

ARCHITECTURAL NEXUS, Inc archnexus.com SALT LAKE CITY 2505 East Parleys Way Salt Lake City, Utah 84109 T 801.924.5000

SACRAMENTO 930 R Street Sacramento, California 95811

T 916.443.5911

ALEXAN GRANARY | SALT LAKE CITY

Proposed Project and Narrative



PRELIMINARY CONCEPT SKETCH

OVERVIEW

Salt Lake City is in the midst of a transformation, with the continued development of the Granary District. We look forward to partnering with the City to help create an iconic building within the neighborhood. Our proposed addition to the District and the fabric of this neighborhood is our project, tentatively called Alexan Granary, which will be located on a 1.36-acre site, anchored between 500w and Elder Court on 700 S.

The current project plan anticipates an eight-story structure developed into a mixed use residential and retail project with associated structured parking. The frontages along 700s, 500w, and Elder Court are defined by articulating the pattern of materials between double height retail spaces along 700s and 500w. Brownstone units run along part of 700s, and along Elder Court on grade with elevated patios to maintain a pedestrian connection to the street edge.

MASTER PLANNING

The Downtown Plan adopted May 24, 2016 and Plan Salt Lake adopted December 1, 2015, provide the basis for the planning aspects of our proposed design. The Aspirations and Goals are overviewed in the Master Plan:

Downtown Salt Lake will be the premier center for sustainable urban living, commerce, and cultural life in the Intermountain West...

Development of downtown as the center for dense urban living –comprised of housing, parks, local serving retail, and community services—will dominate downtown's identity as a vibrant neighborhood.

We embrace the vision that is behind these Aspirations and Goals. Our planning and the viability of our project depends on the connectedness of this downtown district. To this end, we are working to create new retail opportunities and to design a mixed-use project that includes residential offerings and finishes that is intended to attract community-oriented residents.

ZONING

The site is zoned as CG. Taken from the city code:

The purpose of the CG General Commercial District is to provide an environment for a variety of commercial uses... This district provides economic development opportunities through a mix of land uses, including retail sales and services.. and residential.

The project is wrapped on the ground floor with retail, as well as residential units.

The project is asking for the minimum yard setbacks to be reduced to allow the site to be meaningfully developed within the urban context, and also requesting an increase to the maximum allowable building height through this design review process.

We are meeting the code 21A.55.010 in the following ways (where applicable):

- > Open space and Natural Lands
 - Providing a greenway with vegetated areas, trees, and pathways along the building frontage of Elder court, as well as along 500w. (Note 1 on A101)
 - Maintaining the mid-block connection along the north of the site and providing plantings that are water-wise. (Note 2 on A101)
 - The site is utilizing courtyards on the podium for use by tenants of the project. The spaces

will range from a pool deck, to BBQ areas, to outdoor sitting rooms. (Note 3 on A104)

- There are no known waterways, watershed or riparian corridors on this site.
- > Historic Preservation
 - There are no current buildings or structures on the site.
- > Housing
- At least 20% of the offered spaces will be for incomes that are at or below median income.
 Mobility
 - The site will provide a mid-block connection along the north edge.
 - Street frontages will be made pedestrian friendly to encourage walkable spaces.
- > Sustainability
 - All unit appliances and mechanical equipment will be electric.
 - LED lighting is to be used throughout the project.
 - Electric car charging stations will be provided for tenants.
 - Infrastructure for future PV systems will be put in place.
 - The site is not a brownfield.
- > Masterplan Implementation
 - As mentioned above, this is within the Downtown Plan which indicates that 500w is to be a Green Loop Linear Park System (yet to be determined)
 - A mid-block connection is provide on site.

We are meeting the code 21A.55.050 in the following ways (where applicable):

- > Planned Development Objectives, Master Plan Compatibility, Design and Compatibility
 - The scale of the proposed 8 story building is adjacent to a planned 7 story parking structure
 - The materials of the building are similar to existing buildings within the Granary District (masonry, brick, metal panel, concrete, cementitious plaster)
 - The courtyards provide great private amenities for the tenants of the property that are accessed on top of the podium.
 - The street frontage along Elder Court provides a set-back space for the residential units, as well as a private patio for each Brownstone unit at grade. The frontage along 700s and 500w is retail and has a pedestrian presence to the street.
 - The ROW along Elder Court, 700s and 500w provide great site lines for pedestrian and vehicular traffic.
 - o Trash enclosures are within the footprint of the garage
 - Parking is enclosed within the project as it is wrapped with units along 3 sides of the building.
 - Renewed Landscaping will be introduced to a currently dilapidated site, with City approved trees along the street edges, as well as drought-tolerant planting throughout the rest of the site and courtyards.
- > Landscaping
 - Trees are to be planted along the street edges, and Utah-tolerant plantings will be utilized around the site.
- > Mobility
 - Drive access to the parking structure will be along the new Elder Court private roadway which is separated from the pedestrian access on the corner of Elder Court and 700s.
 - All tenant parking is to be within the podium structure. There is existing street parking along 700s, and angled parking along 500w.
 - There is infrastructure throughout the project to hold up to 100 bicycles and facilities to maintain them.
 - The ground floor units are accessible to the street front and encourage walkable neighborhoods.
 - All roads will be designed for emergency access vehicles.
- > Existing Site features
 - No known site features.

- > Utilities
 - Planned utilities will be designed to accommodate all uses of the project and not overload existing infrastructure.

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We are meeting the code 21A.55.110 in the following ways (where applicable):

- > Infrastructure Maintenance Estimates, Initial Estimate Disclosure, Yearly Maintenance Statements, and Maintenance Responsibilities
 - The owner group will calculate an initial estimate of the costs for maintenance and capital improvements for all infrastructure for the planned development. (sidewalks, roads, curbs, etc..) and provide all required estimates as required by this section.

STREET EDGE

The street edge of our design makes provision for a glassy storefront or curtain wall design to create a building edge that is inviting and embraces the concepts of CPTED (Crime Prevention Through Environmental Design). It is an imperative that the ground plane has the permeability and transparency that creates a truly urban experience for the public along both 700s, 500w, and Elder Court. The building's location depends on compliance with Property Line Coverage and Build to Zone requirements in creation of an urban solution where sidewalks and streets are defined by building edges.

ARCHITECTURE

As we were developing the architecture for The Alexan Granary, we embraced the history of the Granary District, with its unique building forms that over time have eroded to provide a texture that other parts of the city have torn down or removed. Based on the construction type, we are able to create transparency at the ground level by using glass as a dominant material with intuitive entrances along the streets to create an urban pedestrian experience. The building is designed so that it creates an Iconic Form and anchors an up-and-coming corner of the Granary District.

The architecture includes the creation of a base with a street presence composed of storefront commerce, two story brownstone units, and an apartment lobby, which is well defined with storefronts and masonry veneer to create a three-story podium base. This base forms an urban look with a human-scale relationship that extends along the edge of the building. Resting on the base are five-levels of residential apartments. The architecture of the apartments has been carefully crafted to create the modern form with an articulated façade forming a detailed and repeating façade to achieve building massing that is broken down into smaller elements. In addition to the materials alternating across the face of the building, the building is designed with a stepping of building elements at critical locations at all sides of the building. The massing forms a modern take on a classic bottom-middle-top character with the podium base as you view the building.

EXTERIOR MATERIALS

The design is not complete without an appropriate selection of materials, which typify the presence of the articulated massing. The three-level podium base is a composition of materials that makes a strong statement with a glassy face and masonry veneer. The impression made by the ground floor of the building establishes the urban texture and the inclusion of these materials is intended to contrast the base to separate the building above. Above the podium base, we have integrated materials that provide an interest of discovery including metal siding, glass, and three coat Portland Cement plaster. Each of these are durable, natural materials (no EIFS) and they were carefully selected to be a modern adaptation of contemporary design. The

balance of all of these high-quality materials is key to the statement that the architecture makes, with the building base expressing strength and transparency and the upper levels providing a strong skin, when pulled back provide a layered, soft feel.

OPEN SPACE

The urban environment for this project includes the need for both public and private secure open space. Our design continues the mid-block connection with a trail on the north side of the project. The building edge and corner statements become public open space and include the ability to integrate the commercial offerings into the mix with outdoor dining and landscape elements along with street furnishings. The upper levels of the buildings include roof deck terraces at the Eighth level. There are two generous courtyard/plaza areas at Level Three with the south courtyard overlooking 700s.

