

ATTACHMENT I
Application Package

PLANNING DIVISION



File No. (internal use only): _____

2600 Hollywood Boulevard Room 315
Hollywood, FL 33022

GENERAL APPLICATION



Tel: (954) 921-3471
Fax: (954) 921-3347

This application must be completed in full and submitted with all documents to be placed on a Board or Committee's agenda.

The applicant is responsible for obtaining the appropriate checklist for each type of application.

Applicant(s) or their authorized legal agent must be present at all Board or Committee meetings.

At least one set of the submitted plans for each application must be signed and sealed (i.e. Architect or Engineer).

Documents and forms can be accessed on the City's website at
<http://www.hollywoodfl.org/DocumentCenter/Home/View/21>



APPLICATION TYPE (CHECK ONE):

- Technical Advisory Committee Historic Preservation Board
 City Commission Planning and Development Board

Date of Application: 09-04-19

Location Address: 1727-1745 VanBuren St, 1700-1716 Harrison St, 1740-1760 S. Young Circle

Lot(s): _____ Block(s): 58 Subdivision: _____

Folio Number(s): 51421502-1190, 1150, 1170, 1113, 1111, 1220, 1140, 1110, 1200, 1230

Zoning Classification: PD-YC-B58 Land Use Classification: RAC Zone

Existing Property Use: Commercial, Office, Parking Garage, Vacant Sq Ft/Number of Units: 35,017

Is the request the result of a violation notice? () Yes () No If yes, attach a copy of violation.

Has this property been presented to the City before? If yes, check all that apply and provide File Number(s) and Resolution(s): Ordinance No. 0-2011-12 5/12/2011

- Economic Roundtable Technical Advisory Committee Historic Preservation Board
 City Commission Planning and Development

Explanation of Request: Site plan revision. City Commission approval of Amended PD.

Number of units/rooms: 433 Sq Ft: Approx 913,536

Value of Improvement: TBD Estimated Date of Completion: _____

Will Project be Phased? (X) Yes () No If Phased, Estimated Completion of Each Phase
Residential to be built as one phase prior to Harrison Street property

Name of Current Property Owner: MG3 Hollywood, LLC

Address of Property Owner: 1915 Harrison Street, Hollywood, FL 33020

Telephone: 954-929-5229 Fax: 954-929-5226 Email Address: hleonoff@mg3developer.com

Name of Consultant/Representative/Tenant (circle one): Keith M. Poliakoff, Esquire

Address: 200 E. Las Olas Blvd., Ste 1000, Ft. Lauderdale 33301 Telephone: 954-713-7644

Fax: 954-208-8204 Email Address: keith.poliakoff@saul.com

Date of Purchase: 2/7/13 Is there an option to purchase the Property? Yes (X) No ()

If Yes, Attach Copy of the Contract.(Contract: attorney/client privilege)

List Anyone Else Who Should Receive Notice of the Hearing: Noah Breakstone, BTI Partners, LLC,

Address: 450 E Las Olas Blvd., Suite 1870,

Ft. Lauderdale, FL 33301 Email Address: nbreakstone@btipartners.com

PLANNING DIVISION

File No. (internal use only): _____

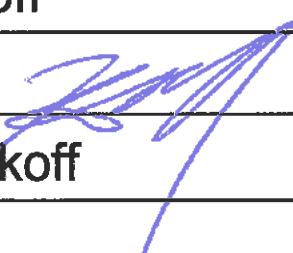
2600 Hollywood Boulevard Room 315
Hollywood, FL 33022**GENERAL APPLICATION****CERTIFICATION OF COMPLIANCE WITH APPLICABLE REGULATIONS**

The applicant/owner(s) signature certifies that he/she has been made aware of the criteria, regulations and guidelines applicable to the request. This information can be obtained in Room 315 of City Hall or on our website at www.hollywoodfl.org. The owner(s) further certifies that when required by applicable law, including but not limited to the City's Zoning and Land Development Regulations, they will post the site with a sign provided by the Office of Planning and Development Services. The owner(s) will photograph the sign the day of posting and submit photographs to the Office of Planning and Development Services as required by applicable law. Failure to post the sign will result in violation of State and Municipal Notification Requirements and Laws.

(I)(We) certify that (I) (we) understand and will comply with the provisions and regulations of the City's Zoning and Land Development Regulations, Design Guidelines, Design Guidelines for Historic Properties and City's Comprehensive Plan as they apply to this project. (I)(We) further certify that the above statements and drawings made on any paper or plans submitted herewith are true to the best of (my)(our) knowledge. (I)(We) understand that the application and attachments become part of the official public records of the City and are not returnable.

Signature of Current Owner: Date: 9/5/19PRINT NAME: **Hernan Leonoff**

Date: _____

Signature of Consultant/Representative: Date: 9/5/19PRINT NAME: **Keith M. Poliakoff**

Date: _____

Signature of Tenant: 

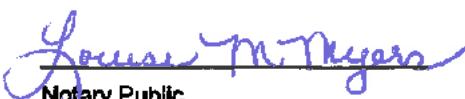
Date: _____

PRINT NAME: _____

Date: _____

Current Owner Power of Attorney

I am the current owner of the described real property and that I am aware of the nature and effect the request for rezoning/site plan approval to my property, which is hereby made by me or I am hereby authorizing Keith M. Poliakoff to be my legal representative before the City Commission (Board and/or Committee) relative to all matters concerning this application.

Sworn to and subscribed before me
this 5th day of Sept
Louise M. Myers
Notary Public

State of Florida

My Commission Expires: _____ (Check One) Personally known to me; OR Produced Identification _____
Signature of Current Owner

Print Name

Block 58 Narrative

September 9, 2019

Block 58 is located at the Southern intersection of Young Circle and Federal Highway, on the current Hollywood Bread Building site. This application is a revision to the design approved in 2018. These revisions respect the previously approved entitlements and design spirit.

The 2018 development submittal proposed several building phases. These included: a new multi-level parking garage as a first phase; renovation of the existing garage; renovation and repurposing of the office building for residential multi-family use, with a residential tower expansion to the East as a second phase; and lastly a 25 story residential tower to the North, fronting Young Circle Park as a third phase.

The instant plan consolidates the project into two phases. The East garage building will remain, for now, as previously approved, but will be part of a second phase. The new Phase 1 will now include demolishing the existing bread building and garage and developing one brand new 25-story residential Tower. This new design concept will allow for a more efficient building design and optimal parking for the proposed residential and retail/restaurant tenants lining the ground level.

Below please find a more detailed explanation of the building design and adherence to the previous application.

Building Density

The 2018 application included 433 units in three separate buildings, in three different phases. The current design will maintain the same unit count of 433 units but will be contained in one single phase and will be integrated with the brand new garage structure.

Building Design & Massing

The 2018 design was to incorporate the existing and outdated office building and garage structure. Repurposing, the existing building, saved money, but it was going to provide substandard residential units and parking spaces, which would not meet current automobile standards. Moreover, the existing building would maintain the massive garage structure on a prominent corner of the project with only the ability to provide some basic skinning. The proposed building design internalizes the garage structure and provides more liner units in an 11-story building along Federal Highway and Van Buren, matching the former Bread Building structure.

The 2018 design included a 17-story residential tower along Van Buren, which was going to be an expansion to the existing Bread Building Parking Garage. This structure and phase will now be replaced with the proposed 11 story portion of the building also facing Van Buren. The previous South Tower design also extended over the proposed loading area and charter school drop off and pick up access lanes. The new design will maintain a 33' setback from the charter school, allowing for full access to the remaining alley, school lanes, and Home building.

Block 58 Narrative
September 9, 2019

The 25 Story tower portion of the development will remain the same height and along the North side, facing Young Circle Park, but will now have a cleaner curve design further enhancing the geometry of Young Circle. The façade has been updated to create a more iconic look on the Circle and we have designed a new opening in the façade to allow for views to and from the upper level pool deck.

Parking Structure

The new integral parking structure will provide 560 parking spaces, which is an increase of approximately 72 parking spaces from the original approval of 458 spaces in the existing garage. The new spaces will meet current parking standards and will provide direct access to the residents from the garage floor to their residential levels and lobby. In addition, the added parking will provide more convenience parking for guests and retail/restaurant customers.

A critical element of the new garage design will be the internal circulation for the parking ramp, trash collection and service and loading for the retail, restaurants and residents. This will provide a significant improvement to project's circulation and will allow for minimal disruption to the Charter school and Home Tower. All retail tenants will be serviced from the interior of the loading area and the ground level will also provide service and temporary parking spaces.

Amenities & Retail

Some additional improvements to the project, which exceed the originally approved design, include additional retail area and enhanced amenity spaces. The overall retail and restaurant area has increased from 10,215 sf to 26,196 sf, for a net gain of 15,900 sf of additional retail area. In addition, the retail frontage along both Young Circle and Federal Highway has also increased by 231 linear ft, from 189 ft to 420 ft, providing more pedestrian uses and activity on the ground level.

Amenities for the project have also greatly improved. A larger and more expansive amenities deck is located on the 9th level and is open to the East and North facades, providing additional ventilation and views of Hollywood Boulevard and Young Circle Park. Enhanced resident amenities may include a sundeck, pool, cabanas, hot tubs, spa, business center, lounge space, several multi-purpose rooms, dog play area, outdoor gathering spaces, gardens, and covered seating.

In conclusion we feel that while keeping the overall spirit and entitlements of the previously approved development, the proposed plan has provided a major improvement in the aesthetics, overall massing, amenities, circulation, parking, service access, additional retail and ground level pedestrian activities. The project will complement the adjacent existing and future developments along Hollywood Boulevard and serve as an icon for the City of Hollywood.

September 17, 2019

Justin Onorato
Chief Investment Officer
BTI Partners
401 East Las Olas Boulevard, Suite 1870
Fort Lauderdale, Florida 33301

Re: Block 58 Parc Place

Mr. Onorato:

Upon award of the referenced project, Abney + Abney Green Solutions will provide complete National Green Building Standard (NGBS) services to earn a third-party green building certification. Below is our standard scope of work that we intend to implement for this project.

- Serve as the conduit and 'Point of Contact' for coordinating, organizing and assisting in the implementation of the NGBS Certification criteria.
- Development of the NGBS Certification Plan - detailing each NGBS practices that will be claimed, associated point requirements, development of strategies to meet the point requirements, and action steps required by the responsible parties.
- Assist owner, architect, builder and subcontractors in understanding of means, methods and materials to meet the NGBS Certification requirements.
- Facilitate, moderate and coordinate all NGBS-related meetings as necessary throughout the design and construction phases.
- Perform rough (pre-drywall) field verifications of all NGBS practices in each unit, common areas and project site.
- Perform final field verifications of all NGBS practices in each unit, common areas and project site.
- Submission of all required documentation for a NGBS Certification review by the Home Innovation Research Labs.

Please let me know if you have any questions or need anything further.

Respectfully,

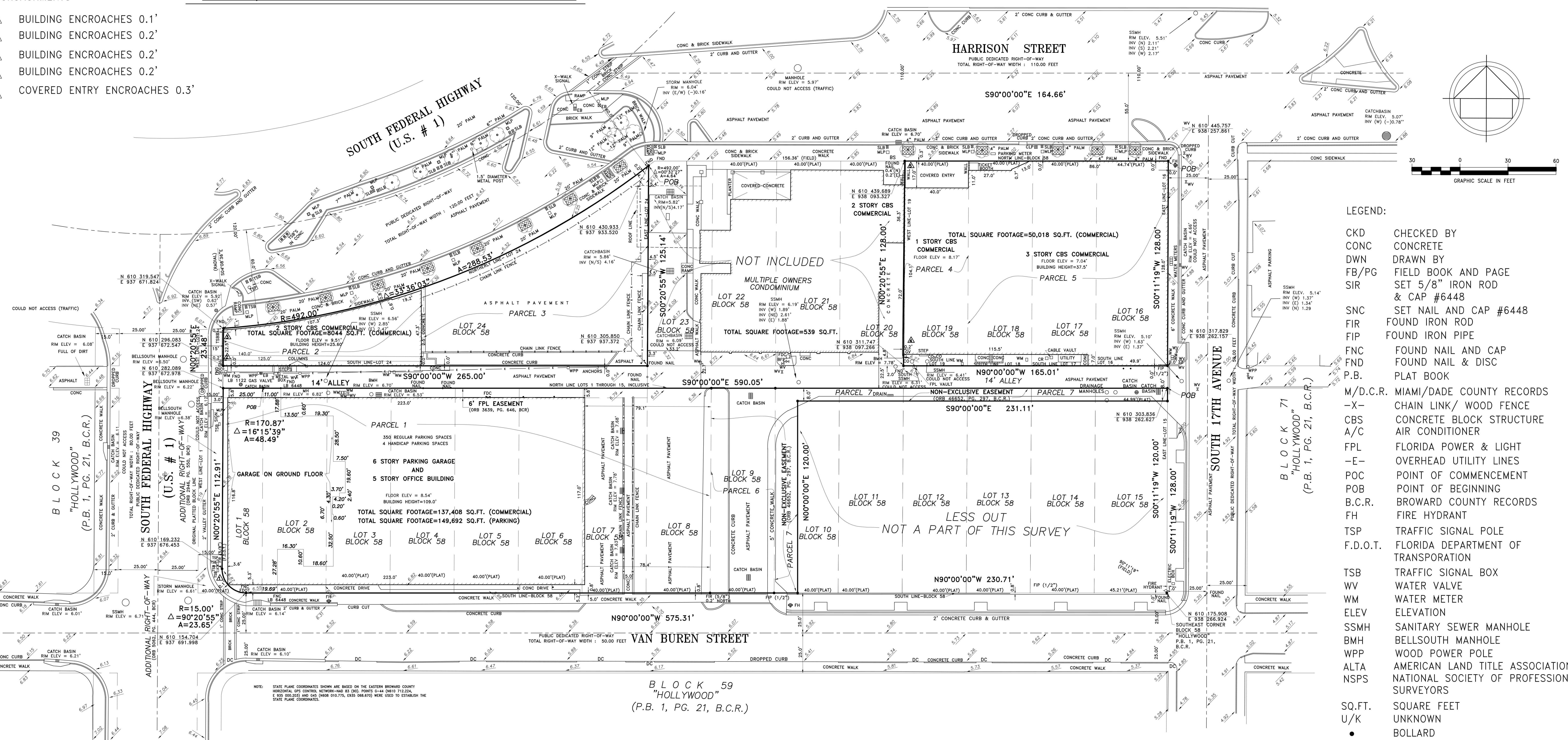


Kyle M. Abney
Vice President

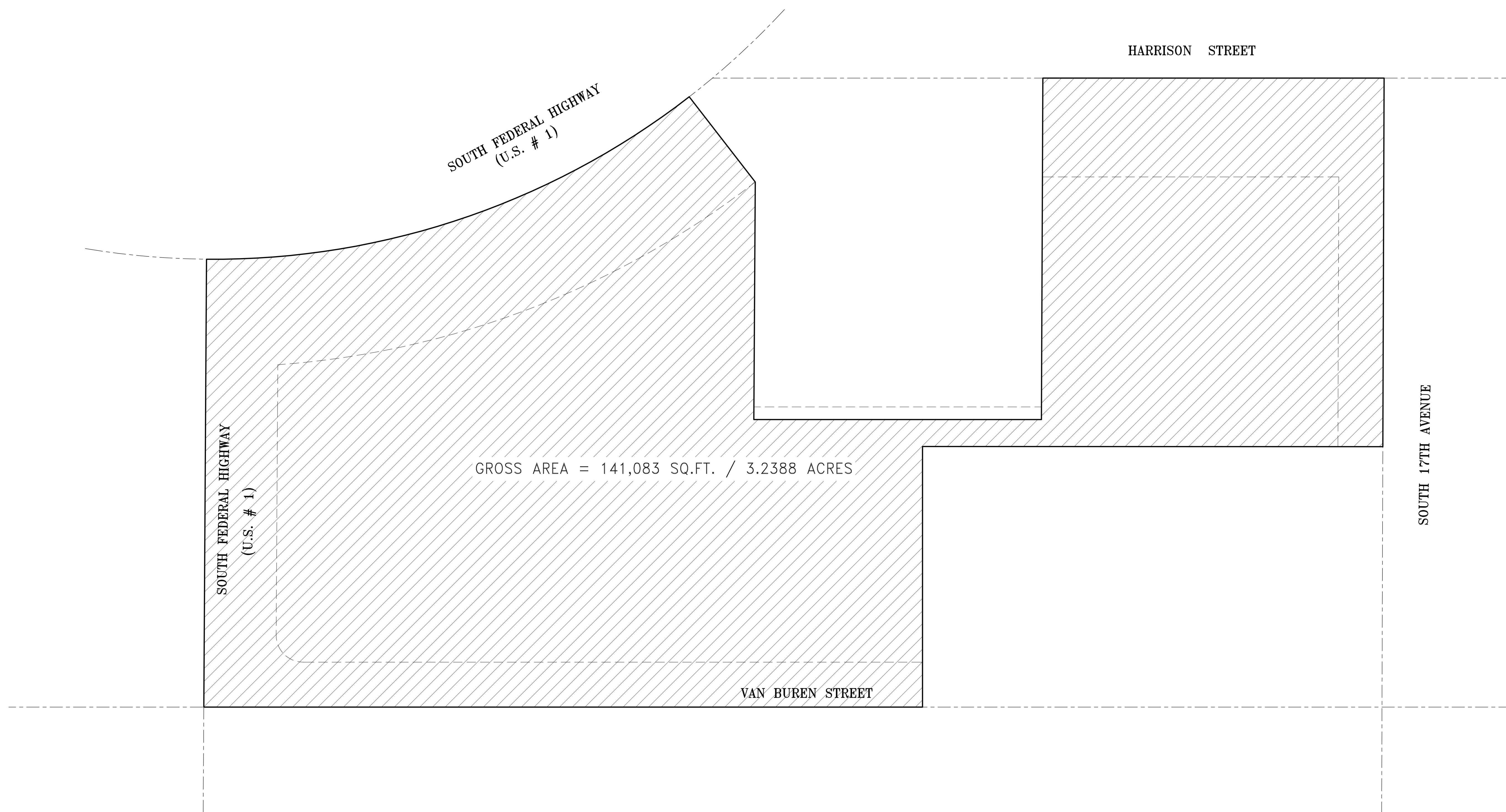
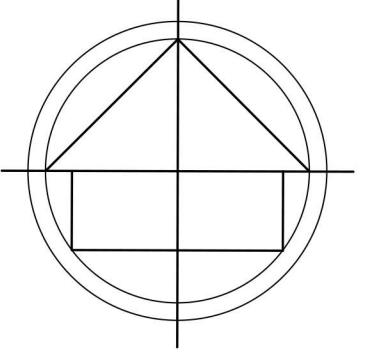
ALTA/NSPS LAND TITLE SURVEY

ENCROACHMENTS

- BUILDING ENCROACHES 0.1'
- BUILDING ENCROACHES 0.2'
- BUILDING ENCROACHES 0.2'
- BUILDING ENCROACHES 0.2'
- COVERED ENTRY ENCROACHES 0.3'



FLOOD ZONE INFORMATION	
COMMUNITY NUMBER	125113
PANEL NUMBER	0569 H
ZONE	0.2 PCT
BASE FLOOD ELEVATION	N/A
EFFECTIVE DATE	08/18/14



- SEE ENLARGED PLANS FOR FURTHER DIMS AND NOTES.
- ALL MECHANICAL EQUIPMENT SHALL BE SCREENED FROM PUBLIC VIEW.
- ALL SIGNAGE UNDER SEPARATE PERMIT AND WILL MEET ZONING AND LAND DEVELOPMENT REGULATIONS. ALL SIGNS ILLUMINATED BY NEON OR OTHER MEANS SHALL REQUIRE A SEPARATE ELECTRICAL PERMITS AND INSPECTION.
- ALL MECHANICAL EQUIPMENT SHALL BE SCREENED FROM PUBLIC VIEW.
- SEE CIVIL DRAWINGS FOR ON-STREET PARKING AND PARKING INFORMATION.
- SEE LANDSCAPE DRAWINGS FOR SIDEWALK AND PLANTING INFORMATION.
- ALL BUILDING WILL COMPLY WITH NFPA 11-10 TO MEET THE MINIMUM TWO-WAY RADIO COMMUNICATION SIGNAL REQUIREMENTS.
- ALL SIGNAGE SHALL COMPLY WITH ZONING AND LAND DEVELOPMENT REGULATIONS.
- ALL TRASH ROOM TO HAVE AREA FOR RECYCLING.
- PROJECT TO FOLLOW NFPA 1, 12.3.2.
- RETAIN RAINWATER ON SITE FOR IRRIGATION AND NON-POTABLE WATER USES IN THE BUILDING.

