

# New Bronx Detention Facility Borough-Based Jails Program

745 E 141st Street

Bronx, NY 10454

**PUBLIC DESIGN COMMISSION**

Conceptual Design

April 28th, 2025



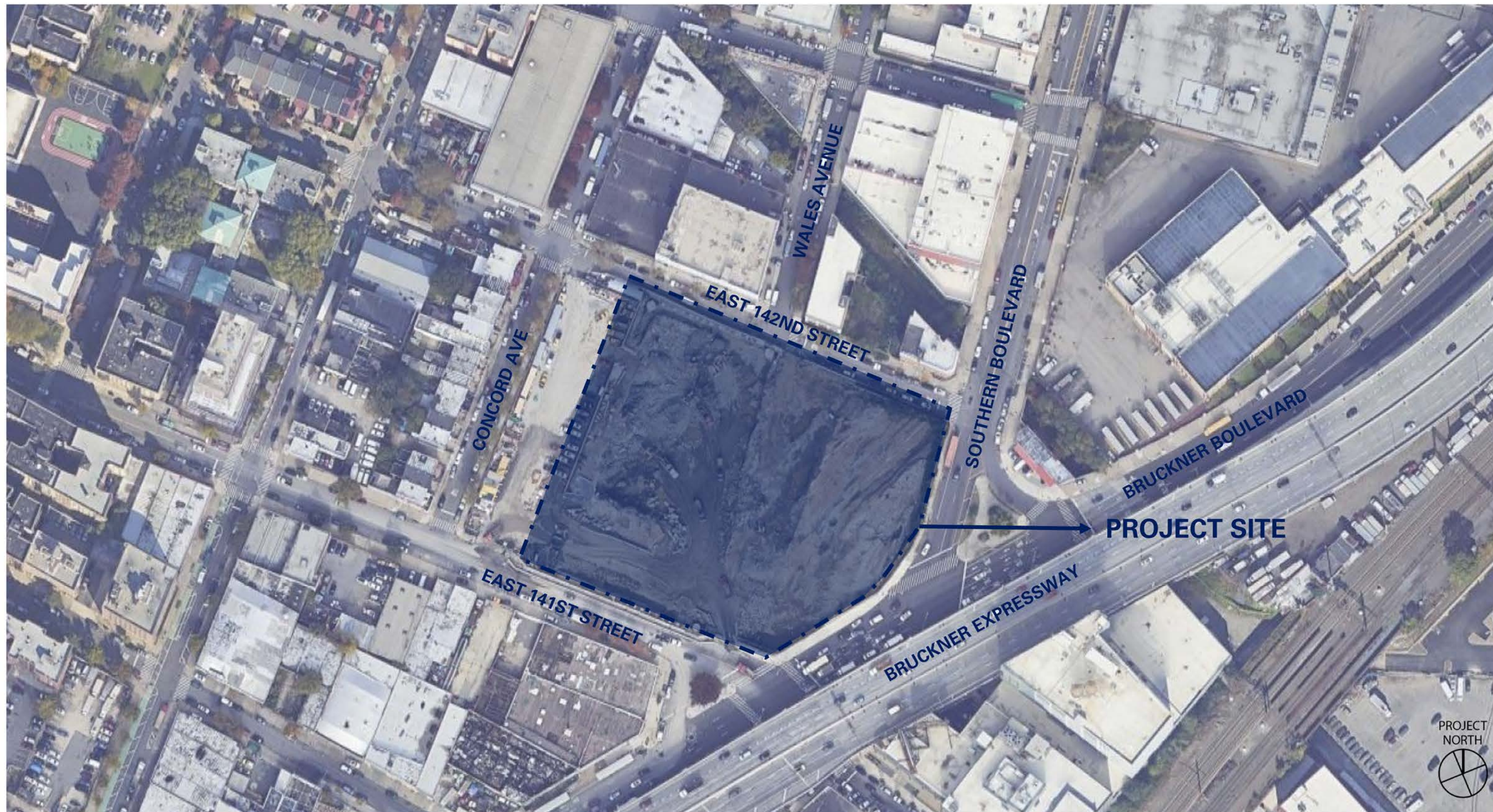


# **SITE CONTEXT AND NEIGHBORHOOD**





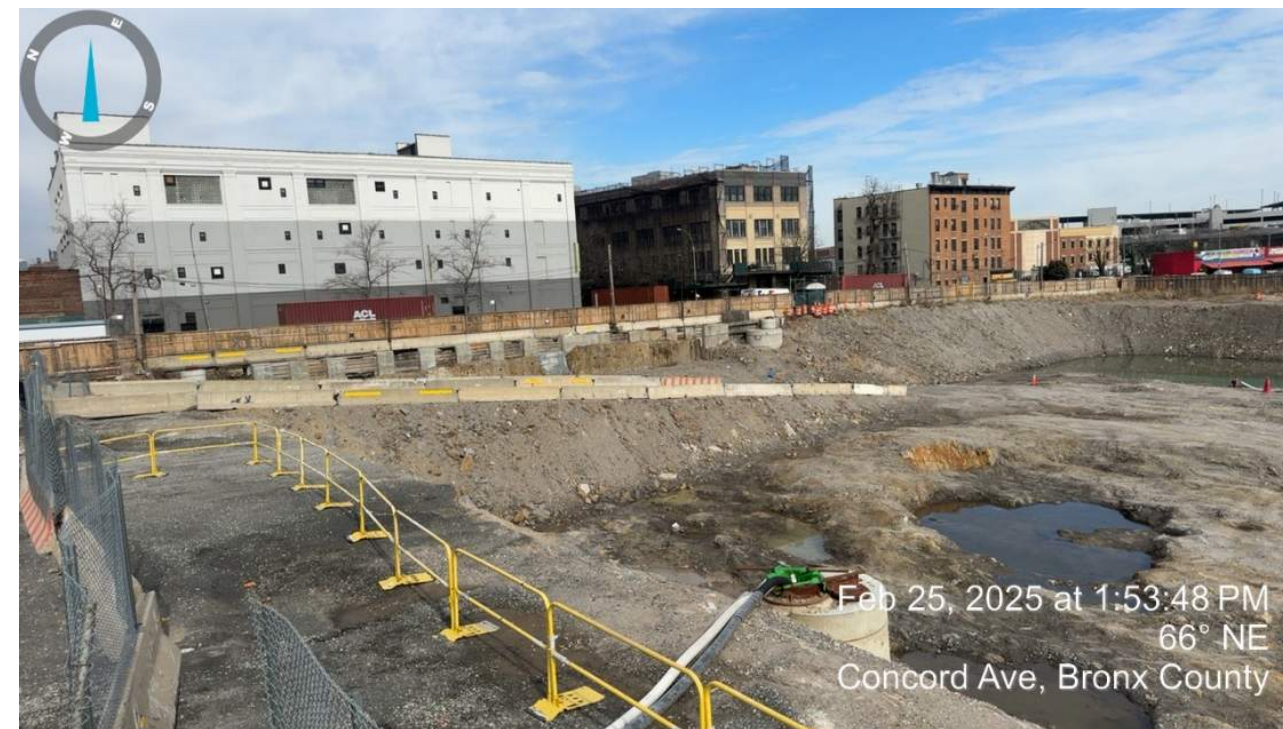




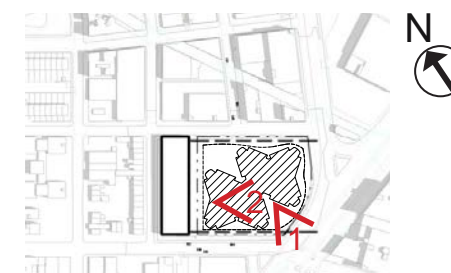




**Facing N/NE Towards 142<sup>nd</sup> Street**



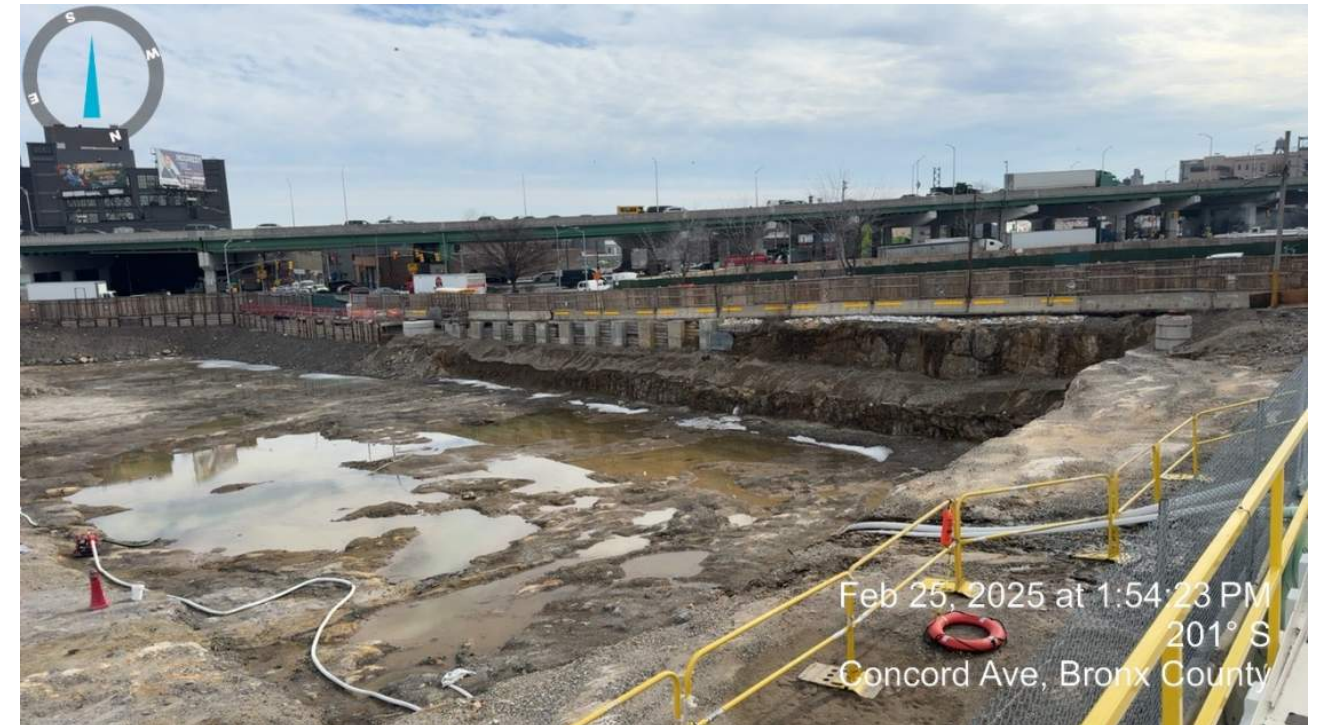
**Excavation Site: Facing East towards 142<sup>nd</sup> Street/Southern Blvd.**



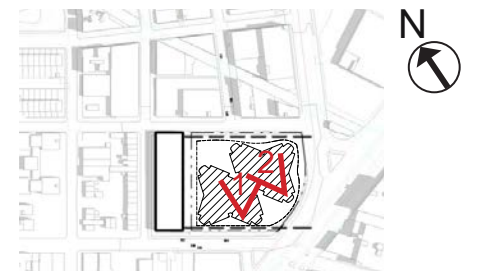




Facing SE Towards Southern Blvd.



Facing South Towards Bruckner Blvd.



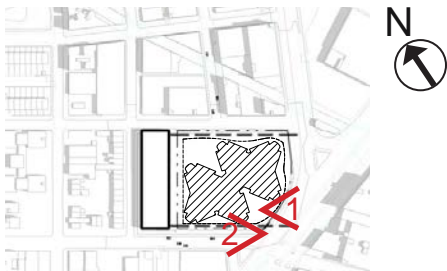




Southern Boulevard toward East



View from East 141st Street



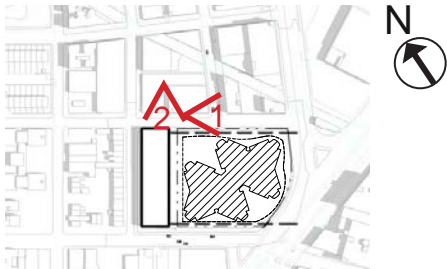




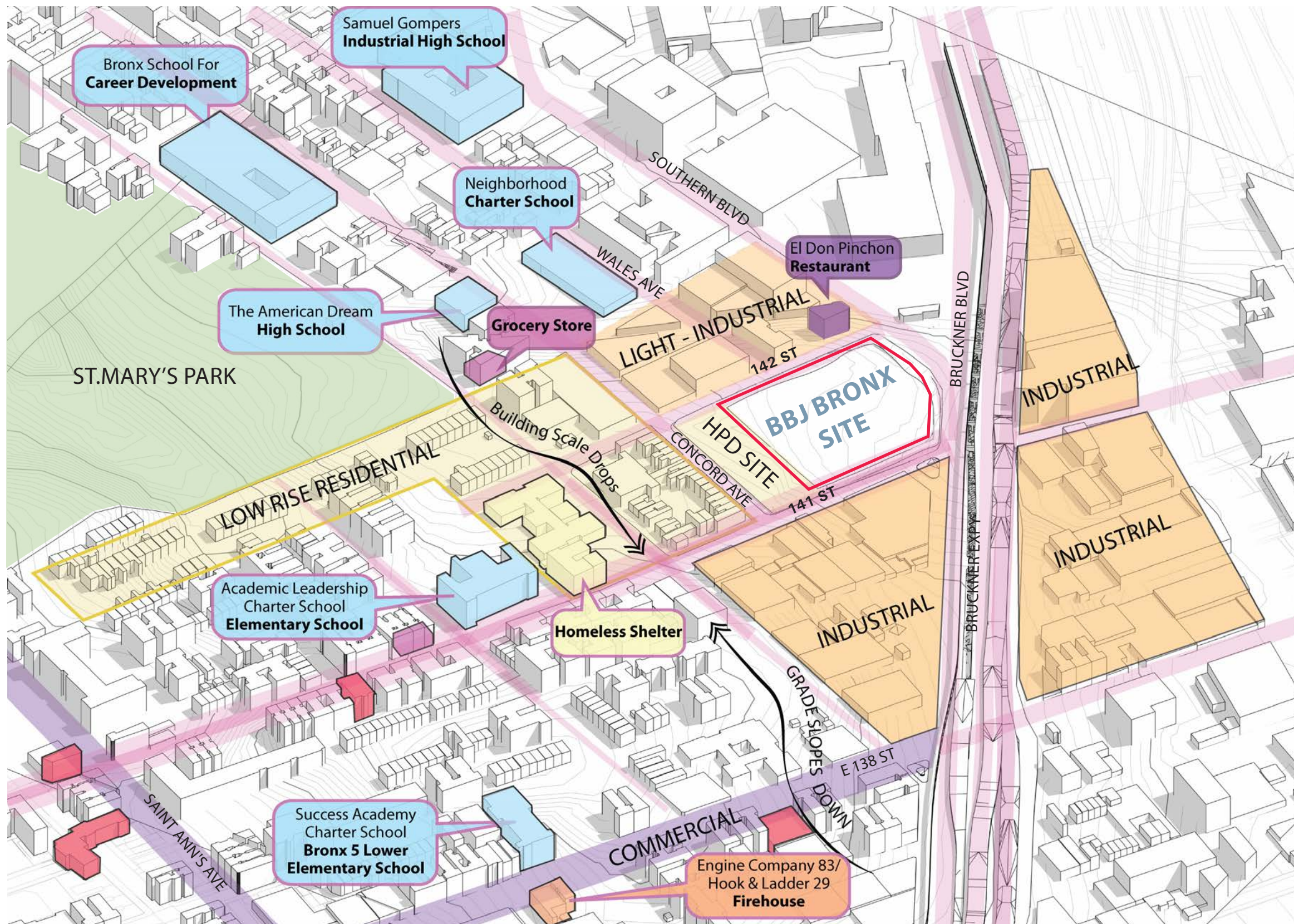
Southern Boulevard and East 142nd Street towards West



East 142nd Street and Wales Avenue toward West





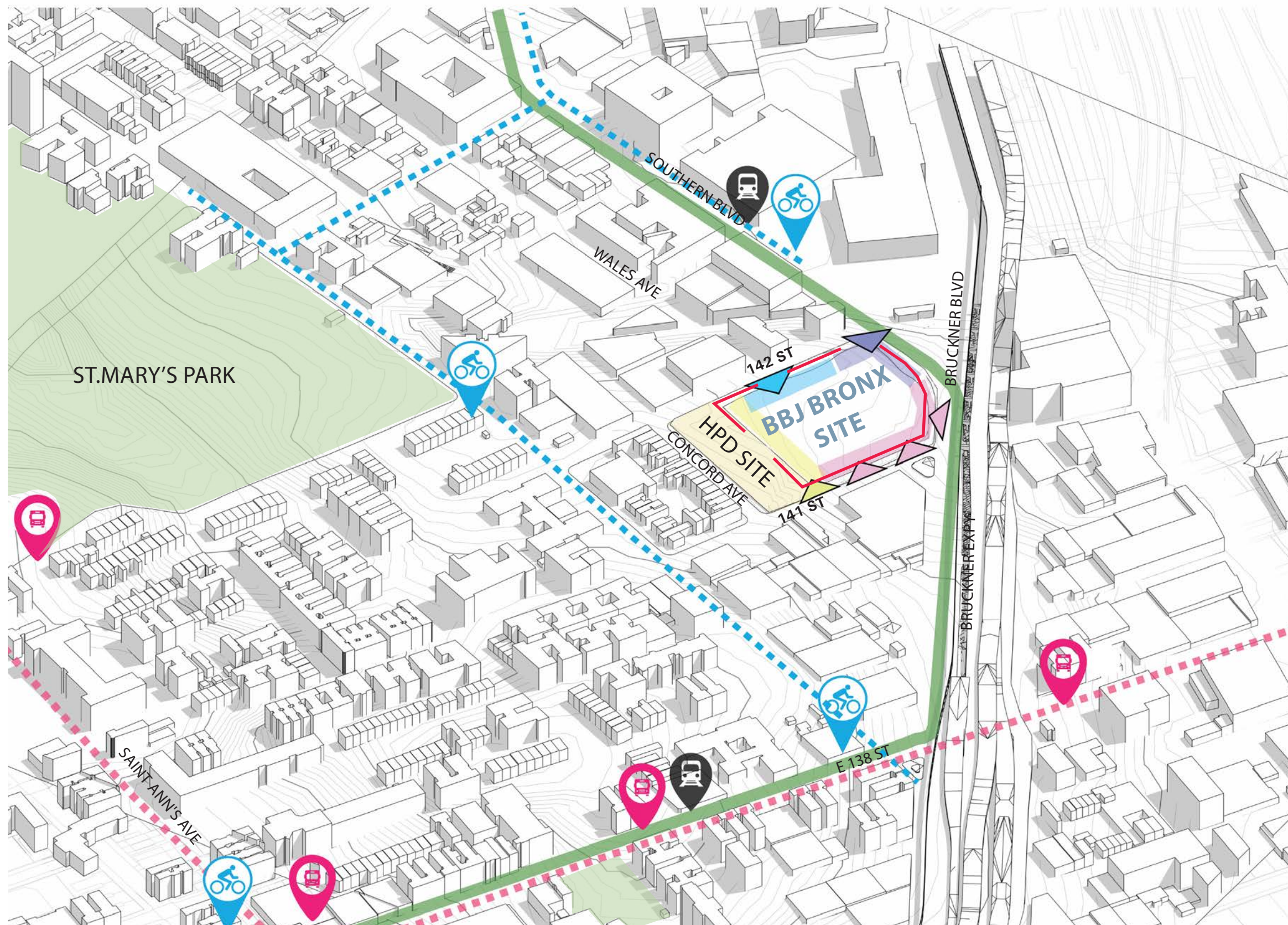


# LEGEND

- BBJ Bronx Site
- Main Axis Through Neighborhood
- Commercial Streets
- Park
- Educational
- Religious Services
- Firehouse
- Grocery Store
- Commercial Area
- Industrial Area
- Light Industrial Area
- Residential Area

This site acts as a transition between the industrial area, to the East, articulated around the Bruckner Expressway, and the residential neighborhood, to the West, organized around St. Mary's Park.





## LEGEND

- Bronx Site
- Park
- Visitor Entry
- Staff Entry
- Community Entry
- Vehicular Entry
- Subway Station
- Subway Line
- B Citibike Station
- B Bicycle Lane
- B Bus Stop
- B Bus Route

The site has three community entries from the 141st Street.

The main lobby is located on the corner of Southern Boulevard and 142nd Street. This location is in proximity to the 6 train E 143st - St Mary's St subway station.

The staff lobby is located on 142nd Street, in a calm corner of the building.

The People In Custody Sally Port is located between the HPD Site and the BBJ Bronx facility. It is less visible to the general public but connect to both 141st and 142nd Street.









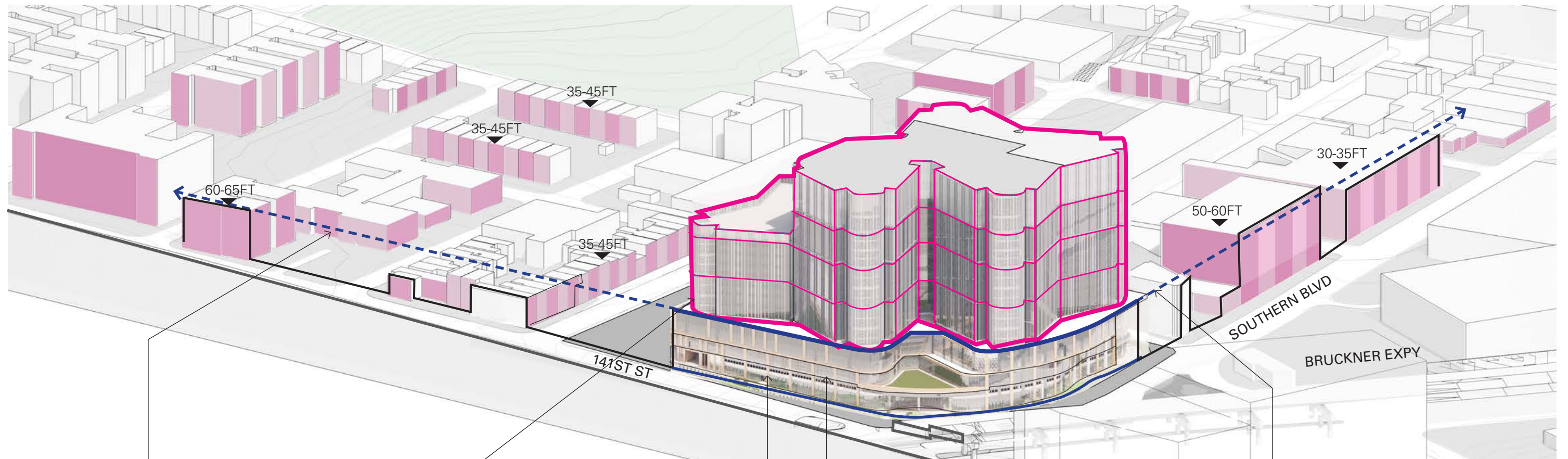












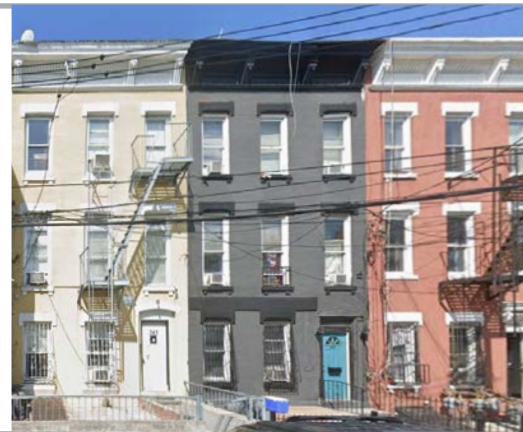
BASE RELATES TO SCALE OF NEIGHBORHOOD AT 60' TALL

THE TOWER'S FACADE TO RELATE TO THE NEIGHBORING RESIDENTIAL BUILDINGS' FENESTRATION IN SCALE.

TERRACOTTA COLUMN CLADDING RELATES TO NEARBY MASONRY RESIDENTIAL BUILDINGS

PODIUM GRID EXPRESSION RESONATE WITH THE INDUSTRIAL AND THE RESIDENTIAL BUILDINGS ADJACENT TO THE SITE.

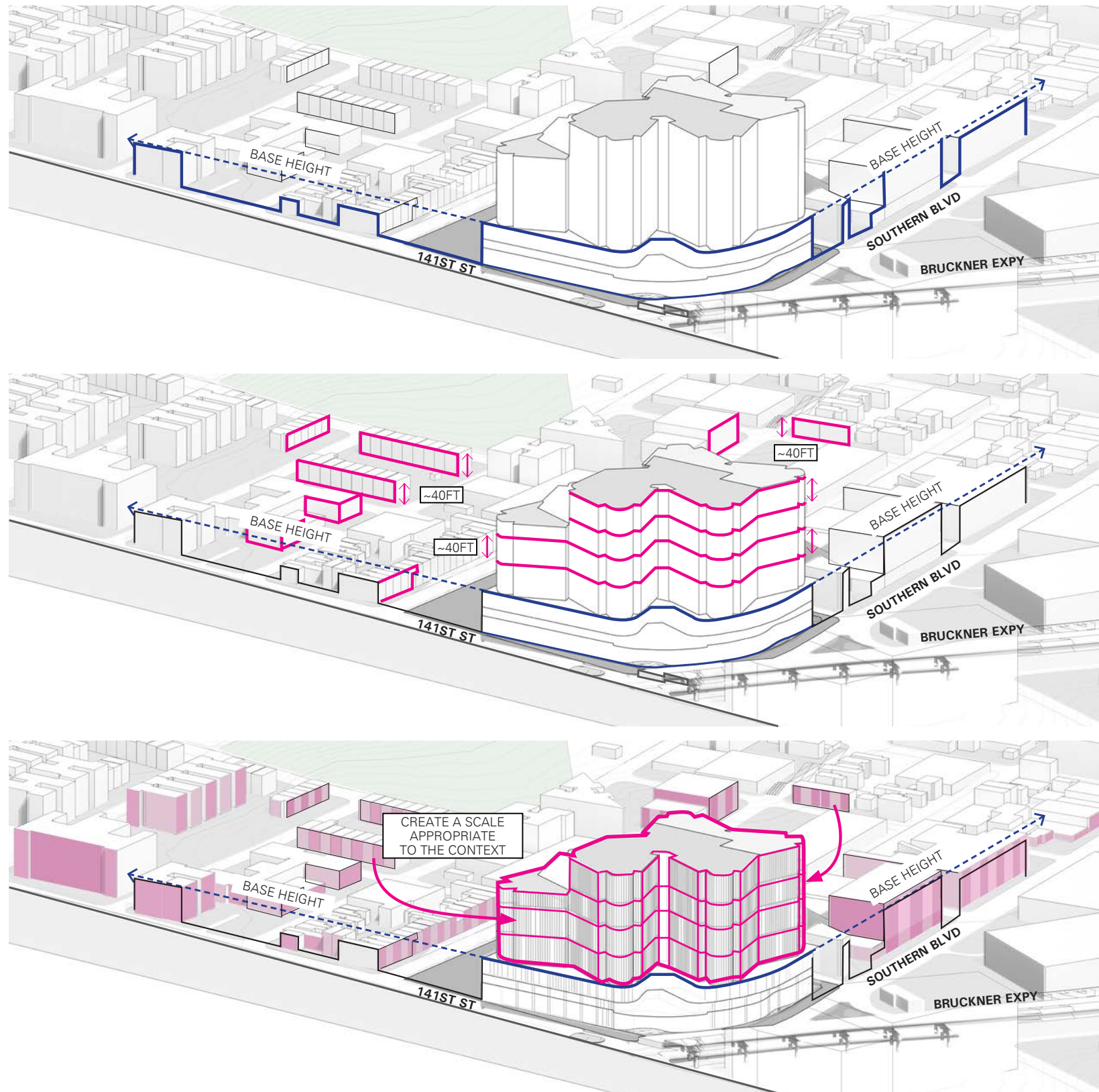
DATUM RELATES TO SCALES OF THE AREA



RESIDENTIAL BUILDINGS ADJACENT TO THE SITE

INDUSTRIAL BUILDINGS ADJACENT TO THE SITE





## 1. ESTABLISHING DATUM

Establishing the datum that reflects the industrial scale of the area. The towers starts from the datum.

## 2. RELATING HEIGHT

The towers visually breaks down into four pieces through horizontal fins on slab edges, relating to the neighboring residential building height.

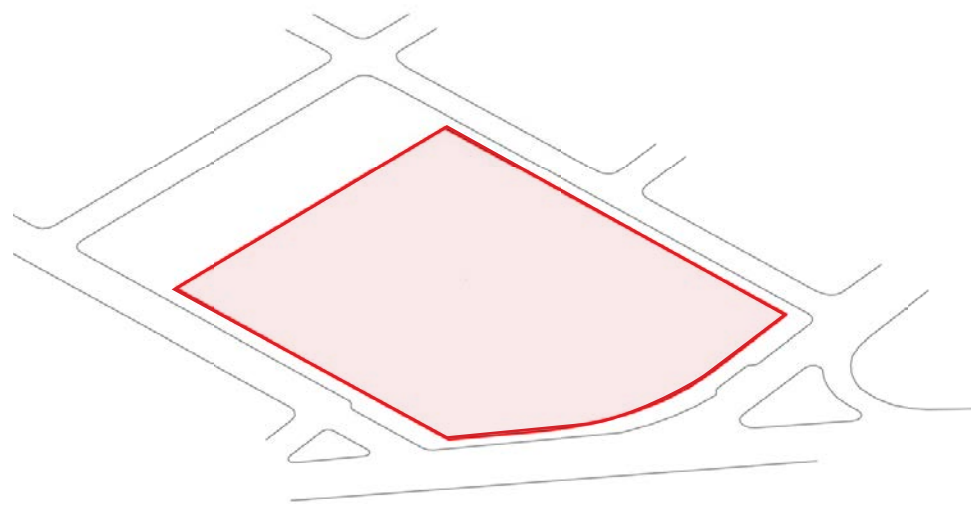
## 3. SCALING DOWN FENESTRATION

The towers fenestration is designed in a way that it doesn't feel repetitive but still able to relate to the adjacent residential building in scale.



