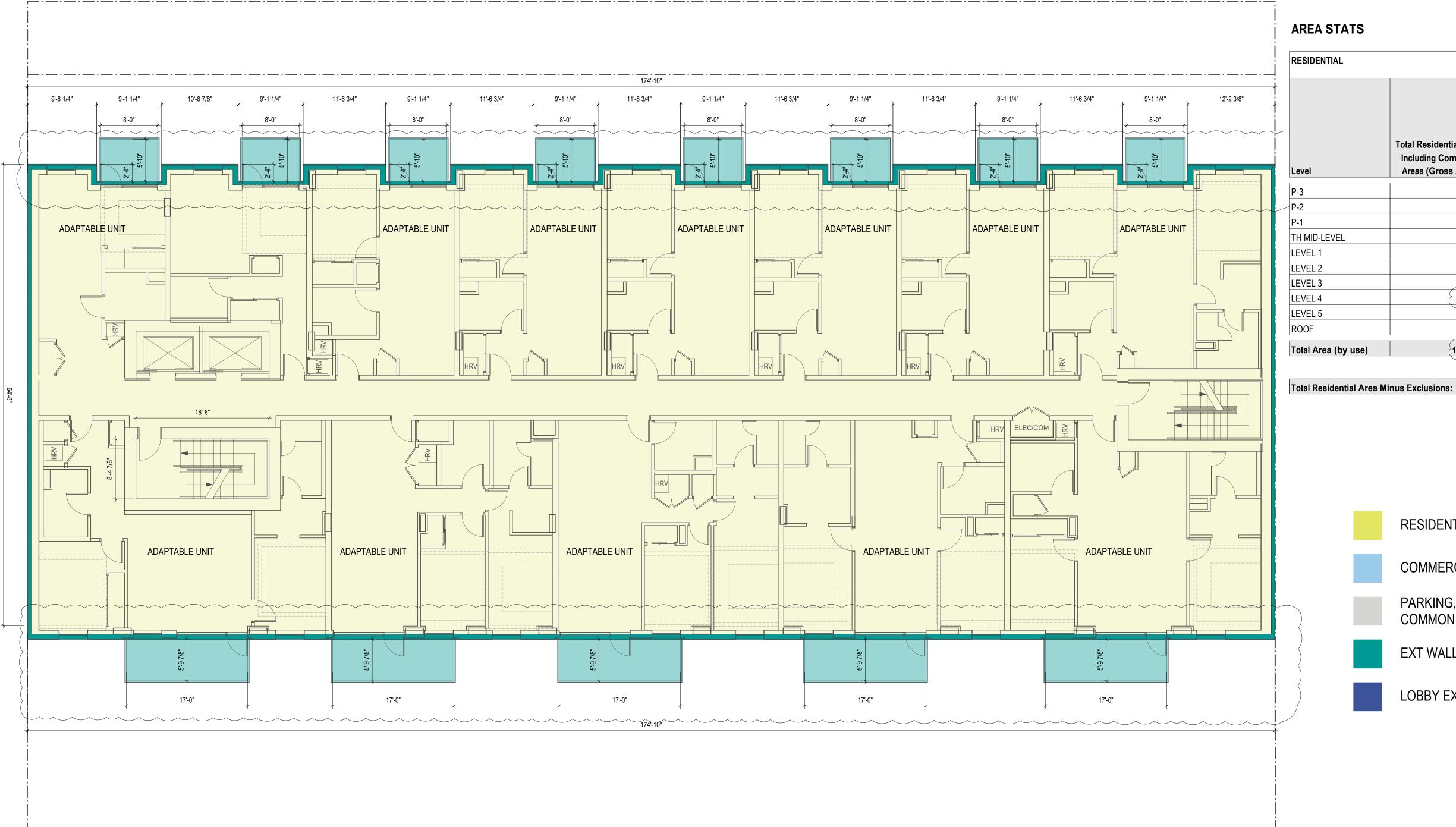


STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION





GFA - L4 Floor Plan 1/8" = 1'-0"

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		SUMMARY OF RESIDENTIAL EXCLUSIONS										
tal Residential Area ncluding Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%		
19144 sf	19144 sf	18464 sf								680 sf		
19144 sf	19144 sf	19144 sf										
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf							
2852 sf	80 sf			80 sf								
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf			
11407 sf	771 sf			336 sf		0 sf	240 sf	195 sf	0 sf			
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf			
12393 sf				336 sf		0 sf	240 sf	195 sf	926 sf			
12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf			
1849 sf	639 sf			237 sf		0 sf				402 sf		
115951 st	63539 st	54341 st	2738 st	f (1851 sf)	607 st	0 st	980 sf	795 sf	3901 sf	1082 st		

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PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION



STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION





GFA - L5 Floor Plan 1/8" = 1'-0"

plotted: Feb 3, 2022 10:26:52 AM

Anthem

2018-017

149 West 3rd St

		SUMMARY OF RESIDENTIAL EXCLUSIONS										
tal Residential Area ncluding Common Areas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%		
19144 sf	19144 sf	18464 sf								680 s		
19144 sf	19144 sf	19144 sf										
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf							
2852 sf	80 sf			80 sf								
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf			
11407 sf	771 sf			336 sf		0 sf	240 sf	195 sf	0 sf			
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf			
12393 sf	1697 sf			336 sf		0 sf	240 sf	195 sf	926 sf			
12282 sf				336 sf	)	0 sf	220 sf	180 sf	844 sf			
1849 sf	639 sf			237 sf		0 sf				402 s		
(115951 st	) 63539 st	54341 st	2738 s	1851 sf	607 st	0 st	980 sf	795 sf	3901 sf	1082 s		

		$\sim\sim$
xclusions:	(	້ 52412 ຣ

**RESIDENTIAL GFA** 

COMMERCIAL GFA

PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION

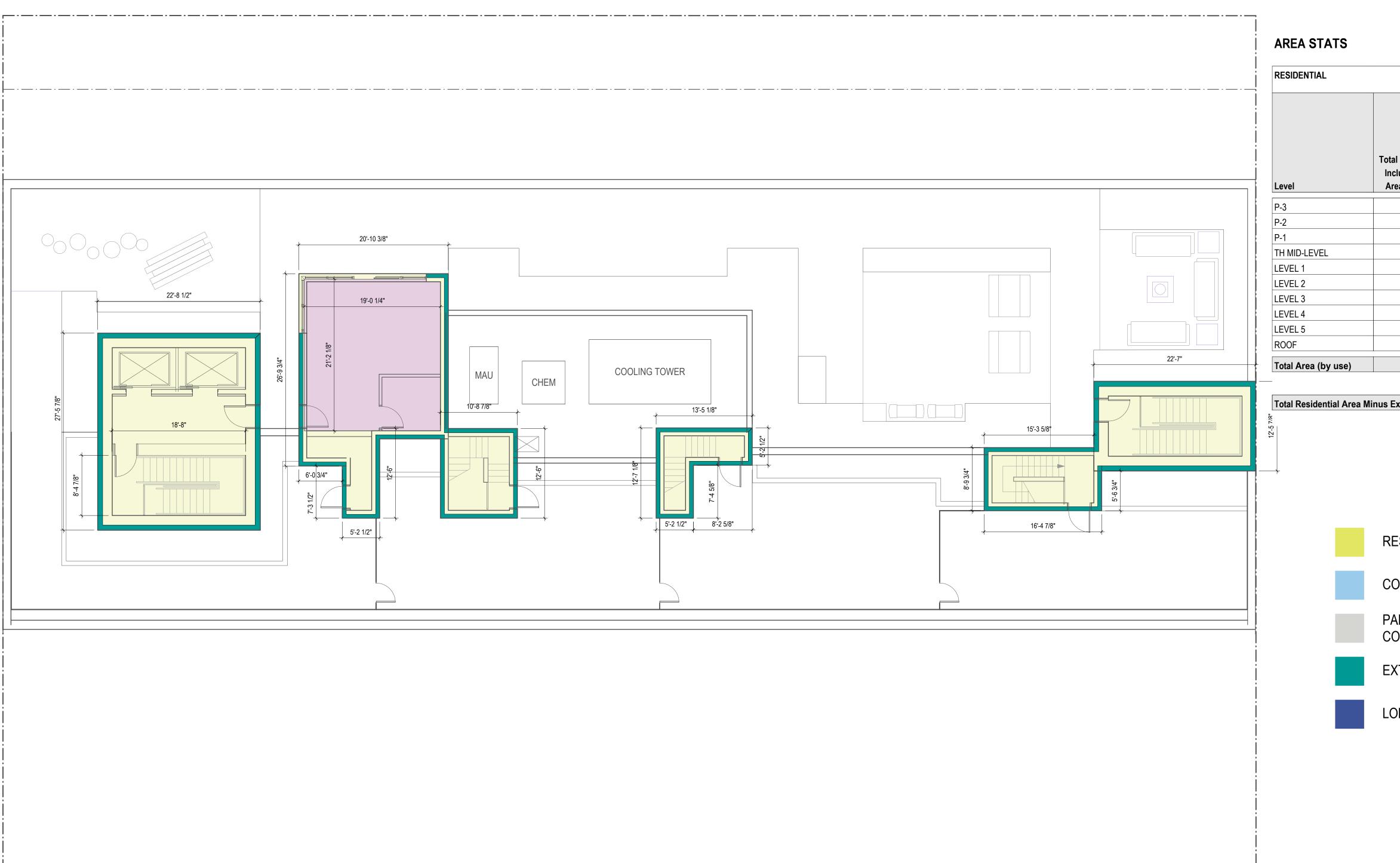


STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION





GFA - Roof Level 1/8" = 1'-0" 1

plotted: Feb 3, 2022 10:26:53 AM

		SUMMARY OF	RESIDENTI	AL EXCLUSIO	NS					
al Residential Area cluding Common reas (Gross Area)	Total Exclusions by Floor	Parking / Bike Stg / Garbage + Recycle / Mech / Elec	Cellar	Ext Wall Thickness > 165mm	Lobby / Storage <10%GFA	Primary Stair	AD L2 Units	HRV	Balconies <10%GFA	Amenity <5%
19144 sf	19144 sf	18464 sf								680 sf
19144 sf	19144 sf	19144 sf								
16734 sf	16734 sf	16733 sf	2738 sf	99 sf	0 sf					
2852 sf	80 sf			80 sf						
7752 sf	2056 sf			172 sf	607 sf	0 sf	40 sf	30 sf	1206 sf	
11407 sf	771 sf			336 sf		0 sf	240 sf	195 sf	0 sf	
12393 sf	1695 sf			334 sf		0 sf	240 sf	195 sf	926 sf	
12393 sf	1697 sf			336 sf		0 sf	240 sf	195 sf	926 sf	
12282 sf	1580 sf			336 sf		0 sf	220 sf	180 sf	844 sf	
1849 sf	639 sf			237 sf		0 sf				402 sf
115951 st	63539 st	54341 st	2738 sf	1851 sf	607 st	0 st	980 sf	795 sf	3901 sf	1082 sf

1010 01	000 01
115951 sf	63539 st
Exclusions:	52412 st
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PARKING, BIKE STORAGE, RECYCLING + GARBAGE, CELLAR, COMMON MECHANICAL + ELECTRICAL EXCLUSION

EXT WALL EXCLUSION

LOBBY EXCLUSION

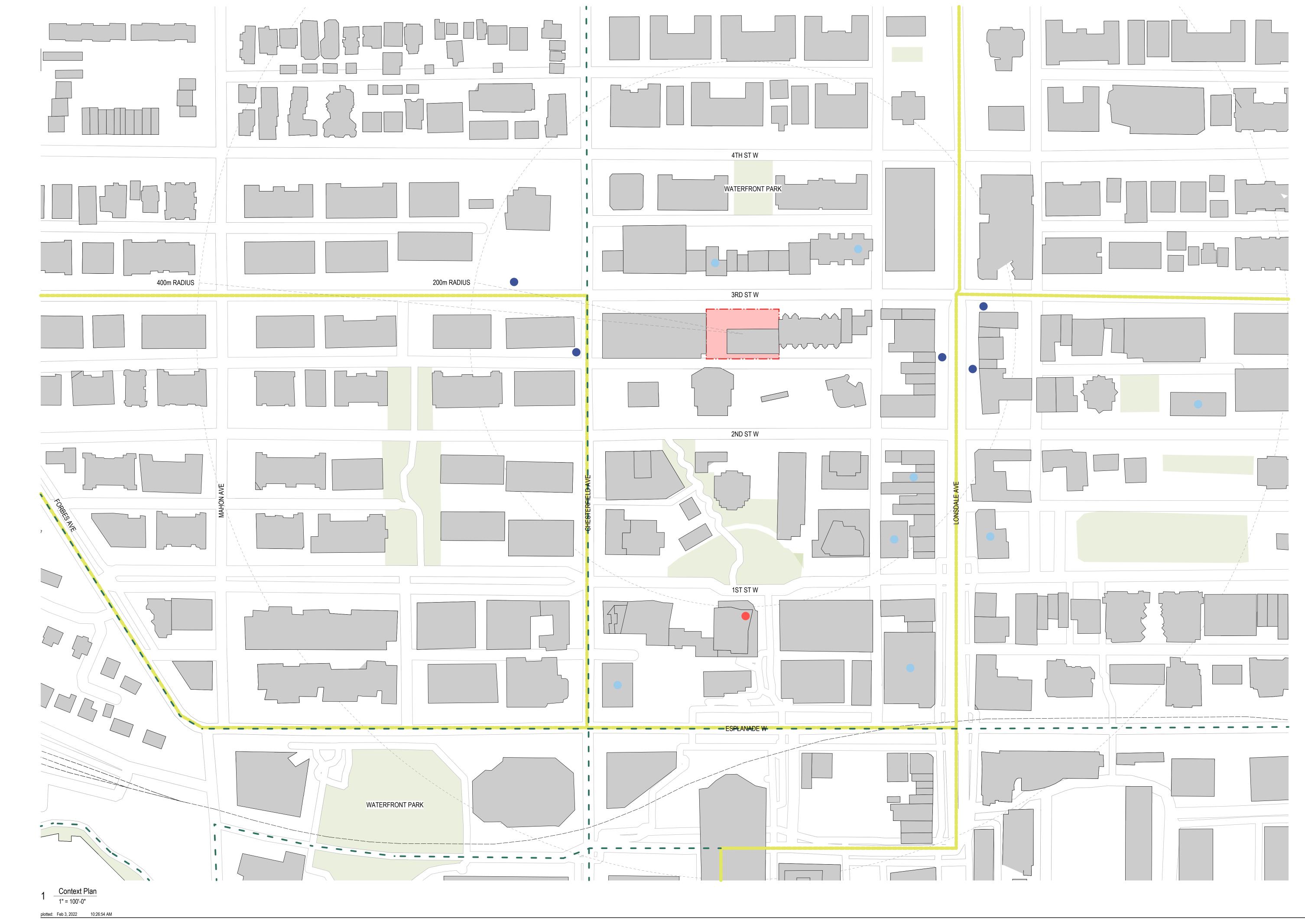


STORAGE EXCLUSION

BALCONY EXCLUSION

AMENITY EXCLUSION





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	SUBJECT SITE
	PUBLIC TRANSPORT ROUTES
	CYCLING ROUTES
•	GROCERY STORES + MARKETS
•	SCHOOLS + COMMUNITY CENTRES
•	PUBLIC TRANSPORT STOPS
	PARKS

NOT FOR CONSTRUCTION

Context Plan





3rd St - Looking West



3rd St - Looking East



3rd St + Chesterfield Ave - Looking Northeast plotted: Feb 3, 2022 10:26:54 AM

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3rd St - Looking Southwest 0



