





SITE PLAN

2016.01.25 A0. 12

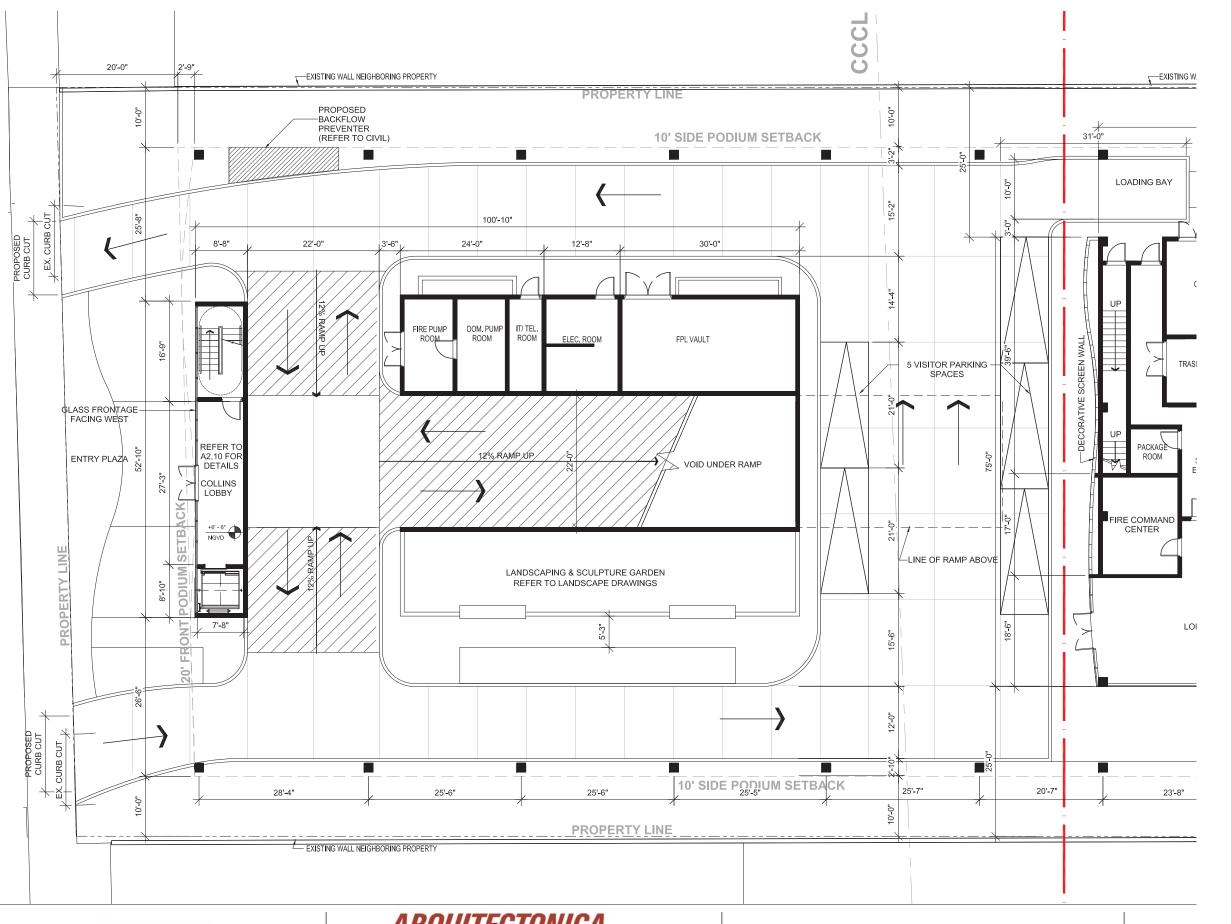


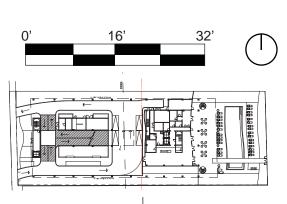


ARQUITECTONICA ARQUITECTONICAGEO

6747 COLLINS AVENUE MIAMI BEACH, FL

LEVEL 01 PLAN





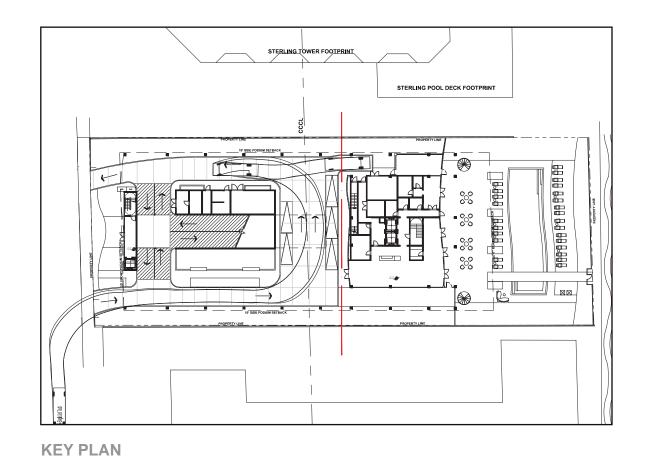
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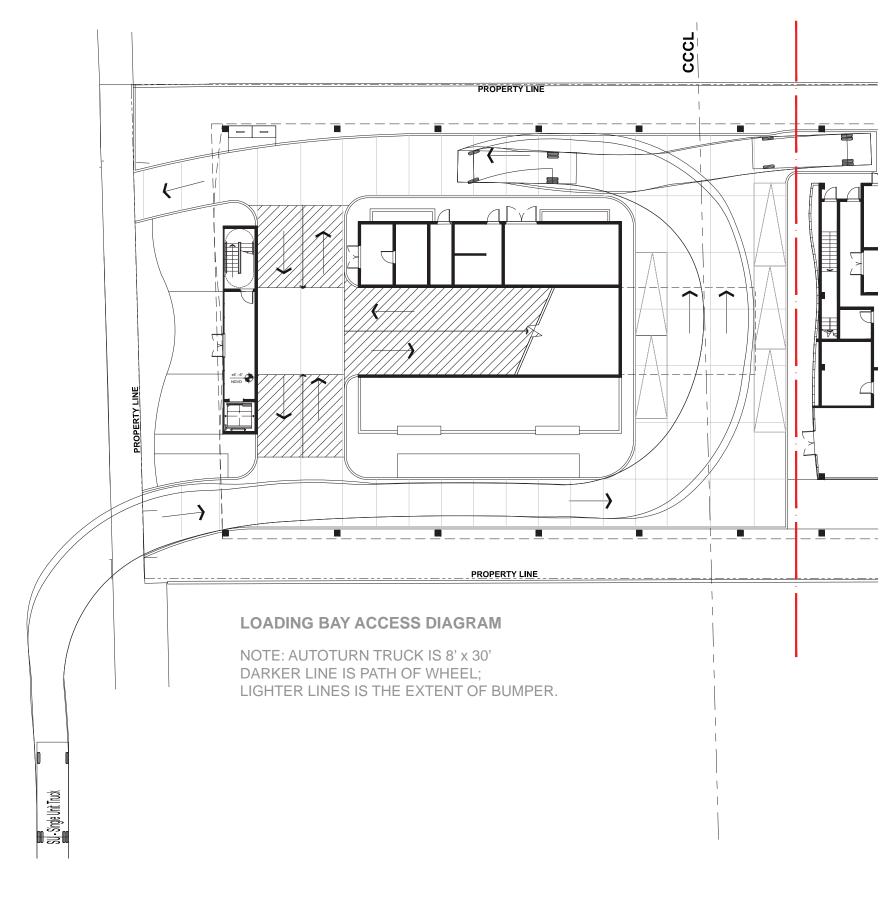
ARQUITECTONICA ARQUITECTONICAGEO