AMENITY REQUIREMENTS

The Amenity Requirements of the project are intended as follows:

Building Features

- > Main floor retail space (concept of retail as an additional amenity)
- > Rooftop/step-back terrace
- > Public Art
- > Washer and dryer in every unit

Tenant Amenities

- > Lobby
- > Interior Social Area
- > Indoor Fitness Room
- > Outdoor Dining
- > Secure bike storage and changing facilities
- > Hot tub and pool

Green Building

- > Preparation for future installation of renewable energy on roof surfaces Photovoltaic panels
- > Recycling program as part of rental agreement
- > Electric car charging stations for 5% of parking
- > Water efficient fixtures



OWNER Trammell Crow Residential

E-MAIL: jorr@tcr.com CONTACT: Jordan Orr INTERNET: http://www.johndoe.com PHONE: 720-556-7912 ARCHITECT Architectural NEXUS, Inc. 2505 East Parleys Way Salt Lake City, UT 84109 email@archnexus.com E-MAIL: INTERNET: http://www.archnexus.com PHONE: 801.924.5000 LANDSCAPE ARCHITECT

Norris Design

jcarlon@norris-design.com

Kimley-Horn

CIVIL

CONTACT: Jared Carlon PHONE: 303.892.1166

CONTACT: xxxxxx

ARCH NEXUS

CONTACT: Amanda Risano PHONE: 385.881.6521

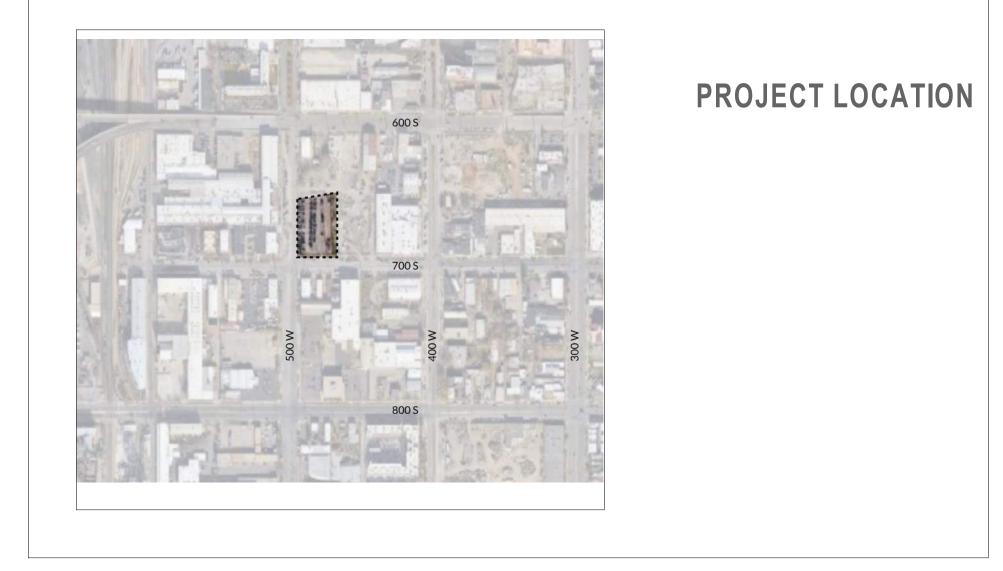
E-MAIL:amanda.risano@kimley-horn.com INTERNET:

E-MAIL:

INTERNET:

TRAMMELL CROW RESIDENTIAL **ALEXAN GRANARY**

700 S. 500 W. SALT LAKE CITY, UT 84101 VICINITY MAP



Nexus Project #: 22006 JUNE 01, 2022

Owner Project #:

MASTERPLANNING

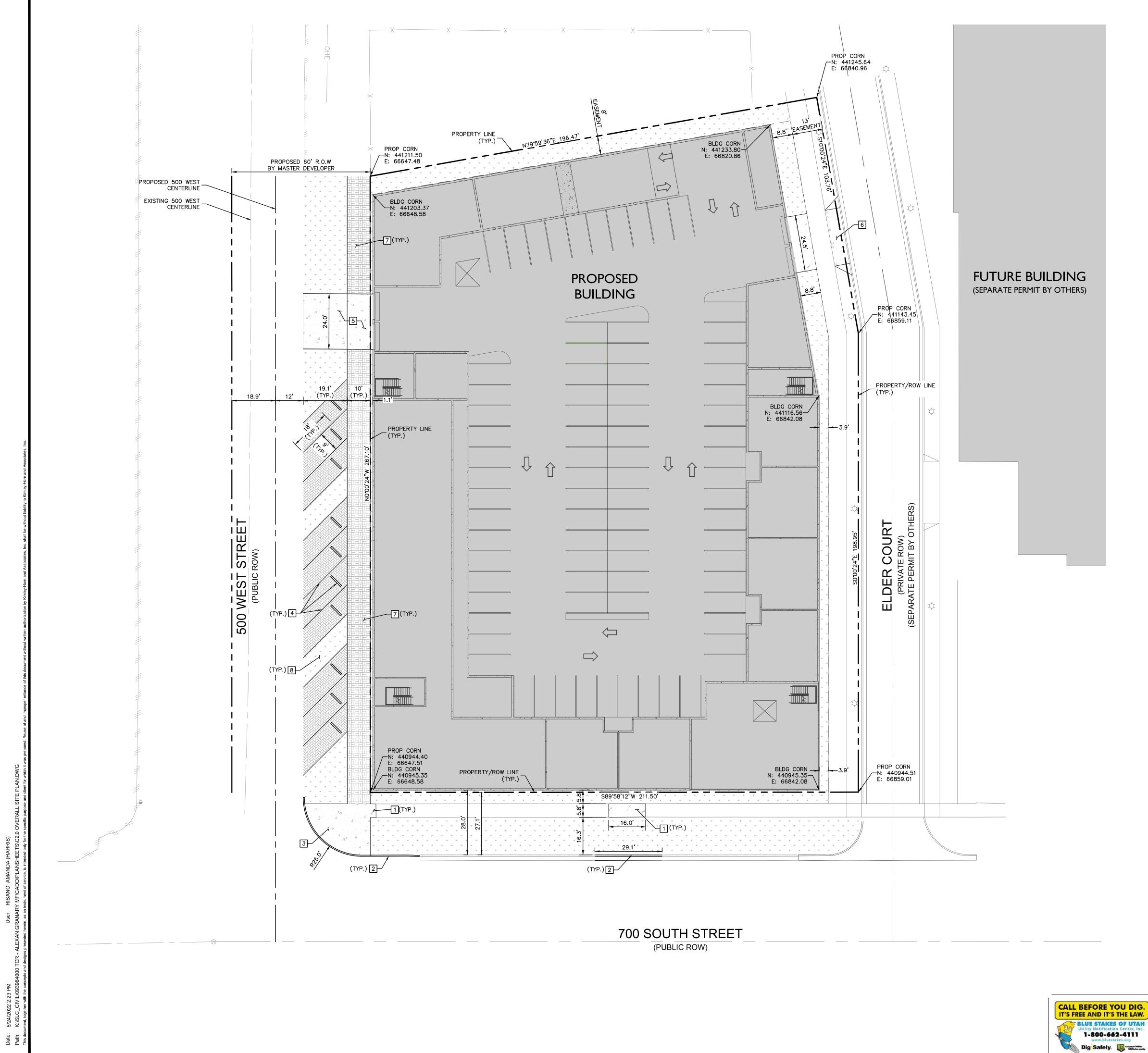
APPROVALS

Signer 1	Date	Signer 3	
Signer 2	Date	Signer 4	
	in the second	DESIGN CRITERIA	
		APPLICABLE CODES	
		ACCESSIBILITY CODE	
	and the second se	INTERNATIONAL BUILDING CODE	
		INTERNATIONAL ENERGY CONSERVATION CODE	
		INTERNATIONAL FIRE CODE	
- dritterautra/		INTERNATIONAL MECHANICAL CODE	
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		NATIONAL ELECTRICAL CODE	
		ZONING ORDINANCE: SALT LAKE CITY	
		OTHER CRITERIA	
		DEFERRED SUBMITTALS	
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ANSI A117.1-2009 2018 EDITION
2018 EDITION
2018 EDITION
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2017 EDITION
Zoning Ordinance

Date

Date



5/24/2022 2:23 K:\SLC_CIVIL\(

GENERAL NOTES

- 1. CONTRACTOR TO VERIFY EXISTING IMPROVEMENTS SHOWN ON THE PLAN.
- 2. CONTRACTOR TO PROTECT IN PLACE, DURING DEMOLITION AND CONSTRUCTION, ALL EXISTING IMPROVEMENTS THAT ARE TO REMAIN AS NOTED ON THE PLAN.
- 3. ANY EXISTING STRUCTURE, IMPROVEMENT OR APPURTENANCE TO REMAIN THAT IS DAMAGED DURING DEMOLITION OR CONSTRUCTION SHALL BE IMMEDIATELY REPAIRED OR REPLACED BY THE CONTRACTOR AT THE CONTRACTOR'S EXPENSE.