SITE LIGHTING NOTE:

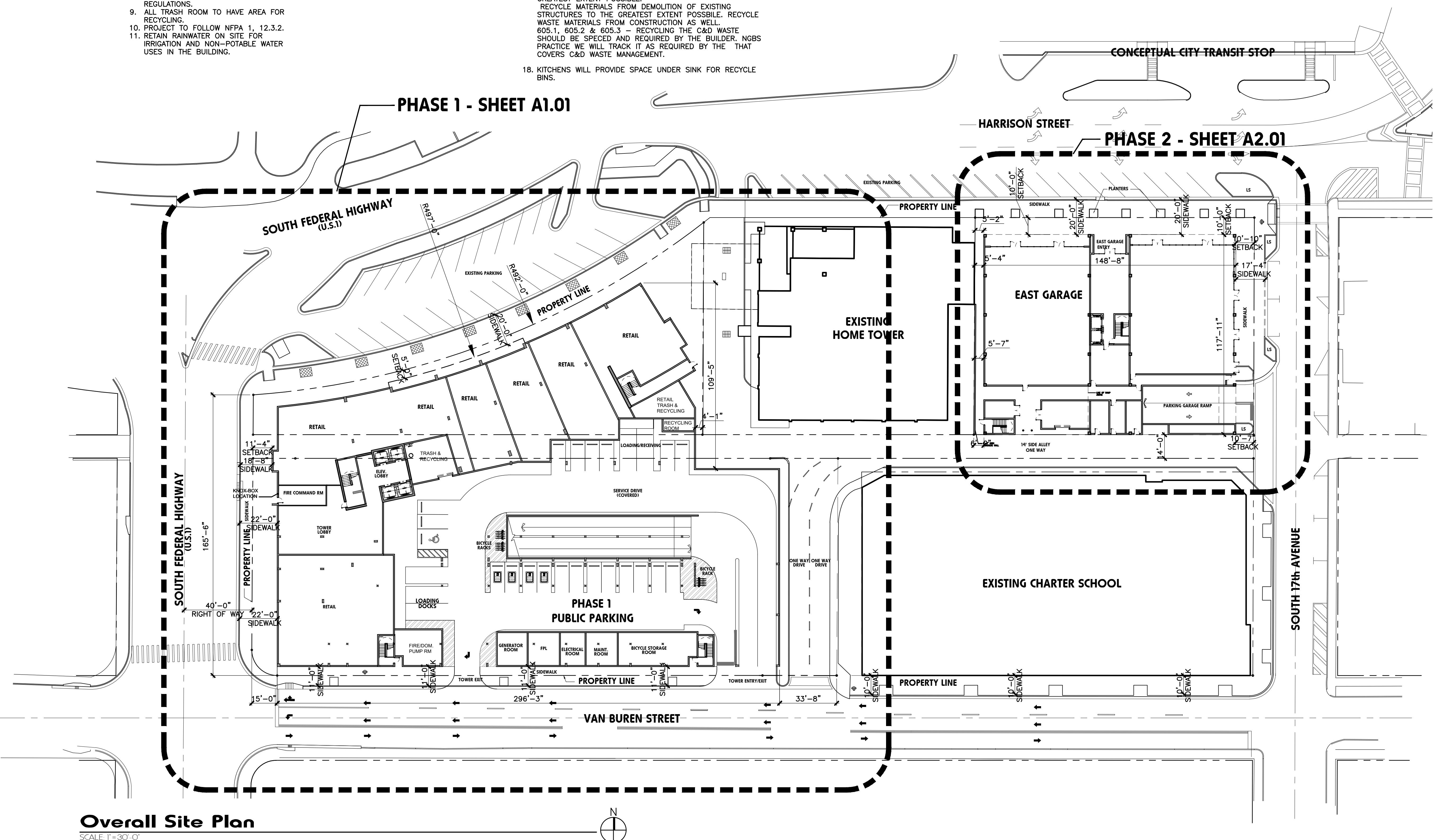
- SITE LIGHTING LEVELS SHALL NOT EXCEED 0.5 FC AT THE PROPERTY LINE ADJACENT TO RESIDENTIALLY ZONED OR RESIDENTIALLY USED AREA. EXTERNAL LIGHTS TO BE SHIELDED TO PREVENT LIGHT POLLUTION TO ADJACENT SITES AND UP INTO THE NIGHT SKY.
- TURTLE LIGHTING ORDINANCE - N/A
- THE MAXIMUM FOOT-CANDLE LEVEL AT ALL PROPERTY LINES (MAXIMUM 0.5 IF ADJACENT TO RESIDENTIAL)

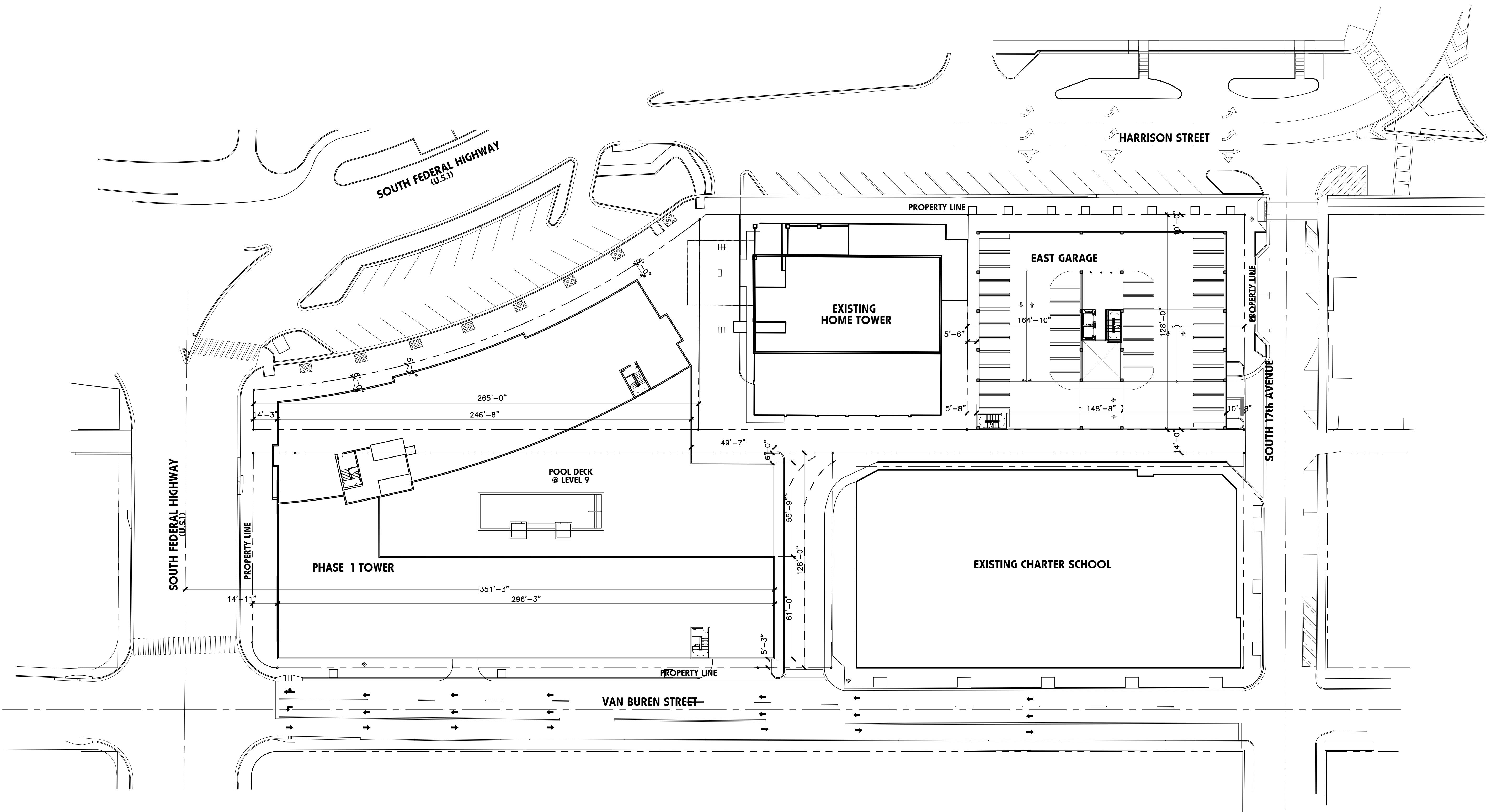
GREEN BUILDING PRACTICES:

- PROJECT TO ACHIEVE LEED CERTIFICATION OR GREEN GLOBE CERTIFICATION. DOCUMENTATION WILL BE PROVIDED AT TIME OF BUILDING PERMIT.
- ENERGY EFFICIENT LOW E WINDOW
- DOORS: INSULATED AND FIRE RATED
- PROGRAMABLE THERMOSTATS.
- ENERGY STAR APPLIANCES.
- MERV 8 A/C FILTERS ON ALL A/C UNITS.
- DUAL FLUSH TOILETS
- 80% PLANT MATERIAL NATIVE.
- ALL ENERGY EFFICIENT OUTDOOR LIGHTING.
- ONE HOT WATER PIPE INSULATED.
- ONE LOW FLOW SHOWERHEAD
- BICYCLE ROOM STORAGE AND RESTROOM/CHANGING ROOM.
- DEDICATED RECYCLING ROOM.
- ELECTRIC VEHICLE CHARGING STATION
- ROOFING MATERIAL IS ENERGY STAR (COOL ROOF).
- LOW VOC MATERIALS WILL BE TO THE GREATEST EXTENT POSSIBLE. 901.9 & 901.10 - THE USE OF LOW-VOC PAINTS, COATINGS AND SEALANTS
- SUSTAINABLE BUILDING MATERIALS WILL BE USED TO THE GREATEST EXTENT POSSIBLE. RECYCLE MATERIALS FROM DEMOLITION OF EXISTING STRUCTURES TO THE GREATEST EXTENT POSSIBLE. RECYCLE WASTE MATERIALS FROM CONSTRUCTION AS WELL. 605.1, 605.2 & 605.3 - RECYCLING THE C&D WASTE SHOULD BE SPECIFIED AND REQUIRED BY THE BUILDER. NOBS PRACTICE WILL TRACK IT AS REQUIRED BY THE THAT COVERS C&D WASTE MANAGEMENT.
- KITCHENS WILL PROVIDE SPACE UNDER SINK FOR RECYCLE BINS.

ELECTRIC VEHICLE CHARGING STATION:

- IN COMPLIANCE WITH CITY ORDINANCES, ELECTRIC VEHICLE CHARGING STATION INFRASTRUCTURE IS PROVIDED AT BOTH GARAGES OF EAST TOWER AND SOUTH/WEST TOWER.
- MINIMALLY THE FOLLOWING SHALL BE INSTALLED: EMPTY 3" RACEWAY FROM BRANCH CIRCUIT PANEL BOARD TO A LOCATION IN THE GARAGE OR PARKING AREA, WITH TWO GANG JUNCTION BOX WITH A BLANK PLATE OR FULLY FUNCTIONAL ELECTRIC VEHICLE CHARGING STATION MAY BE INSTALLED.
- SEE SHEET A1.02 & A2.01





Parc Place Phase 1 & 2

Hollywood, Florida



4955 SW 75th Avenue
Miami, Florida 33155
Florida Corp.
e. MODIS@MODISarchitects.com

project info :

seal :

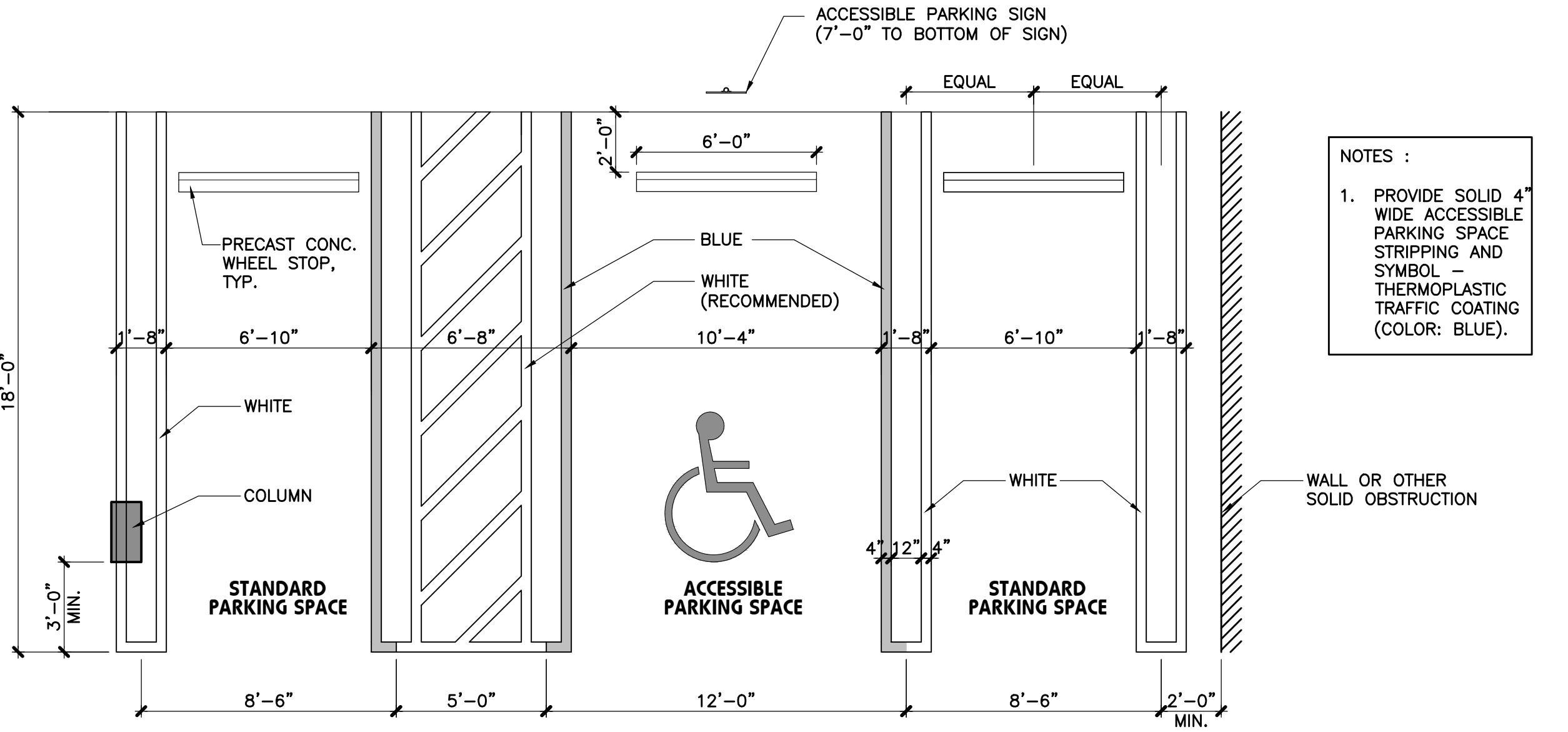
revisions :

OVERALL ROOF PLAN PLAN

project number :	#19092
drawing scale :	As Shown
drawing date :	08/19/2019
phase :	Final TAC
sheet number :	A0.04