6747 COLLINS AVENUE MIAMI BEACH, FL

LEVEL 01 PLAN
WEST PORTION

2016.02.25 A 1.01a



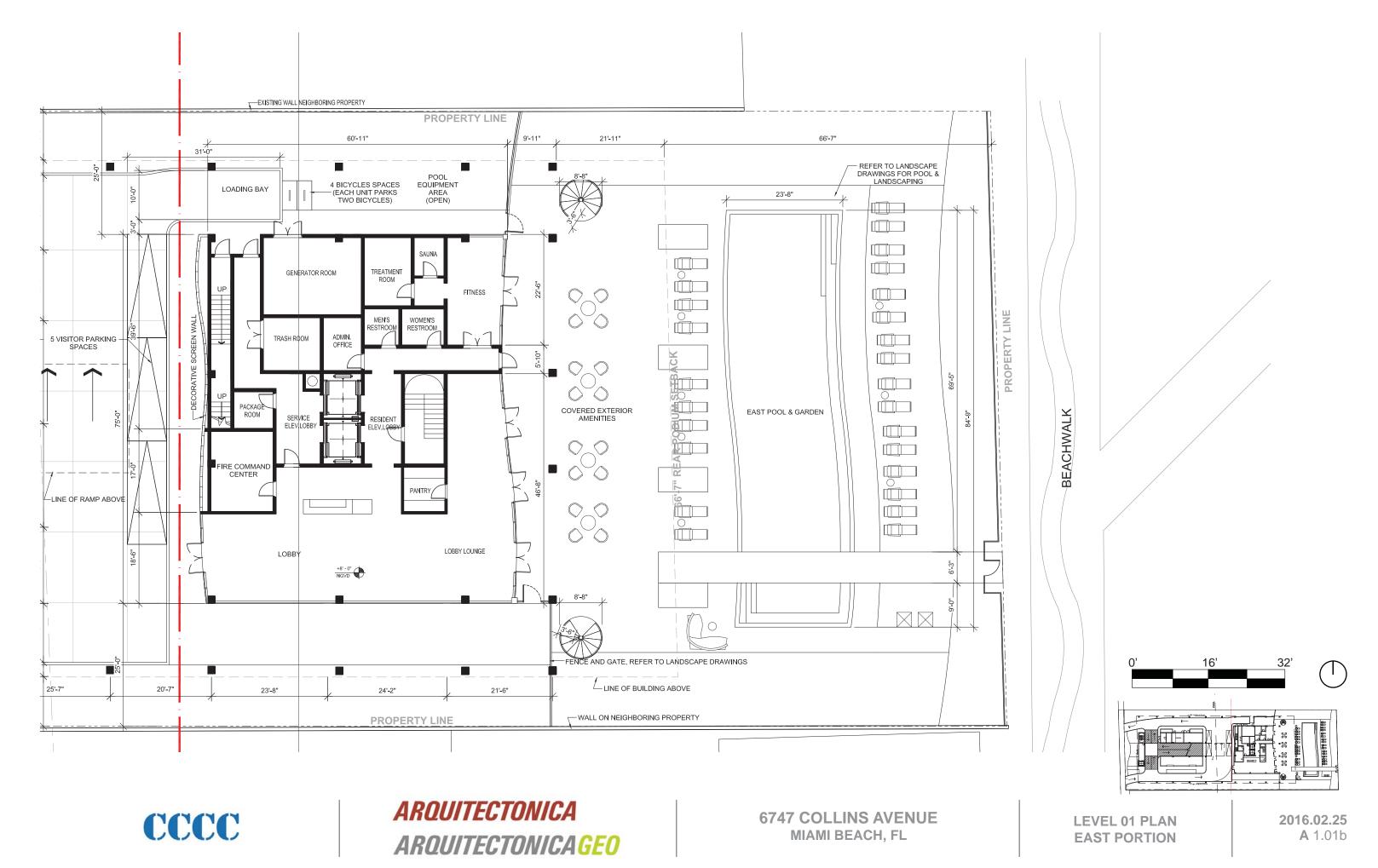


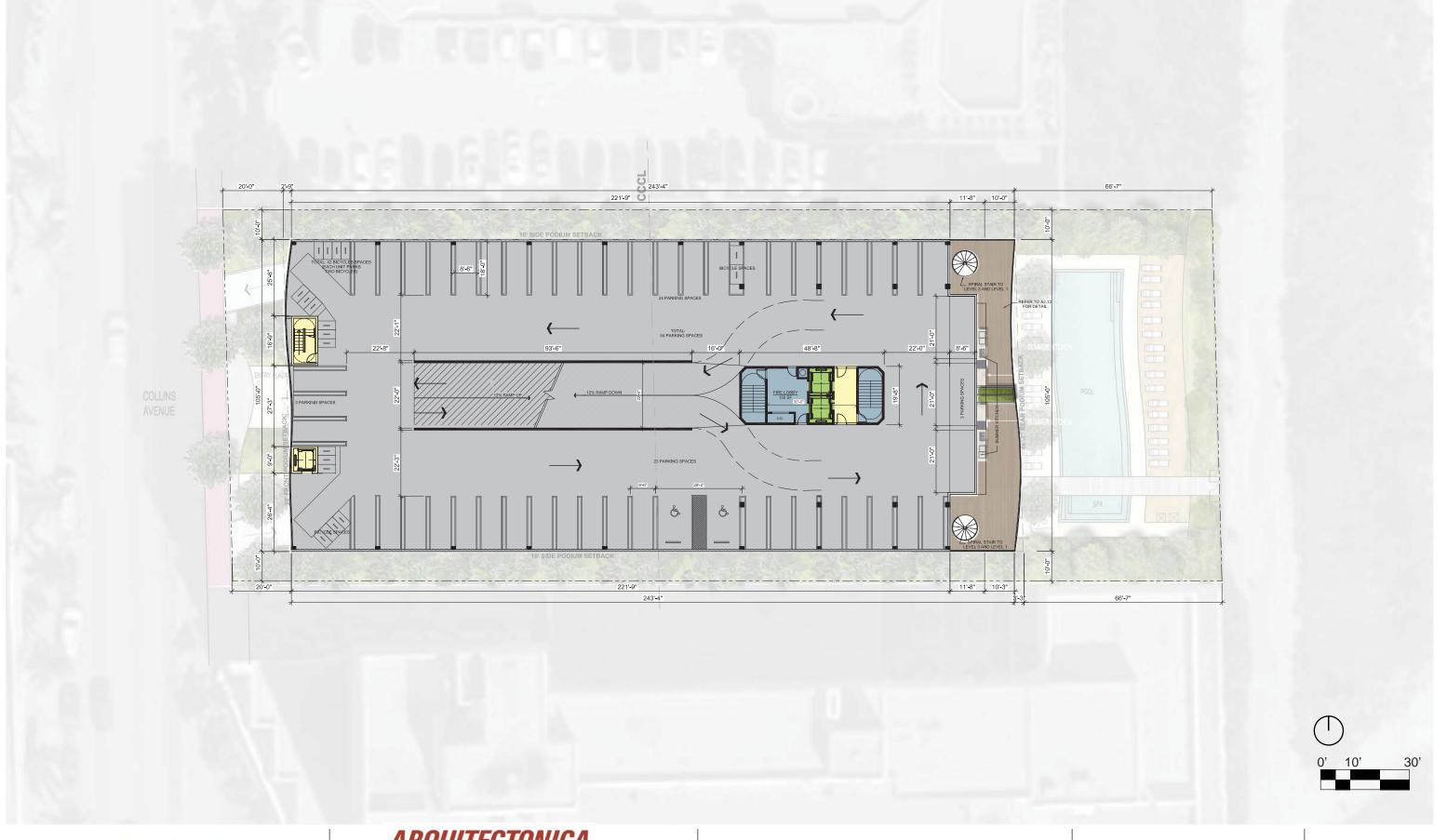




LEVEL 01 LOADING BAY ACCESS DIAGRAM

2016.01.25 A 1.01a-1

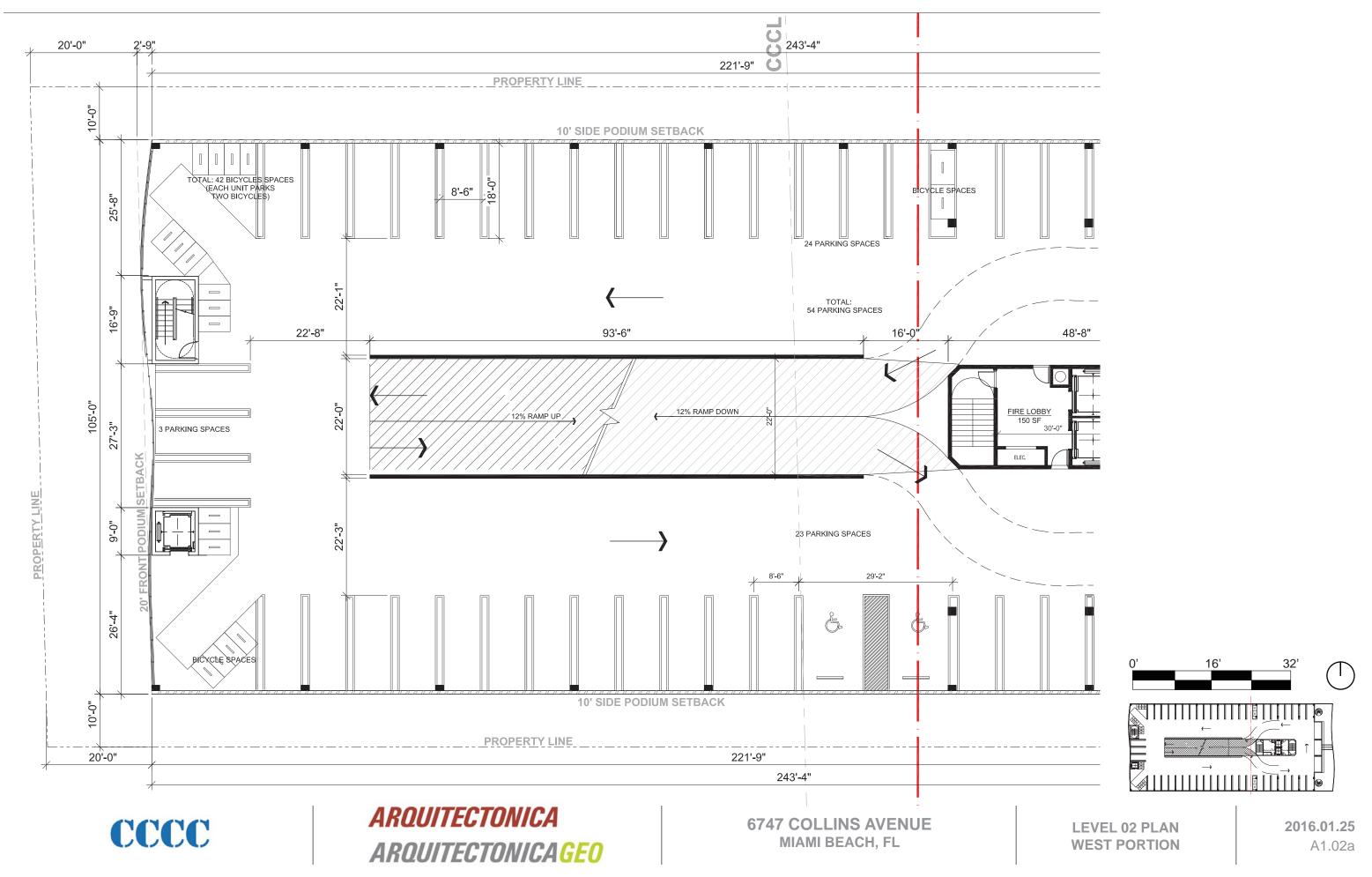