CONSTRUCTION NOTES

- 1 INSTALL CONCRETE SIDEWALK PER APWA STD. PLAN 231
- 2 INSTALL TYPE A CURB AND GUTTER PER APWA STD. PLAN 205.1.
- [3] INSTALL CORNER CURB CUT ASSEMBLY (ADA RAMP) PER APWA STD. PLAN.
- 4 INSTALL 4" WHITE PARKING STRIPE AND WHEEL STOP PER MUTCD STANDARDS.
- 5 INSTALL CONCRETE DRIVE APPROACH.
- 6 INSTALL TYPE A FLARE DRIVE APPROACH PER APWA STD. PLAN 221.1
- 7 INSTALL PEDESTRIAN PAVERS PER HARDSCAPE PLANS BY OTHERS.
- 8 INSTALL VEHICULAR PAVERS PER HARDSCAPE PLANS BY OTHERS.

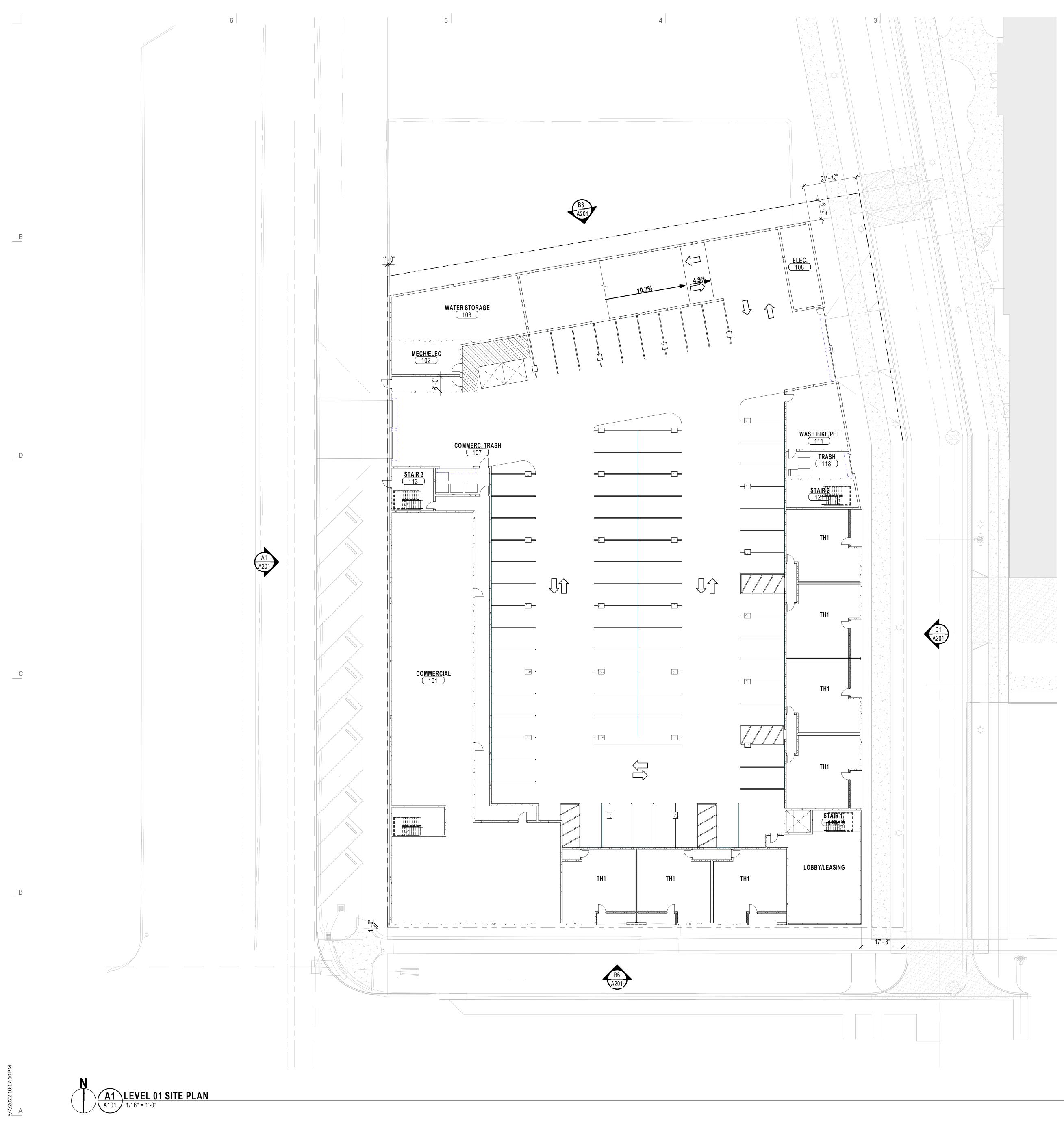
U LEGEND im PROPERTY/R.O.W. LINE _ _ _ _ _ _ _ _ _ _ EASEMENT LINE _____ PROPOSED BUILDING PROPOSED VEHICULAR PAVER PROPOSED PEDESTRIAN PAVER PROPOSED CONCRETE PAVEMENT; SEE KEYNOTES PROPOSED LANDSCAPE BY OTHERS ပ ENT ALEXAN GRANARY APARTN 700 SOUTH 500 WEST SALT LAKE CITY. UTAH PLAN SITE OVERALL SEAL PRELIMINARY FOR REVIEW ONLY NOT FOR CONSTRUCTION SCALE: 1" = 20' **Kimley»Horn** CAUTION: NOTICE TO CONTRACTOR THE CONTRACTOR IS SPECIFICALLY CAUTIONED THAT THE LOCATION AND/OR ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS IS BASED ON RECORDS OF THE VARIOUS UTILITY COMPANIES AND, WHERE POSSIBLE, MEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT TO BE RELIED C2.0 ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE LOCAL UTILITY LOCATION

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CENTER AT LEAST 48 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATIONS OF TH UTILITIES. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTILITIES WHICH CONFLICT WITH THE PROPOSED IMPROVEMENTS SHOWN ON THE PLANS.





