



















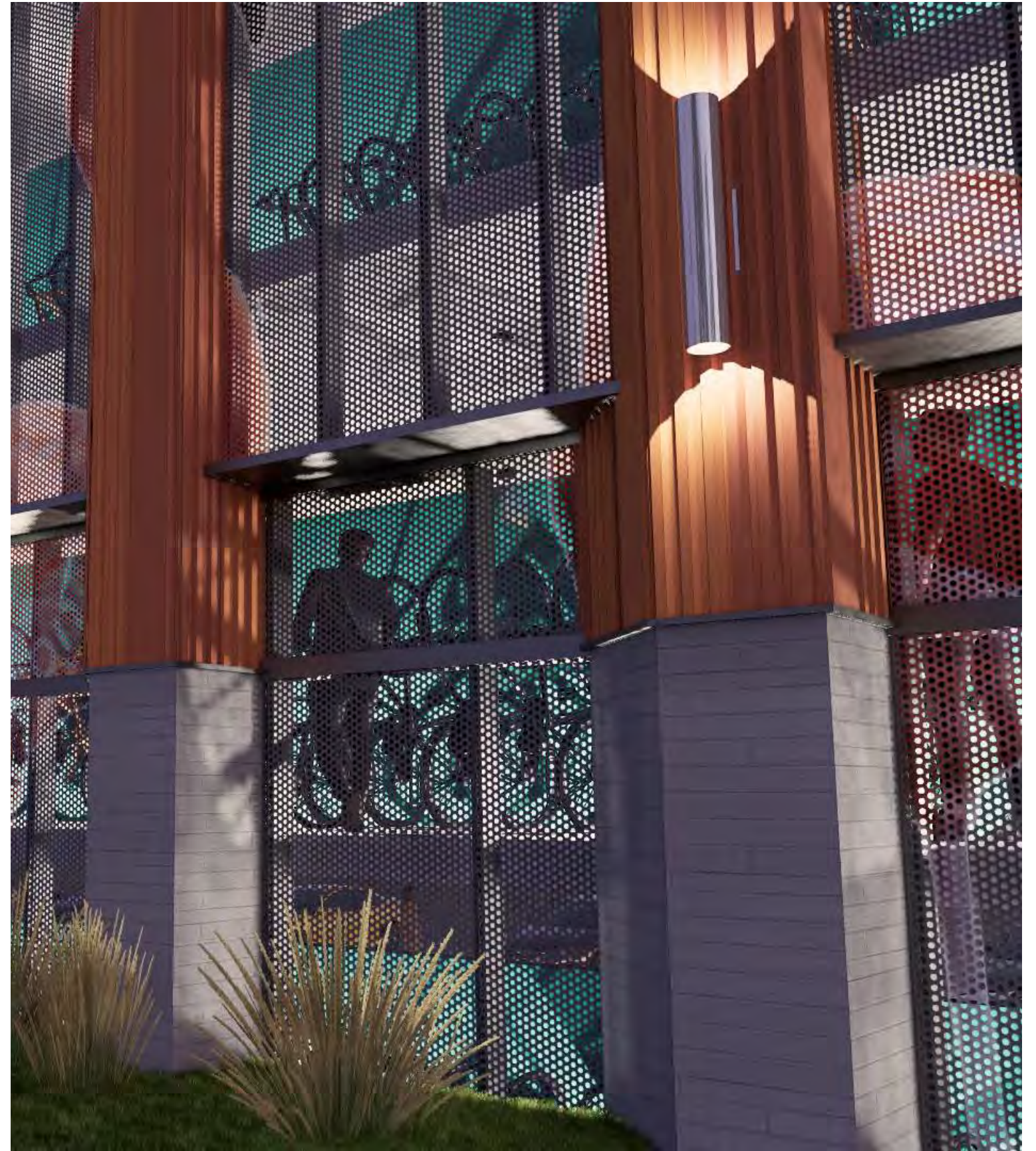








VIGNETTES | PERFORATED METAL SCREEN

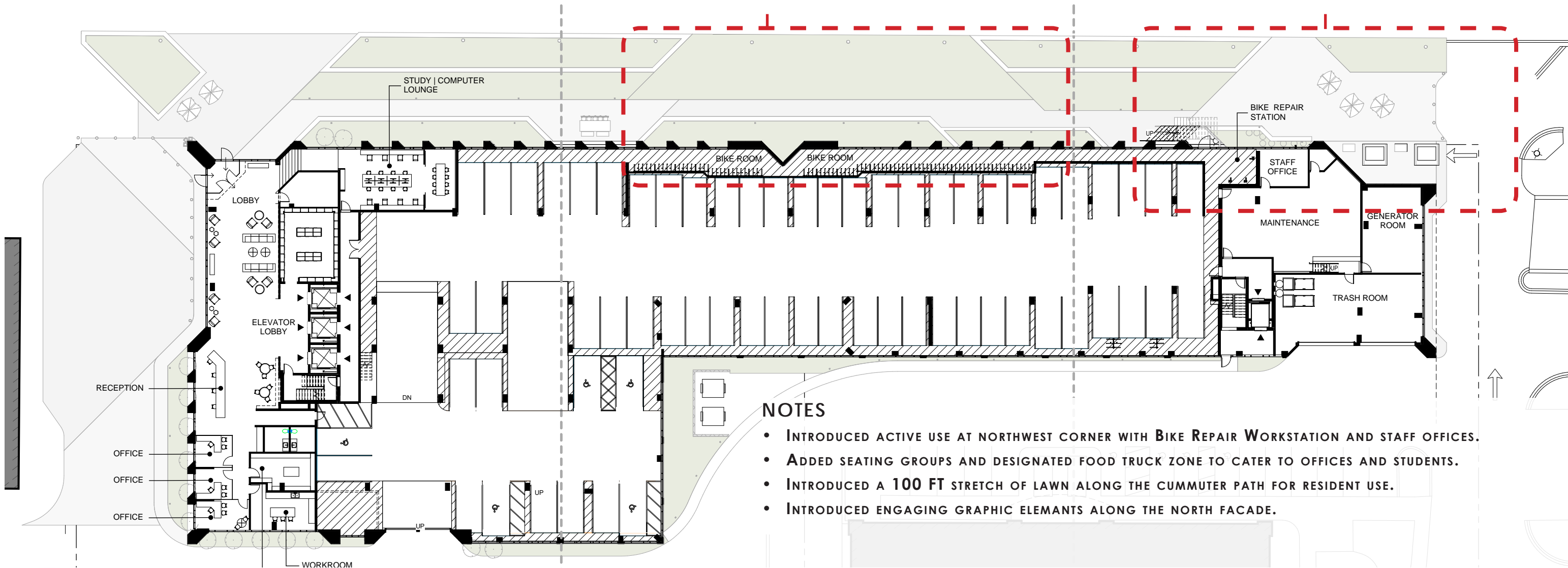




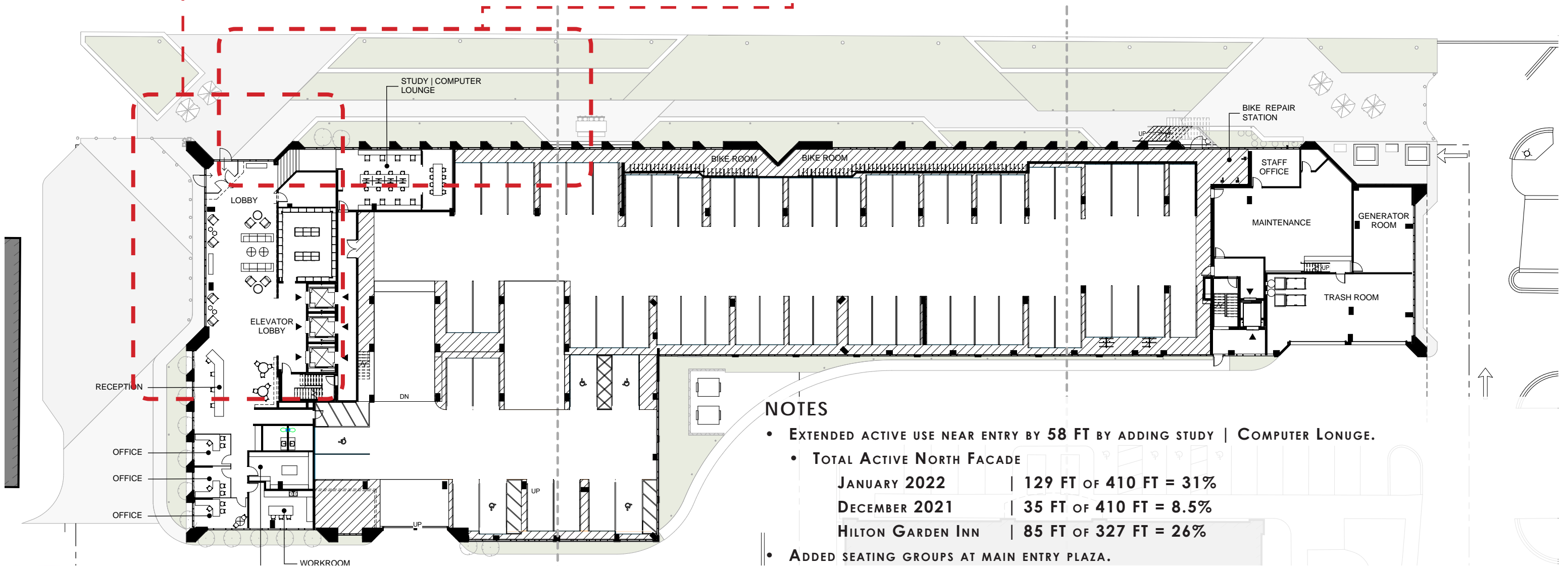




PROGRESSION | GROUND PLANE ACTIVATION



PROGRESSION | GROUND PLANE ACTIVATION



NOTES

- EXTENDED ACTIVE USE NEAR ENTRY BY 58 FT BY ADDING STUDY | COMPUTER LOUNGE.
- TOTAL ACTIVE NORTH FACADE

JANUARY 2022	129 FT OF 410 FT = 31%
DECEMBER 2021	35 FT OF 410 FT = 8.5%
HILTON GARDEN INN	85 FT OF 327 FT = 26%
- ADDED SEATING GROUPS AT MAIN ENTRY PLAZA.