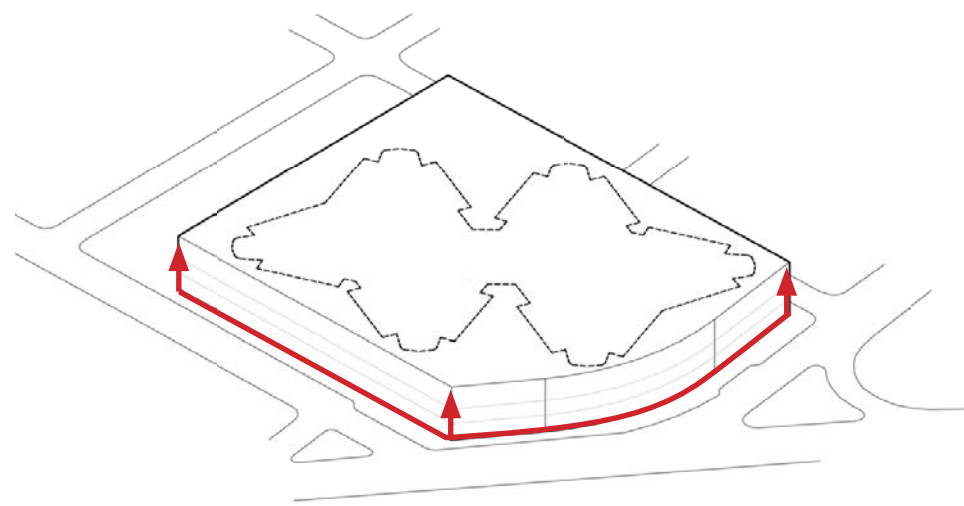
# MASSING CONCEPT





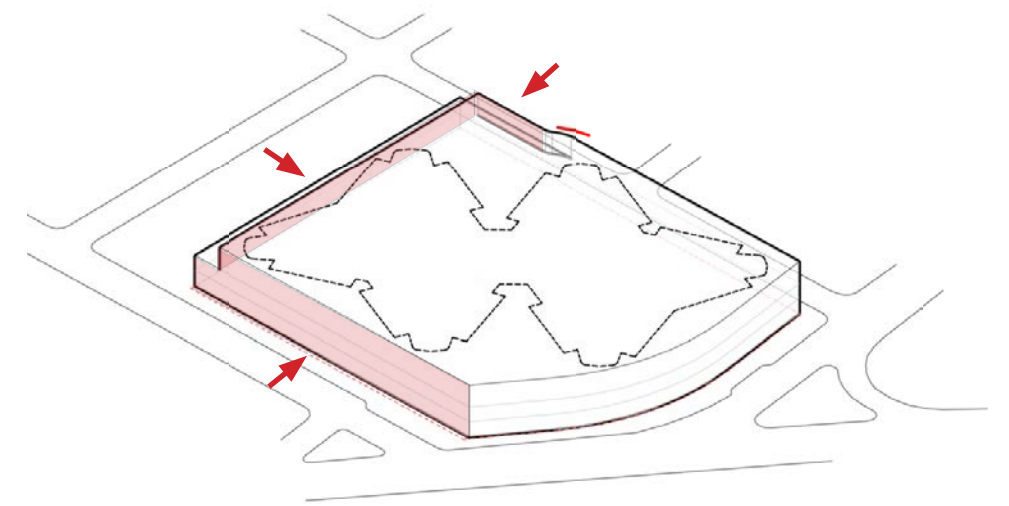
### GIVEN: SITE BOUNDARY

A blend of curvilinear and rectilinear lines



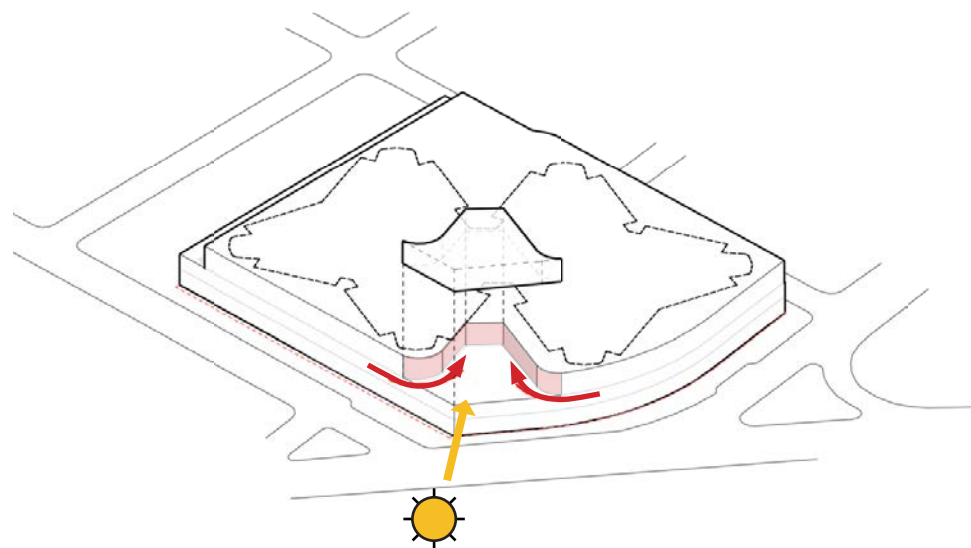
### STEP 1

Maximum use of the site to minimize height



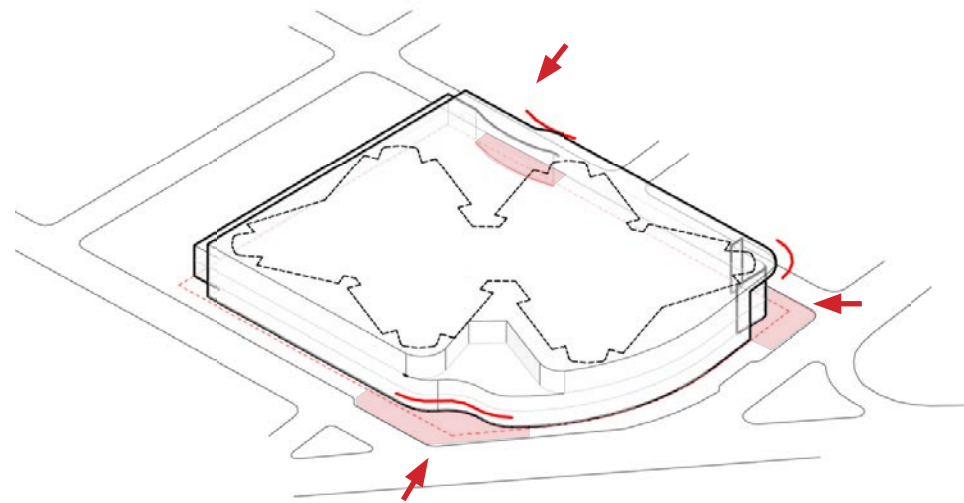
### STEP 2

Creating set backs



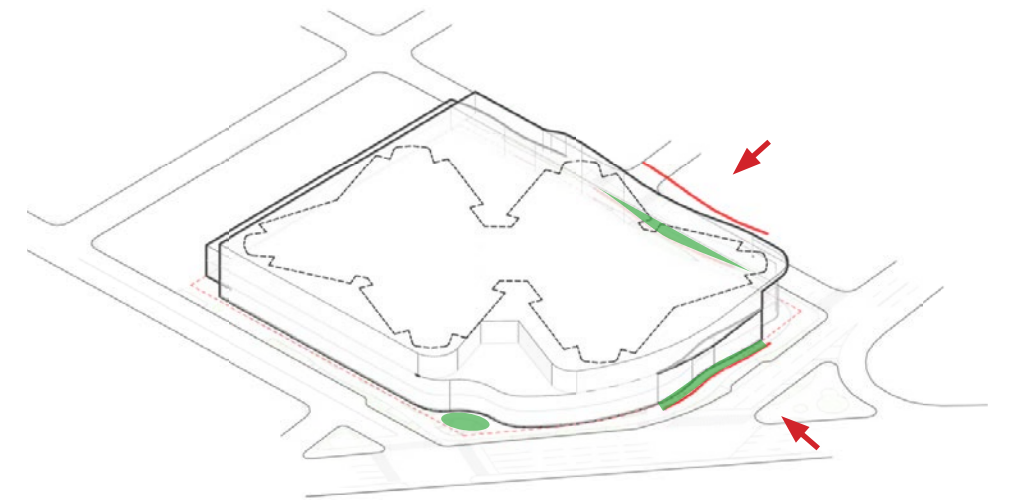
### STEP 3

Creating further daylight opportunities



### STEP 4

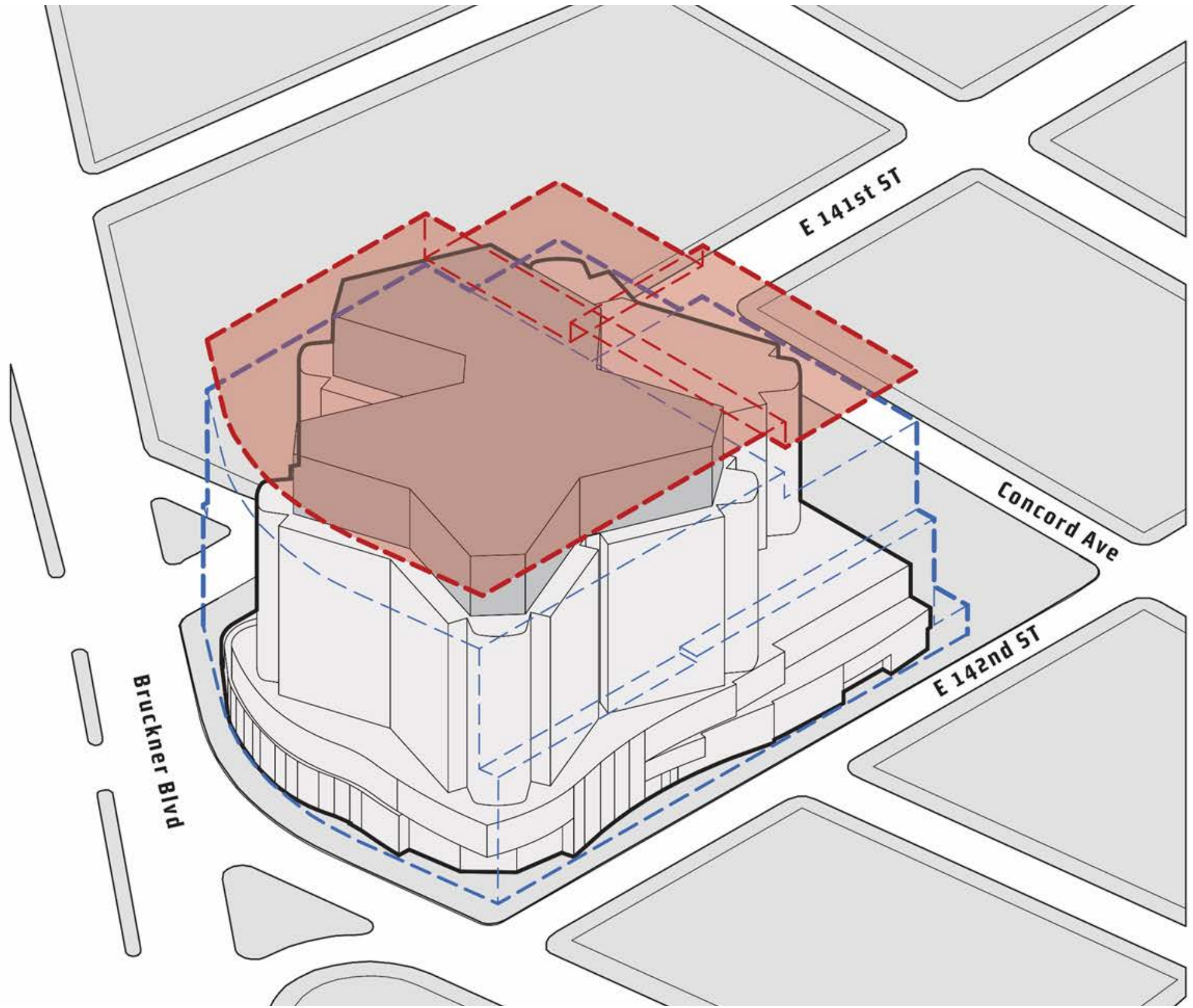
Creating arrival areas



### STEP 5

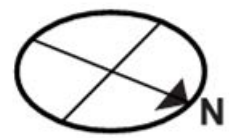
Creating further landscape opportunities



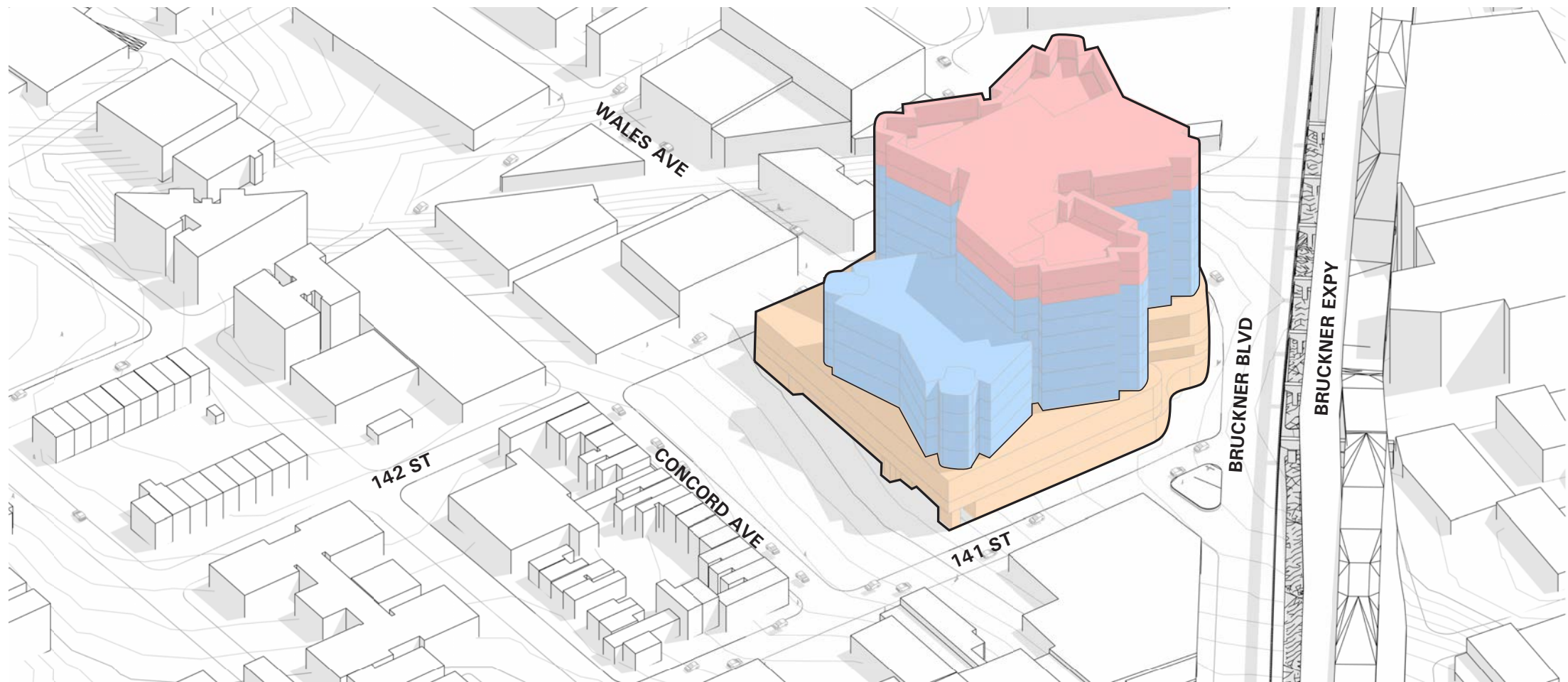


LEGEND

- MAXIMUM BUILDING ENVELOPE
- MAXIMUM MECHANICAL ENVELOPE



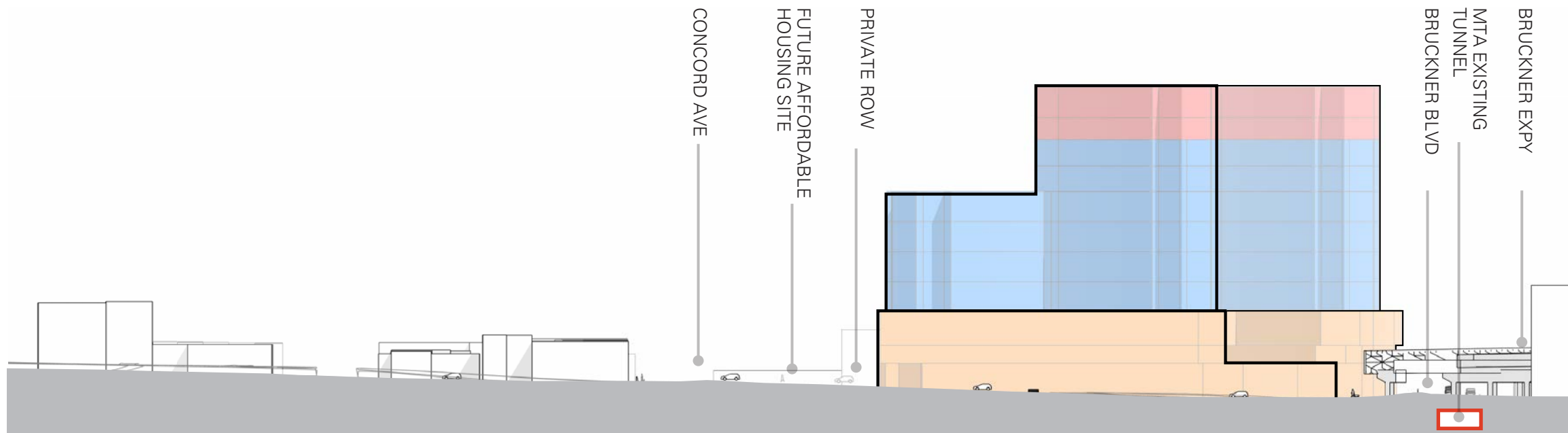
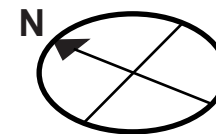




## LEGEND

- Core/Mechanical
- Housing
- Base

Our overall massing strategy aims to be equally responsive to the neighborhood. By gradually stepping from West to East, the building minimizes height and massing toward the low-rise residential area on the Concord Avenue side of the site and maximizes height and massing toward the large elevated Bruckner Expressway and taller industrial buildings of Port Morris. The steps create opportunities for sustainably planted roof terraces and photovoltaic panels.

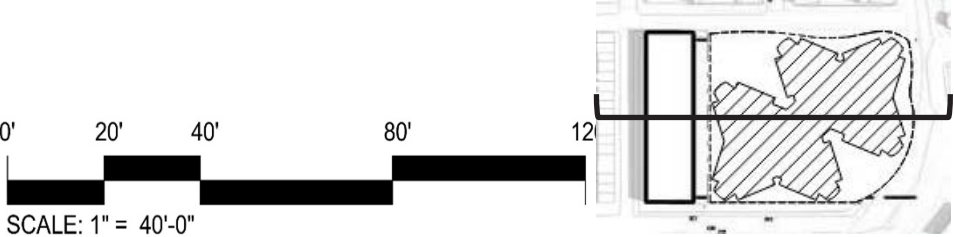
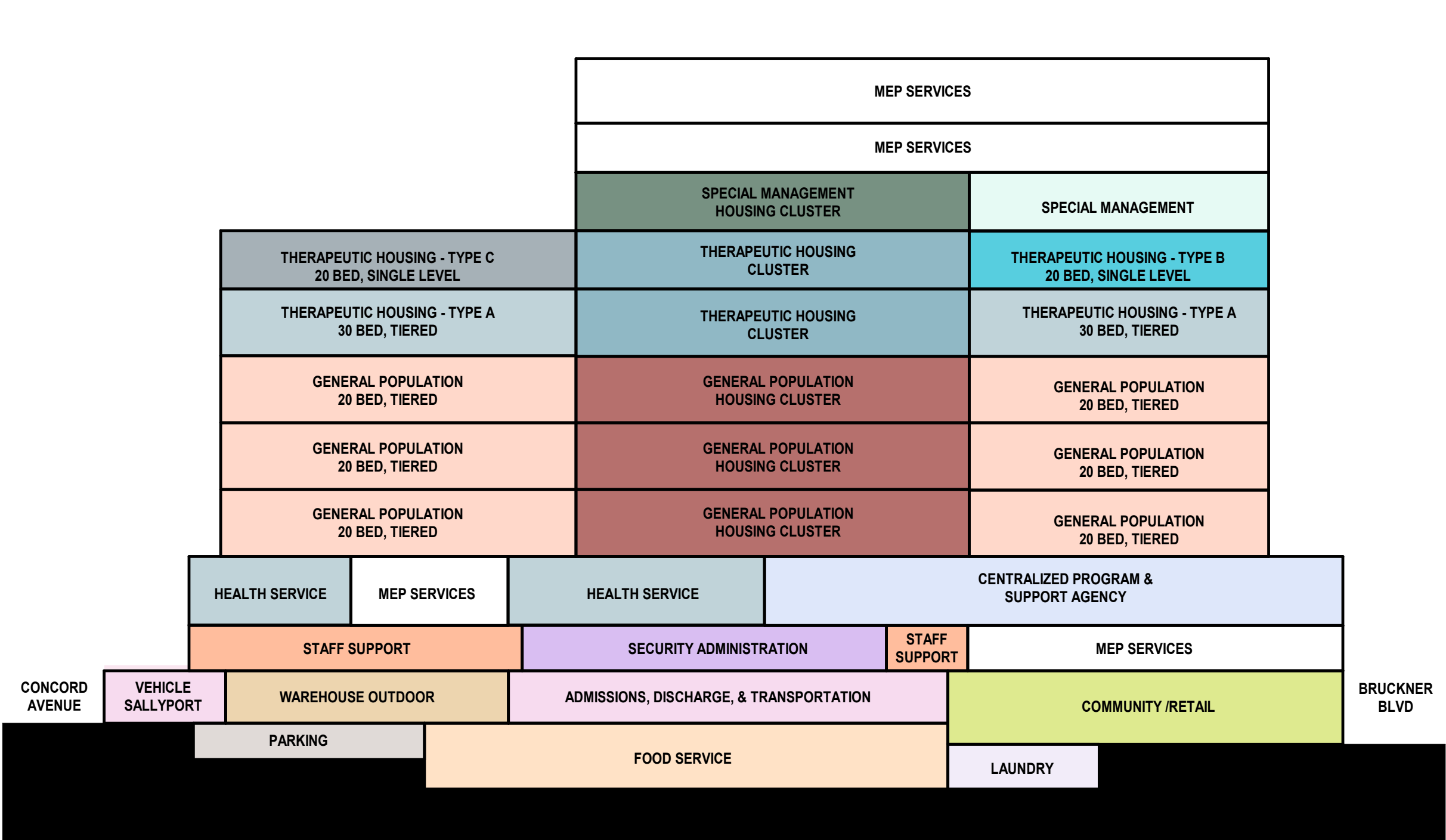




# INTERIOR DIAGRAMS

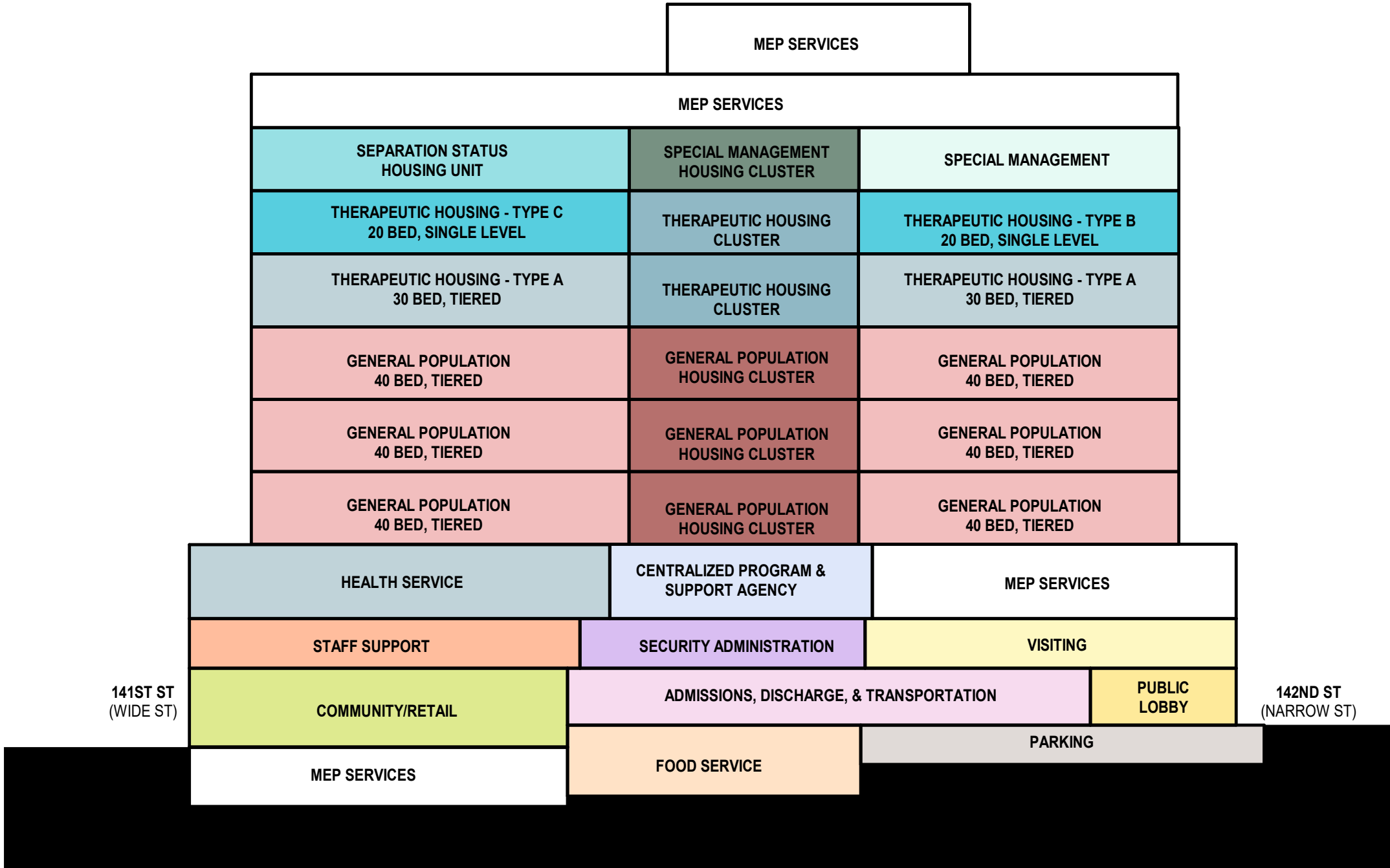


LEVEL	NUMBER OF BEDS
11	0
10	0
9	62
8	80
7	180
6	240
5	240
4	240
3	
2	
1	
CELLAR	





LEVEL	NUMBER OF BEDS
11	0
10	0
9	62
8	80
7	180
6	240
5	240
4	240
3	
2	
1	
CELLAR	

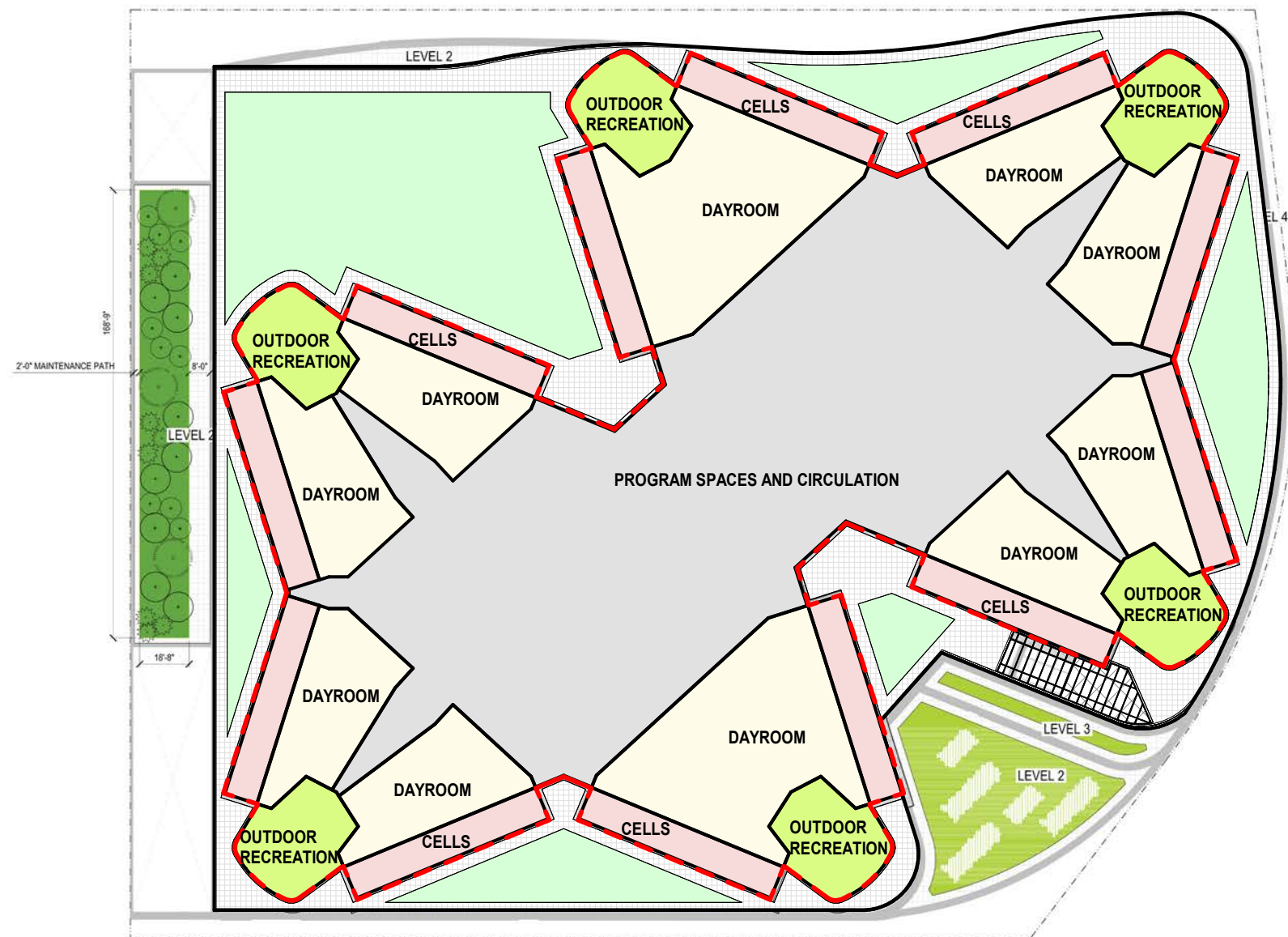


EACH FLOOR HEIGHT	LEVEL HEIGHT
22'-6"	240'-4"
17'-2"	223'-2"
20'-4"	202'-10"
23'-4"	182'-6"
23'-4"	159'-2"
23'-4"	135'-10"
23'-4"	112'-6"
23'-4"	89'-2"
23'-11"	65'-3"
23'-11"	49'-3"
18'-3"	31'-0"
19'-8"	11'-4"

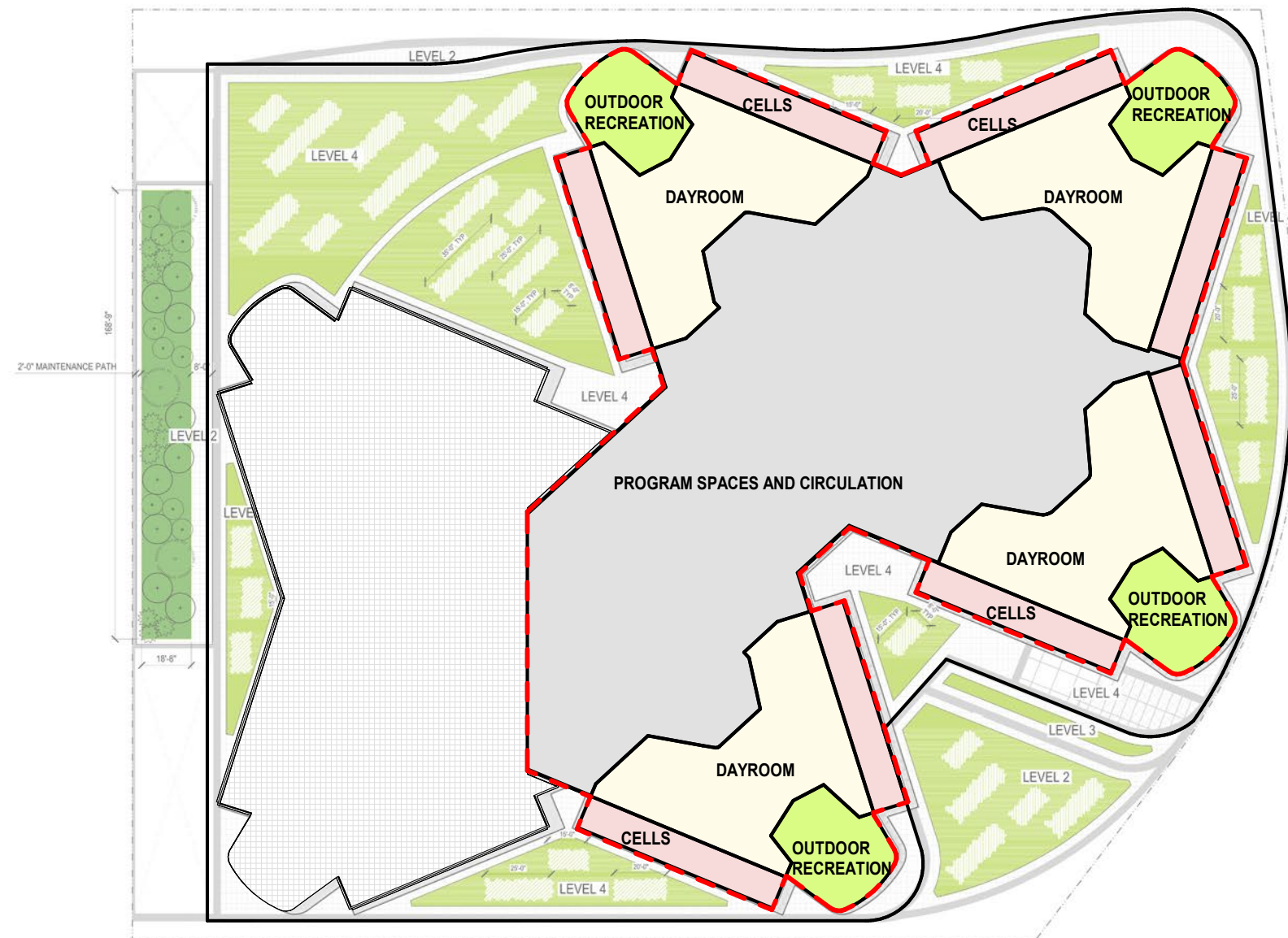














# BUILDING RENDERINGS





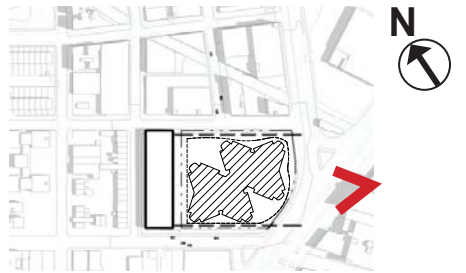
A long view of the Bronx Jail Facility reveals how the careful planning and massing of the facility fits the residential context of the East Mott Haven neighborhood. The mass of the building clearly engages the edge condition created by the Bruckner Expressway and compliments the larger scape buildings of the Port Morris neighborhood and Hunts Point beyond . The Bronx Jail Facility is a building of the Bronx and leaves Rikers Island and the VCBC barge behind and is the start of Transformative Justice in the Bronx .