Chesterfield Ave - Looking South 5

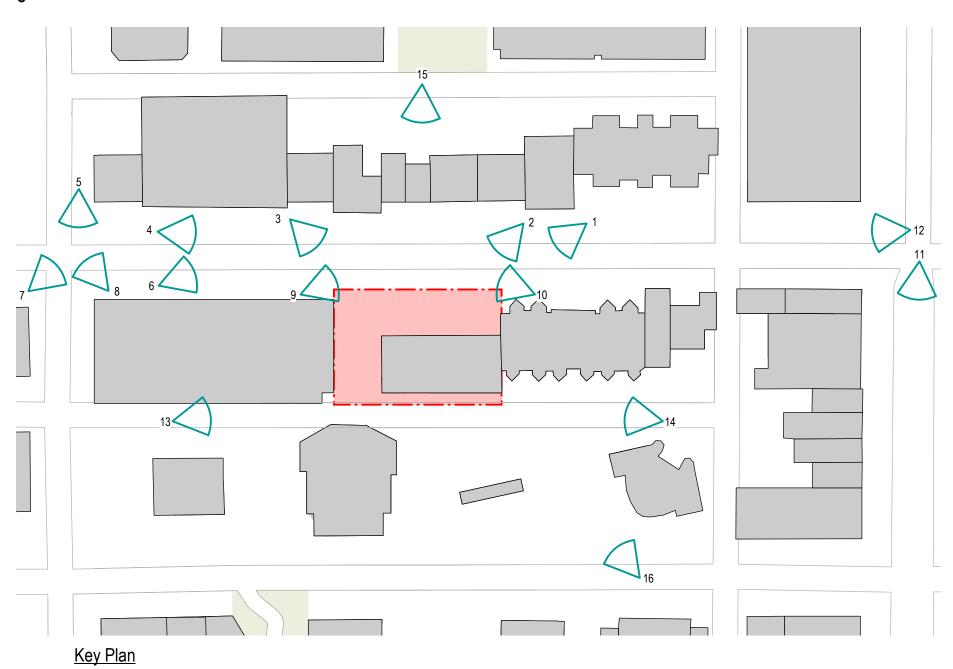


3rd St + Chesterfield Ave - Looking Northwest









3 <u>3rd St - Looking Southeast</u>



6 3rd St - Looking East

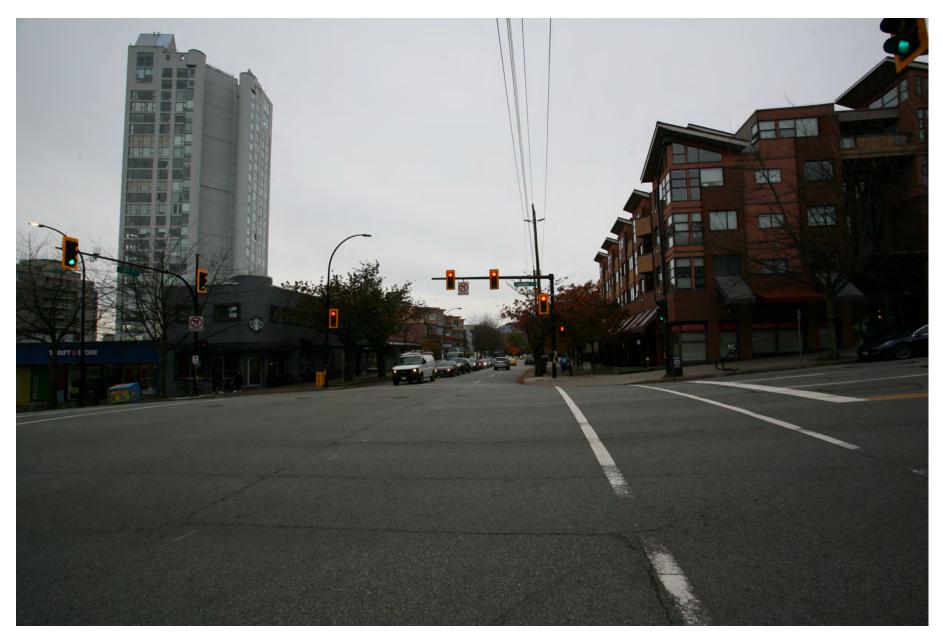
NOT FOR CONSTRUCTION

Context Photos





g \_\_\_\_\_3rd St - Looking East



12 3rd St + Lonsdale Ave - Looking West



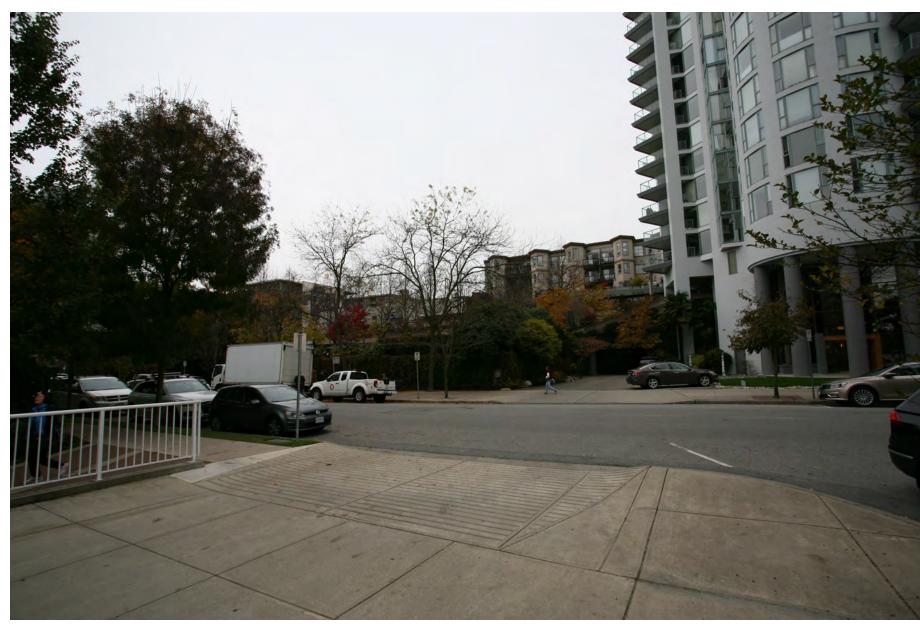
15 Laneway between 3rd + 4th St - Looking South plotted: Feb 3, 2022 10:26:55 AM



10 3rd St - Looking West



13 Laneway between 2nd + 3rd St - Looking East



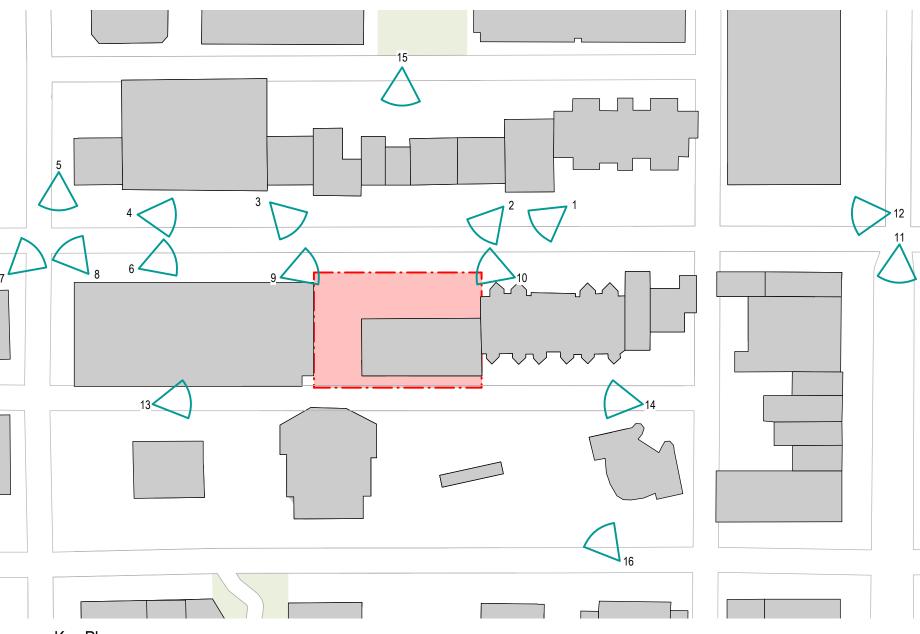


Anthem 149 West 3rd St 2018-017









<u>Key Plan</u>

11 Lonsdale Ave - Looking South



14 Laneway between 2nd + 3rd St - Looking West

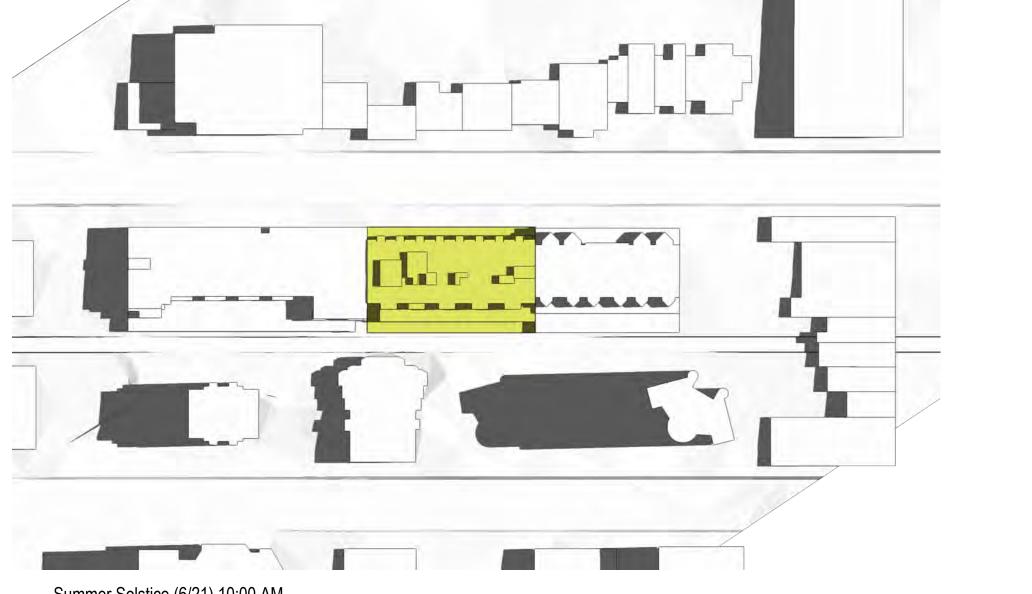
NOT FOR CONSTRUCTION

Context Photos 2

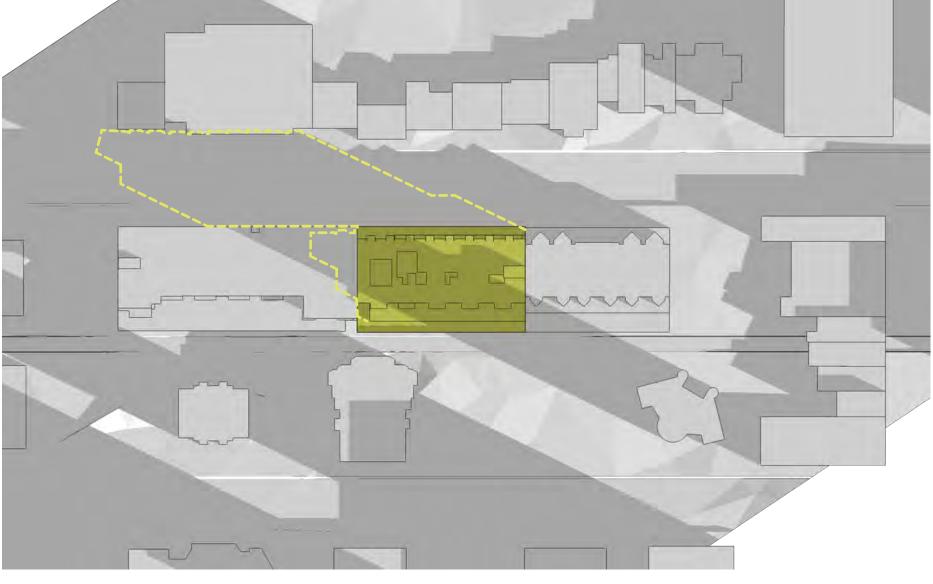




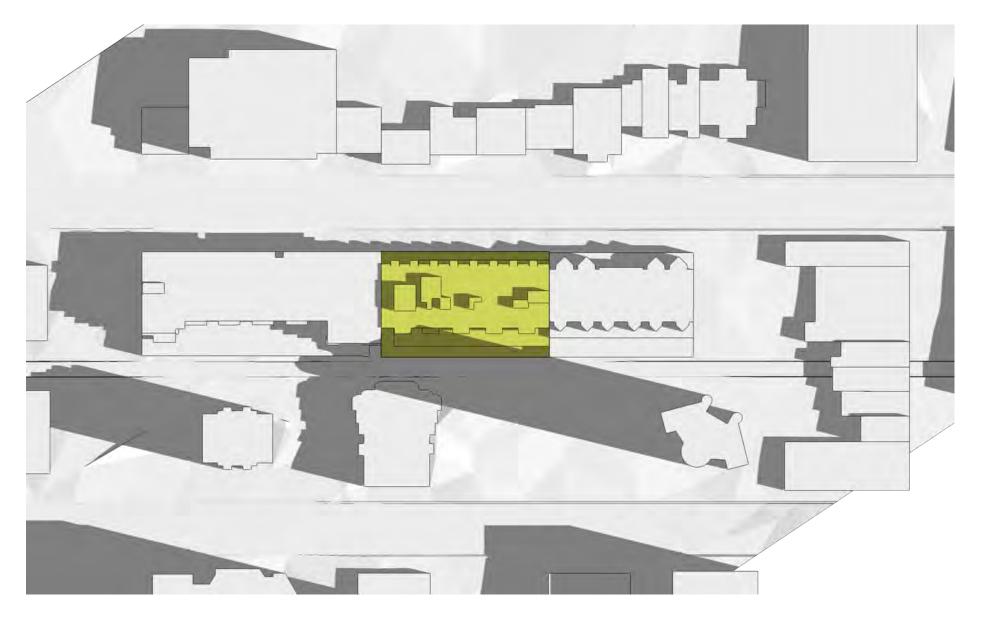
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1 Summer Solstice (6/21) 10:00 AM



Winter Solstice (12/21) 10:00 AM 1" = 100'-0"



7

plotted: Feb 3, 2022 10:26:59 AM

1" = 100'-0"

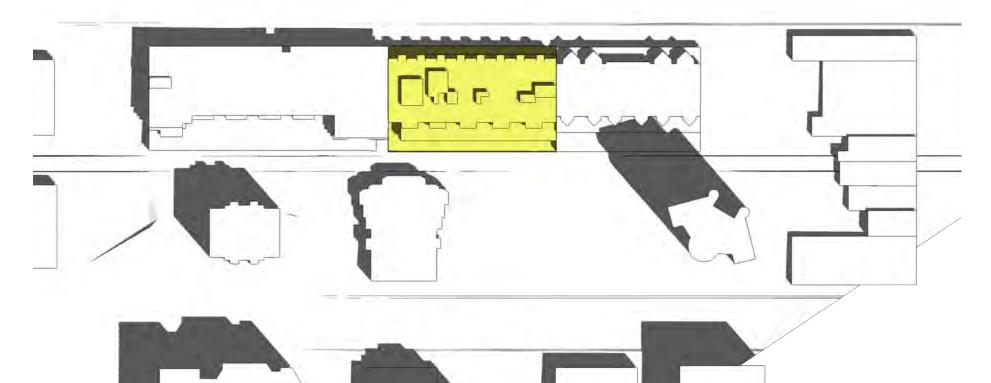


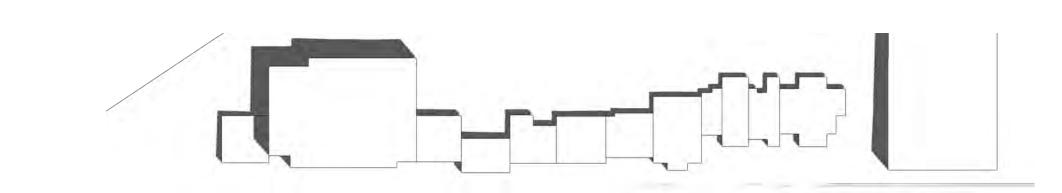


<u>Winter Solstice (12/21) 12:00 PM</u> 1" = 100'-0" 5



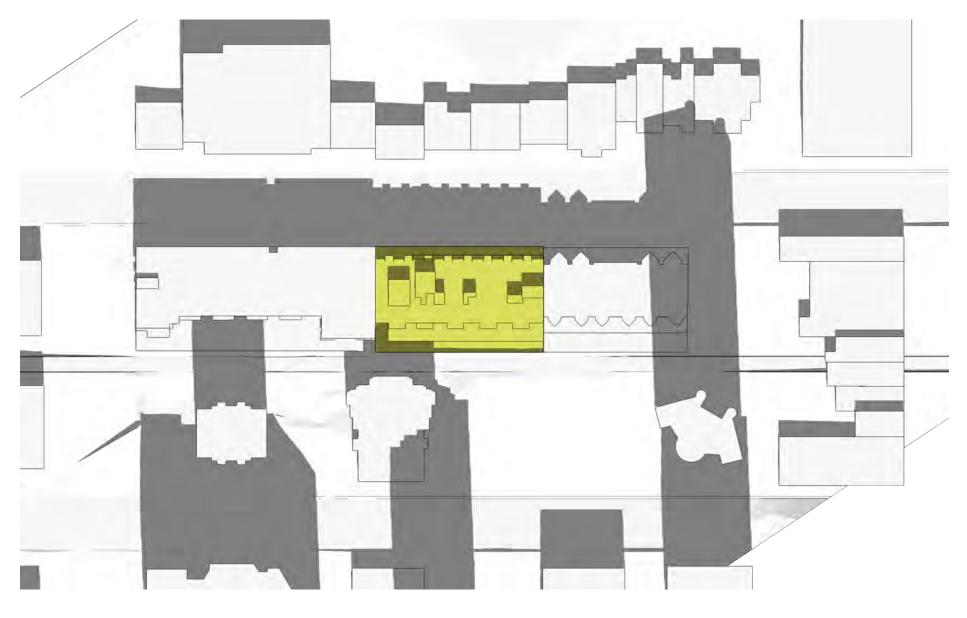
2 <u>Summer Solstice (6/21)</u> 12:00 PM







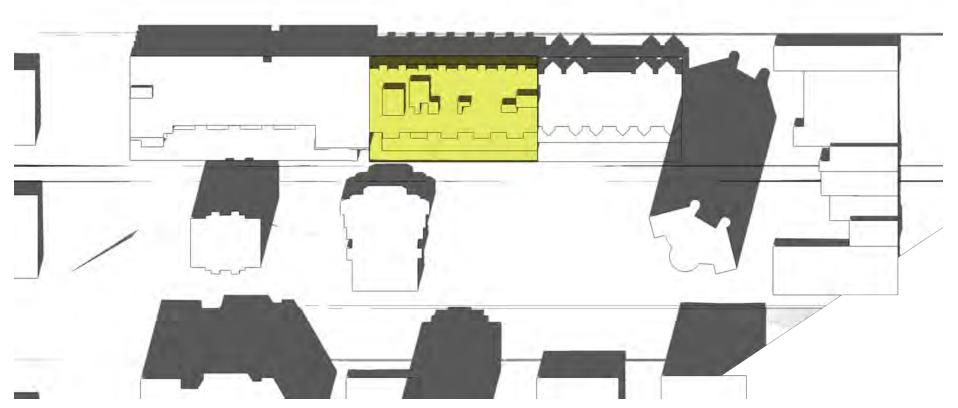
Vernal (3/20) / Autumnal Equinox (9/22) 2:00 PM 1" = 100'-0" 9