PROGRESSION | BALCONIES



ELEVATIONS | NORTH

FACADE MATERIALS

- MP-1 VERTICAL RIBBED METAL PANEL
- MP-3 ALUMINUM COMPOSITE PANEL
- ASF-1 ALUMINUM STOREFRONT (KAWNEER - SSG TYPE)
- MP-5 PERFORATED METAL PANEL SCREEN

- MP-2 VERTICAL REVEAL PANEL - TYPICAL RECESSED AREA & INSIDE COURTYARD
- W-1 FIBERGLASS WINDOW
- FBR-1 MASONRY
- MP-7 WIREMESH BALCONY RAILING SYSTEM





DECEMBER 2021



DECEMBER 2021



JANUARY 2022



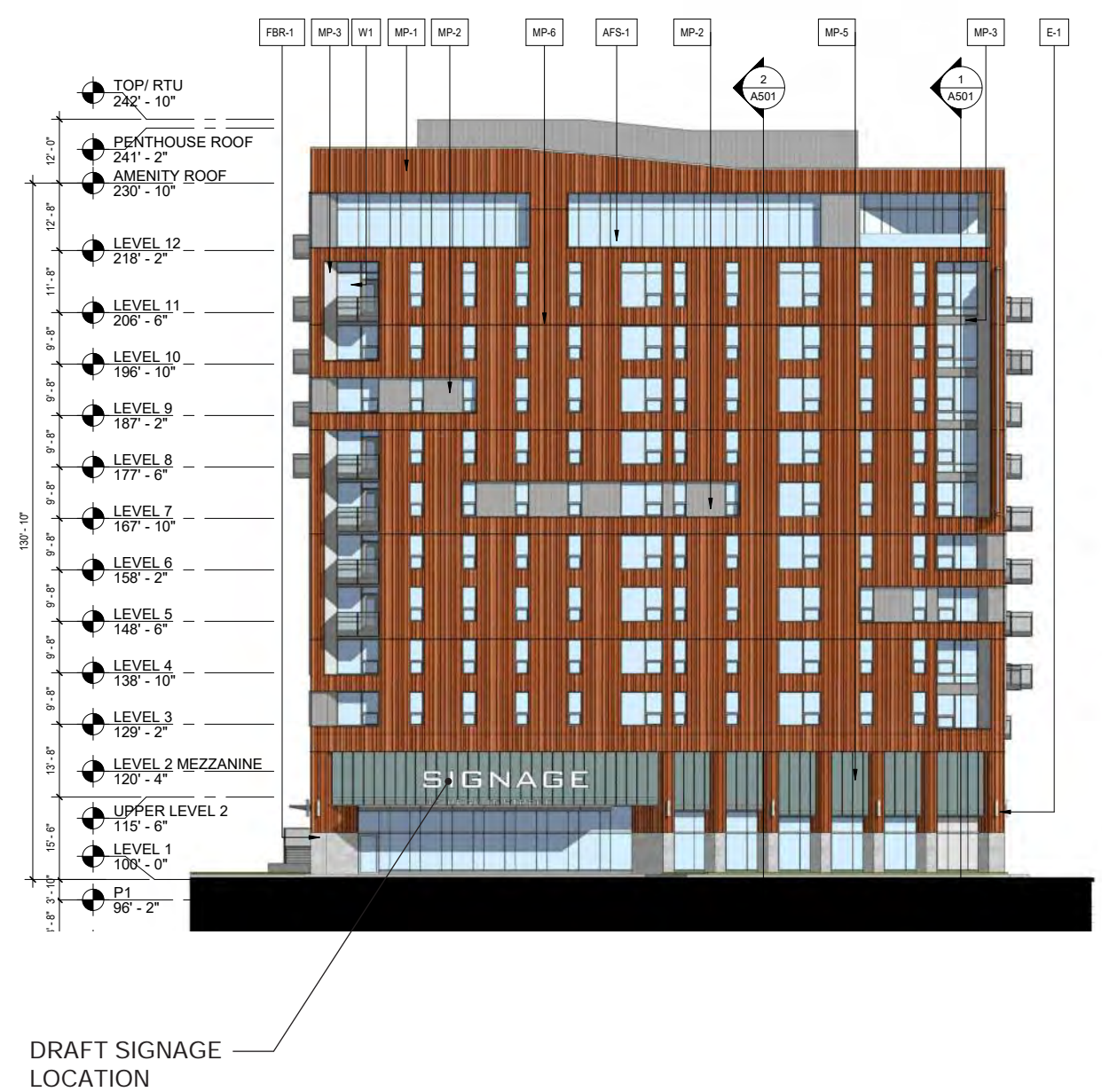
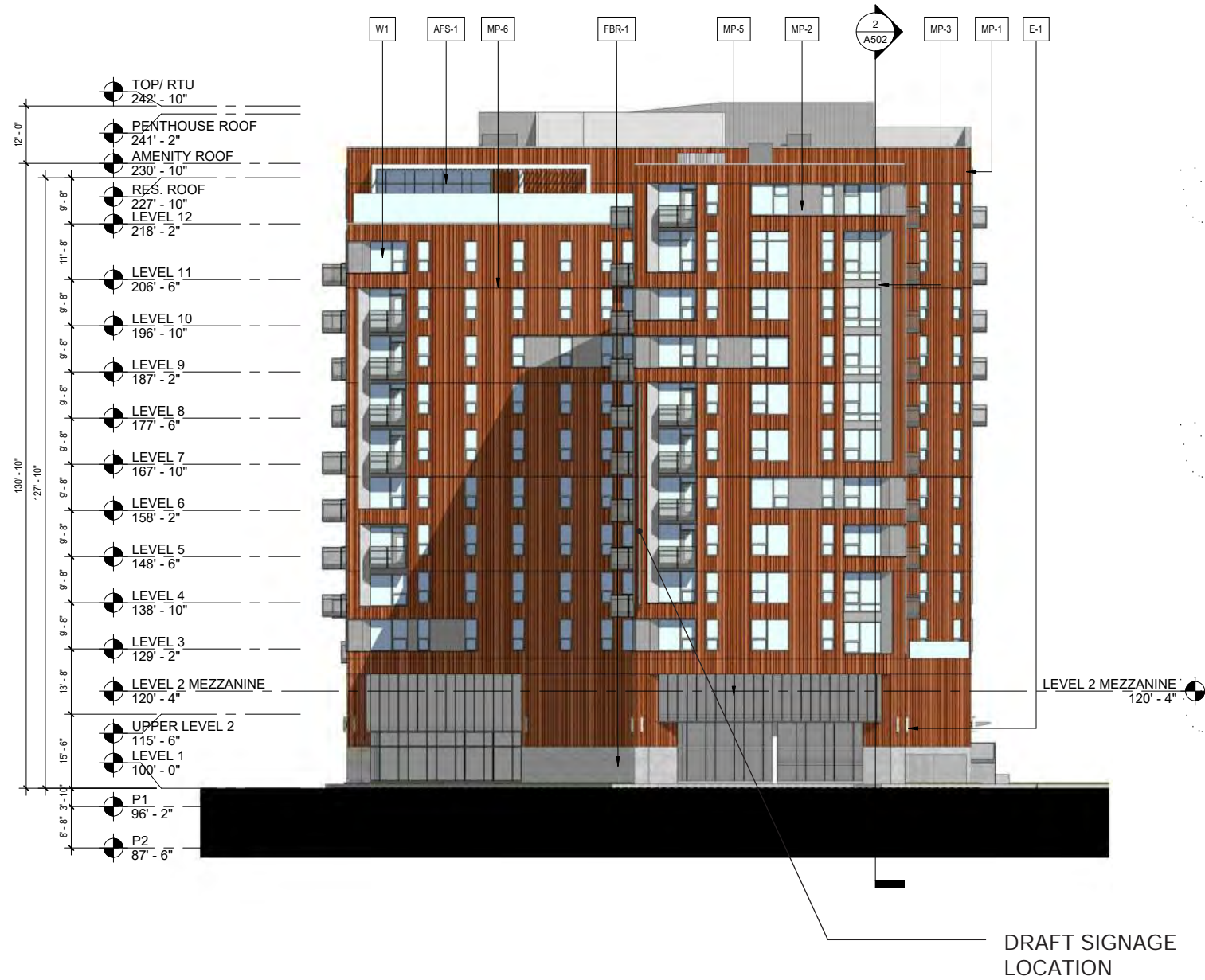
JANUARY 2022