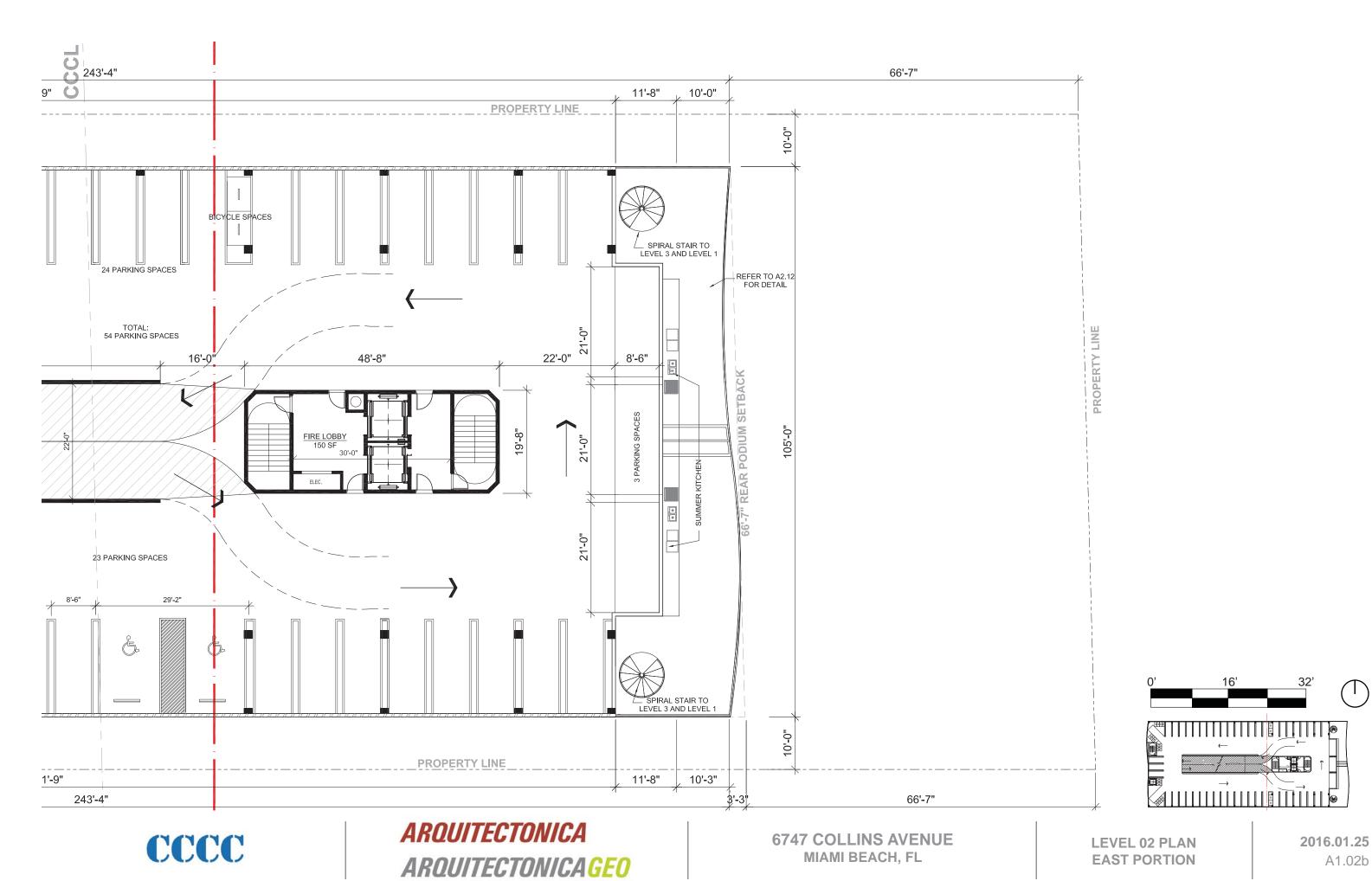




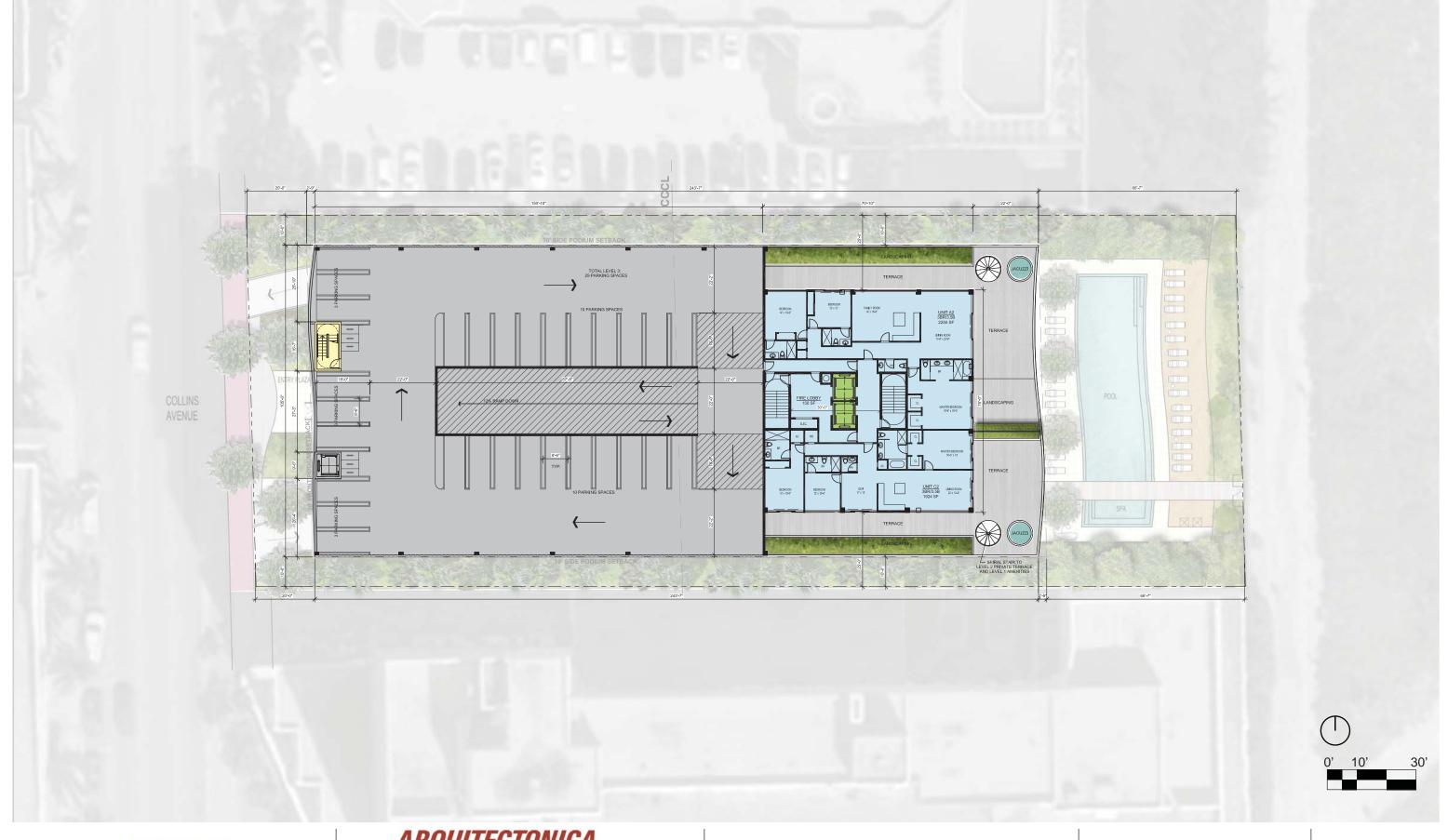


LEVEL 02 PLAN





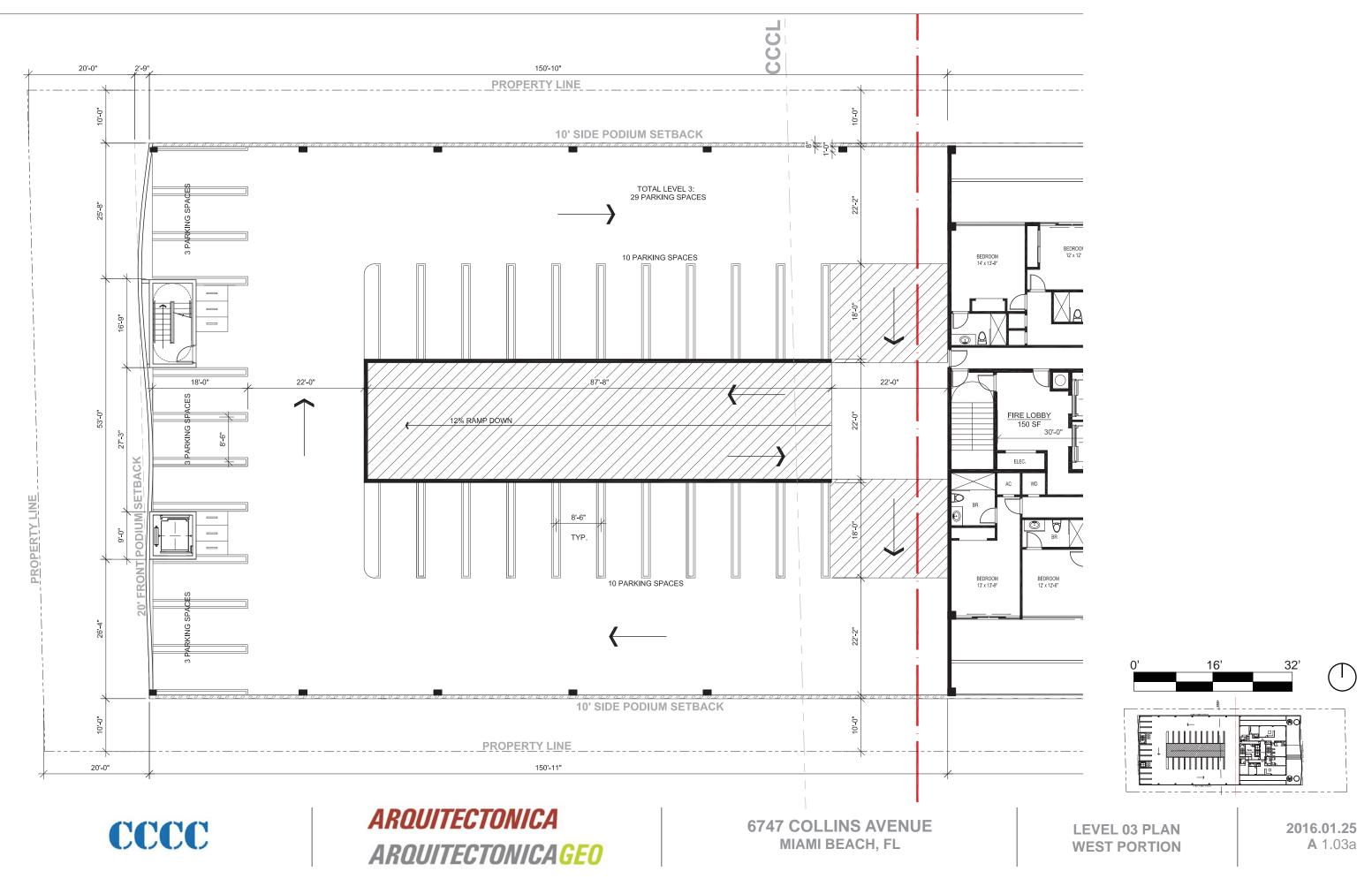
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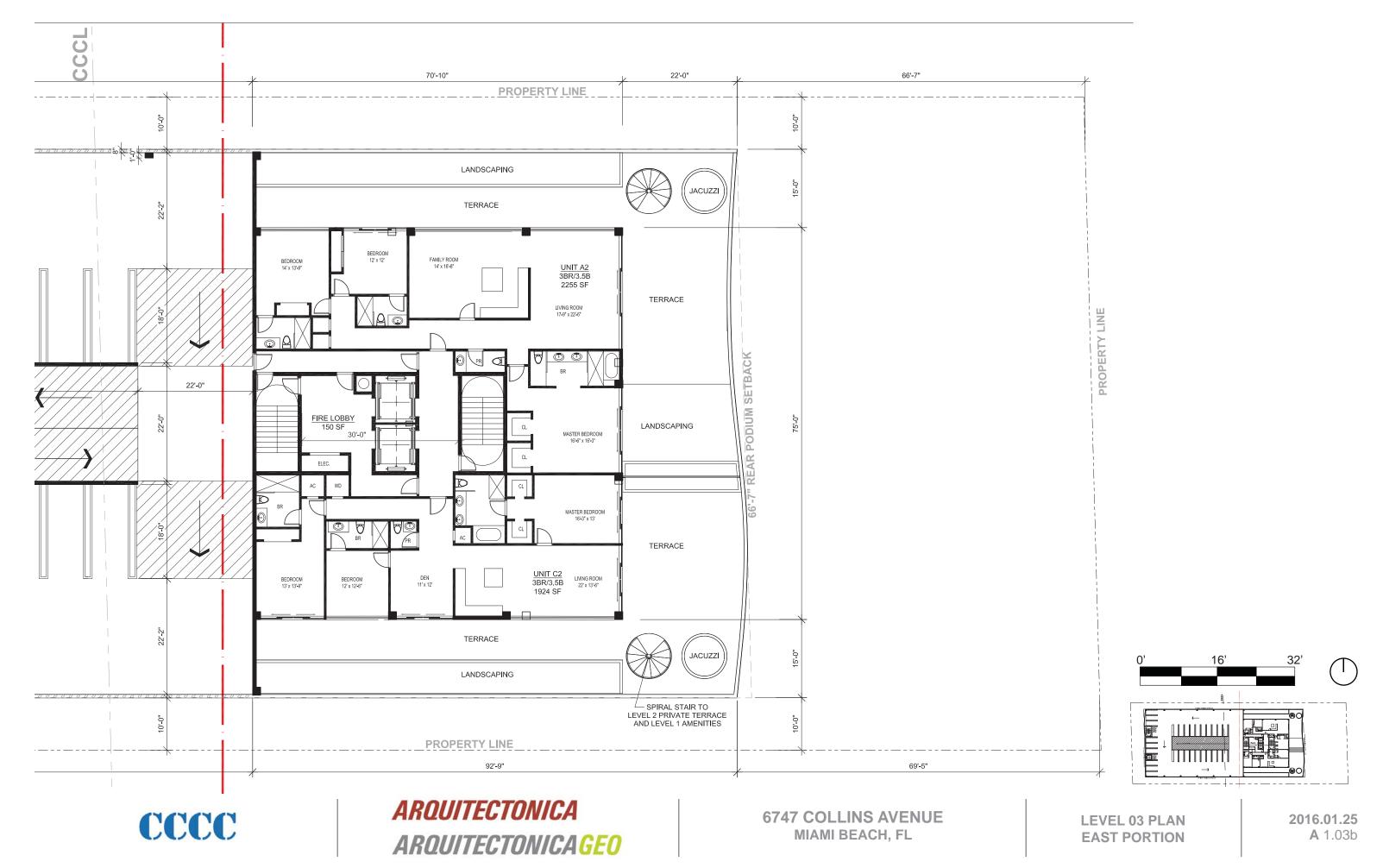