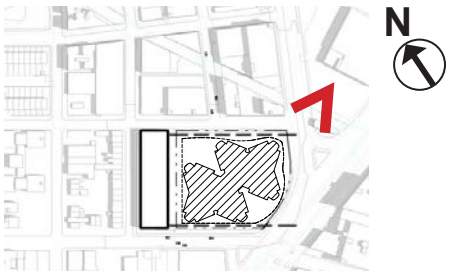




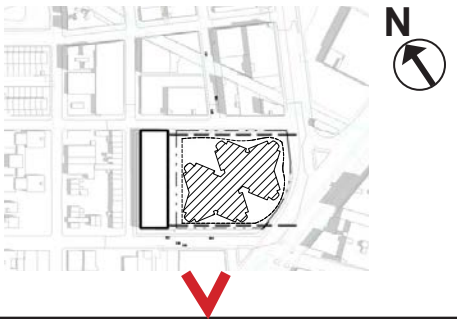




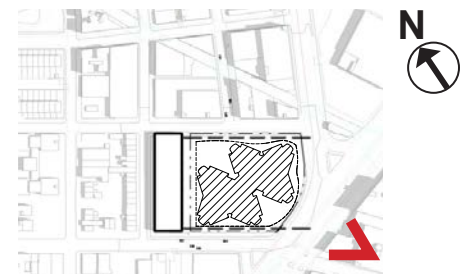
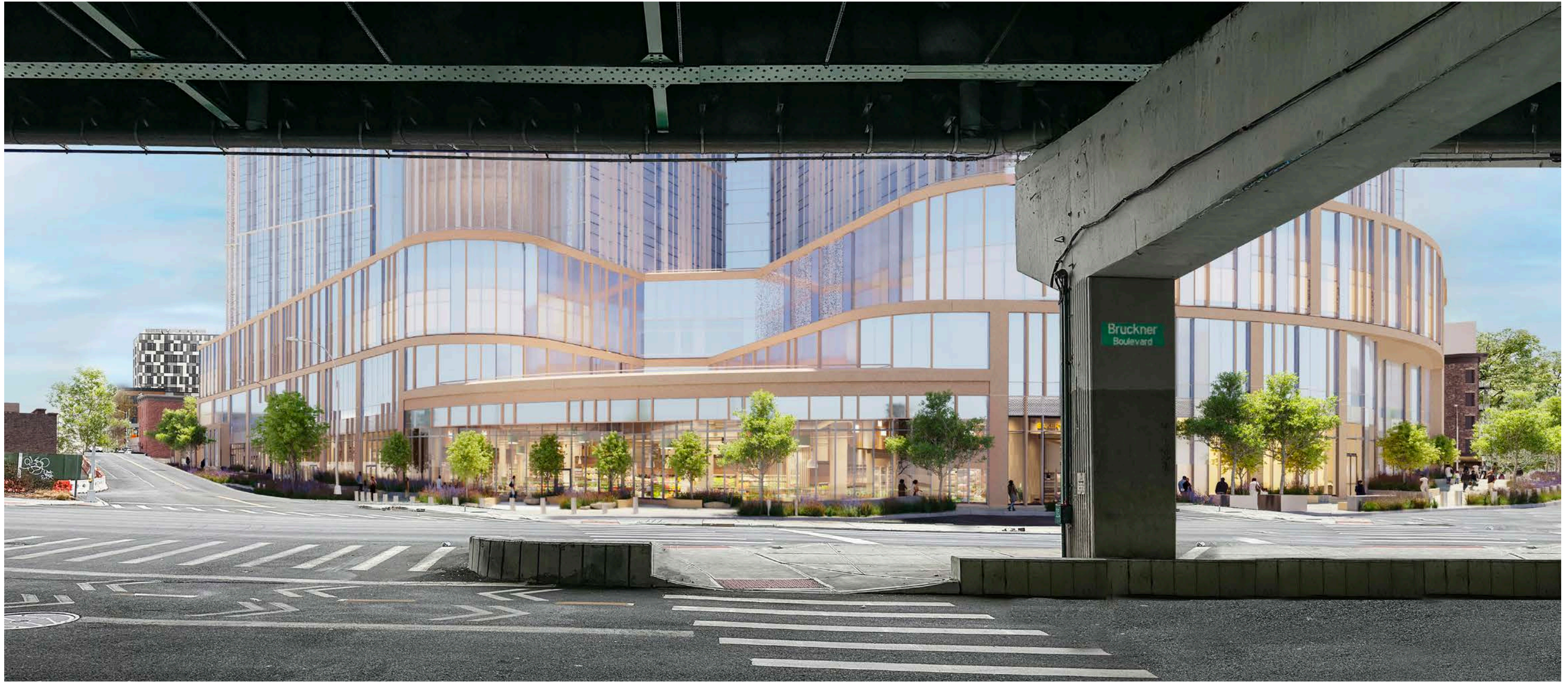




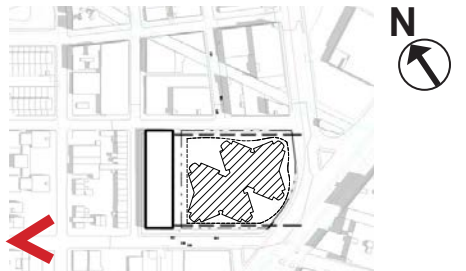




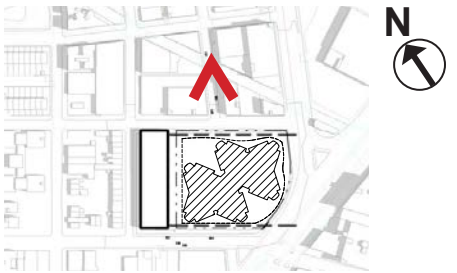












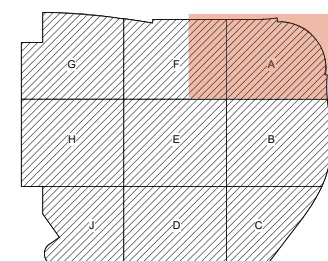
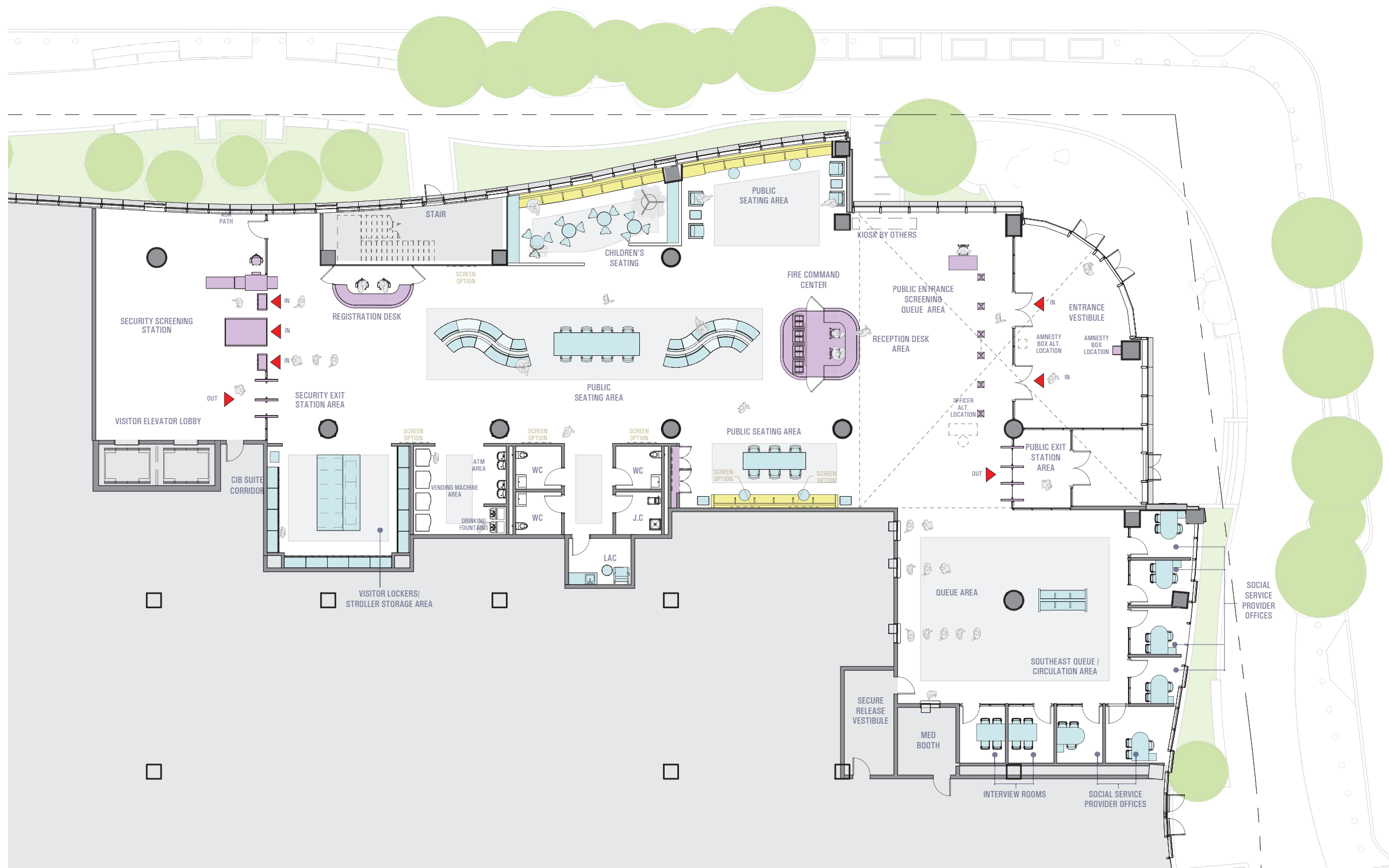




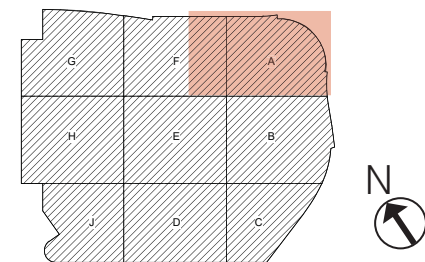
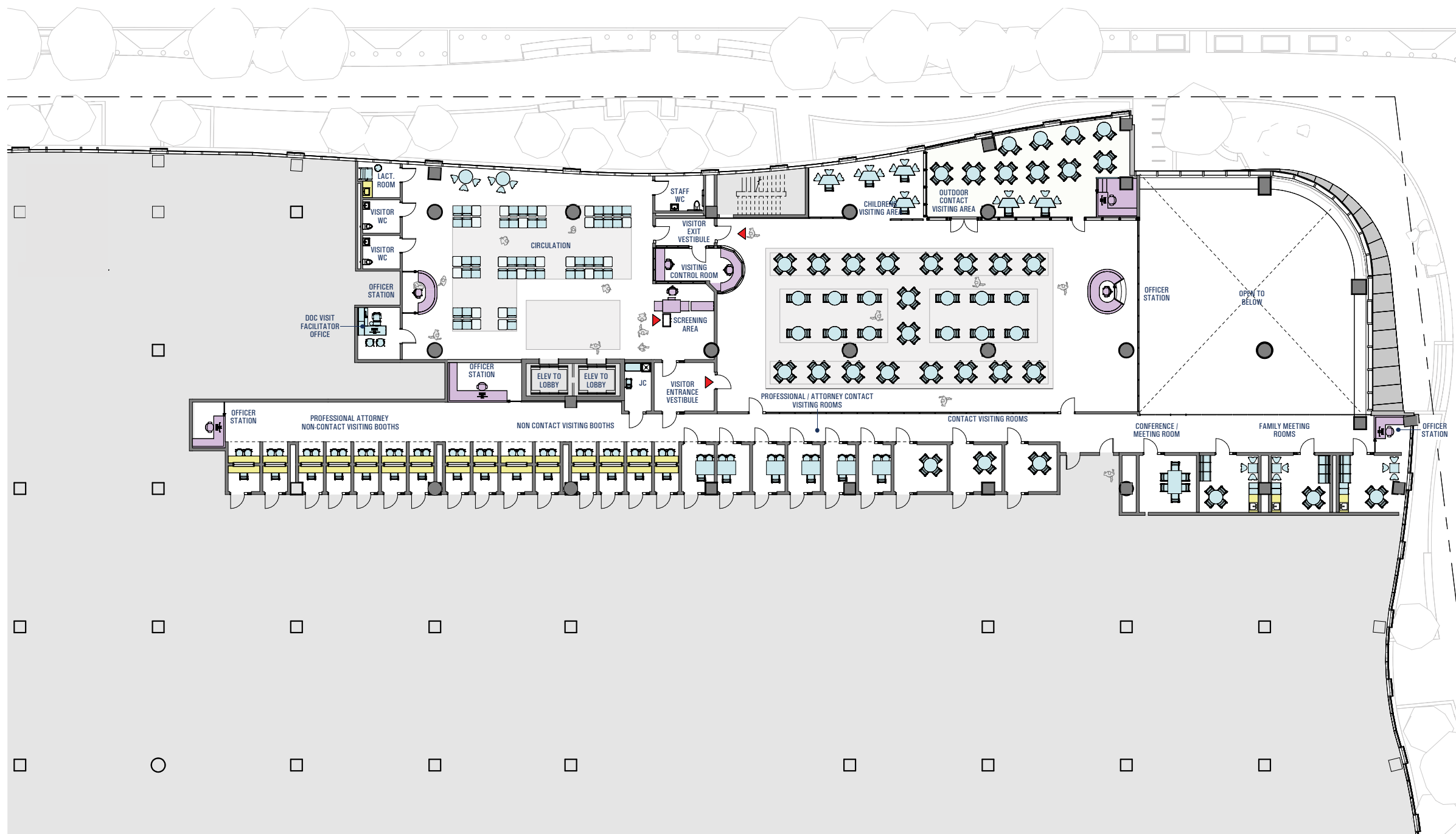


# INTERIOR SPACES

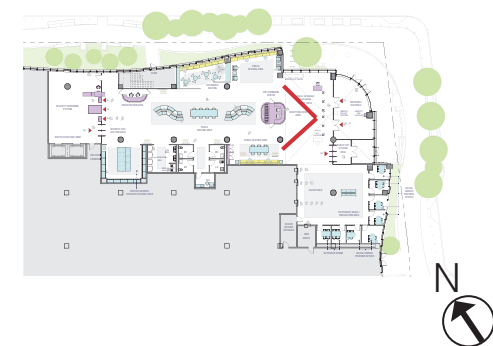




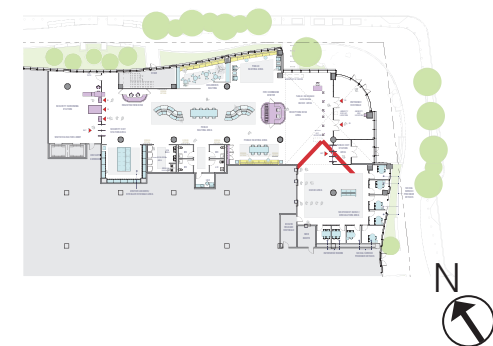




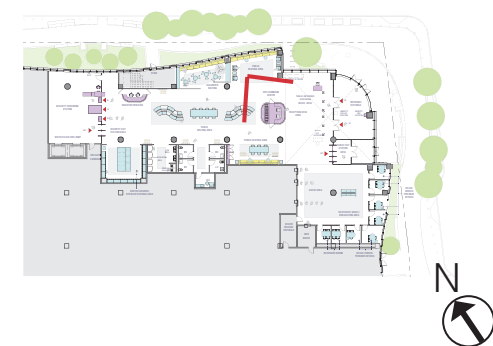




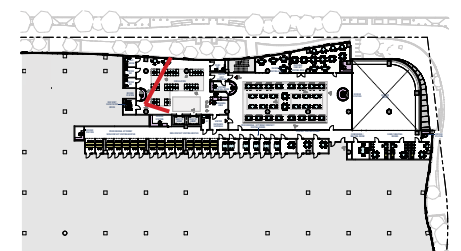




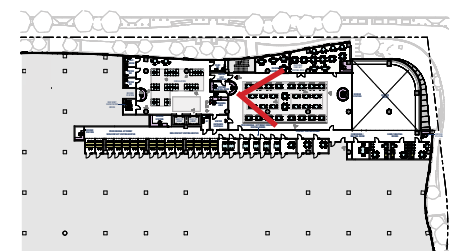




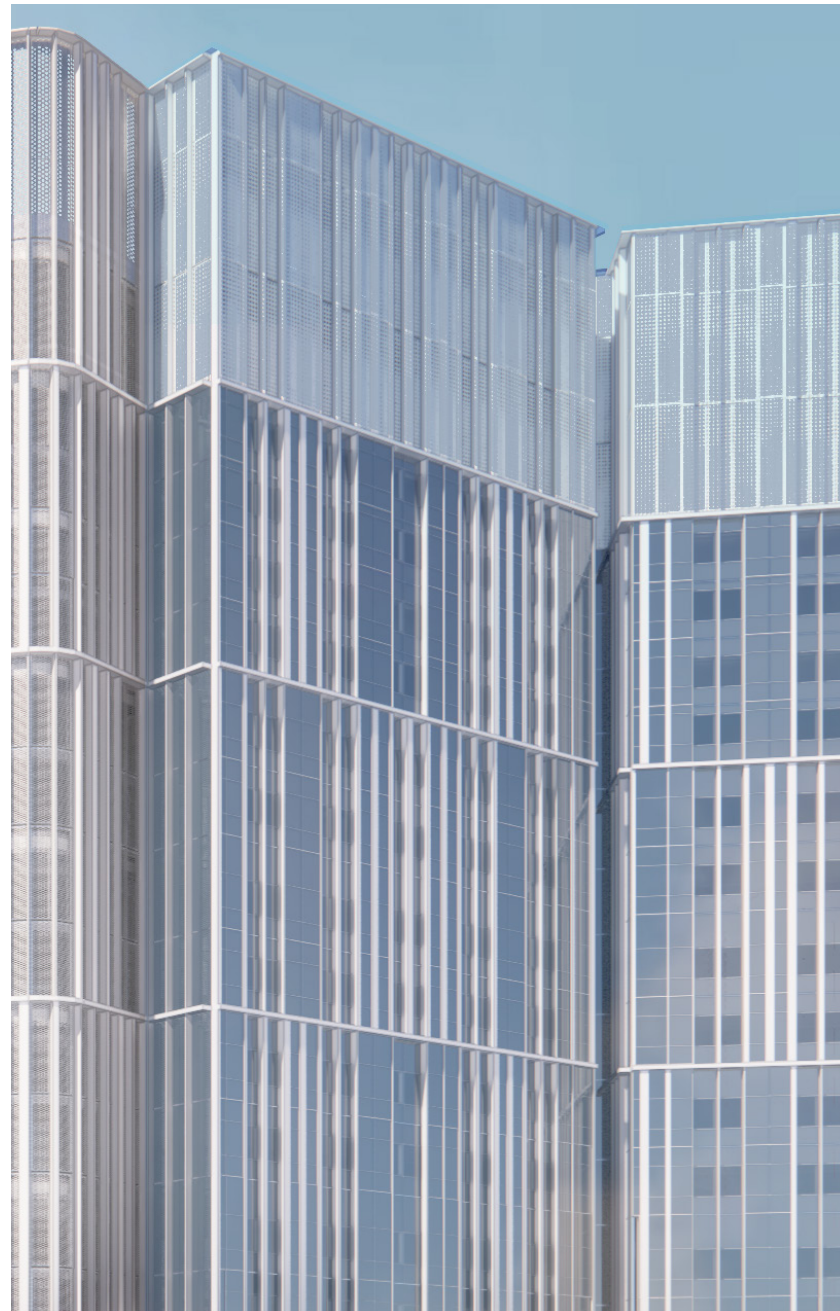












VIEW FROM OUTSIDE



VIEW FROM INSIDE THE CELL



VIEW AT AN ANGLE FROM INSIDE THE CELL





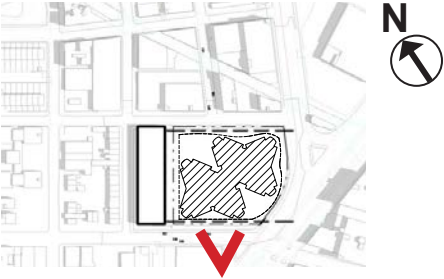




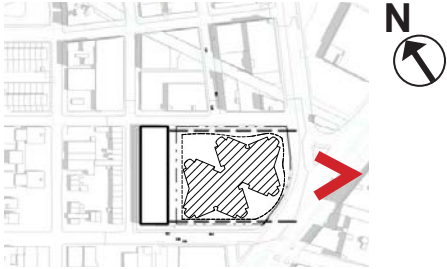


# FAÇADE DESIGN

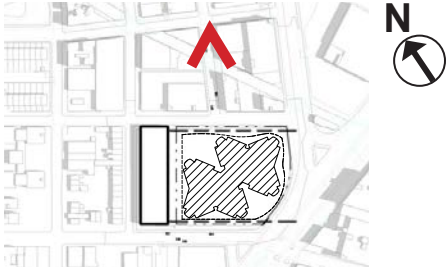




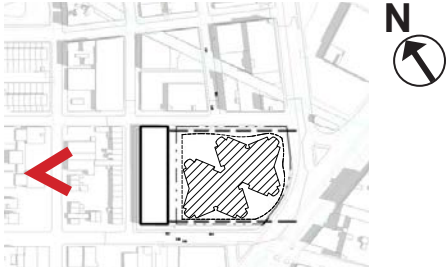
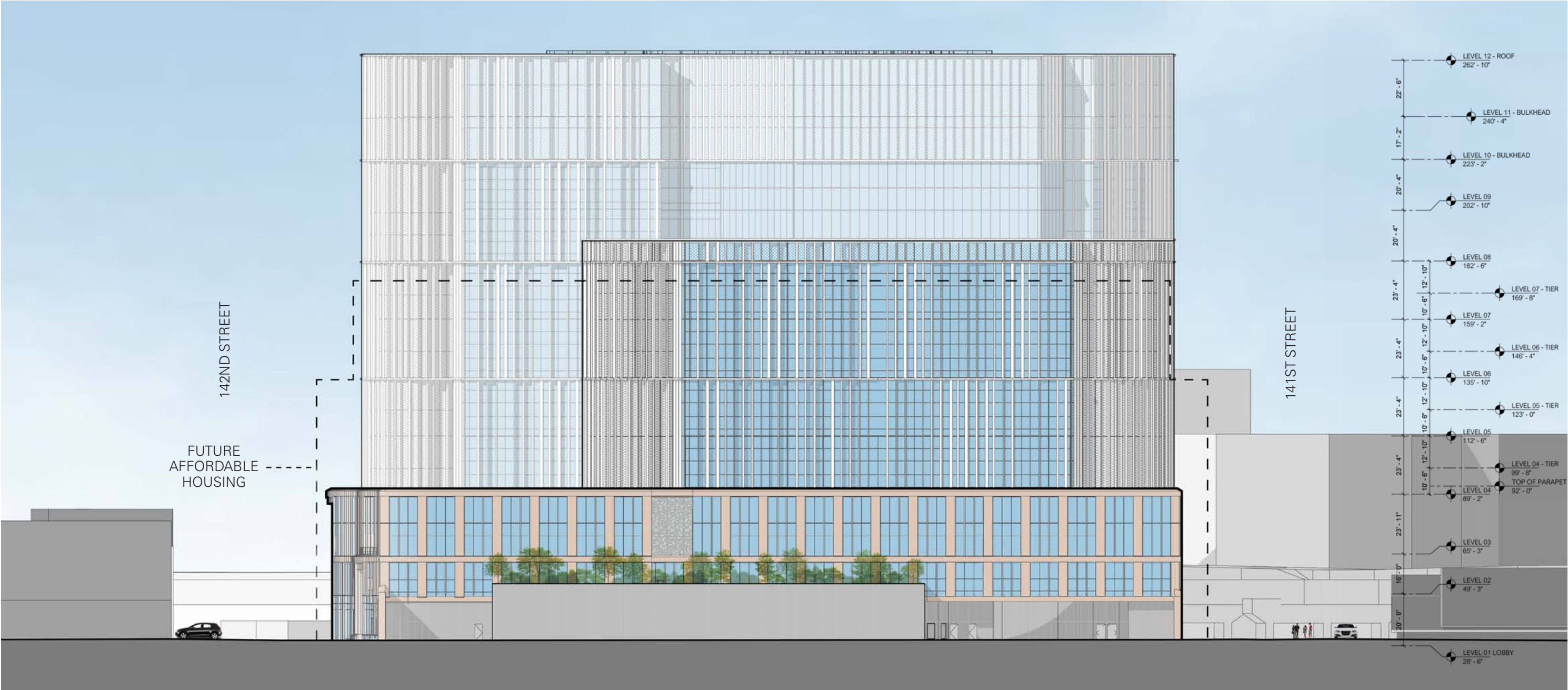








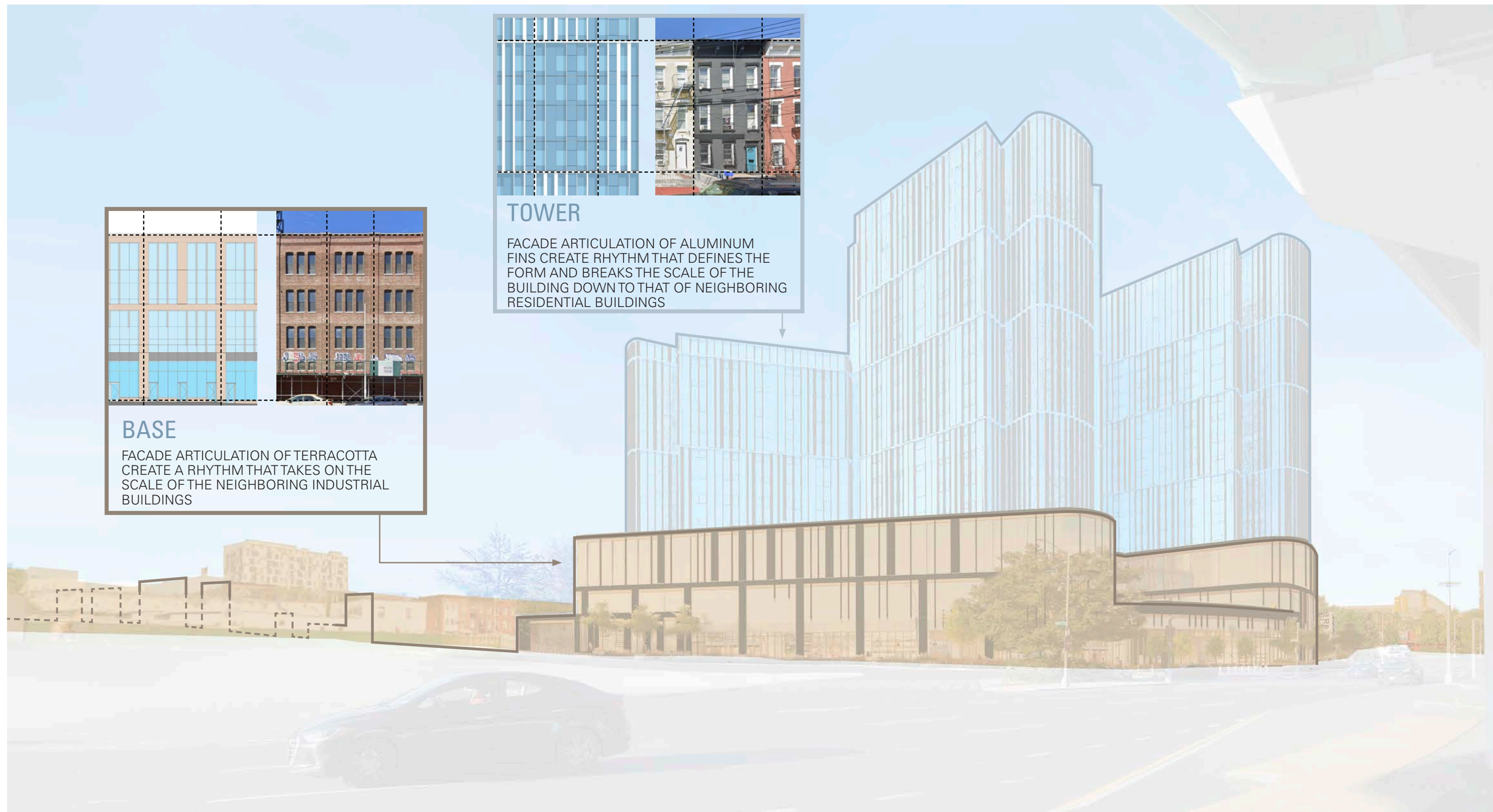














1. REFLECTIVE  
VISION GLASS



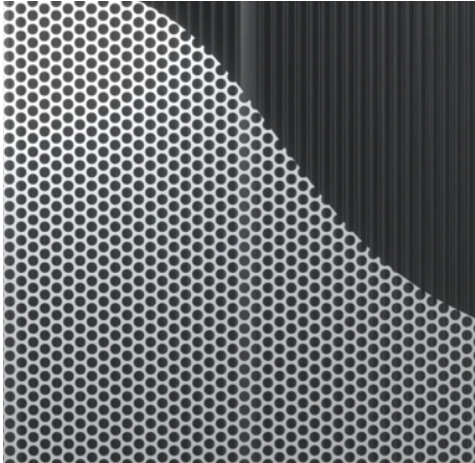
1. REFLECTIVE  
SPANDREL GLASS



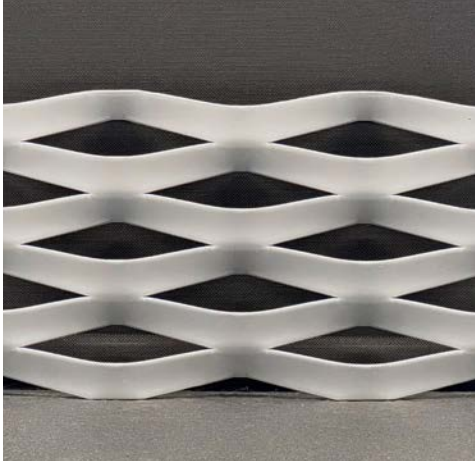
2. CLEAR GLASS



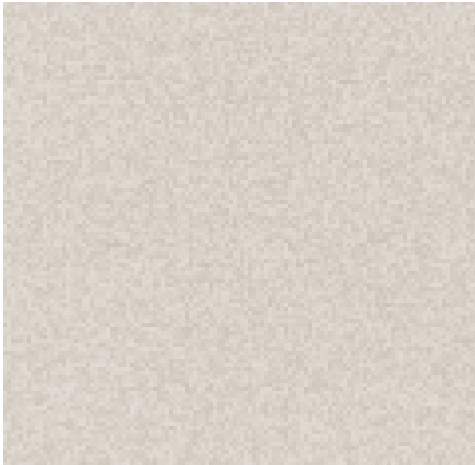
3. METAL SCREEN (PERFORATED)  
+ LOUVER



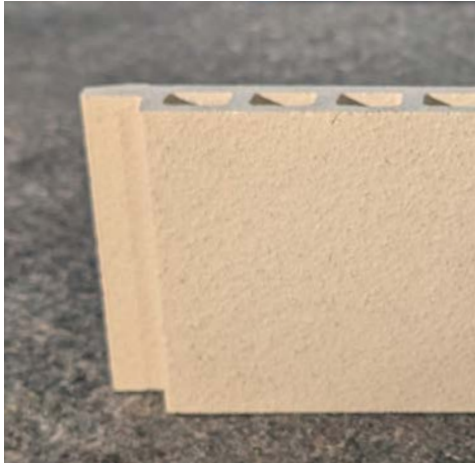
4. METAL MESH (EXPANDED)



5. ALUMINUM FINNS



6. TERRACOTTA PANELS







1. REFLECTIVE  
VISION GLASS



1. REFLECTIVE  
SPANDREL GLASS



2. CLEAR GLASS



4. METAL MESH (EXPANDED)



5. ALUMINUM FINS



6. TERRACOTTA PANELS





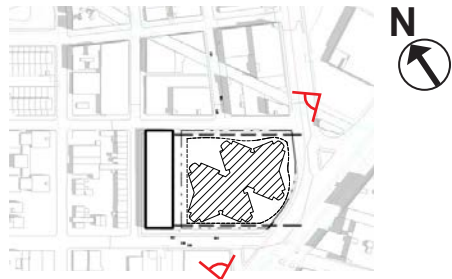
SOUTH AERIAL VIEW



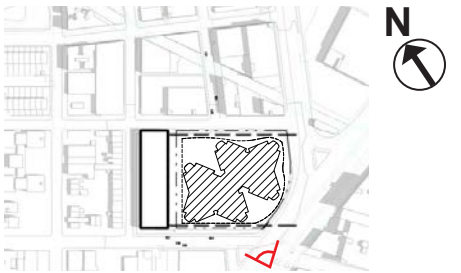
NORTHEAST AERIAL VIEW

- ① VEHICULAR ENTRY
- ② RETAIL / COMMUNITY
- ③ COMMUNITY / RETAIL ENTRANCE
- ④ PROGRAMS FOR STAFF AND PERSON IN CUSTODY

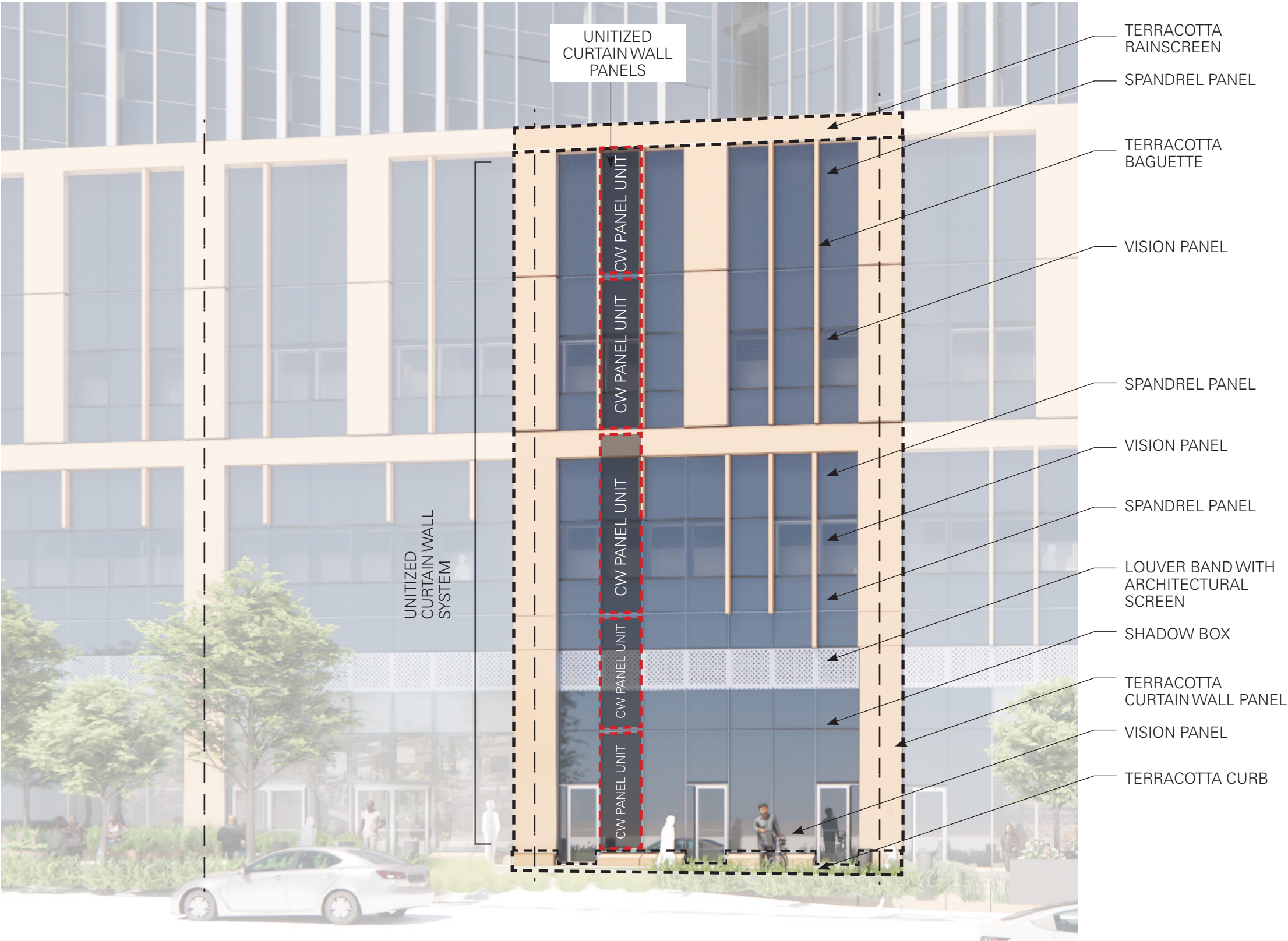
- ⑤ PUBLIC ENTRANCE
- ⑥ STAFF ENTRANCE











## SYSTEMS:

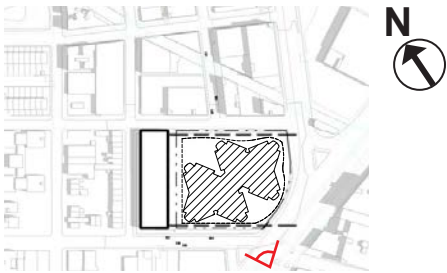
### GRID:

The podium perimeter incorporates a rhythmic arrangement of terracotta curtain wall panels that align with the structural grid spacing, ensuring a cohesive architectural expression. Above, the upper horizontal band is clad with a terracotta rainscreen system, which extends to cover the parapet. This design creates an arcade-like effect, emphasizing depth and continuity along the building's edge.

### INFILL:

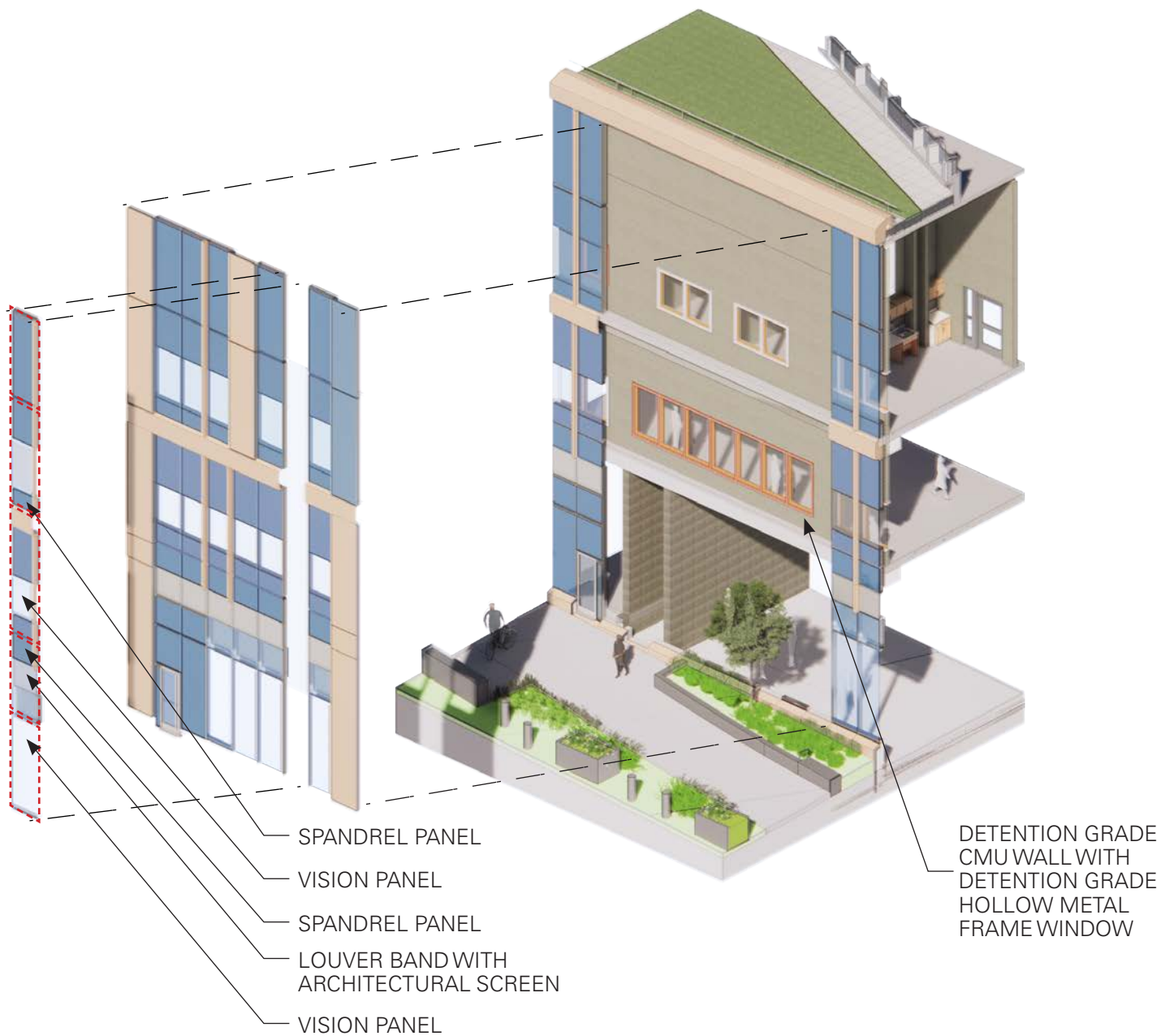
The facade is a fully unitized curtain wall system, seamlessly integrating glazing, terracotta panels, and slab edge covers into a cohesive assembly. Blast- and storm-resistant louvers (AMCA 500-L and AMCA 550) are strategically placed per MEP requirements and concealed by decorative screening.