ARCHITRCTURAL SITE PLAN

NEXUS PROJ. #: 22006 CHECKED BY: Checker DRAWN BY: Author DATE: APRIL 26, 2022

MASTERPLANNING



Date Revision

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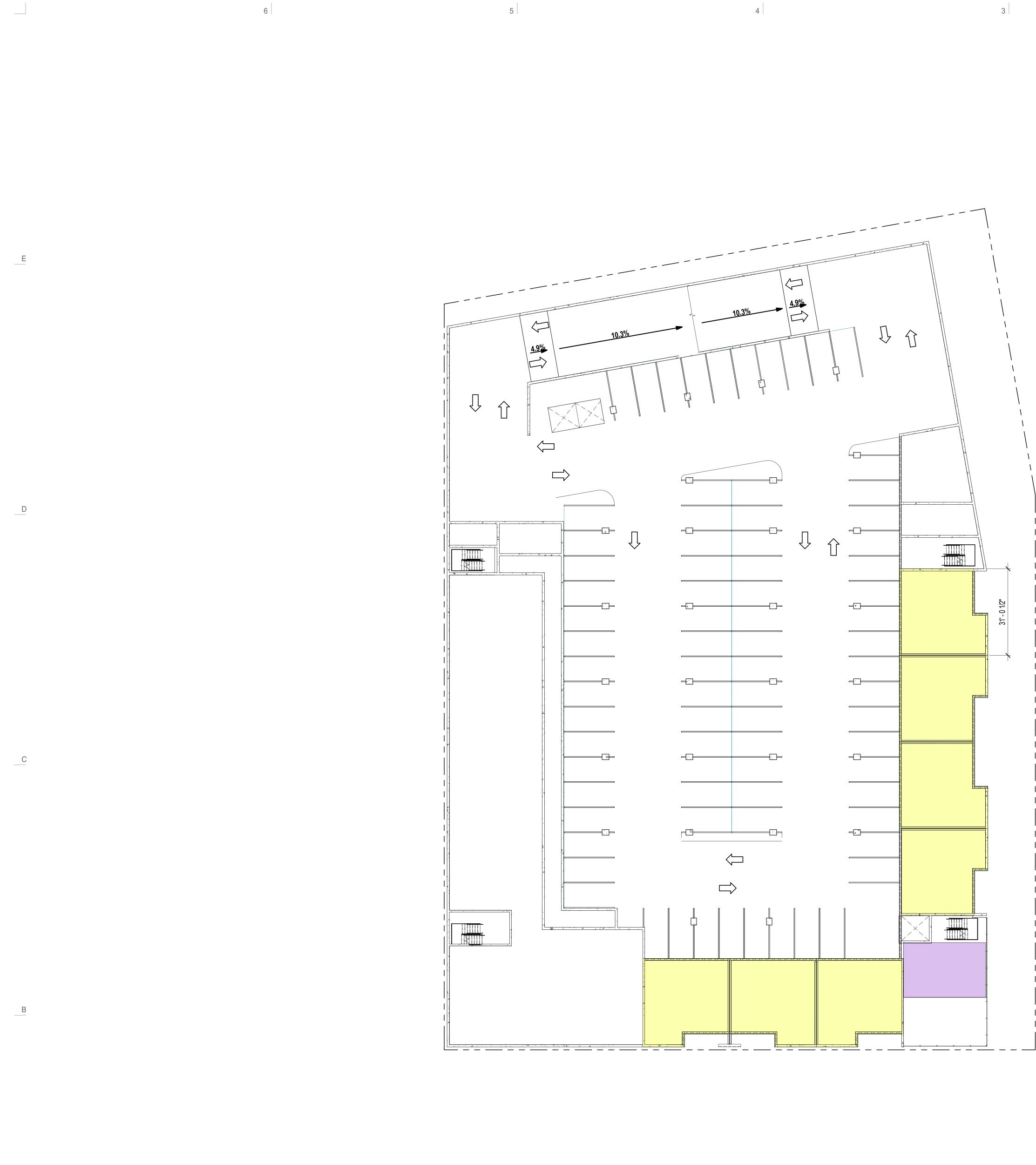
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A1 LEVEL 02 A102 1/16" = 1'-0"

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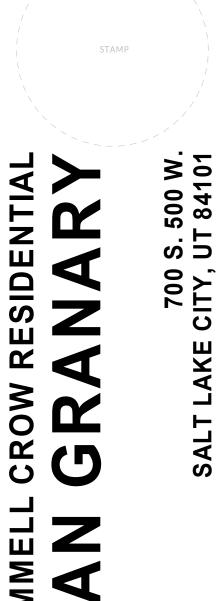
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			7	7 C	15	42	42	46	46	43	241	190,903	100.00%



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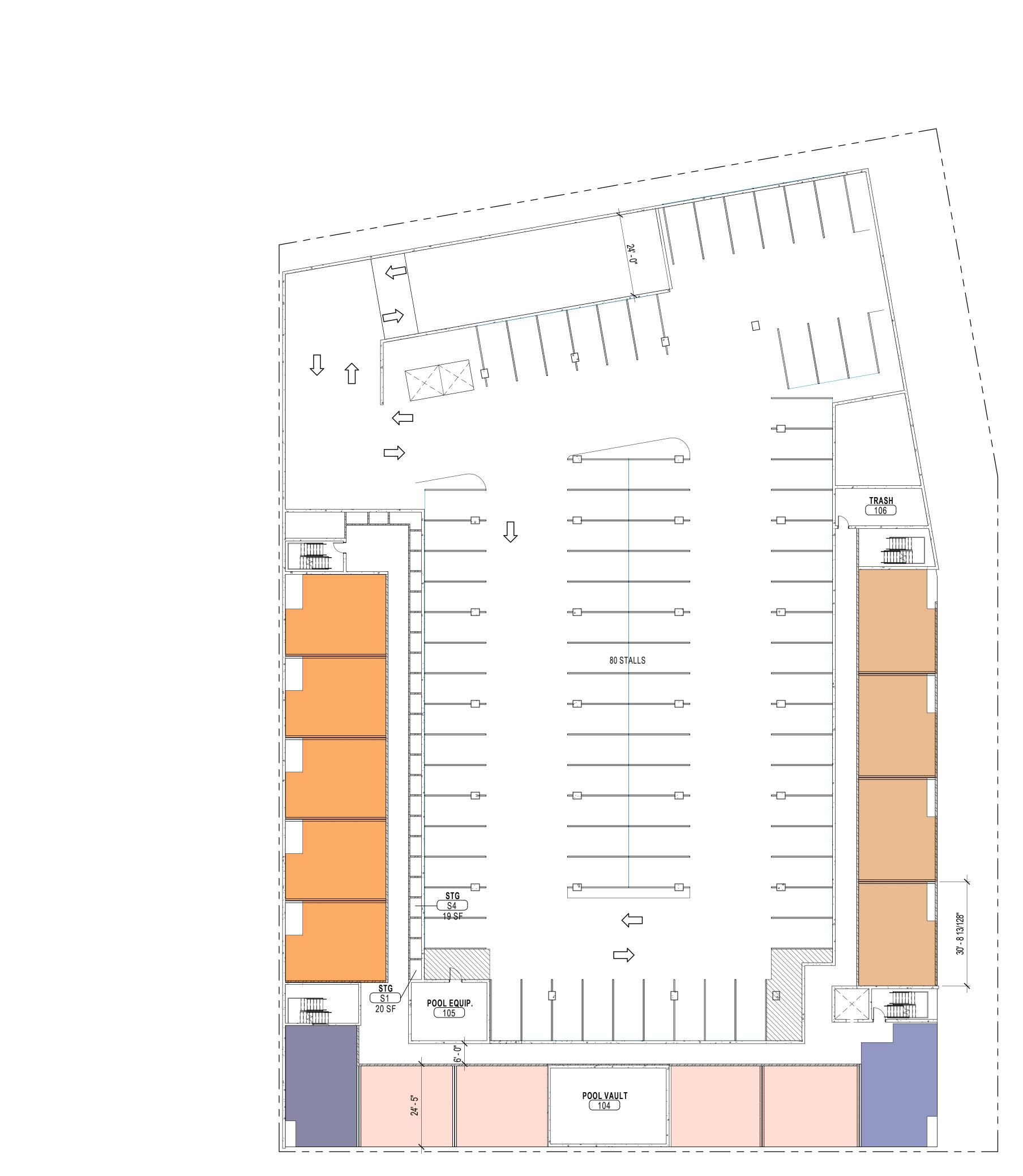


Date Revision construction construction MASTERPLANNING

NEXUS PROJ. #: 22006 CHECKED BY: Checker DRAWN BY: Author DATE: APRIL 26, 2022

LEVEL 02





A1 A103 1/16" = 1'-0"