ELEVATIONS | EAST & WEST

FACADE MATERIALS

- MP-1 VERTICAL RIBBED METAL PANEL
- MP-3 ALUMINUM COMPOSITE PANEL
- ASF-1 ALUMINUM STOREFRONT (KAWNEER - SSG TYPE)
- MP-5 PERFORATED METAL PANEL SCREEN

- MP-2 VERTICAL REVEAL PANEL - TYPICAL RECESSED AREA & INSIDE COURTYARD
- W-1 FIBERGLASS WINDOW
- FBR-1 MASONRY
- MP-7 WIREMESH BALCONY RAILING SYSTEM



ELEVATIONS | SOUTH

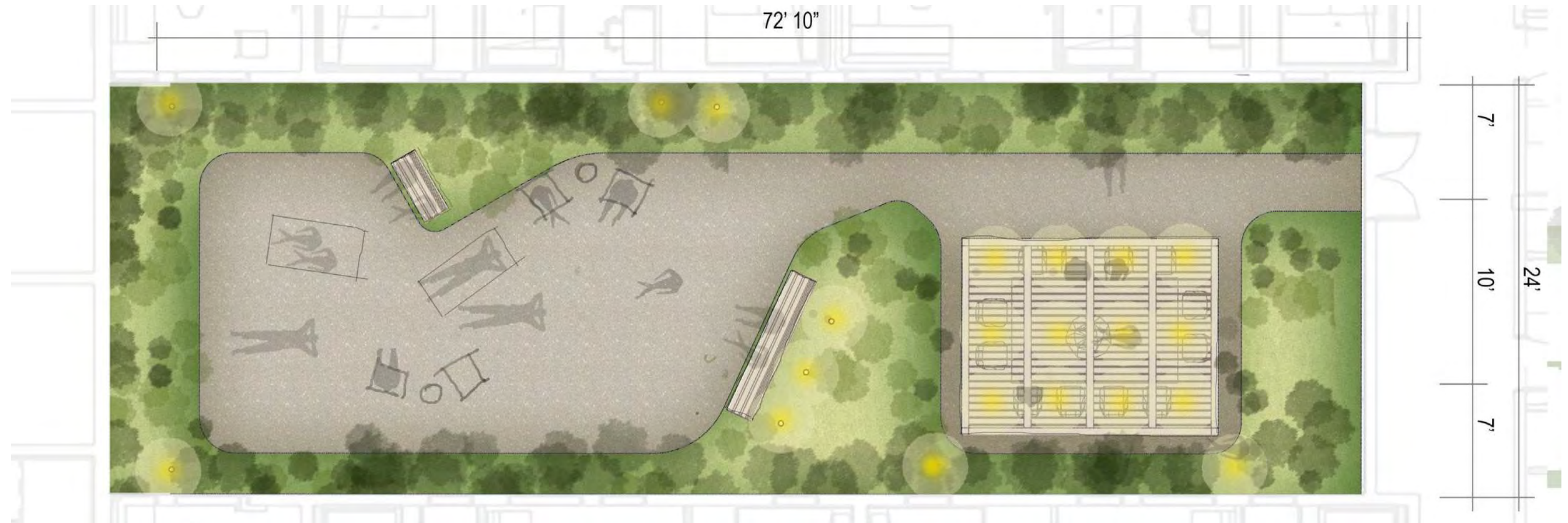
FACADE MATERIALS

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- MP-3 ALUMINUM COMPOSITE PANEL
- ASF-1 ALUMINUM STOREFRONT (KAWNEER - SSG TYPE)
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- FBR-1 MASONRY
- MP-7 WIREMESH BALCONY RAILING SYSTEM

