

OWNER

EXTRA SPACE STORAGE 2795 E. COTTONWOOD PARKWAY, #400 SALT LAKE CITY, UT 84121 CONTACT: JOHN BENNETT TEL: (M) (801) 884-8565; (O) (801) 365-4688

ARCHITECT/ APPLICANT KSP STUDIO 23 ORCHARD ROAD SUITE 200 LAKE FOREST, CA 92630

CONTACT: SHABNAM VAKILI

TEL: (949) 380-3970

LANDSCAPE ARCHITECT

EMERALD DESIGN 305 N. HARBOR BLVD. SUITE 222 FULLERTON, CA 92832 CONTACT: RYAN MARTIN TEL: (714) 680-0417



2801 THORNTON AVENUE, BURBANK, CA 91504 APN 2466-012-027

A REDEVELOPMENT FOR EXTRA SPACE STORAGE



SHEET INDEX

- COVER SHEET 1.1) ALTA SURVEY (1 OF 1)
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BUILDING CODE ANALYSIS

APPLICABLE BUILDING CODES BUILDING CODE: MECHANICAL CODE: PLUMBING CODE: ELECTRICAL CODE: ENERGY CODE: FIRE CODE: GREEN BUILDING CODE:

PROPOSED BUILDING

BUILDING CLASSIFICATION: OCCUPANCY GROUP:

ACCESSORY: CONSTRUCTION TYPE FIRE SPRINKLERS: ROOFING CLASSIFICATION: CLASS A

ALLOWABLE HEIGHT ALLOWABLE HEIGHT = PROPOSED BUILDING HEIGHT = 32' TO CEILING OF TOP FLOOR ALLOWABLE # OF STORIES ABOVE GRADE PLANE = 5-STORIES PROPOSED # OF STORIES = 4-STORIES

ALLOWABLE BUILDING AREA:

42,117 S.F. < 78,000 S.F.

YES

COVER SHEET 07.31.24

2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA PLUMBING CODE 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA ENERGY CODE 2019 CALIFORNIA FIRE CODE 2019 GREEN BUILDING STANDARDS CODE

S-1 M - MERCANTILE II-A

75' (TABLE 504.3)"

ALLO WABLE BUILDING AREA = 78,000 S.F. (TABLE 506.2, SM = 2 OR MORE STORIES ABOVE AND FULLY SPRINKLERED)

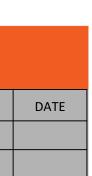
VICINITY MAP

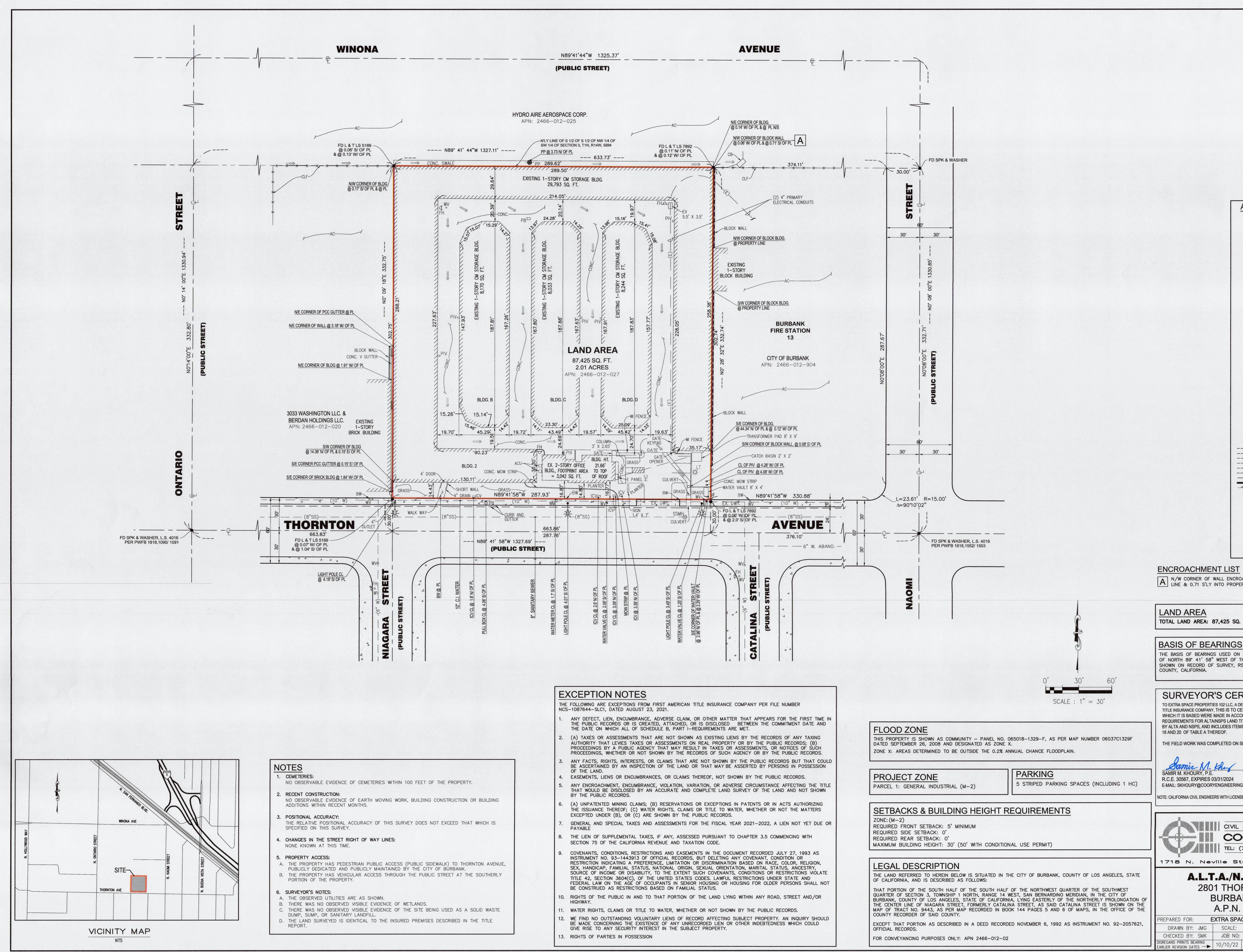


NOT TO SCALE

NO. REVISION DATE NO. REVISION DATE NO. REVISION	
NO. REVISION DATE NO. REVISION DATE NO. REVISION	
DEVELOPMENT REVIEW SUBMITTAL 12/13/22 DEVELOPMENT 07/31/24	
DEVELOPMENT REVIEW RESUBMITTAL 04/12/23	