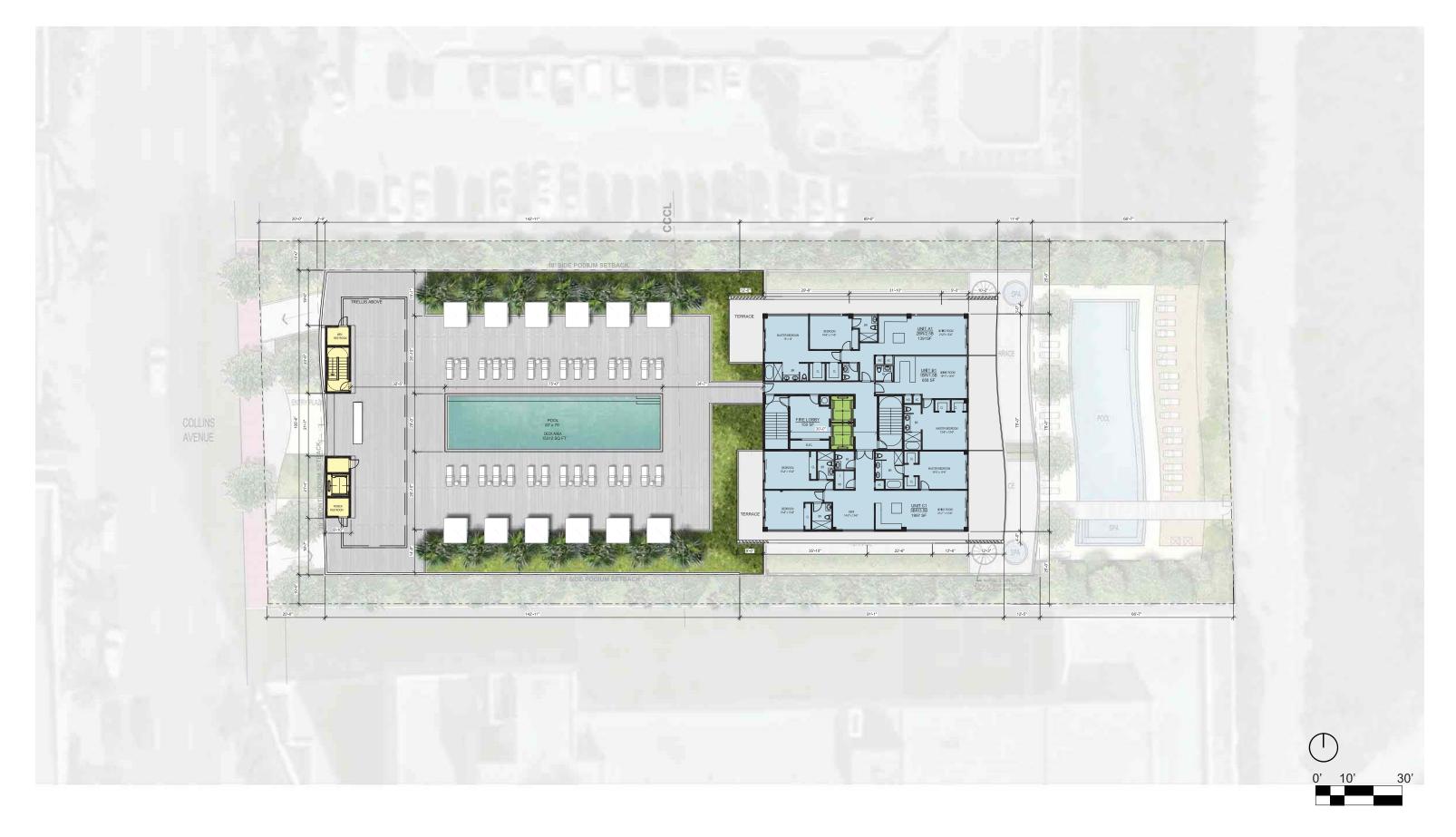




LEVEL 03 PLAN



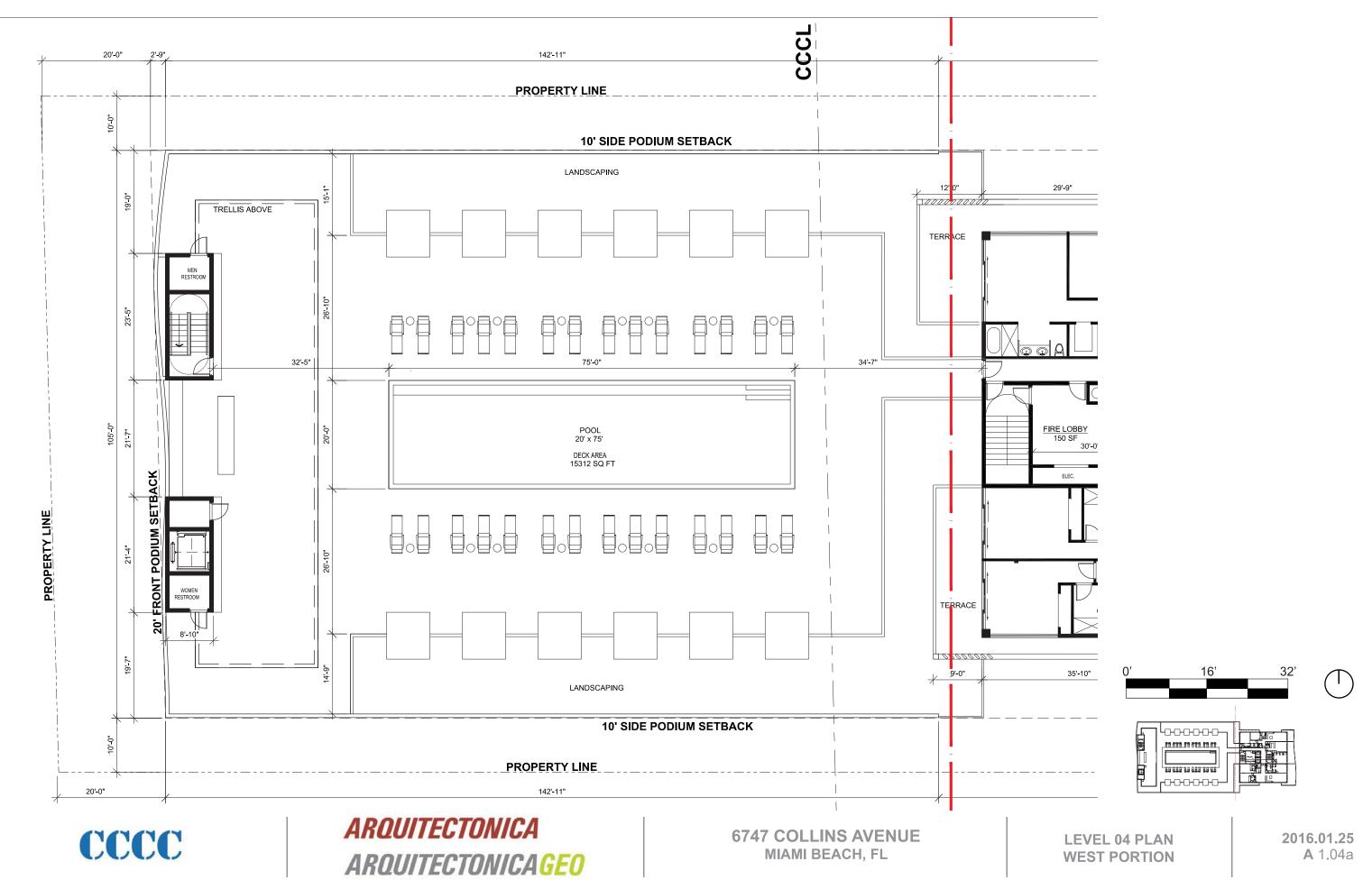


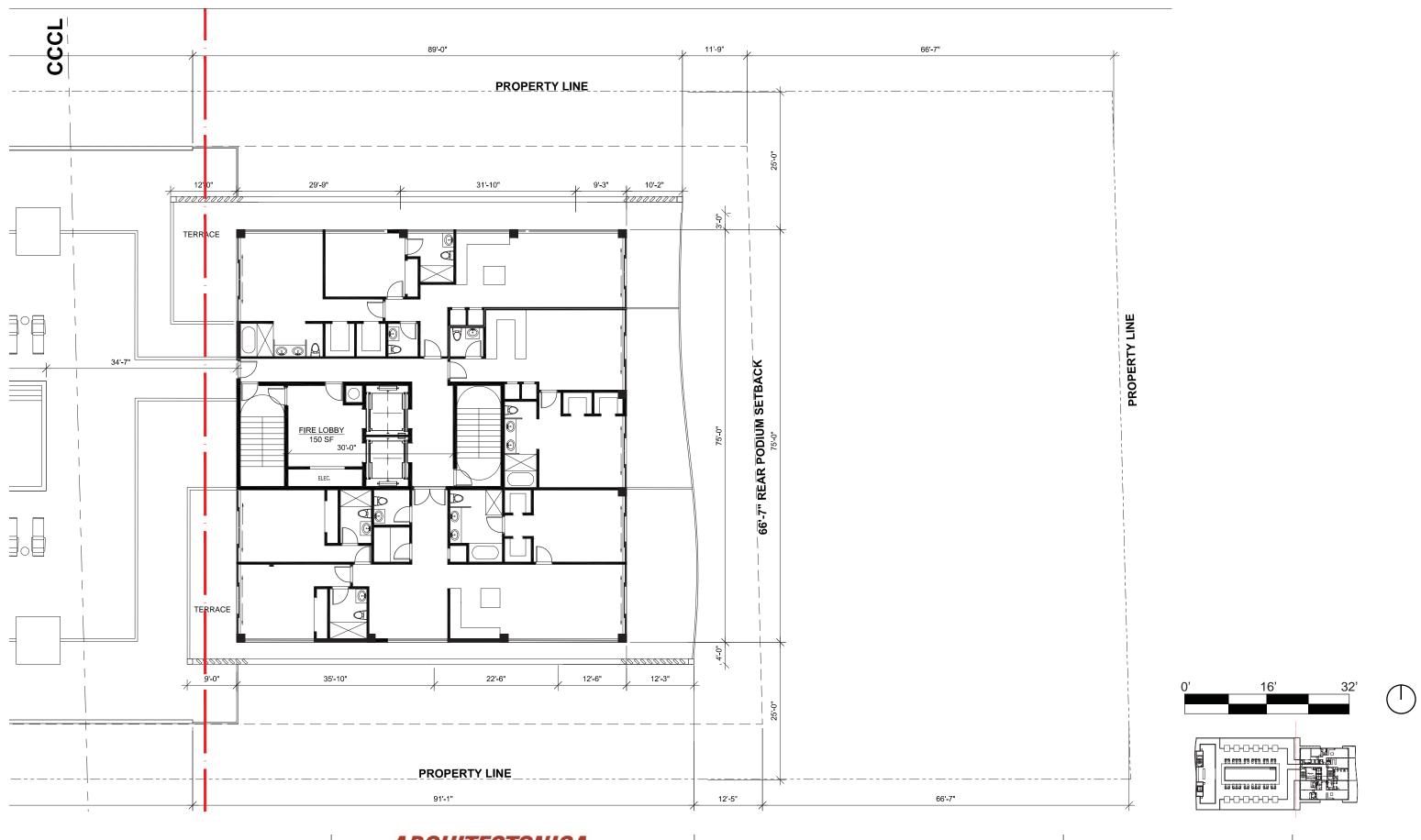






LEVEL 04 PLAN

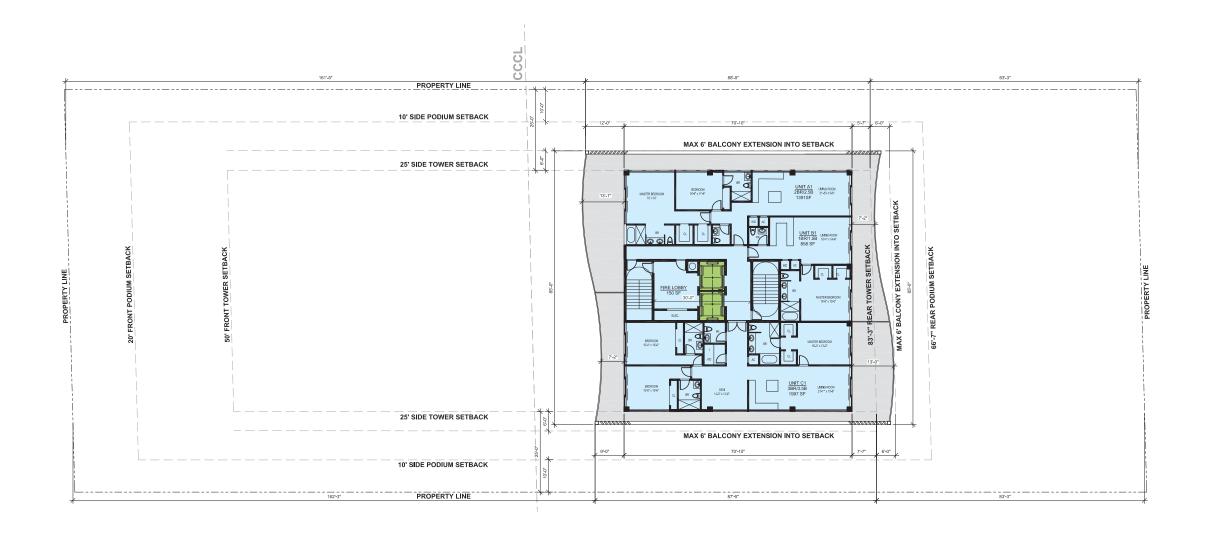


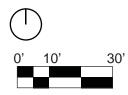




LEVEL 04 PLAN EAST PORTION

2016.01.25 A 1.04b

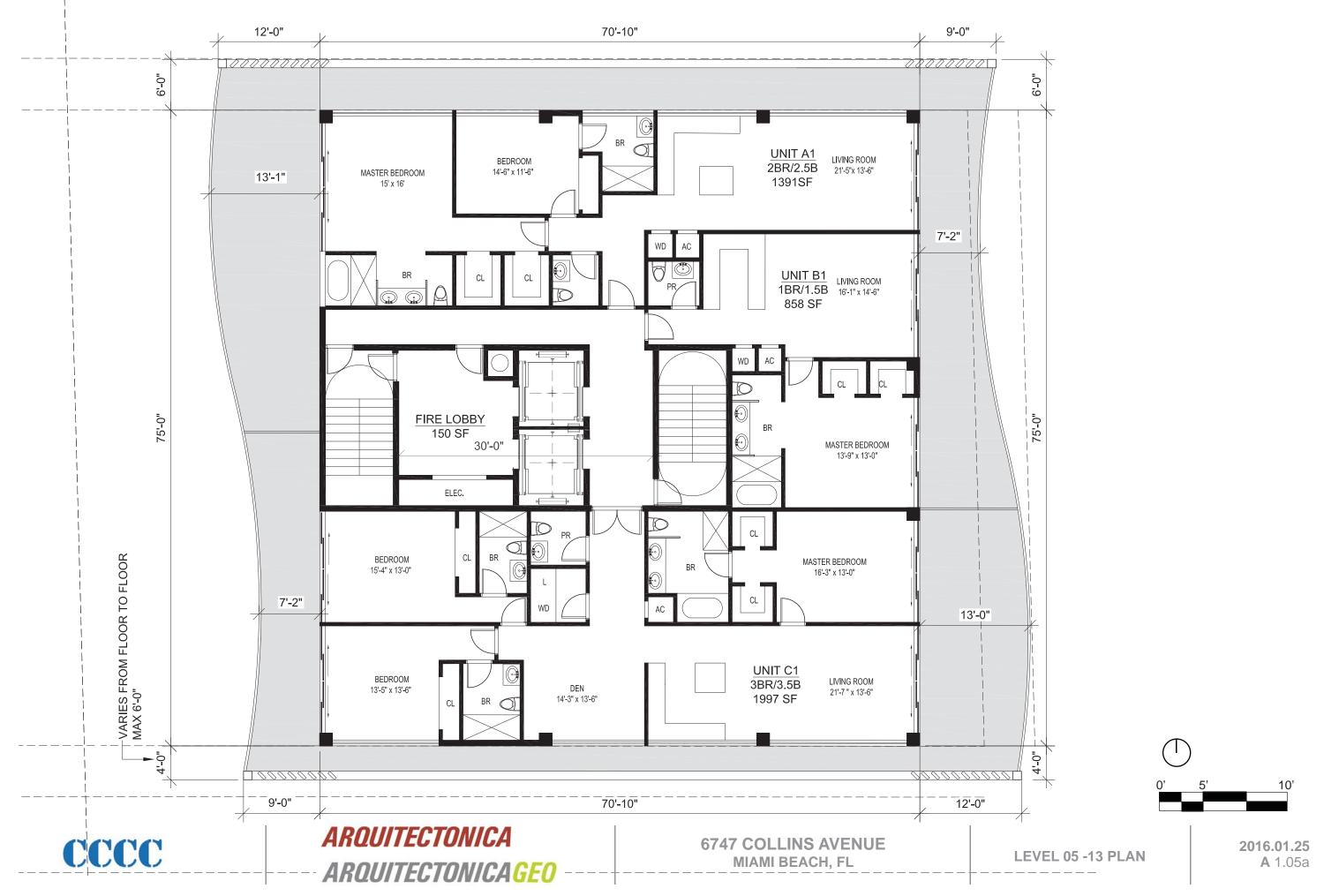


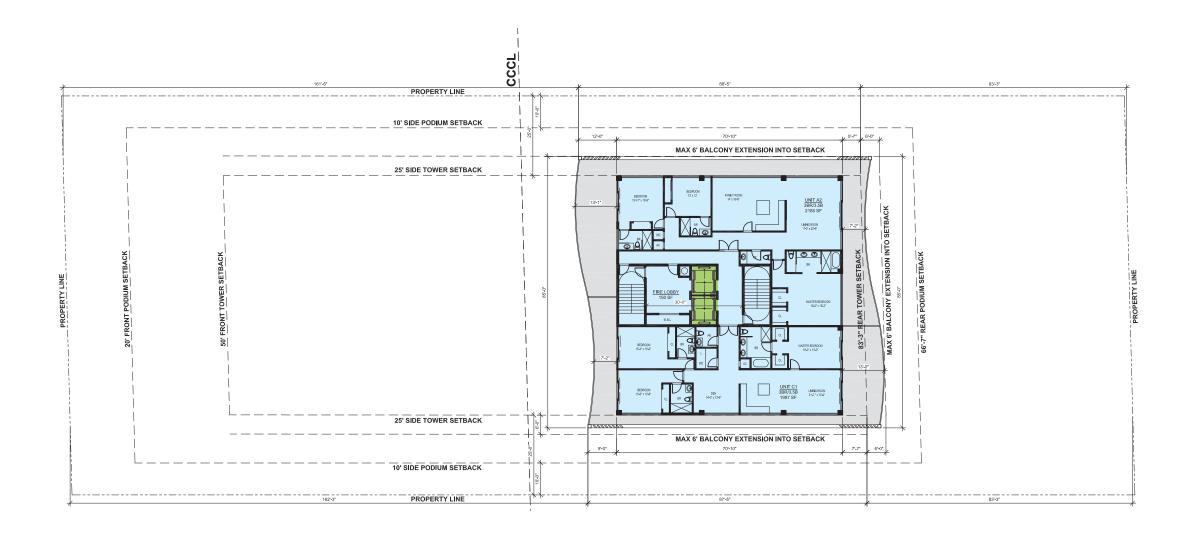