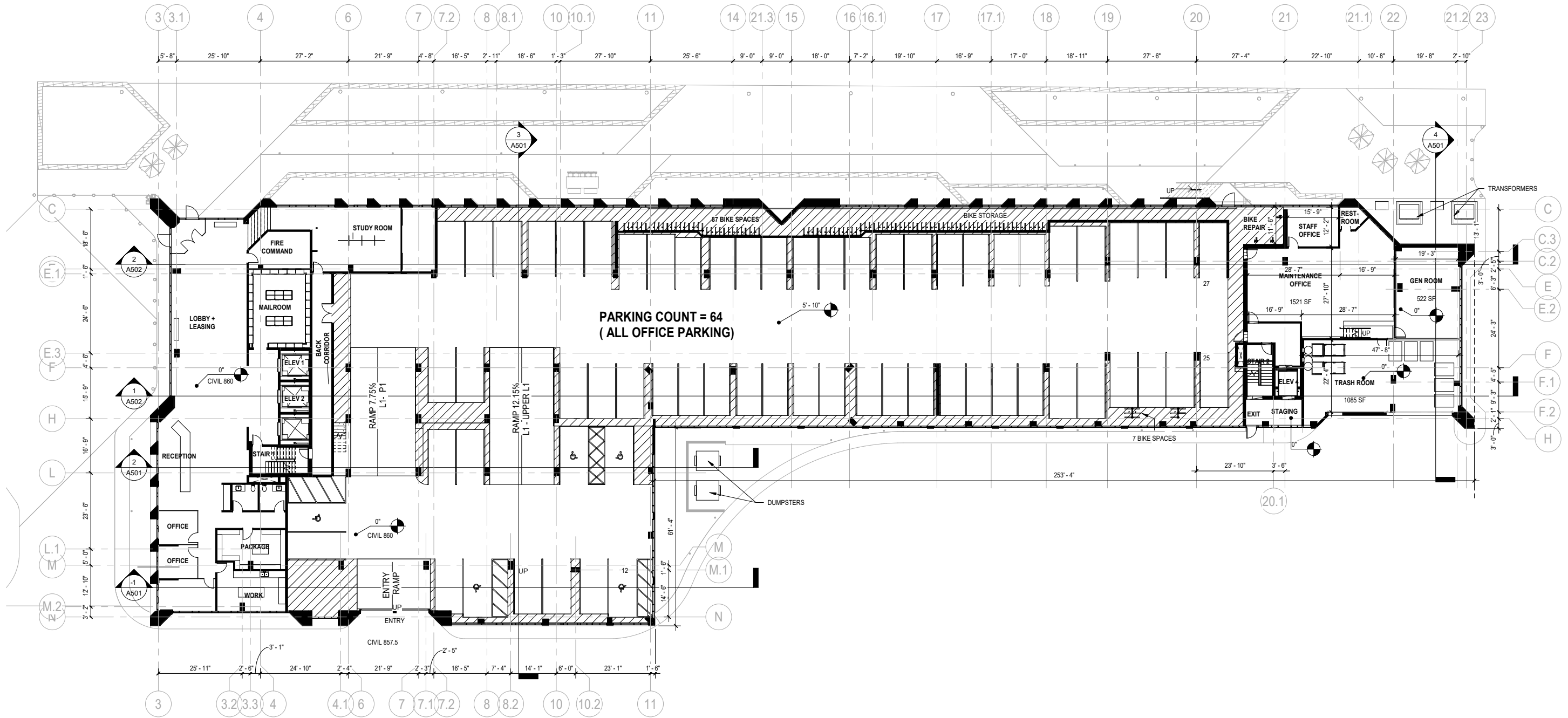


INNER COURTYARD | WORK IN PROGRESS

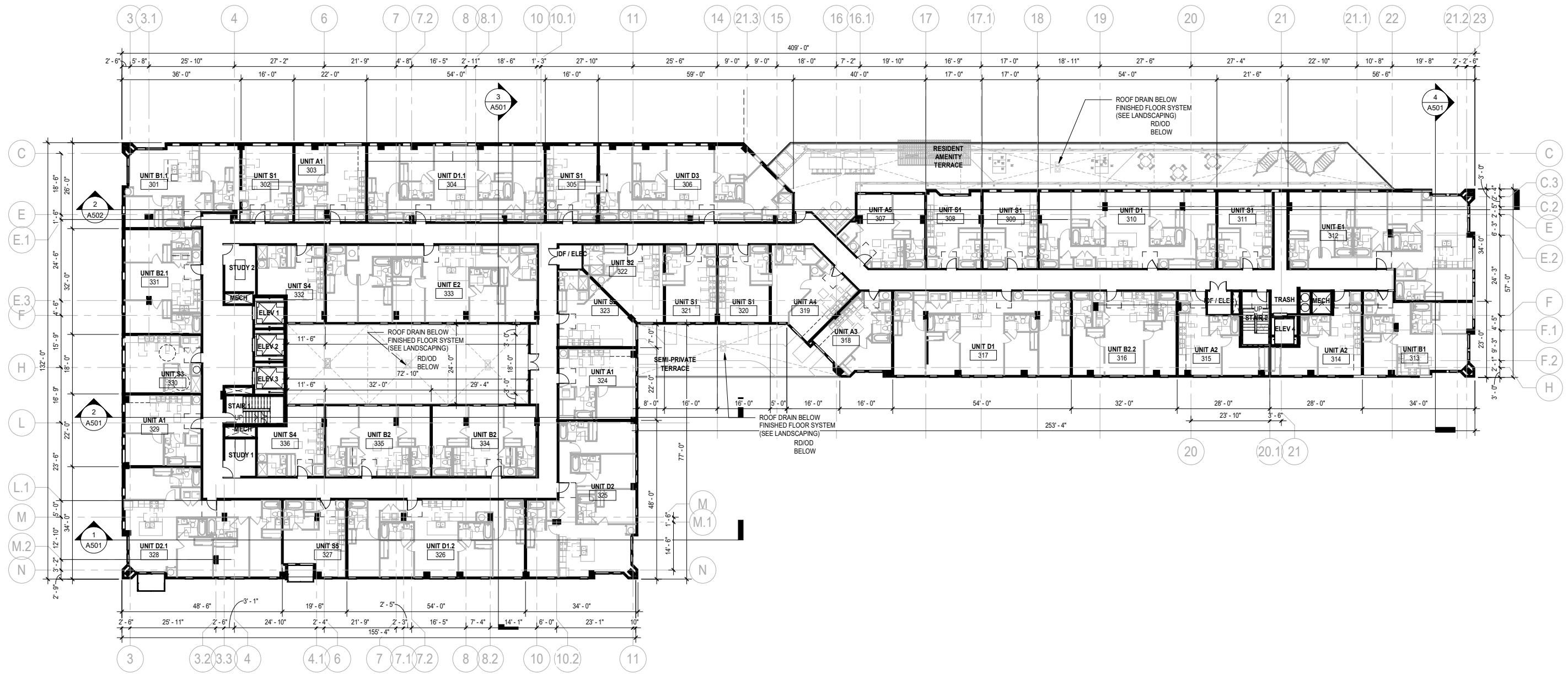


NOTES
PROGRAM, DESIGN FEATURES, & ELEVATIONS IN
EARLY DEVELOPMENT.