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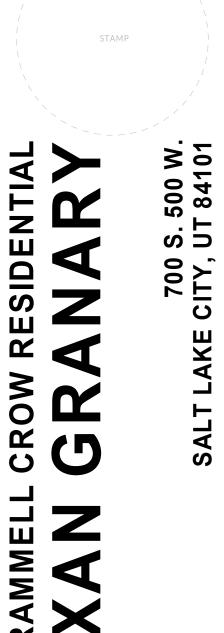
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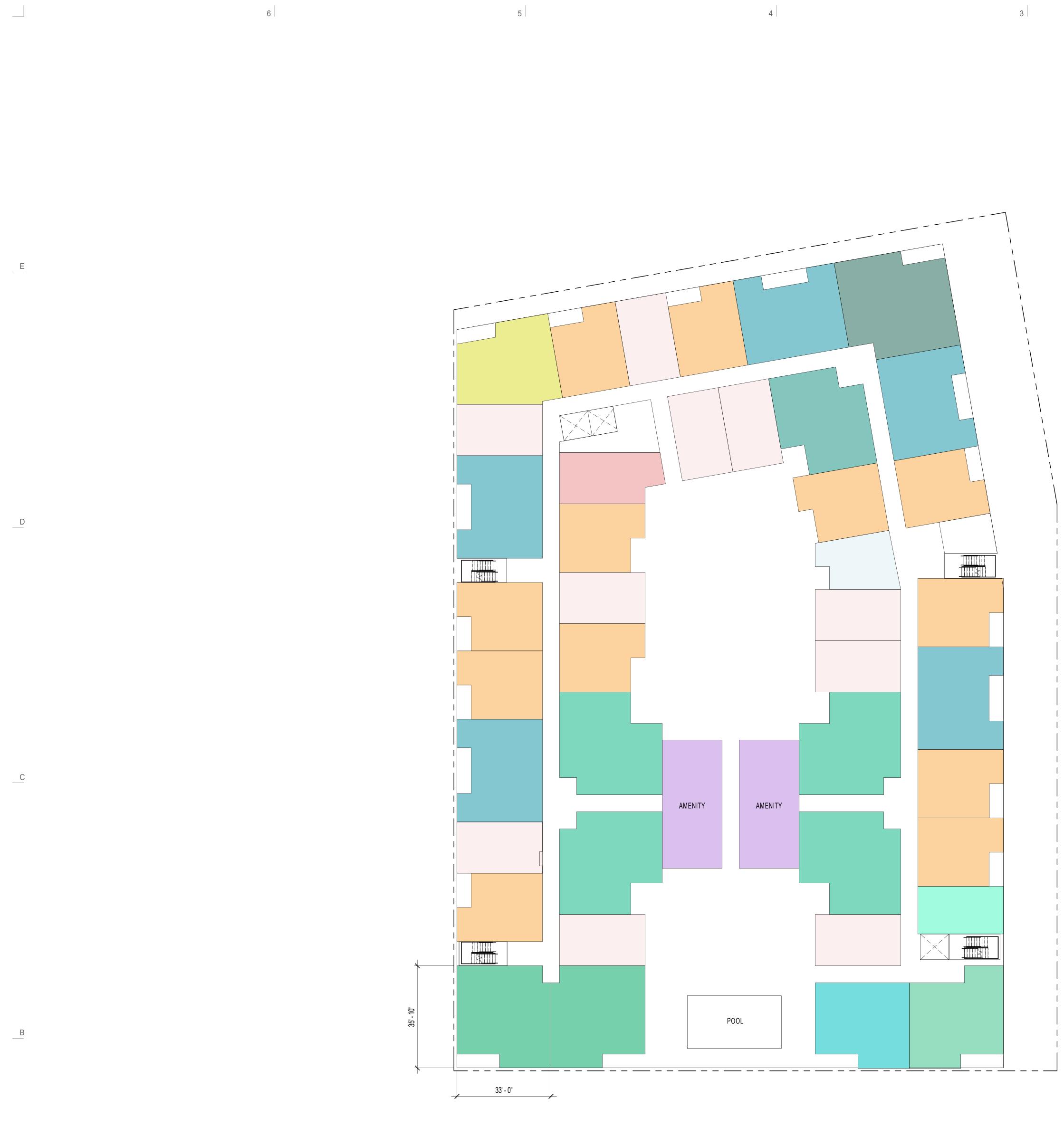


Date Revision construction construction MASTERPLANNING

NEXUS PROJ. #: 22006 CHECKED BY: Checker DRAWN BY: Author DATE: APRIL 26, 2022

LEVEL 03





A1 LEVEL 04 A104 1/16" = 1'-0" ι A

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			C) () () 13	13	13	13	12	64	34,322	17.98%
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	B6	1,095	C) () () 3	3	3	3	2	14	15,330]
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Date Revision NOT FUCTION CONSTRUCTION MASTERPLANNING

NEXUS PROJ. #: 22006 CHECKED BY: -DRAWN BY: -DATE: APRIL 26, 2022

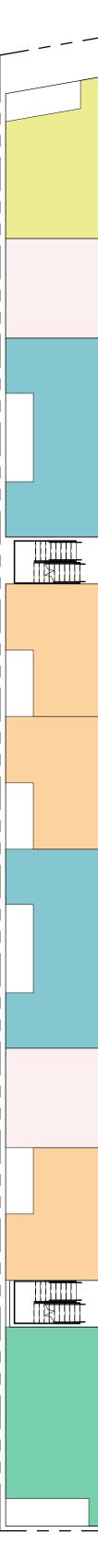
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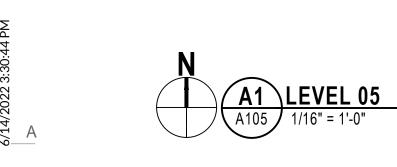
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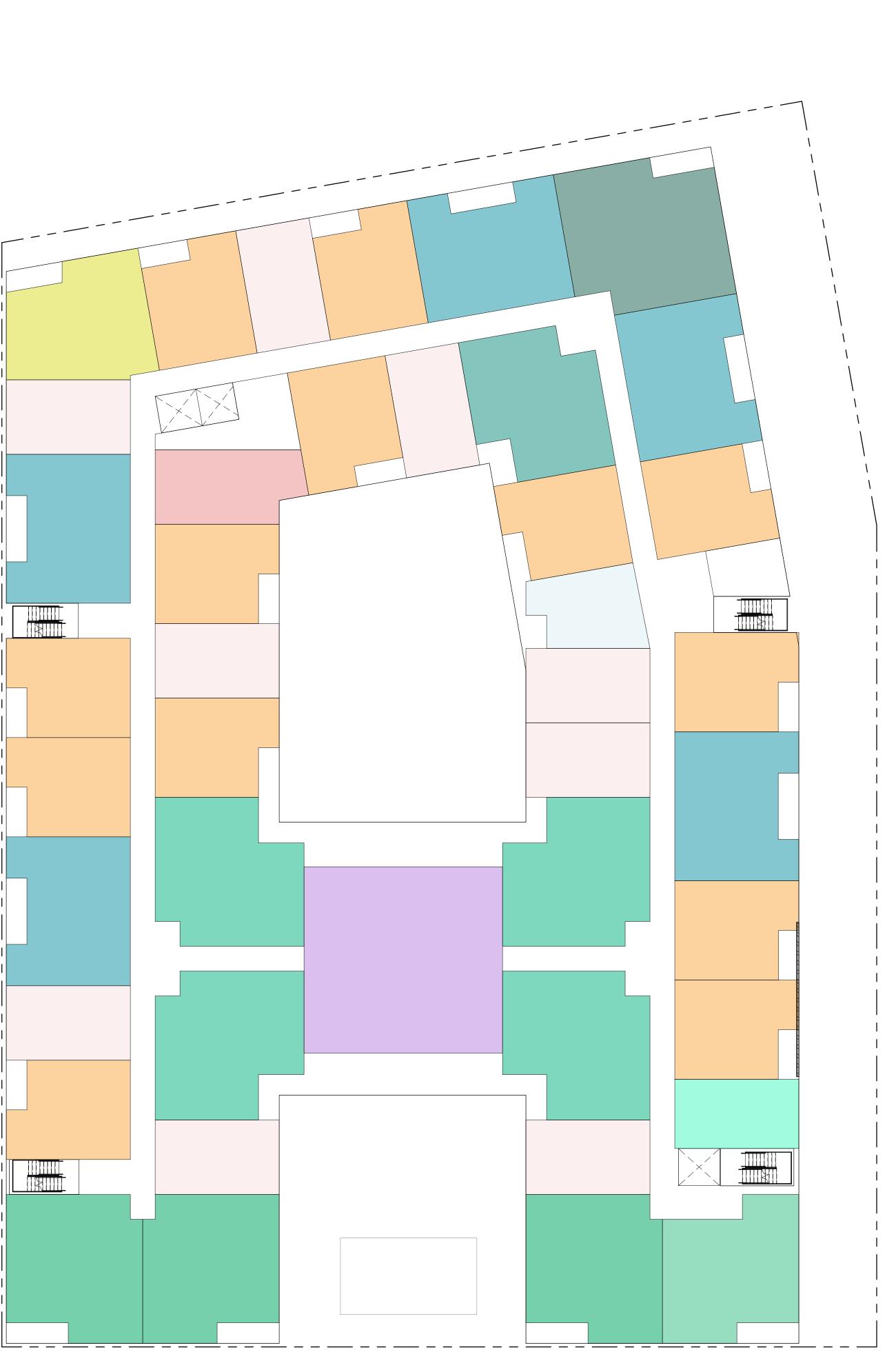












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		Rentable Sq.Ft.	L01	L02	L03	L04	L05	L06	L07	L08	TOTALS	Approx. Square Footage	MIX %
	UNITS												
TONTHOME	TH-01	1,546) () 0	0	0	0	0	7	10,822	
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1 日	A5	727	С) ()	L 0	0	0	0	0	1	727	
	A6	732	С) ()	L 0	0	0	0	0	1	732	
	A7	930			-			-		1	_	4,650	
			C) () 15	5 13	14	18	18	18	96	66,566	34.87%
	B1	915	С) () () 1	0	0	0	0	1	915	
	B2	992	С) () () 1	1	1	1	0	4	3,968	
	B3	1,000	C) () () 1	1	1	1	1	5	5,000	
2 BED	B4	1,048	C) () () 5	5	5	5	5	25	26,200	
2 B	B5	1,073	С) () () 4	4	4	4	4	20	21,460	
	B6	1,095	C) () () 3	3	3	3	2	14	15,330]
	B7	1,264	С) () () 1	1	1	1	1	5	6,320	
			C) () () 16	15	15	15	13	74	79,193	41.48%
,			7	7 () 15	5 42	42	46	46	43	241	190,903	100.00%