To accommodate varying programmatic needs, the facade incorporates different glass types with tailored transmittance and reflectance levels. Reflective glass allows for an homogeneous visual between vision and opaque areas, while clear glass provides transparency for retail, community, and entry spaces. A uniform frit pattern integrates across the glazing to meet local law 15 requirements.

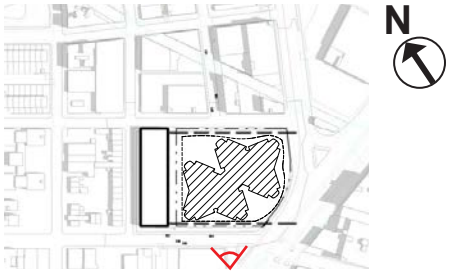




BASE FACADE - TYPICAL BAY  
EXPLODED AXONOMETRIC



BASE FACADE - TYPICAL BAY  
AXONOMETRIC







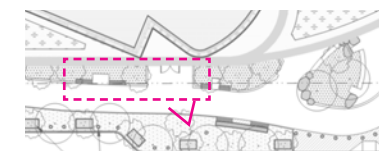
VIEW FROM INSIDE LOOKING OUT



VIEW LOOKING DOWN THE STREET



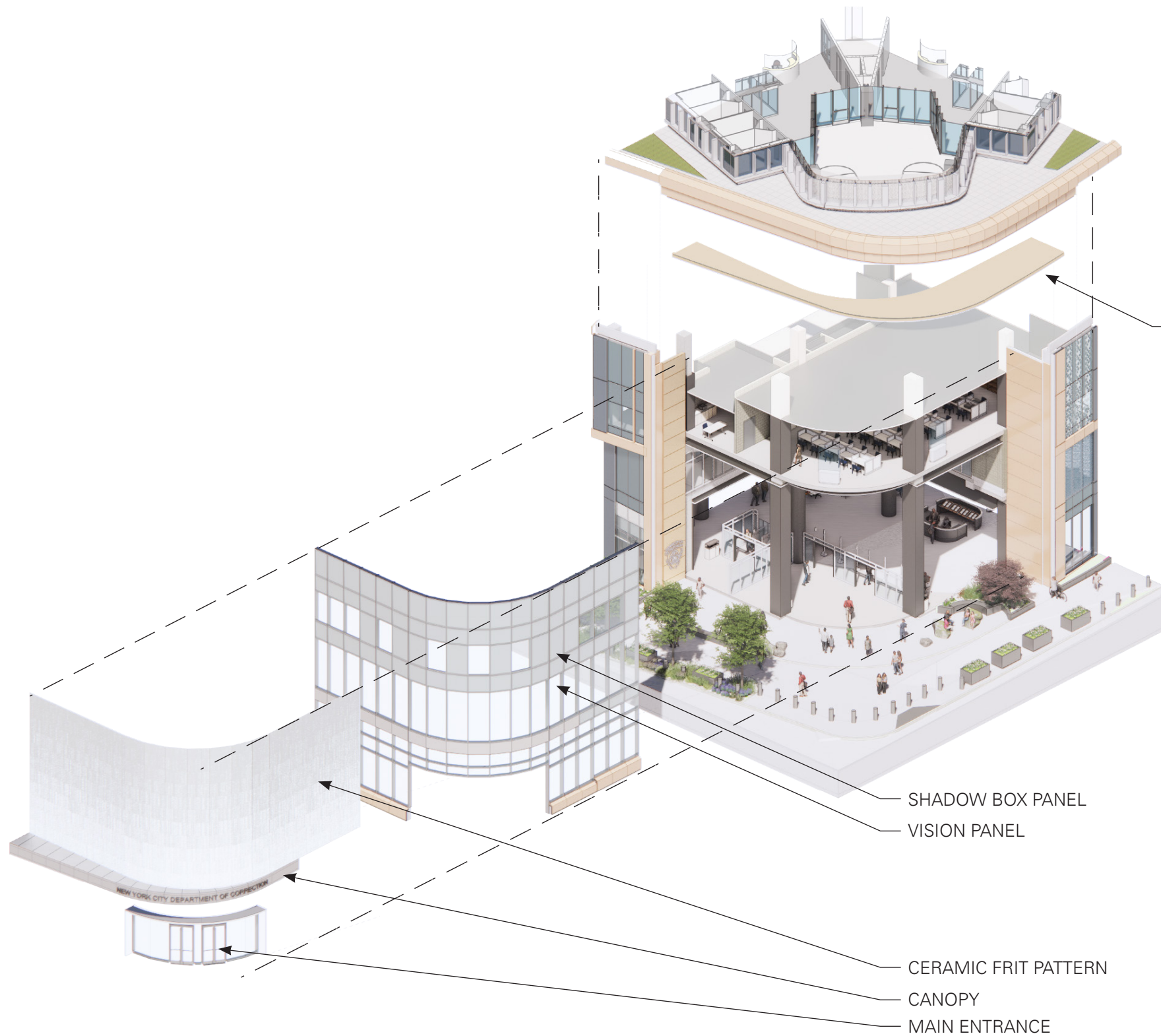
VIEW ALONG 141ST STREET



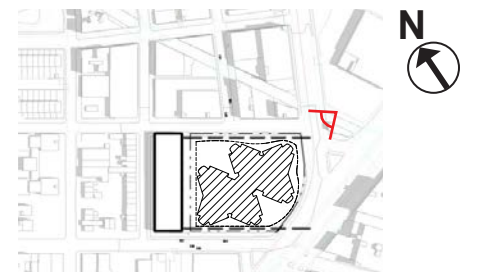
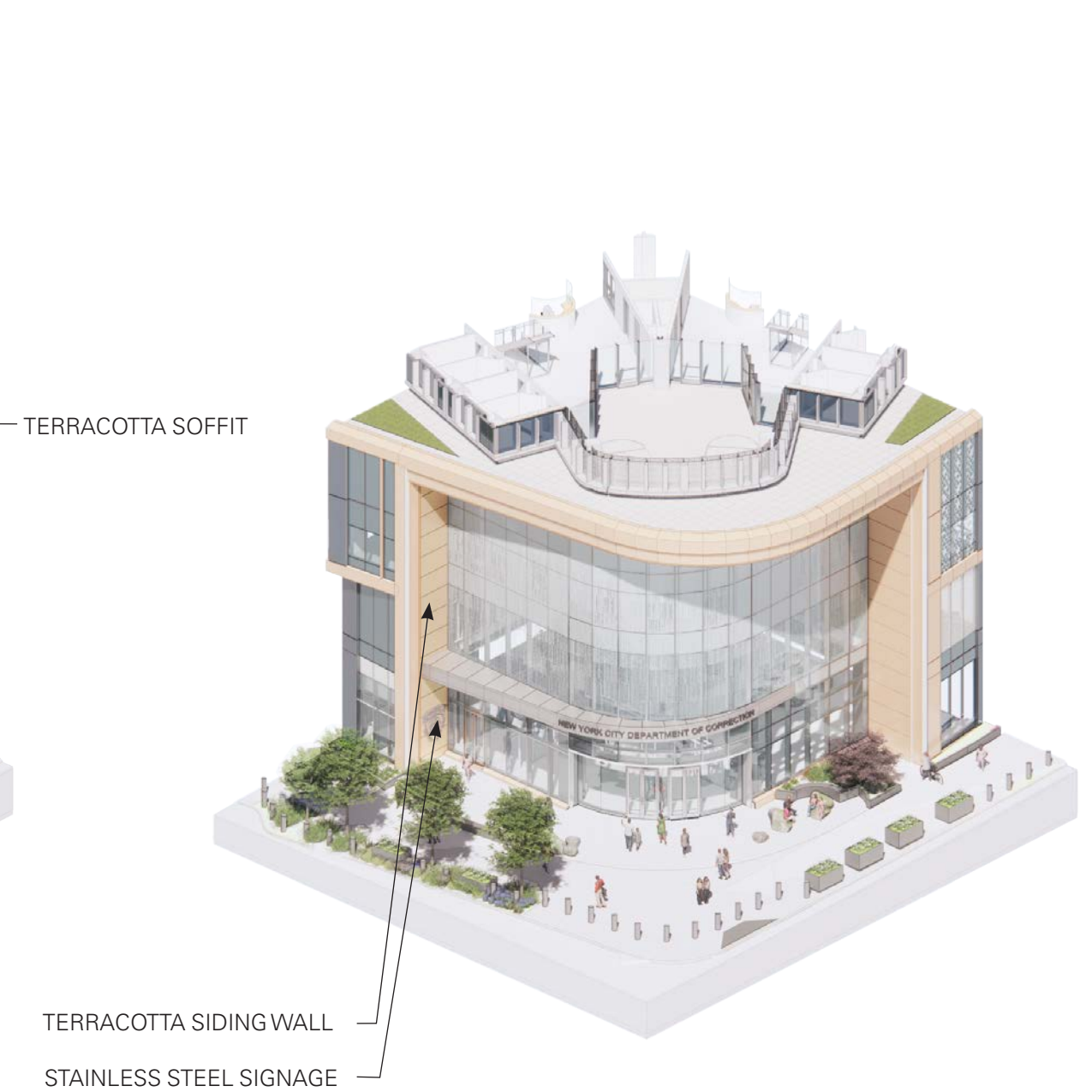
TYPICAL BAY CONDITION



BASE FACADE - PUBLIC ENTRANCE  
EXPLODED AXONOMETRIC



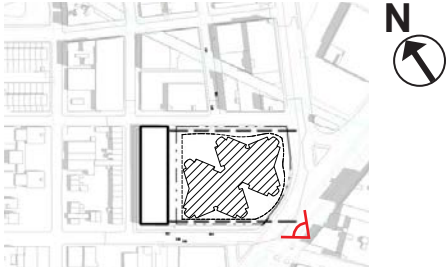
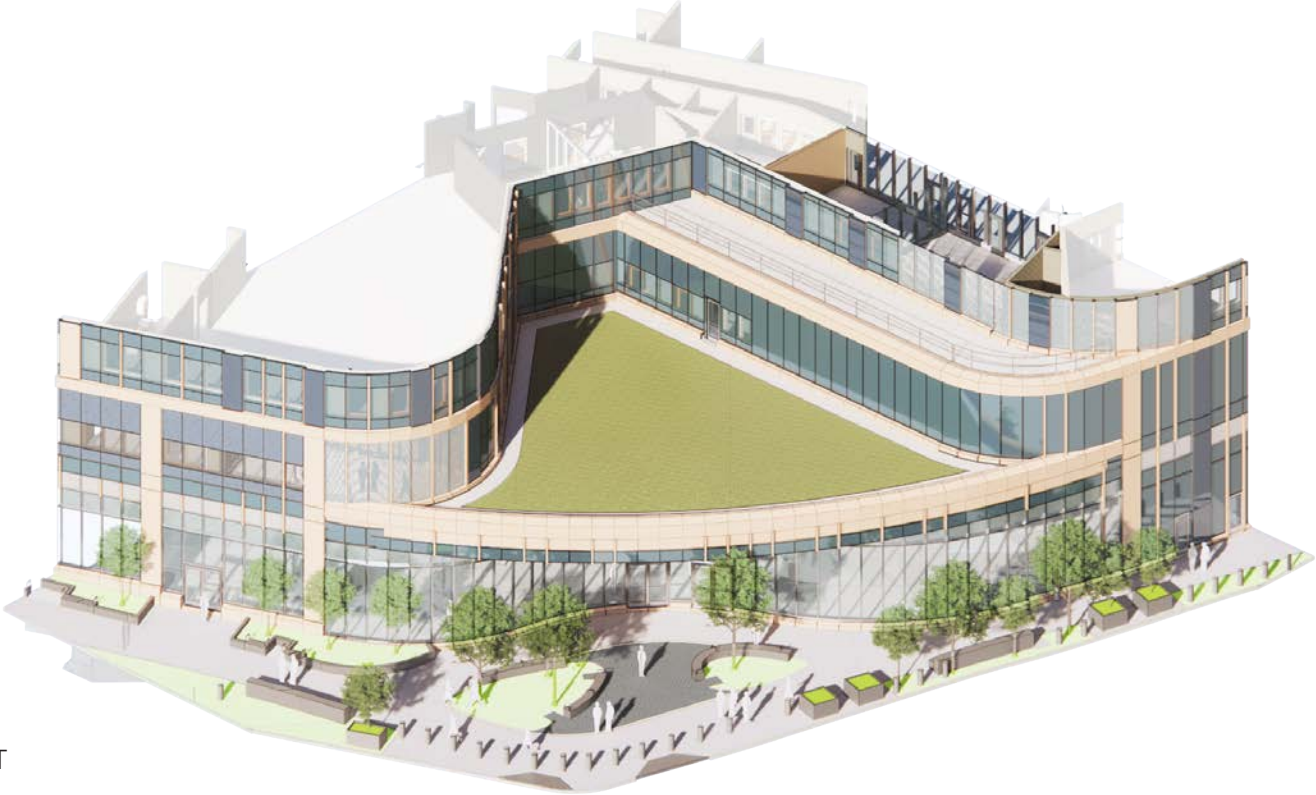
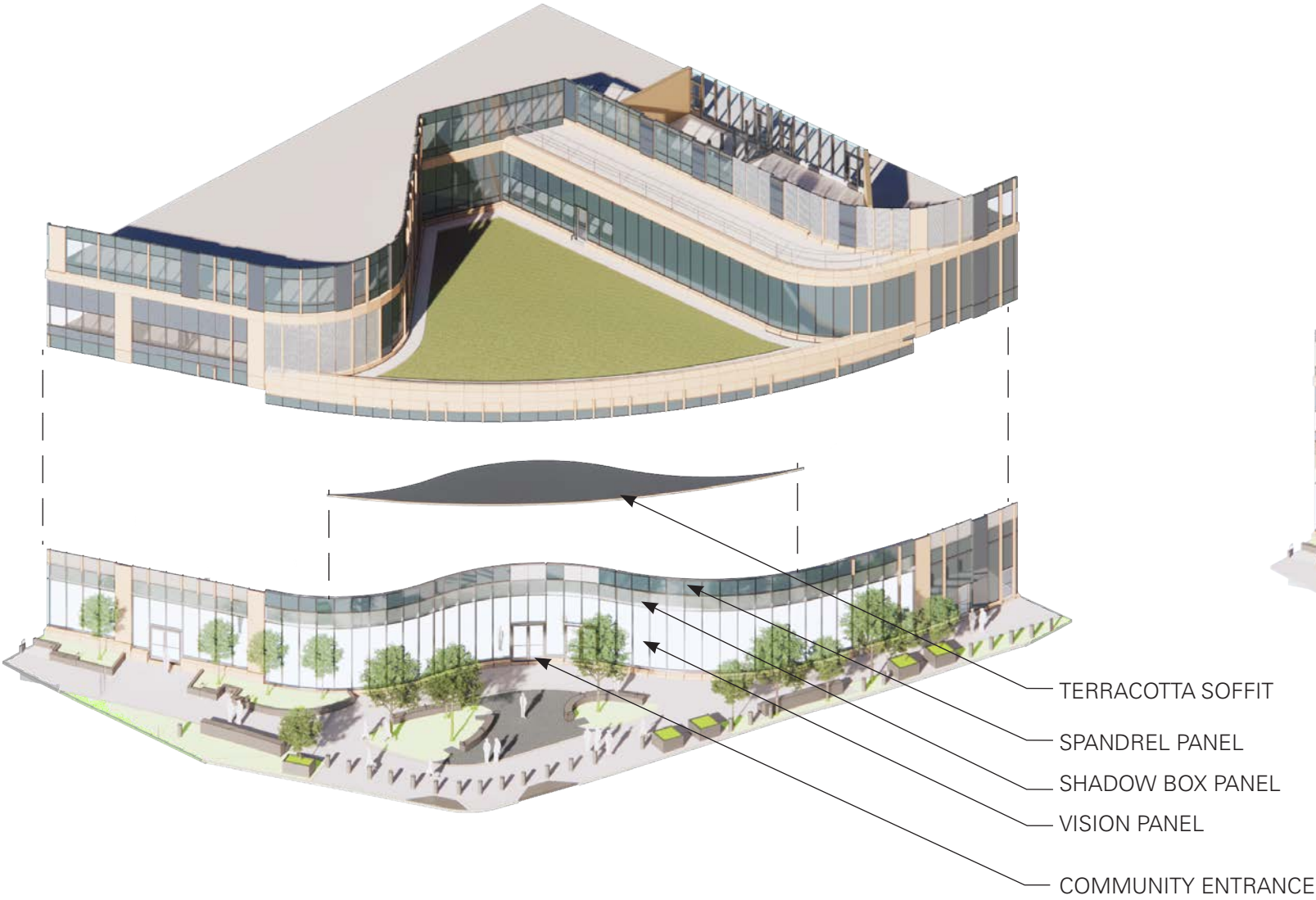
BASE FACADE - PUBLIC ENTRANCE  
AXONOMETRIC





BASE FACADE - COMMUNITY / RETAIL ENTRANCE  
EXPLODED AXONOMETRIC

BASE FACADE - COMMUNITY / RETAIL ENTRANCE  
AXONOMETRIC





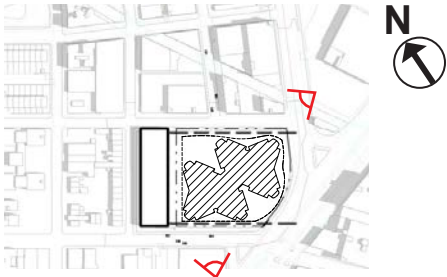


SOUTH AERIAL VIEW



NORTHEAST AERIAL VIEW

- ① TYPICAL AT CELL
- ② TYPICAL HOUSING CLUSTER
- ③ MECHANICAL BULKHEAD
- ④ OUTDOOR RECREATION



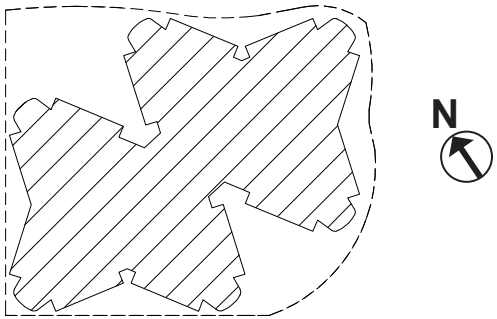




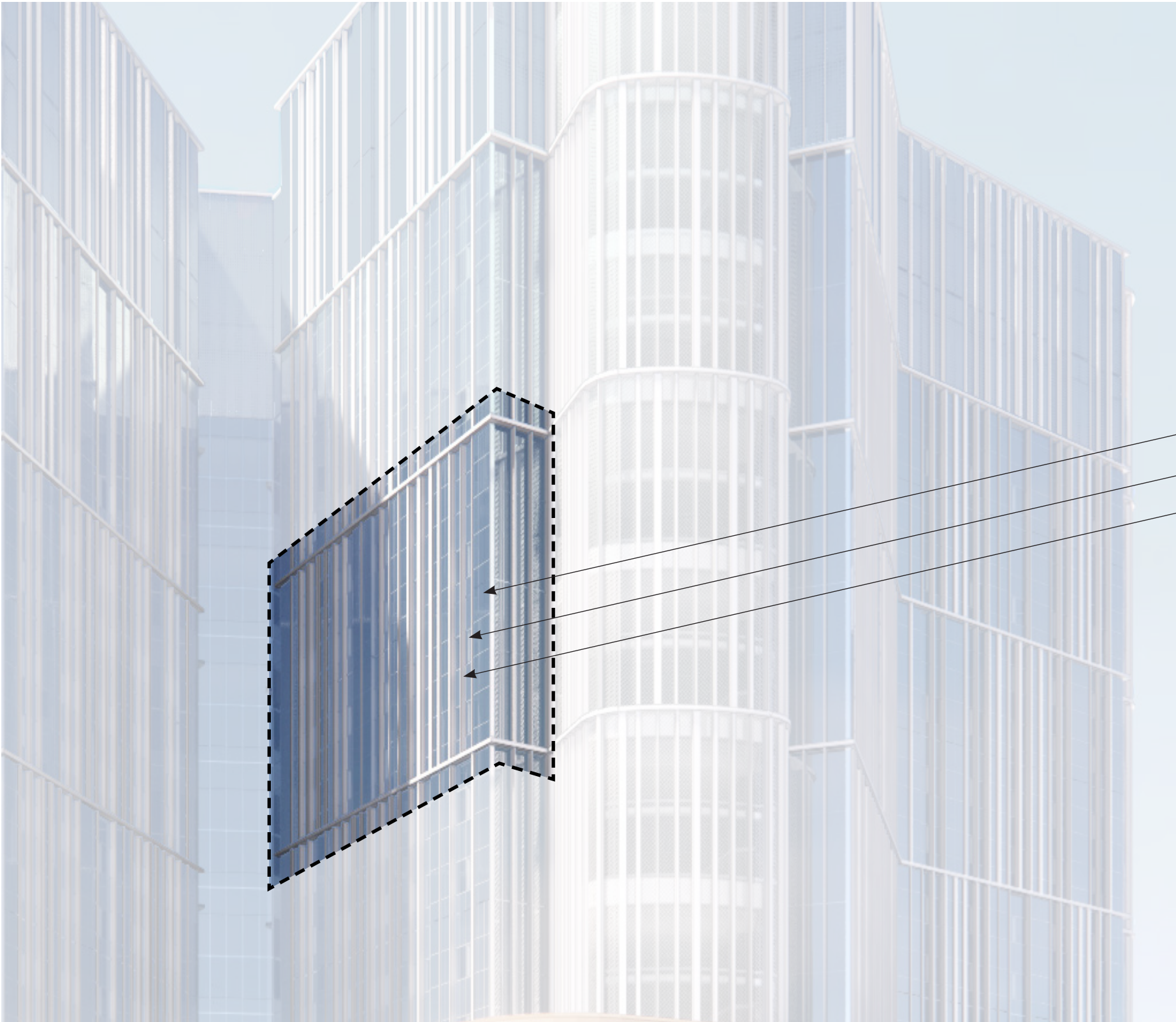
At the core of the housing unit design is the modular steel prefabricated bedroom unit.

The proposed bedrooms are grouped into pairs that fit neatly into a 15' structural grid. The steel bedroom unit acts as the security envelope, allowing the window wall 'skin' of the building outside to provide airtightness, thermal performance and solar control, as well as influencing the aesthetic of the building.

The fins of varying sizes are integrated within the curtain wall system and are used to visually break down the vertical scale of the tower.







SPANDREL PANEL  
VISION PANEL  
ALUMINUM FIN

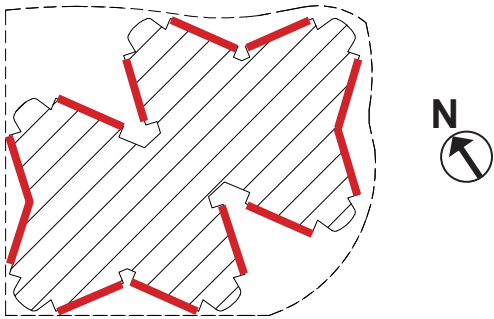
**SYSTEMS:**

**CURTAIN WALL:**

A conventional aluminum framed curtain wall system typically adjacent to the prefabricated bedrooms. The panels will consist of vision glass, spandrel glass, semi-rigid insulation and galvanized backpan at the spandrel areas. Steel reinforcement is provided as necessary based on the span, panel size and programmatic requirement.

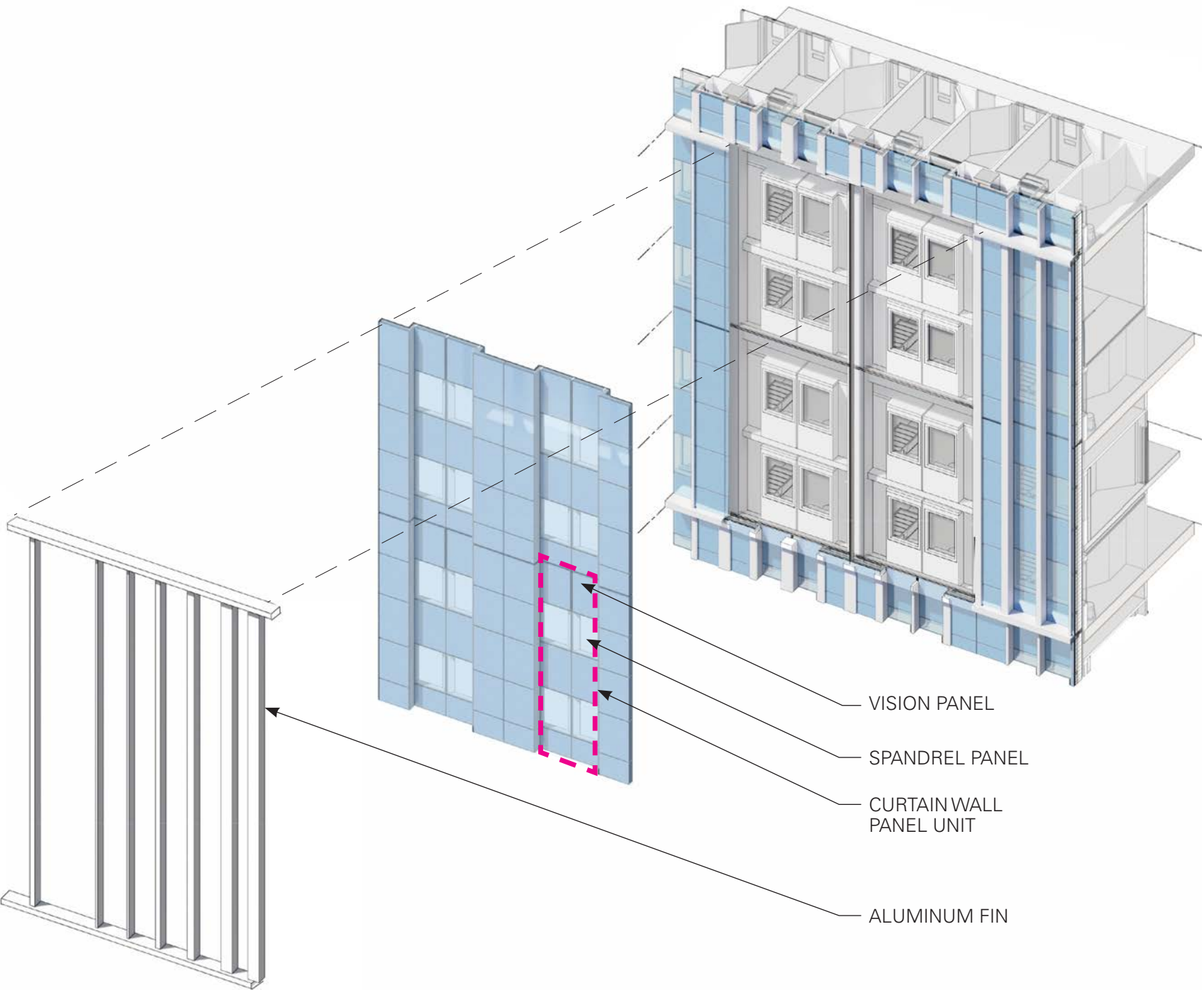
The large span between floors necessitate an intermediate support, typically a steel tube, at midspan which picks up the lateral bracing of the curtain wall system and dead loading of tower curtain wall panel as required

For thermal performance requirements, additional semi-rigid insulation is located on the inside face of the typical insulated spandrel backpans.

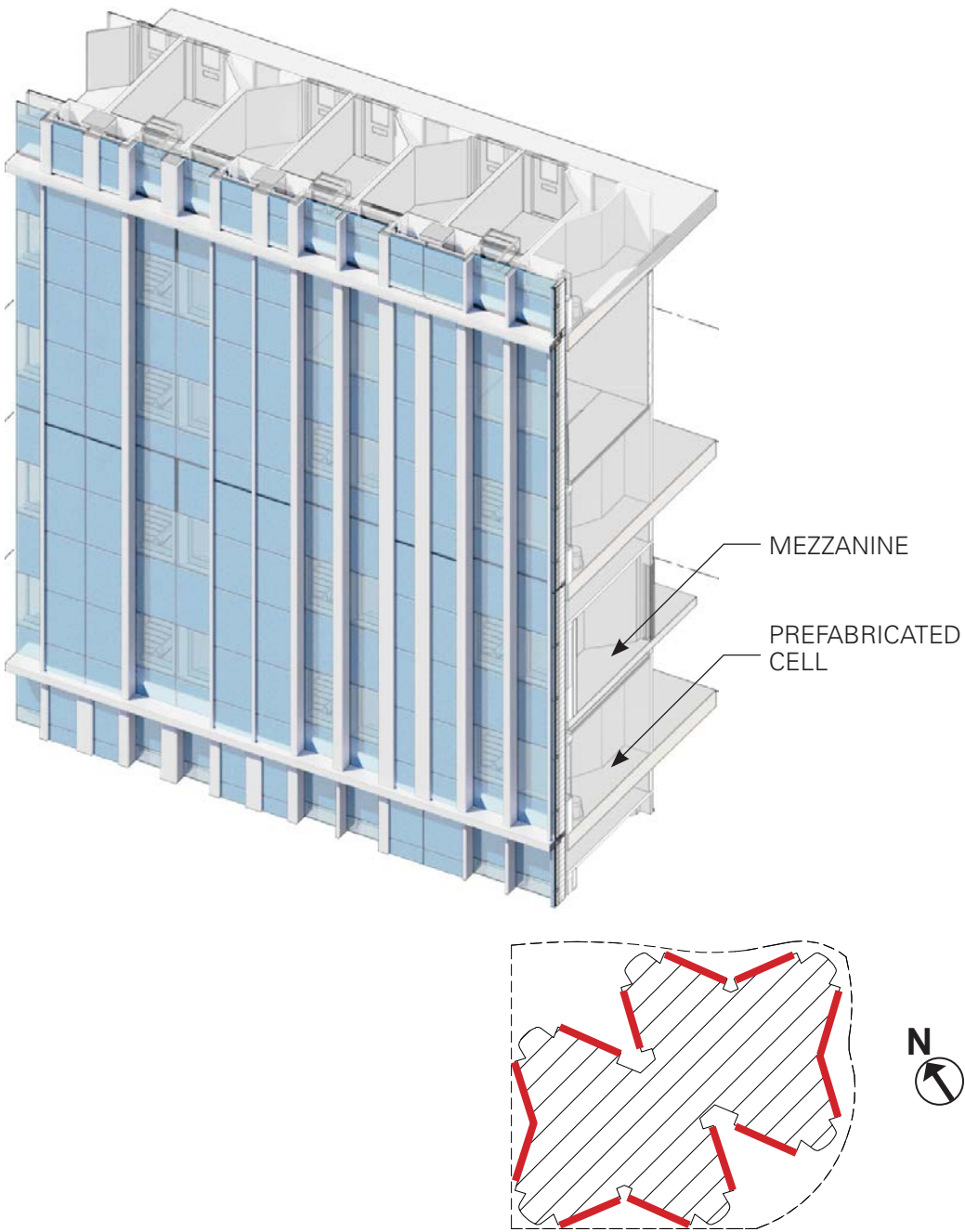




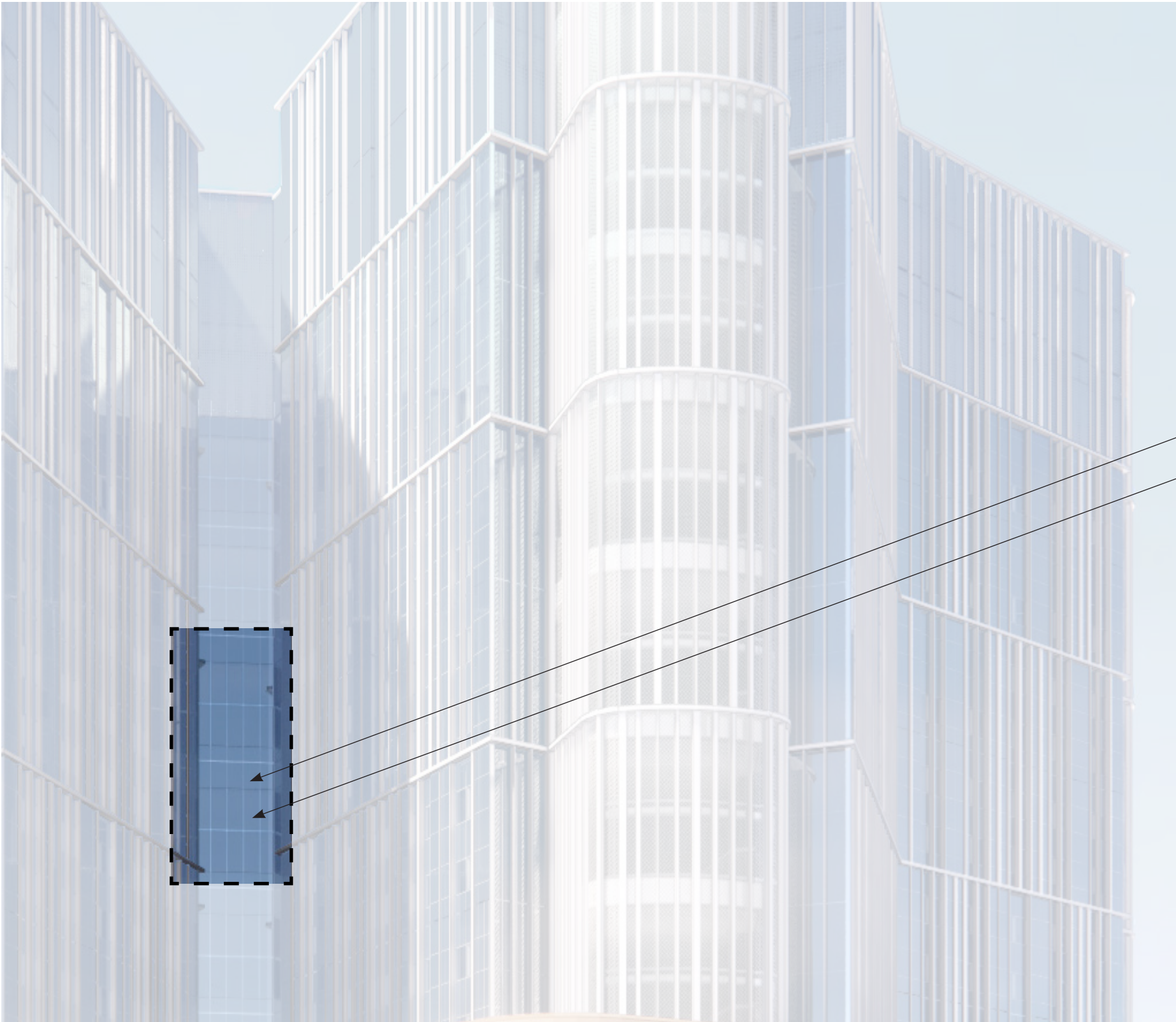
TOWER FACADE - CELL  
EXPLODED AXONOMETRIC



TOWER FACADE - CELL  
AXONOMETRIC







SPANDREL PANEL

VISION PANEL

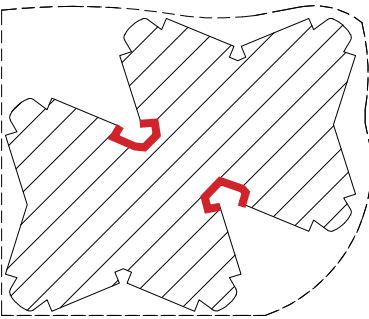
**SYSTEMS:**

**CURTAIN WALL:**

At the housing clusters, the exterior wall is a conventional aluminum framed curtain wall system typically in front of a detention grade security wall. The panels will consist of vision glass, spandrel glass, semi-rigid insulation and galvanized backpan at spandrel areas. All curtain wall glass to glass joints are typically with a butt joint without snap cap.