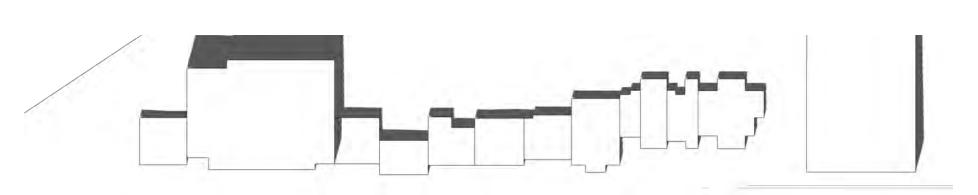


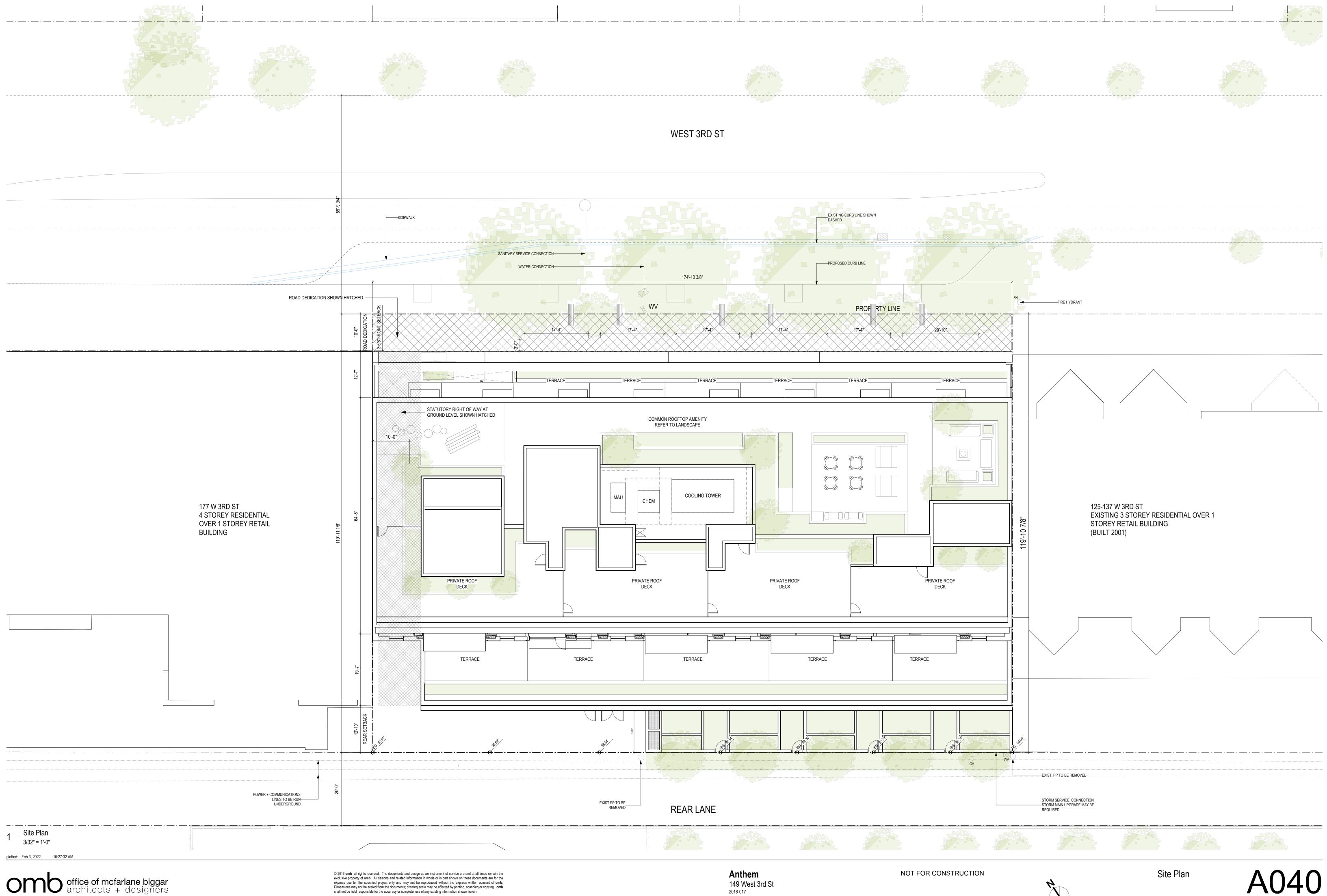
Winter Solstice (12/21) 2:00 PM 1" = 100'-0" 6



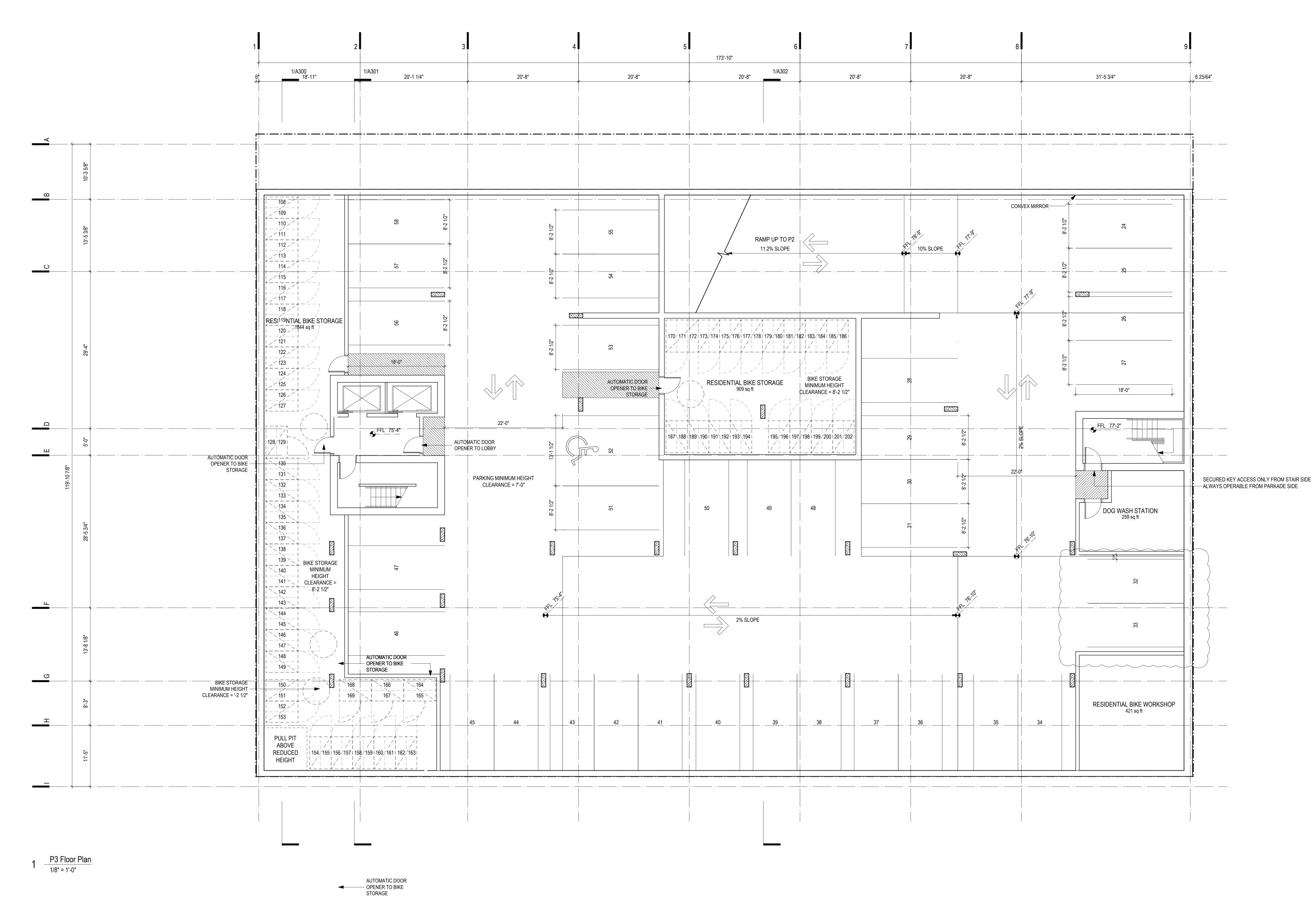
\_\_\_\_\_Summer\_Solstice (6/21) 2:00 PM 1" = 100'-0"











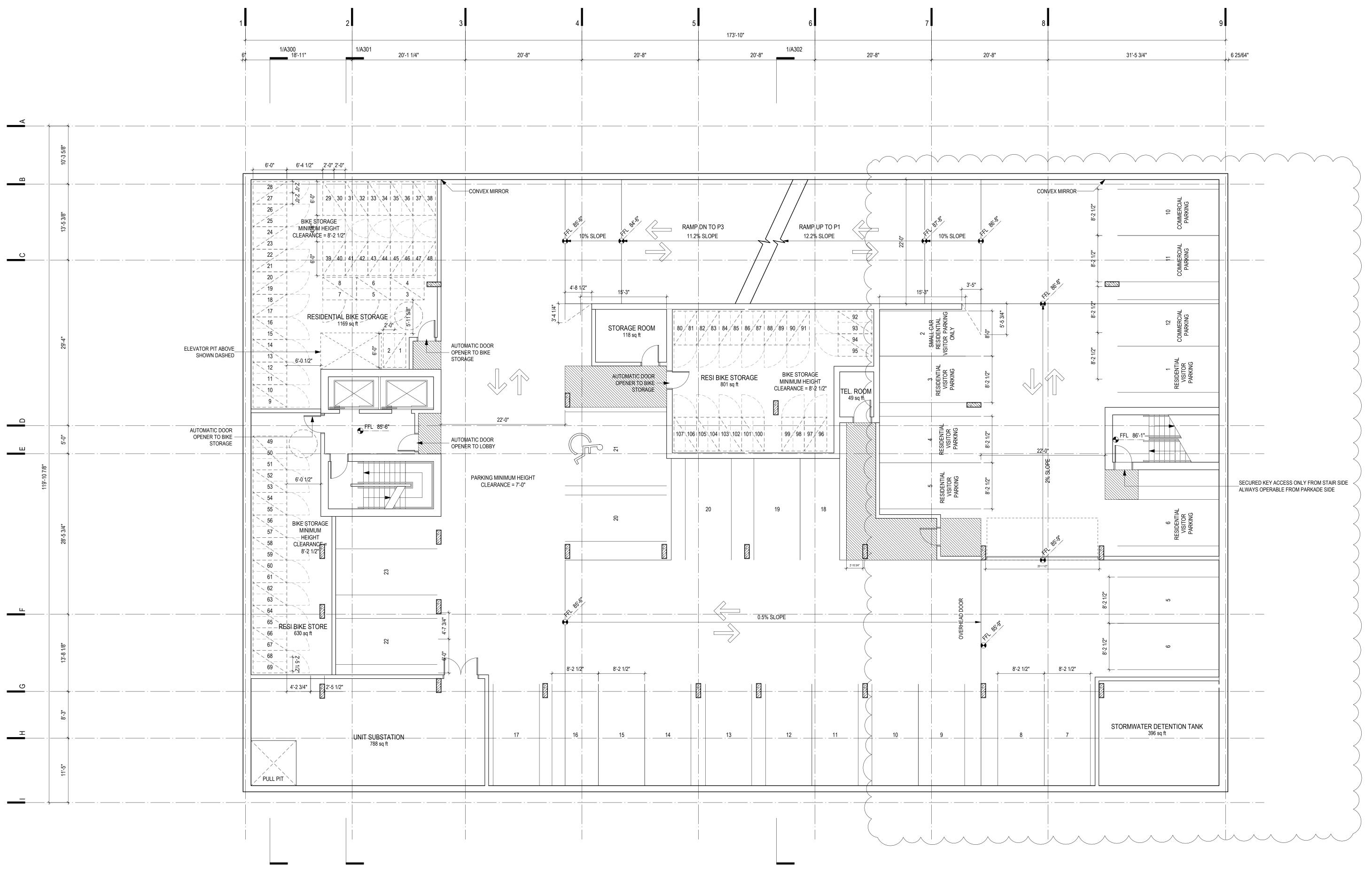
plotted: Feb 3, 2022 10:27:33 AM

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P2 Floor Plan 1/8" = 1'-0"

plotted: Feb 3, 2022 10:27:35 AM

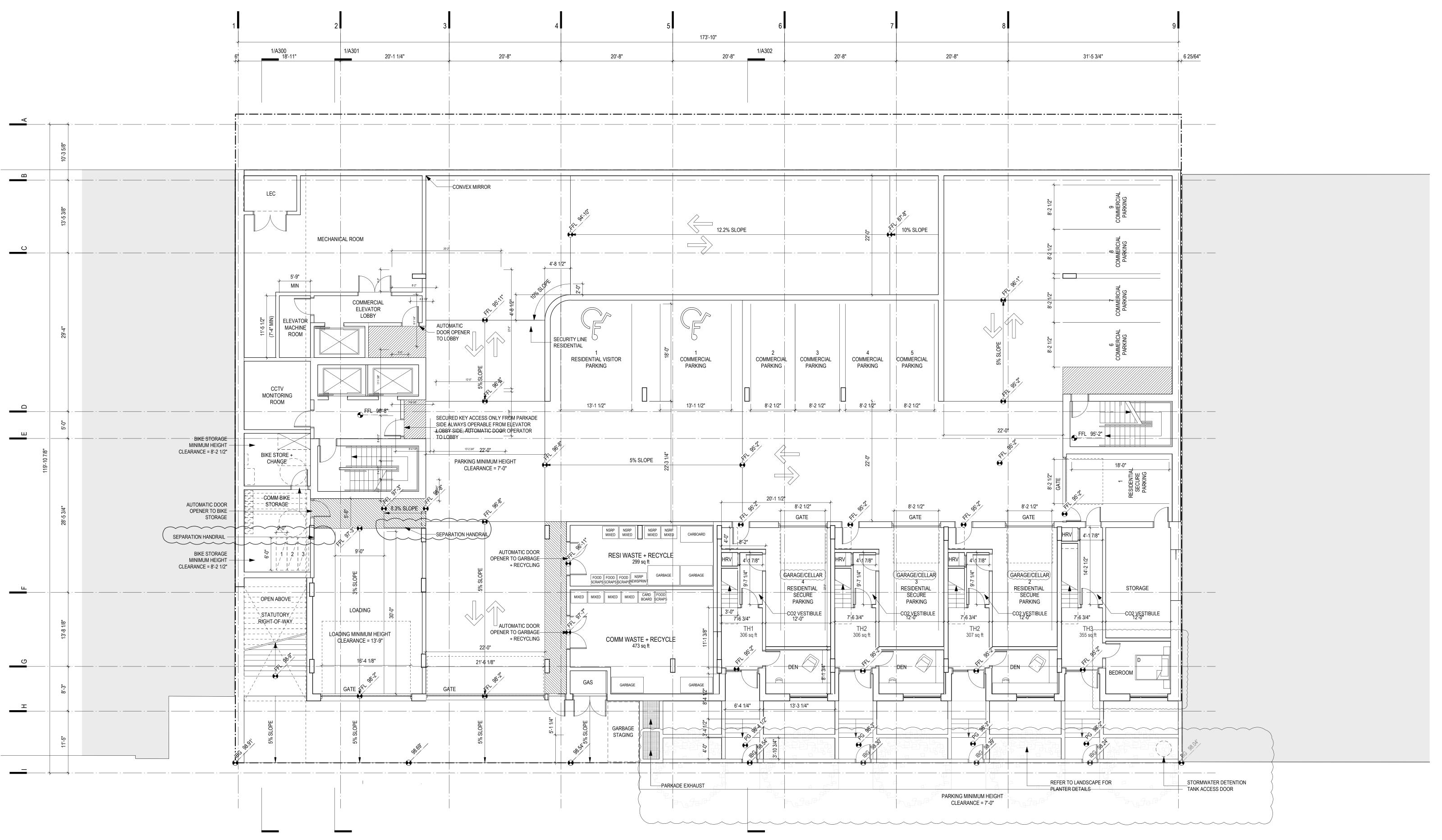
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A101







P1 Floor Plan 1/8" = 1'-0"