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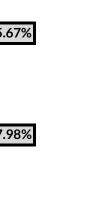


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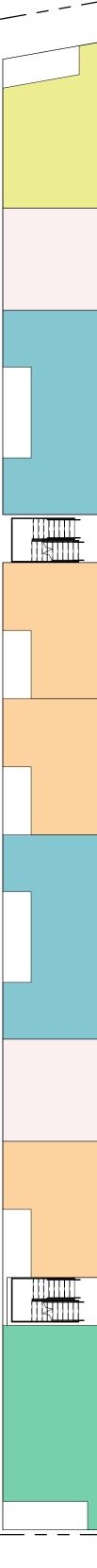
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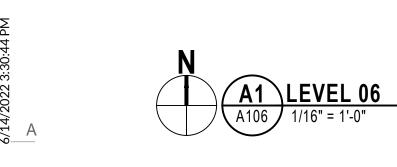
LEVEL 05

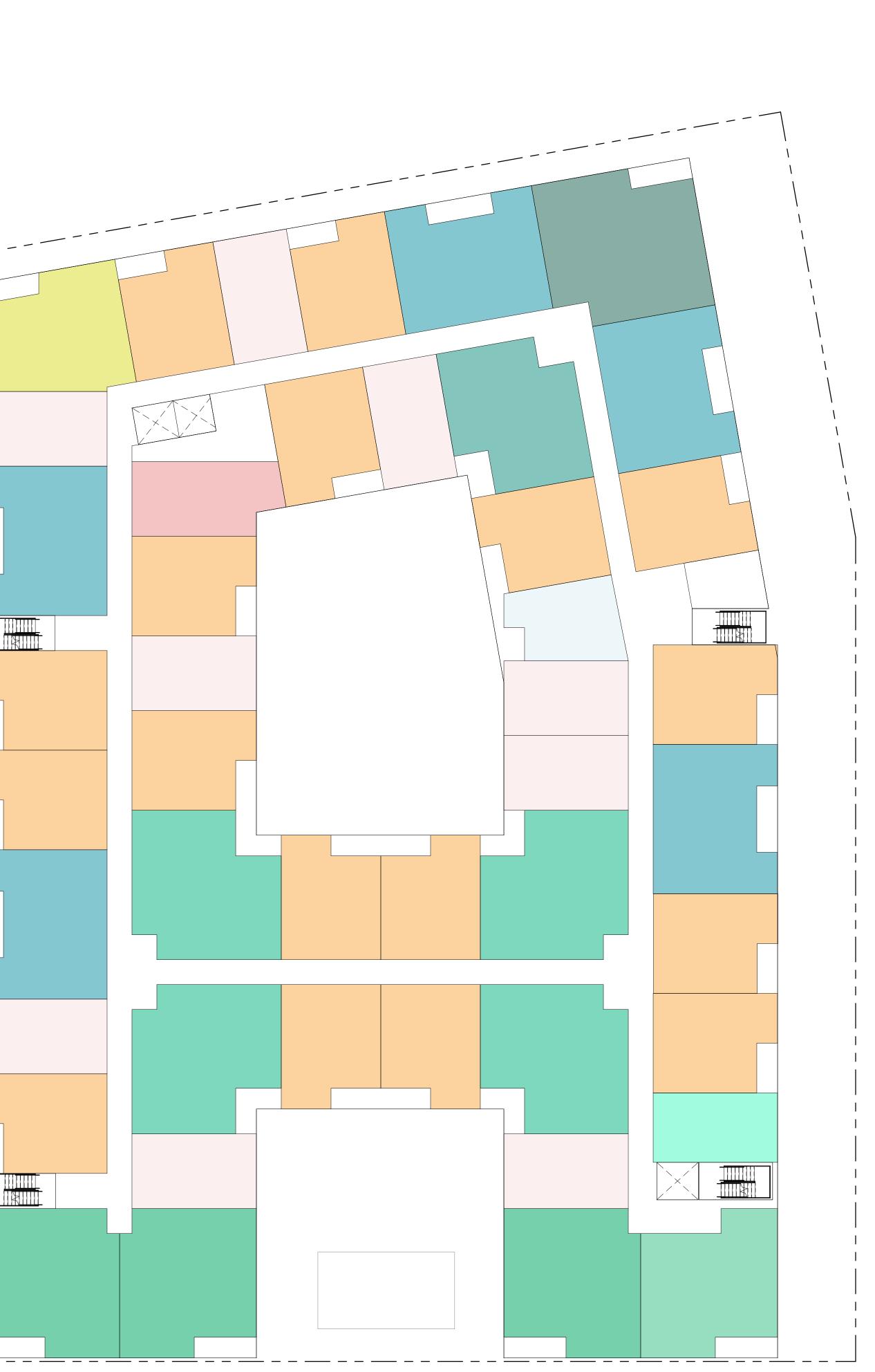
A105











					Т	RAMM	ELL - CF JUNE 8			×			
		Rentable Sq.Ft.	L01	L02	L03	L04	L05	L06	L07	L08	TOTALS	Approx. Square Footage	MIX %
	UNITS												J
10NH HOME	TH-01	1,546) () 0	0	0	0	0	7	10,822	
<03 40.			7	' C) (0 0	0	0	0	0 0	7	10,822	5.67%
	S1	480	0) () () 1	1	1	1	. 1	5	2,400	
0	S2	500	0) () () 1	1	1	1	. 1	5	2,500	
STUDIO	S3	538	0) () () 10	10	10	10	9	49	26,362	
5	S4	612	0) () () 1	1	1	1	. 1	5	3,060	
			0) () () 13	13	13	13	12	64	34,322	17.98%
	A1	641	0) () 4	1 0	`	0	0	0	4	2,564	
	A2	657	0) () 5	5 0	0	0	0	0	5	3,285	
	A3	675	0) () 4	l 0	0	0	0	0	4	2,700)
BED	A4	683	0) () () 12	13	17	17	' 17	76	51,908	
18	A5	727	0) () [L 0	0	0	0	0	1	727	
	A6	732	0) () 1	L 0	0	0	0	0	1	732	
	A7	930	0) () () 1	1	1	1	. 1	5	4,650)
			0) () 15	5 13	14	18	18	18	96	66,566	34.87%
	B1	915	0) () () 1	0	0	0	0	1	915	
	B2	992	0) () () 1	1	1	1	. 0	4	3,968	
	В3	1,000	0) () () 1	1	1	1	. 1	5	5,000	
BED	B4	1,048	0) () () 5	5	5	5	5	25	26,200	
2 BI	B5	1,073	0) () () 4	4	4	4	. 4	20	21,460	
	B6	1,095	0) () () 3	3	3	3	2	14	15,330	
	B7	1,264	0) () () 1	1	1	1	. 1	5	6,320	
			0) () 16	15	15	15	13	74	79,193	41.489
			7	′ () 15	5 42	42	46	46	43	241	190,903	100.009



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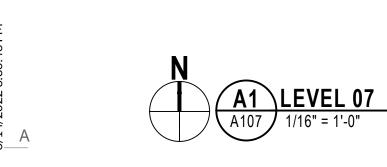