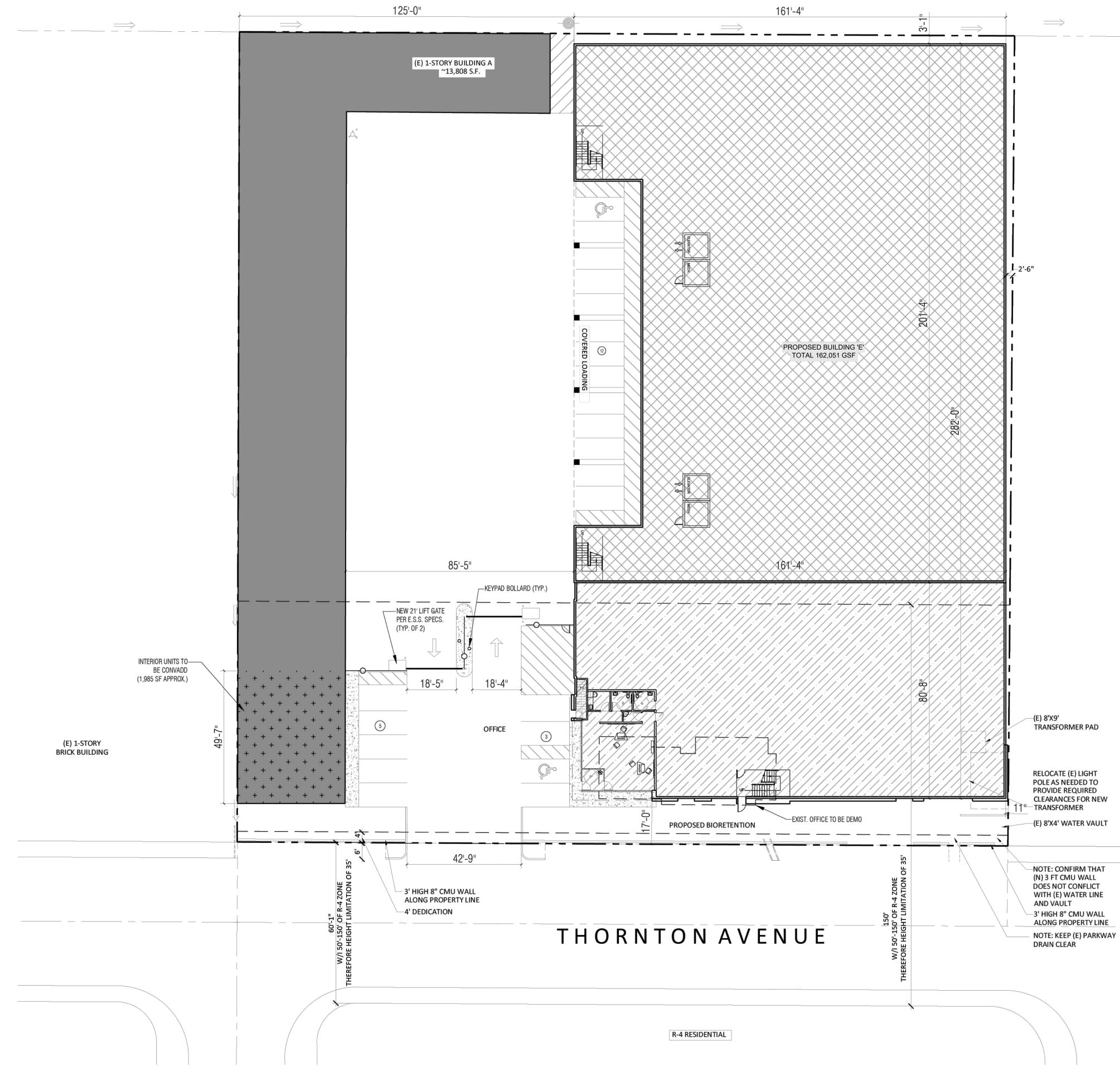
File: Oct 10, 2022 - P:\DWG\812-104\DWG\ALTA\812-104-ALTA SURVEY.dwg

ABAN = ABANDONED
$\begin{array}{rcl} AC &= ASPHALTIC CONCRETE \\ ACU &= AIR CONDITION UNIT \\ BLDG &= BUILDING \\ BW &= BACK OF WALK \\ CB &= CATCH BASIN \\ CE &= CITY ENGINEER \\ CL &= CENTER LINE \\ CLF &= CHAIN LINK FENCE \end{array}$
CM = CORRUGATED METAL CONC = CONCRETE DWY = DRIVEWAY E = ELECTRICAL EM = ELECTRICAL METER EG = EDGE OF GUTTER EP = EDGE OF PAVEMENT
EV = ELECTRICAL VAULT $EX = EXISTING$ $FD = FOUND$ $FH = FIRE HYDRANT$ $GM = GAS METER$ $GV = GAS VALVE$ $HYD = HYDRANT$ $ICV = IRRIGATION CONTROL VALVE$
IRR = IRRIGATION LT = LIGHT MH = MANHOLE OH = OVERHEAD PCC = PORTLAND CEMENT CONCRETE PB = PULL BOX PIV = PRESSURE INJECTION VALVE
PL = PROPERTY LINE PP = POWER POLE PWFB = PUBLIC WORKS FIELD BOOK RRS = RAILROAD SIGN SDMH = STORM DRAIN MANHOLE SSMH = SANITARY SEWER MANHOLE SWK = SIDEWALK SL = STREET LIGHT
SMH = SEWER MANHOLE TC = TOP OF CURB TEL = TELEPHONE VCP = VITRIFIED CLAY PIPE W/ = WITH WI = WROUGHT IRON WM = WATER METER
WV = WATER VALVE $E = ELECTRICAL$ $G = GAS$ $SS = SANITARY SEWER$ $SD = STORM DRAIN$ $T = TELEPHONE$ $W = WATER$ $W = CENTER LINE$
= PROPERTY LINE $= EDGE OF AC PAVEMENT$ $= DRAINAGE FLOW DIRECTION$ $E/O = EAST OF$ $E'LY = EASTERLY$ $N/O = NORTH OF$ $N'LY = NORTHERLY$ $S/O = SOUTH OF$
S'LY = SOUTHERLY $W/O = WEST OF$ $W'LY = WESTERLY$ $NW = NORTHWEST$ $NE = NORTHEAST$ $SW = SOUTHWEST$ $SE = SOUTHEAST$
IT LIST ALL ENCROACHES UP TO 0.06' W'LY INTO PROPERTY NTO PROPERTY LINE.
7,425 SQ. FT., 2.01 ACRES
RINGS USED ON THIS SURVEY IS BASED ON THE BEARING WEST OF THE CENTERLINE OF THORNTON AVENUE AS SURVEY, RSB 122/36, RECORDS OF LOS ANGELES
S CERTIFICATE S 102 LLC, A DELAWARE LIMITED LIABILITY COMPANY AND FIRST AMERICAN THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED CLUDES ITEMS 2, 3, 4, 6(a), 7(a), 7(b)(1), 7(c), 8, 9, 10, 11, 13, 14, 16, 17, REOF.
Here 10/10/22 DATE N. 4408 No. 30567 EXP. 3-31-2024
A/31/2024 ENGINEERING.COM AS WITH LICENSES UP TO NO. 33,965 ARE AUTHORIZED TO PRACTICE SURVEYING
CIVIL ENGINEERING & LAND SURVEYING COORY ENGINEERING TEL: (714) 202-8700 FAX: (714) 202-8701 IIIe Street. Orange, CA 92865
A./N.S.P.S. SURVEY 1 THORNTON AVENUE URBANK, CA 91504
A.P.N. 2466-012-027 CTRA SPACE STORAGE SCALE: 1"=30' JOB NO: 812-104 SHEET: 1 10/10/22 SHEET:

SHEET 1.1







CONCEPTUAL SITE PLAN 07.31.24

PROJECT DESCRIPTION

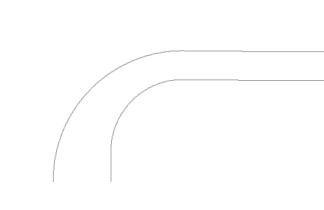
THE 2.01 ACRE SITE LIES IN THE M-2 GENERAL INDUSTRIAL ZONE WITH AN EXISTING USE OF WAREHOUSE/ SELF-STORAGE. ENTITLEMENT REQUIRED IS A DEVELOPMENT REVIEW FOR THE DEMOLITION OF 40,432 S.F. OF AN EXISTING ONE-STORY SELF-STORAGE DRIVE-UP BUILDINGS TO ALLOW FOR THE PROPOSED CONSTRUCTION OF A FOUR-STORY CLIMATE-CONTROLLED SELF-STORAGE BUILDING. THE ADDITION OF 162,051 G.S.F. WILL BRING THE TOTAL GROSS S.F. ON SITE TO 181,943 G.S.F. WITH A NET 136,457 S.F. THE PROJECT PROPOSES 1.56 F.A.R. AN OFFICE AND MANAGER'S RESIDENCE IS PROPOSED AND THE MAXIMUM NUMBER OF EMPLOYEES DURING A SHIFT WILL BE TWO. TO MEET THE PARKING REQUIREMENT FOR THE PROPOSED BUILDING, 22 PARKING SPACES WILL BE PROVIDED ADJACENT TO THE NEW BUILDING, WITH EASY ACCESS TO THE LOBBY ENTRANCES.

PROJECT INFORMATIO	N	
PROJECT ADDRESS:	2801 THOR	NTON AVENUE, BURBANK, CA 91504
SITE APN:	2466-012-0)27
SITE AREA GROSS:	87,425 S.F.	OR 2.01 ACRES
EXISTING ZONE:	M-2 (GENE	RAL INDUSTRIAL)
PROPOSED ZONE:	NO CHANG	E
GENERAL PLAN LAND USE		
DESIGNATION: USE (PROPOSED):	INSTITUTIO WAREHOU	NAL SE SELF-STORAGE (ALLOWED)
LOT COVERAGE MAX ALLOWED: FAR MAX ALLOWED:	1.25	GENERAL PLAN MAX FLOOR AREA DETERMINED BY
FAR PROPOSED:	1.56	(136,457 NET S.F. / 87,425 S.F.)
SETBACKS REQUIRED:		
FRONT:	BASED ON	BLDG HEIGHT: 5' OR 20% OF HEIGHT, WHICI
INTERIOR SIDE:	0'	
EXTERIOR SIDE:	0'	
REAR:	0'	
SETBACKS PROVIDED:		
FRONT:	17' SETBAC	:K SHOWN (35' BLDG HT x 20% = 7' MIN SETE
INTERIOR SIDE:	145'-0"	,
EXTERIOR SIDE:	0'-11"	
REAR:	3'-1"	
BUILDING HEIGHT MAX:		TY IS 50'-150' FROM R-4 (ACROSS STREET), 35
		IS FROM AVG GRADE TO CEILING OF TOP FL
		CHITECTURAL FEATURES MAY EXCEED THE N NAL FT, IF A 45 DEGREE ANGLE
BUILDING HEIGHT PROPOSED:	32 TO CEIL	ING OF TOP FLOOR
BUILDING AREA		
TOTAL BUILDING AREA OF EXISTING		
(E) BUILDING - 2-STORY: (1,624	S.F. FOOTPRINT)	6,084 S.F.
OFFICE: (800 S.F.)		
MANAGER RESIDENCE: (9	00 S.F.)	20 702 6 5
(E) BUILDING A:		29,793 S.F.
(E) BUILDING B:		8,170 S.F.
(E) BUILDING C:		8,033 S.F.
<u>(E) BUILDING D:</u> TOTAL:		8,244 S.F. 60,324 S.F.
EXISTING BLDG AREA TO BE DEMOL (E) BUILDING A:		-15,985 S.F.
(E) BUILDING B:		-13,565 3.F. -8,170 S.F.
(E) BUILDING C:		-8,033 S.F.
(E) BUILDING D:		-8,244 S.F.
TOTAL:		-40,432 S.F.
PROPOSED BUILDING E (G.S.F.):		
1ST FLOOR STORAGE:		42,117 S.F.
2ND FLOOR STORAGE:		42,117 S.F.
3RD FLOOR STORAGE:		45,335 S.F.
4TH FLOOR STORAGE:		32,482 S.F.
TOTAL:		162,051 S.F.
TOTAL GROSS SQUARE FOOTAGE:		181,943 S.F.
TOTAL NET SQUARE FOOTAGE: (75%	EFFICIENCY)	
181,943 S.F. x 0.75 = 136,457 S.		136,457 S.F.
PARKING ANALYSIS		
	20.05	
PARKING PROVIDED:	20 SP	REGULAR 8'-6" x 18'

TOTAL:

2 SP 22 SP

ADA 9'x18' (1-25)



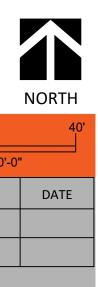
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$\underline{\land}$	DEVELOPMENT REVIEW RESUBMITTAL	04/12/23						