LEVEL 05 -13 PLAN



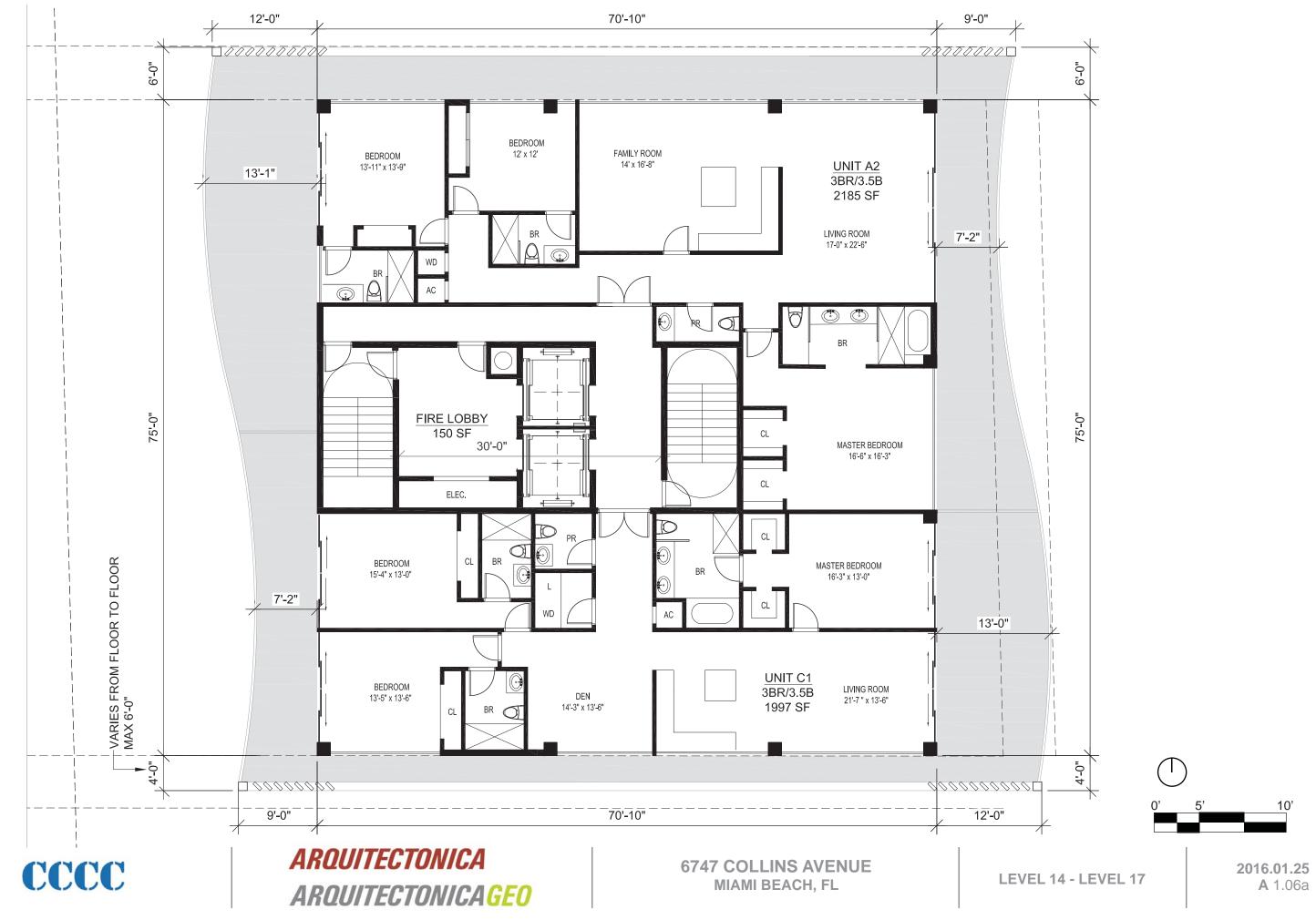


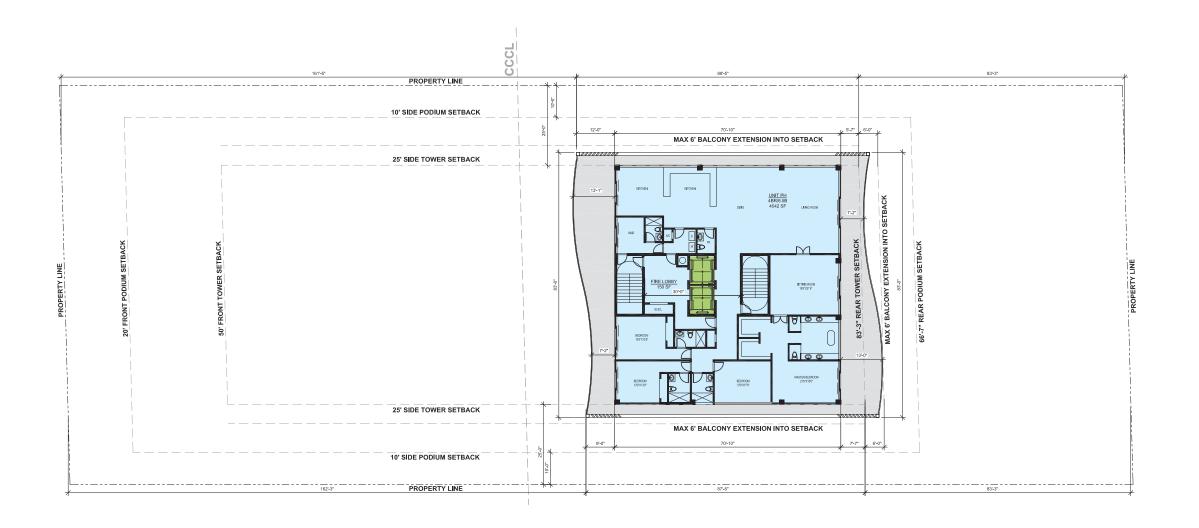


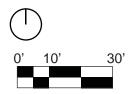




LEVEL 14 - LEVEL 17

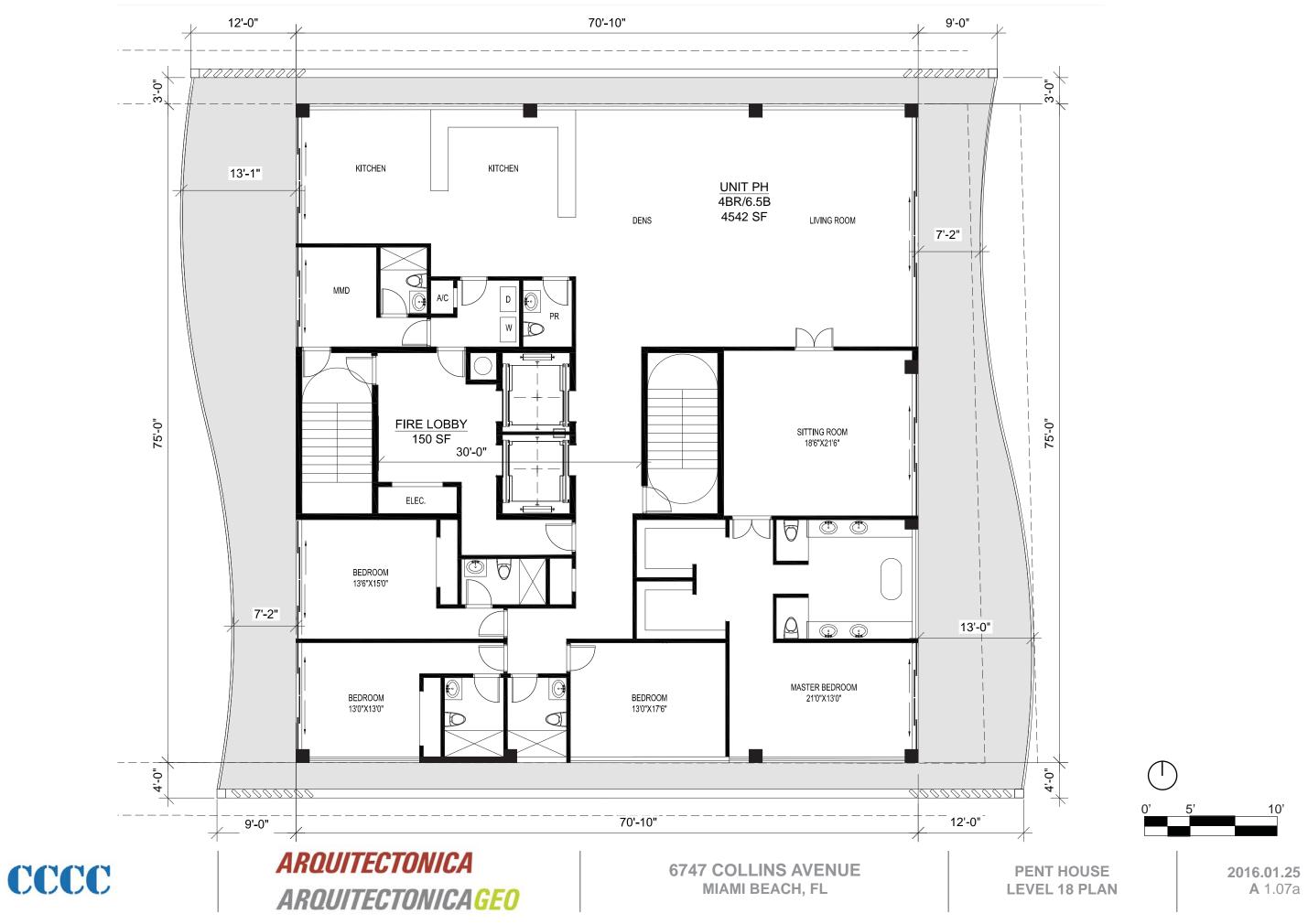


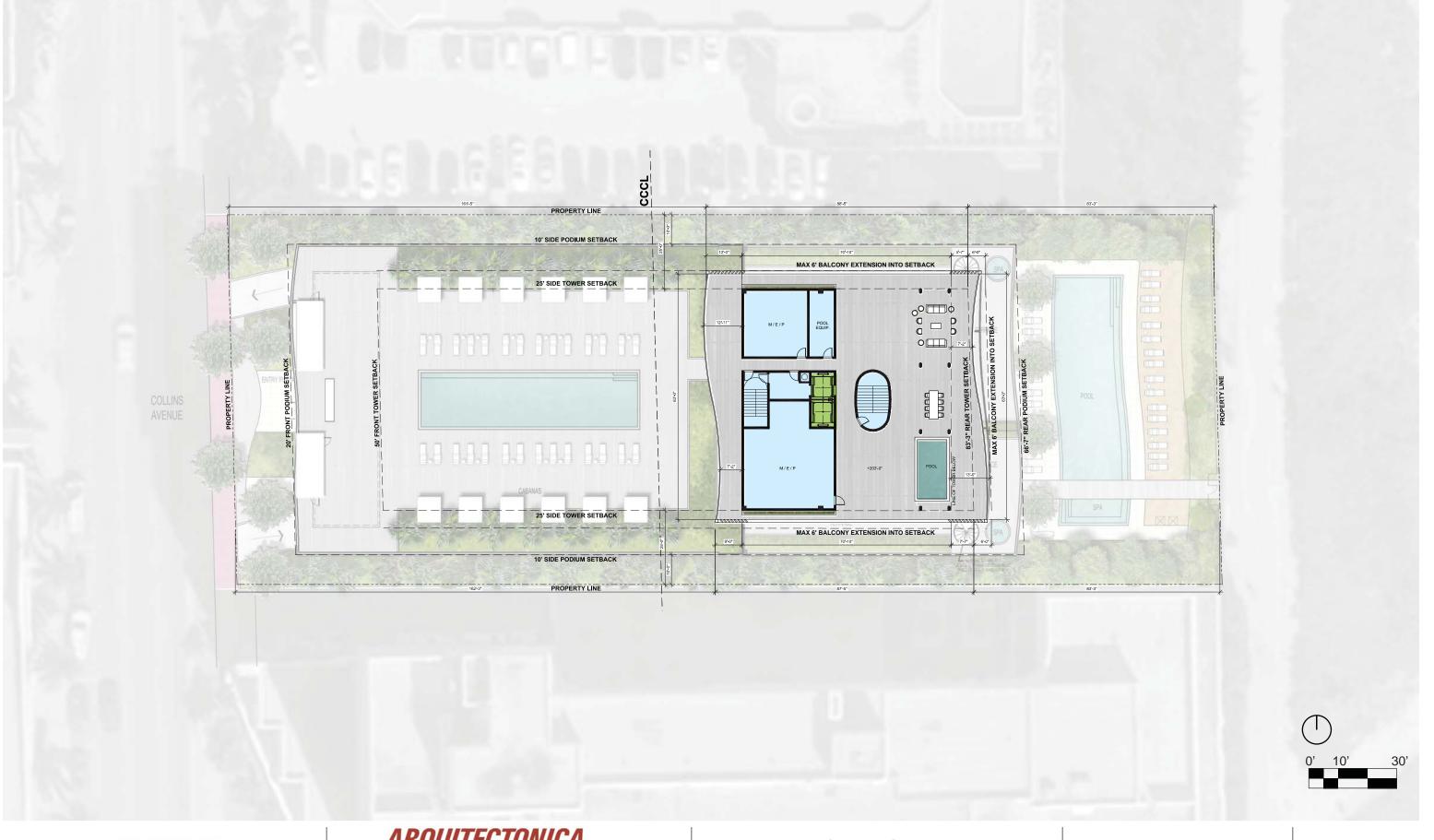












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ARQUITECTONICA ARQUITECTONICAGEO