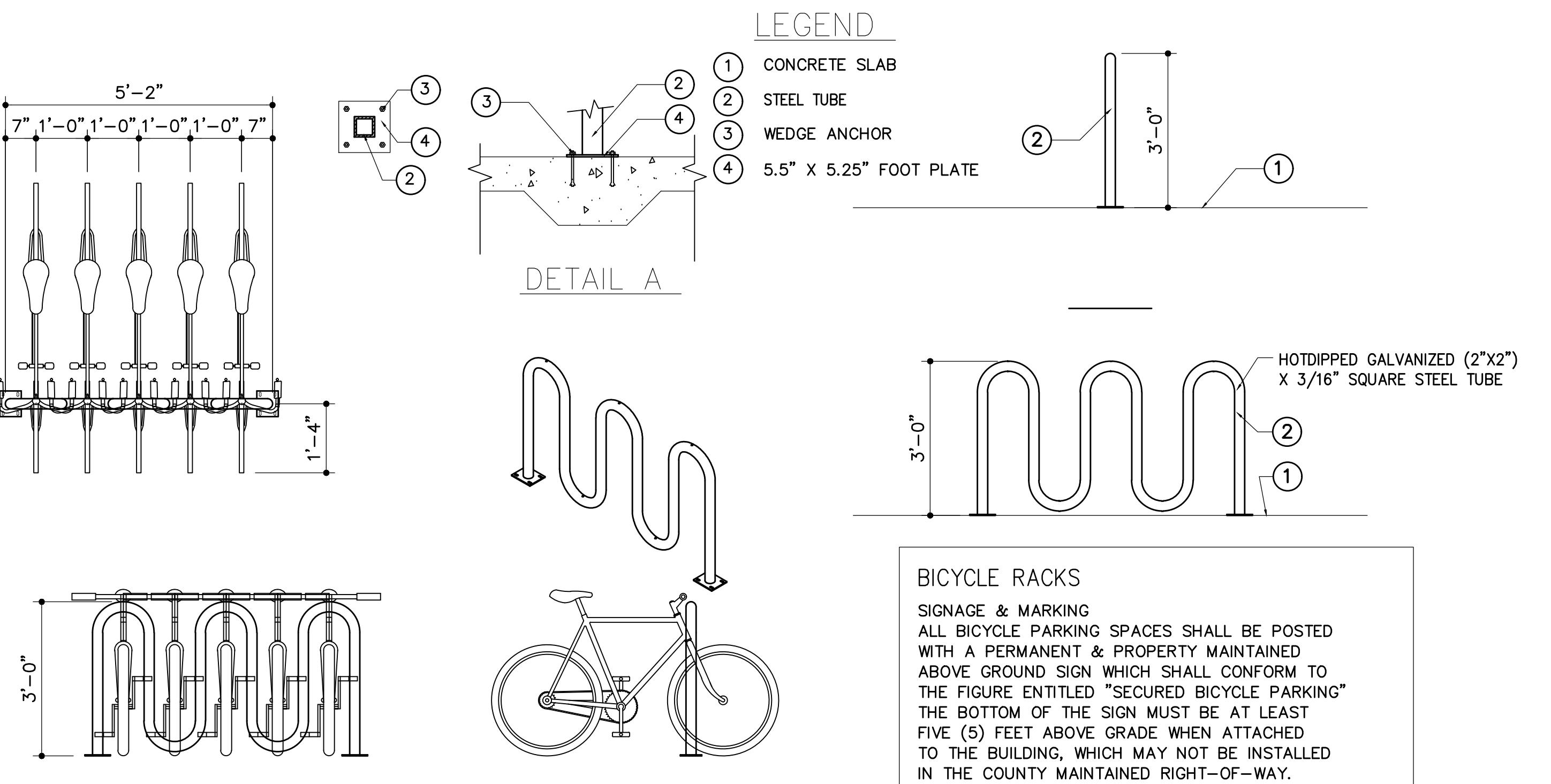


Parc Place
Phase 1 & 2
Hollywood, Florida



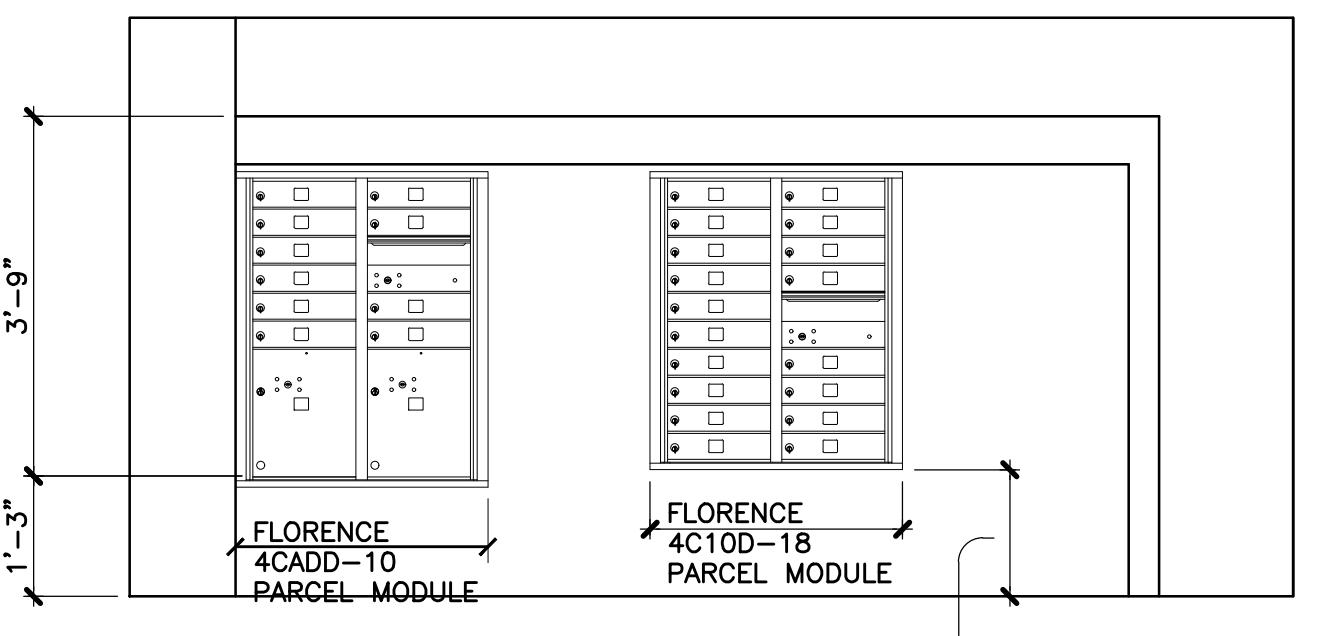
01 Typical Standard & Accessible Parking Spaces

SCALE: 1/4"=1'-0"



11 Bicycle Rack Detail

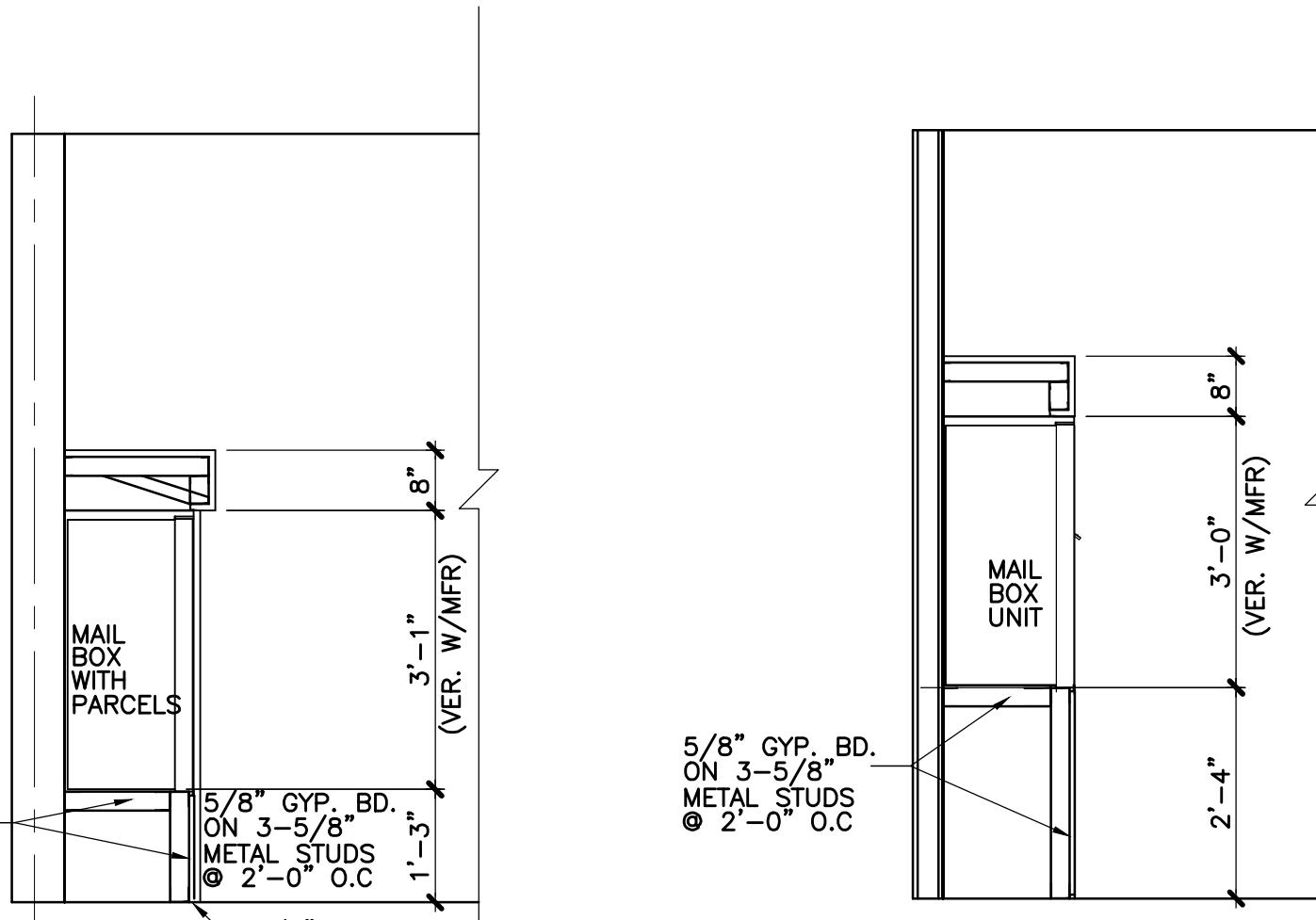
SCALE: N.T.S.



16 Mailbox Detail

SCALE: N.T.S.

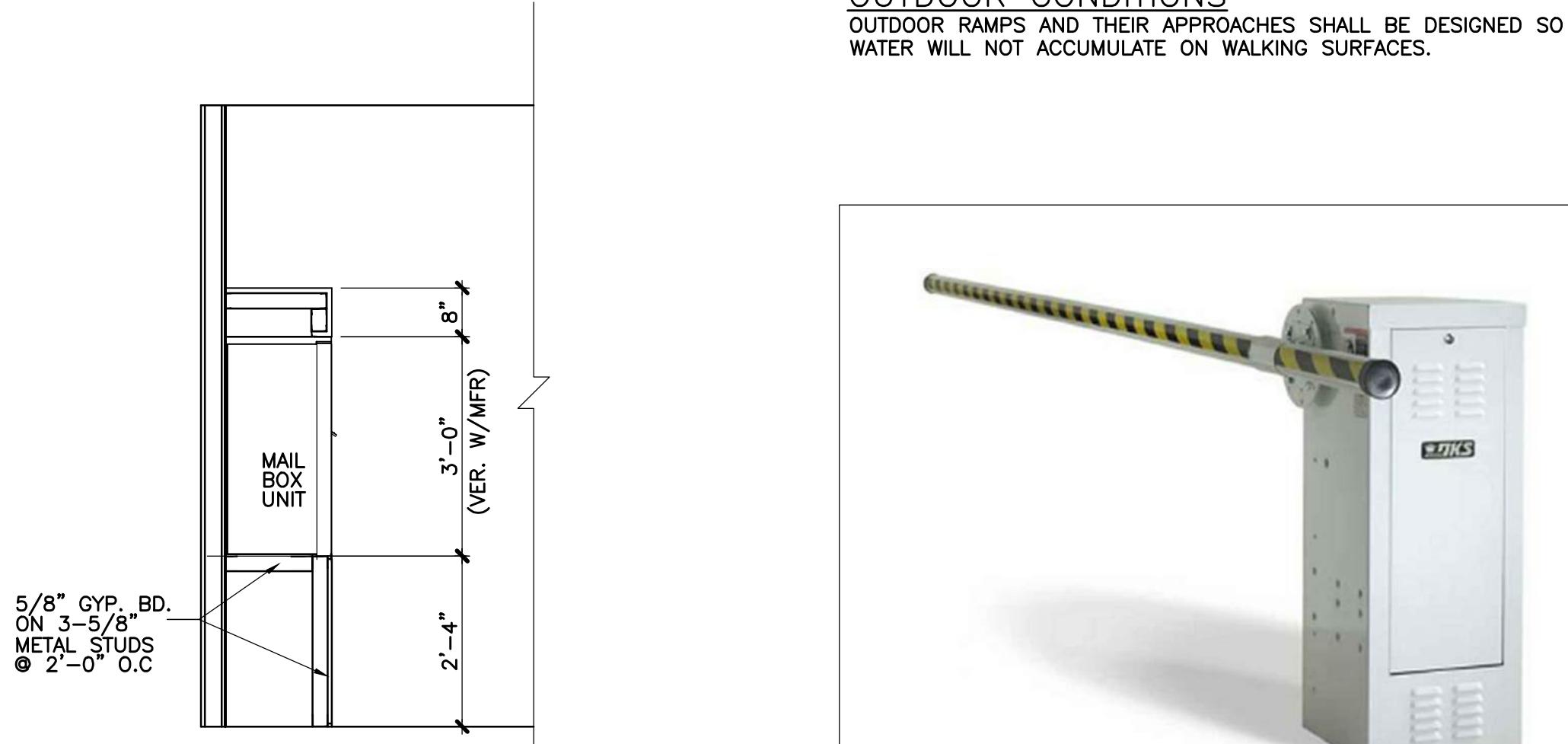
ALL MAILBOXES TO COMPLY WITH AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES



17 Section

SCALE: N.T.S.

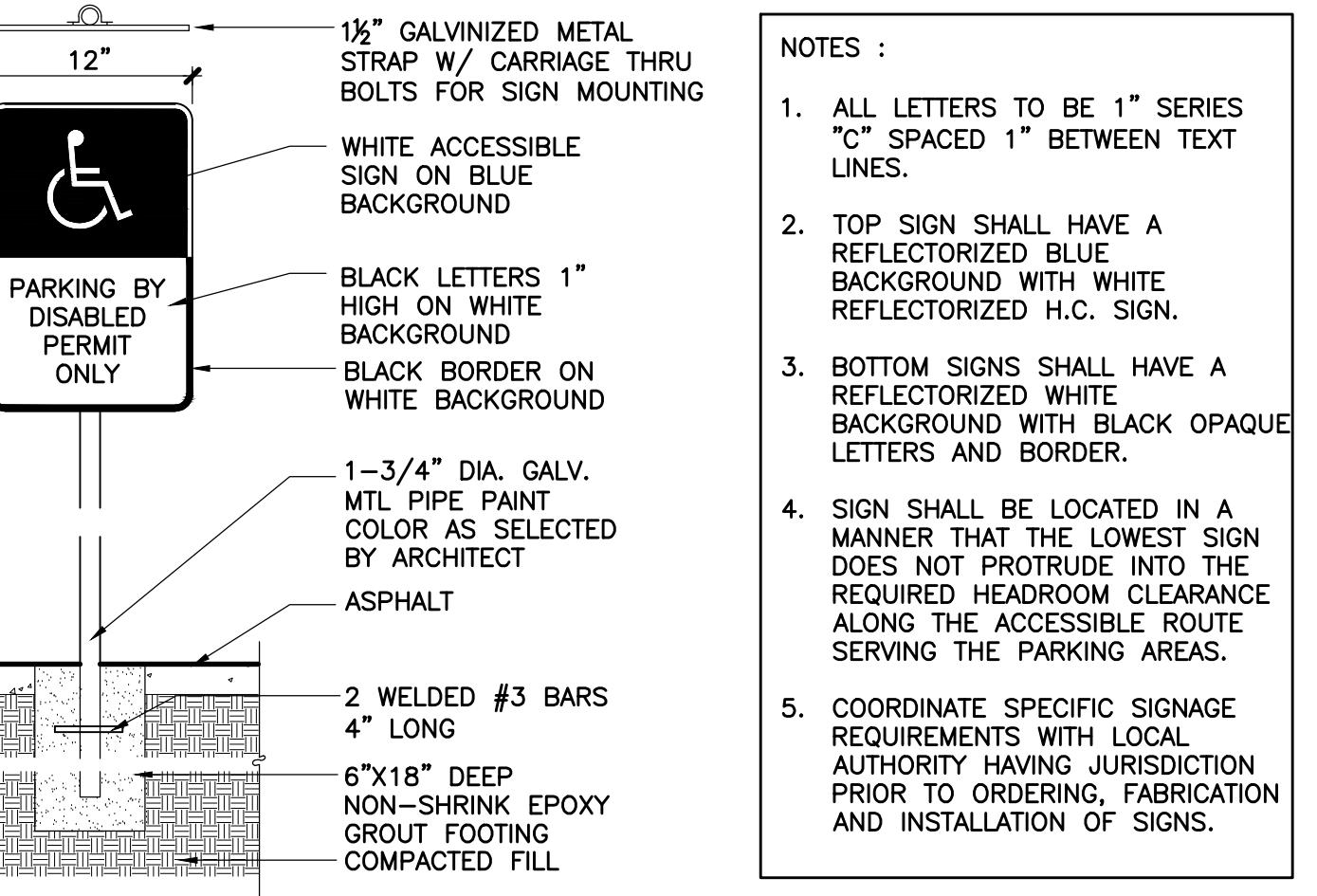
4CADD-10 PARCEL MODULE



19 Section

SCALE: N.T.S.

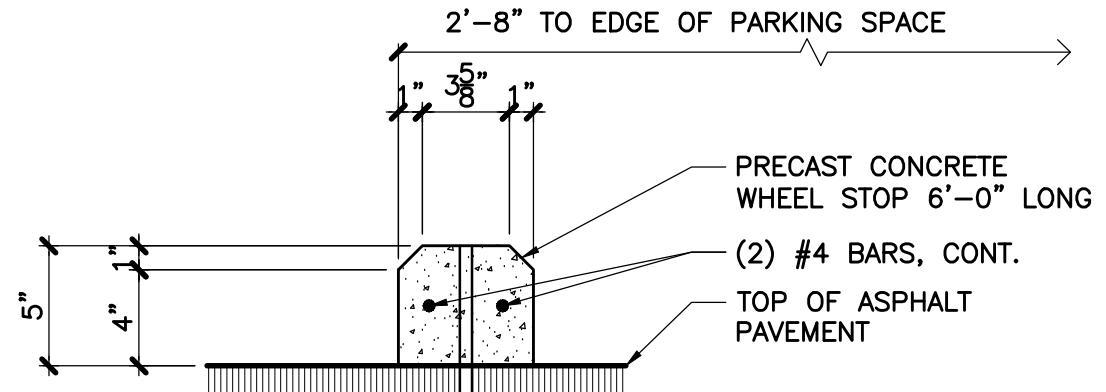
4C10D-18 PARCEL MODULE



03 Typical Accessible Parking Sign Det.

SCALE: 3/4"=1'-0"

- NOTES :
1. ALL LETTERS TO BE 1" SERIES "C" SPACED 1" BETWEEN TEXT LINES.
 2. TOP SIGN SHALL HAVE A REFLECTORIZED BLUE BACKGROUND WITH WHITE REFLECTORIZED H.C. SIGN.
 3. BOTTOM SIGNS SHALL HAVE A REFLECTORIZED WHITE BACKGROUND WITH BLACK OPAQUE LETTERS AND BORDER.
 4. SIGN SHALL BE LOCATED IN A MANNER THAT THE LOWEST SIGN DOES NOT PROTRUDE INTO THE REQUIRED HEADROOM CLEARANCE ALONG THE ACCESSIBLE ROUTE SERVING THE PARKING AREAS.
 5. COORDINATE SPECIFIC SIGNAGE REQUIREMENTS WITH LOCAL AUTHORITY HAVING JURISDICTION PRIOR TO ORDERING, FABRICATION AND INSTALLATION OF SIGNS.