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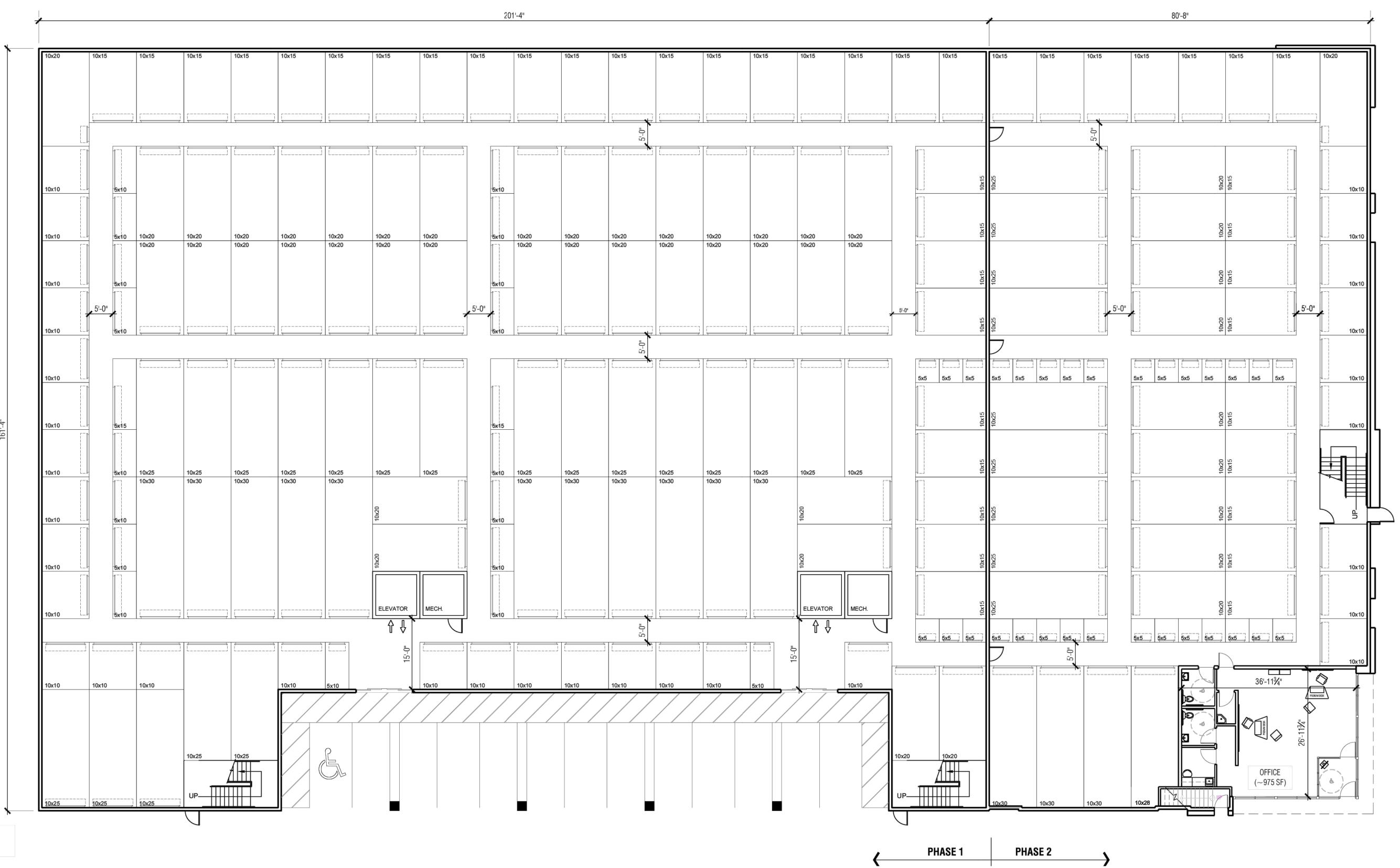
K REQ'D)

1AX * X HT, UP TO



0 5' 10' 20'



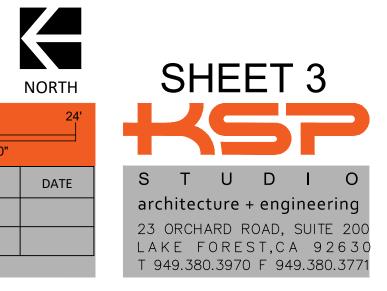


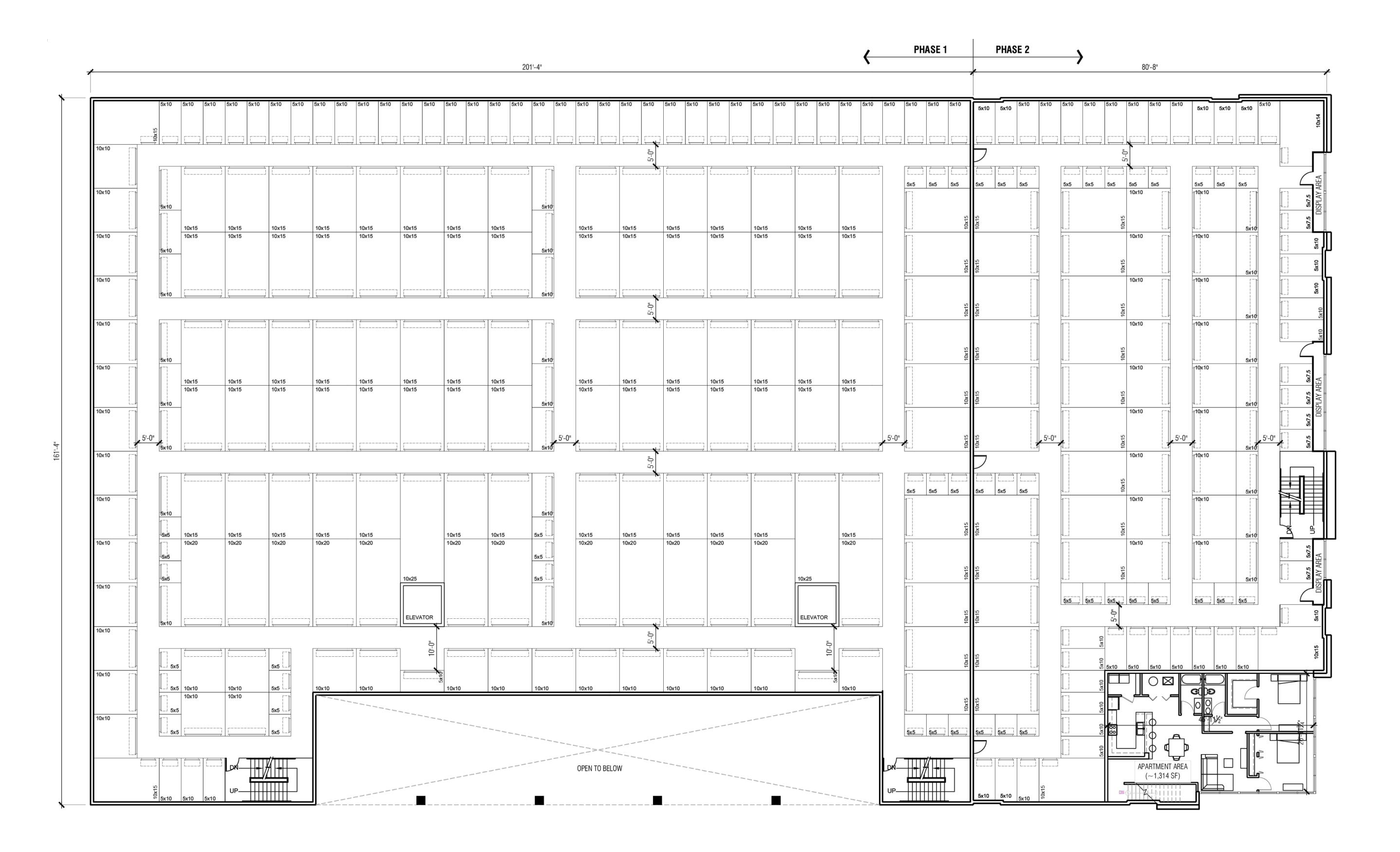
2801 THORNTON AVENUE, BURBANK, CA 91504 APN 2466-012-027