6747 COLLINS AVENUE MIAMI BEACH, FL

ROOF PLAN



- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/frames
- B. White Aluminum Box Frame (See details A 2.16)
- C. White Aluminum vertical slat screen (See details A 2.16 and A 2.17)
- D. Clear glass railing with grey alumnium framing behind the glass (Refer to A 5.10)
- E. Smooth Stucco Wall painted to match adjacent glazing
- F. Grey Alumnium column covers
- G. Spandrel Glass with Photo image with structural vertical joints.
- H. Clear Storefront Glazing & Doors with grey alumnum mullions/ framing
- I. Grey Architectural Wire Mesh Screen
- J. Polished Metal (mirror finish) Column covers.
- K. Wood-Look Porcelain wall tile
- L. Grey metal slab covers
- M. Frosted glass privacy screen



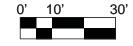


6747 COLLINS AVENUE MIAMI BEACH, FL

WEST ELEVATION



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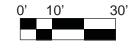
6747 COLLINS AVENUE MIAMI BEACH, FL

NORTH ELEVATION

2016.02.25 A 2.03



- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/frames
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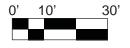
ARQUITECTONICA ARQUITECTONICAGE

6747 COLLINS AVENUE MIAMI BEACH, FL

EAST ELEVATION



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ARQUITECTONICA ARQUITECTONICA GEO

6747 COLLINS AVENUE MIAMI BEACH, FL

SOUTH ELEVATION

2016.02.25 A 2.05

MATERIAL LEGEND:

- B. White Aluminum Box Frame (See details on A 2.16)
- G. Spandrel Glass with Photo image with structural vertical joints.
- H. Clear Storefront Glazing & Doors with grey alumnum mullions/ framing
- J. Polished Metal (mirror finish) Column covers.



- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/ frames
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- H. Clear Storefront Glazing & Doors with grey alumnum mullions/ framing
- J. Polished Metal (mirror finish) Column covers.
- K. Wood-Look Porcelain wall tile
- L. Grey metal slab covers
- M. Frosted glass privacy screen
- N. Smooth stucco finsih slab and soffit painted light grey.









6747 COLLINS AVENUE MIAMI BEACH, FL

PEDESTAL NORTH ELEVATION DETAILS

2016.02.25 A 2.11

- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/ frames
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6747 COLLINS AVENUE
MIAMI BEACH, FL

PEDESTAL EAST ELEVATION DETAILS

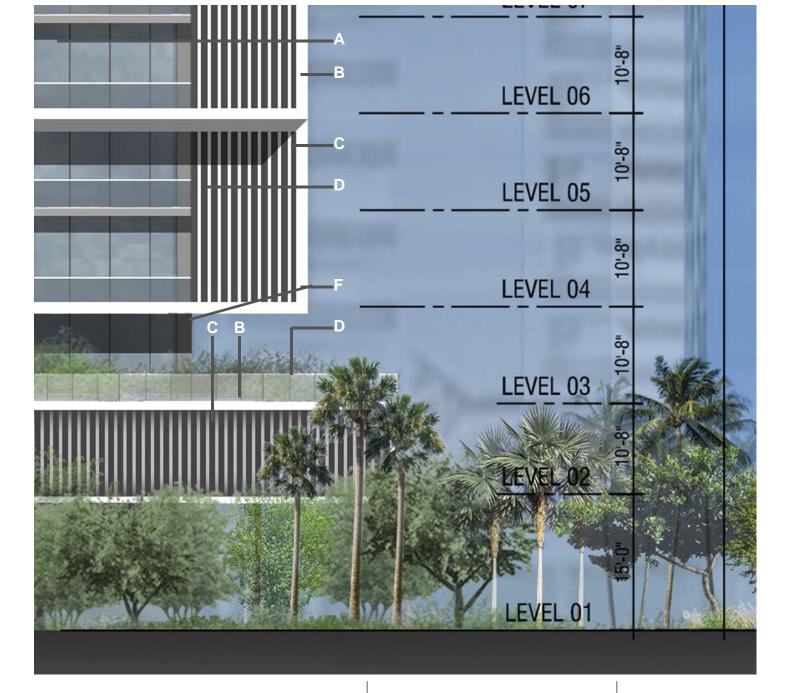
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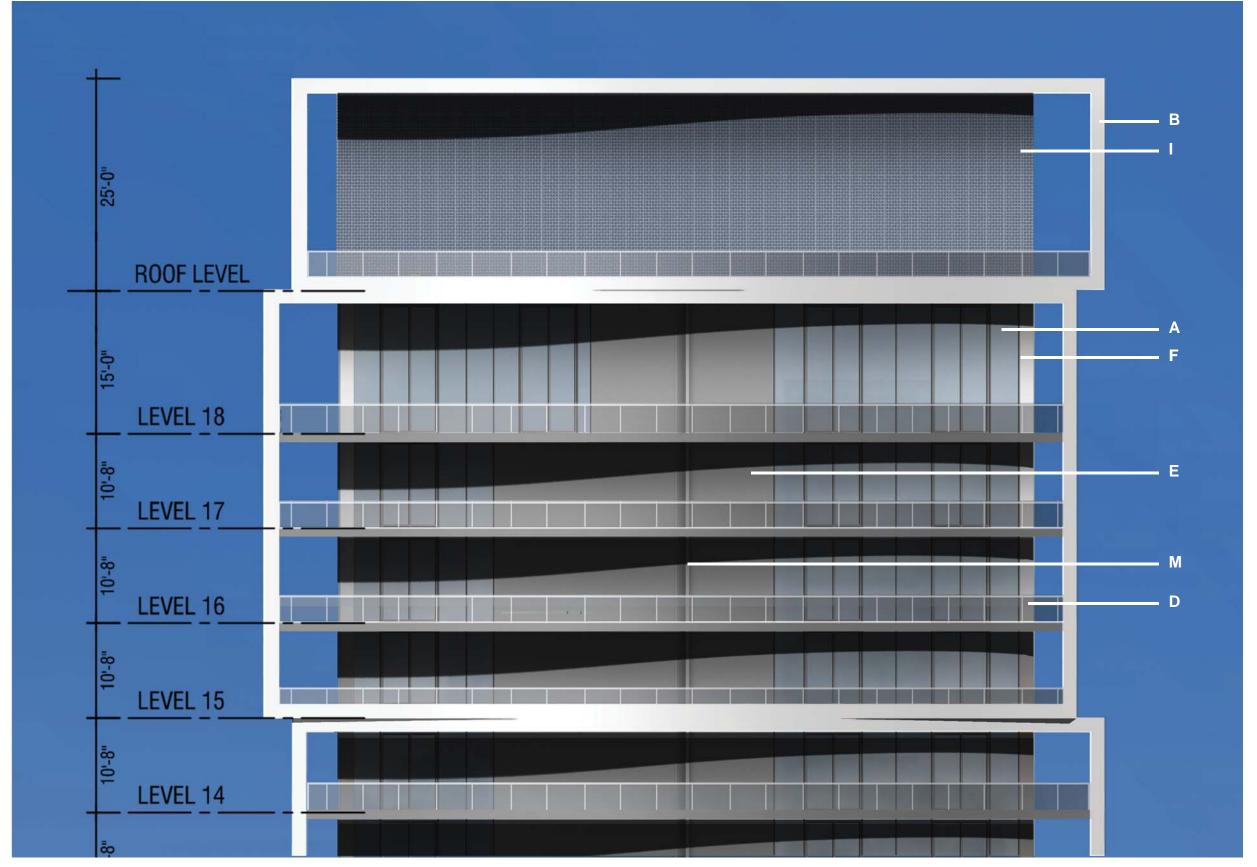




6747 COLLINS AVENUE MIAMI BEACH, FL

PEDESTAL SOUTH ELEVATION DETAILS

2016.02.25 A 2.13



- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/frames
- B. White Aluminum Box Frame (See details A 2.16)
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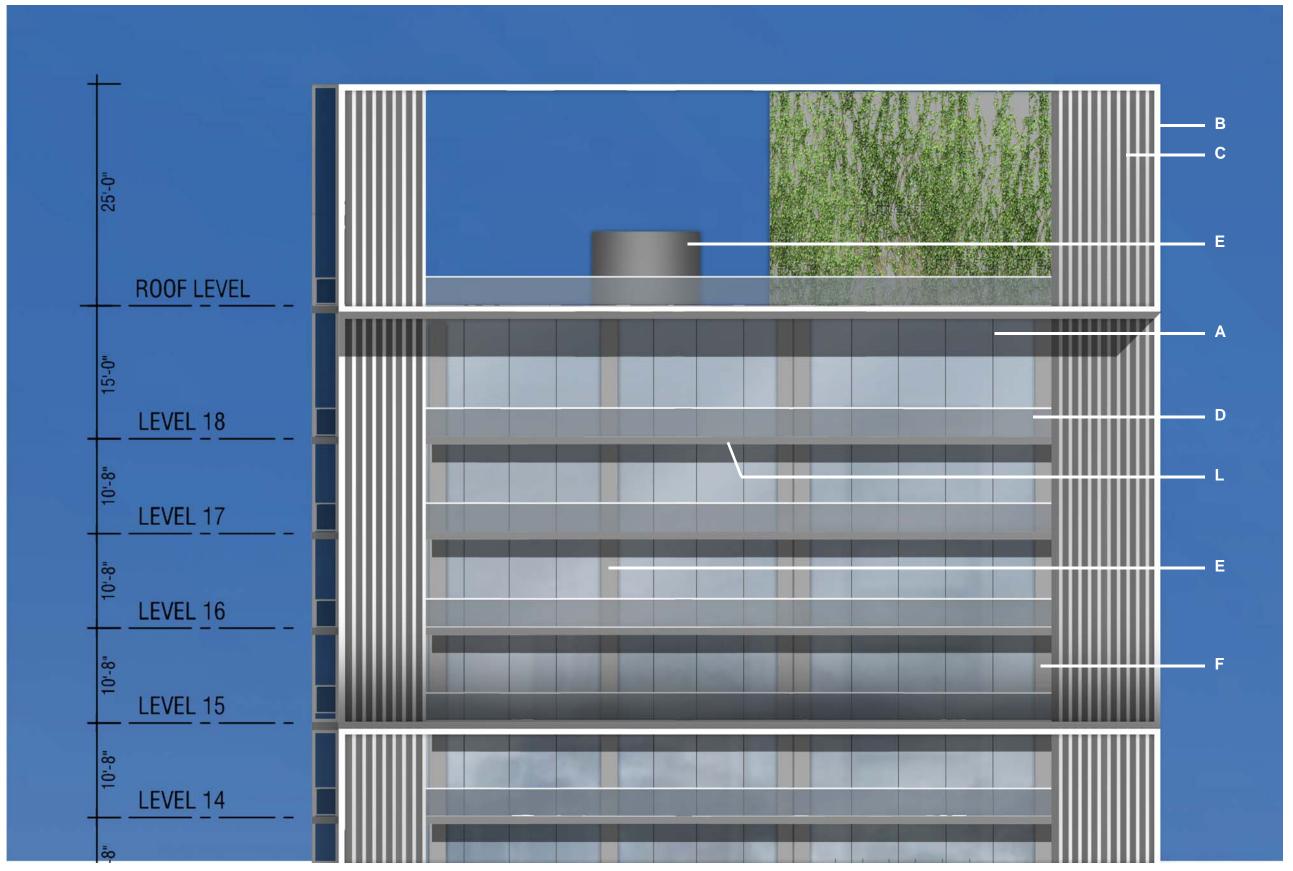
EAST TOWER ELEVATION HAS SIMILAR DETAILS & MATERIALS





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WEST TOWER ELEVATION DETAILS



- A. Hurricane resistant (N.O.A. Compliant) light Grey-Silver Glazing an Doors with grey alumnium mullions/frames
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SOUTH TOWER ELEVATION HAS SIMILAR DETAILS & MATERIALS

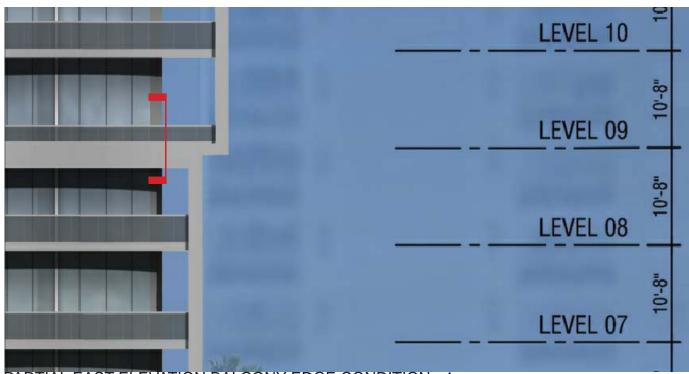




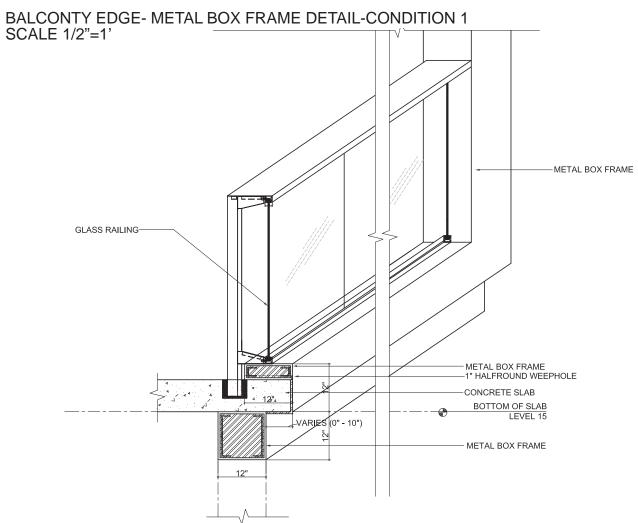
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ENLARGED NORTH TOWER ELEVATION