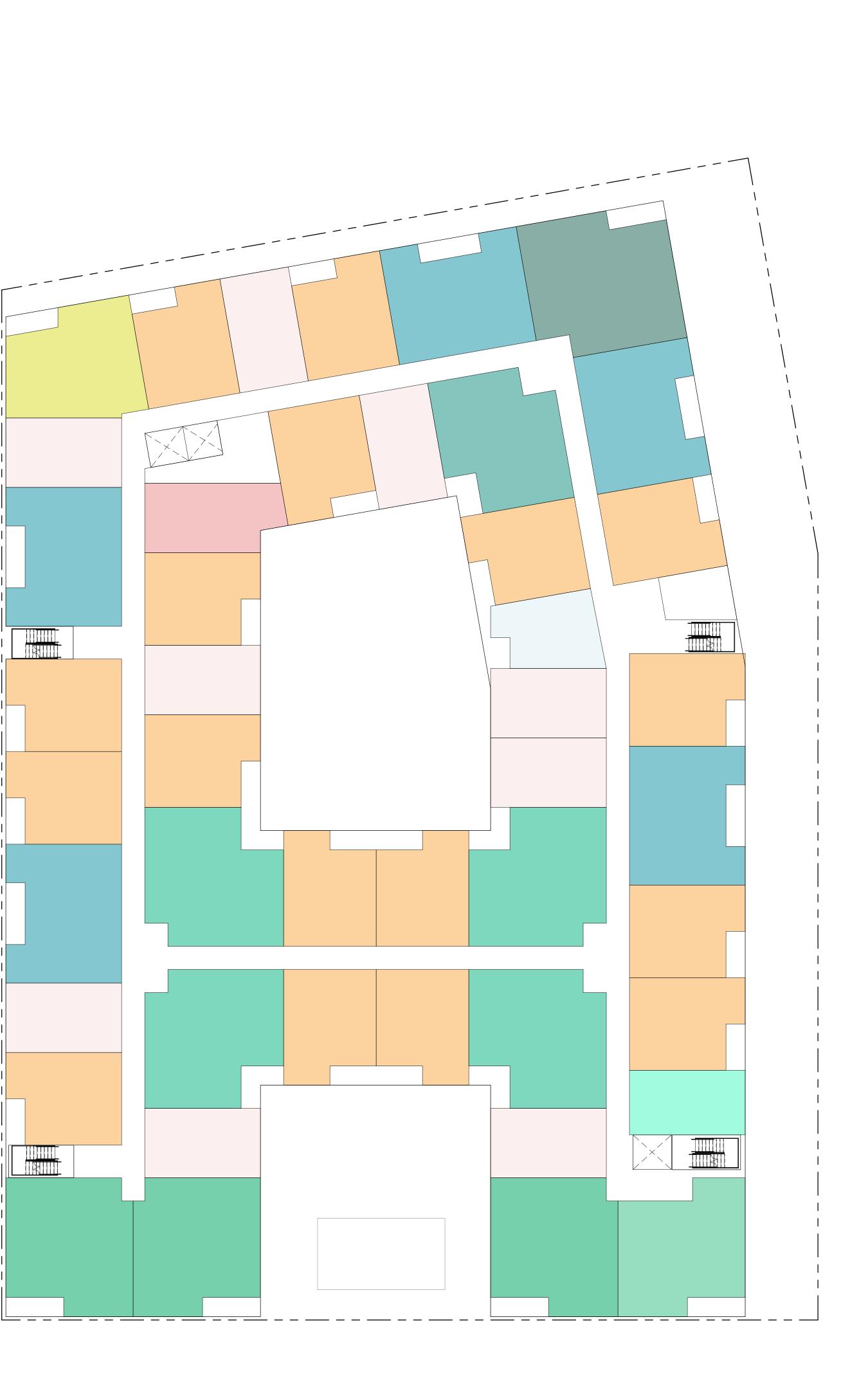
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LEVEL 06







						I F		ELL - CF JUNE 8	ROW UI , 2022		λ			
		Rentable Sq.Ft.	L01	L02	L	03	L04	L05	L06	L07	L08	TOTALS	Approx. Square Footage	MIX %
	UNITS													
JNN HOME	TH-01	1,546		7	0	0	0		0	() () 7	10,822	
² , ⁴ 0,			-	7	0	0	0	0	0	() () 7	10,822	5.67
	S1	480		D	0	0	1	1	1		1 1	5	2,400	
0	S2	500		D	0	0	1	1	1		1 1	5	2,500)
STUDIO	S3	538		D	0	0	10	10	10	1() 9	49		
Ś	S4	612		0	0	0	1		-				3,060)
			(C	0	0	13	13	13	13	3 12	64	34,322	17.98
	A1	641	(D	0	4	0	`	0	() (9 4	2,564	
	A2	657		D	0	5	0	0	0	() (5	3,285	
	A3	675	(D	0	4	0				Ē		2,700	
BED	A4	683		D	0	0	12	13	17	17	7 17	7 76		
1 Н	A5	727	(D	0	1	0	0	0	() () 1	727	
	A6	732	(D	0	1	0	0	0	() () 1	732	2
	A7	930		D	0	0	1	-	-	1	1		4,650	
			(C	0	15	13	14	18	18	3 18	96	,	
	B1	915	(D	0	0	1	0	0	() () 1	915	
	B2	992		D	0	0	1	1	1		1 () 4	3,968	
	B3	1,000	(D	0	0	1	1	1		1 1	5	5,000)
BED	B4	1,048	(D	0	0	5	5	5	ļ	5 5	5 25	26,200)
2 B	B5	1,073	(D	0	0	4	4	4	4	4 4	20	21,460)
	B6	1,095	(D	0	0	3	3	3	;	3 2	2 14	15,330)
	B7	1,264	(D	0	0	1	1	1		1 1	5	6,320	
			(C	0	0	16	15	15	15	5 13	3 74	79,193	41.48
				7	0	15	42	42	46	40	6 43	8 241	190,903	100.009



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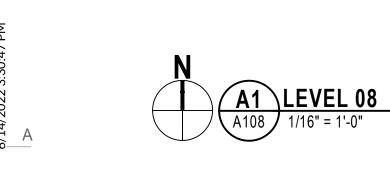
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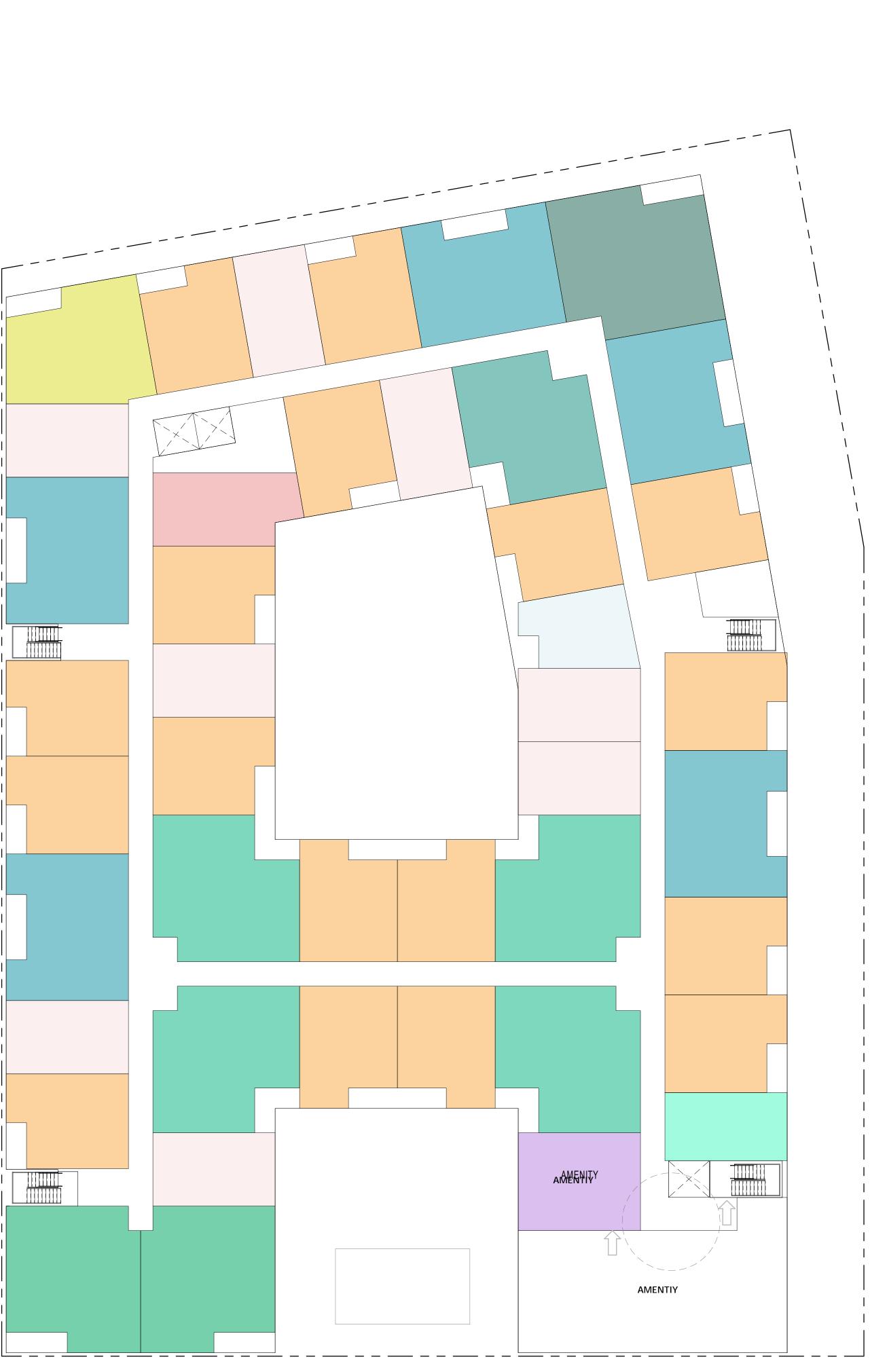
LEVEL 07