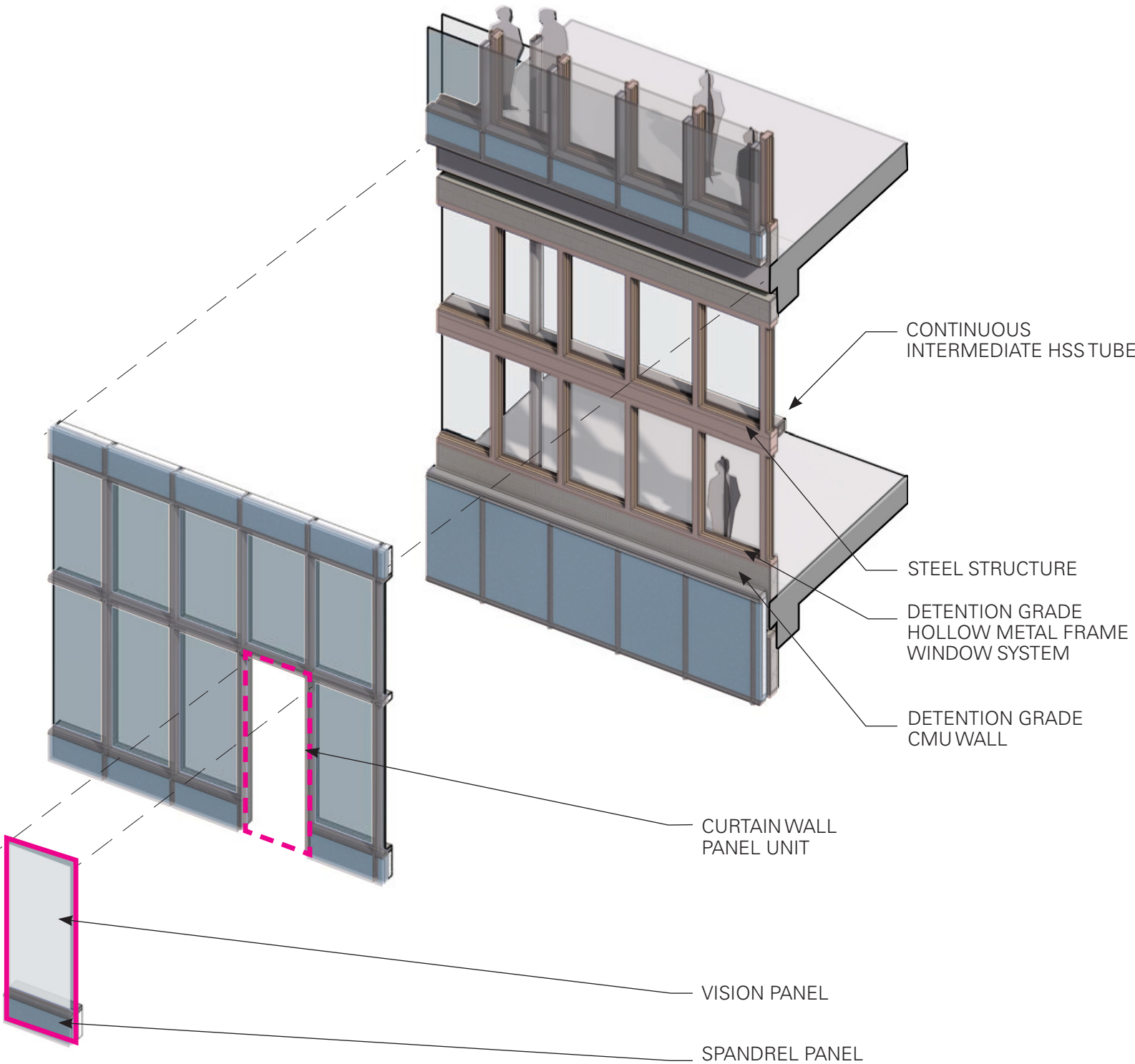
The large span between floors necessitate an intermediate support, typically a steel tube, at midspan which picks up the lateral bracing of the curtain wall system and dead loading of tower curtain wall panel as required

The curtain wall runs flush past the floor slabs. To meet thermal performance requirements, additional semi-rigid insulation is located on the inside face of the typical insulated spandrel backpans.

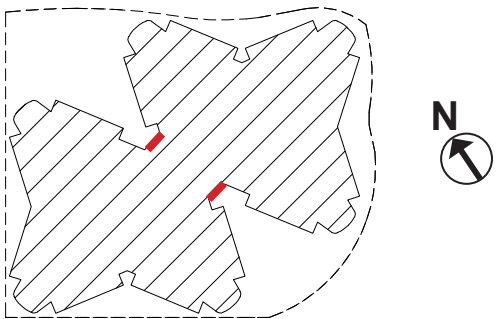
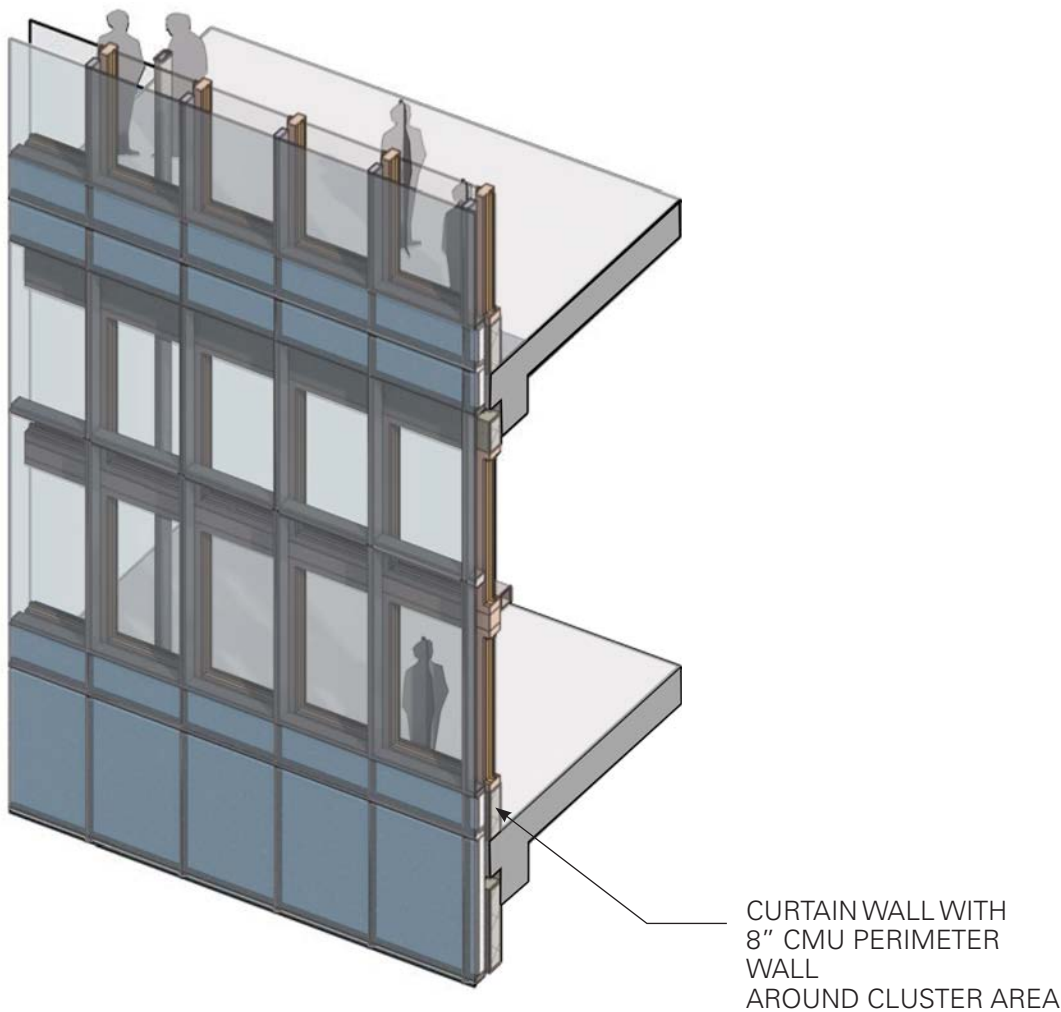




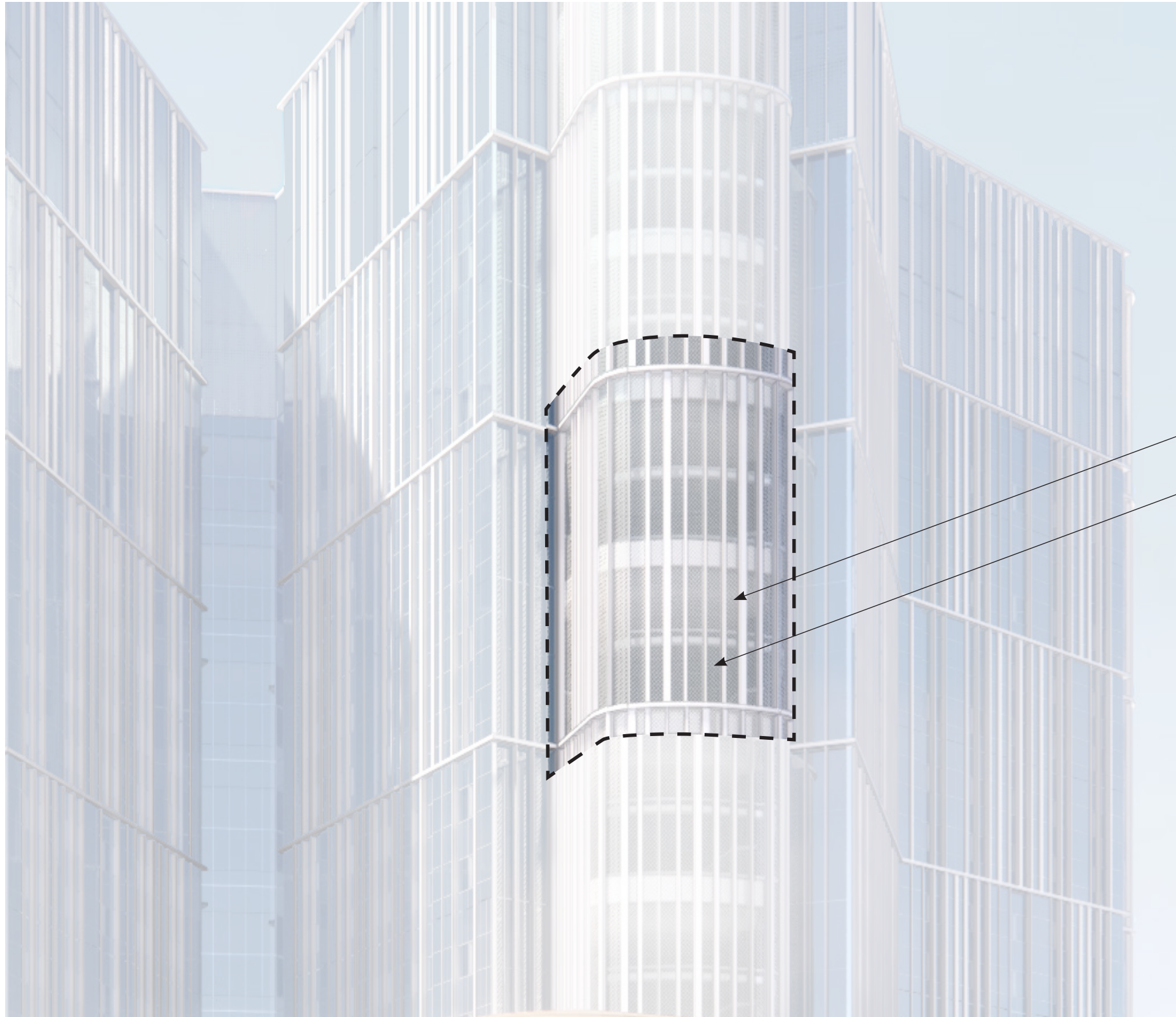
TOWER FACADE - HOUSING CLUSTER  
EXPLODED AXONOMETRIC



TOWER FACADE - HOUSING CLUSTER  
AXONOMETRIC







EXPANDED METAL MESH

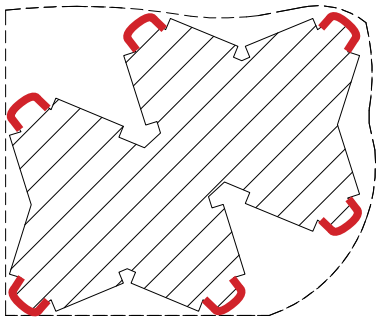
SECURITY MESH BEHIND

# SYSTEMS:

## UNITIZED ARCHITECTURAL SCREEN:

The Outdoor Recreation enclosure system consists of two screen panels: a decorative panelized screen system with an expanded metal mesh on the outside, and a separate security screen panel on the inside providing a detention grade security barrier.

The large span between floors necessitate an intermediate support, typically a steel tube, at midspan which picks up the lateral bracing of the curtain wall system and dead loading of tower curtain wall panel as required.



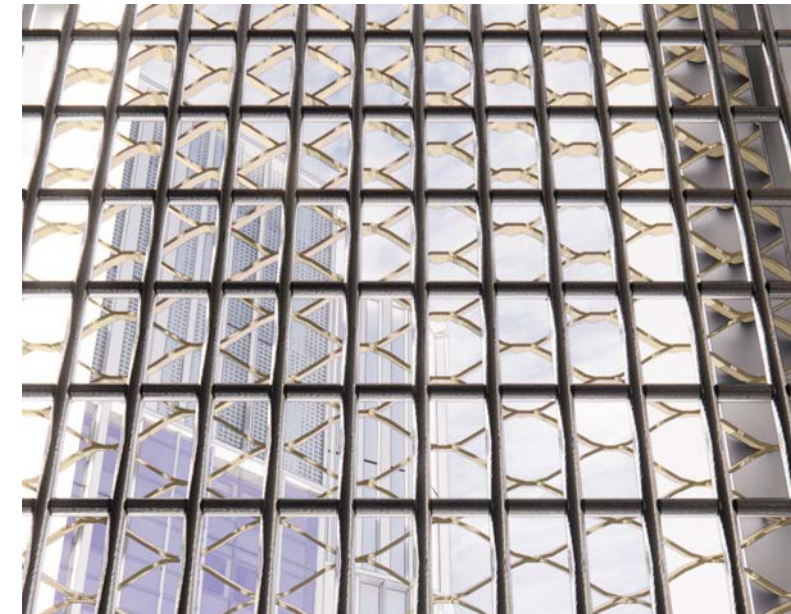




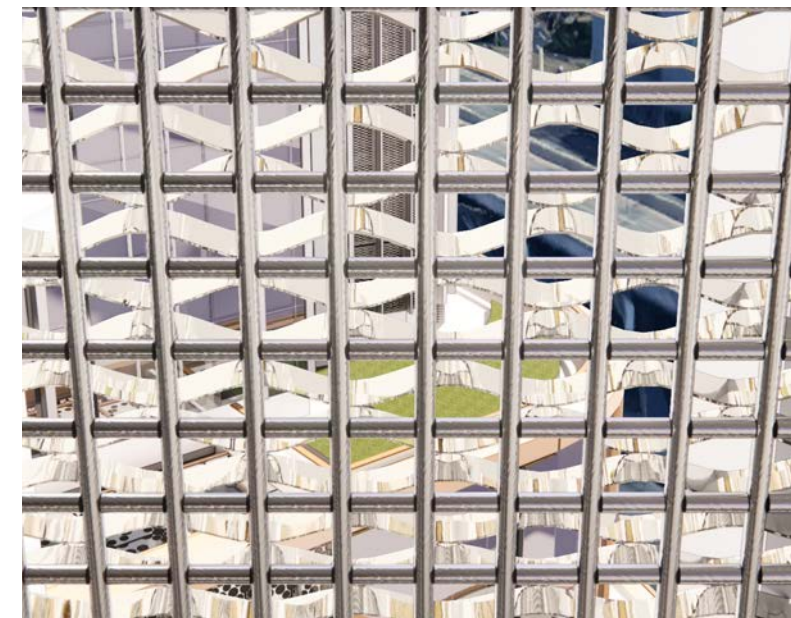
VIEW FROM OUTSIDE



VIEW FROM INSIDE  
THE OUTDOOR RECREATION

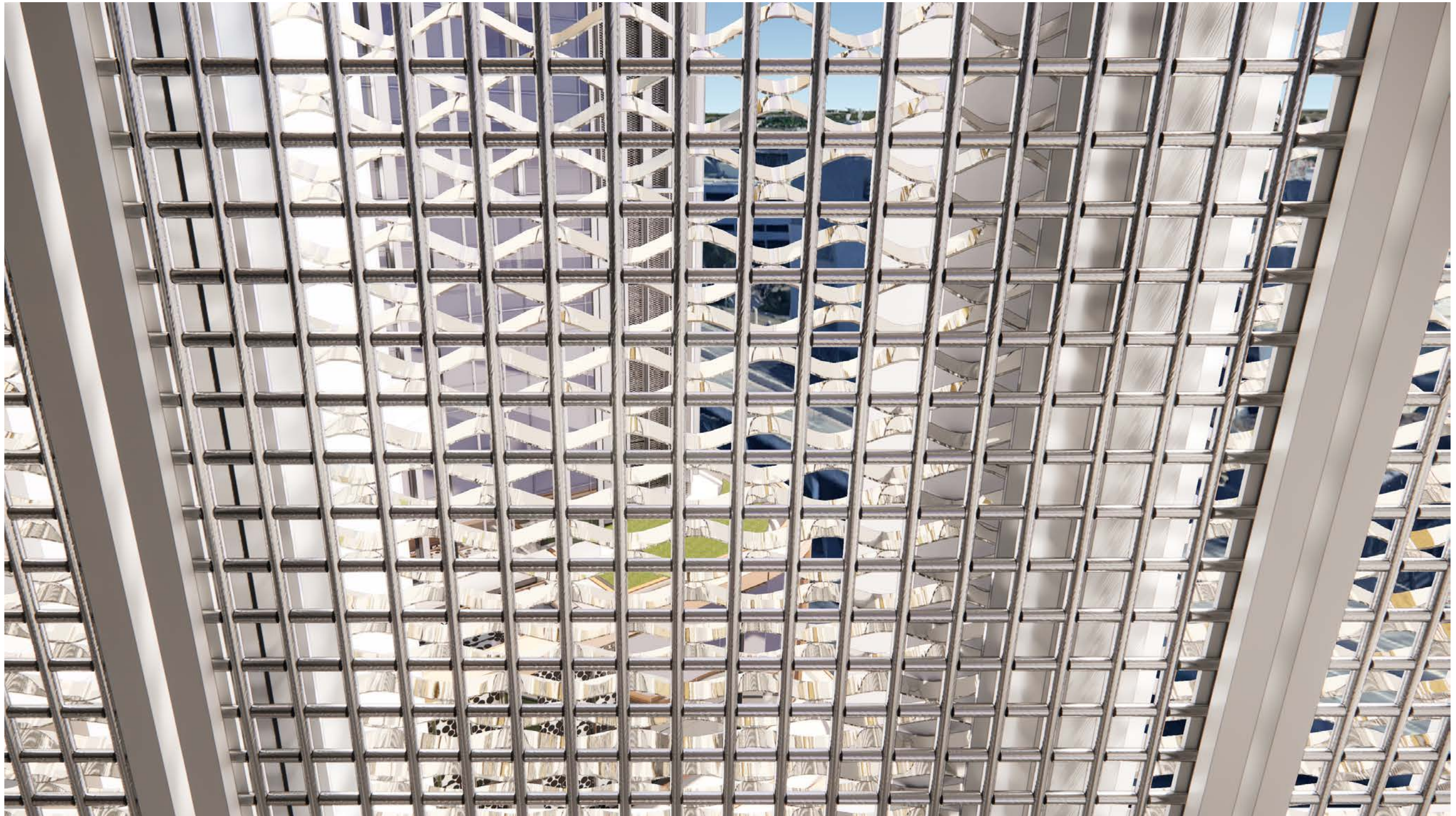


VIEW LOOKING UP FROM INSIDE



VIEW LOOKING DOWN FROM INSIDE





VIEW LOOKING DOWN FROM INSIDE  
THE OUTDOOR RECREATION



# LANDSCAPE AND STREETSCAPE STRATEGY



Create a **VIBRANT, WELCOMING** and **CLIMATE RESPONSIVE** street level environment to be shared with the community that adds to the social fabric of the neighborhood.

Civic Corridor



The streetscape can link the residential, park and waterfront landscapes to transit hubs and commercial districts of Mott Haven and Port Morris.

Park Inspired



The streetscape can employ park inspired paths, seating and gathering areas, plantings and outcrops to evoke the relaxing feeling of nearby St. Mary’s Park.

Neighborhood Hub



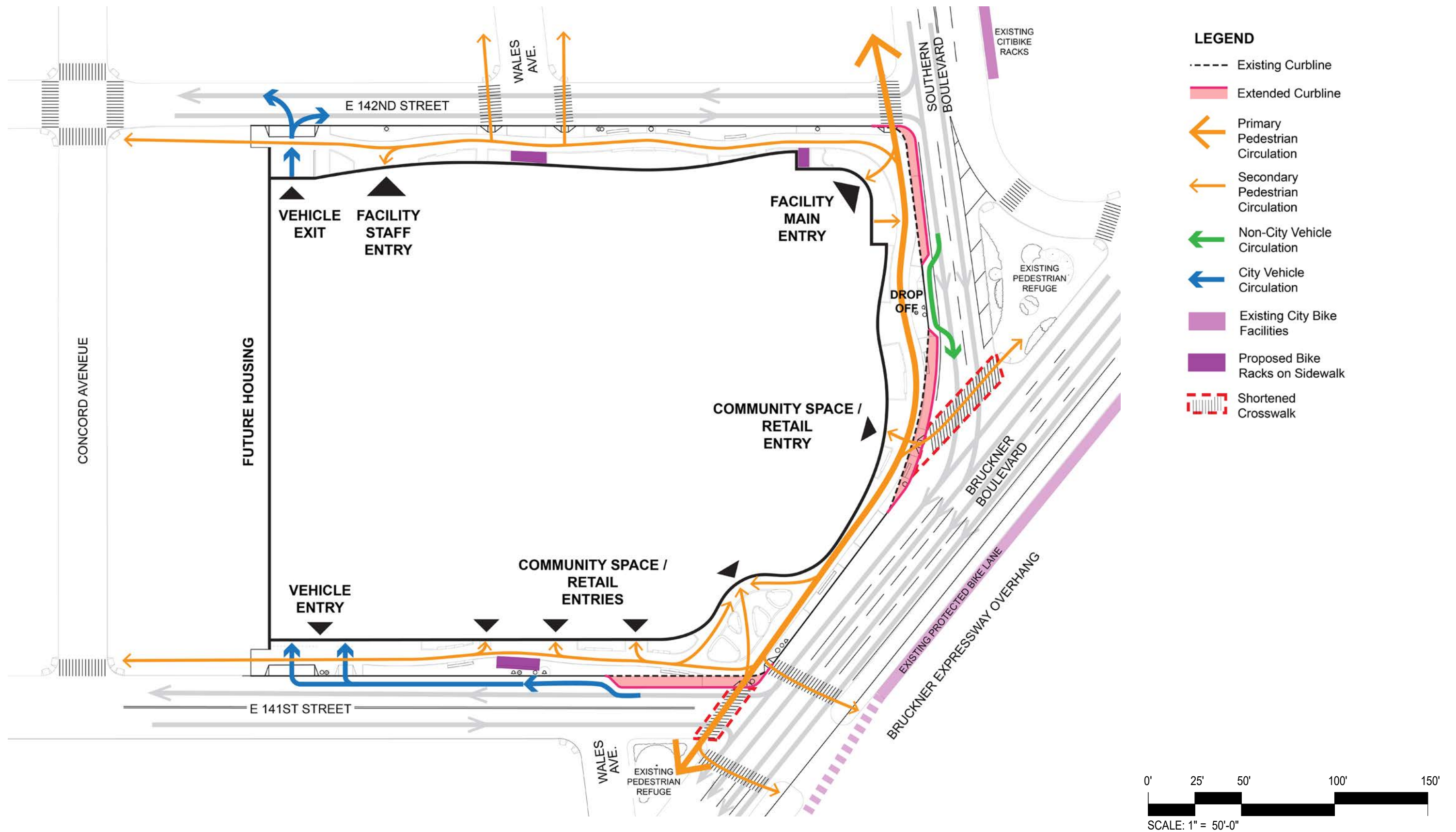
Welcoming entrance plazas can provide neighborhood meeting areas for the community. Planted islands can create shaded seating areas and highlight building entrances.

Place of Respite

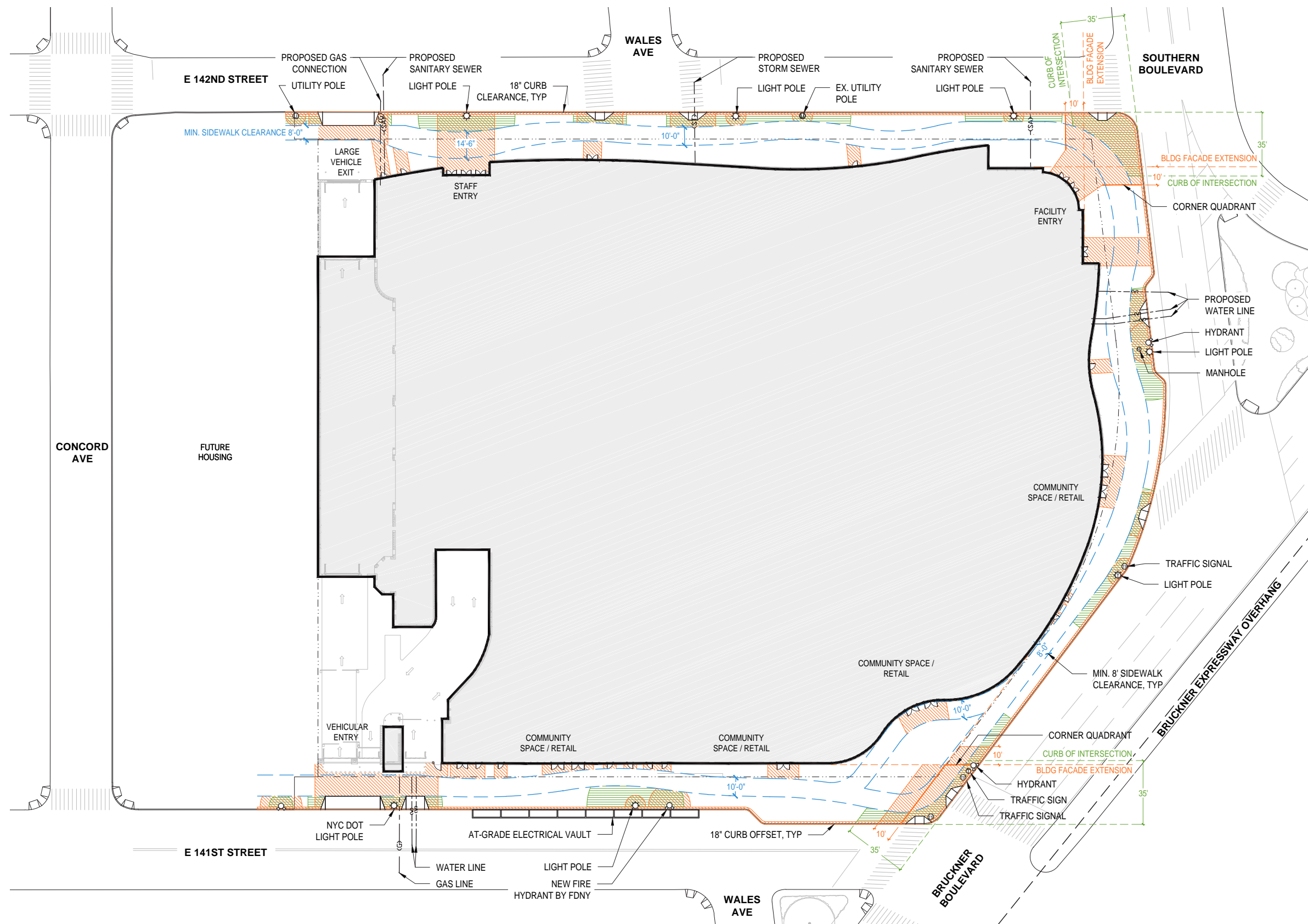


Streetside plantings can provide visual separation between the sidewalk and fast-moving traffic on Southern & Bruckner Boulevards and help to reduce traffic noise.









**LEGEND**

- PROPERTY LINE
- FIRE HYDRANT
- LIGHT POLE
- UTILITY POLE
- PROPOSED SAN. SEWER LINE
- PROPOSED STORM WATER LINE
- PROPOSED WATER LINE
- PROPOSED GAS LINE
- 8' MIN. SIDEWALK CLEARANCE
- 10' OFFSET OF BLDG FACADE
- OFFSET FOR FURNISHINGS
- OFFSET FOR TREE TRUNK

The Streetscape Clearance Plan indicates feasible locations for street tree plantings and site furnishings. Although NYC Zoning Code requires 1 street tree every 25 feet of street frontage of the zoning lot, existing and proposed at-grade and underground utilities reduce the locations that street trees can be added safely or successfully on the site.

Clearances area prescribed by NYC DOT Street Design Manual 2020, furniture siting guidelines and tree planting clearances.







## LEGEND

- PROPERTY LINE
- ⊕ EXISTING UTILITIES
- ⊕ EXISTING NYC DOT LIGHT POLE
- ⊕ EXISTING TRAFFIC SIGN/SIGNAL
- CRASH RATED BOLLARD
- NYPD BARRIER
- CRASH RATED PLANTERS
- BIKE RACKS
- CRASH RATED KNEE WALL
- CONCRETE BENCHES WITH RECYCLED PLASTIC LUMBER SEAT
- CONCRETE BENCHES
- ▨ NYC DOT SIDEWALK / EXPOSED AGGREGATE
- ▨ PERMEABLE PAVING
- ▨ GRANITE PAVING
- BIOSWALE PLANTINGS
- UNDERSTORY PLANTINGS
- ⊕ UNDERSTORY TREE
- SHADE TREE

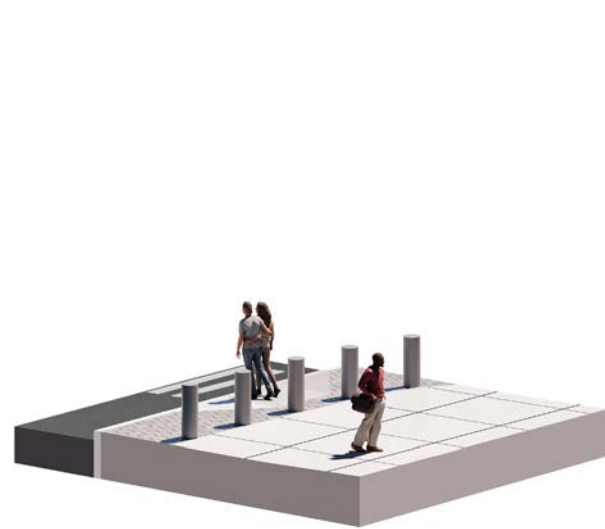
Pedestrian safety measures include open space design at crosswalks and corners for clear sightlines and unimpeded pedestrian crossing, and curb bump-outs along Southern Boulevard and E 141st Street which shorten pedestrian crossing distance across busy arterial and collector roadways.

Planting and shade trees are maximized on both sides of wide curving sidewalks that evoke the feeling of St. Mary's Park along the streetscape.

A variety of seating types and bike racks are located around the building perimeter and near all main entrances. Solo, group seating and ADA companion seating is provided.

Entrances, seating areas, crosswalks and the full sidewalk are fully accessible.