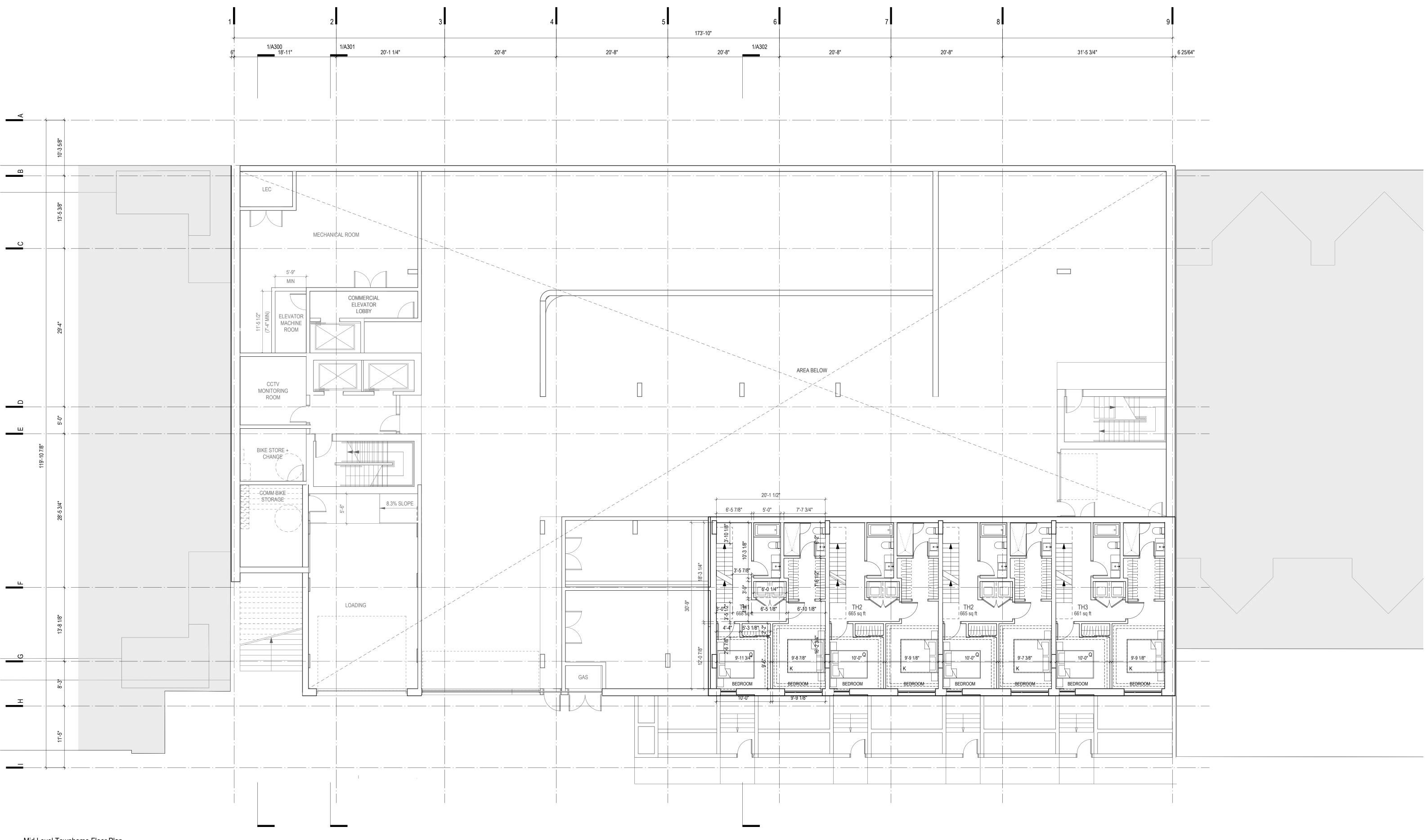
plotted: Feb 3, 2022 10:27:36 AM

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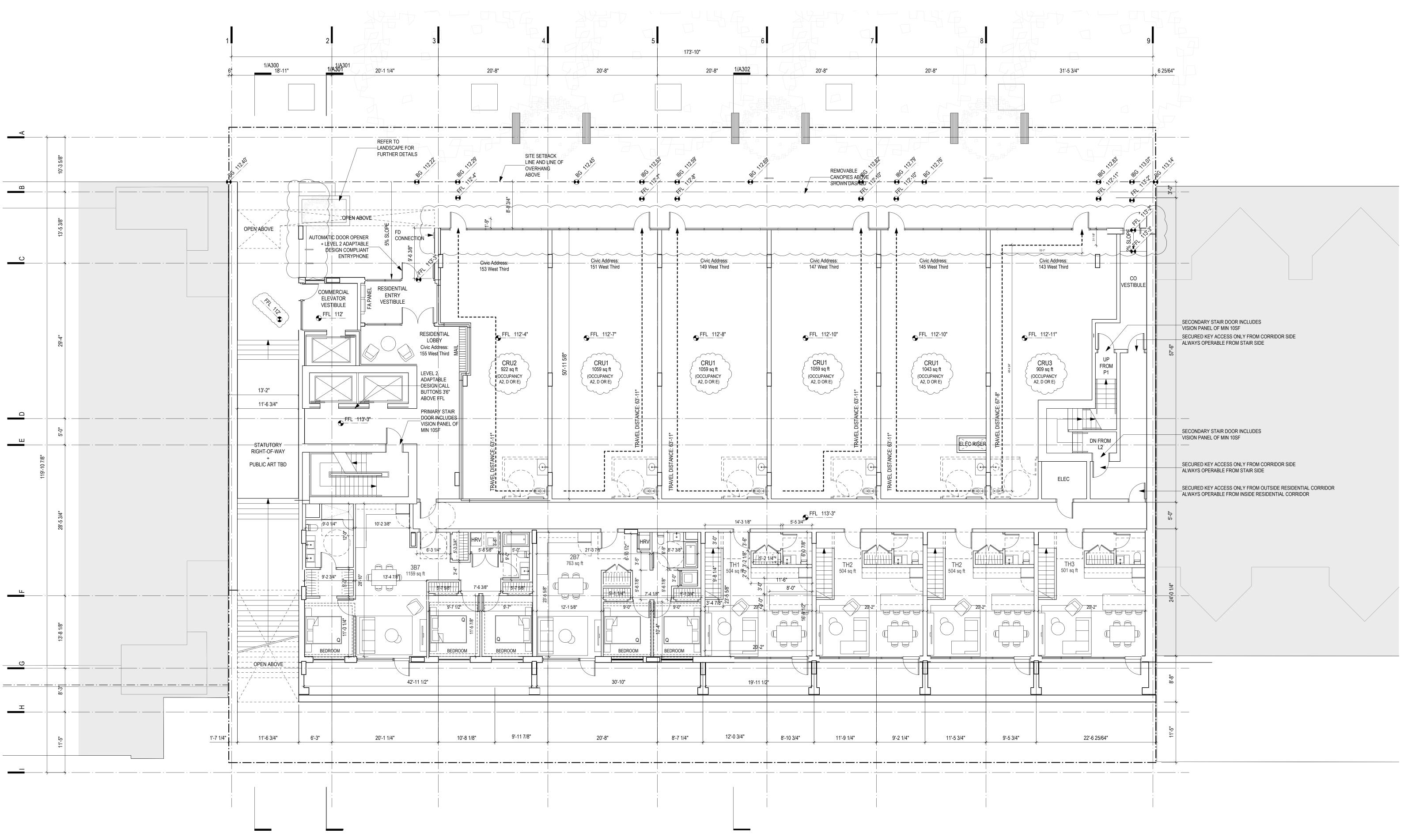
Mid Level Townhome Floor Plan 1/8" = 1'-0"

plotted: Feb 3, 2022 10:27:38 AM

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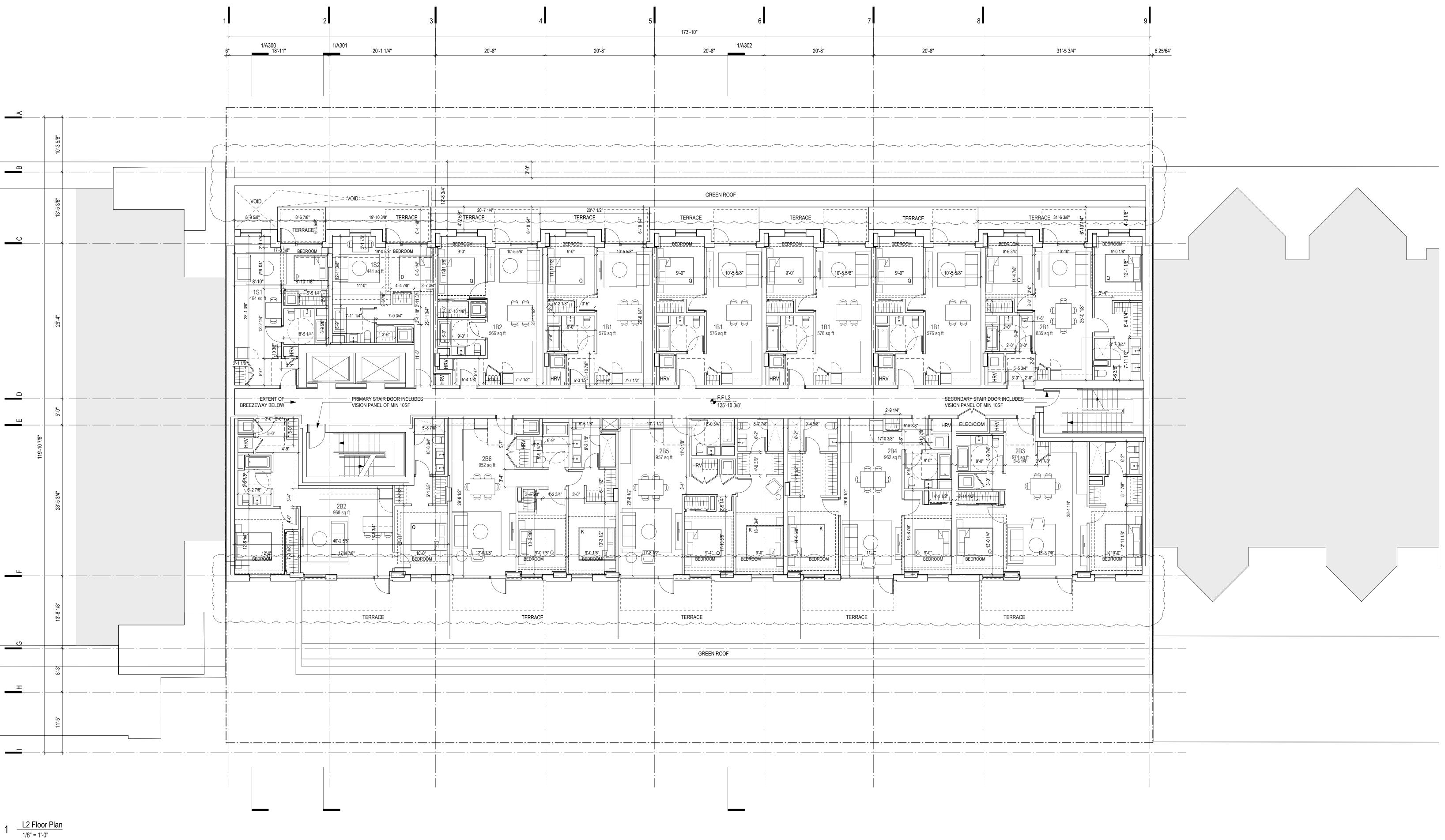


A103



Ground Floor Plan 1/8" = 1'-0"



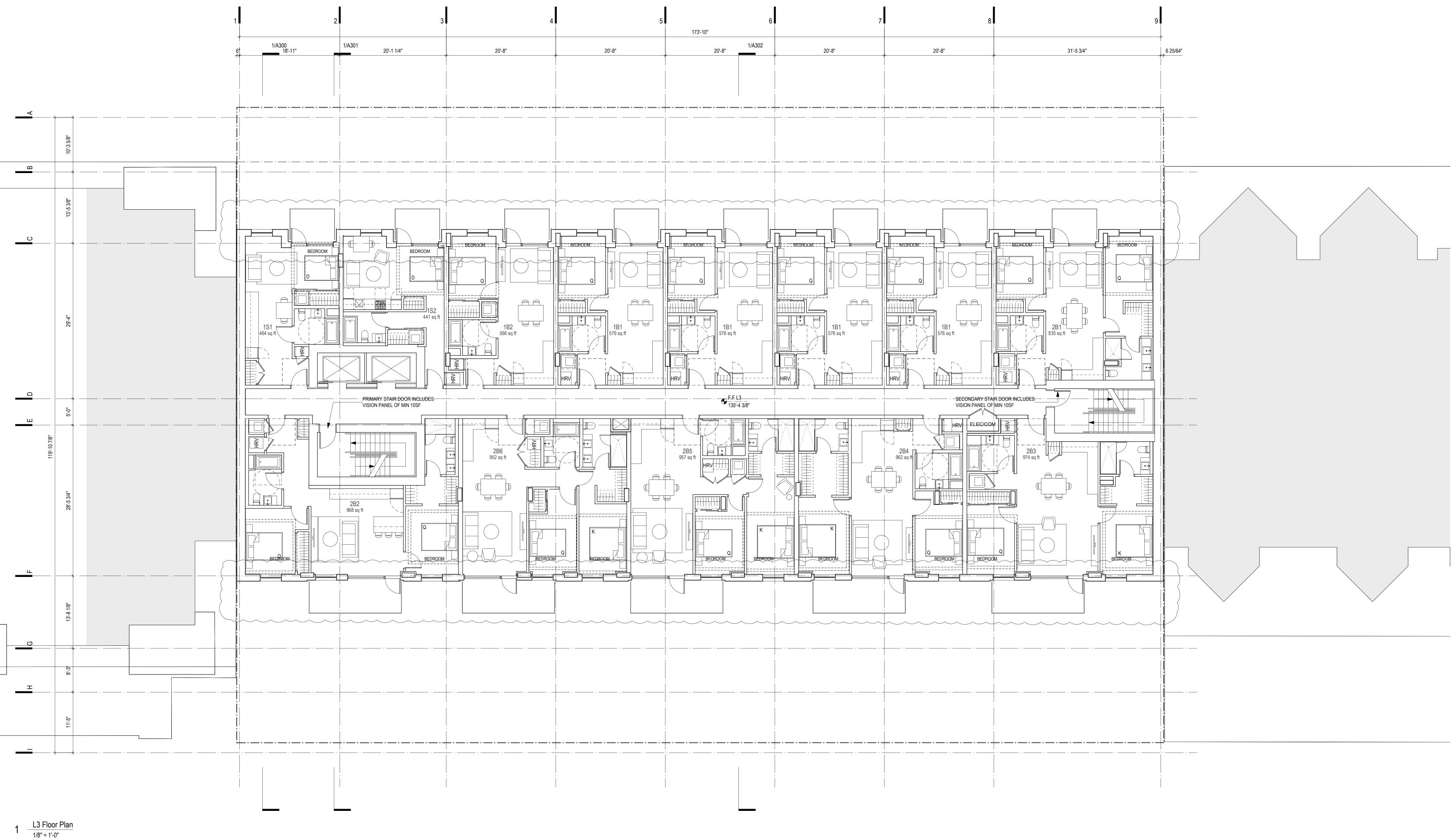


plotted: Feb 3, 2022 10:27:41 AM

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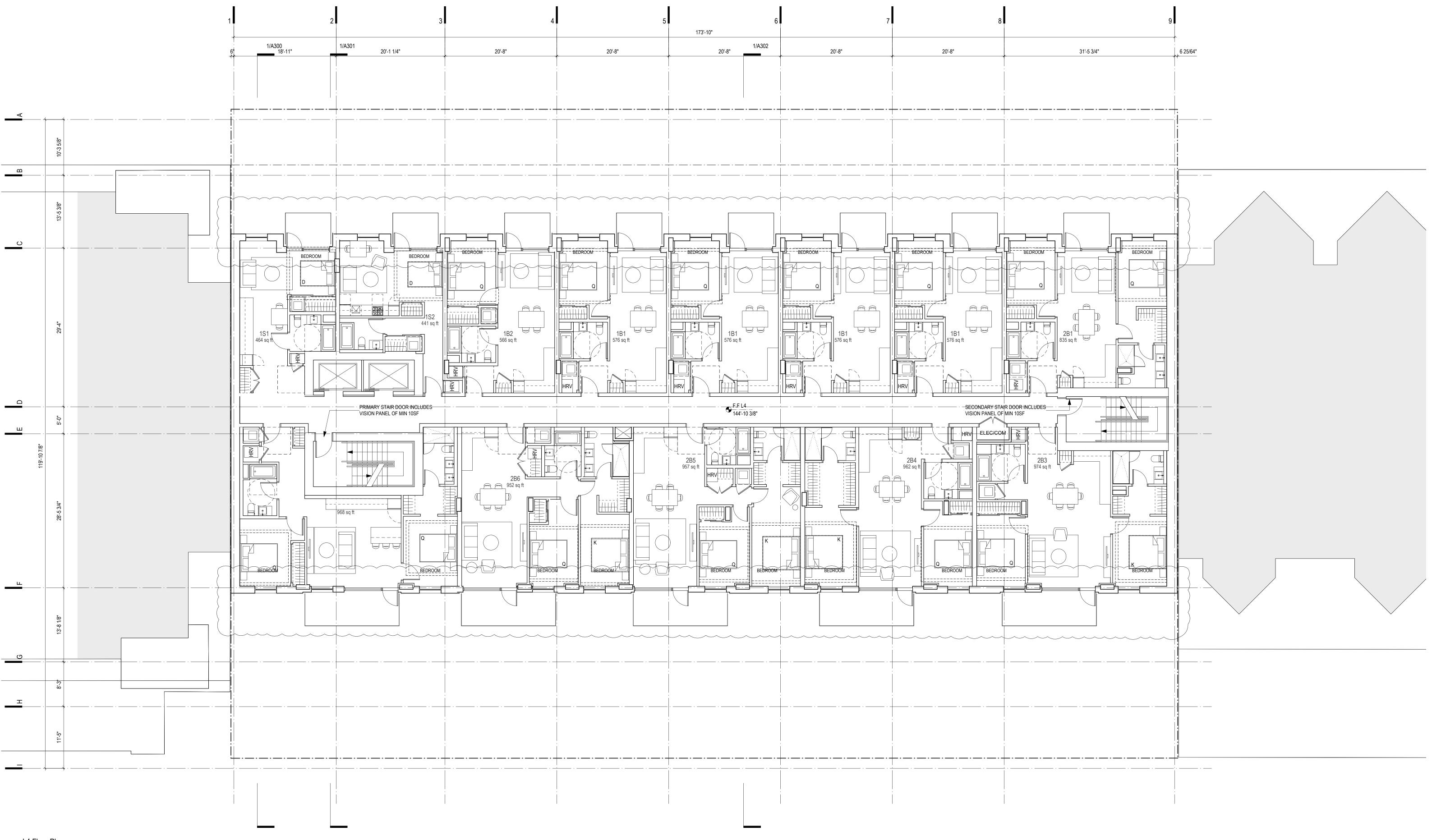




plotted: Feb 3, 2022 10:27:44 AM







1 <u>L4 Floor Plan</u> 1/8" = 1'-0"