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						I F		ELL - CF JUNE 8	ROW UI , 2022		λ			
		Rentable Sq.Ft.	L01	L02	L	03	L04	L05	L06	L07	L08	TOTALS	Approx. Square Footage	MIX %
	UNITS													
JNN HOME	TH-01	1,546		7	0	0	0		0	() () 7	10,822	
² , ⁴ 0,			-	7	0	0	0	0	0	() () 7	10,822	5.67
	S1	480		D	0	0	1	1	1		1 1	5	2,400	
0	S2	500		D	0	0	1	1	1		1 1	5	2,500)
STUDIO	S3	538		D	0	0	10	10	10	1() 9	49		
Ś	S4	612		0	0	0	1		-				3,060)
			(C	0	0	13	13	13	13	3 12	64	34,322	17.98
	A1	641	(D	0	4	0	`	0	() (9 4	2,564	
	A2	657		D	0	5	0	0	0	() (5	3,285	
	A3	675	(D	0	4	0				Ē		2,700	
BED	A4	683		D	0	0	12	13	17	17	7 17	76		
1 Н	A5	727	(D	0	1	0	0	0	() () 1	727	
	A6	732	(D	0	1	0	0	0	() () 1	732	2
	A7	930		D	0	0	1	-	-	1	1		4,650	
			(C	0	15	13	14	18	18	3 18	96	,	
	B1	915	(D	0	0	1	0	0	() () 1	915	
	B2	992		D	0	0	1	1	1		1 () 4	3,968	
	B3	1,000	(D	0	0	1	1	1		1 1	5	5,000)
BED	B4	1,048	(D	0	0	5	5	5	ļ	5 5	5 25	26,200)
2 B	B5	1,073	(D	0	0	4	4	4	4	4 4	20	21,460)
	B6	1,095	(D	0	0	3	3	3	;	3 2	2 14	15,330)
	B7	1,264	(D	0	0	1	1	1		1 1	5	6,320	
			(C	0	0	16	15	15	15	5 13	3 74	79,193	41.48
				7	0	15	42	42	46	40	6 43	8 241	190,903	100.009



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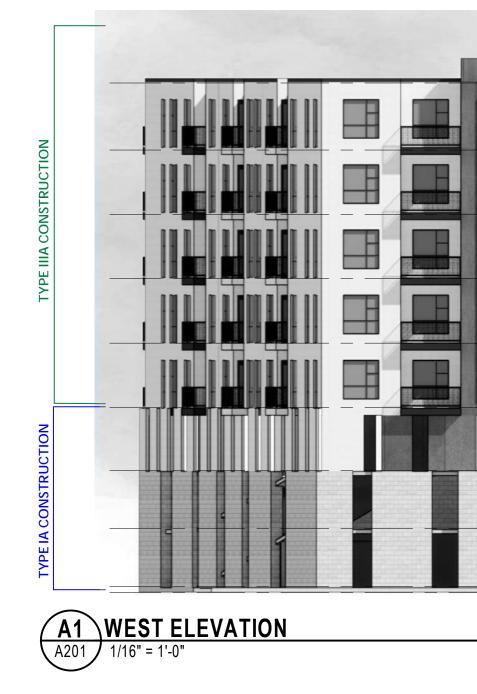


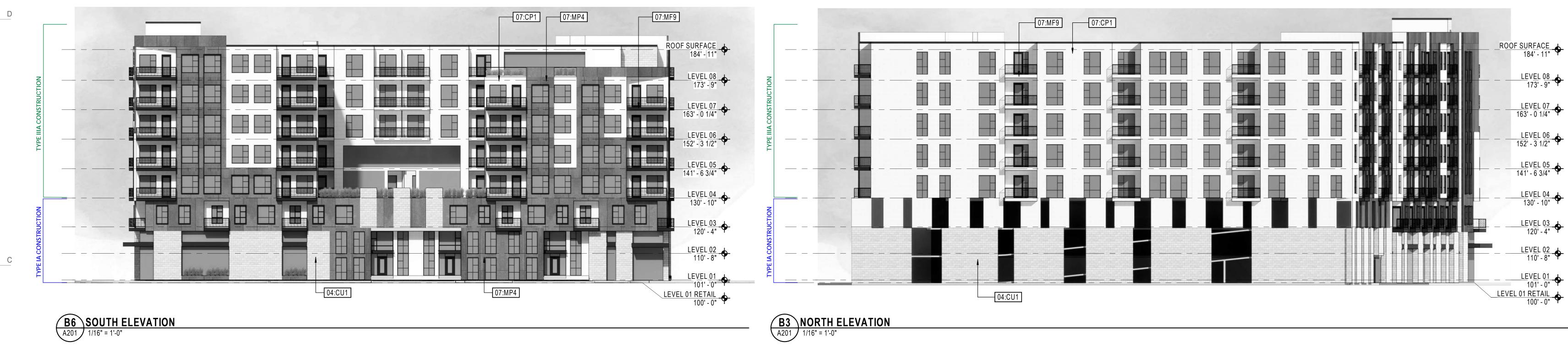
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LEVEL 08









D1 EAST ELEVATION A201 1/16" = 1'-0"





1

GENERAL NOTES -BUILDING ELEVATIONS

- A. COORDINATE GRADING SHOWN ON ELEVATIONS WITH
- CIVIL DRAWINGS.
- B. REFER TO CIVIL DRAWINGS FOR REAL WORLD DATUM
- REFERENCES. C. PROVIDE GUTTERS AND DOWN SPOUTS w/ HEAT CABLE
- SNOW FENCES, AND SNOW CLIPS SEE ROOF PLAN. D. FOR TYPICAL WALL ASSEMBLIES INCLUDING MATERIAL DESIGNATIONS AND DETAILING APPROACH, SEE A350 &
- G500 SERIES SHEETS. E. ALL EXPOSED UNFINISHED STEEL TO BE PAINTED
- UNLESS DIRECTED BY ARCHITECT
- F. DO NOT SCALE DRAWINGS.

KEYNOTE LEGEND

04:CU1	CONCRETE MASONRY UNIT
07:CP1	3-COAT CEMENTITIOUS PLAS
07:MF9	PRE-FINISHED METAL FASCI. DRIP EDGE
07:MP4	METAL WALL PANELS



BUILDING ELEVATIONS

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MASTERPLANNING



Date Revision



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700 S. 500 W. CITY, UT 84101 AKE H AL

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Salt Lake City, Utah 84109

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PA	PB	PC	PD	PE	PF	PG	PH

С

В

A1 BUILDING HEIGHT SECTION STUDY A351 1/8" = 1'-0"

			ROOF <u>SURFACE</u> 184' - 11" •
CORRIDOR	UNIT	1- 2	<u>LEVEL 08</u> 173' - 9" - ∳
CORRIDOR	UNIT	10' - 83/4"	<u>LEVEL 07</u> 173' - 9" •
CORRIDOR	UNIT	10' - 8 3/4"	LEVEL 06 152' - 3 1/2"
CORRIDOR	UNIT		
CORRIDOR	UNIT		<u>LEVEL 04</u> 130' - 10"
PARKING	CORRIDOR	10' - 6"	
PARKING	UNIT	ی ج ای ای ای ای ای ای ای ای ای ای ای ای ای	LEVEL 03 120' - 4"
PARKING			<u>LEVEL 02</u> 110' - 8"
			LEVEL 01 101' - 0" LEVEL 01 RETAIL 100' - 0"

	GENERAL NOTES - WALL SECTIONS
A.	WALL DIMENSIONS ARE TO GRID LINE OR FACE
	OF WALL STRUCTURE. "CLEAR" DIMENSIONS A TO FACE OF WALL FINISH.
Β.	SEE G SERIES SHEETS FOR WALL TYPES AND
	TYPICAL ACCESSIBILITY CLEARANCE AND
	COMPLIANCE REQUIREMENTS.
C.	COORDINATE WITH ELEVATIONS FOR FINISH
	MATERIAL & PATTERN REQUIREMENTS.
D.	DO NOT SCALE DRAWINGS.

1





4