CONCEPTUAL FIRST FLOOR 07.31.24

R PLAN								0 3' 6' 12' scale: 3/32" = 1'-0
	NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION
		DEVELOPMENT REVIEW SUBMITTAL	12/13/22	2	DEVELOPMENT REVIEW RESUBMITTAL	07/31/24		
		DEVELOPMENT REVIEW RESUBMITTAL	04/12/23					





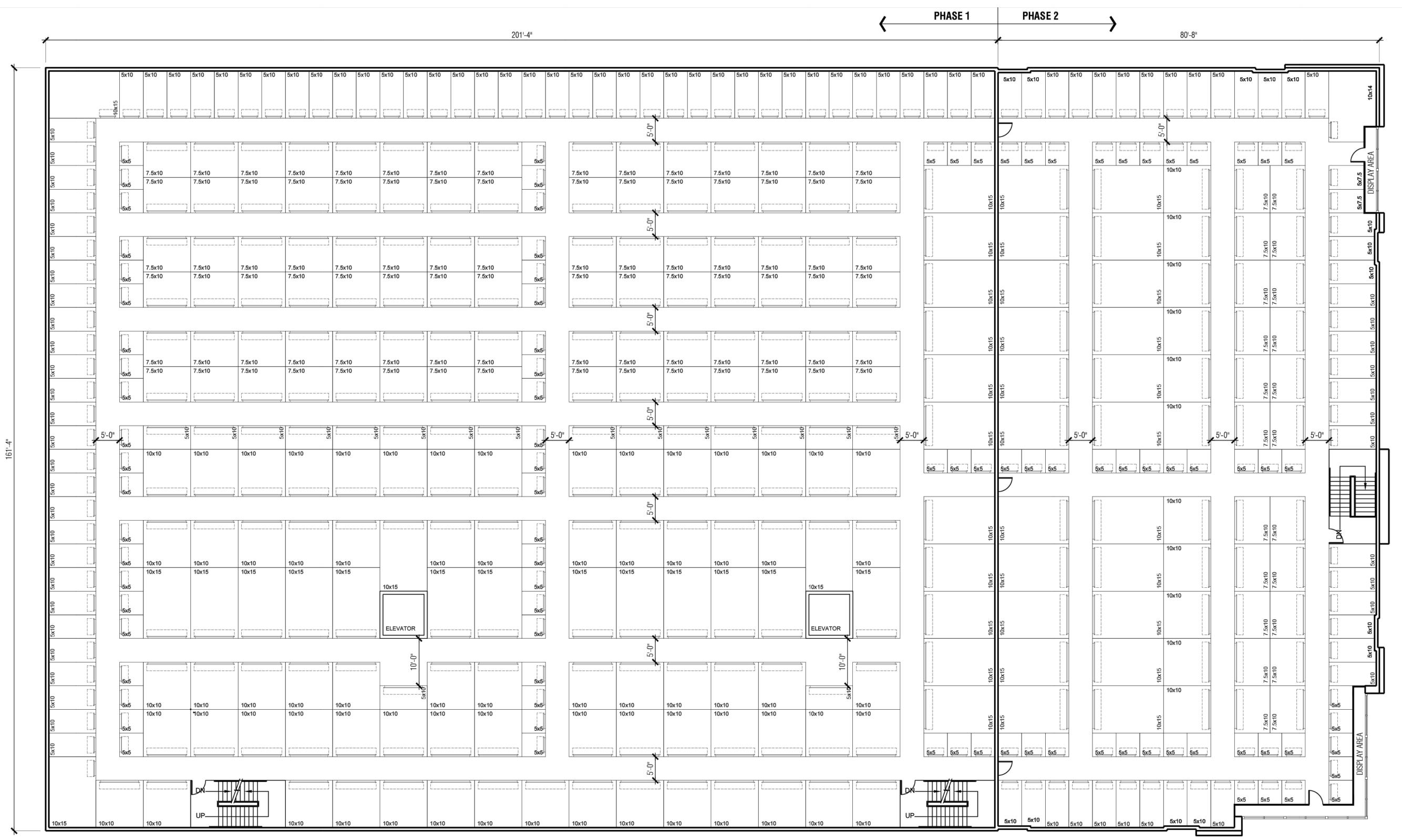




CONCEPTUAL SECOND FLOO 07.31.24

OR PLAN								0 3' 6' 12' scale: 3/32" = 1'-0"	
	NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION	
	_	DEVELOPMENT REVIEW SUBMITTAL	12/13/22	2	DEVELOPMENT REVIEW RESUBMITTAL	07/31/24			
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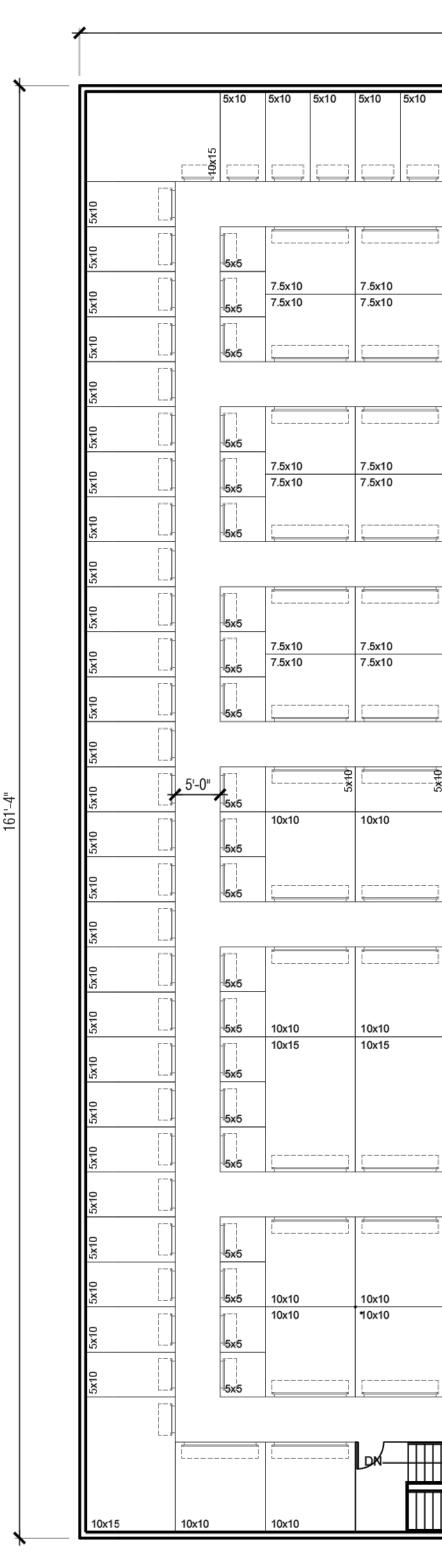