05 Typ. Wheel Stop Detail

SCALE: 1 1/2"=1'-0"

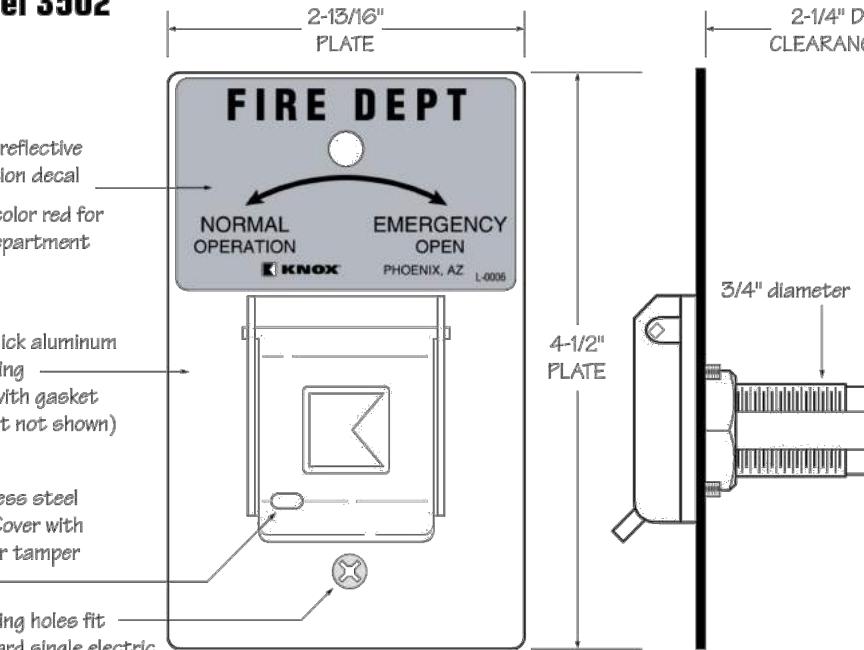
GENERAL NOTES:

1. PROVIDE WHEEL STOPS SHALL BE PROVIDED AT ALL MARKED STALLS AS DETAILED ON SITE PLAN.
2. PAINT ALL WHEEL STOPS COLOR TO MATCH STRIPPING OF PARKING STALLS.

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Single Switch Model 3502



seal :

revisions :

drawing data :

SITE DETAILS



CALL BOX DETAIL
AE200PLUS TELEPHONE ENTRY
15.25"W x 19"H x 4"D

20 Life Gate Detail

SCALE: 3/16"=1'-0"

project number :	#19092
drawing scale :	As Shown
drawing date :	08/19/2019
phase :	Final TAC
sheet number :	A0.05

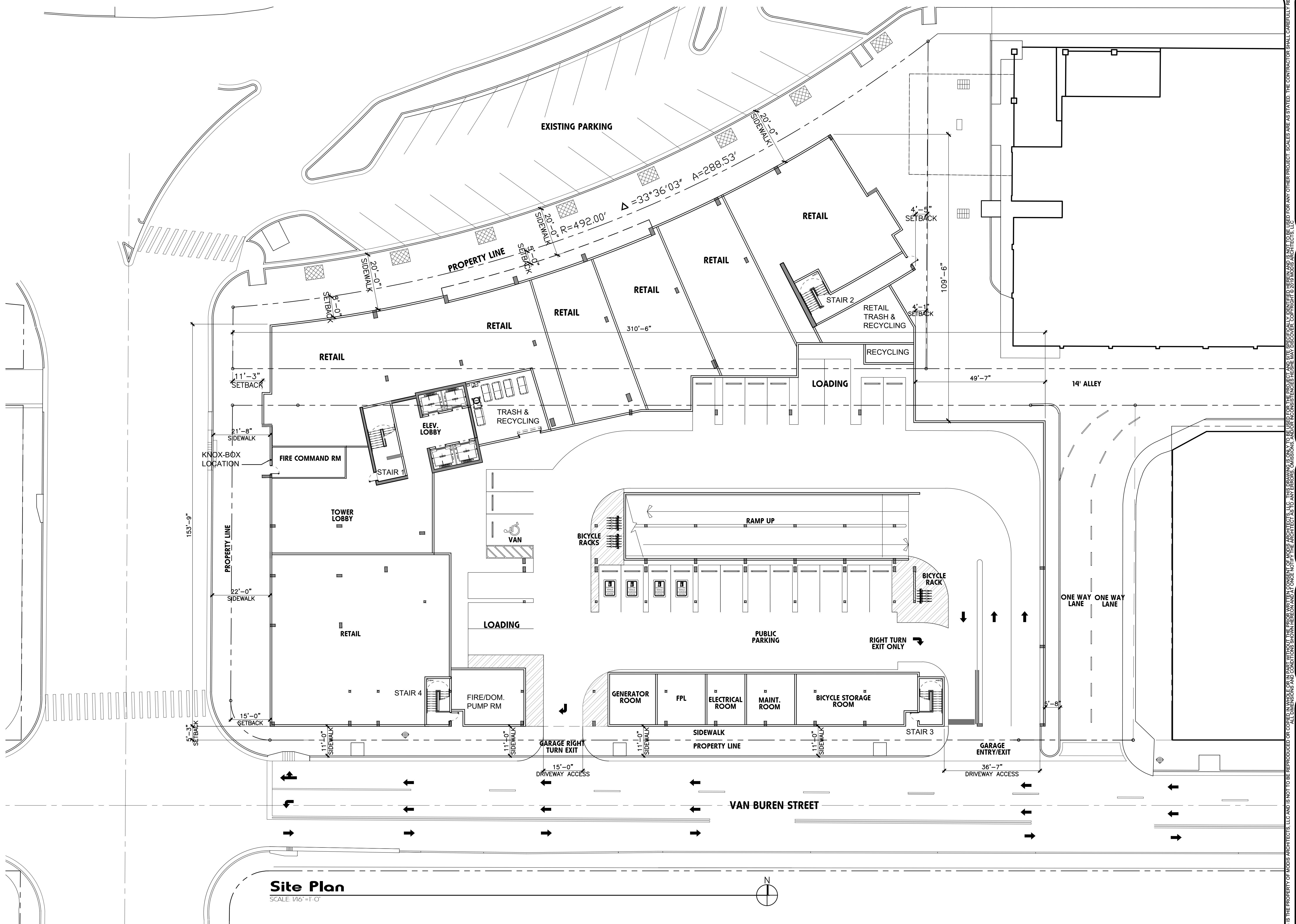
THIS DRAWING IS THE PROPERTY OF MODIS ARCHITECTS, LLC AND IS NOT TO BE REPRODUCED OR COPIED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. THIS DRAWING IS NOT FOR CONSTRUCTION PURPOSES AND IS FOR INFORMATION ONLY.

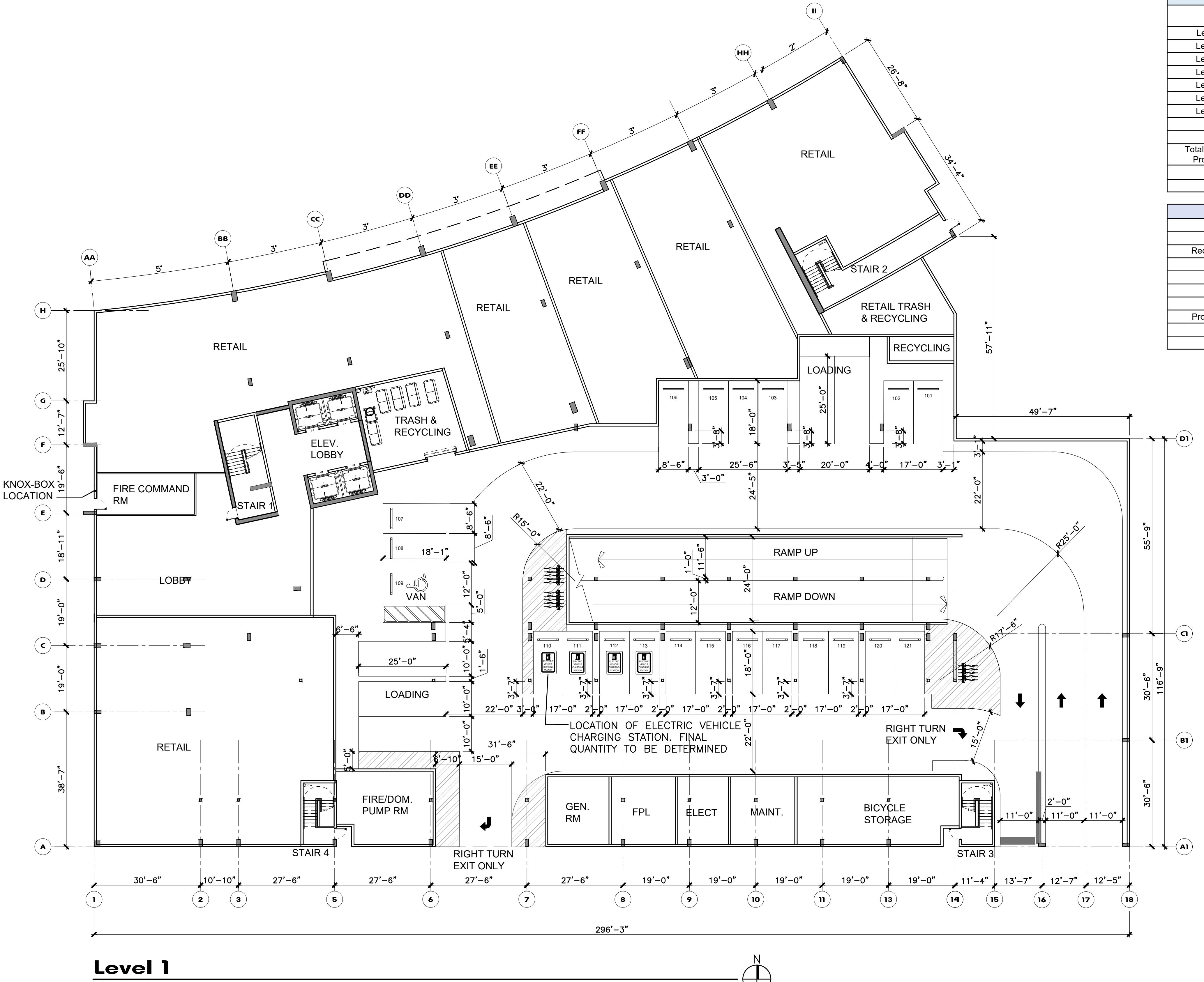
project info :
Parc Place
Phase 1
1740-1760 South Young Cir.
Hollywood, Florida

seal :
ROBERT K. MORISSETTE, AIA, NCARB, LEED AP BD+C, CDP
FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :
drawing data :
SITE PLAN

project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : **A1.01**





Parc Place
Phase 1
1740-1760 South Young Cir.
Hollywood, Florida

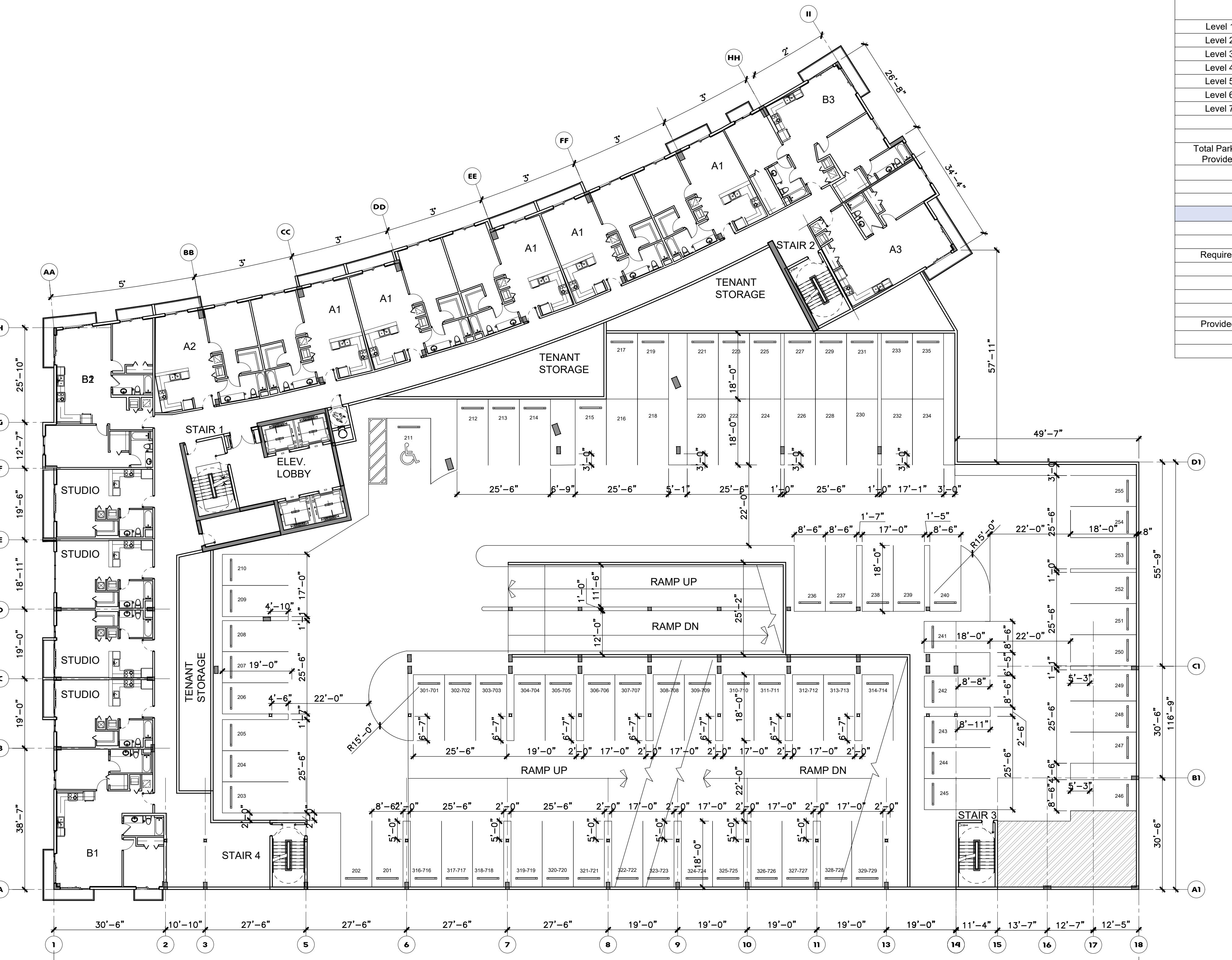
seal :
ROBERT K. MORISSETTE, AIA, NCARB, LEED AP BD+C, CDP
FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :

LEVEL 1

project number :	#19092
drawing scale :	As Shown
drawing date :	08/19/2019
phase :	Final TAC
sheet number :	A1.02

A1.02



Parking Provided					
	Standard	HC	Tandem	Electrical Vehicle	
Level 1	16	1 Van	0	4	21
Level 2	45	1	9	0	55
Level 3	80	2	14	0	96
Level 4	80	2	14	0	96
Level 5	80	2	14	0	96
Level 6	80	2	14	0	96
Level 7	84	2	14	0	100
Total Parking Provided	465	12	79		
Total Parking Provided				560 spaces	
				1.29 SP/DU	

Required Loading

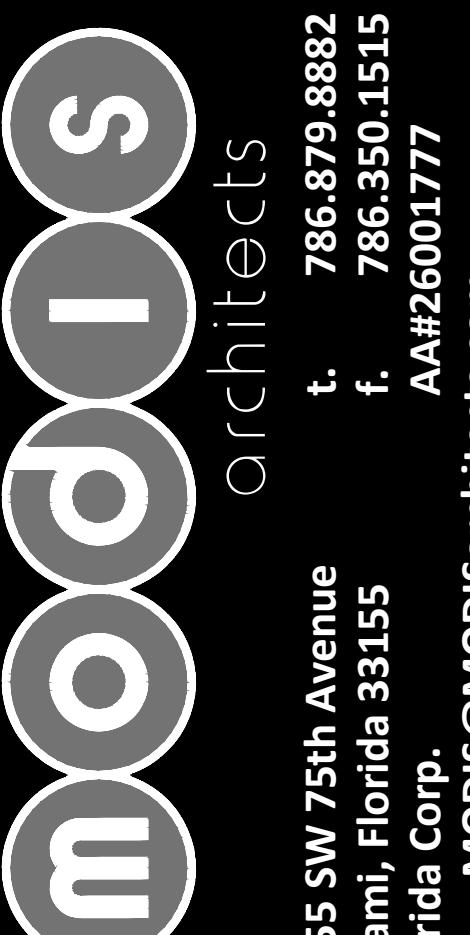
Off Street Loading Space Requirements - 10'w x 25'L x 14' Vertical Clearance

Required:

Retail Space: less Than 10,000 sf. = none
10,000 sf - 24,999 sf = (1)10'w x 25'L x 14' clear height
Tower: 50-100 Units + 1 for each add'l 100 Units or major Fraction

Phase 1

Provided: Retail Space - 17,000 sf = (1)10'w x 25'L x 14' clear height
Tower - 418 units - (4)10'w x 25'L x 14' clear height

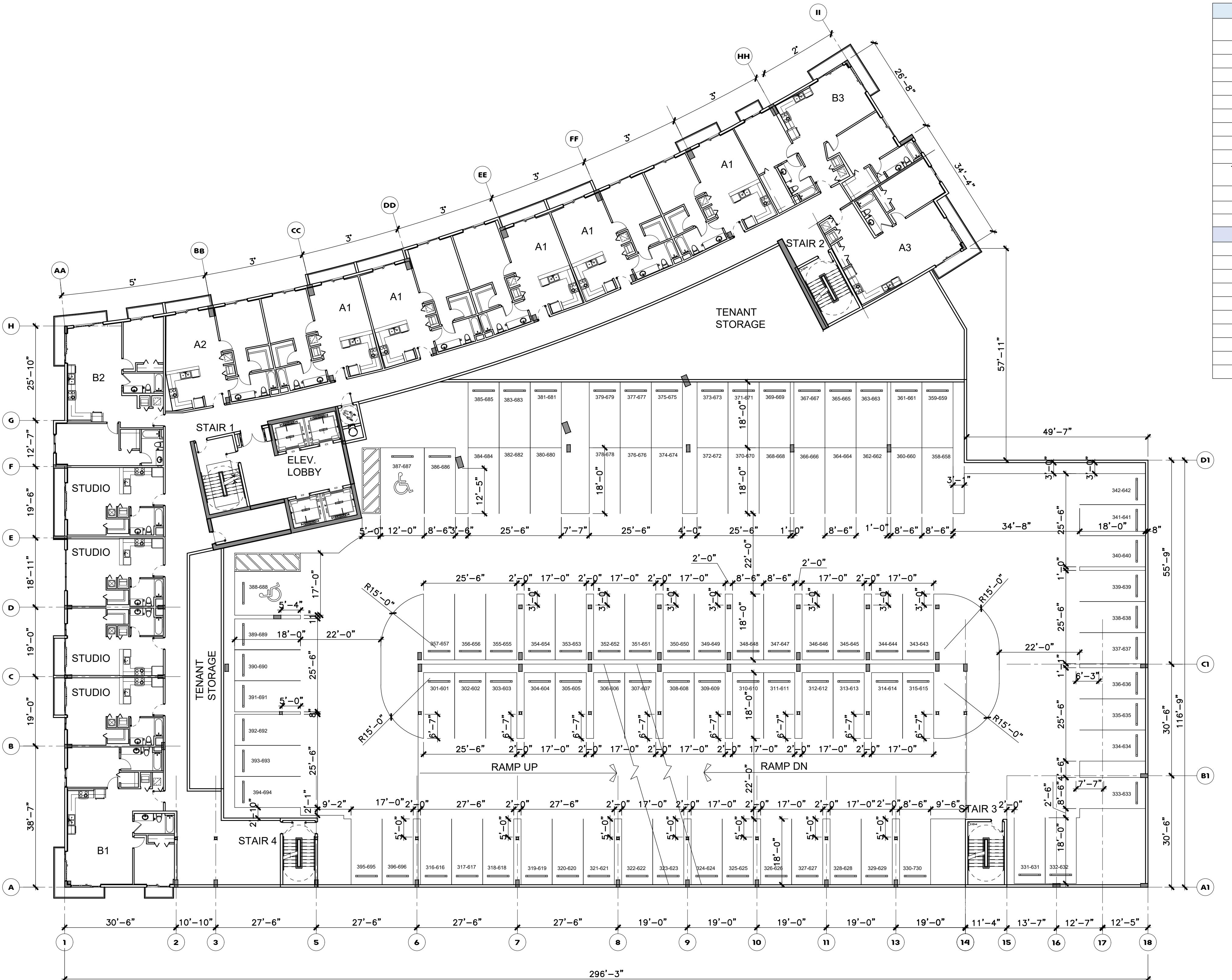


Parc Place
Phase 1
1740-1760 South Young Cir.
Hollywood, Florida

seal :
ROBERT K. MORISSETTE, AIA, NCARB, LEED AP BD+C, CDP
FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :
LEVEL 2

project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : A1.03



Parking Provided					
	Standard	HC	Tandem	Electrical Vehicle	
Level 1	16	1 Van	0	4	21
Level 2	45	1	9	0	55
Level 3	80	2	14	0	96
Level 4	80	2	14	0	96
Level 5	80	2	14	0	96
Level 6	80	2	14	0	96
Level 7	84	2	14	0	100
Total Parking Provided	465	12	79		
Total Parking Provided					560 spaces
					1.29 SP/DU

Required Loading

Off Street Loading Space Requirements - 10'w x 25'L x 14' Vertical Clearance

Required:	Retail Space: less Than 10,000 sf = none 10,000 sf - 24,999 sf = (1)10'w x 25'L x 14' clear height Tower: 50-100 Units + 1 for each add'l 100 Units or major Fraction
Provided:	Retail Space - 17,000 sf = (1)10'w x 25'L x 14' clear height Tower - 418 units - (4)10'w x 25'L x 14' clear height

Phase 1

Parc Place Phase 1

1740-1760 South Young Cir.