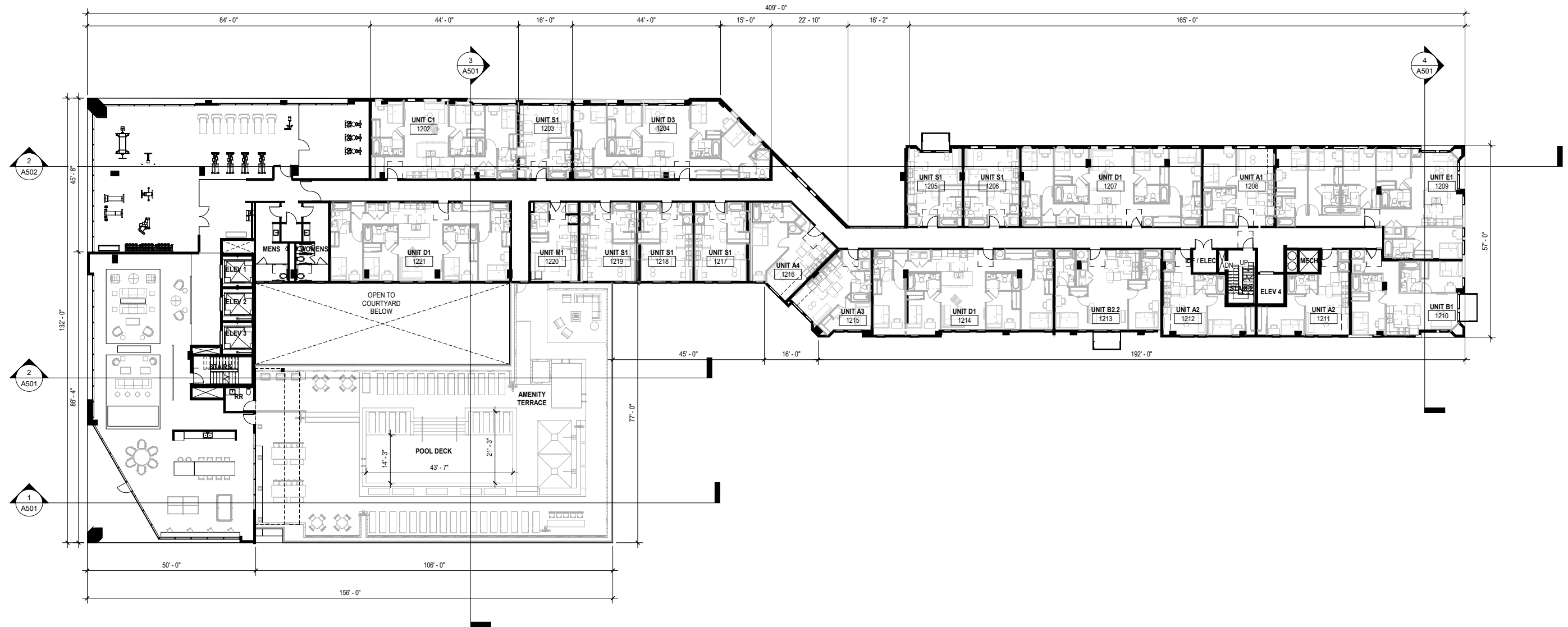
FLOOR PLANS LEVEL 1



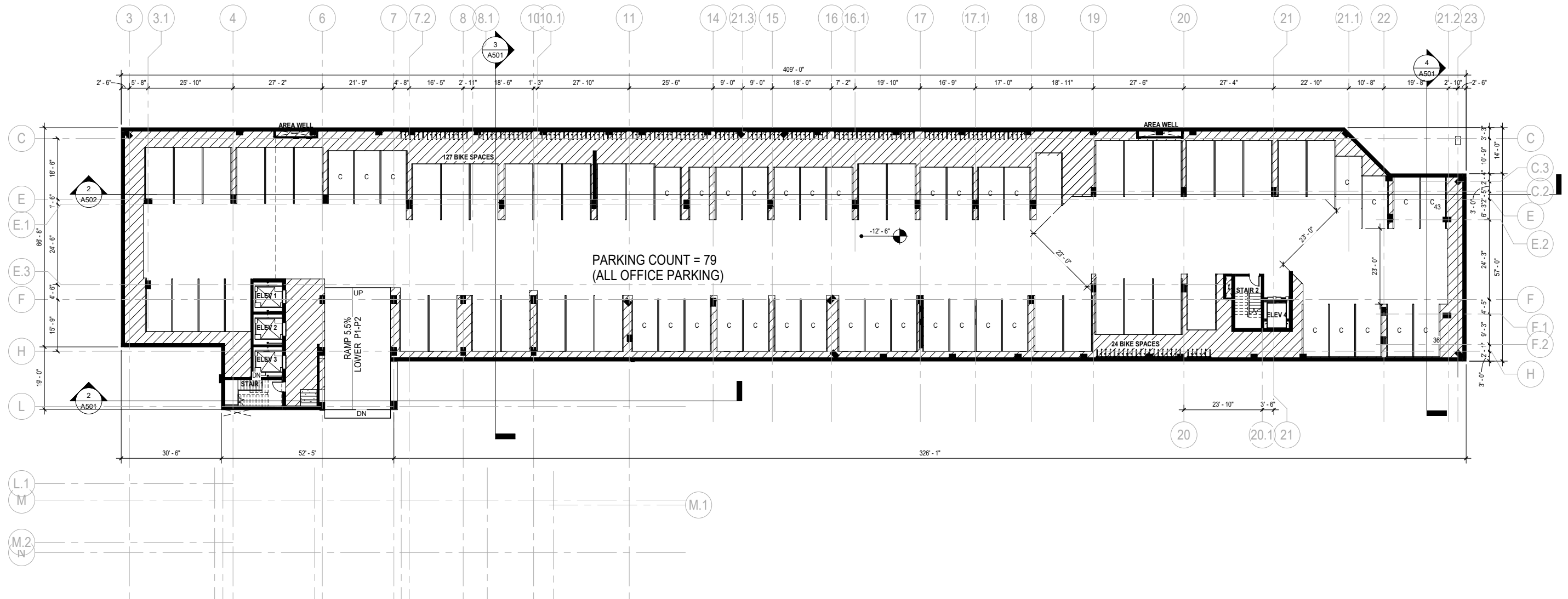
FLOOR PLANS LEVEL 3



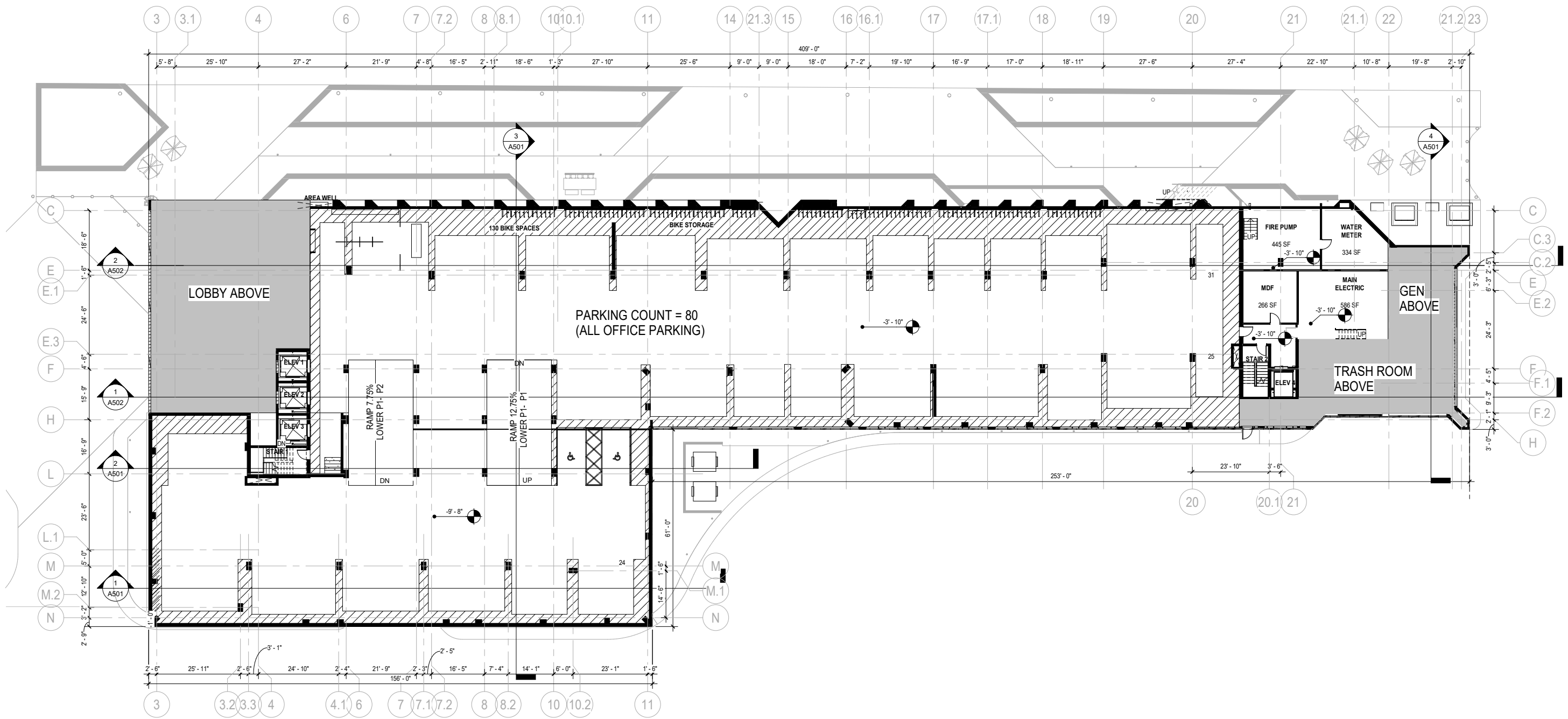
FLOOR PLANS LEVEL 12



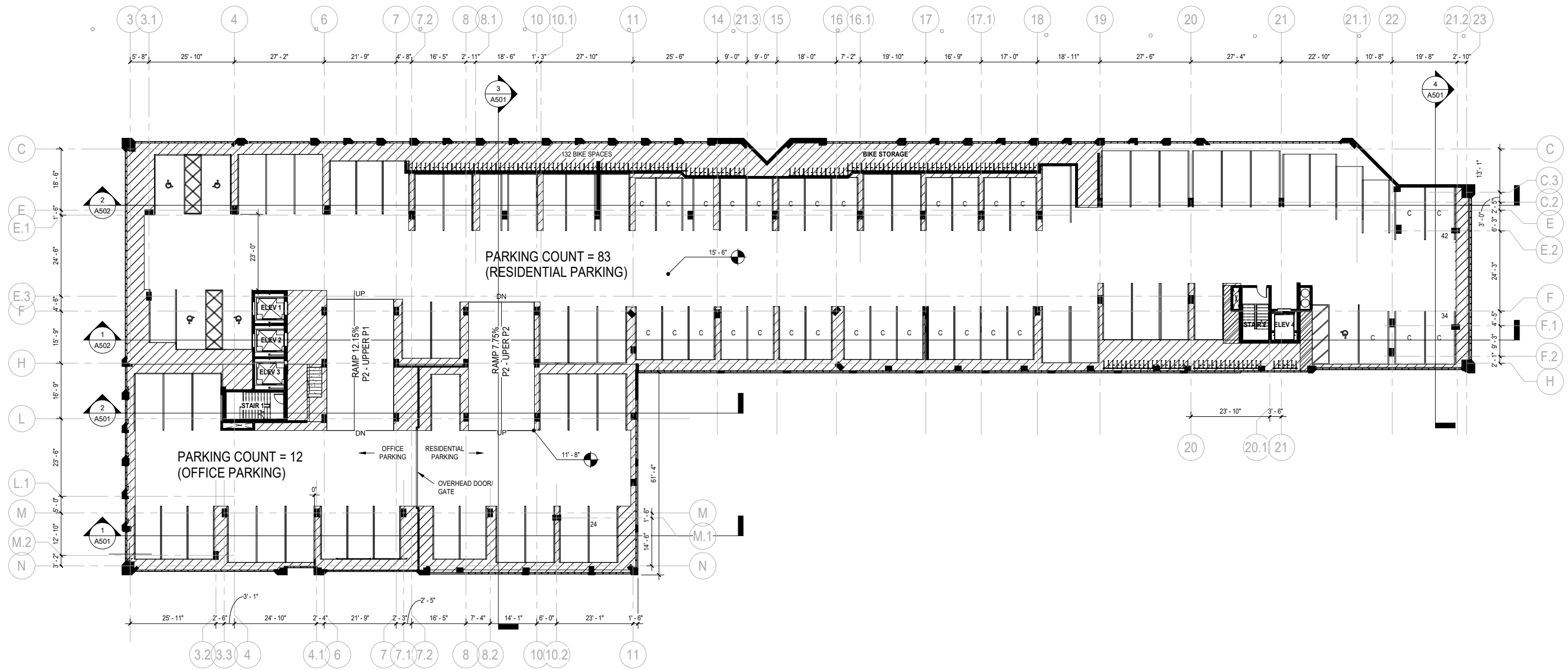
FLOOR PLANS P2



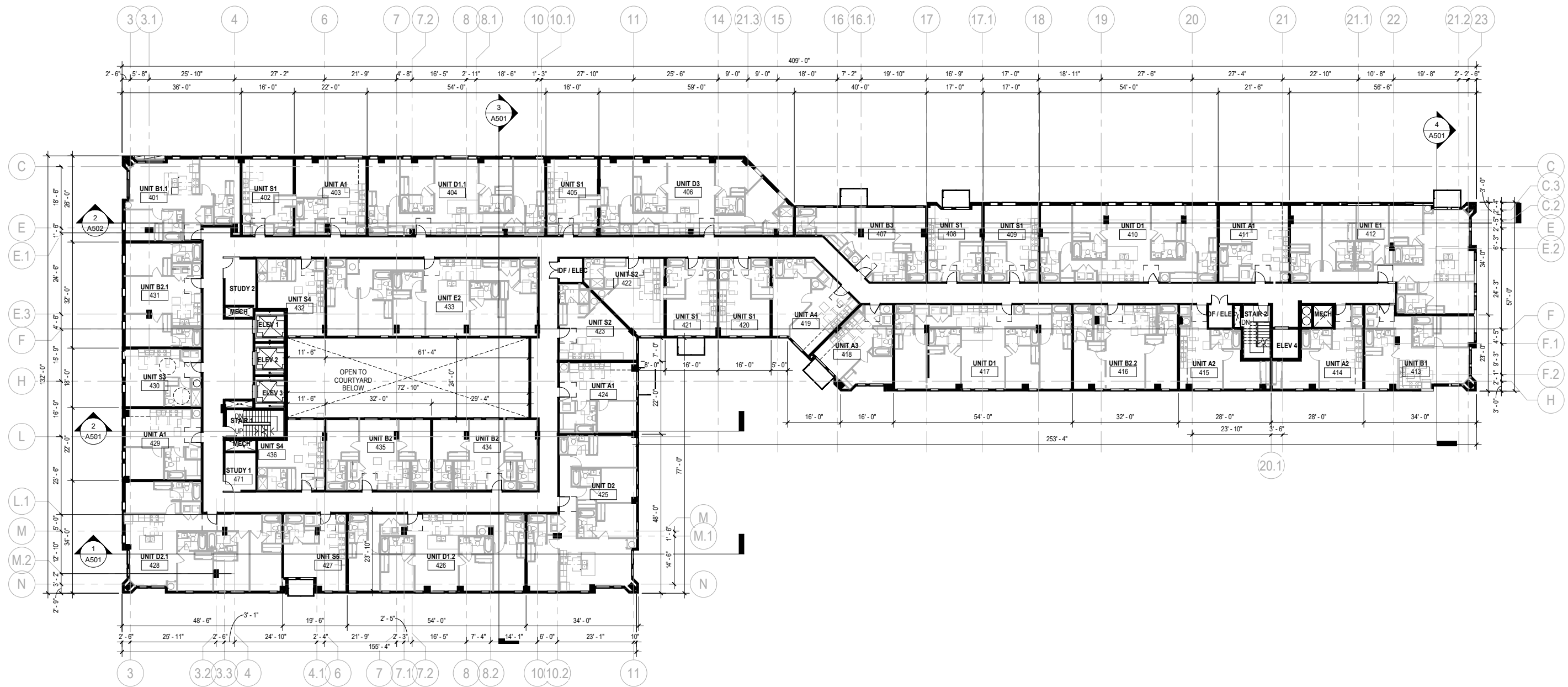
FLOOR PLANS P1



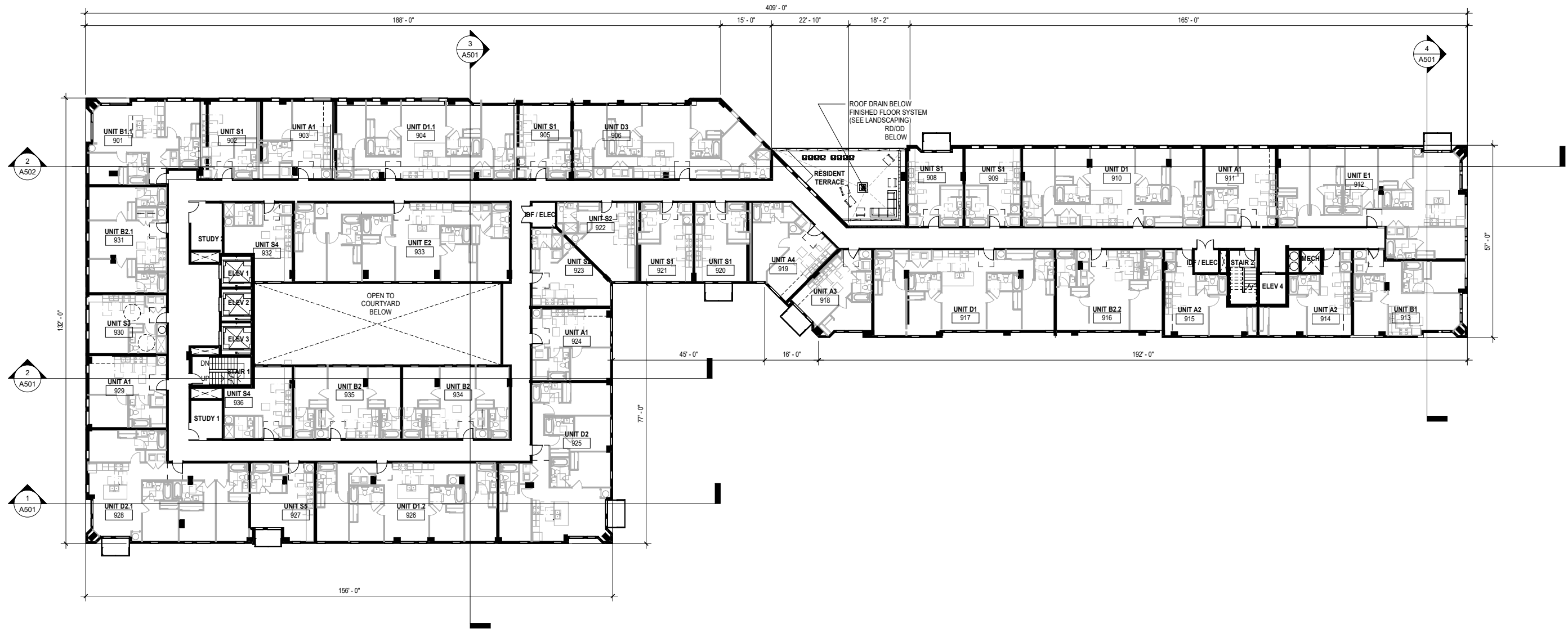
FLOOR PLANS LEVEL 2



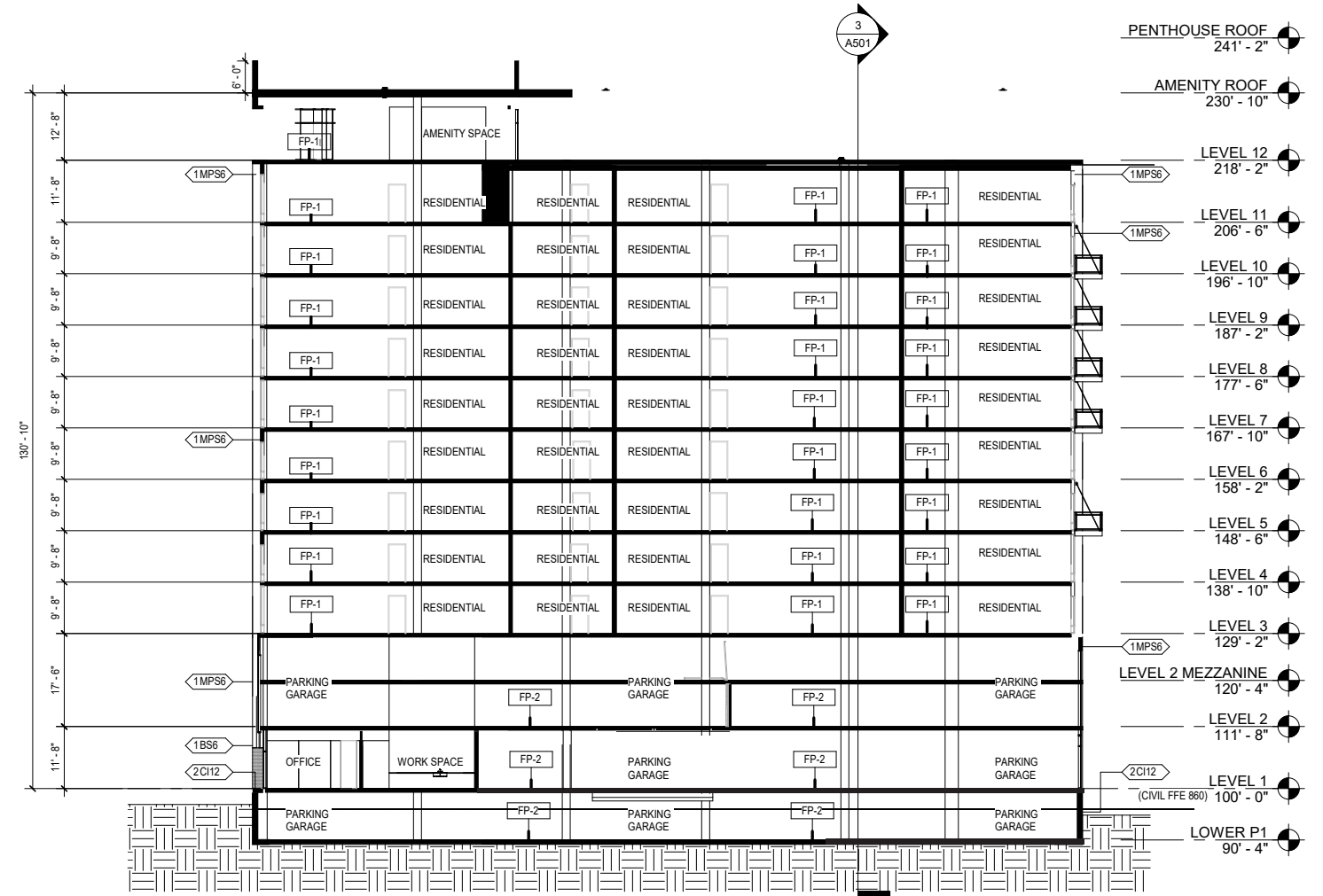
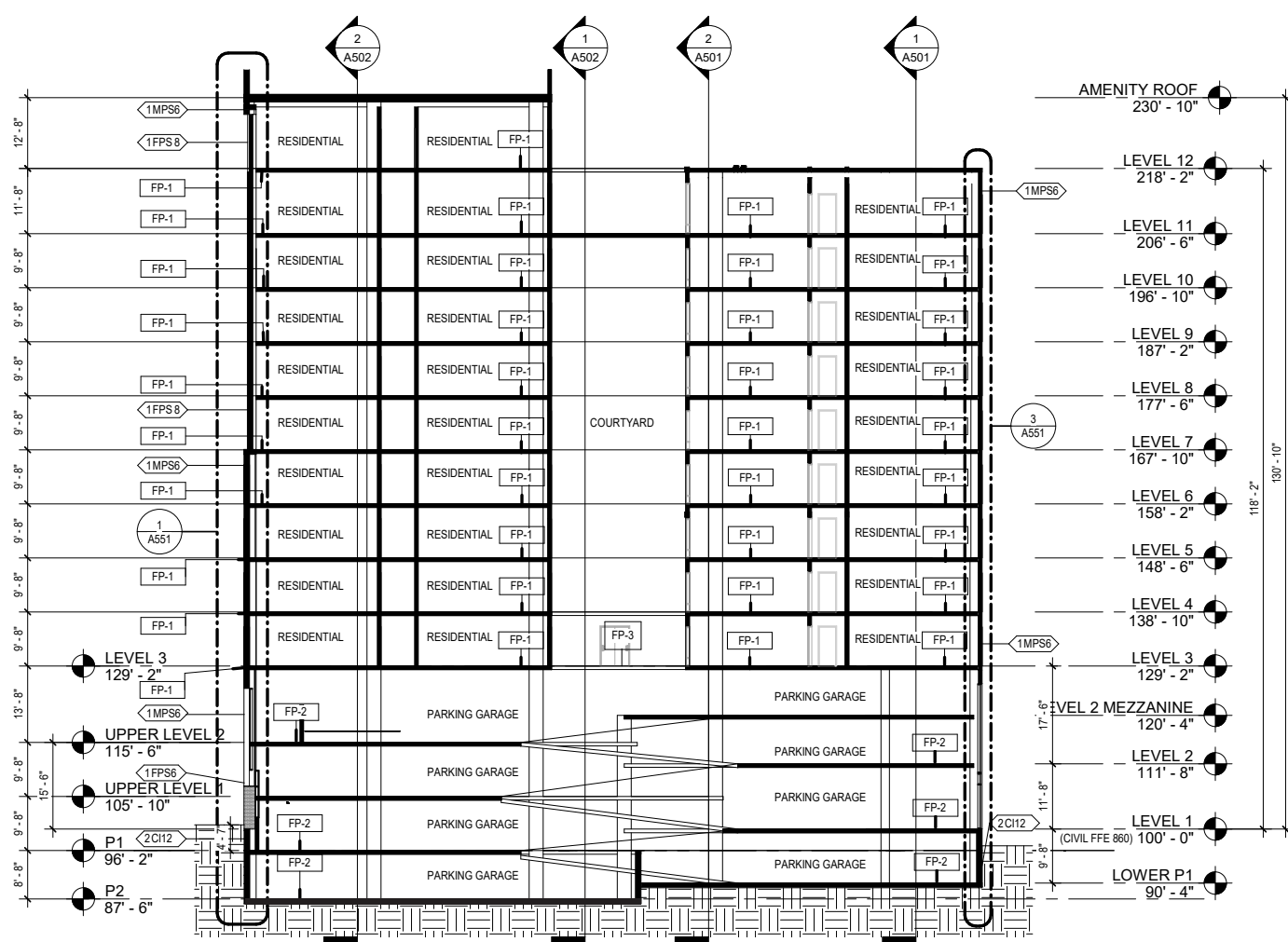
FLOOR PLANS LEVEL 4-8



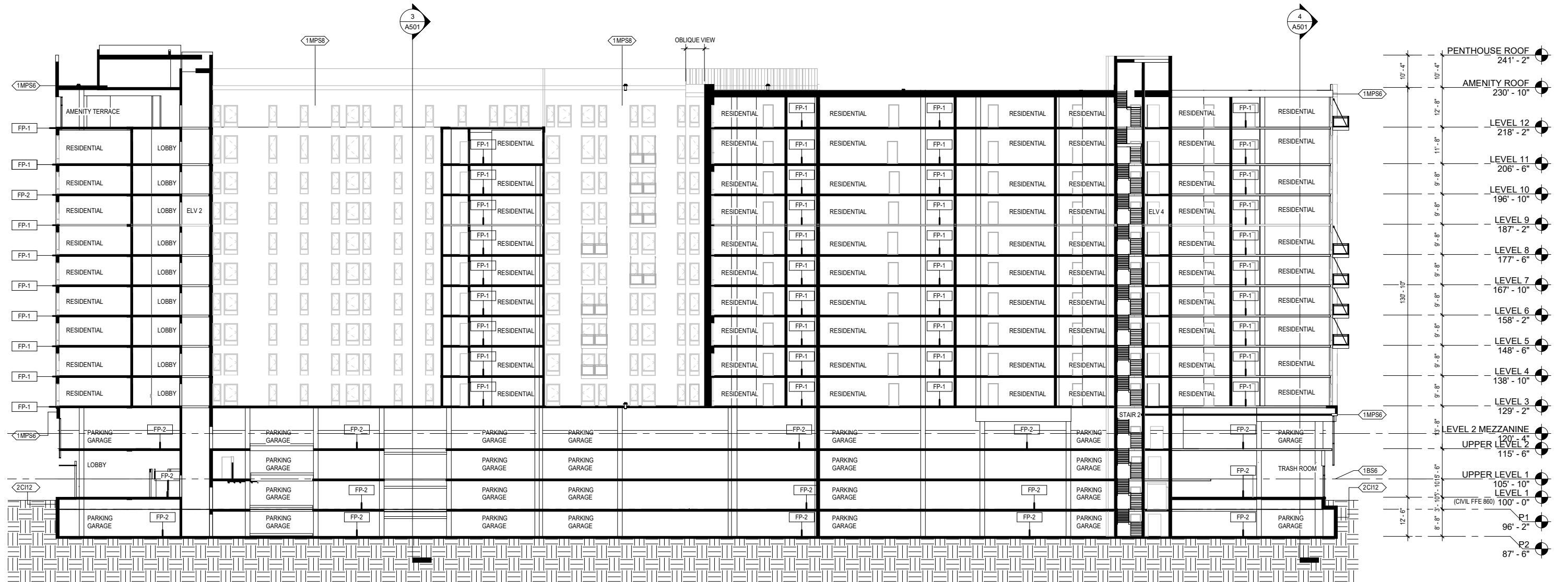
FLOOR PLANS 9-11



BUILDING SECTIONS



BUILDING SECTIONS



MATERIALS BOARD