**Crash-rated bollards  
(M50)**



**Crash-rated bollards with rails  
(M50)**



**Structural crash-rated wall  
(M50)**

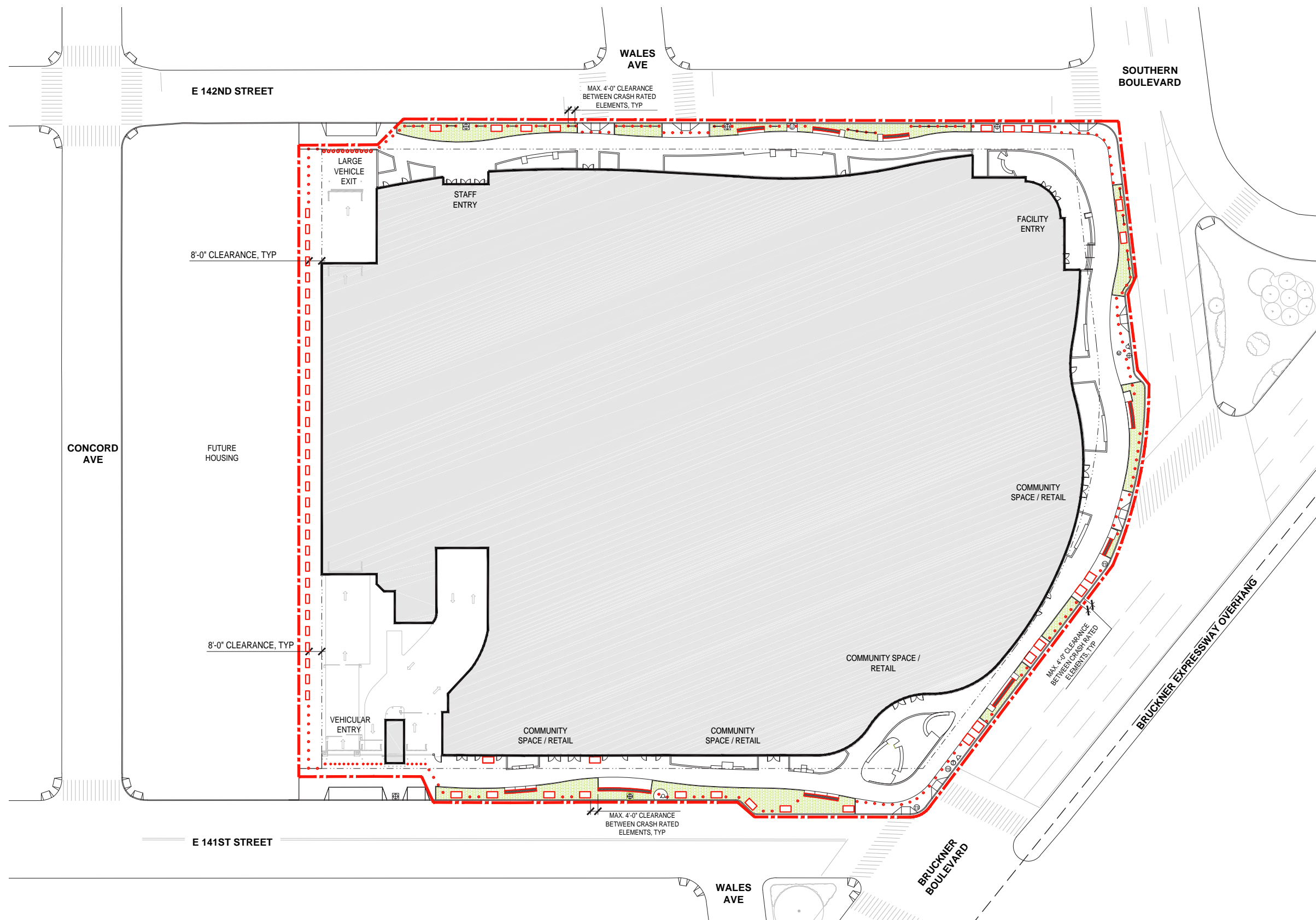


**Crash-rated planters  
(M50)**



**Structural crash-rated site  
furnishings(M50)**





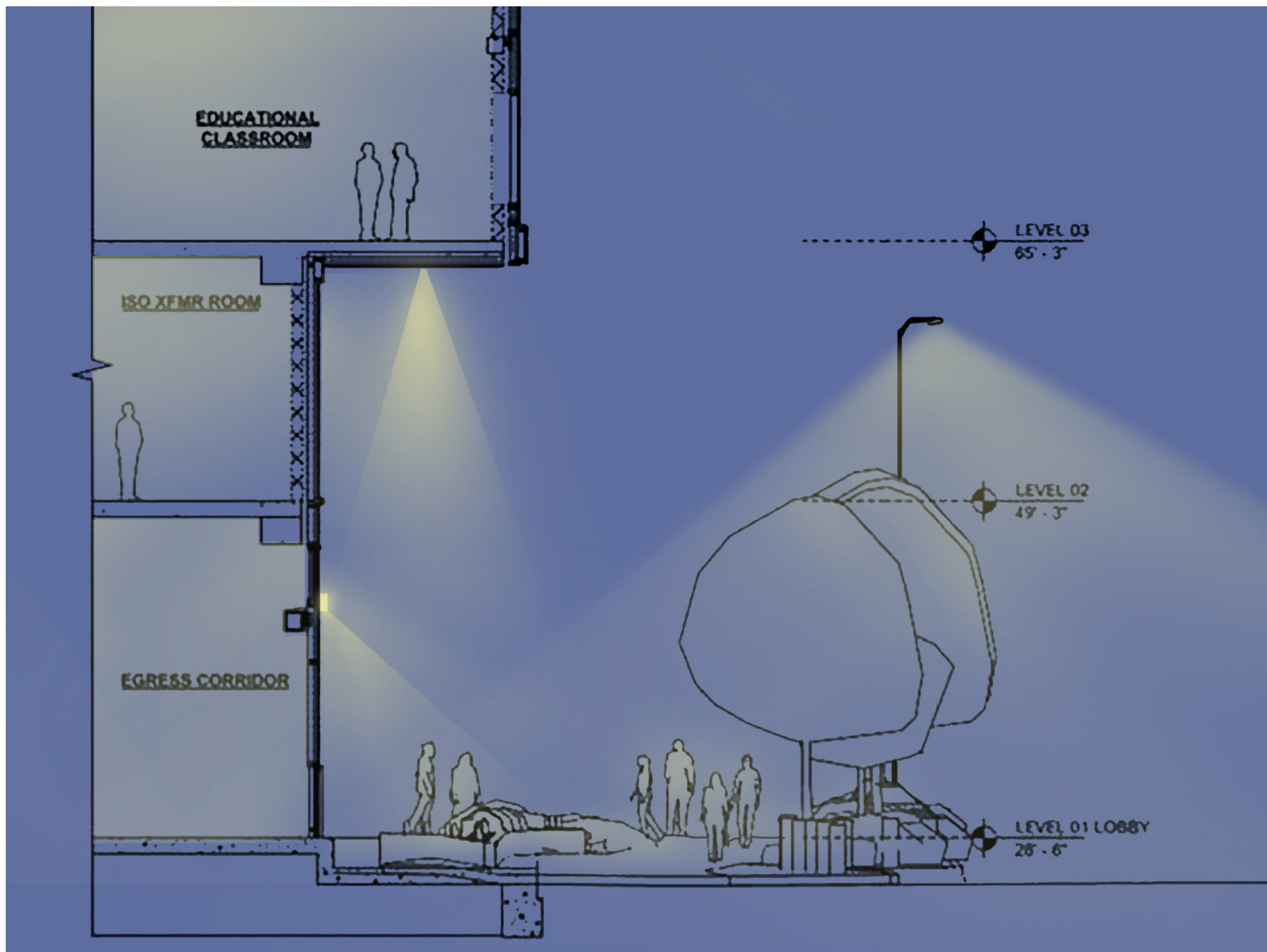
# LEGEND

- PROPERTY LINE
- EXISTING UTILITIES
- NYC DOT LIGHT POLE
- EXISTING TRAFFIC SIGN / SIGNAL
- TEMPORARY BOULDER / NYPD BARRIER
- CRASH RATED BOLLARD
- CRASH RATED BOLLARD FENCE
- CRASH RATED PLANTERS
- CRASH RATED KNEE WALL
- SECURED PERIMETER

The site security plan indicates the site elements placed along the perimeter of the site to prevent vehicular incursion into the site with a combination of crash rated security bollards, crash rated cast-in-place concrete seat walls, crash rated bike bollards, and crash rated anchored boulders.



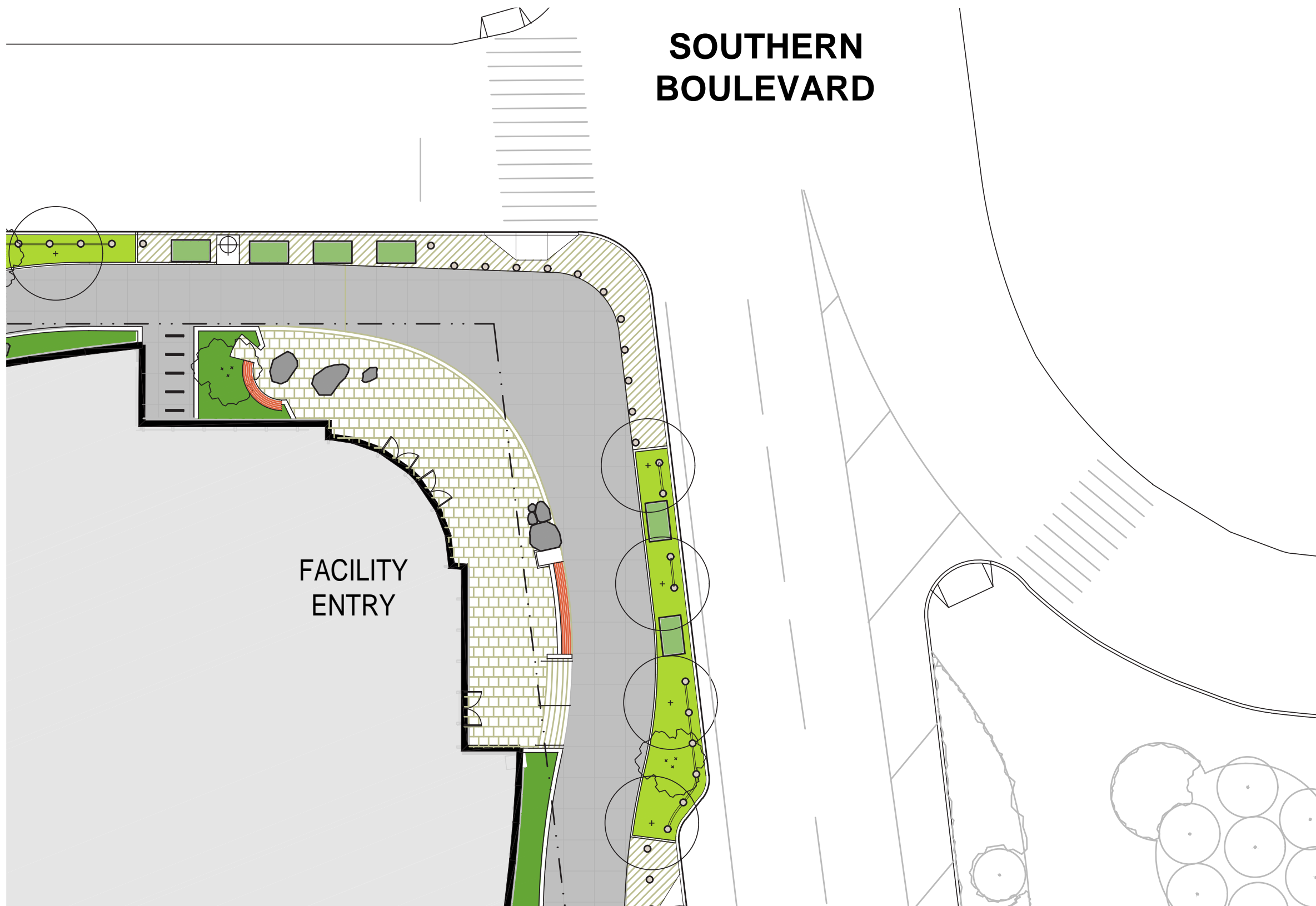




LAYERS OF LIGHT PROVIDED IN SUPPORT OF SAFETY:

- DOT street lights
- Integrated recessed downlight
- Lighting design will ensure clear visibility for camera locations as well.



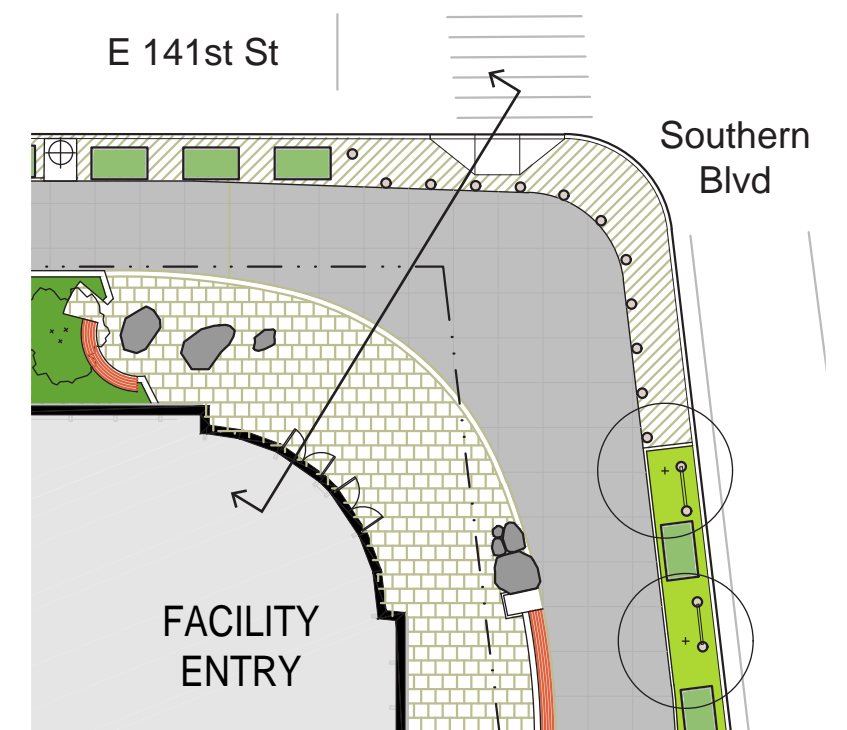
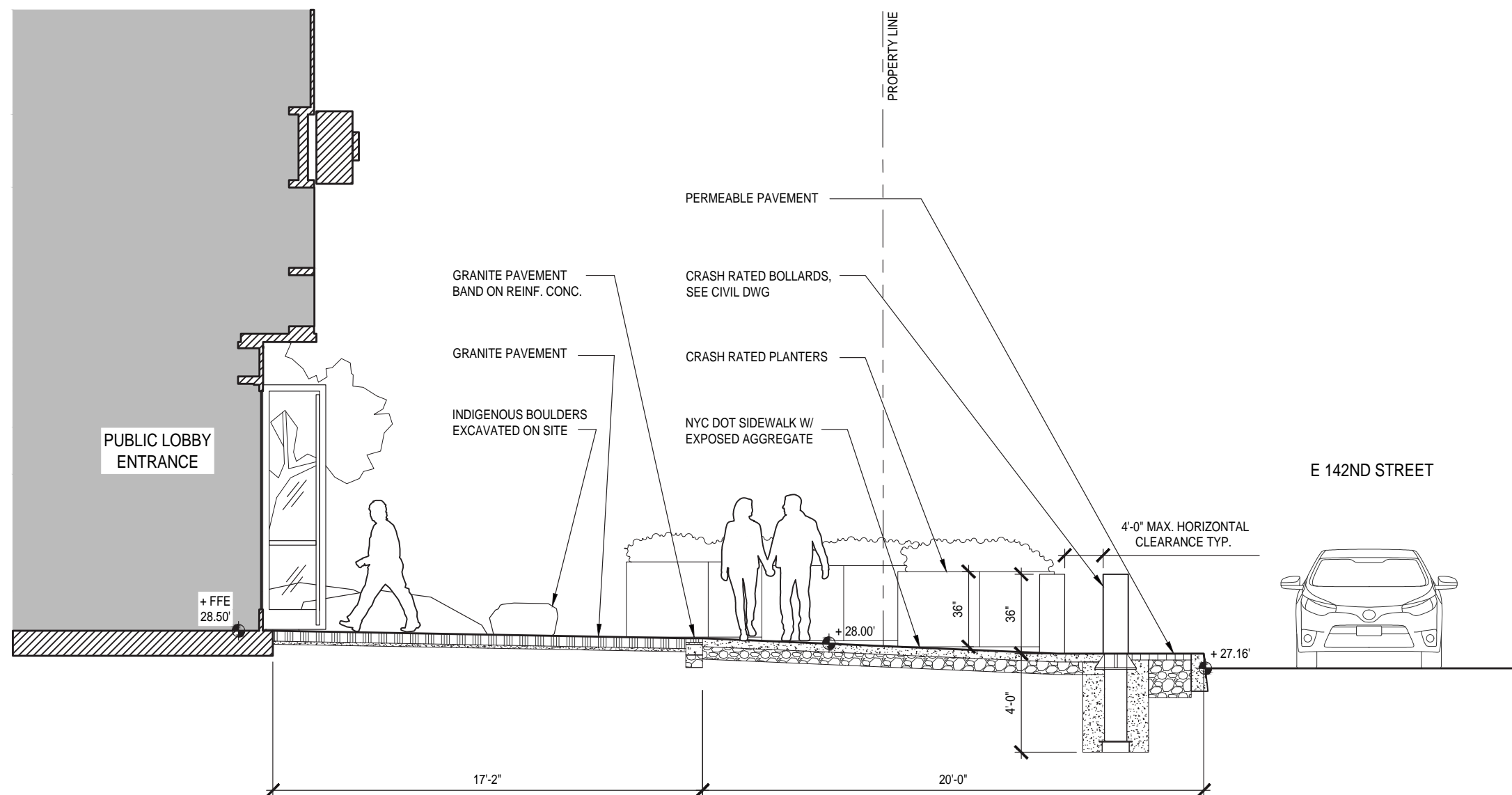


# LEGEND

- PROPERTY LINE
- ⊕ EXISTING UTILITIES
- ⊕ EXISTING NYC DOT LIGHT POLE
- ⊕ EXISTING TRAFFIC SIGN/SIGNAL
- CRASH RATED BOLLARD
- NYPD BARRIER
- CRASH RATED PLANTERS
- ||| BIKE RACKS
- CRASH RATED KNEE WALL
- CONCRETE BENCHES WITH RECYCLED PLASTIC LUMBER SEAT
- CONCRETE BENCHES
- NYC DOT SIDEWALK / EXPOSED AGGREGATE
- ▨ PERMEABLE PAVING
- ▨ GRANITE PAVING
- BIOSWALE PLANTINGS
- UNDERSTORY PLANTINGS
- ☁ UNDERSTORY TREE
- SHADE TREE

MAIN LOBBY ENTRANCE



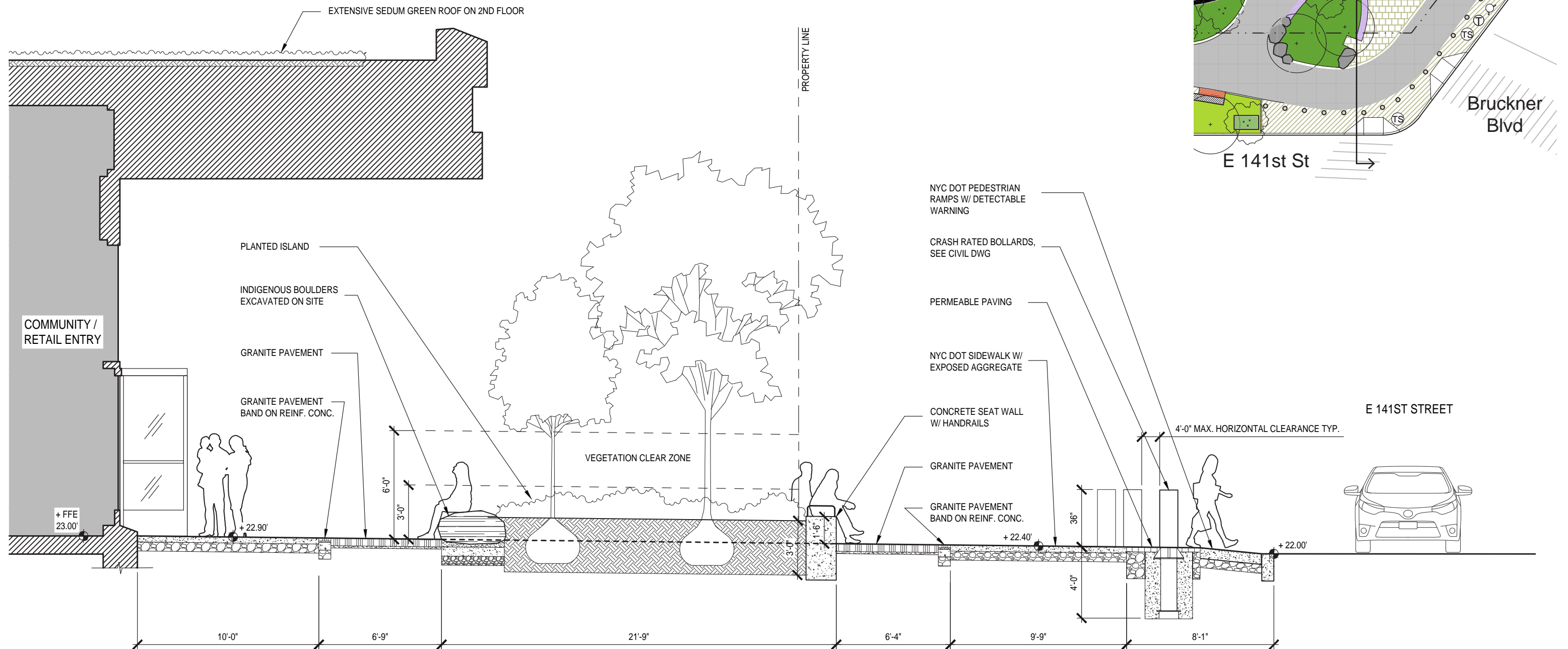






- LEGEND**
- PROPERTY LINE
  - ⊕ EXISTING UTILITIES
  - ⊕ EXISTING NYC DOT LIGHT POLE
  - ⊕ EXISTING TRAFFIC SIGN/SIGNAL
  - CRASH RATED BOLLARD
  - NYPD BARRIER
  - CRASH RATED PLANTERS
  - ⋮ BIKE RACKS
  - CRASH RATED KNEE WALL
  - CONCRETE BENCHES WITH RECYCLED PLASTIC LUMBER SEAT
  - CONCRETE BENCHES
  - NYC DOT SIDEWALK / EXPOSED AGGREGATE
  - ▨ PERMEABLE PAVING
  - ▨ GRANITE PAVING
  - BIOSWALE PLANTINGS
  - UNDERSTORY PLANTINGS
  - ☁ UNDERSTORY TREE
  - SHADE TREE