CONCEPTUAL THIRD FLOOR 07.31.24

R PLAN								0 3' 6' 12' scale: 3/32" = 1'-0"
	NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION
	<u>_</u>	DEVELOPMENT REVIEW SUBMITTAL	12/13/22	2	DEVELOPMENT REVIEW RESUBMITTAL	07/31/24		
	$\boxed{1}$	DEVELOPMENT REVIEW RESUBMITTAL	04/12/23					





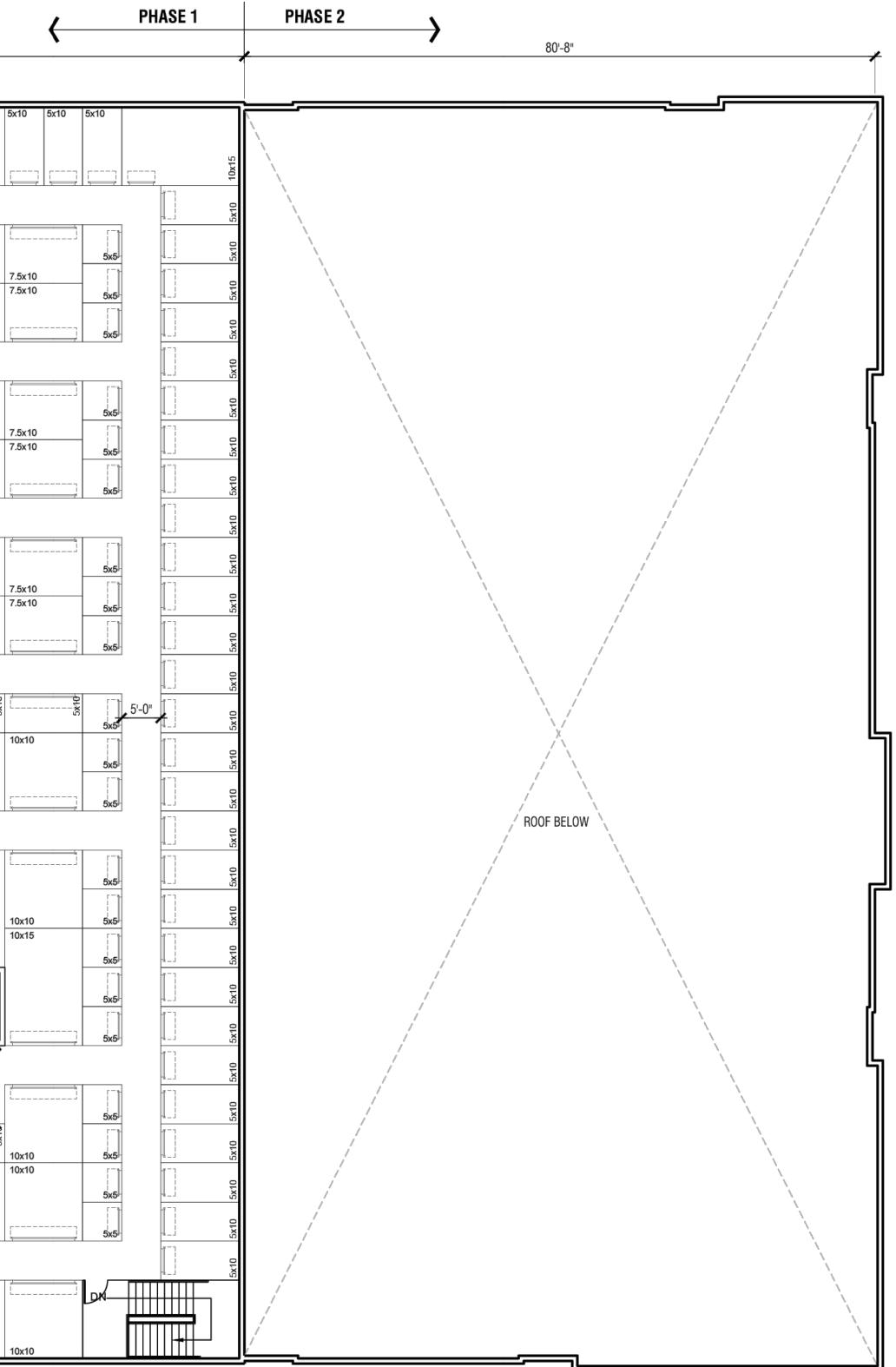




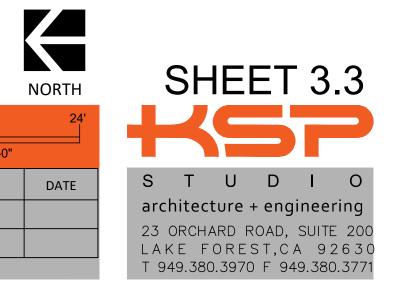
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CONCEPTUAL FOURTH FLOC 07.31.24