Hollywood, Florida

project info :

seal :

ROBERT K. MORISSETTE, AIA, NCARB, LEED AP BD+C, CDP
FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :

drawing data :

LEVEL 3-6

project number : #19092

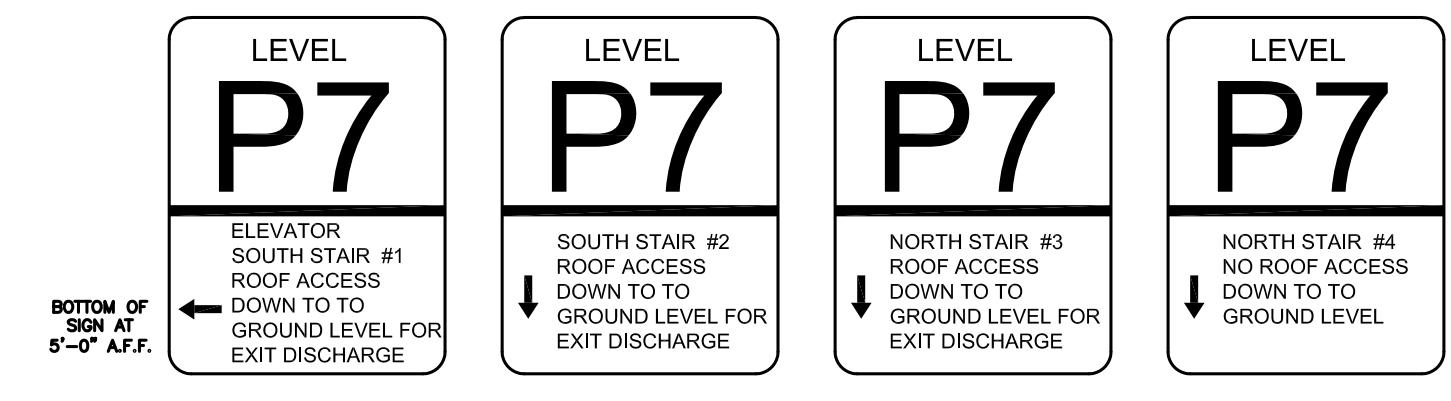
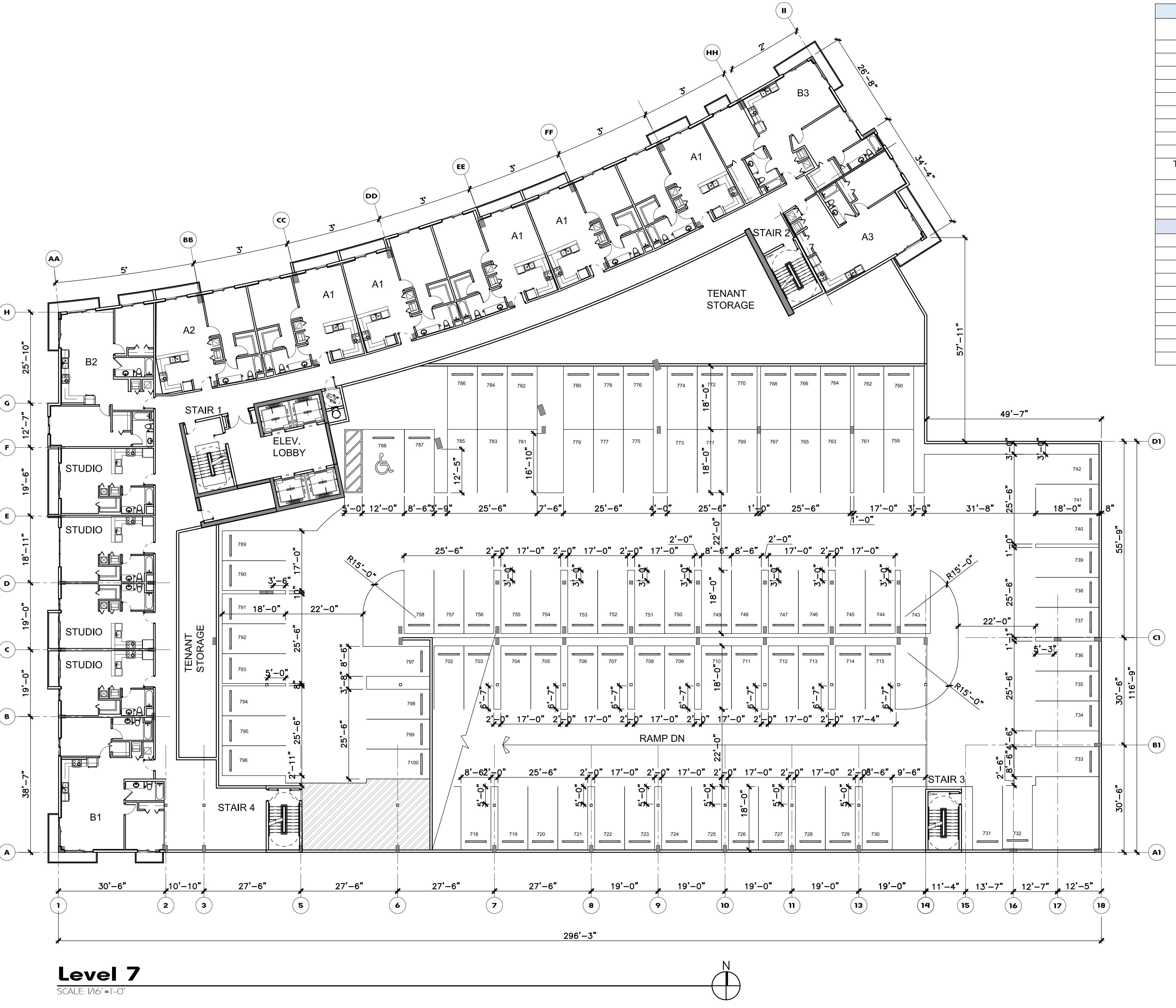
drawing scale : As Shown

drawing date : 08/19/2019

phase : Final TAC

sheet number : A1.04

A1.04



Parking Provided					
	Standard	HC	Tandem	Electrical Vehicle	
Level 1	16	1 Van	0	4	21
Level 2	45	1	9	0	55
Level 3	80	2	14	0	96
Level 4	80	2	14	0	96
Level 5	80	2	14	0	96
Level 6	80	2	14	0	96
Level 7	84	2	14	0	100
Total Parking Provided	465	12	79		
Total Parking Provided					560 spaces
					1.29 SP/DU

Required Loading

Off Street Loading Space Requirements - 10'w x 25'L x 14' Vertical Clearance

Required:
Retail Space: less Than 10,000 sf = none
10,000 sf - 24,999 sf = (1)10'w x 25'L x 14' clear height)

Tower: 50-100 Units + 1 for each add'l 100 Units or major Fraction

Phase 1
Provided: Retail Space - 17,000 sf = (1)10'w x 25'L x 14' clear height)
Tower - 418 units - (4)10'w x 25L x 14' clear height)

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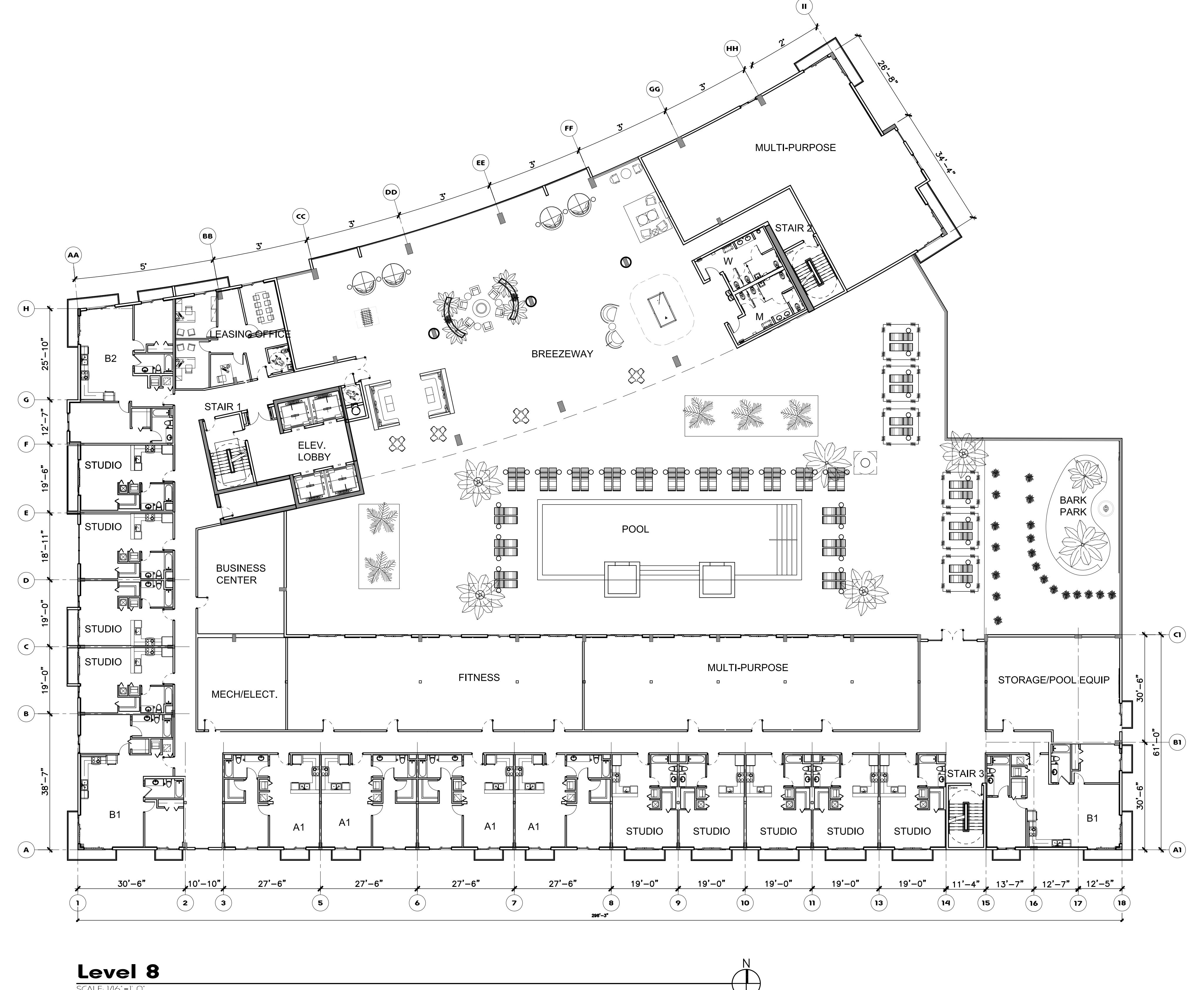
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revisions :

drawing data :
LEVEL 7

project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : A1.05

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revisions :
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drawing data :
LEVEL 8

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drawing scale :	As Shown
drawing date :	08/19/2019
phase :	Final TAC
sheet number :	A1.06

project info :

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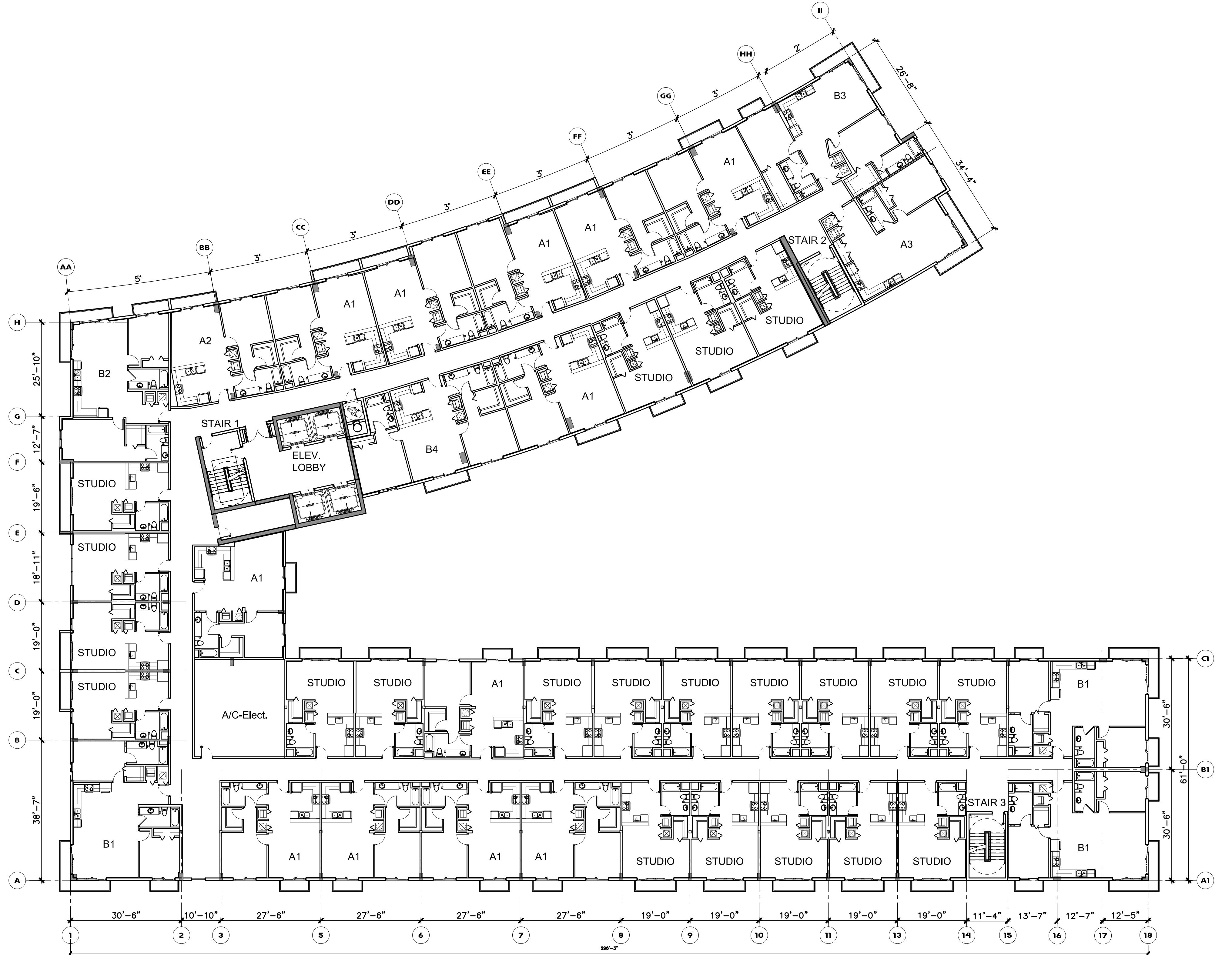
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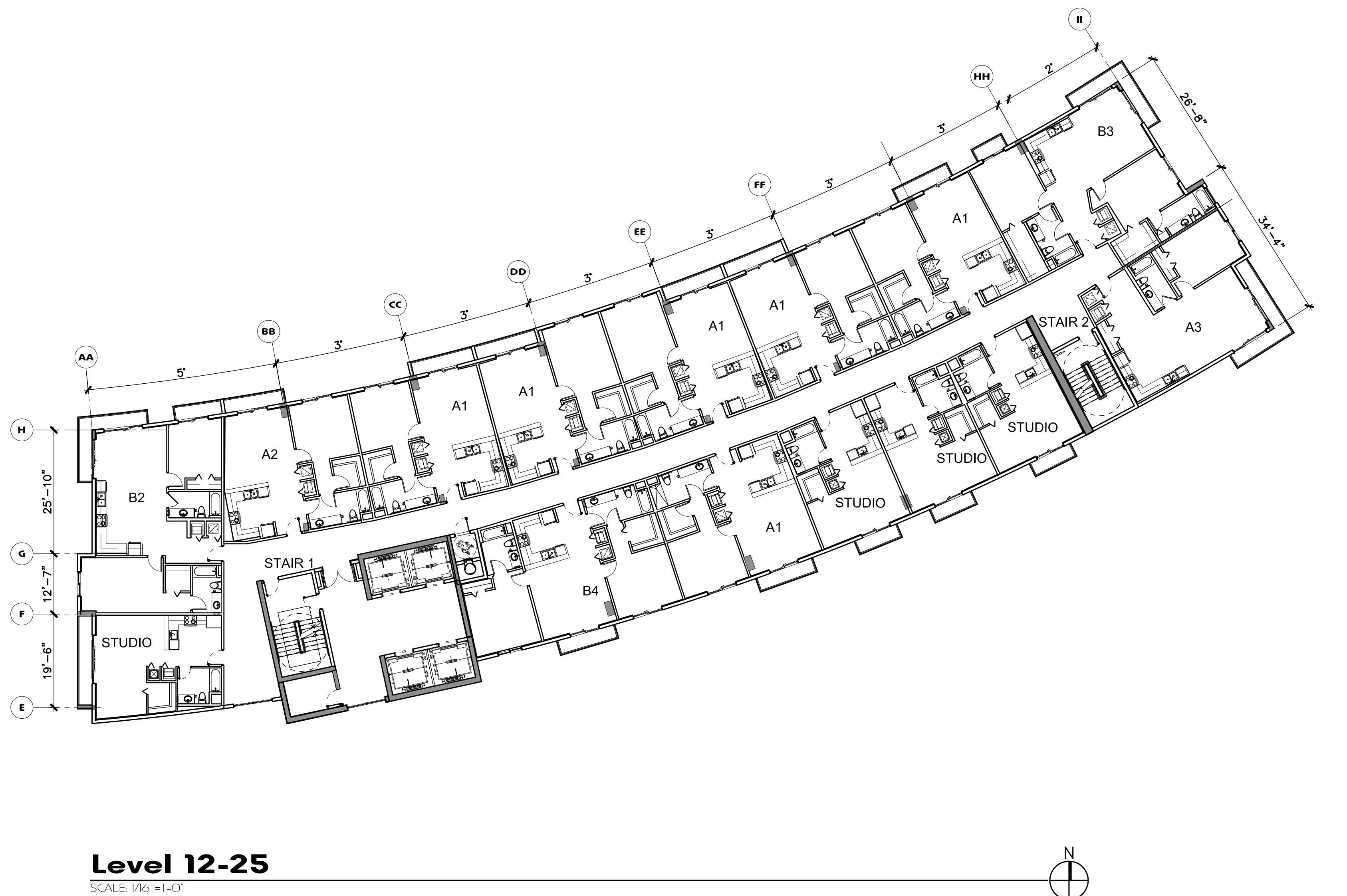
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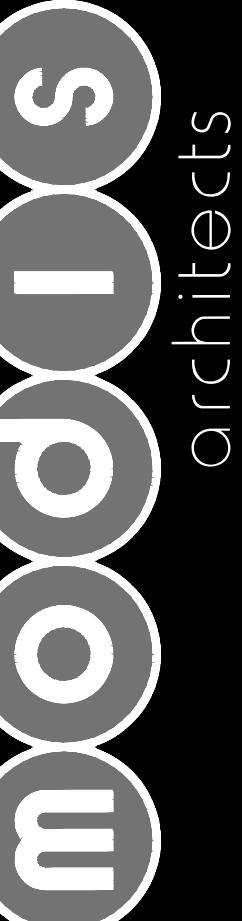
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phase :	Final TAC
sheet number :	A1.07