MATERIALS PALETTE

PAVING /EDGING



Exposed aggregate concrete



Permeable paver



Granite paver



NYC DOT bike rack



Painted steel edge

SECURITY ELEMENTS



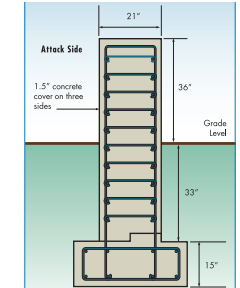
Crash-rated bollard finish TBD



Crash-rated planters



NYPD blocks finish TBD



Crash-rated knee wall



Crash-rated furnishing

SEATING



Concrete seatwalls



Wood slat benches



Indigineous boulders

PLANT PALETTE

SHADE TREES



Gleditsia triacanthos Honey Locust



Platanus x acerifolia London Plane



Quercus phellos Willow Oak



Ulmus americana 'Princeton' Princeton Elm



Tilia cordata Littleleaf Linden

UNDERSTORY TREES



Acer buergerianum Trident Maple



Amelanchier canadensis Shadbush



Cercis canadensis Eastern Redbud



Halesia carolina Silverbell



Cornus florida Dogwood

UNDERSTORY SHRUBS



Hydrangea quercifolia Oakleaf Hydrangea



Aronia melanocarpa Red Chokeberry



Rhus aromatica 'Gro-Low' Gro-Low Sumac



Ilex verticillata Winterberry



Rose spp. Dwarf Shrub Rose

BIOSWALE PLANTING



Pycnanthemum muticum Mountain Mint



Asclepias incarnata Milkweed



Panicum virgatum 'Shenandoah' Switch Grass



Nepeta racemosa 'Walker's Low' Catmint



Acorus calamus 'Variegatus' Sweet Flag





















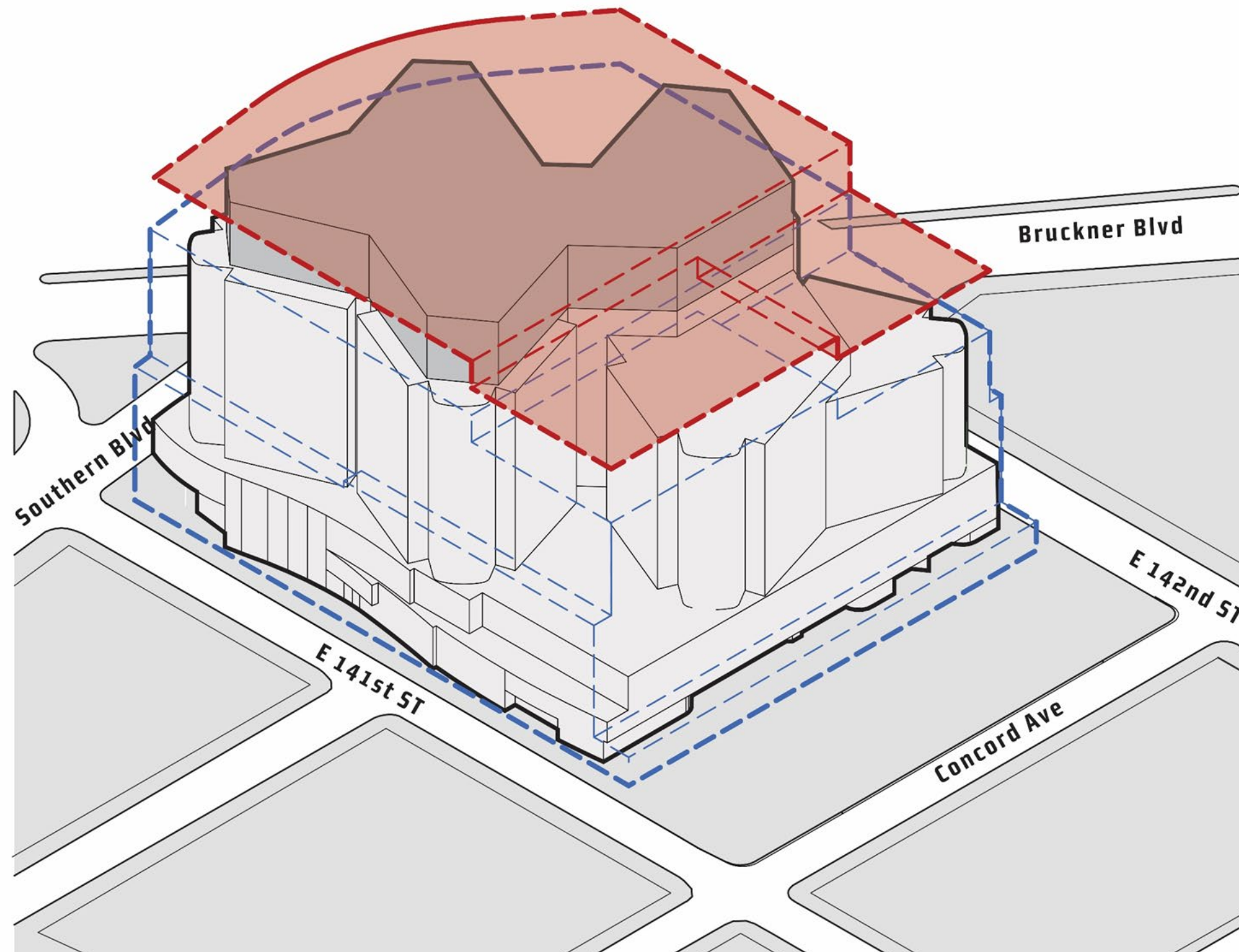


# APPENDIX

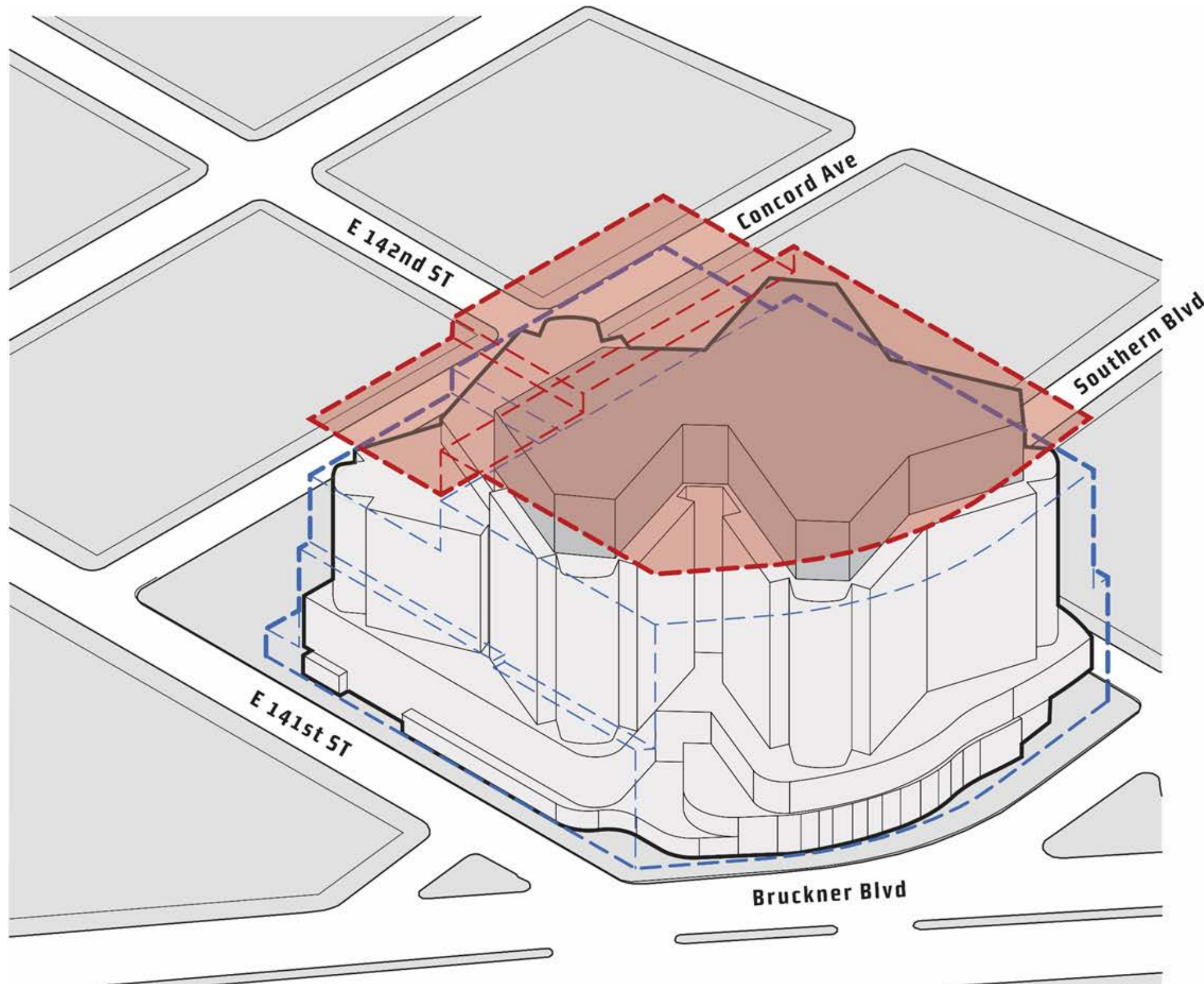


# LEGEND

- — — — — MAXIMUM BUILDING ENVELOPE
- — — — — MAXIMUM MECHANICAL ENVELOPE

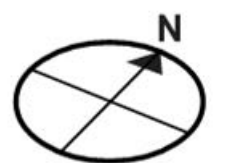




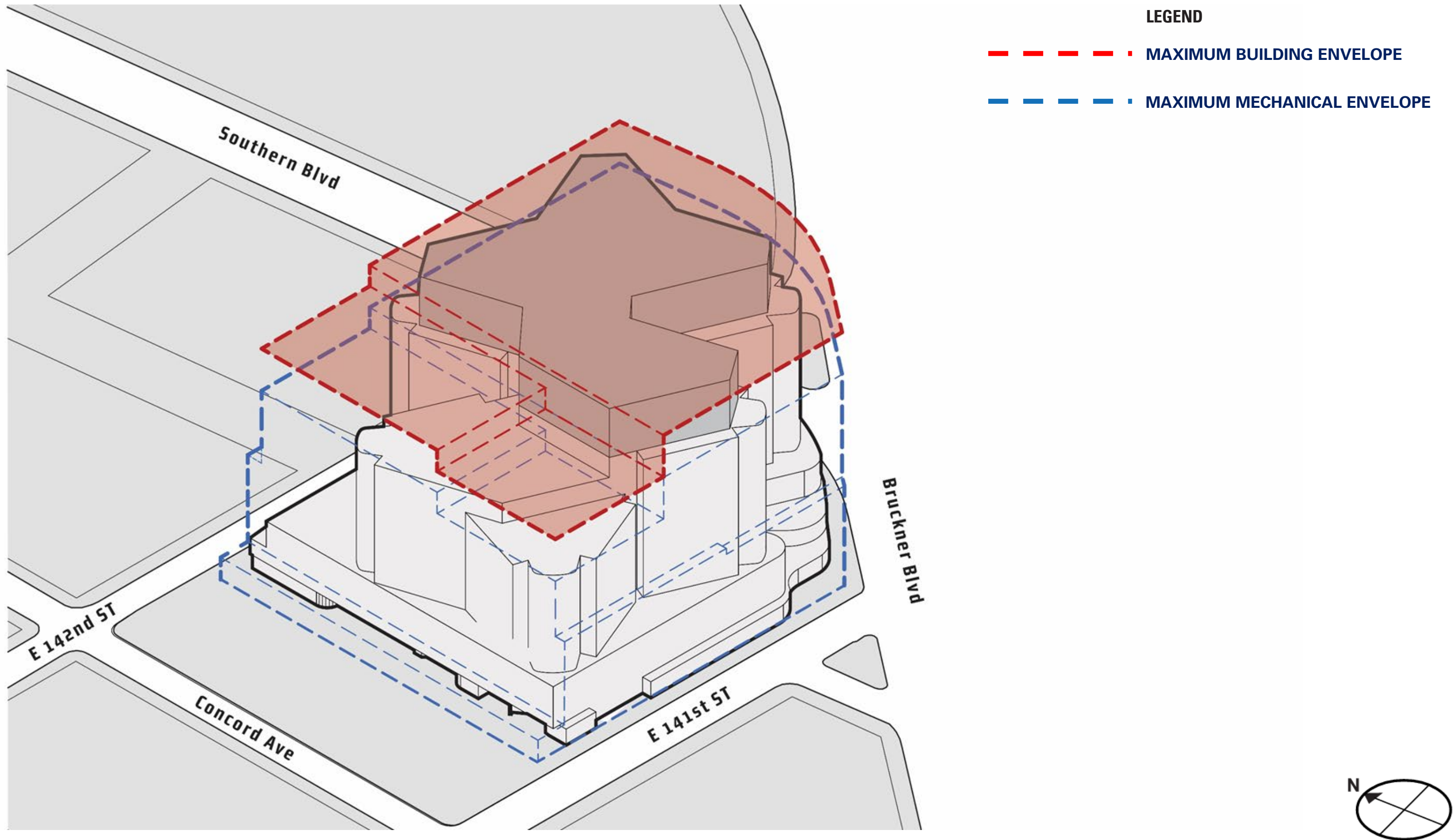


# LEGEND

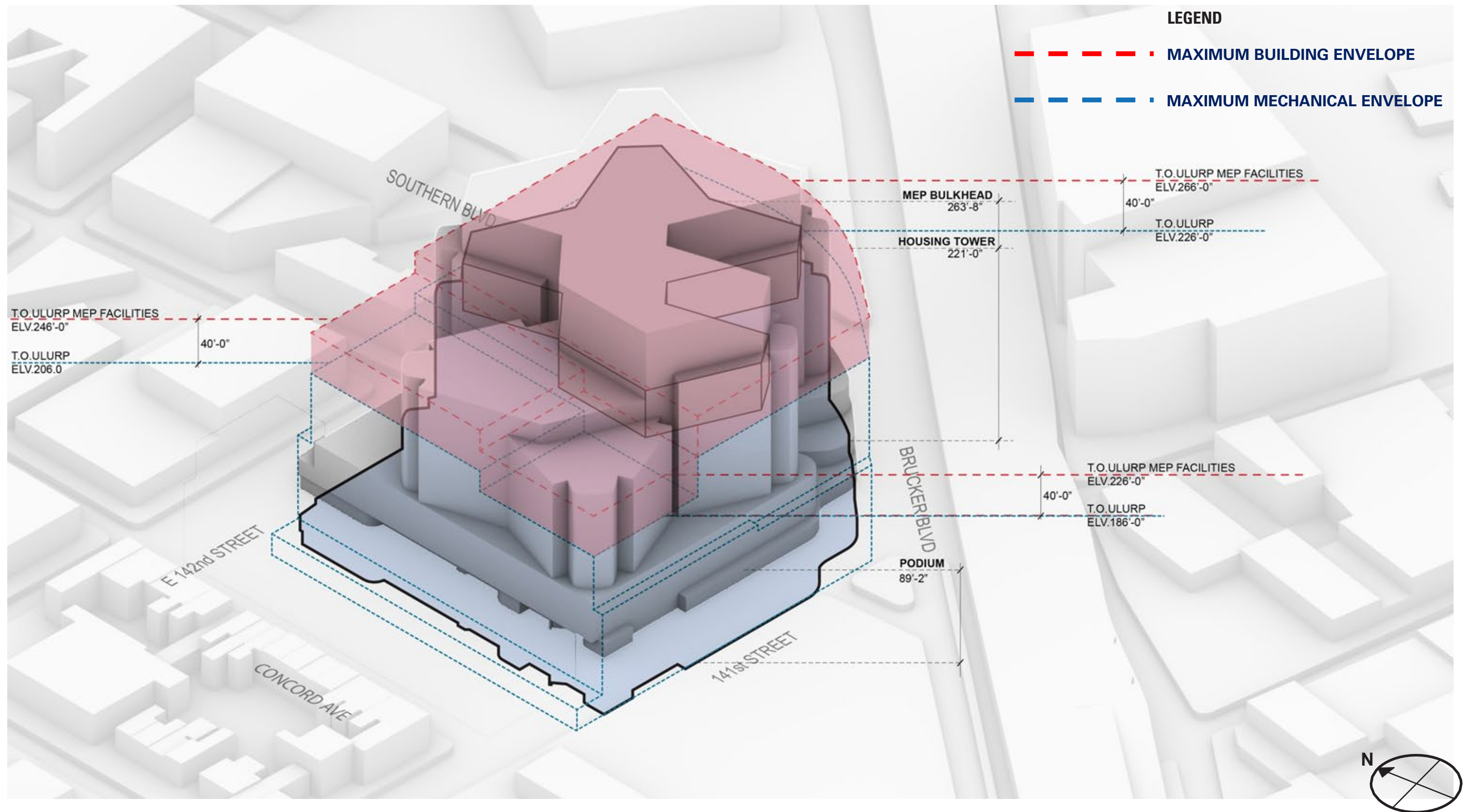
- MAXIMUM BUILDING ENVELOPE
- MAXIMUM MECHANICAL ENVELOPE





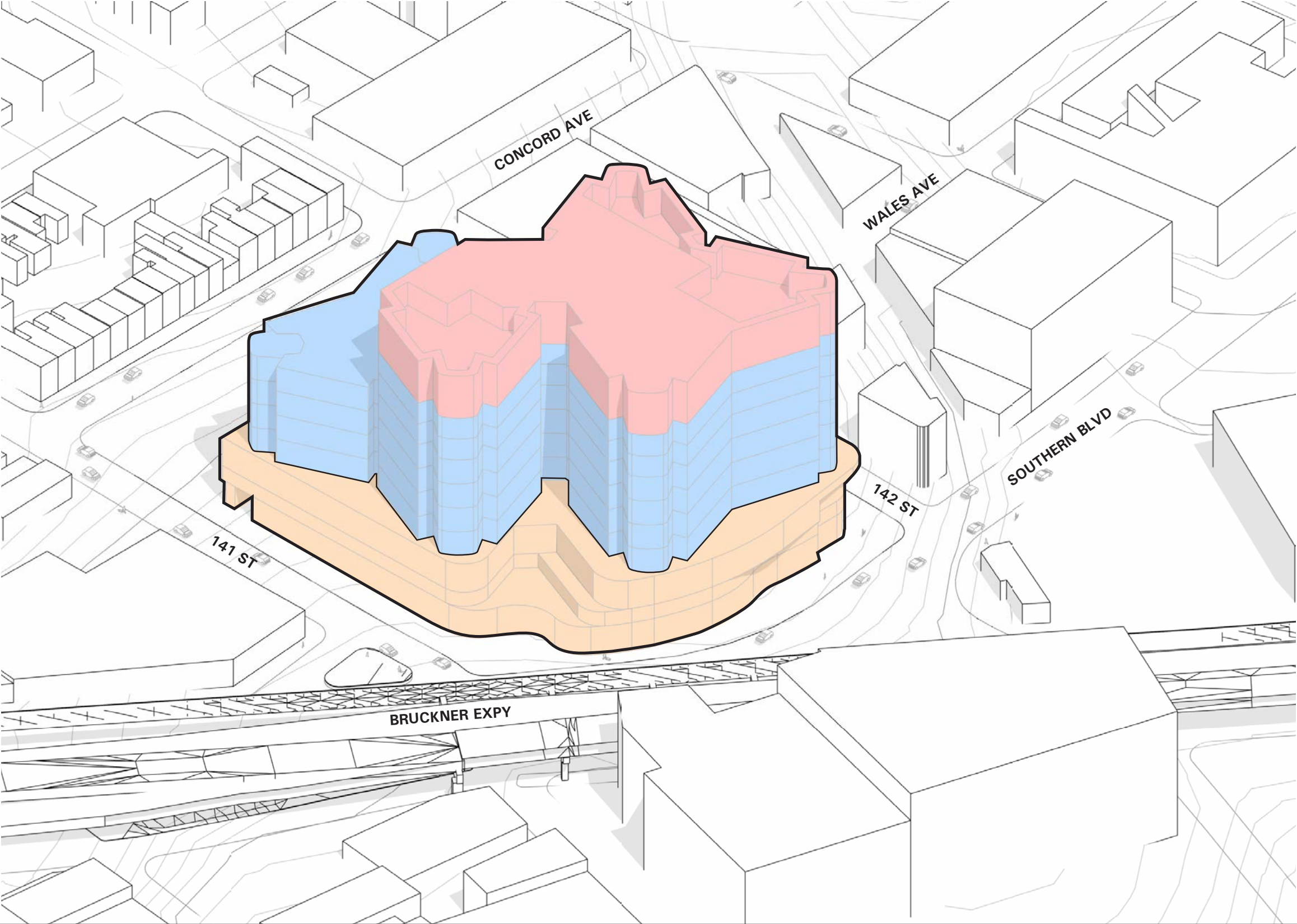








# MASSING STUDY



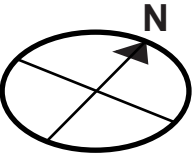
**LEGEND**

Core/Mechanical

Housing

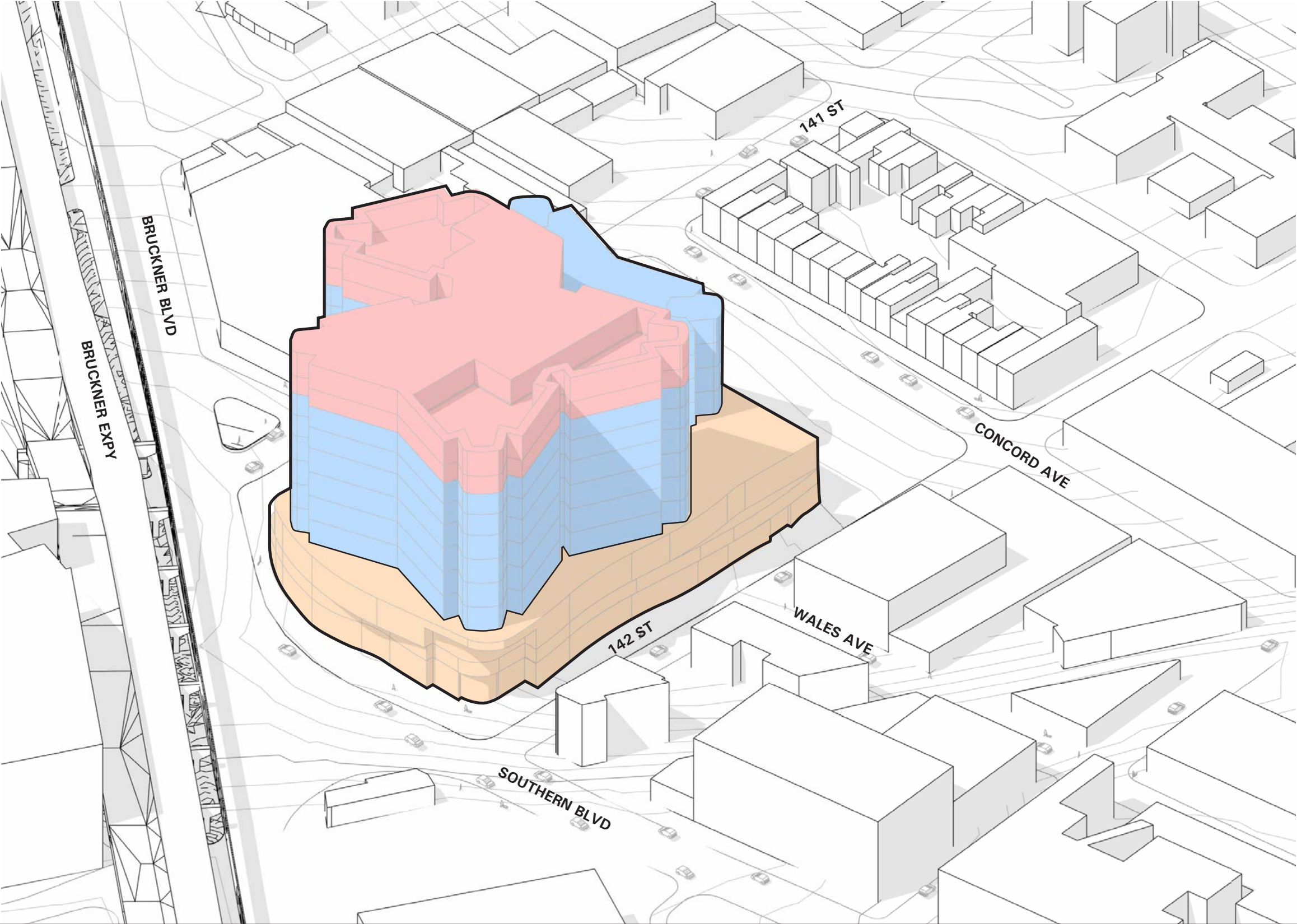
Base

Our strategic organization at the podium allows for defining "moments" for welcoming entry points within the complex programmatic requirements. The materiality of the facade establishes opportunities to relate to the neighborhood context and works to interpret the massing of the building.





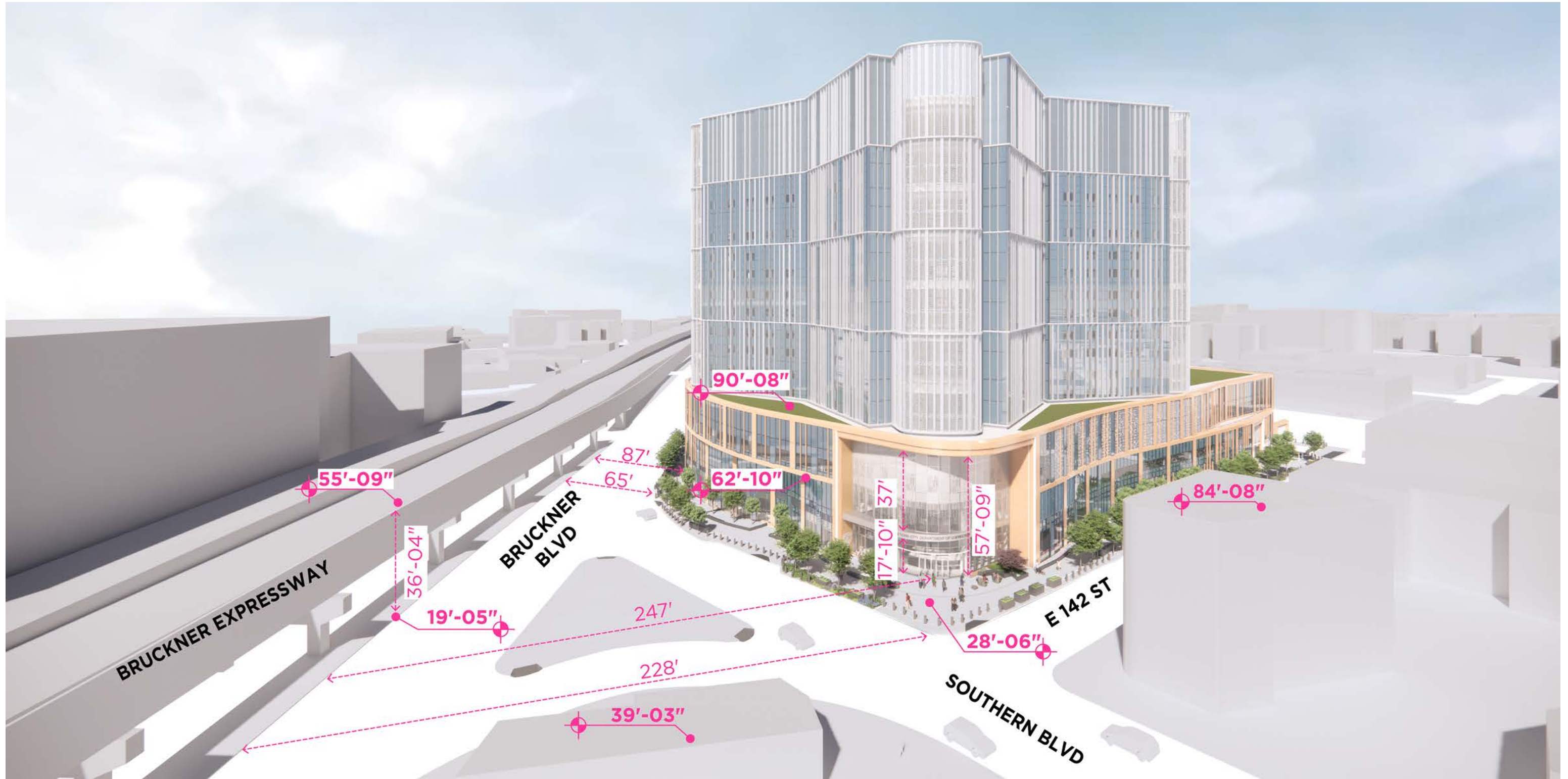
# MASSING STUDY



**LEGEND**

- Core/Mechanical
- Housing
- Base





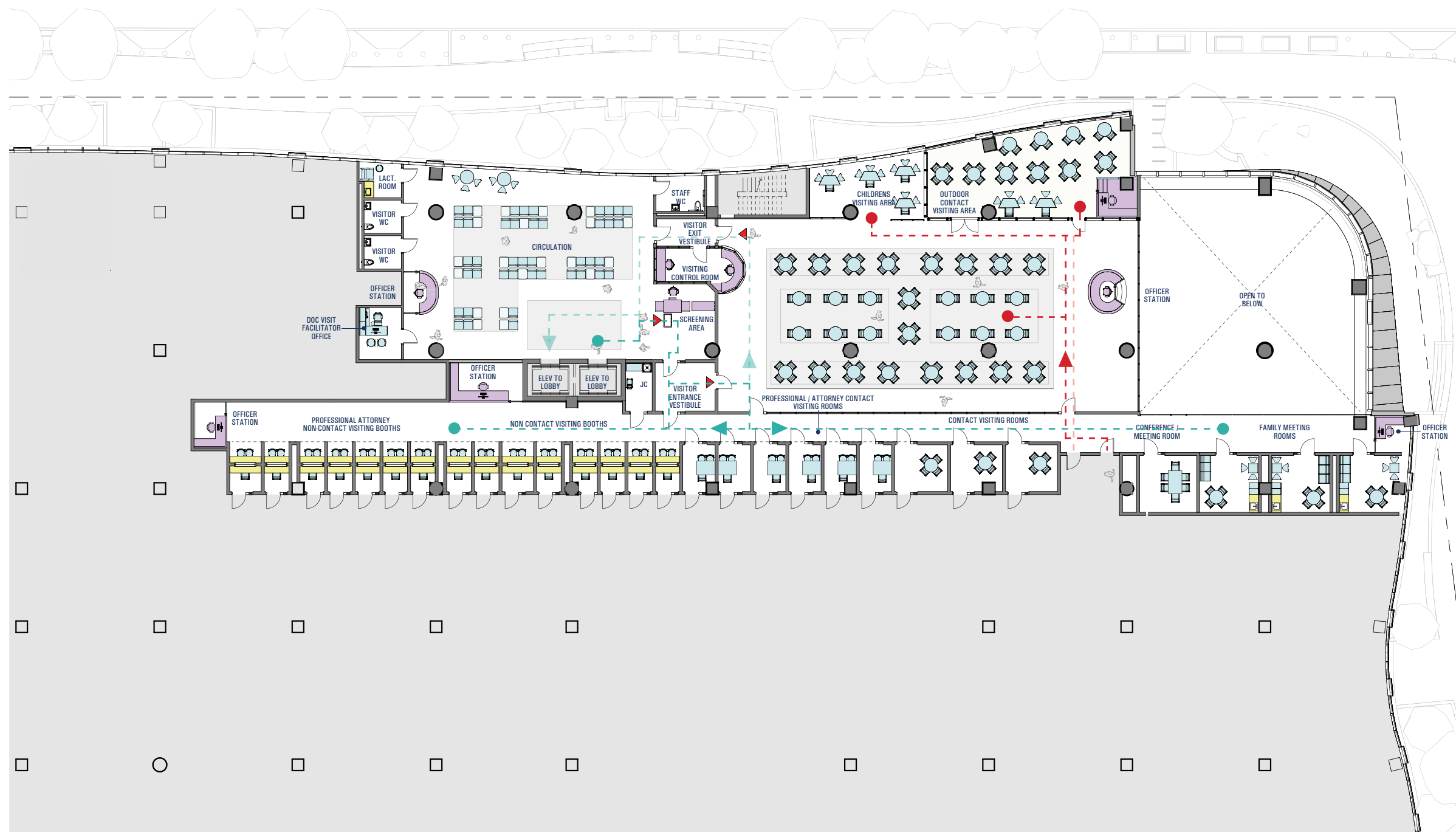




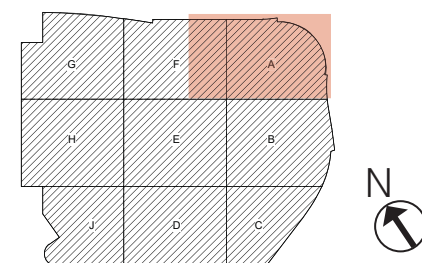




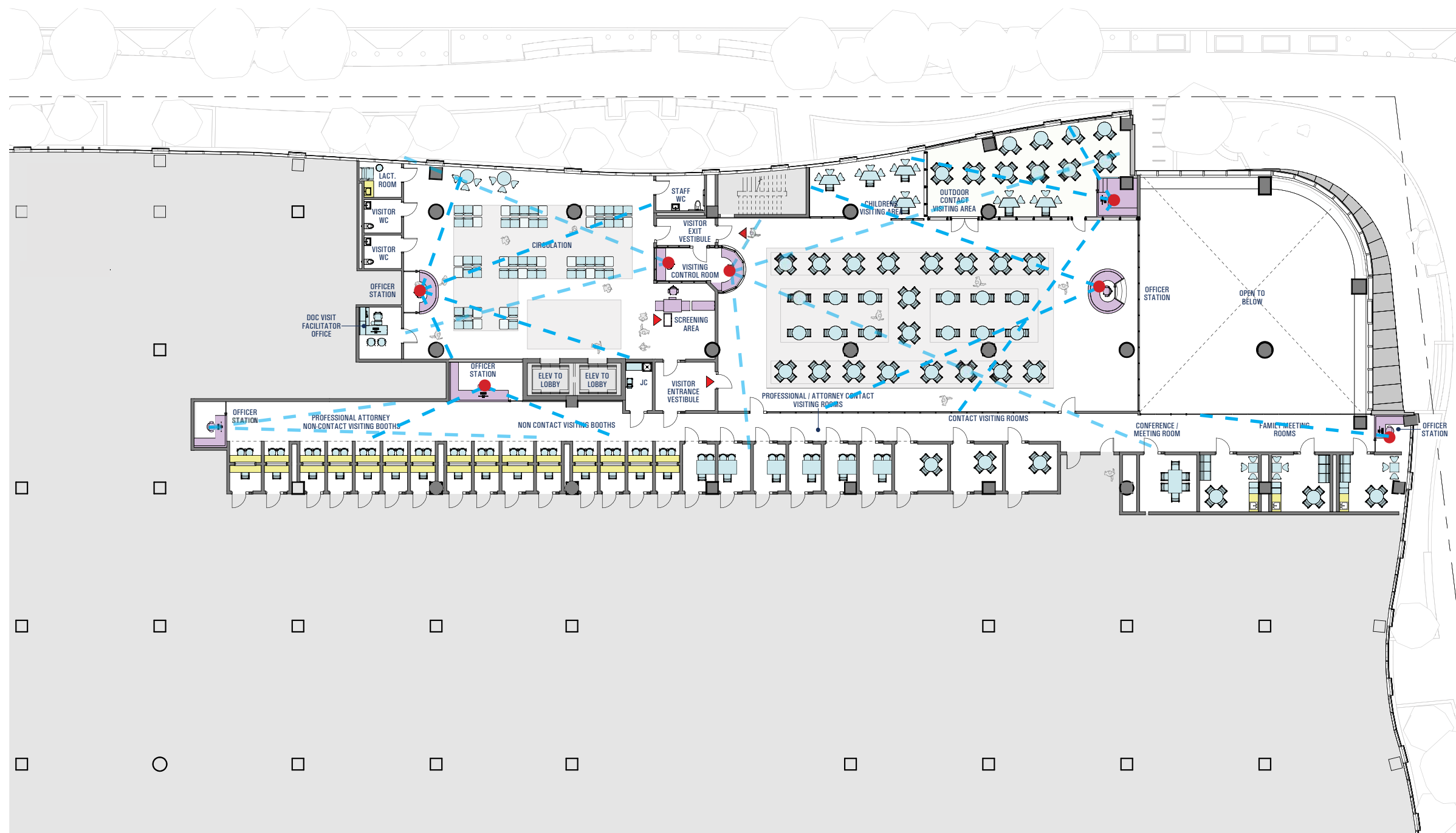




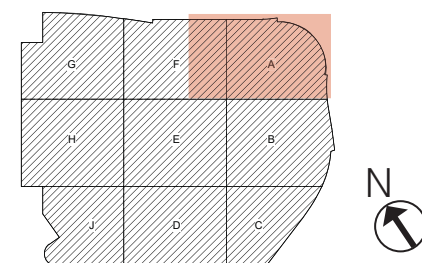
- PERSON IN CUSTODY  
PRE VISIT CIRCULATION
- - - - -→ PERSON IN CUSTODY  
POST VISIT CIRCULATION
- VISITOR  
PRE VISIT CIRCULATION
- - - - -→ VISITOR  
POST VISIT CIRCULATION



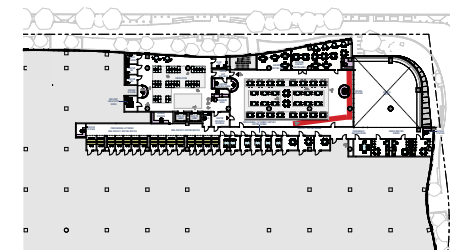




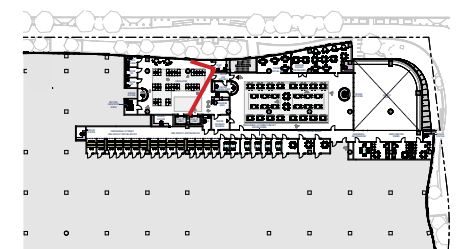
● OFFICER  
 --- OFFICER SIGHTLINES



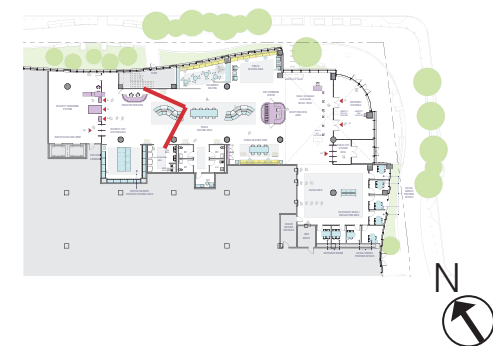




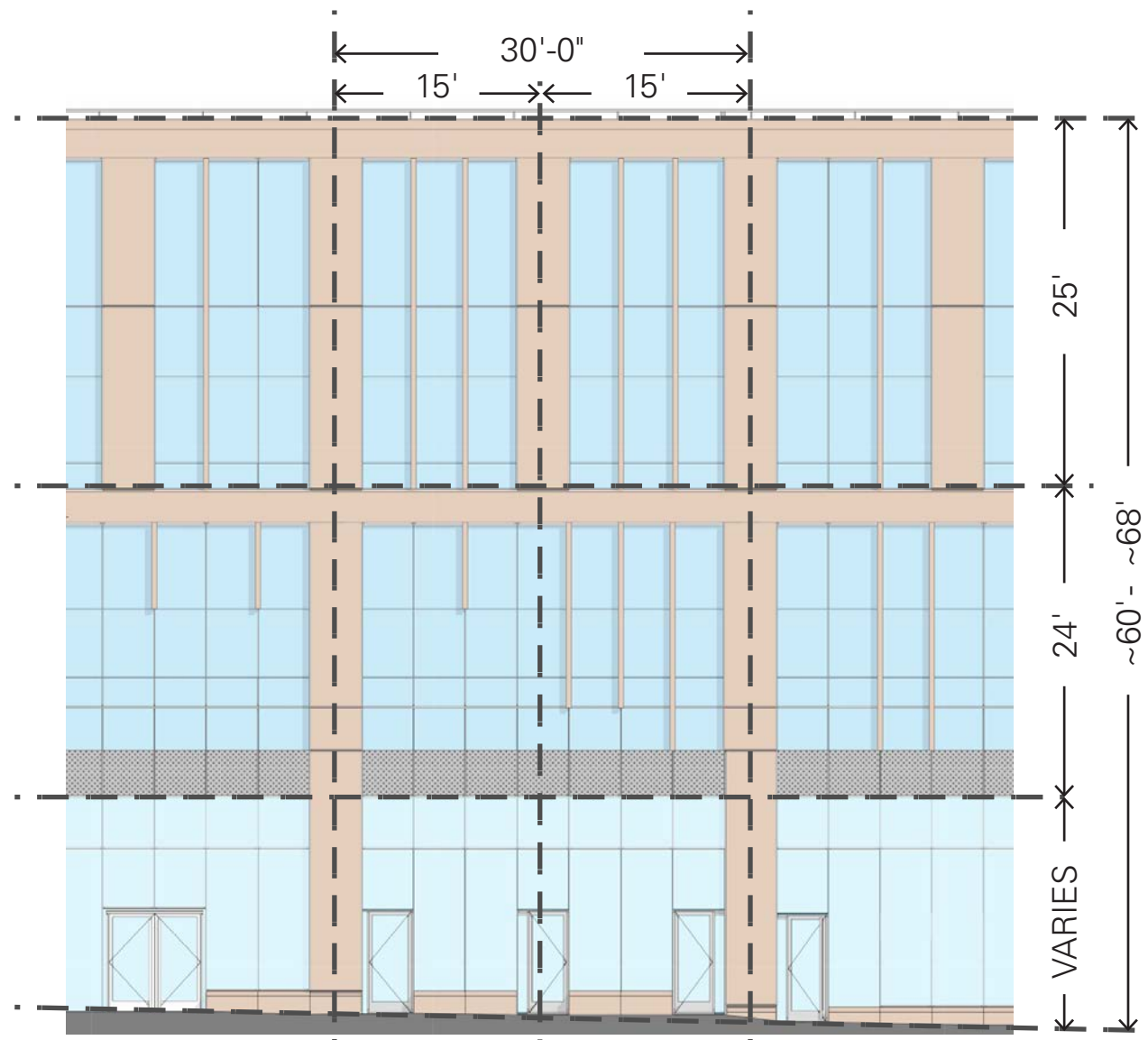












BASE FACADE SCALE AND PROPORTION



INDUSTRIAL FACADE SCALE AND PROPORTION



FUNCTIONALITY OF FACADE AT PODIUM

1/ SECURITY SCREEN

IN  
OUT

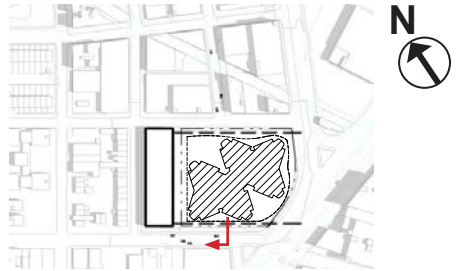
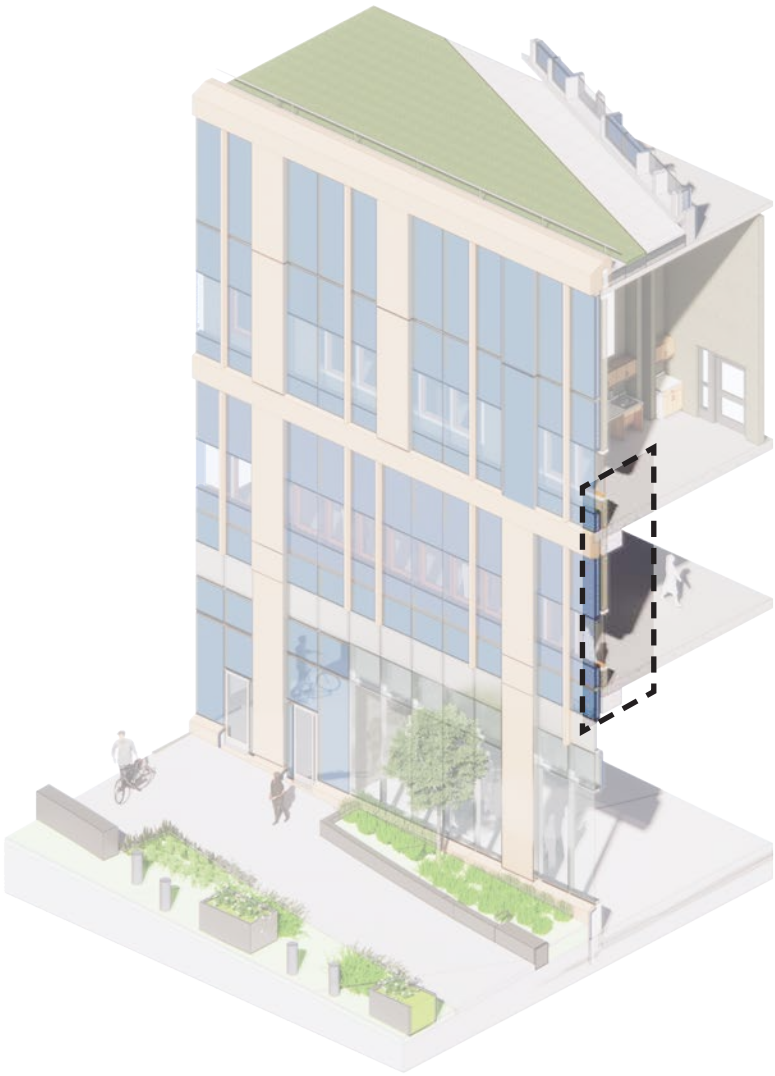
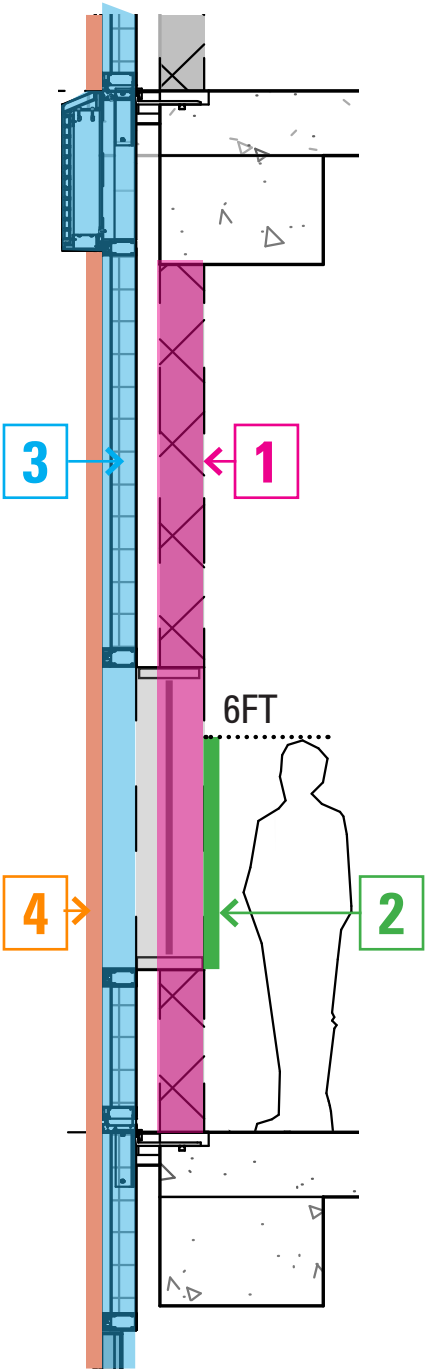
2/ SIGHTLINE CONTROL