Materials Listed Represent Basis of Design. Similar Products from different manufacturers are under consideration, based on availability and cost in the Madison Market

Tag No.	Description	Manufacturer	Finish	Area (SF)					%
				East	North	South	West	Total	
MP-1	Ribbed Metal Panel	Centria - <i>Concept Series Metal Panel (Random Blend: CS-210 40%, CS-260 60%)</i>	60% 784 CLAY 40% 783 Sienna						#DIV/0!
MP-2	Metal Reveal Panel	Centria - <i>IW Series Metal Panel (IW40-A)</i>	9966 - XL Pewter						
MP-3	Aluminum Composite Panel	Alucobond - <i>Alucobond Plus</i>	Platinum Mica						#DIV/0!
MP-5	Perforated Metal Panel	TBD	TBD						
MP-6	Formed Metal Trim/Coping	Centria Coil	9967 - XL Pewter						#DIV/0!
FBR-1	Masonry Veneer Wall	Interstate Brick Company - <i>Pewter (4" Emperor + 45 degree Splay)</i>							#DIV/0!
	Glazing								#DIV/0!
ASF-1	Storefront System	Kawneer - <i>Encore 6" SSG (Type B)</i>	780G048 Permidize Light Sequin						
	Glass	Vitro - <i>Solarban 60 (2) + Clear</i>							
W-1	Steel Reinforced PVC Windows	Intus Windows - <i>Supera Series</i>	Anthracite Gray						
Totals				0	0	0	0	0	#DIV/0!
Note: Area and percentages of cladding materials are approximate counts, based on the current state of the design.									