2016.02.25 A 2.15



PARTIAL EAST ELEVATION BALCONY EDGE CONDITION - 1

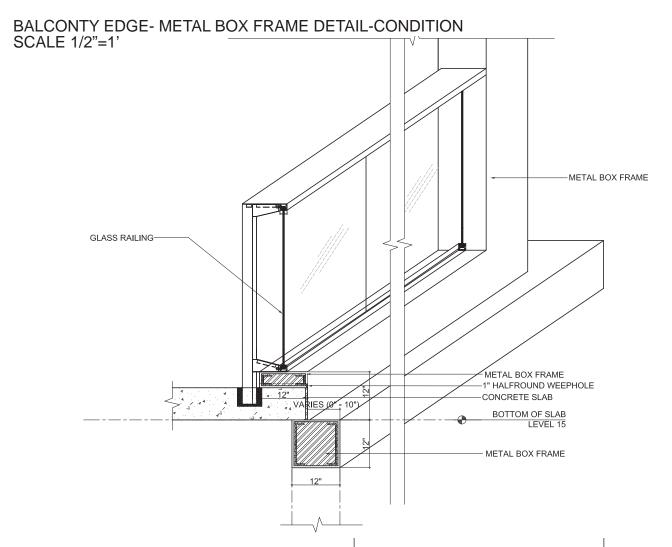




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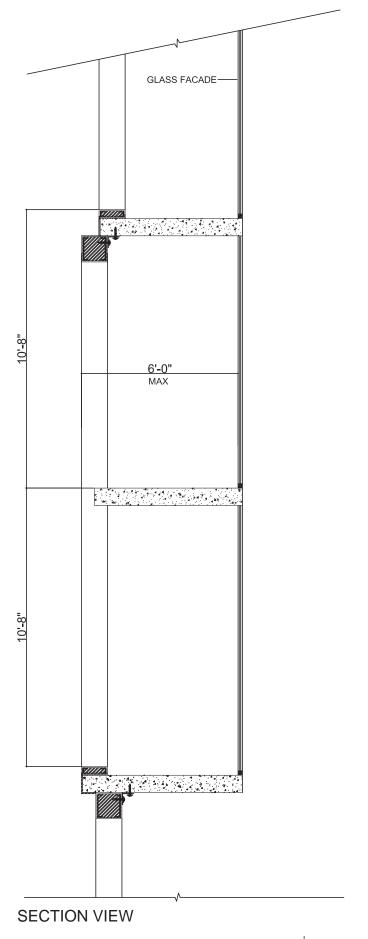


PARTIAL EAST ELEVATION BALCONY EDGE CONDITION - 2

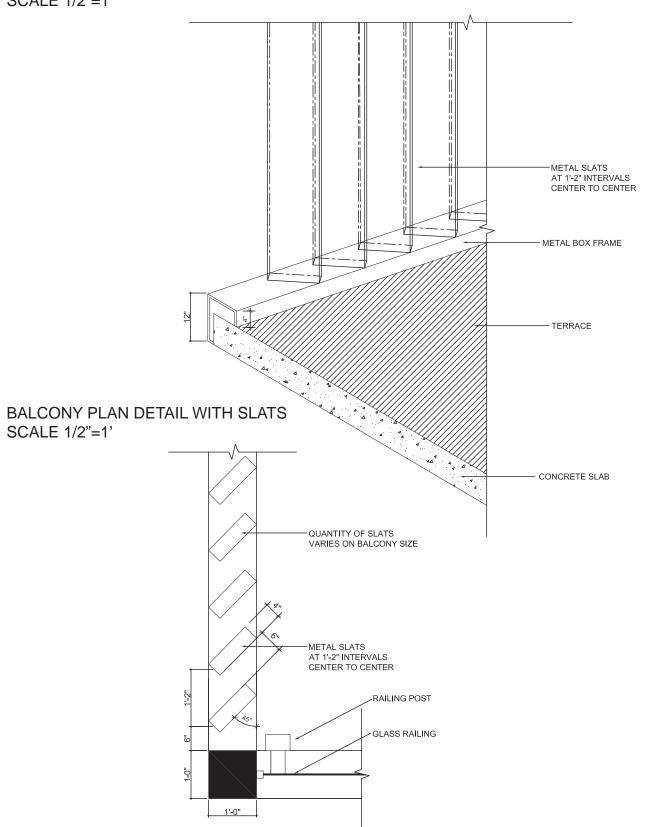


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BOX FRAME DETAIL

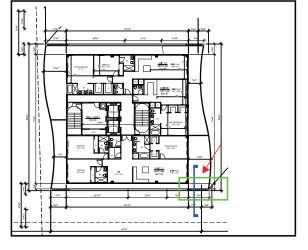


AXO VIEW OF SLATS SCALE 1/2"=1'









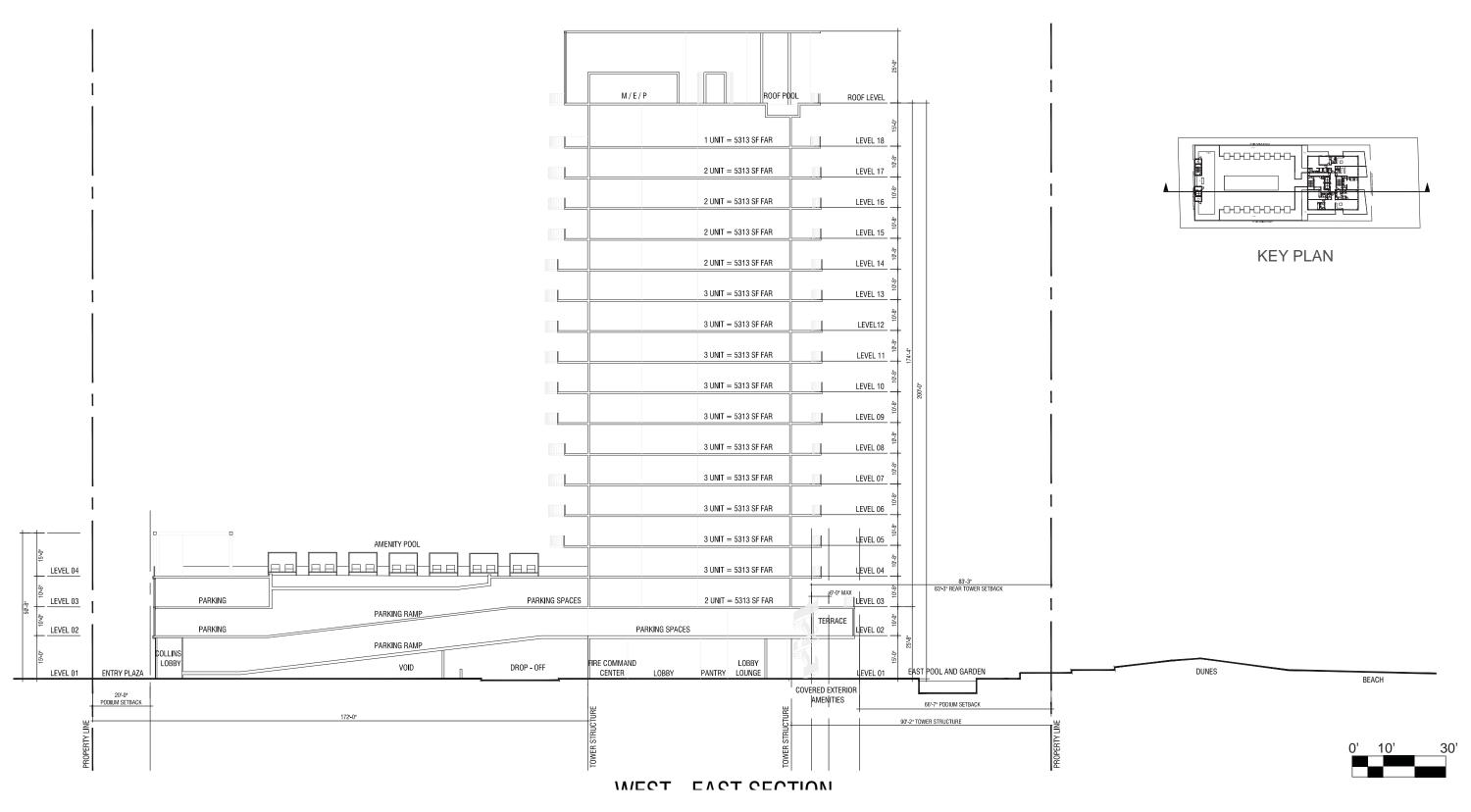
AXO VIEW
PLAN VIEW
SECTION CUT



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6747 COLLINS AVENUE MIAMI BEACH, FL

BOX FRAME WITH SLATS
DETAIL

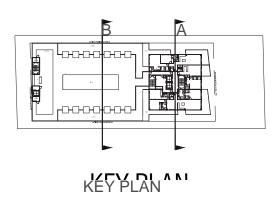


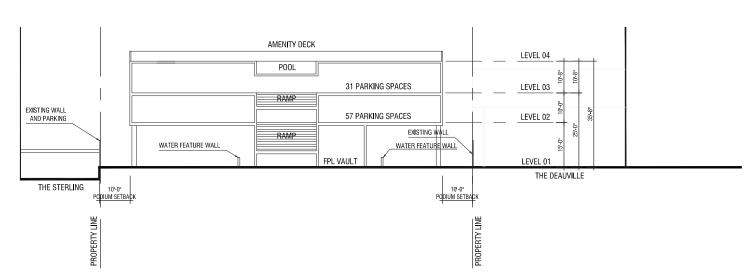
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6747 COLLINS AVENUE MIAMI BEACH, FL

WEST - EAST SECTION





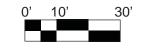
NIORTH - COLITH CECTION - PODILIM

NORTH - SOUTH SECTION "B" - PODIUM

1 UNIT = 5313 SF FAR LEVEL 18 2 UNIT = 5313 SF FARLEVEL 17 25'-0" TOWER SETBA 2~UNIT = 5313~SF FARLEVEL 16 2 UNIT = 5313 SF FARLEVEL 15 2 UNIT = 5313 SF FARLEVEL 14 3 UNIT = 5313 SF FARLEVEL 13 $3 \, \mathrm{UNIT} = 5313 \, \mathrm{SF} \, \mathrm{FAR}$ LEVEL12 3 UNIT = 5313 SF FARLEVEL 11 $3 \, \mathrm{UNIT} = 5313 \, \mathrm{SF} \, \mathrm{FAR}$ LEVEL 10 3~UNIT = 5313~SF FARLEVEL 09 3 UNIT = 5313 SF FAR LEVEL 08 $3 \, \mathrm{UNIT} = 5313 \, \mathrm{SF} \, \mathrm{FAR}$ LEVEL 07 3 UNIT = 5313 SF FARLEVEL 06 3 UNIT = 5313 SF FAR LEVEL 05 3 UNIT = 5313 SF FAR LEVEL 04 TERRACE 2 UNIT = 5313 SF FAR LEVEL 03 PARKING SPACES & PRIVATE TERRACES EXISTING WALL LEVEL 02 EXISTING WAL LOBBY THE DEAUVILLE THE STERLING

NIORTH - COLITH CECTION - TOWER

NORTH - SOUTH SECTION "A" - TOWER







6747 COLLINS AVENUE MIAMI BEACH, FL

NORTH - SOUTH SECTION PODIUM AND TOWER

ROOF LEVEL





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6747 COLLINS AVENUE MIAMI BEACH, FL

BEACH VIEW





ARQUITECTONICA ARQUITECTONICA GEO

6747 COLLINS AVENUE MIAMI BEACH, FL

BEACH VIEW





ARQUITECTONICA ARQUITECTONICA GEO

6747 COLLINS AVENUE MIAMI BEACH, FL

VIEW FACING WEST



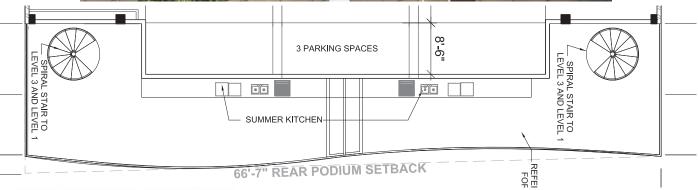
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ARQUITECTONICA TO ARQUITECTONICAGE