A1.07

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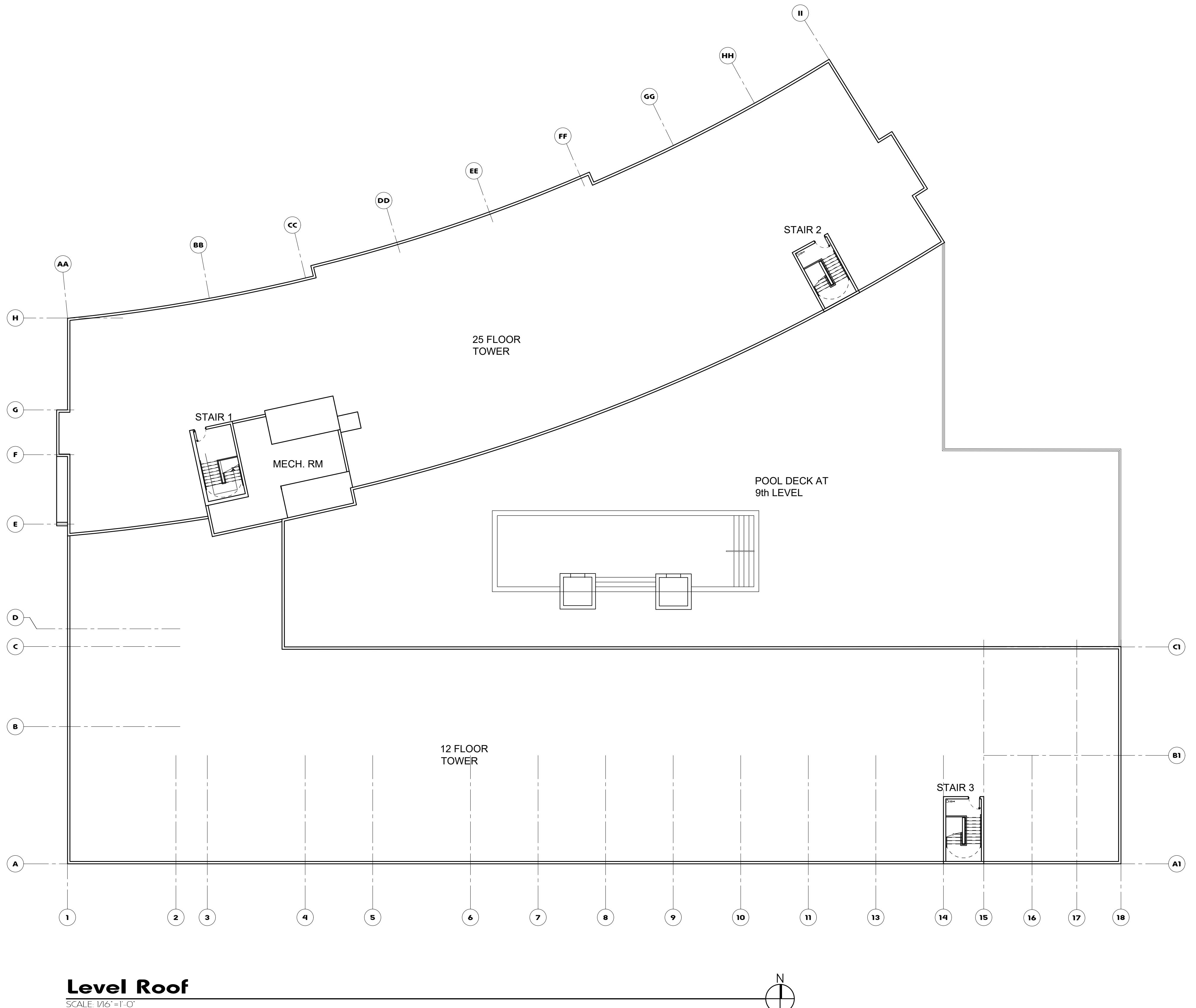
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revisions :

drawing data :
ROOF LEVEL

project number :	#19092
drawing scale :	As Shown
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sheet number :	A1.09



project info :