OR PLAN							0 3' 6' 12' scale: 3/32" = 1'-0"
	NO. REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION
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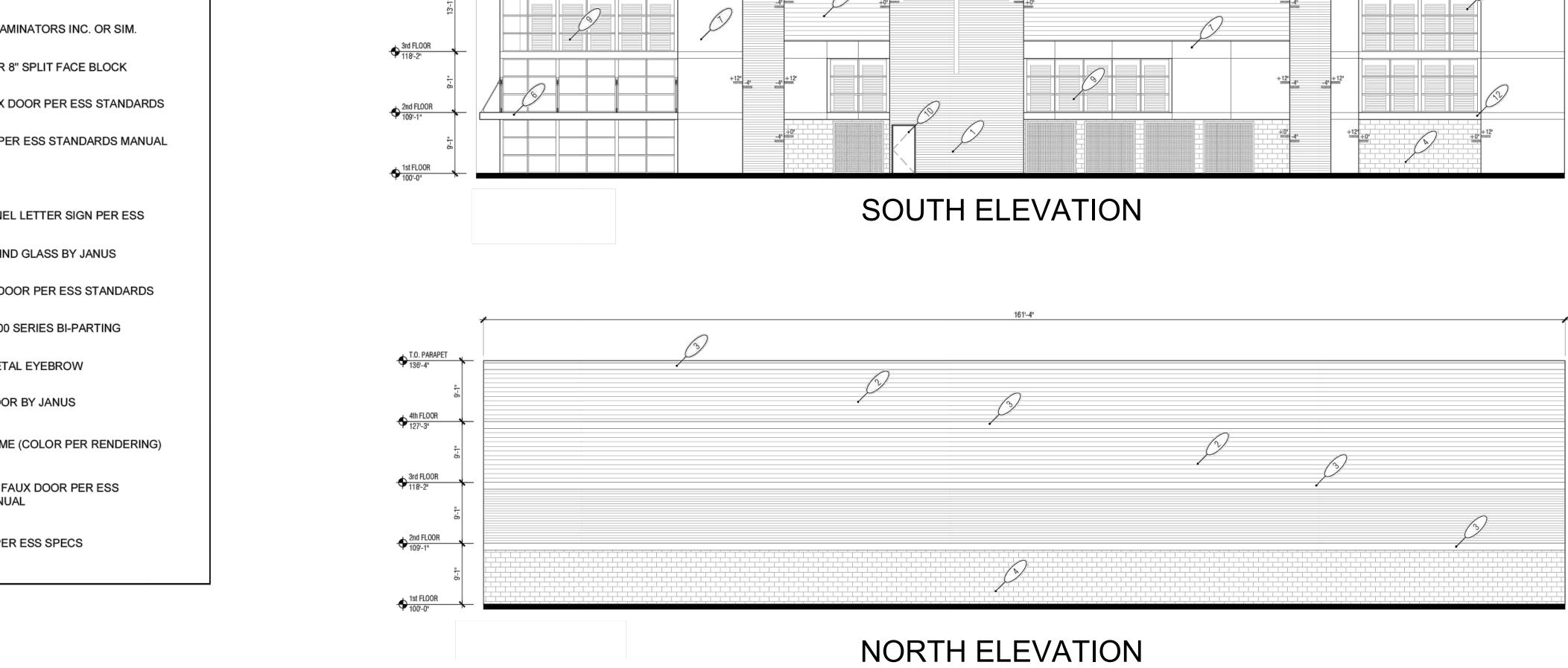


	ELEVATION KEYED NOTES
1	4" BOX RIB CORRUGATED METAL PANEL BY CMI INC.
2	8" BOX RIB CORRUGATED METAL PANEL BY CMI INC.
3	ACM PANEL BY LAMINATORS INC. OR SIM.
4	INTEGRAL COLOR 8" SPLIT FACE BLOCK
5	8'X8' METAL FAUX DOOR PER ESS STANDARDS MANUAL
6	METAL CANOPY PER ESS STANDARDS MANUAL
7	EIFS / STUCCO
8	STACKED CHANNEL LETTER SIGN PER ESS STANDARDS.
9	FAUX DOOR BEHIND GLASS BY JANUS
10	METAL EGRESS DOOR PER ESS STANDARDS MANUAL
11	DURA GUARD 2000 SERIES BI-PARTING LOADING DOOR.
12	1'-4"D x 1'-0"H. METAL EYEBROW
13	8' H. ROLL-UP DOOR BY JANUS
14	BRAKE MTL. FRAME (COLOR PER RENDERING)
15	POP-OUT METAL FAUX DOOR PER ESS STANDARDS MANUAL
16	LIGHT FIXTURE PER ESS SPECS





CONCEPTUAL ELEVATIONS 07.31.24



6'-2"

15'-9"

38'-9"

SpaceStorage

• T.O. PARAPET 132"-1"

							0 3' 6' 12' scale: 3/32" = 1'-0"
NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION
<u></u>	DEVELOPMENT REVIEW SUBMITTAL	12/13/22	2	DEVELOPMENT REVIEW RESUBMITTAL	07/31/24		
$\overline{1}$	DEVELOPMENT REVIEW RESUBMITTAL	04/12/23					

161'-4"

2	0'-0"	<u> </u>
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2801 THORNTON AVENUE, BURBANK, CA 91504 APN 2466-012-027

SOUTHEAST VIEW



OFFICE VIEW







CONCEPTUAL VIEWS 07.31.24 ACCESS VIEW

LOADING AREA

							0 3' 6' 12' scale: 3/32" = 1'-0"	
NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION	
\triangle	DEVELOPMENT REVIEW SUBMITTAL	12/13/22	2	DEVELOPMENT REVIEW RESUBMITTAL	07/31/24			
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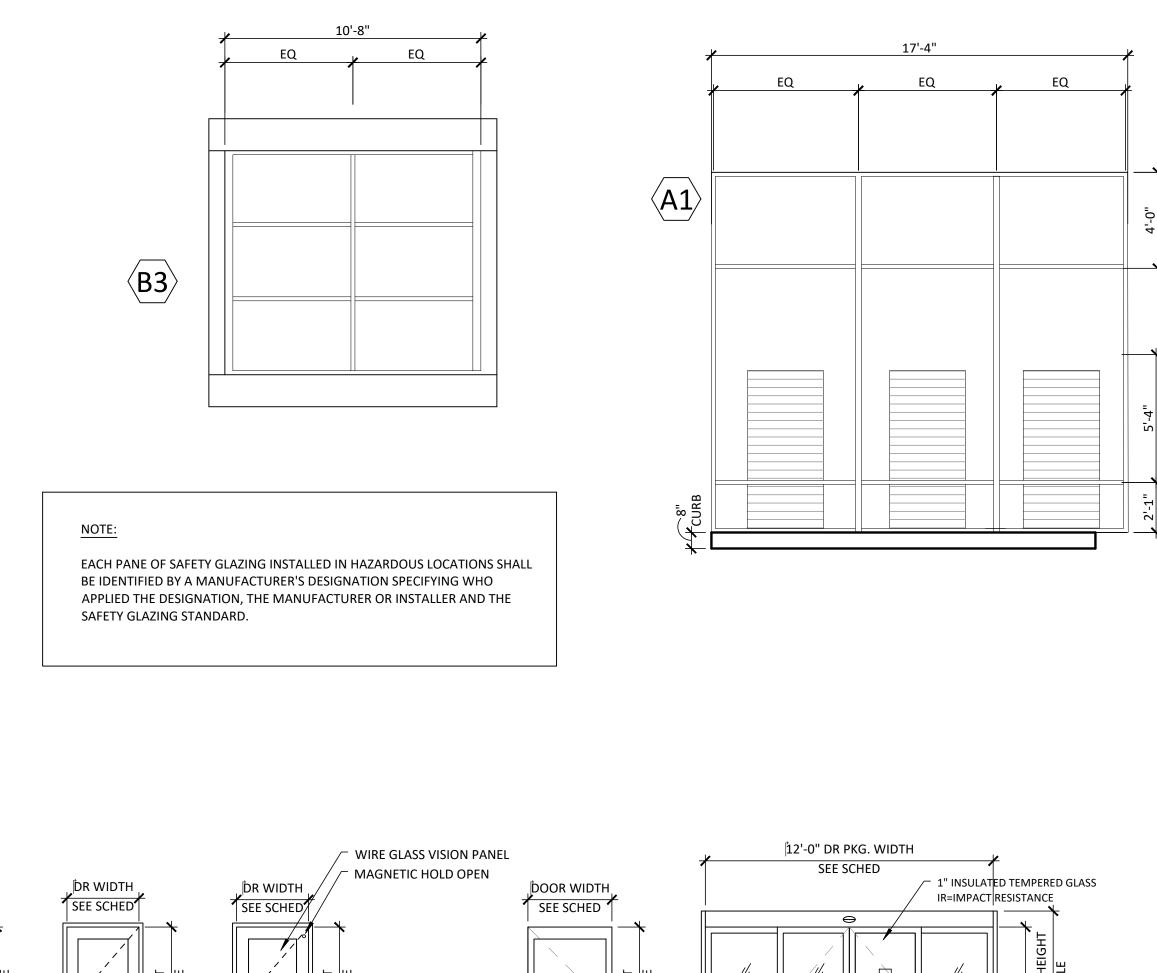
HM FRAME — HARDWARE –