6747 COLLINS AVENUE MIAMI BEACH, FL

COLLINS AVE AT NIGHT





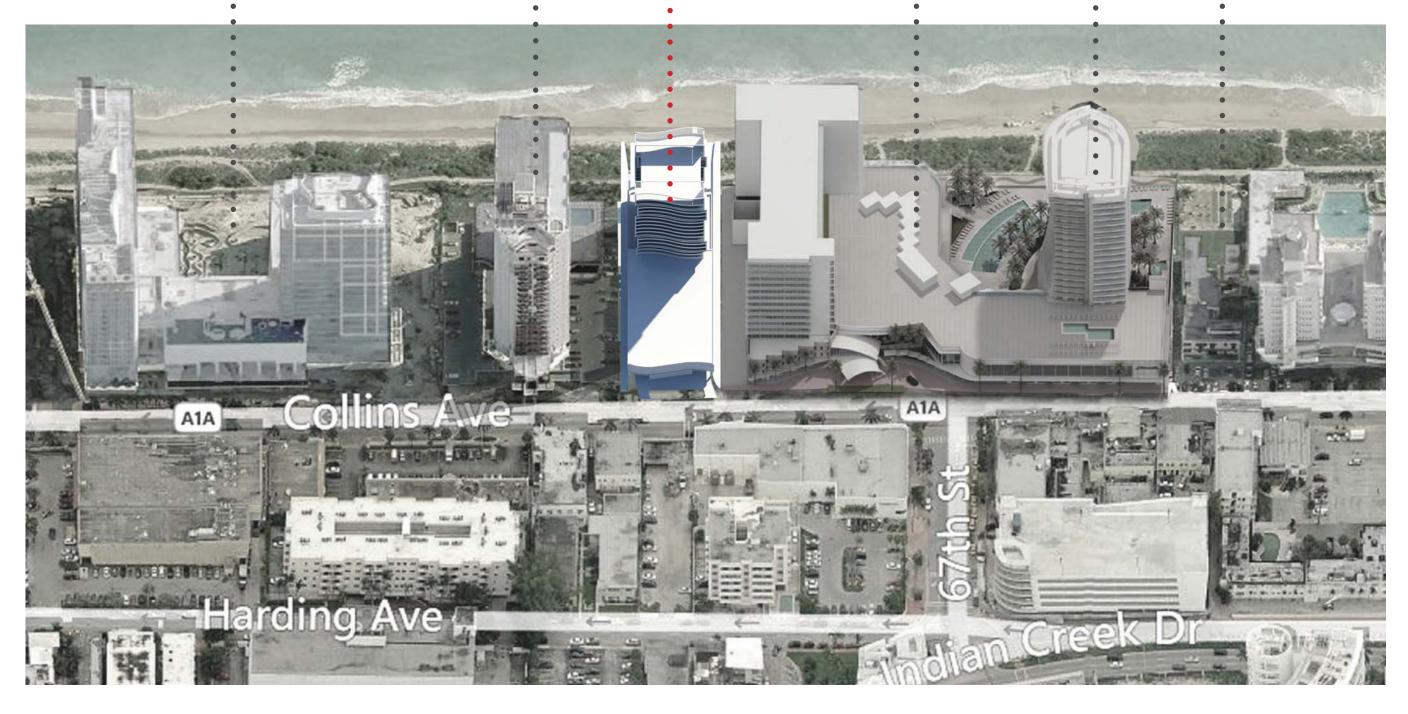


ARQUITECTONICA ARQUITECTONICAGEO

6747 COLLINS AVENUE MIAMI BEACH, FL

SUMMER KITCHEN











THE STERLING (20 STORIES)

6747 COLLINS AVENUE (18 STORIES) THE DEAUVILLE (15 STORIES)

(PROPOSED NEW DEAUVILLE TOWER)





6747 COLLINS AVENUE MIAMI BEACH, FL

WEST CONTEXT ELEVATION



CANYON RANCH



CANYON RANCH STERLING CONDOMINIUM



SITE DEAUVILLE SITE

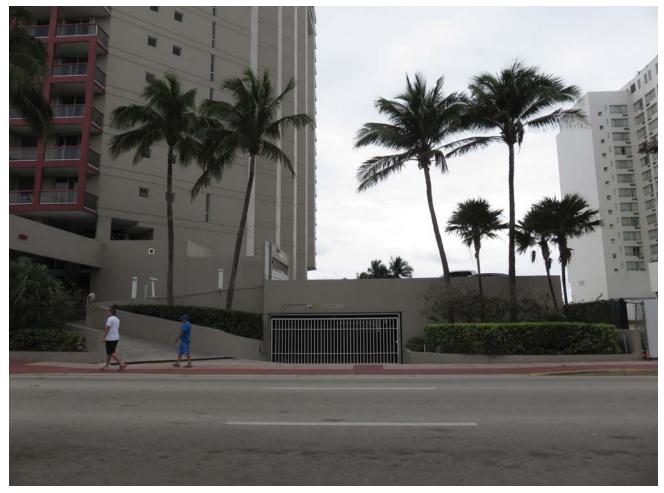






6747 COLLINS AVENUE MIAMI BEACH, FL

EAST VIEW
COLLINS AVENUE











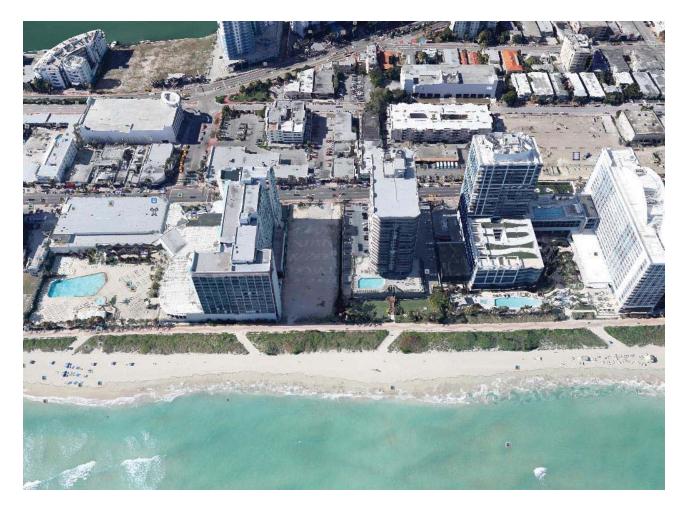


6747 COLLINS AVENUE MIAMI BEACH, FL

CONTEXT PHOTOS









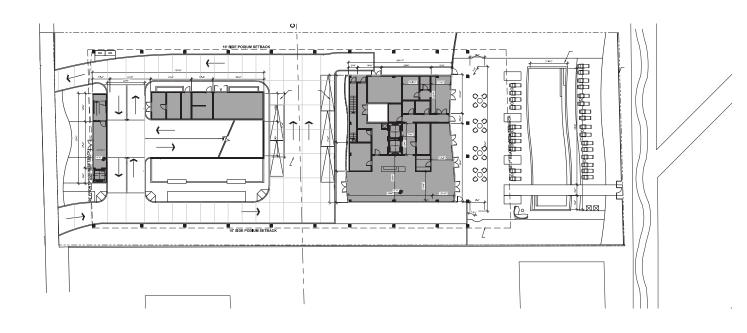
ARQUITECTONICA ARQUITECTONICA GEO

6747 COLLINS AVENUE MIAMI BEACH, FL

CONTEXT PHOTOS







LEVEL 1: 6,269 SF F.A.R.

Lot Area:

41,625 SF 125'-0" x 333'-0"

X

Zoning Classification:

RM-3, Residential Multi-Family, High Intensity

North Beach Resort Historic District

FEMA Zoning Classification:

Coastal Construction Zone:

CCCL located +/- 137' east of west property line (see survey)

Floor Area Ratio (FAR):

= 2.25 = 41,625 SF x 2.25 = 93,656 SF= 93,656 SF (See breakdown below)

Building Height:

Maximum: = Max 200' (22 Levels) = 200' (18 Levels) Tower / 37'-0" (3 Levels) Pedestal Proposed:

Subterranean Setbacks: * As per Sec. 142-247 (a) Not Applicable

Side Interior:

Front:

Maximum:

Proposed:

Pedestal Setbacks (Up to 50' Height):

* As per Sec. 142-247 (a)

20' Min. Side Interior: Min. 8% of lot width = 10' Min.

/ 20' Provided / 10' Provided

Min. 15' within Oceanfront Overlay / 15' Provided 50' from Bulkhead Line (same as East property line)

Rear: Min. 50' or 20% of lot depth = 66'-7" / 66'-7" Provided

Front:

50' or 20' + 1' for every foot above 50', whichever is less

(200' - 50' = 150' + 20' = 170')

50' Minimum Required / 160' Minimum Provided Pedestal setback + 0.10 of tower above 50' (200' - 50' = 150')

10' + 15' = 25' Minimum / 25' Provided

Rear: 25% x lot depth (333') = 83'-3" Min. / **83'-3" Min. Provided** Projection: Max. 25% Setback or 6' Max., whichever greater (142-1132.0)

Parking:

* As per Sec. 130-32

Tower Setbacks:

(For 200' high tower) * As per Sec. 142-247 (a)

> 1.5 Parking Spaces per unit under 1,000 SF Required:

2.0 Parking Spaces per Unit over 1,200 SF

Visitor Parking = 10% of required parking sub-total 11 Units @ 858 SF x1.5 Spaces = 16.5 Spaces Provided:

31 Units @ +1,200 SF x 2 Spaces = 62.0 Spaces Visitors: 10% x 78.5 Spaces = 7.9 Spaces **Total Parking Spaces** = 87 Parking Spaces ADA: 2% of Total, incl. in Total = 2 ADA spaces

Bicycle Spaces:

* As per Sec. 130-101

Required: Provided: Short-term: 1 space / 10 units Short-term: 4 spaces

Long-term: 1 space / Unit Long-term: 42 spaces

Loading:

* As per Sec. 130-101

Required: Provided: 1 loading space for 36 – 50 Units

1 loading space

FLOOR AREA TOTALS:

Maximum: 93,656 SF ALLOWABLE

Roof Level: 625 SF (Rooftop Pool / Mechanical Level)

Level 18: 5,307 SF (1 Penthouse Unit)

Level 15 to 17: 15,921 SF (2 Units / Level @ 5,307 SF total / Level) Levels 5 to 14: 53,070 SF (3 Units / Level @ 5,307 SF total / Level)

5,771 SF (Amenity Deck and 3 Units) Level 4:

Level 3: 5,480 SF (Parking and 2 Units with private terraces)

Level 2: 1,213 SF (Parking, private terrace)

6,269 SF (Lobbies / Back-of-House / Amenities) Level 1:

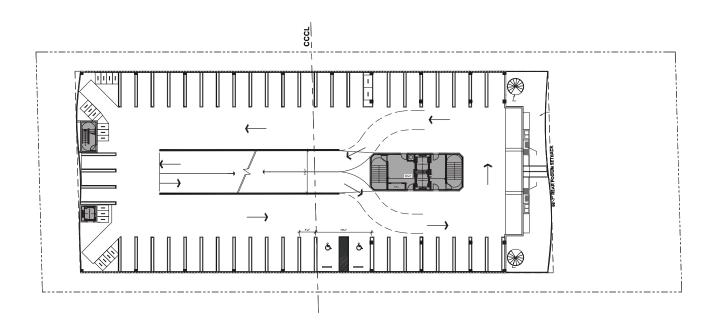
TOTAL FAR: 93,656 SF PROPOSED



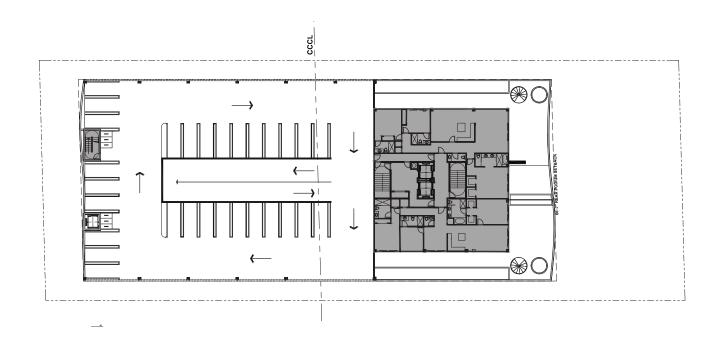


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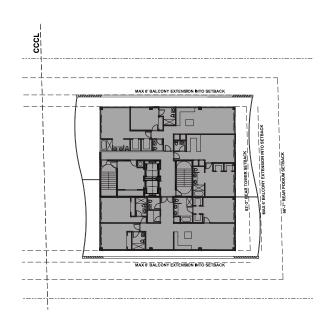
ZONING DATA / F.A.R.



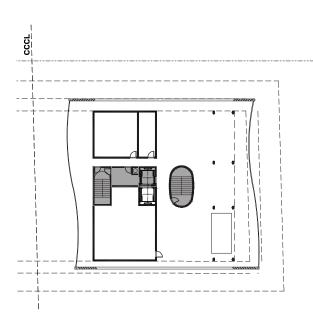
LEVEL 2: 1,213 SF F.A.R.



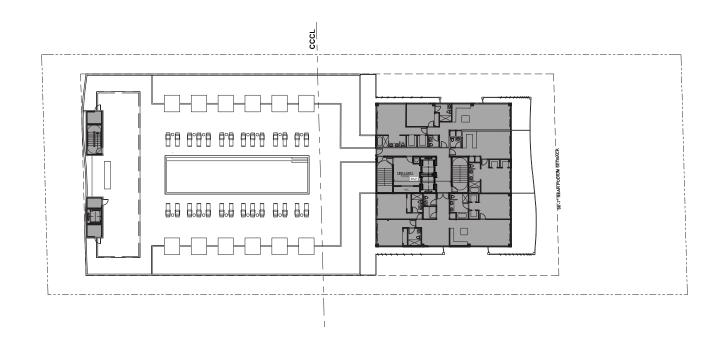
LEVEL 3: 5,480 SF F.A.R.



TYPICAL TOWER LEVEL: 5,307 SF F.A.R.



ROOF:625 SF F.A.R.



LEVEL 4 (AMENITY & UNITS): 5,771 SF F.A.R.







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F.A.R.