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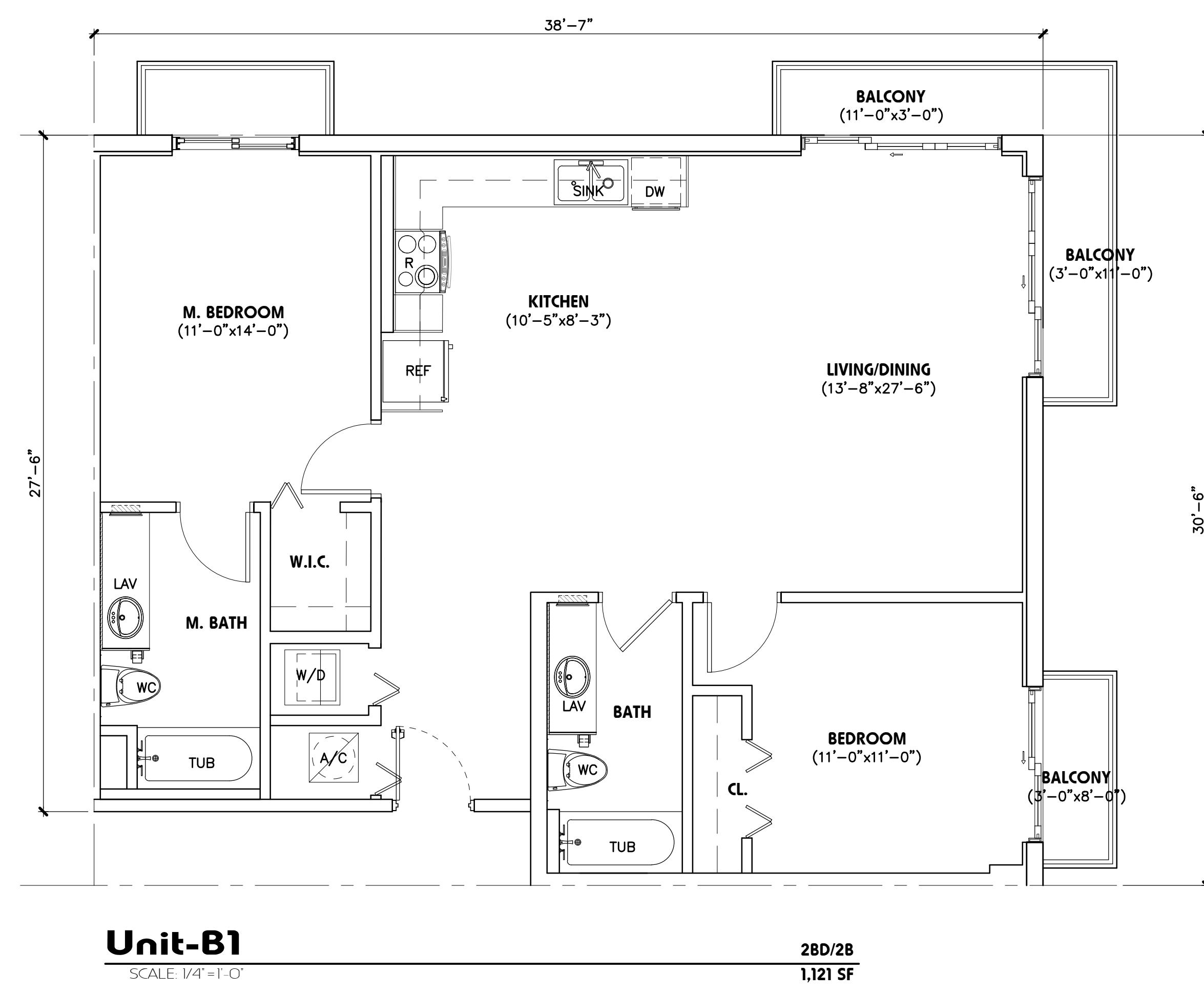
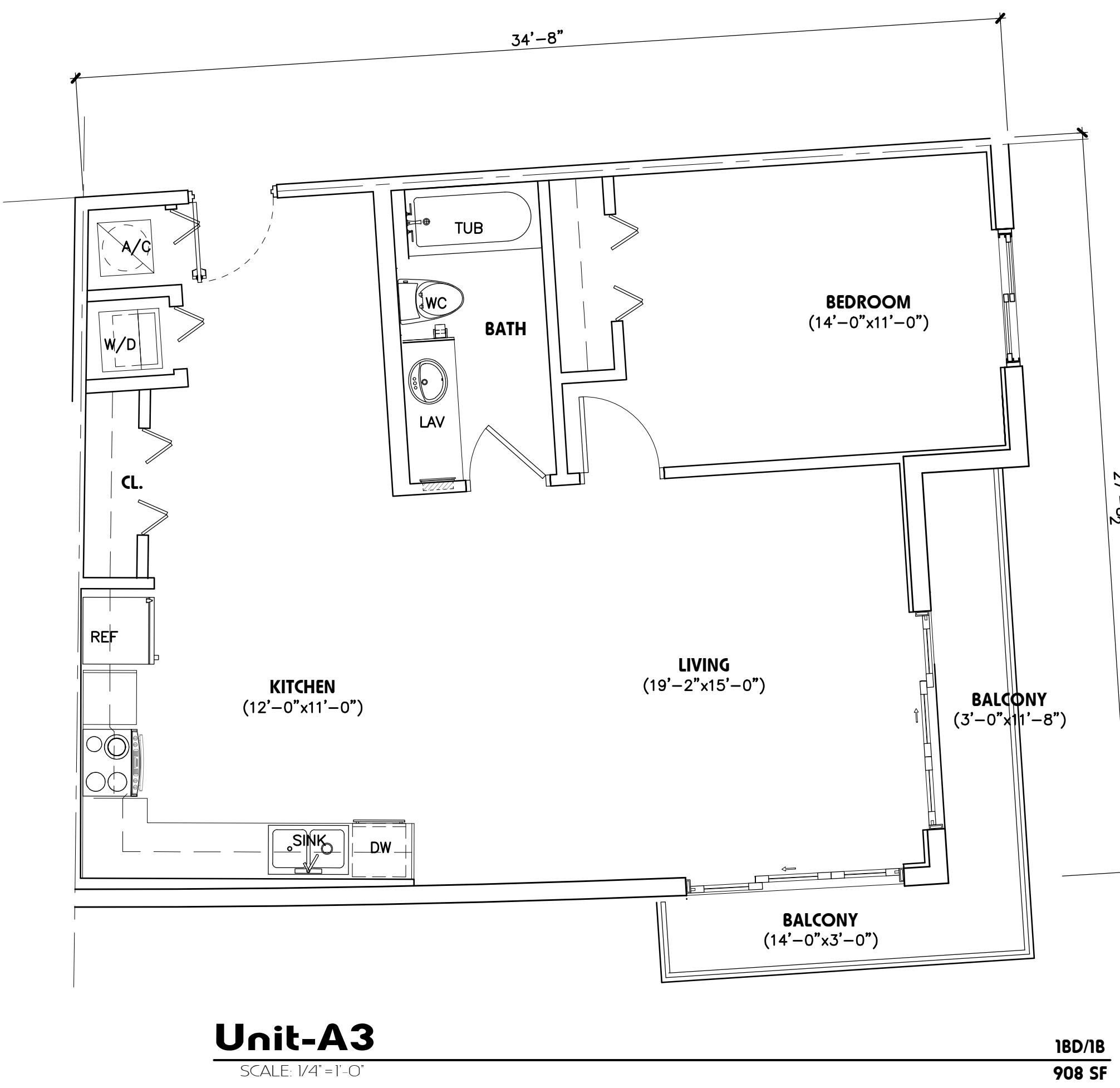
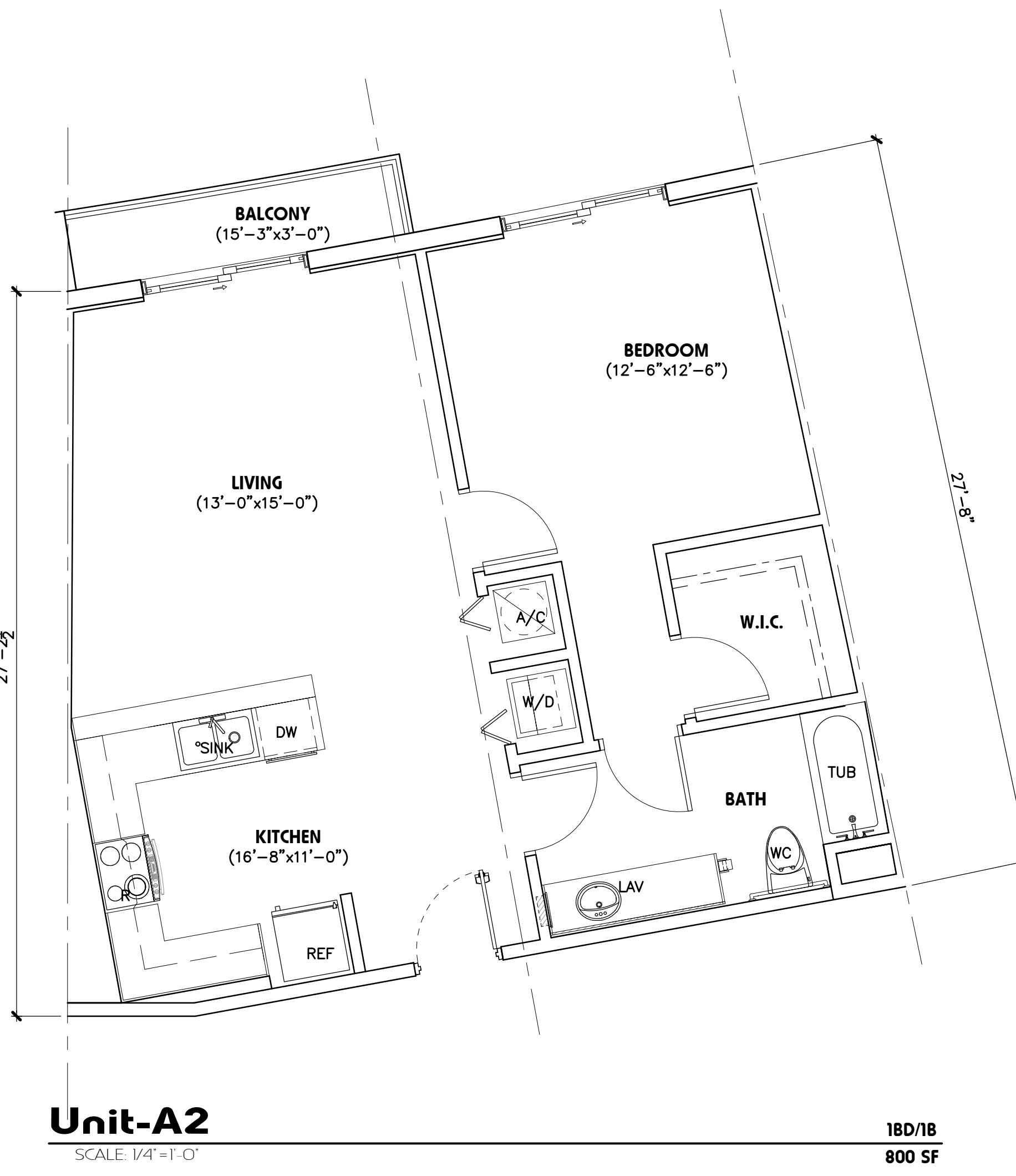
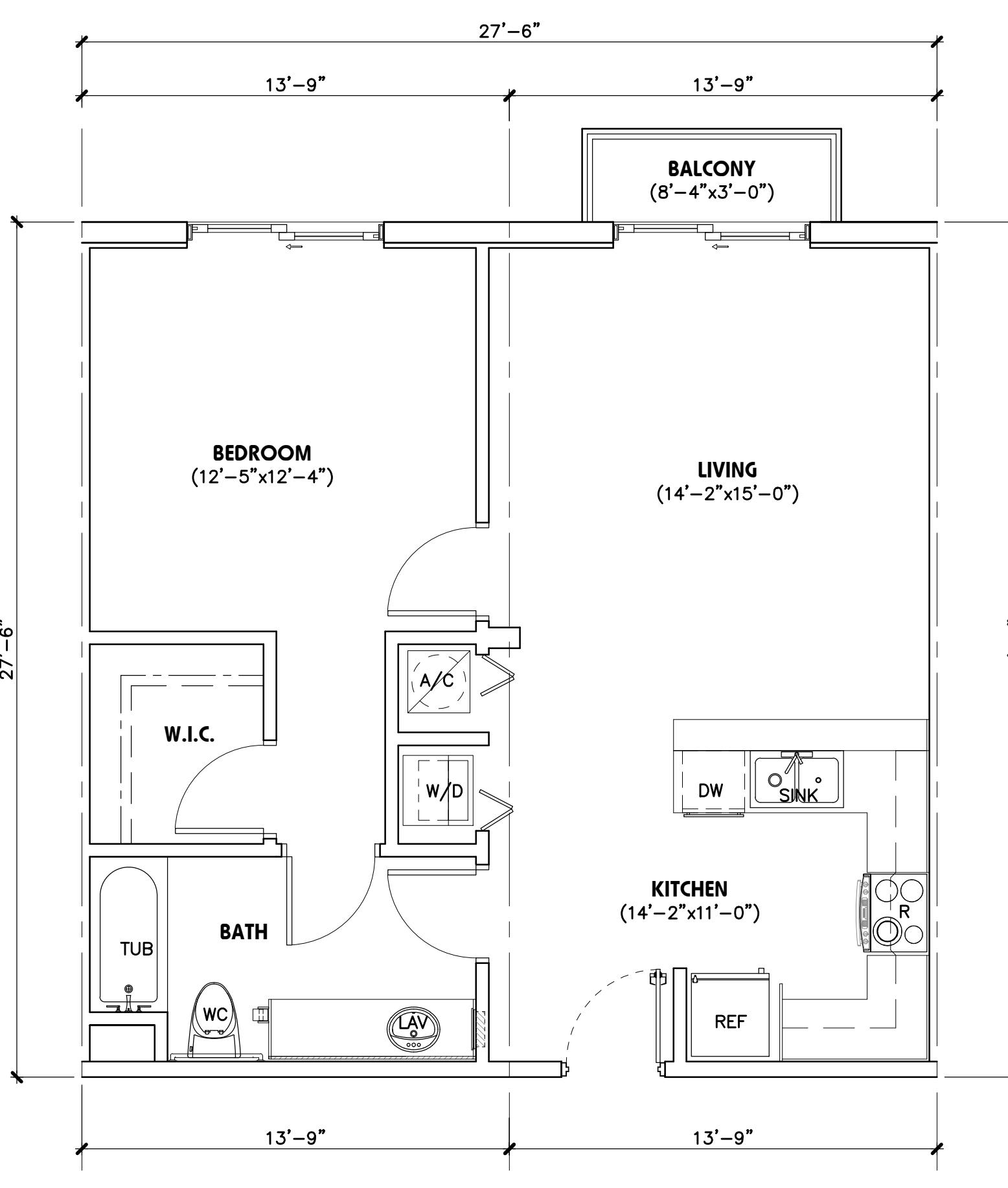
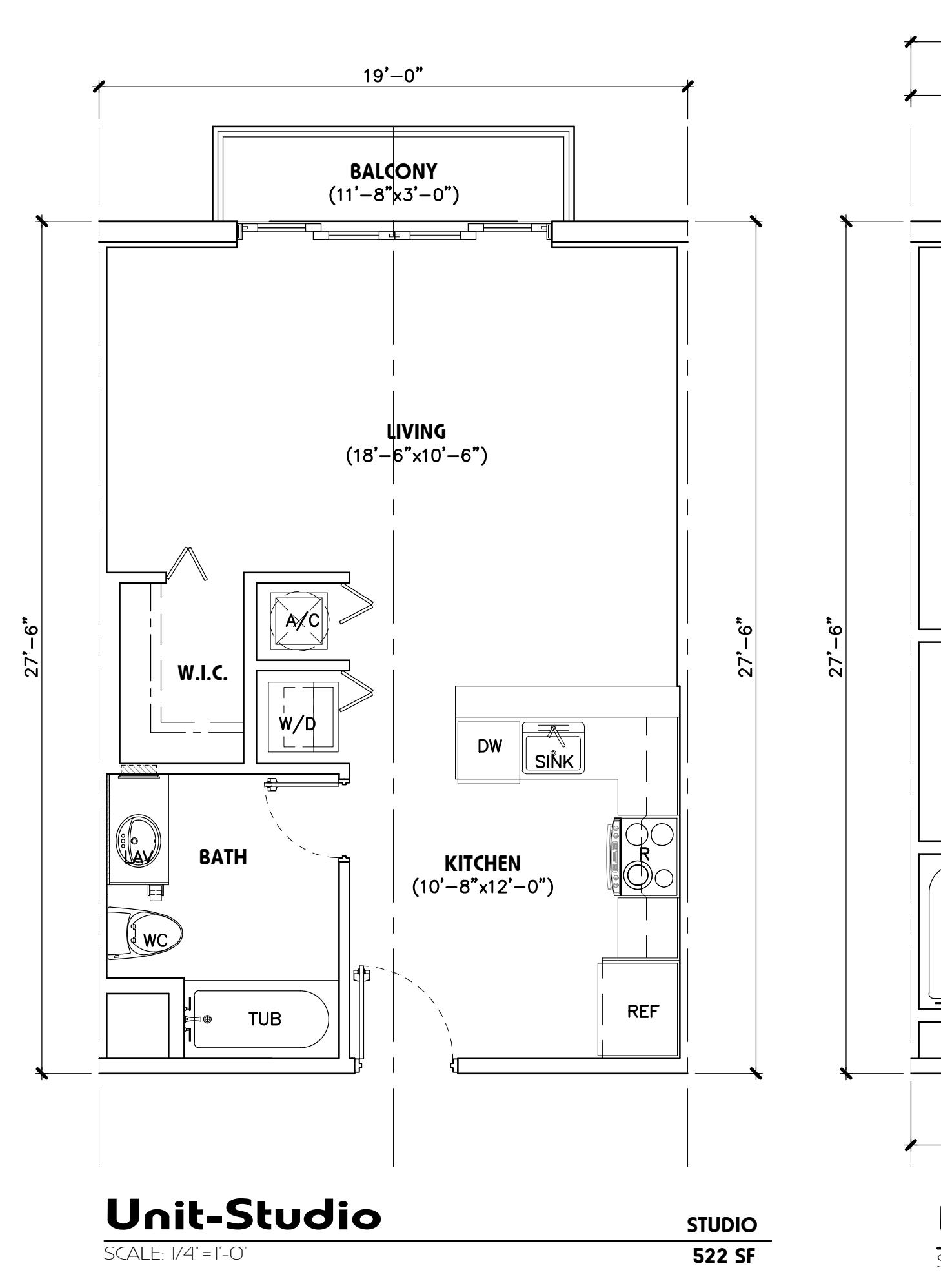
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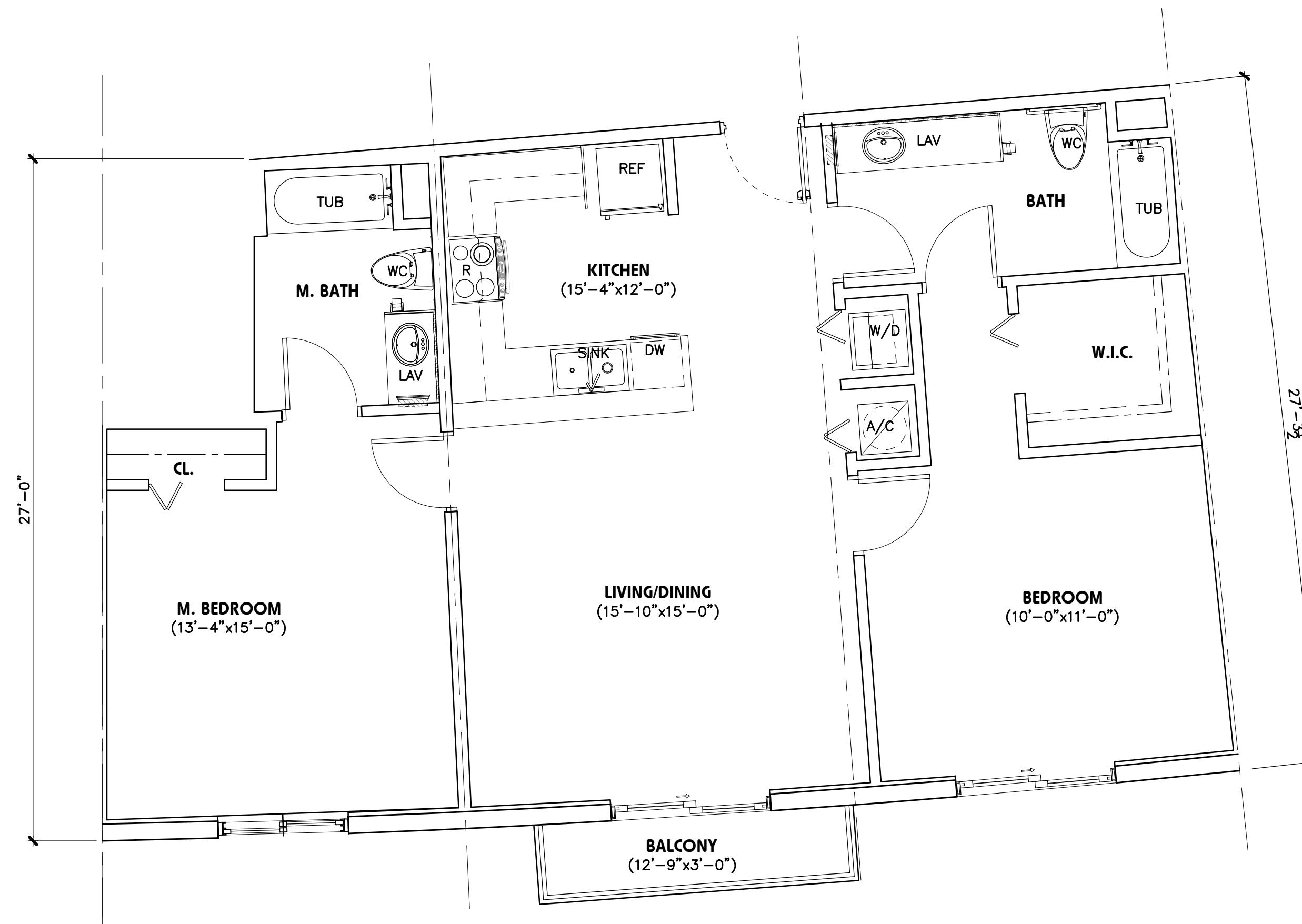
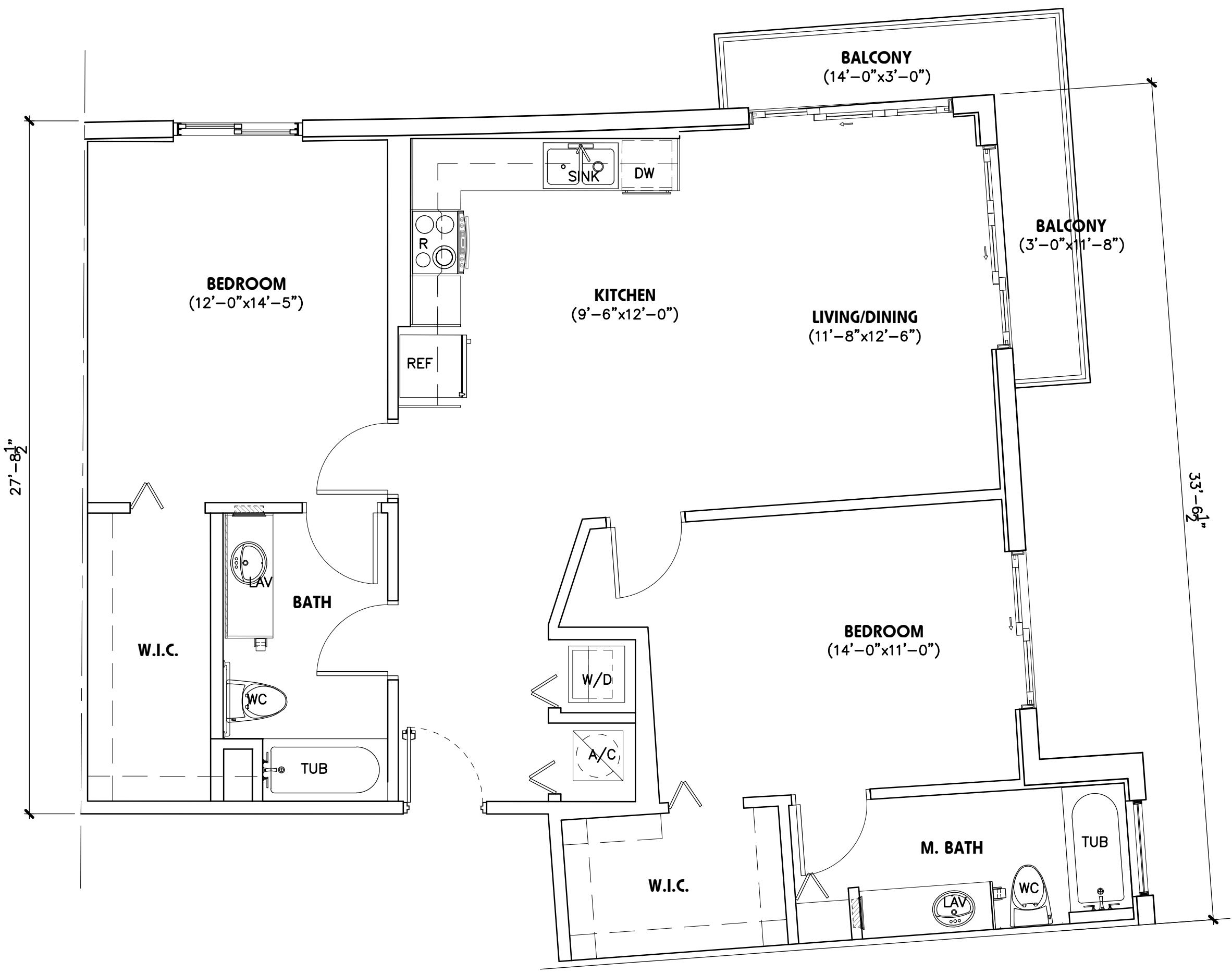
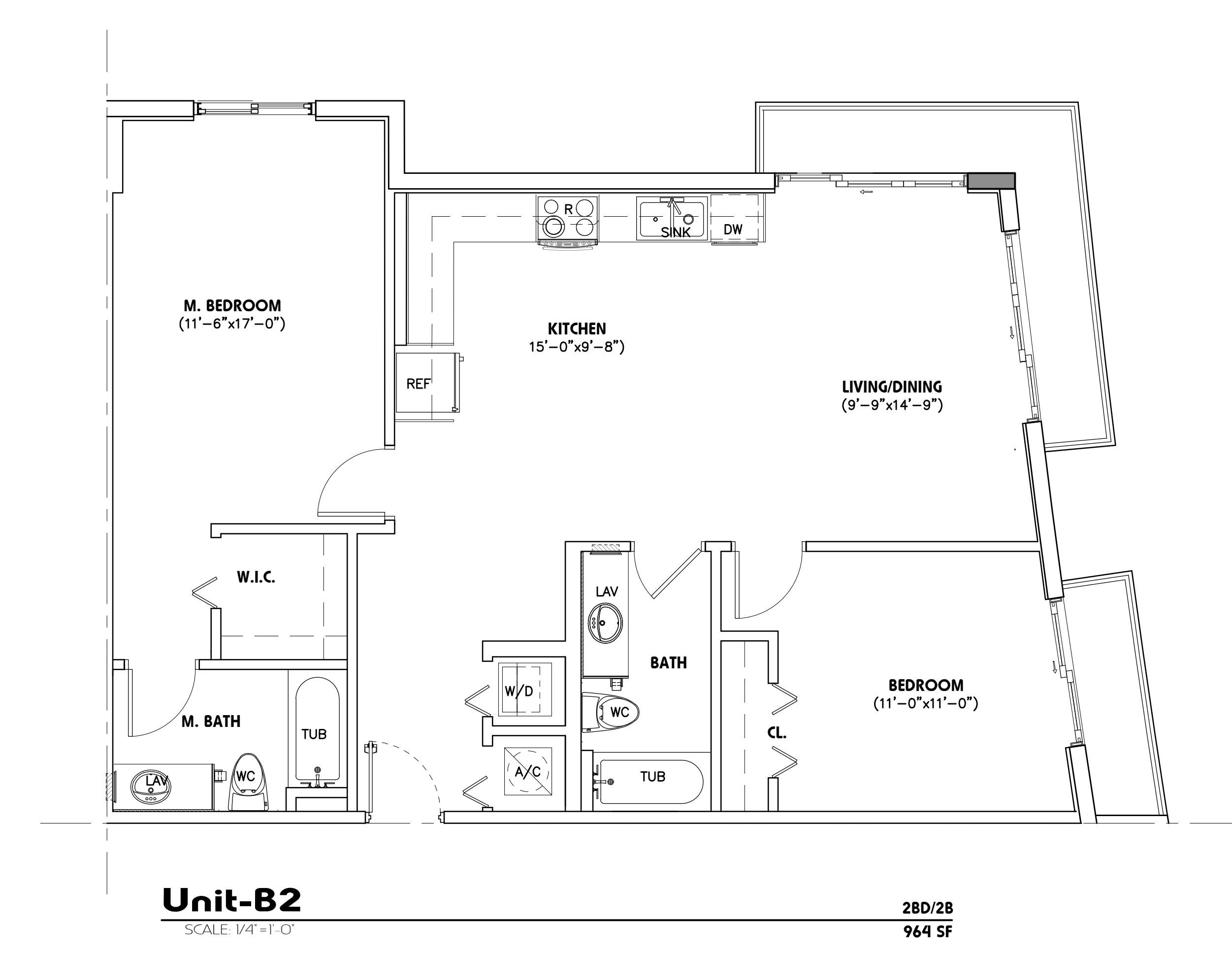
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drawing data :
UNITS

project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : A1.10

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seal :
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FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :
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drawing data :
UNITS
project number : #19092
drawing scale : As Shown
drawing date : 08/13/2019
phase : Final TAC
sheet number : A1.11