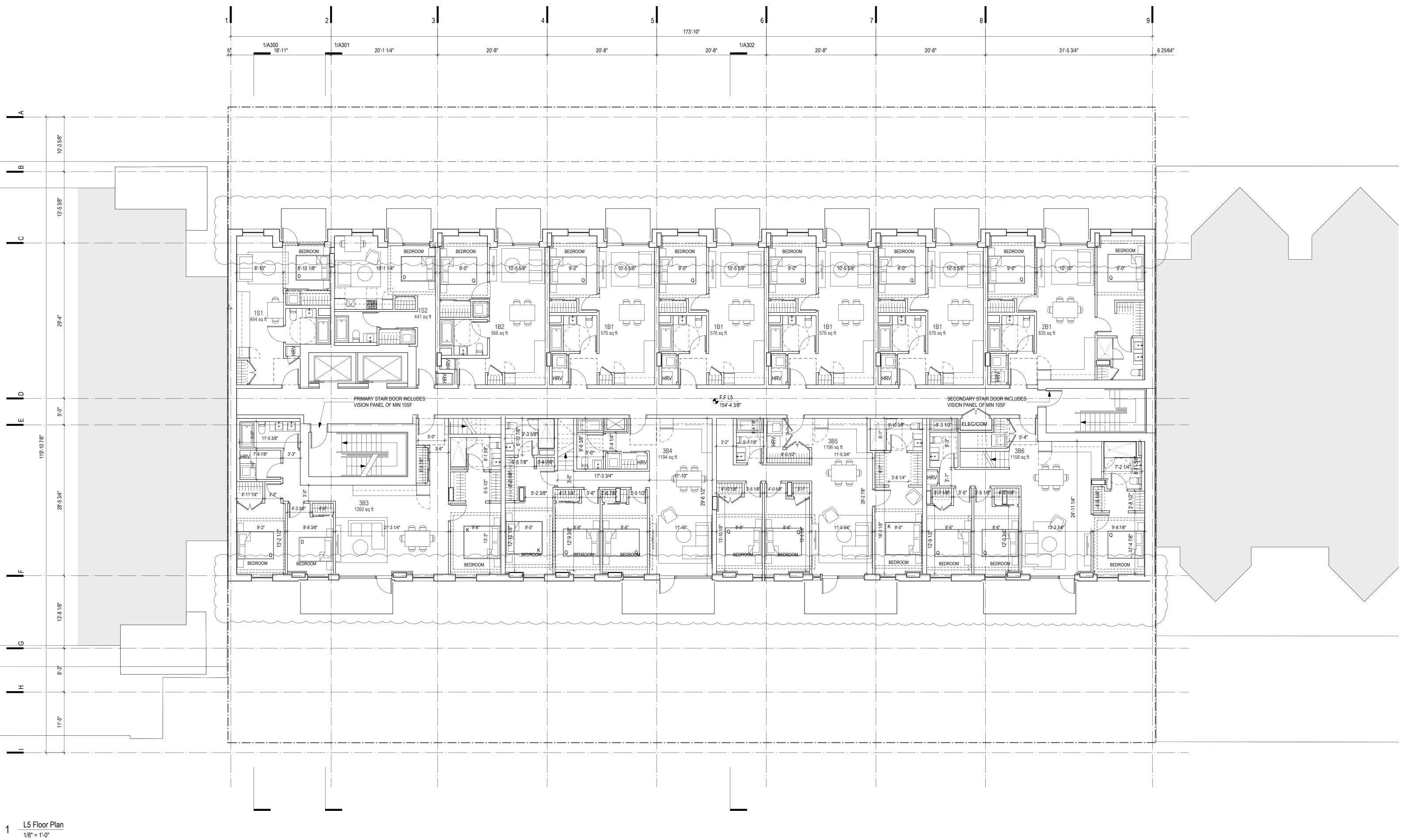
plotted: Feb 3, 2022 10:27:46 AM

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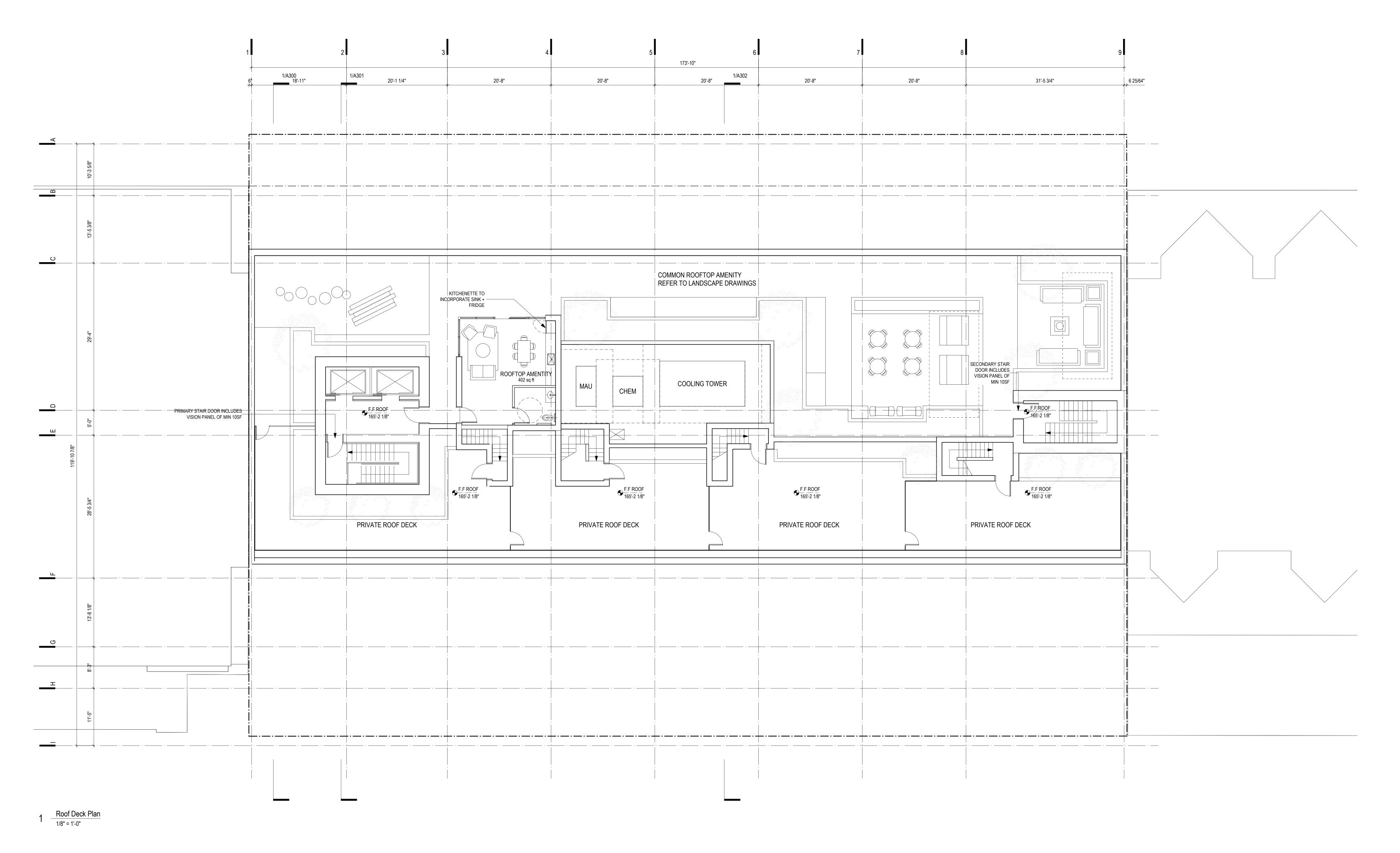




plotted: Feb 3, 2022 10:27:49 AM





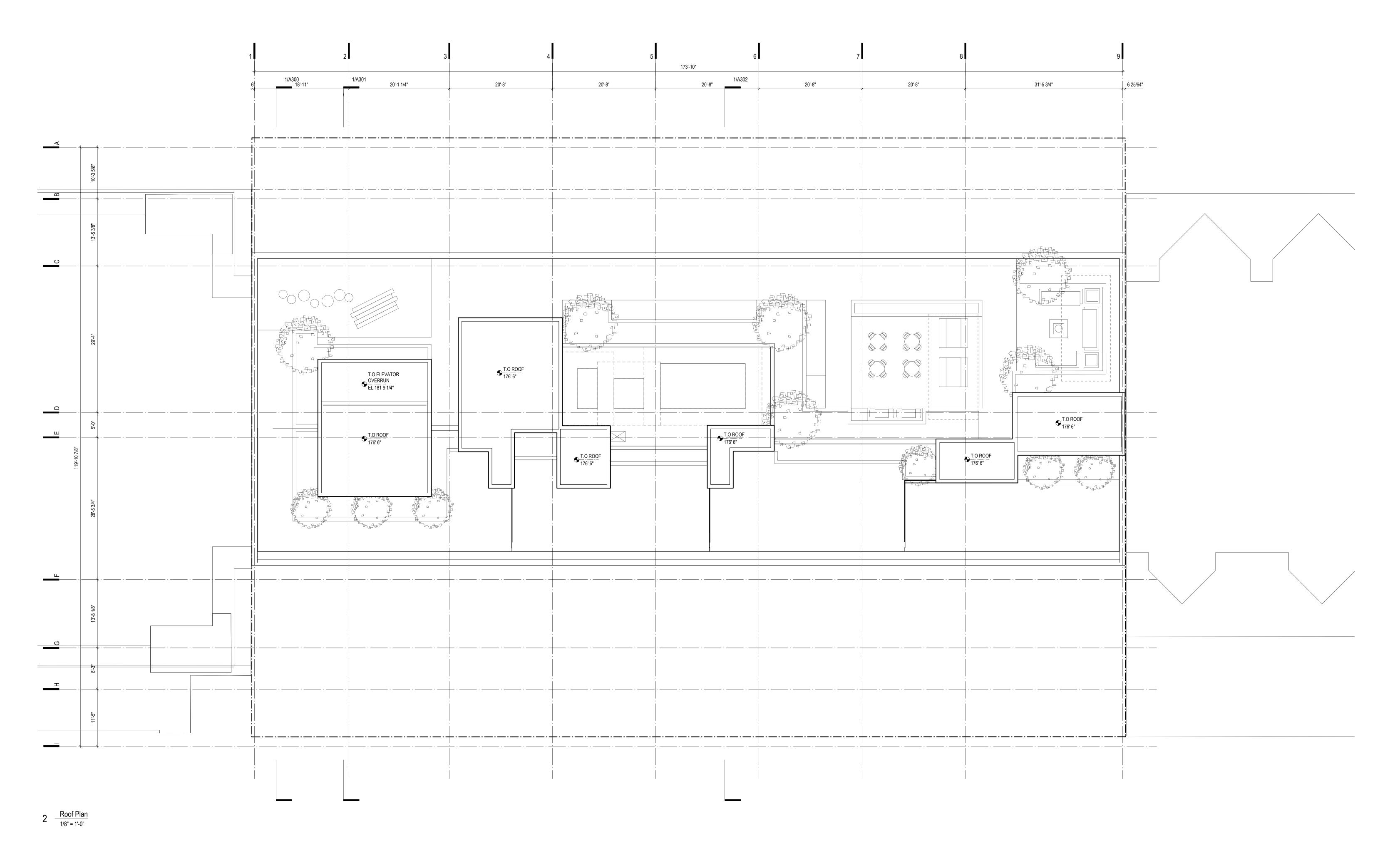


plotted: Feb 3, 2022 10:27:50 AM

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plotted: Feb 3, 2022 10:27:50 AM

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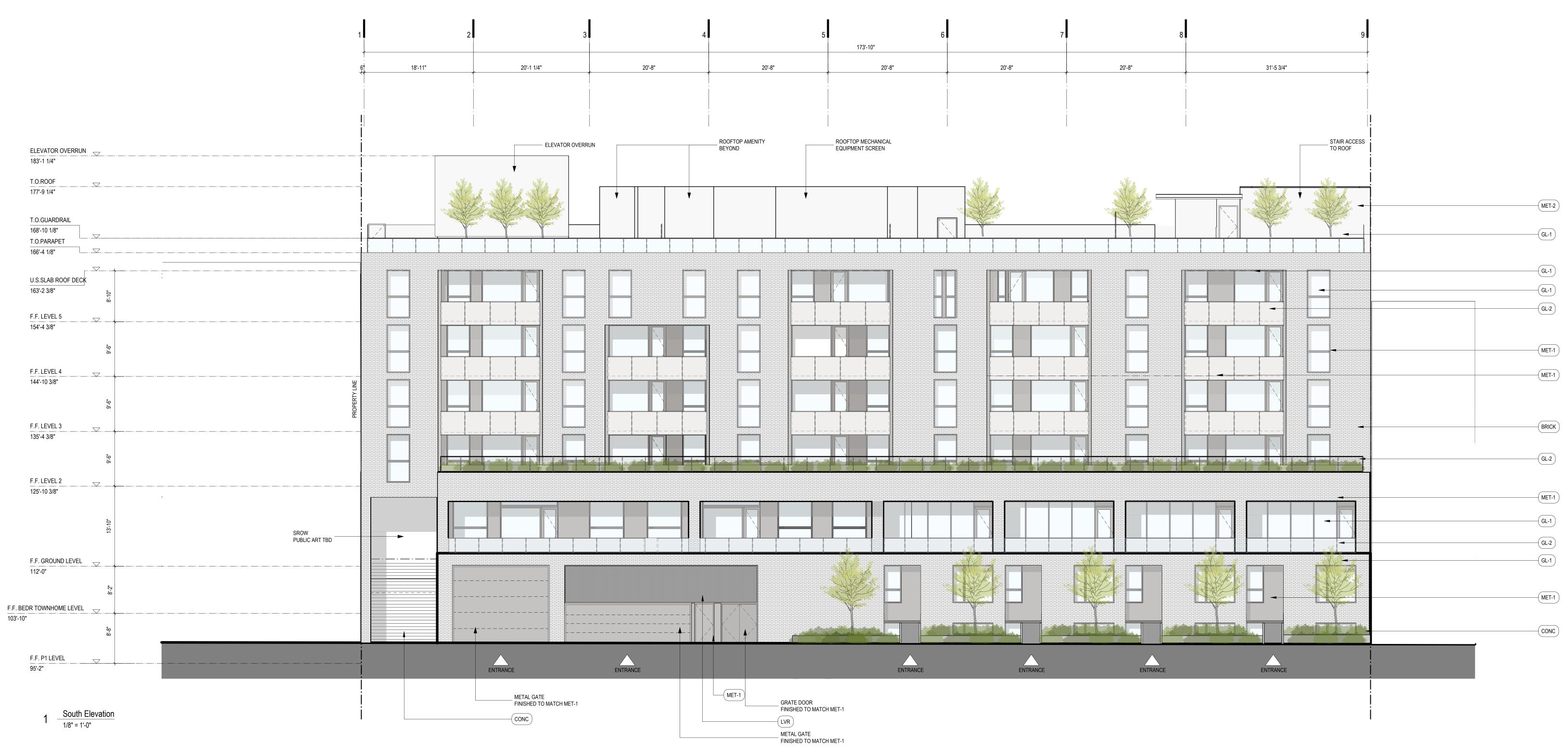


plotted:

#### FINISH LEGEND

GL-1	GLASS, CLEAR COLOUR
GL-2	GLASS, GREY COLOUR
MET-1	METAL, DARK GREY COLOUR
MET-2	METAL, LIGHT GREY COLOUR
BRICK	BRICK, LIGHT GREY COLOUR
CONC	CONCRETE
LVR	METAL LOUVRE, DARK GREY COLOUR

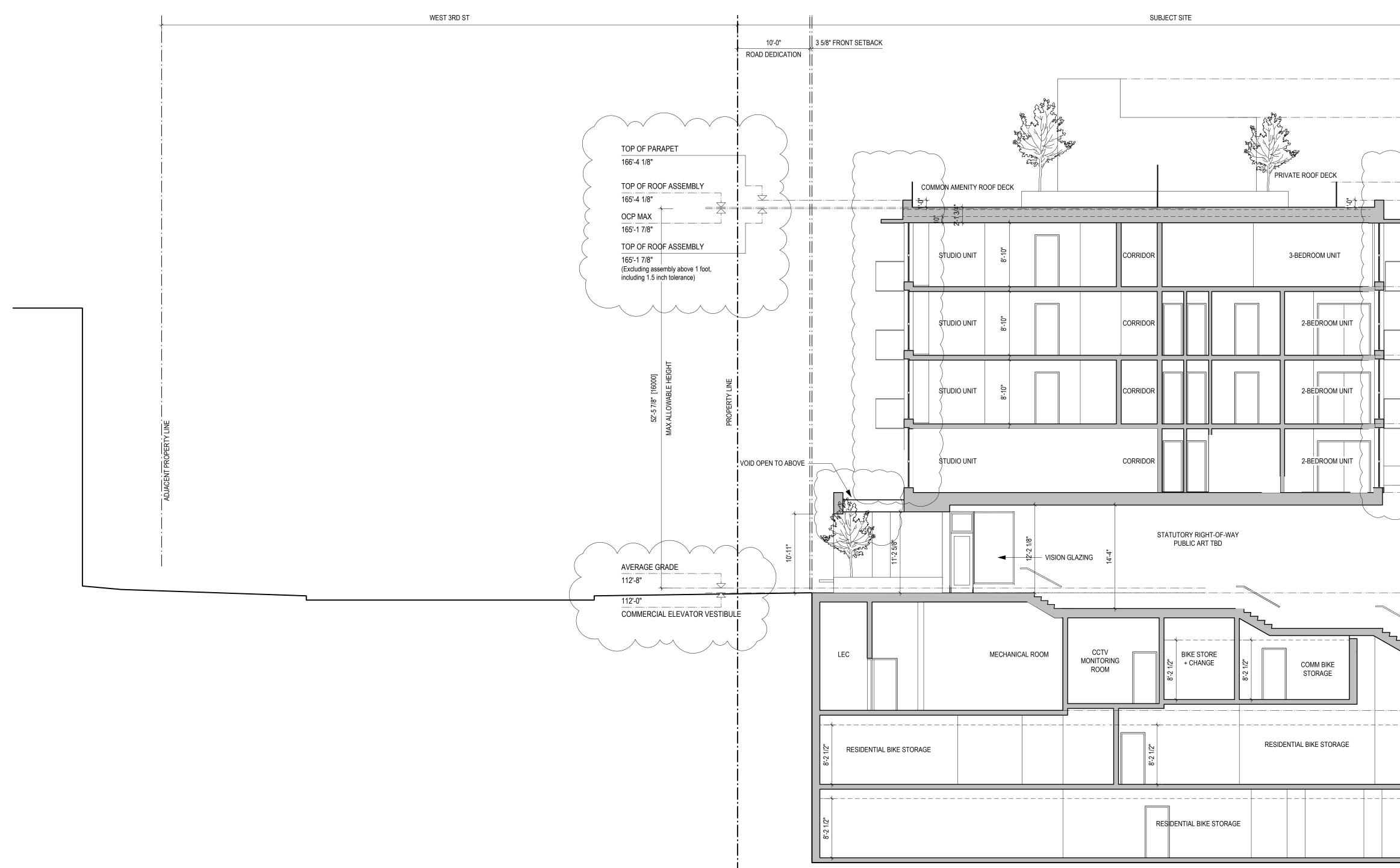




plotted: Feb 3, 2022 10:34:25 AM

FINISH LEG	END
GL-1	GLASS, CLEAR COLOUR
GL-2	GLASS, GREY COLOUR
MET-1	METAL, DARK GREY COLOUR
MET-2	METAL, LIGHT GREY COLOUR
BRICK	BRICK, LIGHT GREY COLOUR
CONC	CONCRETE
LVR	METAL LOUVRE, DARK GREY COLOUR





Site Section - West SROW - Portal East 1/8" = 1'-0"