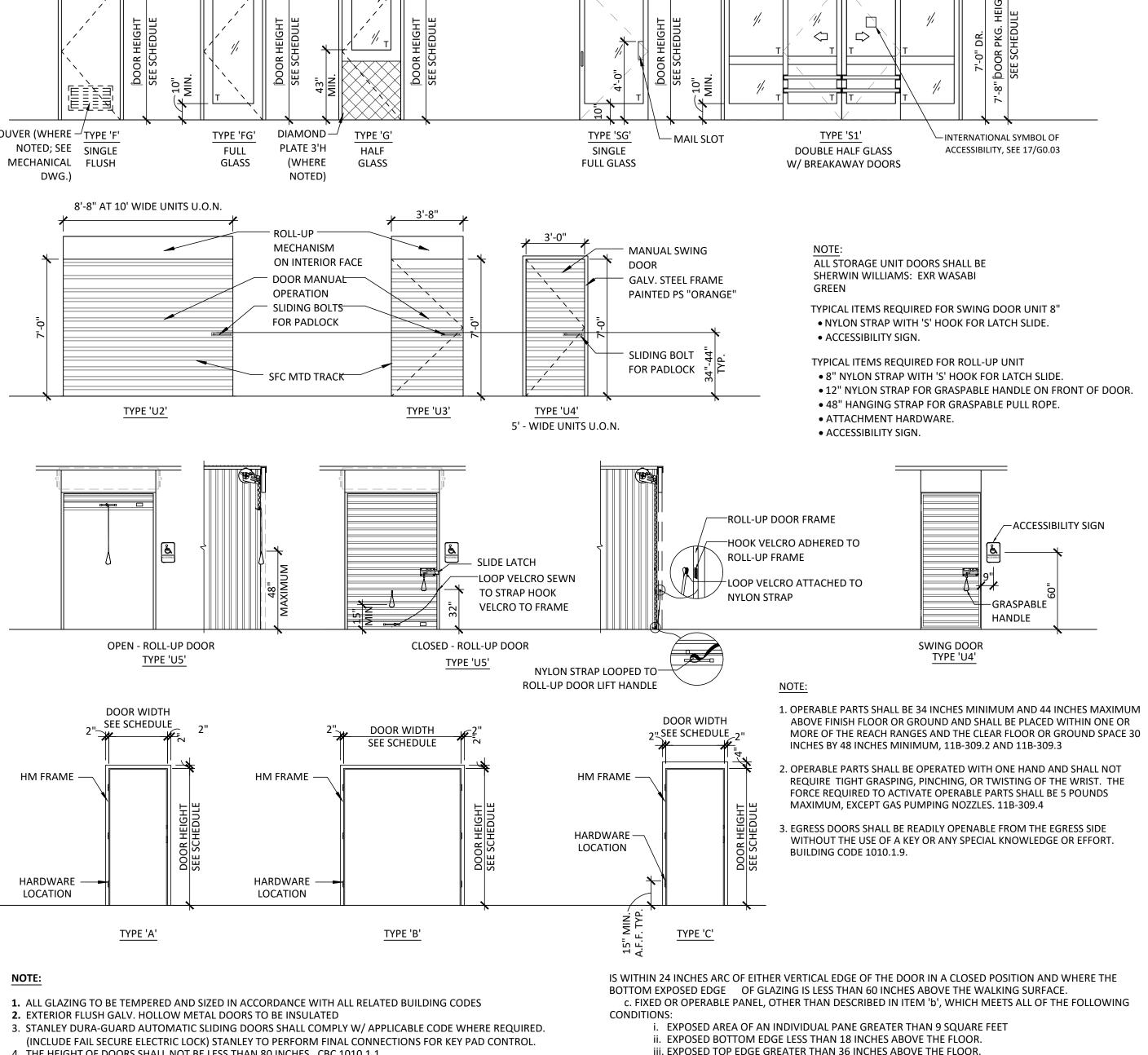
LOCATION

NOTE:

LOUVER (WHERE -/ TYPE 'F' NOTED; SEE SINGLE MECHANICAL FLUSH DWG.)

DR WIDTH SEE SCHED





- 4. THE HEIGHT OF DOORS SHALL NOT BE LESS THAN 80 INCHES. CBC 1010.1.1
- 5. EACH PANE OF SAFETY GLAZING INSTALLED IN HAZARDOUS LOCATIONS SHALL BE IDENTIFIED BY A MANUFACTURER'S DESIGNATION SPECIFYING WHO APPLIED THE DESIGNATION, THE MANUFACTURER OR INSTALLER AND THE SAFETY GLAZING STANDARD. THE FOLLOWING SHALL BE CONSIDERED SPECIFIC HAZARDOUS
- LOCATIONS FOR THE PURPOSED OF SAFETY GLAZING. GLAZING IN: a. FIXED AND SLIDING PANELS OF SLIDING DOOR ASSEMBLIES
- AND PANELS IN SLIDING DOOR ASSEMBLIES. b. FIXED OR OPERABLE PANELS ADJACENT TO A DOOR WHERE THE NEAREST EXPOSED EDFE OF THE GLAZING
- iii. EXPOSED TOP EDGE GREATER THAN 36 INCHES ABOVE THE FLOOR.
- iv. ONE OR MORE WALKING SURFACES WITHIN 36 INCHES HORIZONTALLY OF THE PLANE OF THE GLAZING. 6. A READILY VISIBLE DURABLE SIGN IS POSTED ON THE EGRESS SIDE ON OR ADJACENT TO DOOR STATING: "THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED". 7. ALL LOCKING DEVICE IS READILY DISTINGUISHABLE AS LOCKED.
- 8. ALL DOORS SHALL REQUIRE A MAXIMUM OF 5 POUNDS OF FORCE TO OPEN AND CLOSE. 9. SIGN HEIGHT IS 48" MINIMUM TO 60" MAXIMUM, REFERENCE ADA CODE CHAPTER 2, SECTION 703.

							0 3' 6' 12' scale: 3/32" = 1'-0"	
NO.	REVISION	DATE	NO.	REVISION	DATE	NO.	REVISION	
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