MATERIAL BOARD - MP-1

RIBBED METAL PANEL

BASIS OF DESIGN | CENTRIA CONCEPT SERIES METAL PANEL (OR SIMILAR) | RANDOM BLEND: CS-210 40%, CS-260 60%

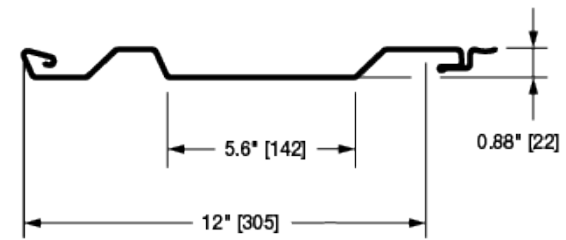
Centria - CS-210



Color



Profile



Centria - CS-260



Color



Profile



REVEAL METAL PANEL

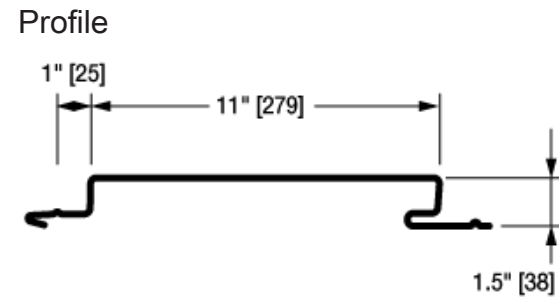

BASIS OF DESIGN | CENTRIA IW SERIES METAL PANEL (OR SIMILAR) | IW40-A

Centria - IW40-A



Color

9962
XL Silver Gray



SMOOTH METAL PANEL

BASIS OF DESIGN | ALUCOBOND (OR SIMILAR) - ALUCOBOND PLUS 40MM

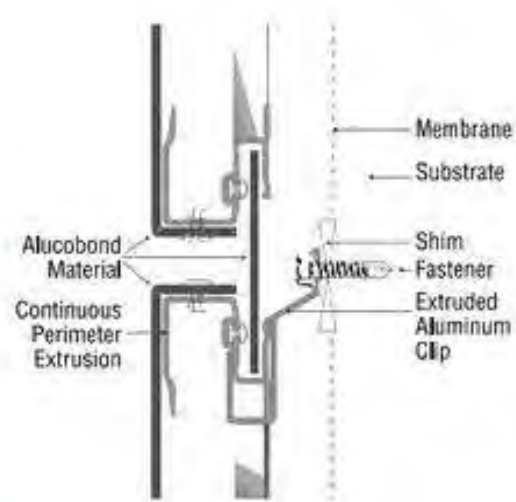
Color | Platinum Mica



Profile



Rout & Return
Rain Screen

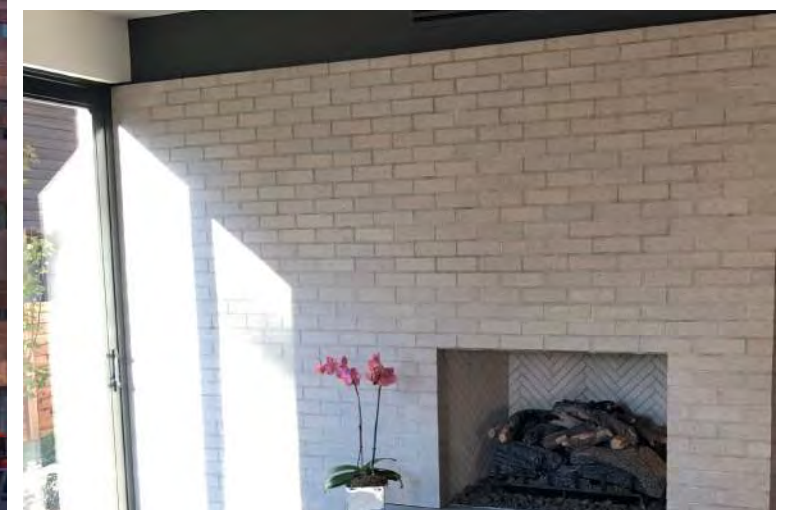
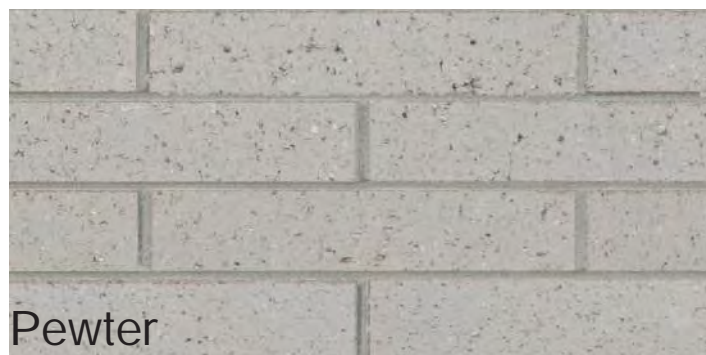
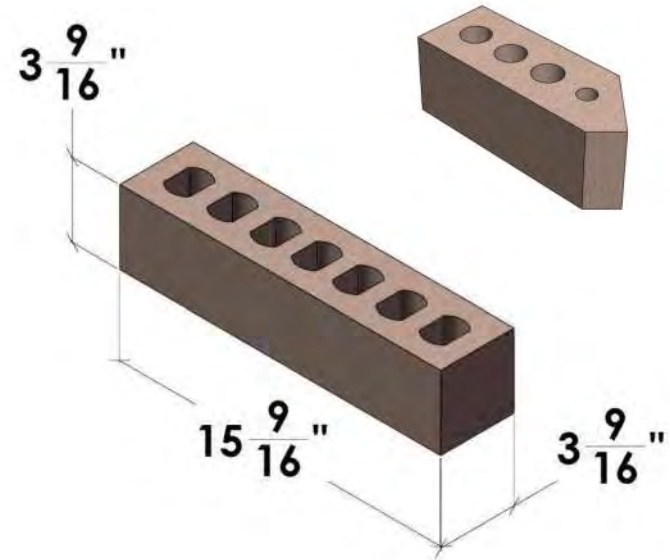


MATERIAL BOARD | FBR-1

MASONRY VENEER WALL

BASIS OF DESIGN | INTERSTATE BRICK COMPANY (OR SIMILAR) | PEWTER (4" EMPEROR + 45 DEGREE SPLAY)

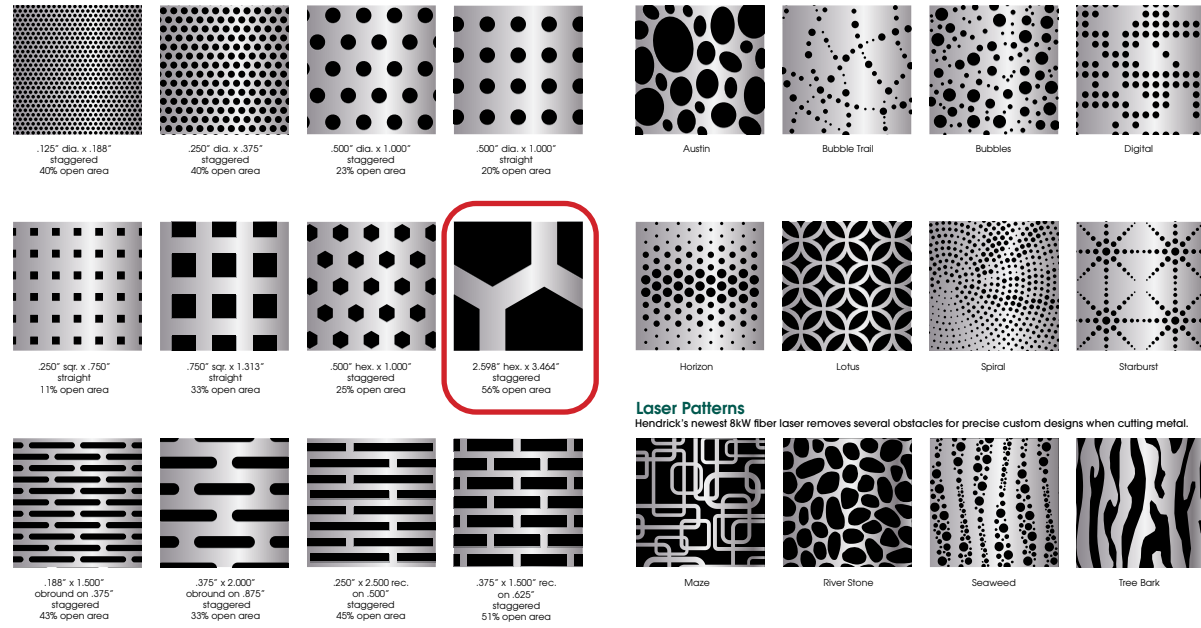
Emperor



PERFORATED METAL PANEL

BASIS OF DESIGN | HENDRICK (OR SIMILAR) - PERFORATED METAL CLADDING

Perforation Patterns



Profiles