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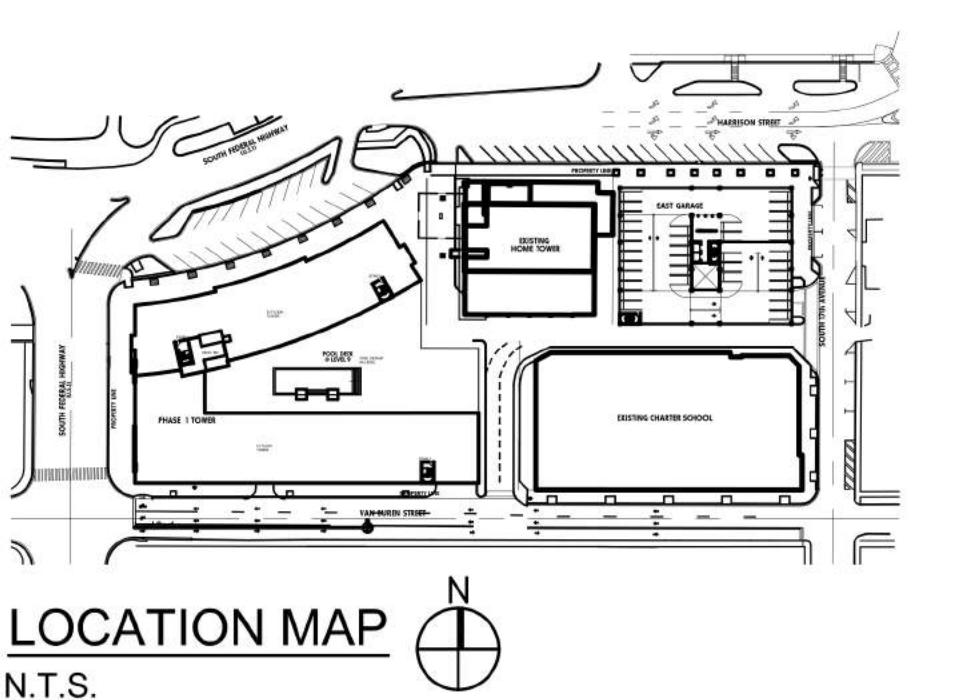
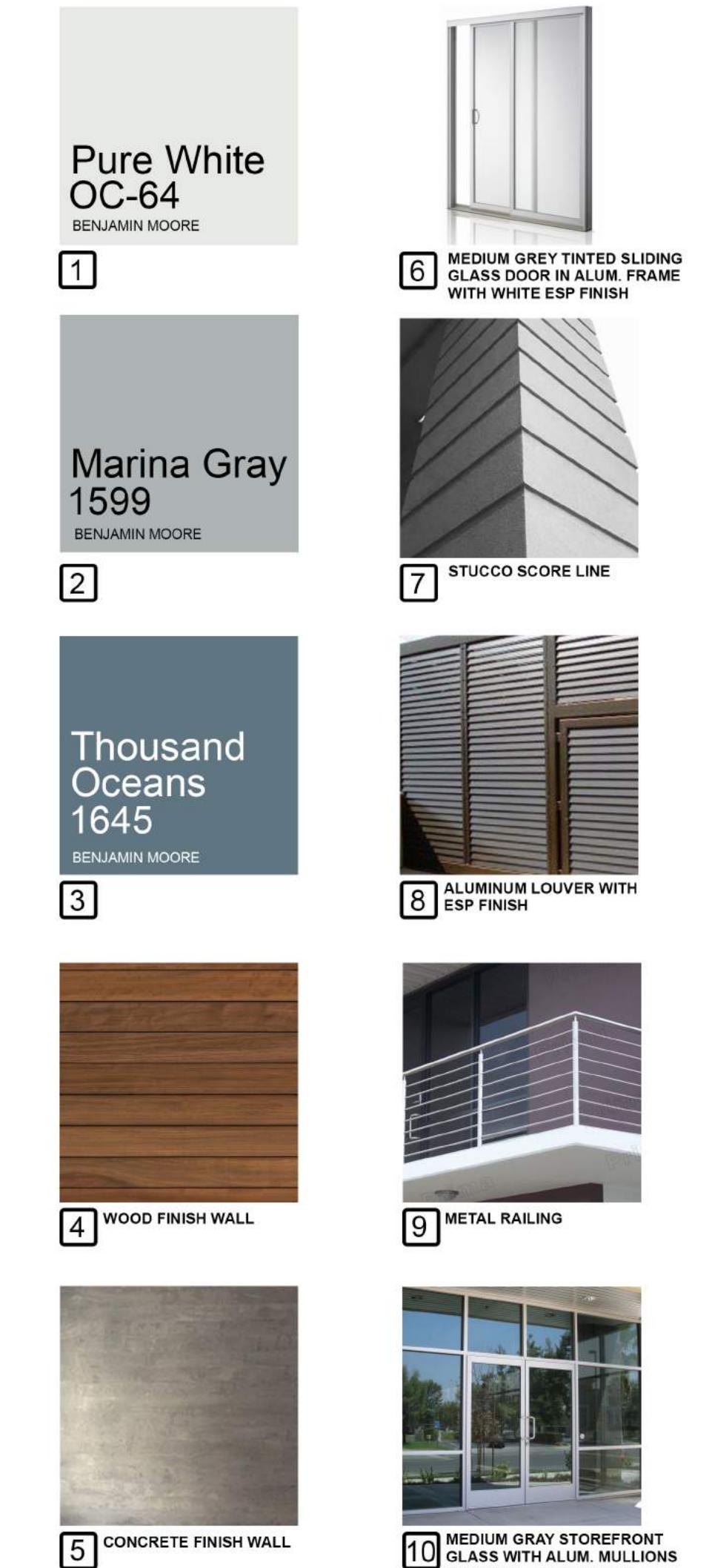
Parc Place Phase 1
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Hollywood, Florida

seal :
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FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :
None

drawing data :
PHASE 1 NORTH ELEVATION

project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : A1.12





project info :

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seal :

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revisions :

'Vutek Speaker Mesh
Breathable Art Banner Material
in alum. frame w/ esp finish

drawing data :

**PHASE 1
SOUTH
ELEVATION**

project number :

#19092

drawing scale :

As Shown

drawing date :

08/19/2019

phase :

Final TAC

sheet number :

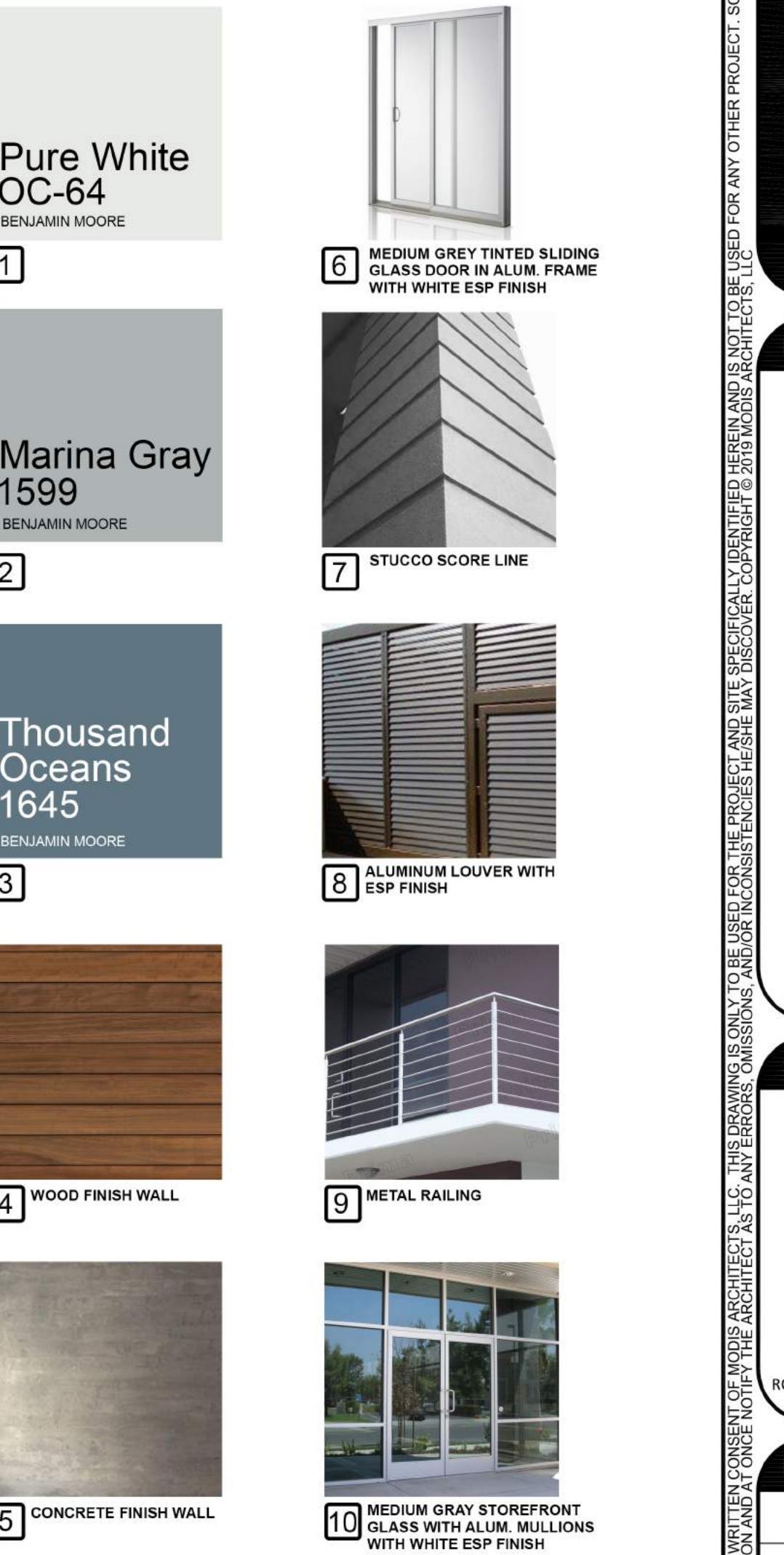
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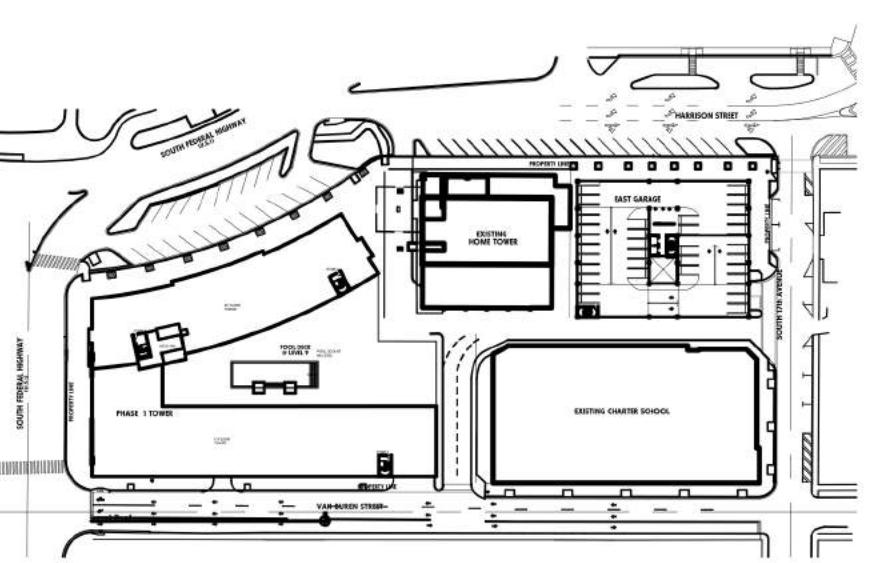
LOCATION MAP
N.
T.S.

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LOCATION MAP
N.T.S.
N.



LOCATION MAP
N.T.S.
N.

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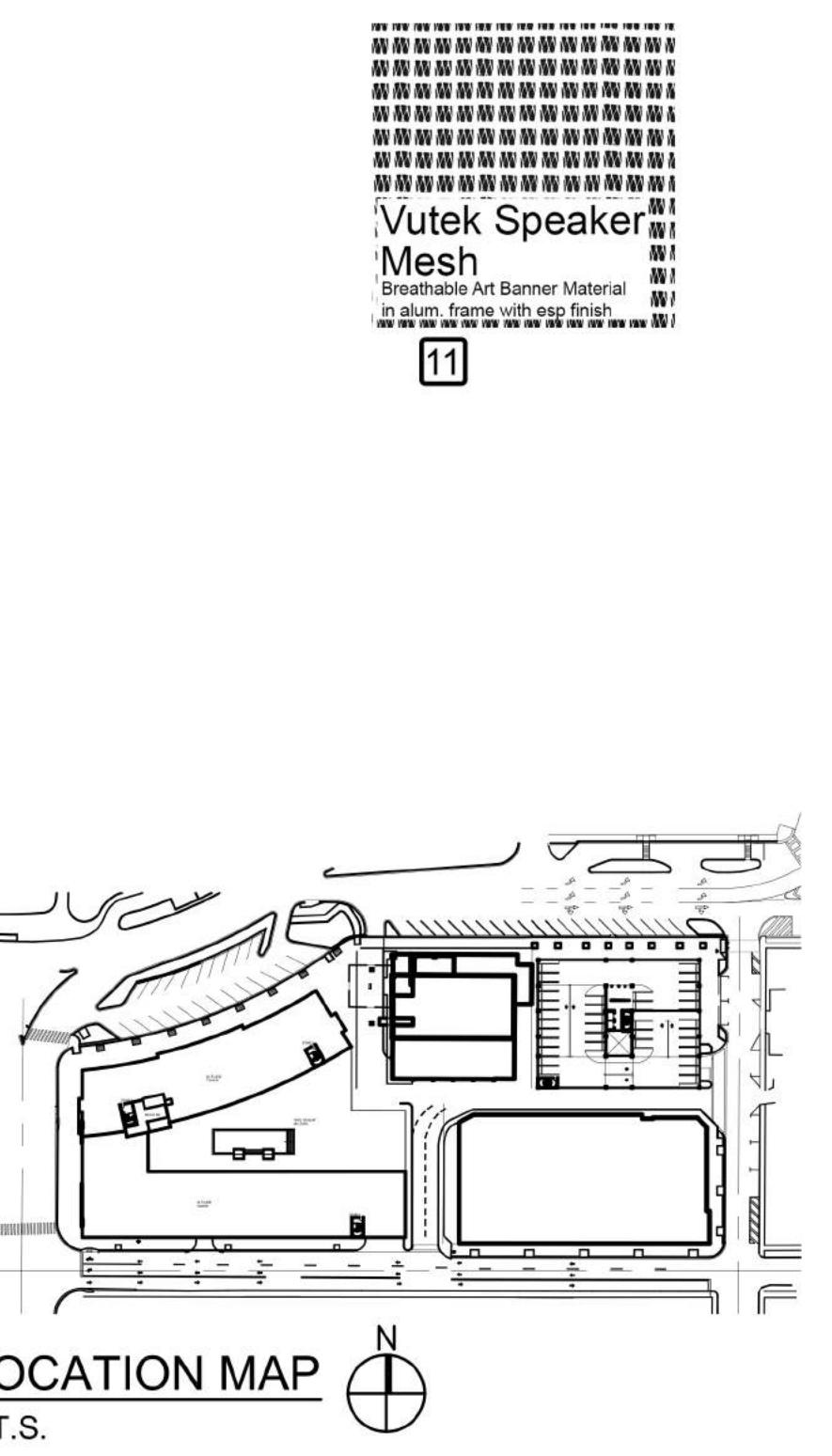
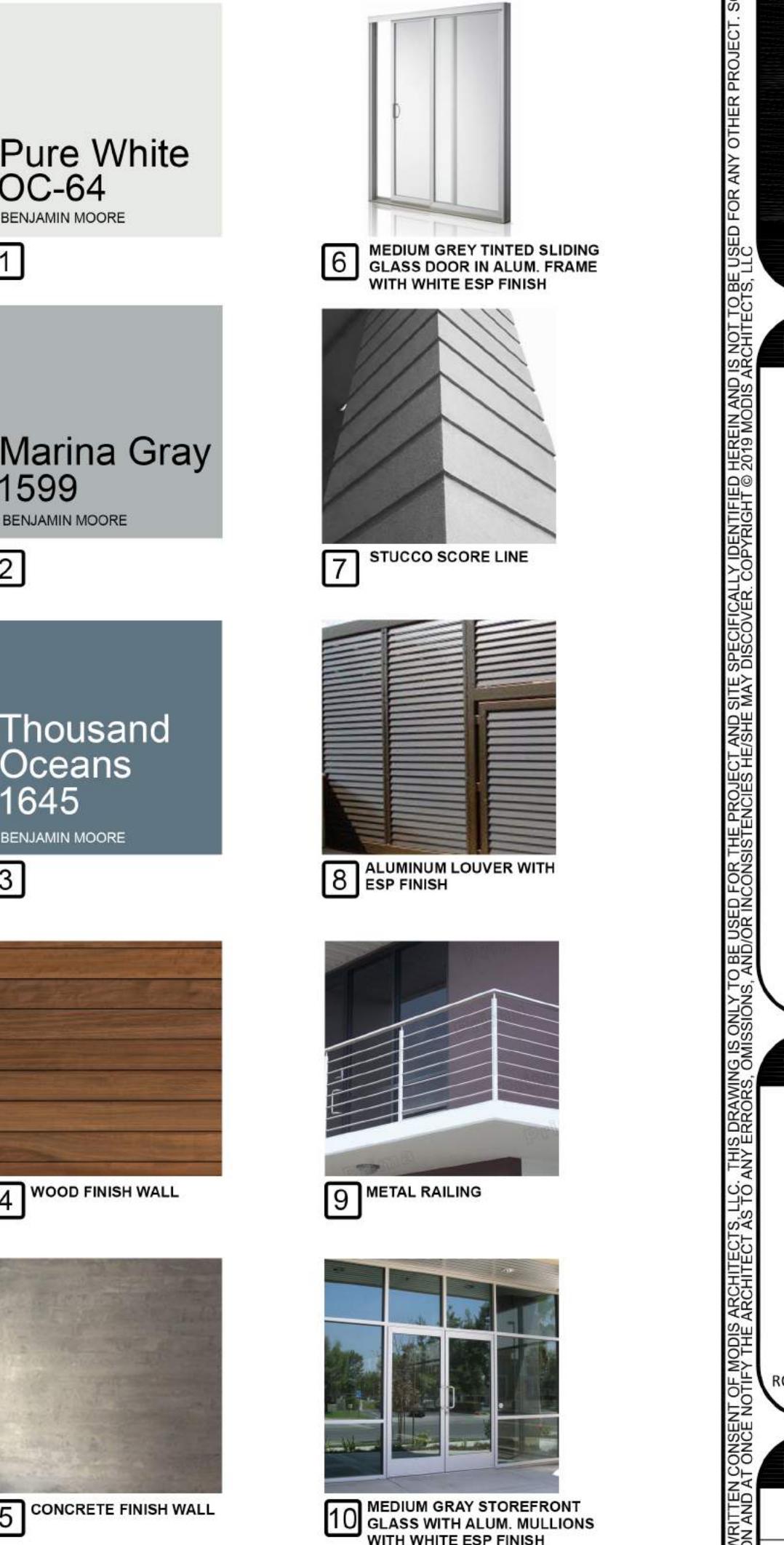
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PHASE 1
WEST
ELEVATION

project number :	#19092
drawing scale :	As Shown
drawing date :	08/19/2019
phase :	Final TAC
sheet number :	A1.14



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LOCATION MAP N
N.T.S.

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FLORIDA REGISTERED ARCHITECT # AR 93259

revisions :
Vutek Speaker Mesh Breathable Art Banner Material in alum. frame with esp finish

drawing data :
PHASE 1 EAST ELEVATION
project number : #19092
drawing scale : As Shown
drawing date : 08/19/2019
phase : Final TAC
sheet number : **A1.15**





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revisions :

drawing data :

PROJECT RENDERING

project number : #19092

drawing scale : As Shown

drawing date : 08/19/2019

phase : Final TAC

sheet number : A1.16

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seal :

revisions :

drawing data :

PROJECT RENDERING

project number : #19092

drawing scale : As Shown

drawing date : 08/19/2019

phase : Final TAC

sheet number : A1.17

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revisions :
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seal :

revisions :

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drawing scale :

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drawing date :

08/19/2019

phase :

Final TAC

sheet number :

A1.20