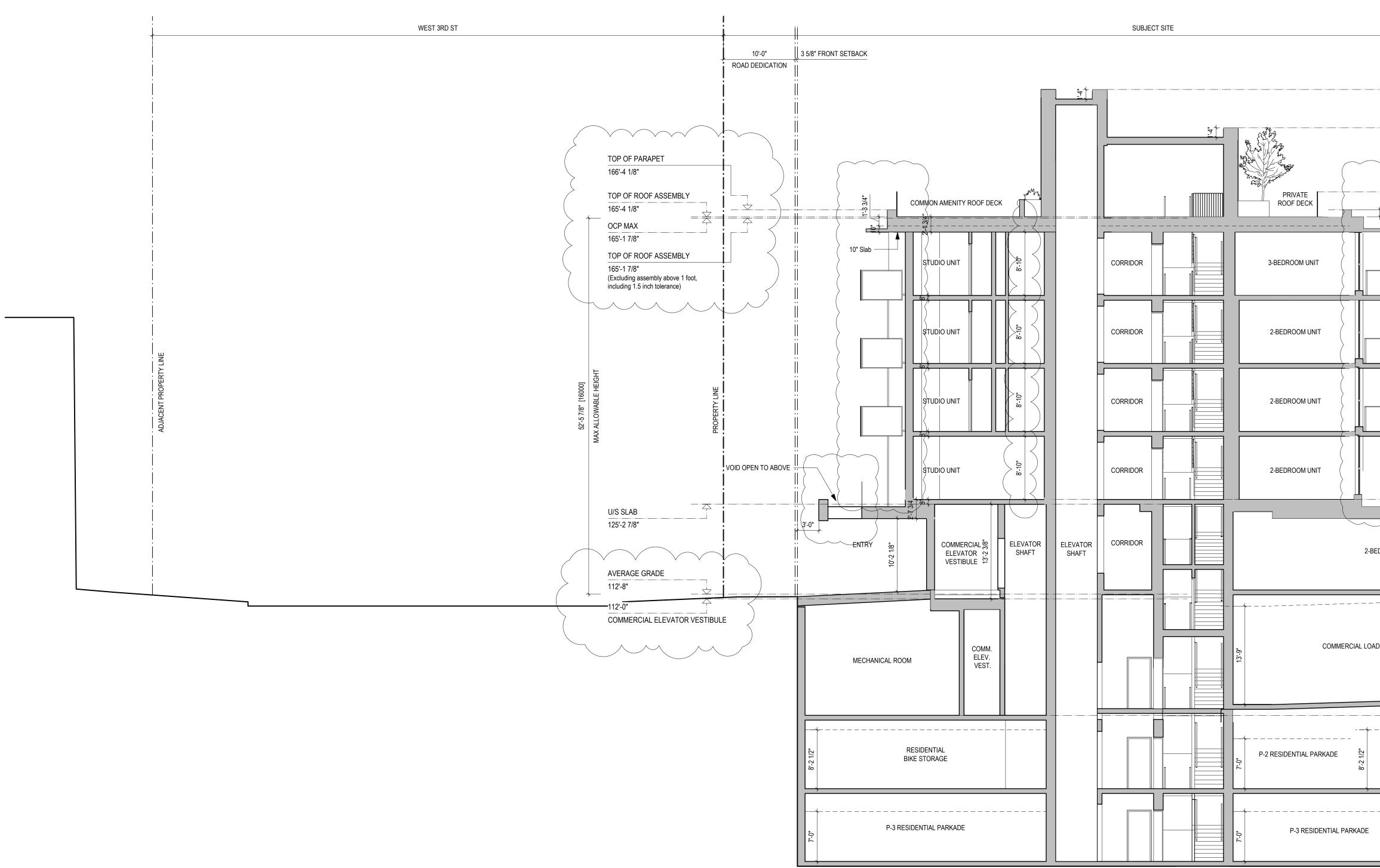
plotted: Feb 3, 2022 10:28:05 AM

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	1	REAR LANE	L	
-	11'-5" REAR SETBACK			
				T.O.ELEV OVERRUN 183'-1 1/4"
				T.O.PARAPET 177'-9 1/4"
~~~~~				T.O.GUARDRAIL
	   	· · · · · · · · · · · · · · · · · · ·	· ·	168'-10 1/8" 
	↓ · · · · · · · · · · · · · · · · · · ·			U.S.ROOF DECK SLAB 163'-2 3/8"
			8 - 10	
	<u> </u>	· · · · · · · · · · · · · · · · · · · ·		F.F. LEVEL 5 154'-4 3/8"
			်ပု လ	
	 		· 	F.F. LEVEL 4 144'-10 3/8"
	PROPERTY LINE	ADJACENT PROPERTY LINE	ې م	
	۲	AbJACEN1		F.F. LEVEL 3 135'-4 3/8"
			-9 -6	100 - 010
			, ,	F.F. LEVEL 2
				125'-10 3/8"
			13'-10 3/8"	
			· · · · · · · · · · · · · · · · · · ·	F.F. GROUND LEVEL
			_	
			19. 19. 19.	
				F.F. P1 LEVEL
			L	95'-9"
UNIT S	UBSTATION		10 <sup>.</sup> -3"	
				F.F. P2 LEVEL 85'-6"
RESIDENTI 같 망KE 것 STORAGE			10'-2"	
STORAGE				F.F. P3 LEVEL
N				75'-4"





Site Section - Loading

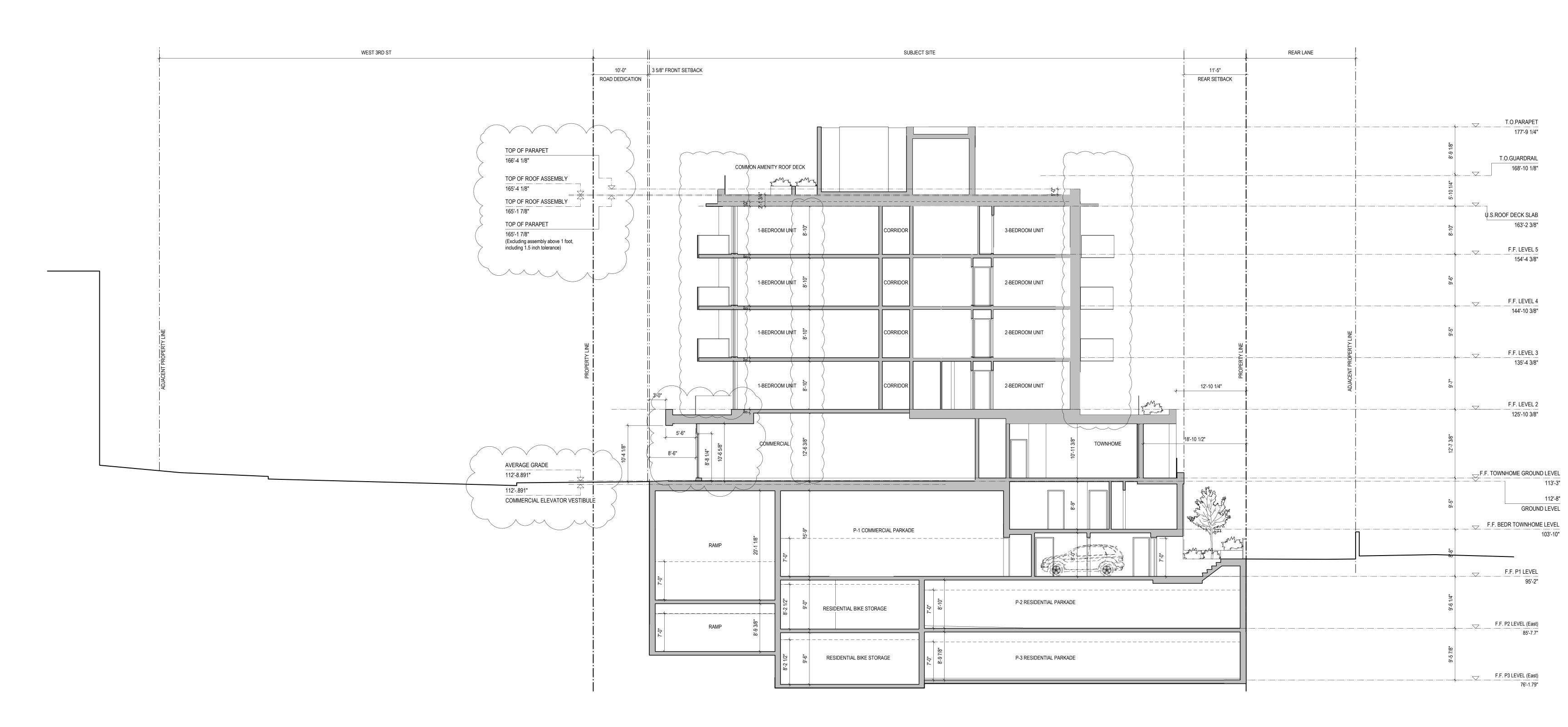
plotted: Feb 3, 2022 10:28:06 AM

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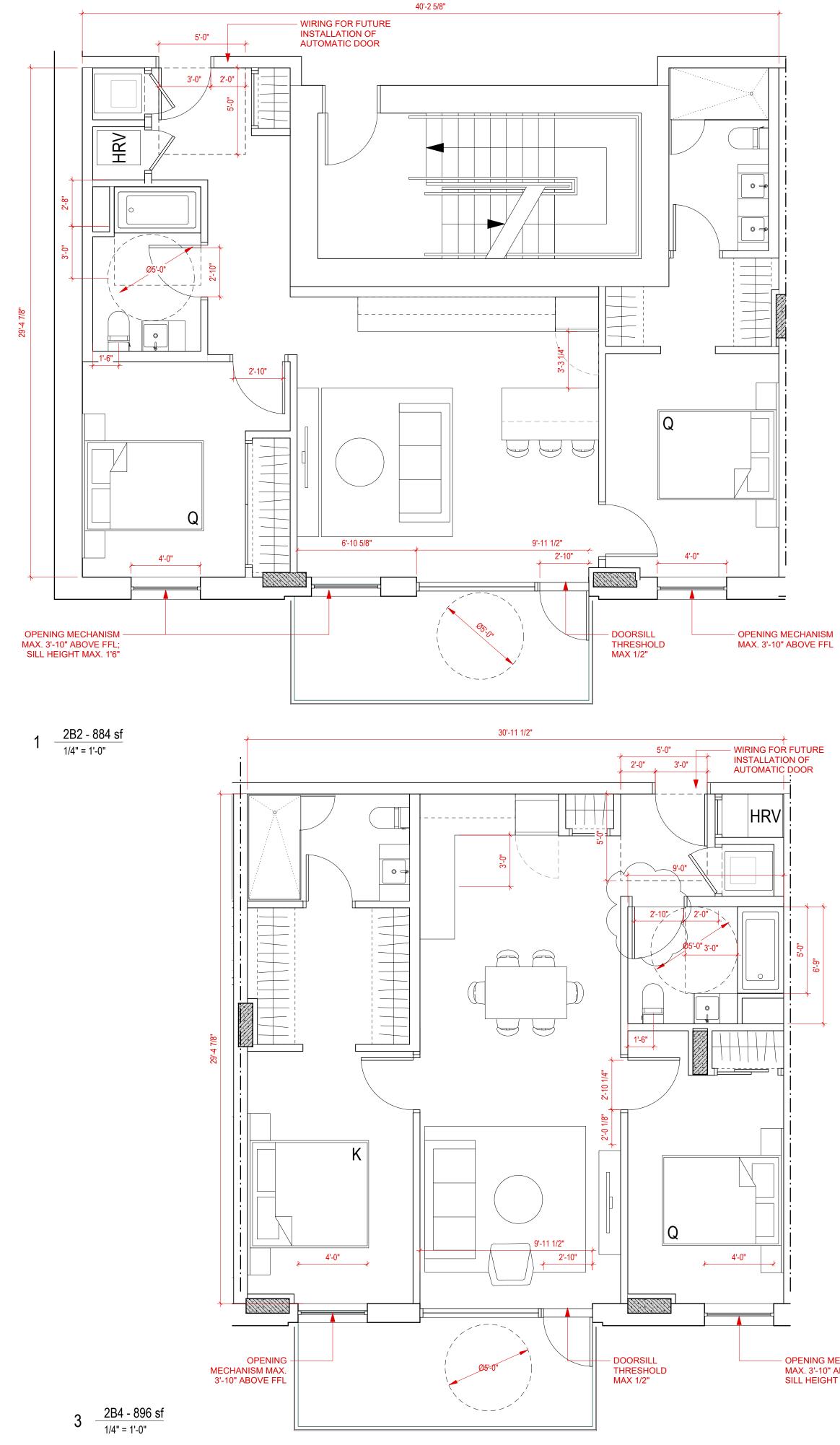
		REAR LANE	   		
		↓ ★			
	REAR SETBACK				T.O.ELEV OVERRUN
			· · · · · · · · · · · · · · · · · · ·		183'-1 1/4"
		 ·			T.O.PARAPET
			   		177'-9 1/4"
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ì		 		T.O.GUARDRAIL
$\rangle$			   		168'-10 1/8"
<u>↓</u>				$\sim$	T.O.PARAPET 166'-4 1/8"
			\ 		_
		İ			U.S.ROOF DECK SLAB 163'-2 3/8"
			8'-10"		103-2 3/0
				$\bigtriangledown$	F.F. LEVEL 5
	- ·	· · · · · · · · · · · · · · · · · · ·			154'-4 3/8"
$\langle$			-9- -6		
	··	<u> </u>	ļ		F.F. LEVEL 4 144'-10 3/8"
	 		=		
	PROPERTY LINE	ROPER	-0- 6		
<u> </u>	PROPE	ADJAGENT PROPERTY LINE	   		F.F. LEVEL 3
,		ADJA			135'-4 3/8"
	12'-10 1/4"	₽ ₽	-6		
					F.F. LEVEL 2
			· · · · ·		125'-10 3/8"
			12'-7 3/8"		
	11'-5"	*			
		l 	 <u>-</u>		F.F. TOWNHOME GROUND LEVE 113'-
DING	13-9		- - - - - - - - - - - - - - - - - - -		
		l			
					F.F. P1 LEVEL
					95'-9"
RESIDENTIAL	UNIT SUBSTATION		10'-3"		
J[					F.F. P2 LEVEL (West) 85'-6"
	۱ ۲		<u>.</u> .		
	STORAGE		10'-2"		
					F.F. P3 LEVEL (West)
		J			75'-4"





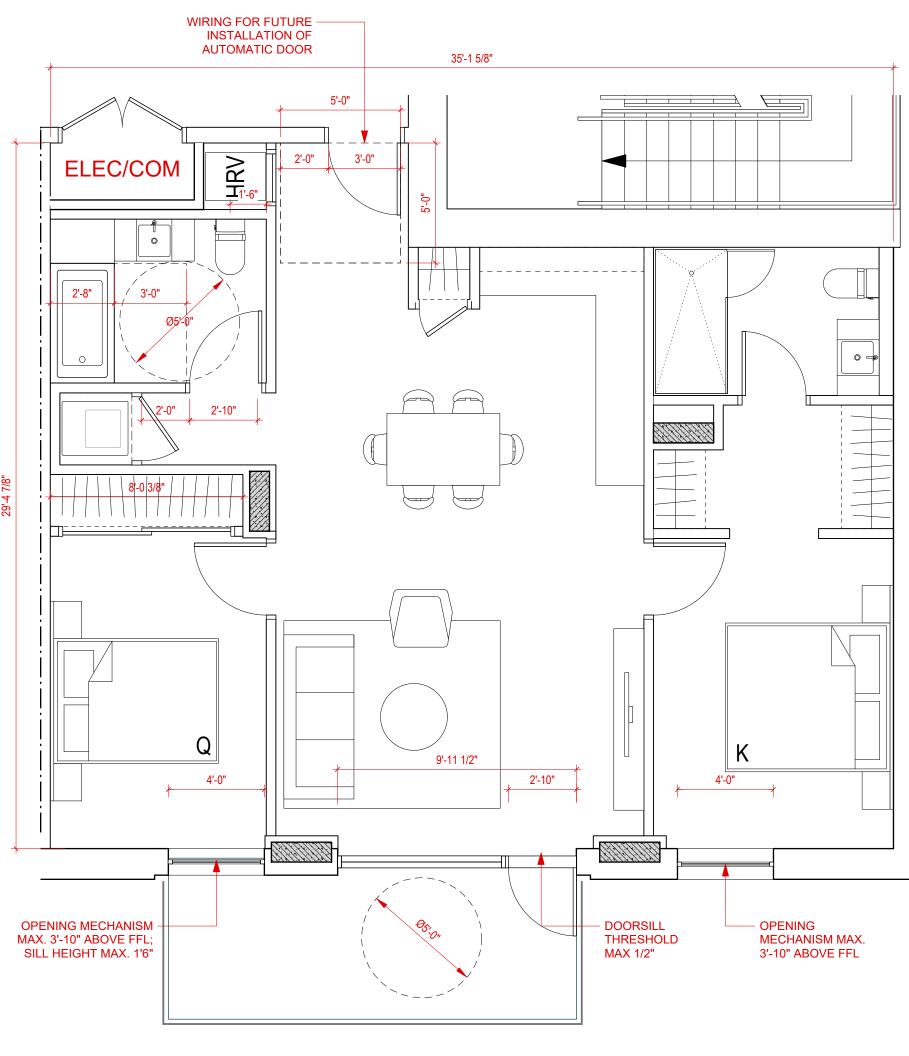
Site Section - Townhomes 1 1/8" = 1'-0"





plotted: Feb 3, 2022 10:28:11 AM

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2B3 - 901 sf 1/4" = 1'-0" 2

CITY OF NORTH VANCOUVER - ADAPTABLE DESIGN GUIDELINES (LEVEL TWO)

SUITE ENTRY / CIRCULATION:

PROVIDE 1520mm (5') TURNING RADIUS INSIDE AND OUTSIDE THE ENTRY CORRDIOR OD EACH DWELLING UNIT PROVIDE WIRING FOR AN AUTOMATIC DOOR PROVIDE 610 mm (2') CLEAR WALL SPACE ADJACENT TO DOOR LATCHES WHERE DOOR SWINGS TOWARD USER MINIMUM ONE BATHROOM, MIN ONE BEDROOM AND STORAGE ROOM DOOR TO BE 860mm (2'-10") CLEAR OPENING

ADAPTABLE BATHROOM LAYOUT:

TOILET LOCATED ADJACENT TO THE WALL (MIN 915mm (3') LENGTH) PROVIDE TURNING RADIUS WITHIN BATHROOM 915 mm CLEARANCE ALONG FULL LENGTH OF TUB ACCESIBLE STORAGE

BACKING FOR TOWEL BAR AND FUTURE GRAB BARS SOLID BLOCKING PROVIDED IN WALLS OF TUB/SHOWER, TOILET AREAS AND BEHIND TOWEL BARS TUB CONTROL VALVE TO BE PLACED AT OUTER EDGE OF TUB, WITH TUB SPOUT AND SHOWER DIVERTED REMAINING IN CENTRAL POSITION ADJUSTABLE HEIGHT SHOWER HEAD OF HAND-HELD SHOWER HEAD ON ADJUSTABLE BRACKET

ADAPTABLE KITCHEN LAYOUT:

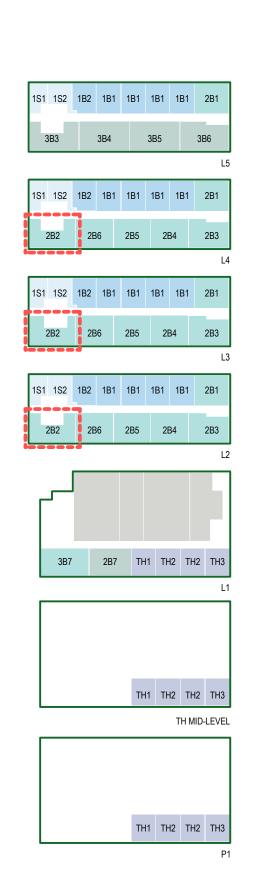
CONTINUOUS COUNTER BETWEEN STOVE AND SINK PULL OUT WORK BOARDS AT 810mm (2'-8") HEIGHT

PATIO/BALCONY REQUIREMENTS:

MIN. ONE DOOR 860 mm (2'-10") CLEAR OPENING. MIN. ONE BALCONY DOORSILL WITH MAX 13 mm (1/2") THRESHOLD. MIN. 1520mm (5') TURNING RADIUS.

WINDOWS:

OPENING MECHANISM MAX 1168mm (46") ABOVE FLOOR PROVIDE MIN 1800mm (6') HORIZONTAL WINDOWS IN LIVING ROOM, DINING ROOM AND MIN ONE BEDROOM WHERE SILLS ARE NOT MORE THAN 750mm (2'-6") ABOVE FLOOR



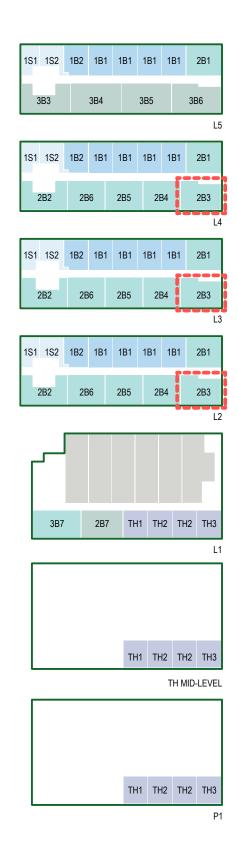
3B3 3B4 3B5 3B6 1S1 1S2 1B2 1B1 2B2 2B6 2B5 2B4 2B 2B2 2B6 2B5 2B4 1S1 1S2 1B2 1B1 2B2 2B6 2B5 2B4 2B3 3B7 2B7 TH1 TH2 TH2 TH1 TH2 TH2 TH3 TH MID-LEVEL

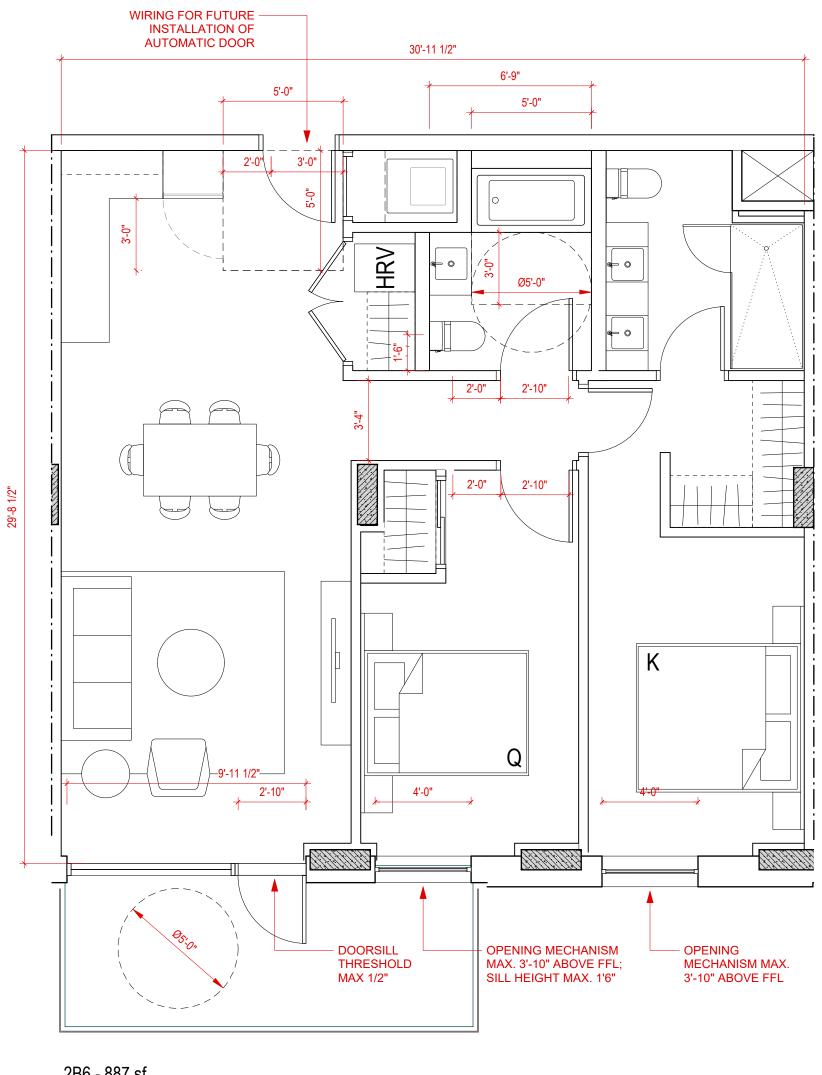
TH1 TH2 TH2 TH3

1S1 1S2 1B2 1B1 1B1 1B1 1B1 2B1

A501

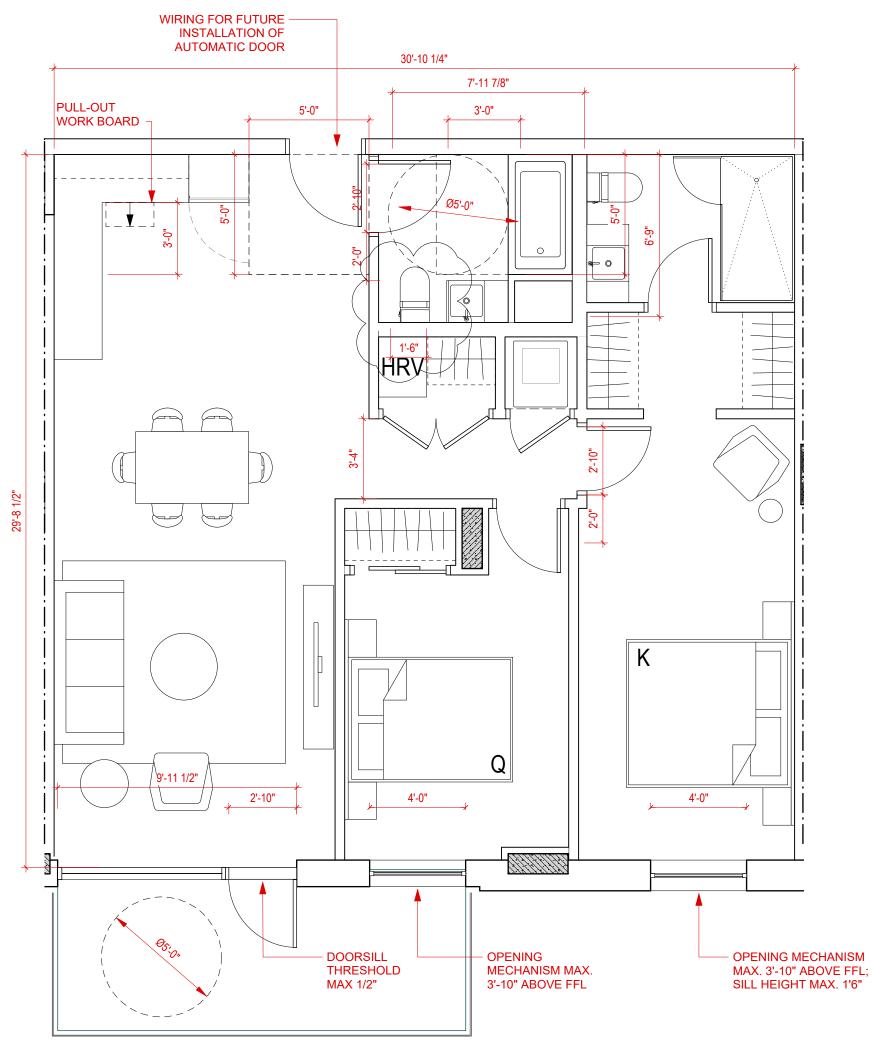






2B6 - 887 sf 1/4" = 1'-0"

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2B5 - 892 sf 2 1/4" = 1'-0"

#### CITY OF NORTH VANCOUVER - ADAPTABLE DESIGN GUIDELINES (LEVEL TWO)

### SUITE ENTRY / CIRCULATION:

PROVIDE WIRING FOR AN AUTOMATIC DOOR

### ADAPTABLE BATHROOM LAYOUT:

TOILET LOCATED ADJACENT TO THE WALL (MIN 915mm (3') LENGTH) PROVIDE TURNING RADIUS WITHIN BATHROOM 915 mm CLEARANCE ALONG FULL LENGTH OF TUB ACCESIBLE STORAGE

BACKING FOR TOWEL BAR AND FUTURE GRAB BARS SOLID BLOCKING PROVIDED IN WALLS OF TUB/SHOWER, TOILET AREAS AND BEHIND TOWEL BARS TUB CONTROL VALVE TO BE PLACED AT OUTER EDGE OF TUB, WITH TUB SPOUT AND SHOWER DIVERTED REMAINING IN CENTRAL POSITION ADJUSTABLE HEIGHT SHOWER HEAD OF HAND-HELD SHOWER HEAD ON ADJUSTABLE BRACKET

### ADAPTABLE KITCHEN LAYOUT:

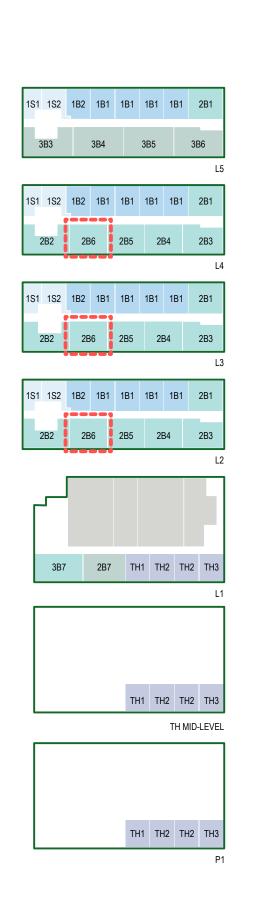
CONTINUOUS COUNTER BETWEEN STOVE AND SINK PULL OUT WORK BOARDS AT 810mm (2'-8") HEIGHT

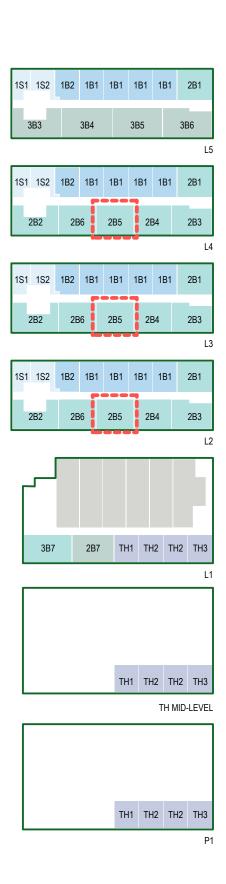
### PATIO/BALCONY REQUIREMENTS:

MIN. ONE DOOR 860 mm (2'-10") CLEAR OPENING. MIN. ONE BALCONY DOORSILL WITH MAX 13 mm (1/2") THRESHOLD. MIN. 1520mm (5') TURNING RADIUS.

#### WINDOWS:

OPENING MECHANISM MAX 1168mm (46") ABOVE FLOOR PROVIDE MIN 1800mm (6') HORIZONTAL WINDOWS IN LIVING ROOM, DINING ROOM AND MIN ONE BEDROOM WHERE SILLS ARE NOT MORE THAN 750mm (2'-6") ABOVE FLOOR

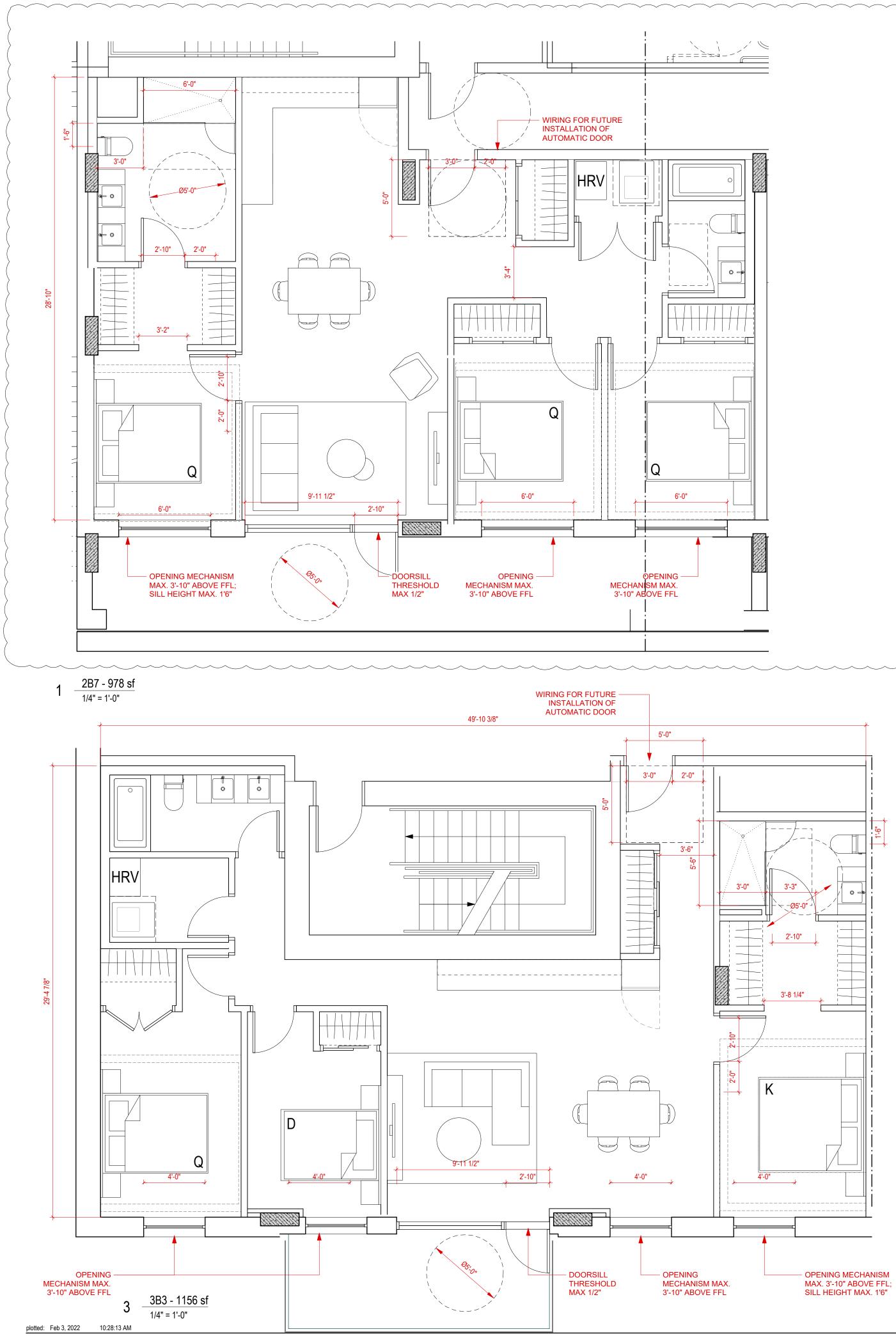




PROVIDE 1520mm (5') TURNING RADIUS INSIDE AND OUTSIDE THE ENTRY CORRDIOR OD EACH DWELLING UNIT

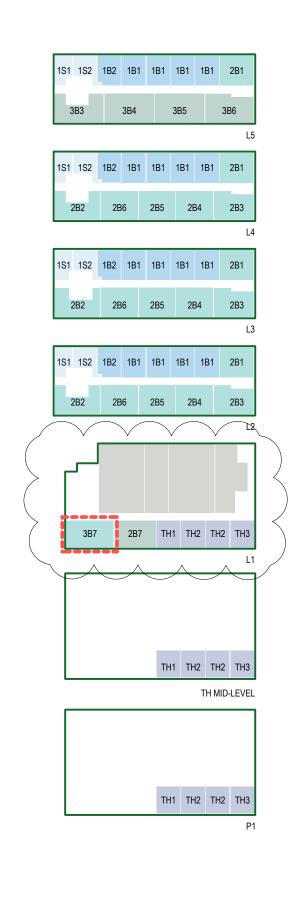
PROVIDE 610 mm (2') CLEAR WALL SPACE ADJACENT TO DOOR LATCHES WHERE DOOR SWINGS TOWARD USER MINIMUM ONE BATHROOM, MIN ONE BEDROOM AND STORAGE ROOM DOOR TO BE 860mm (2'-10") CLEAR OPENING

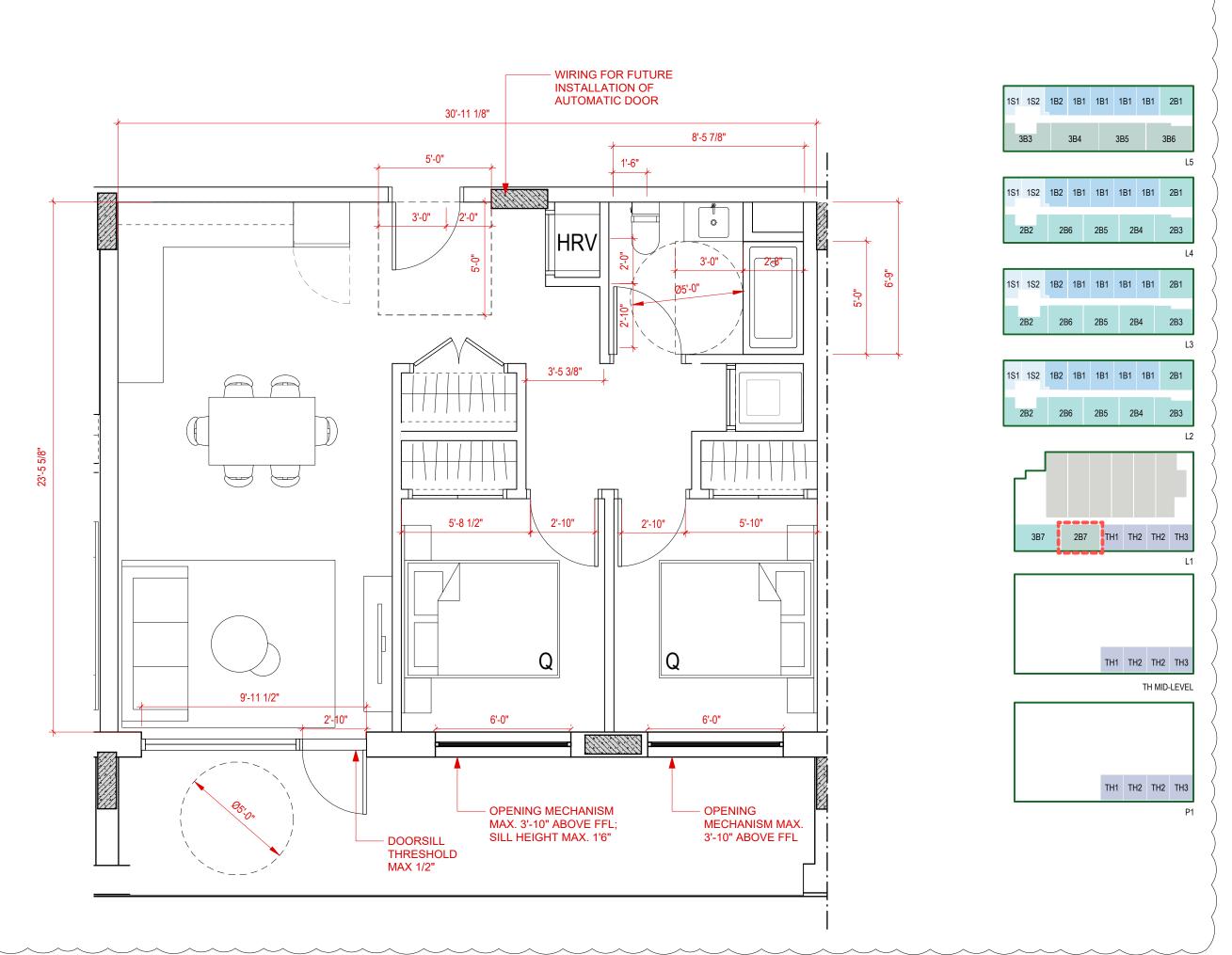




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2 <u>3B2 - 945 sf</u> <u>1/4" = 1'-0"</u>

SUITE ENTRY / CIRCULATION:

PROVIDE WIRING FOR AN AUTOMATIC DOOR

ADAPTABLE BATHROOM LAYOUT:

TOILET LOCATED ADJACENT TO THE WALL (MIN 915mm (3') LENGTH) PROVIDE TURNING RADIUS WITHIN BATHROOM 915 mm CLEARANCE ALONG FULL LENGTH OF TUB ACCESIBLE STORAGE

BACKING FOR TOWEL BAR AND FUTURE GRAB BARS SOLID BLOCKING PROVIDED IN WALLS OF TUB/SHOWER, TOILET AREAS AND BEHIND TOWEL BARS TUB CONTROL VALVE TO BE PLACED AT OUTER EDGE OF TUB, WITH TUB SPOUT AND SHOWER DIVERTED REMAINING IN CENTRAL POSITION ADJUSTABLE HEIGHT SHOWER HEAD OF HAND-HELD SHOWER HEAD ON ADJUSTABLE BRACKET

ADAPTABLE KITCHEN LAYOUT:

CONTINUOUS COUNTER BETWEEN STOVE AND SINK PULL OUT WORK BOARDS AT 810mm (2'-8") HEIGHT

## PATIO/BALCONY REQUIREMENTS:

MIN. ONE DOOR 860 mm (2'-10") CLEAR OPENING. MIN. ONE BALCONY DOORSILL WITH MAX 13 mm (1/2") THRESHOLD. MIN. 1520mm (5') TURNING RADIUS.

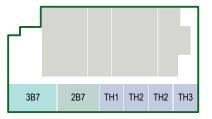
WINDOWS:

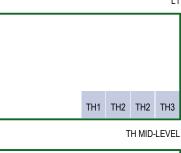
OPENING MECHANISM MAX 1168mm (46") ABOVE FLOOR PROVIDE MIN 1800mm (6') HORIZONTAL WINDOWS IN LIVING ROOM, DINING ROOM AND MIN ONE BEDROOM WHERE SILLS ARE NOT MORE THAN 750mm (2'-6") ABOVE FLOOR

3B3 3B4 3B5 3B6 1S1 1S2 1B2 1B1 1B1 1B1 1B1 2B1 2B2 2B6 2B5 2B4 2B3 1S1 1S2 1B2 1B1 1B1 1B1 1B1 2B1 2B2 2B6 2B5 2B4 2B3 1S1 1S2 1B2 1B1 1B1 1B1 1B1 2B1

S1 1S2 1B2 1B1

2B2 2B6 2B5 2B4 2B3





TH1 TH2 TH2 TH3

#### Anthem 149 West 3rd St 2018-017

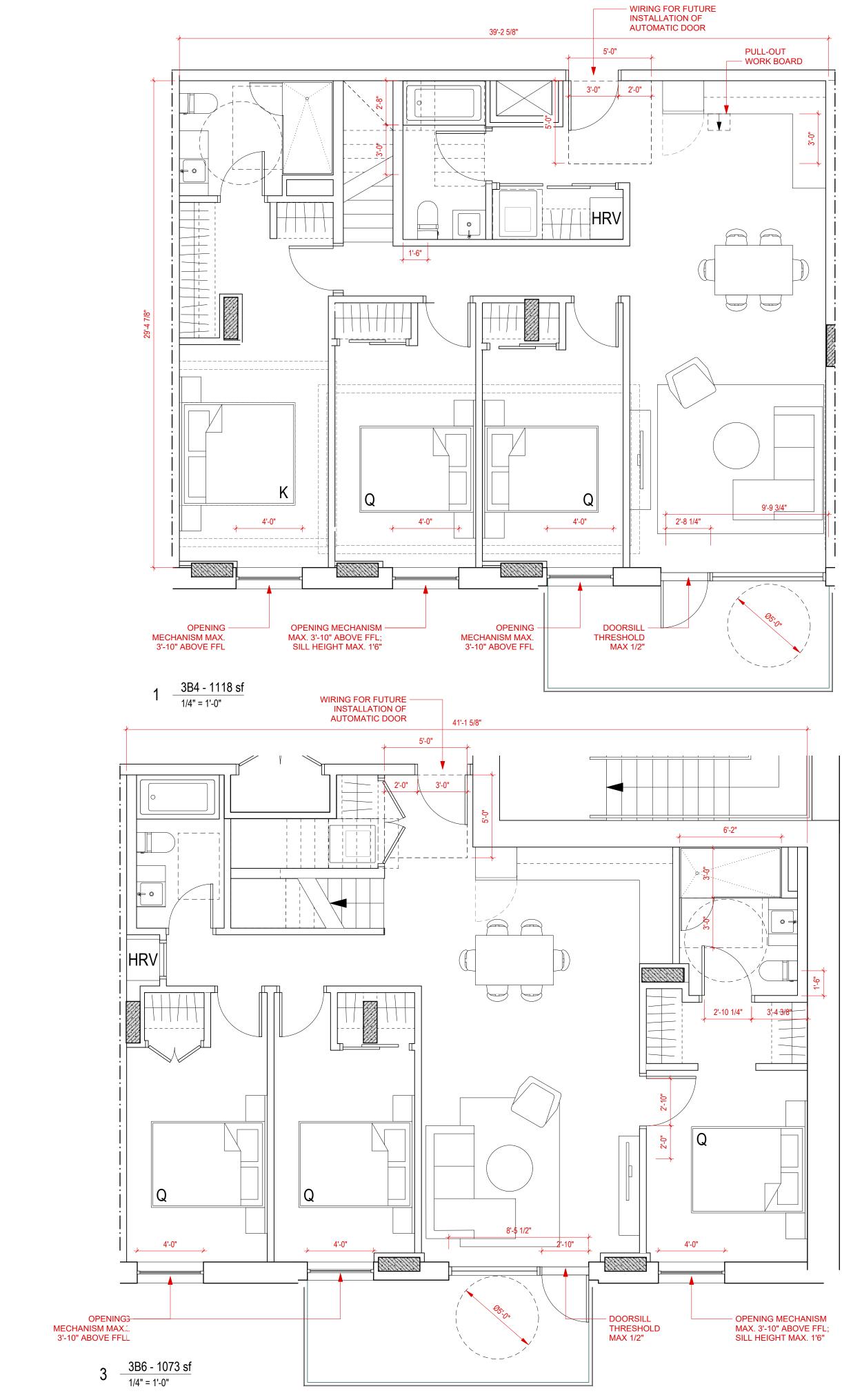
#### CITY OF NORTH VANCOUVER - ADAPTABLE DESIGN GUIDELINES (LEVEL TWO)

PROVIDE 1520mm (5') TURNING RADIUS INSIDE AND OUTSIDE THE ENTRY CORRDIOR OD EACH DWELLING UNIT

PROVIDE 610 mm (2') CLEAR WALL SPACE ADJACENT TO DOOR LATCHES WHERE DOOR SWINGS TOWARD USER MINIMUM ONE BATHROOM, MIN ONE BEDROOM AND STORAGE ROOM DOOR TO BE 860mm (2'-10") CLEAR OPENING

NOT FOR CONSTRUCTION



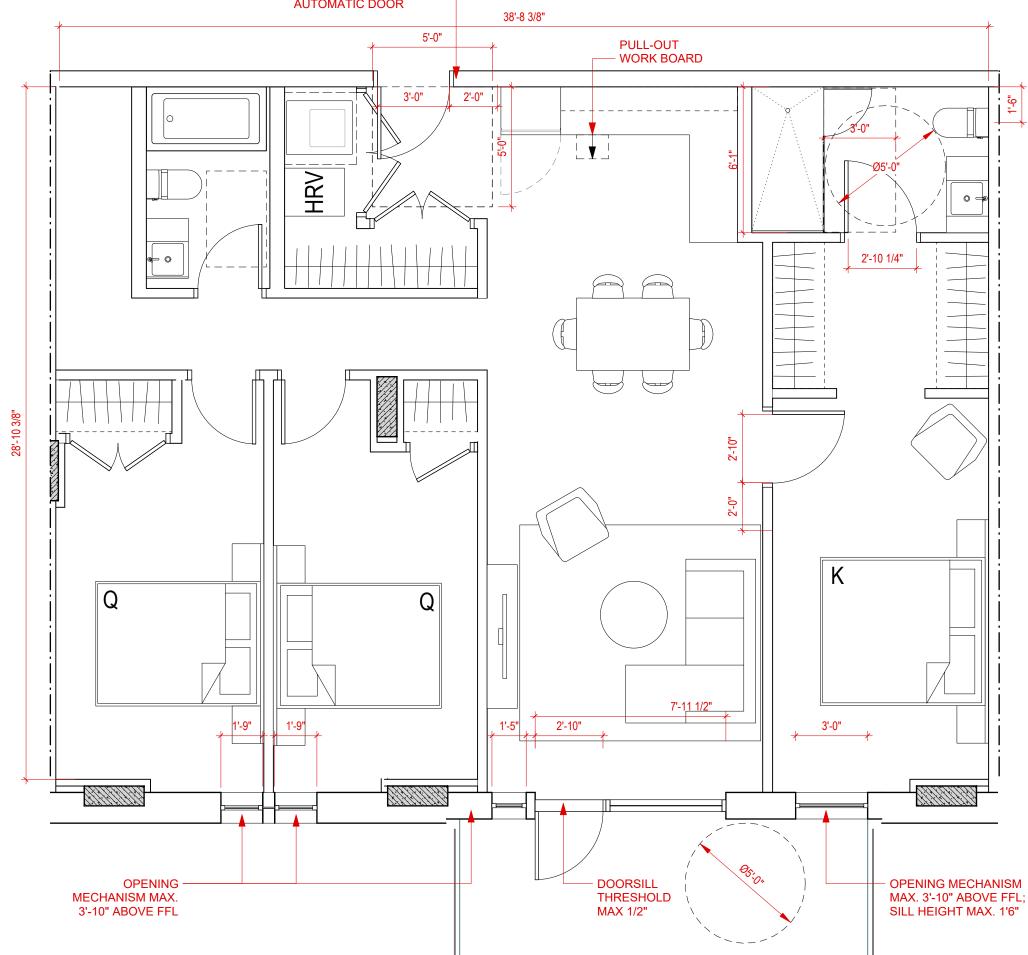


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## WIRING FOR FUTURE AUTOMATIC DOOR



<u>3B5 - 1115 sf</u> 1/4" = 1'-0" 2

#### CITY OF NORTH VANCOUVER - ADAPTABLE DESIGN GUIDELINES (LEVEL TWO)

#### SUITE ENTRY / CIRCULATION:

PROVIDE WIRING FOR AN AUTOMATIC DOOR

#### ADAPTABLE BATHROOM LAYOUT:

- TOILET LOCATED ADJACENT TO THE WALL (MIN 915mm (3') LENGTH) PROVIDE TURNING RADIUS WITHIN BATHROOM 915 mm CLEARANCE ALONG FULL LENGTH OF TUB ACCESIBLE STORAGE
- BACKING FOR TOWEL BAR AND FUTURE GRAB BARS

#### ADAPTABLE KITCHEN LAYOUT:

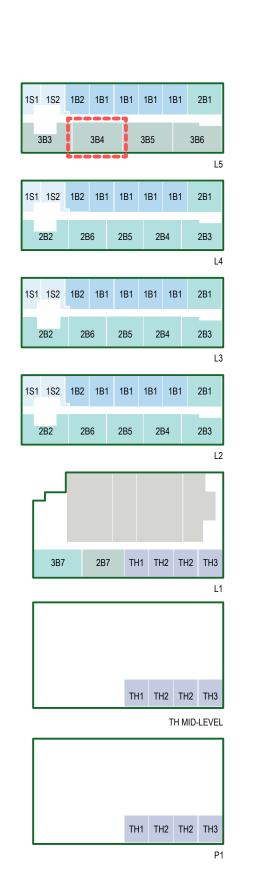
CONTINUOUS COUNTER BETWEEN STOVE AND SINK PULL OUT WORK BOARDS AT 810mm (2'-8") HEIGHT

#### PATIO/BALCONY REQUIREMENTS:

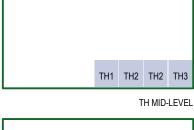
MIN. ONE DOOR 860 mm (2'-10") CLEAR OPENING. MIN. ONE BALCONY DOORSILL WITH MAX 13 mm (1/2") THRESHOLD. MIN. 1520mm (5') TURNING RADIUS.

#### WINDOWS:

OPENING MECHANISM MAX 1168mm (46") ABOVE FLOOR PROVIDE MIN 1800mm (6') HORIZONTAL WINDOWS IN LIVING ROOM, DINING ROOM AND MIN ONE BEDROOM WHERE SILLS ARE NOT MORE THAN 750mm (2'-6") ABOVE FLOOR

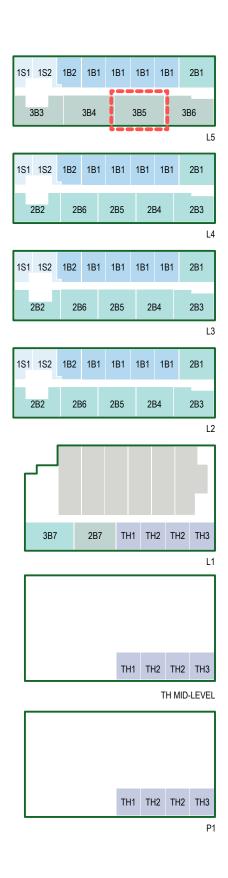


1S1 1S2	1B2	1B1	1B1	1B1	1B1	2B1	
3B3		3B4		3B5		3B6	
L5							
1S1 1S2	1B2	1B1	1B1	1B1	1B1	2B1	
2B2	2E	86	2B5	28	34	2B3	
						L4	
1S1 1S2	1B2	1B1	1B1	1B1	1B1	2B1	
2B2	2E	6	2B5	28	34	2B3	
						L3	
1S1 1S2	1B2	1B1	1B1	1B1	1B1	2B1	
2B2	2E	6	2B5	28	34	2B3	
						L2	
ſ							
3B7		2B7	Tŀ	11 TH	12 TH	12 TH3	
						L1	



TH1 TH2 TH2 TH3

Anthem 149 West 3rd St 2018-017



PROVIDE 1520mm (5') TURNING RADIUS INSIDE AND OUTSIDE THE ENTRY CORRDIOR OD EACH DWELLING UNIT

PROVIDE 610 mm (2') CLEAR WALL SPACE ADJACENT TO DOOR LATCHES WHERE DOOR SWINGS TOWARD USER MINIMUM ONE BATHROOM, MIN ONE BEDROOM AND STORAGE ROOM DOOR TO BE 860mm (2'-10") CLEAR OPENING

SOLID BLOCKING PROVIDED IN WALLS OF TUB/SHOWER, TOILET AREAS AND BEHIND TOWEL BARS TUB CONTROL VALVE TO BE PLACED AT OUTER EDGE OF TUB, WITH TUB SPOUT AND SHOWER DIVERTED REMAINING IN CENTRAL POSITION ADJUSTABLE HEIGHT SHOWER HEAD OF HAND-HELD SHOWER HEAD ON ADJUSTABLE BRACKET

NOT FOR CONSTRUCTION