WITH NEIGHBORHOOD  
WITH FACILITY

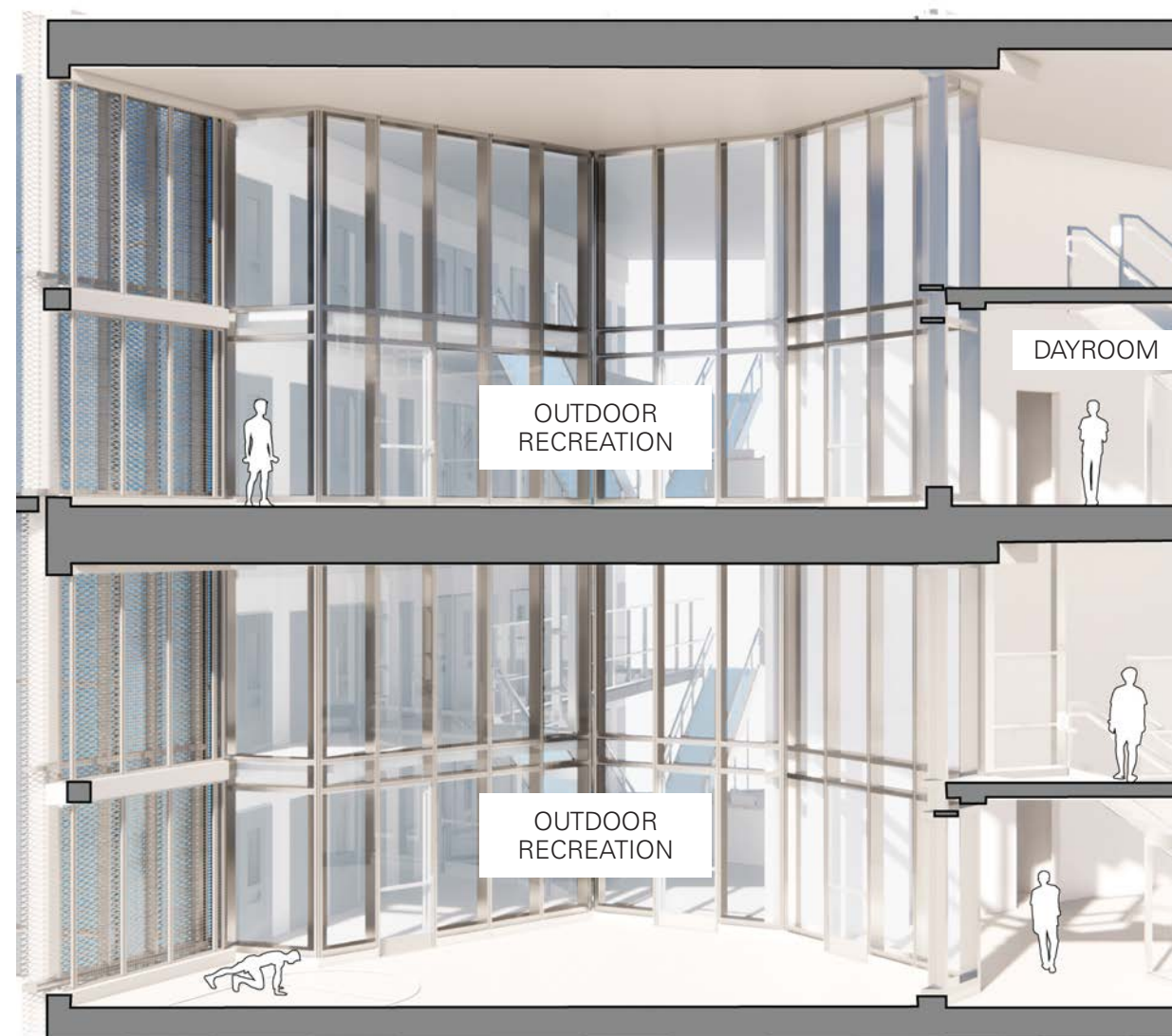
3/ USER EXPERIENCE

FROM INSIDE  
FROM OUTSIDE

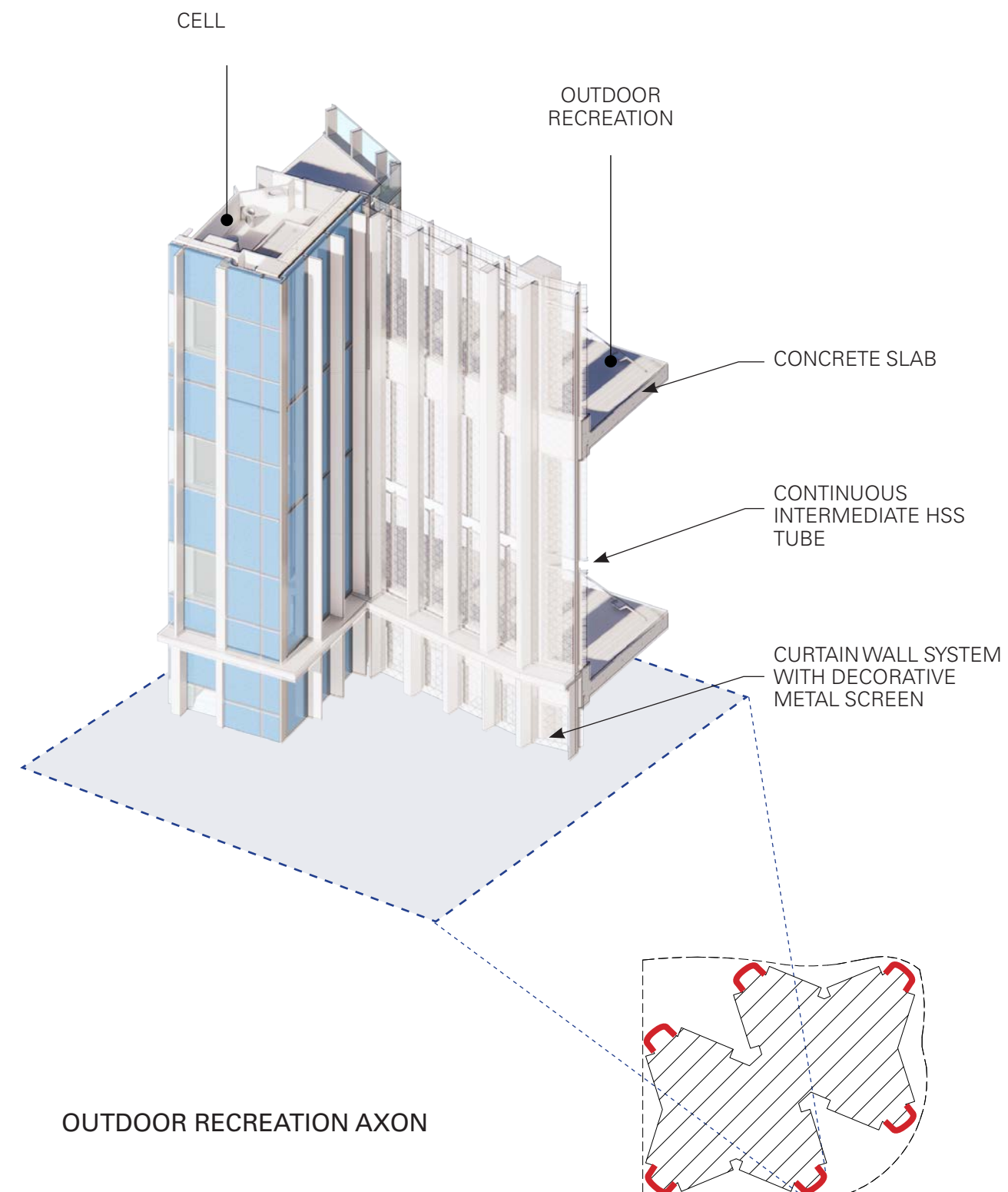
4/ BIRD SAFETY





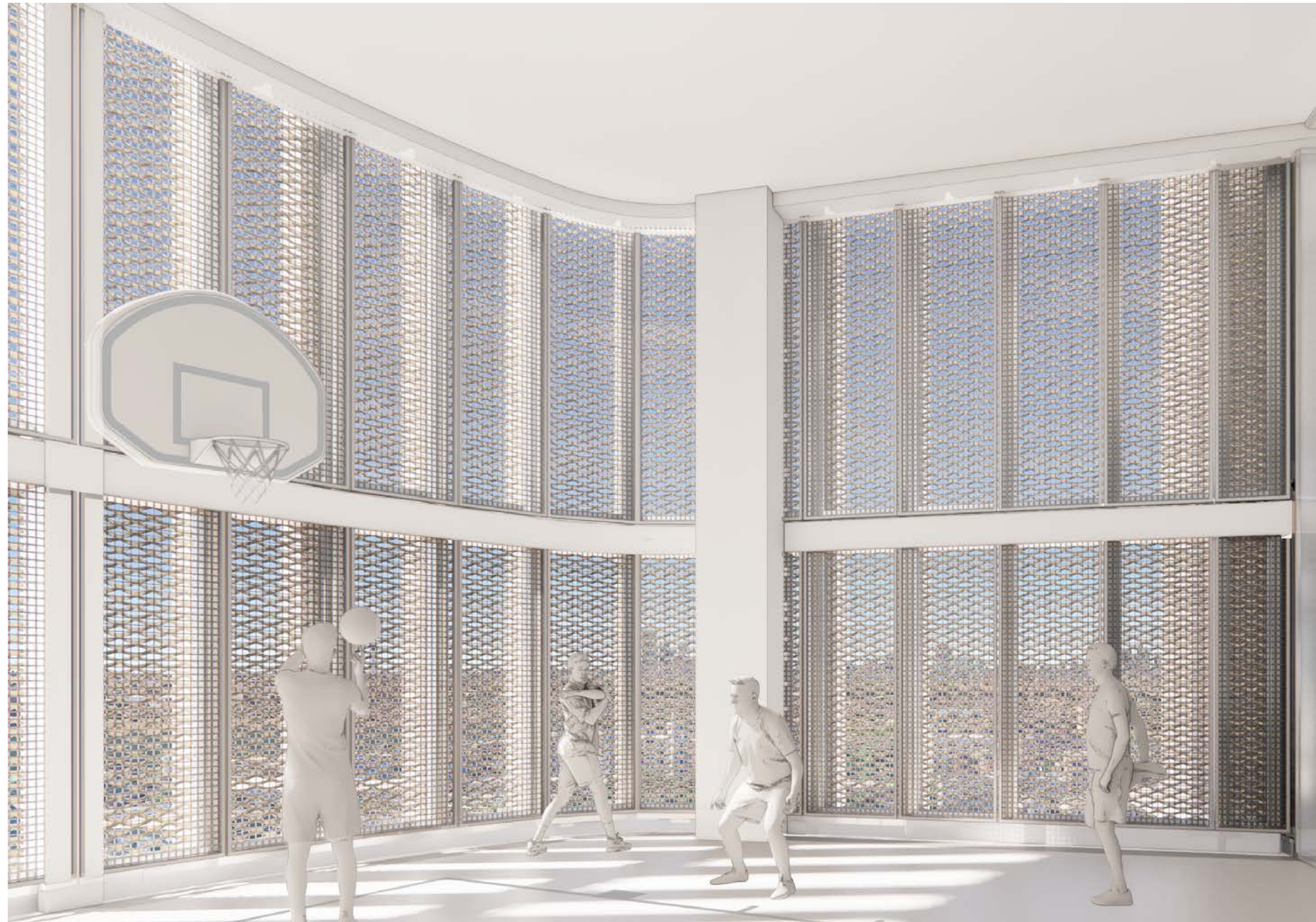


OUTDOOR RECREATION  
PERSPECTIVE SECTION



OUTDOOR RECREATION AXON





VIEW OF THE OUTDOOR RECREATION



# 1/ SECURITY SCREEN

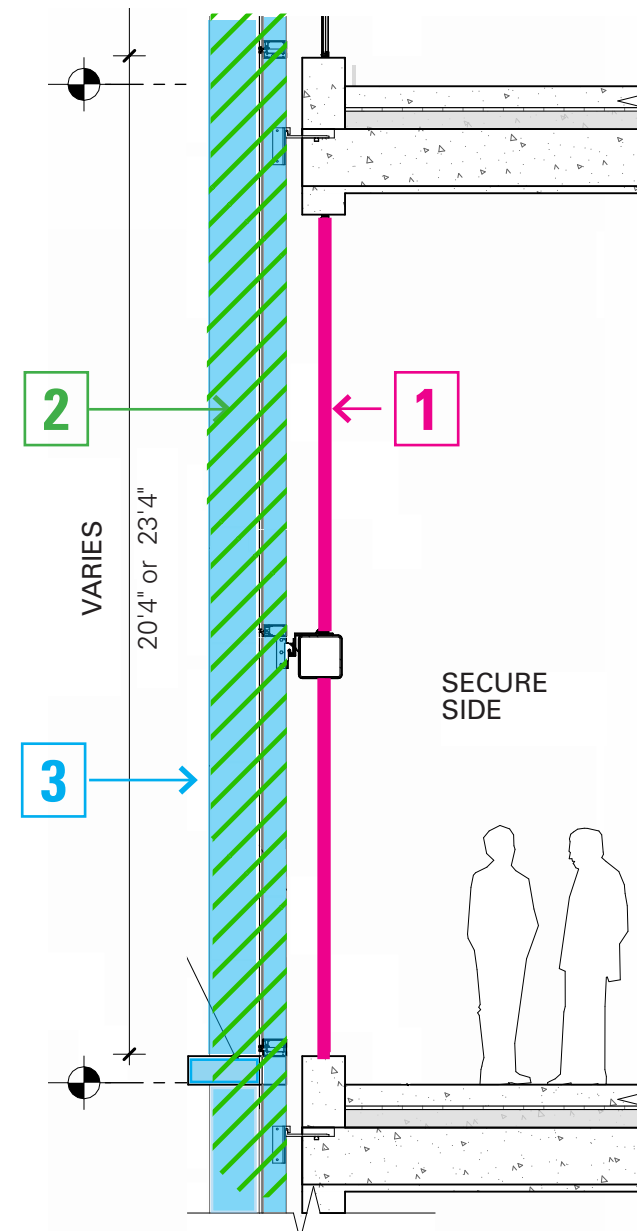
IN  
OUT

# 2/ SIGHTLINE CONTROL

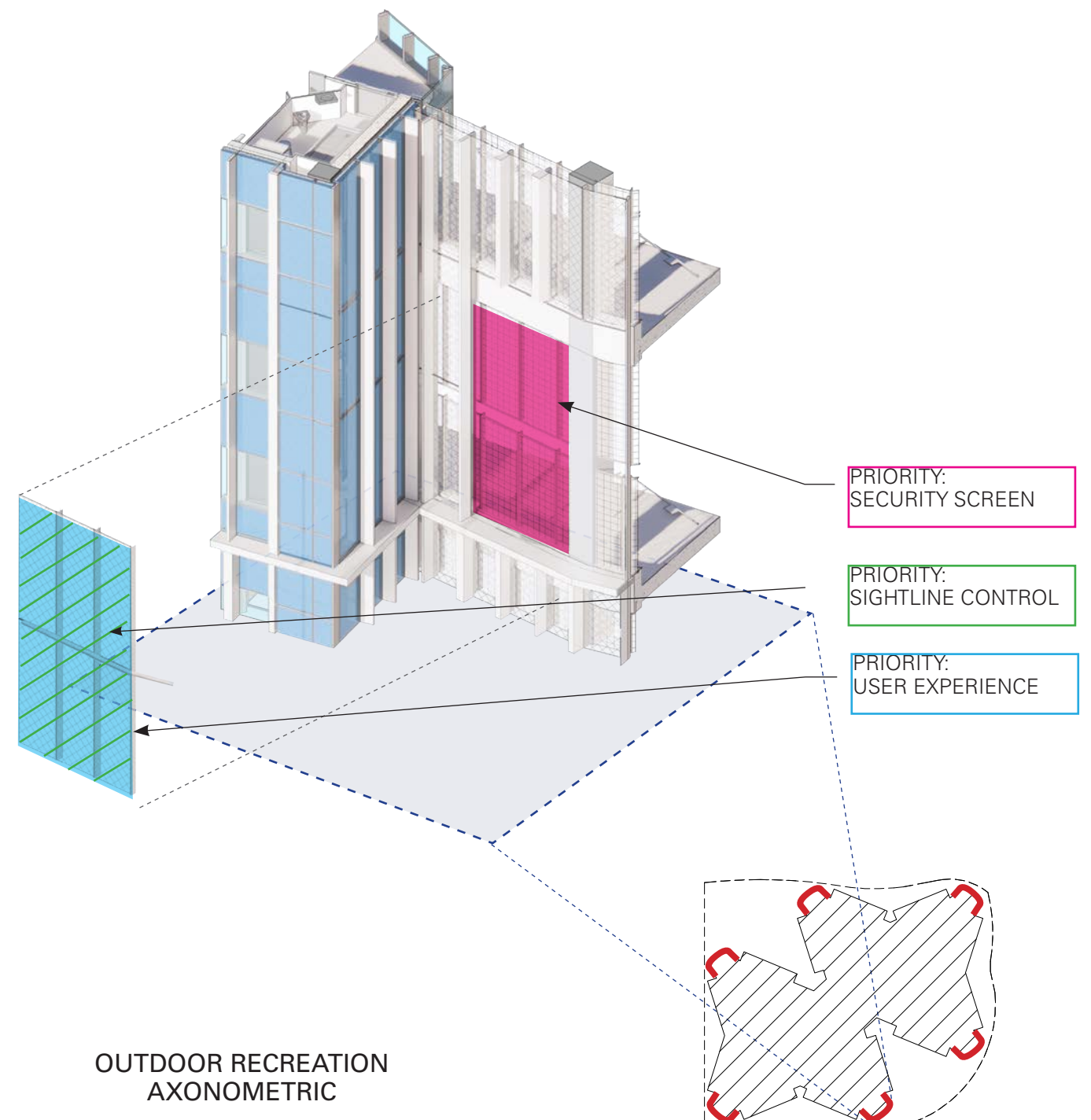
WITH NEIGHBORHOOD  
WITH FACILITY

# 3/ USER EXPERIENCE

FROM INSIDE  
FROM OUTSIDE

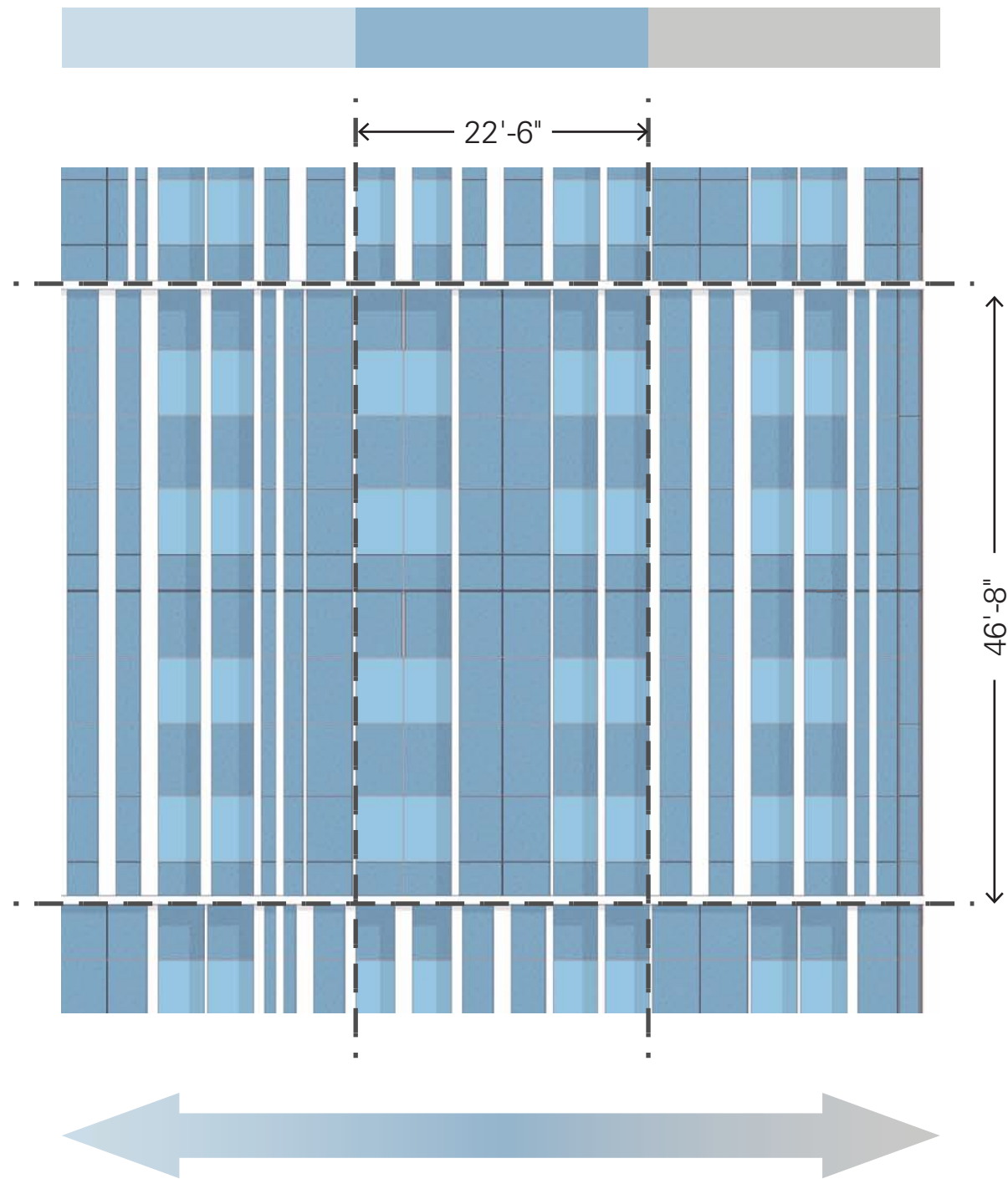


TOWER FACADE - OUTDOOR RECREATION  
AXONOMETRIC



OUTDOOR RECREATION  
AXONOMETRIC



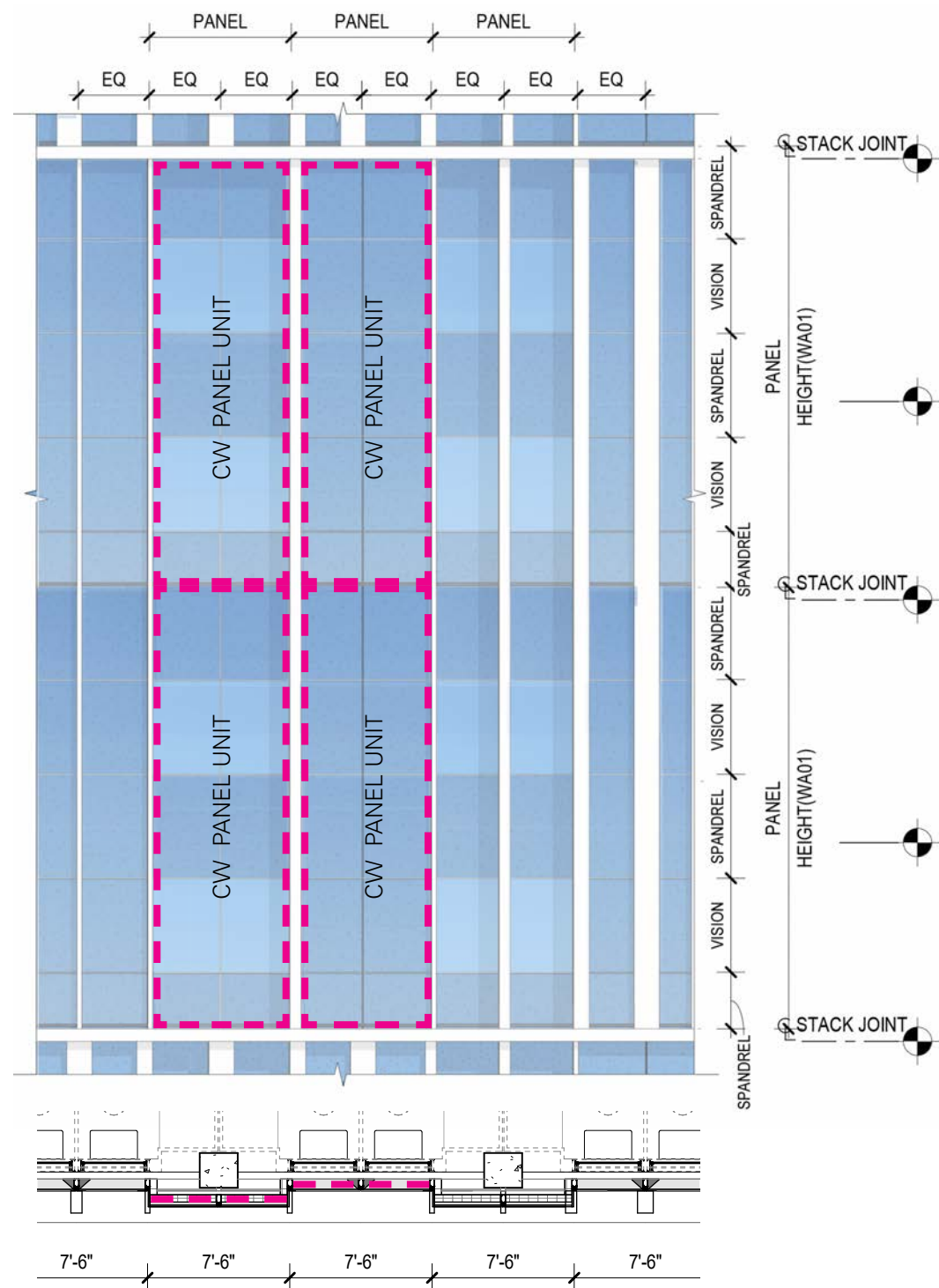


TOWER FACADE SCALE AND PROPORTION

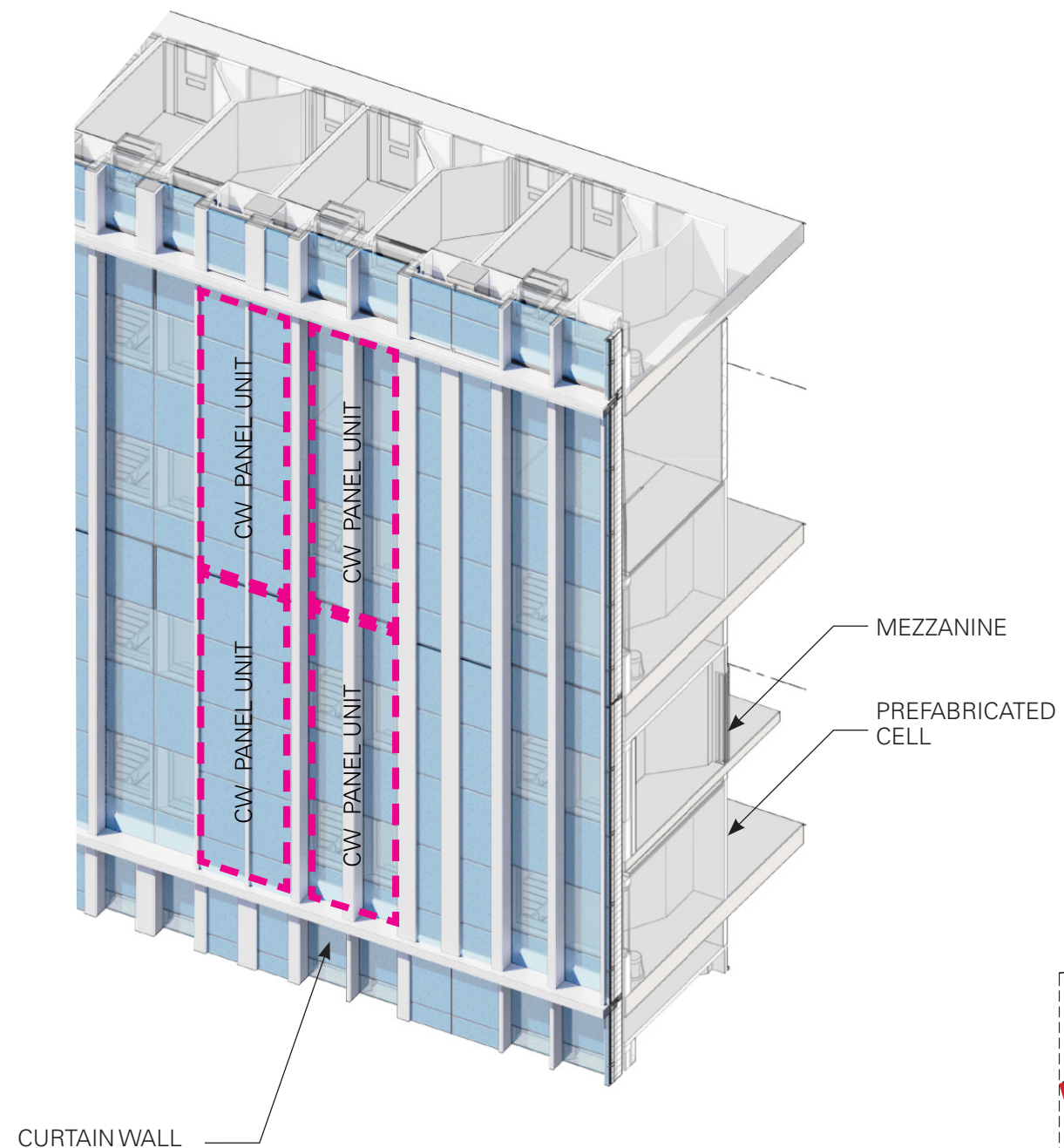


BROWNSTONE FACADE SCALE AND PROPORTION

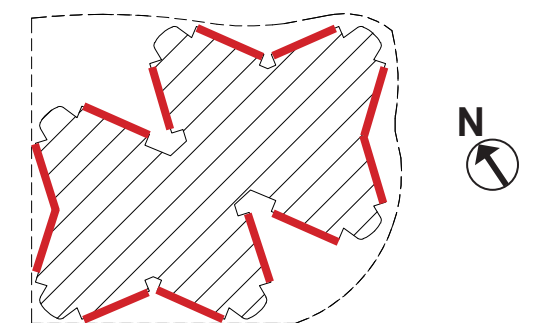




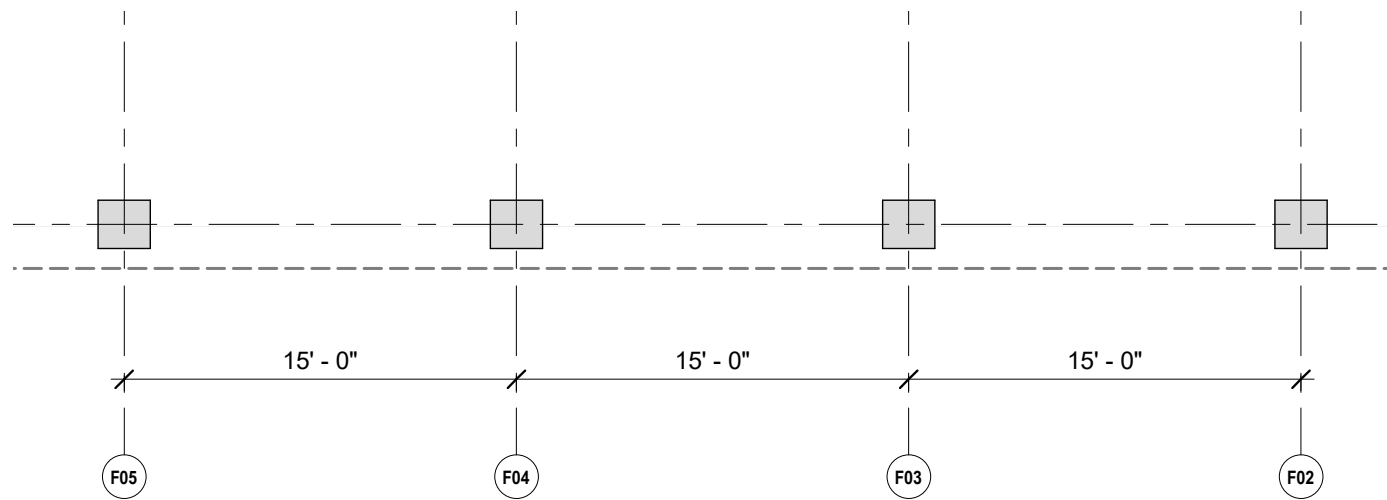
ENLARGED ELEVATION OF CELL FACADE



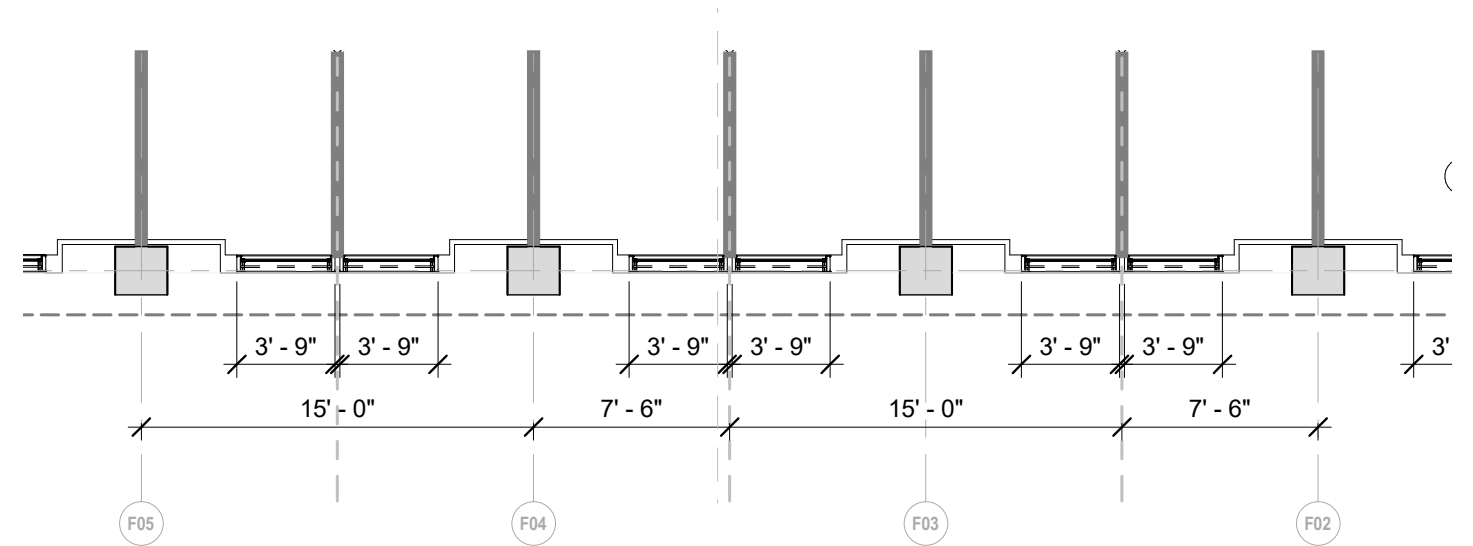
AXONOMETRIC OF CELL FACADE



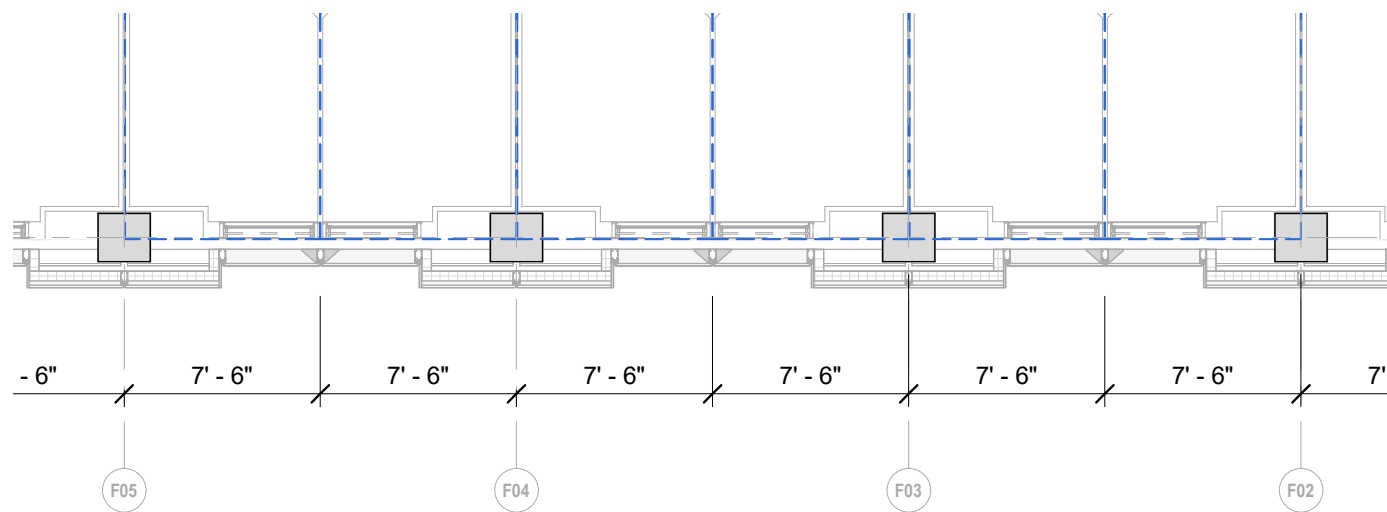




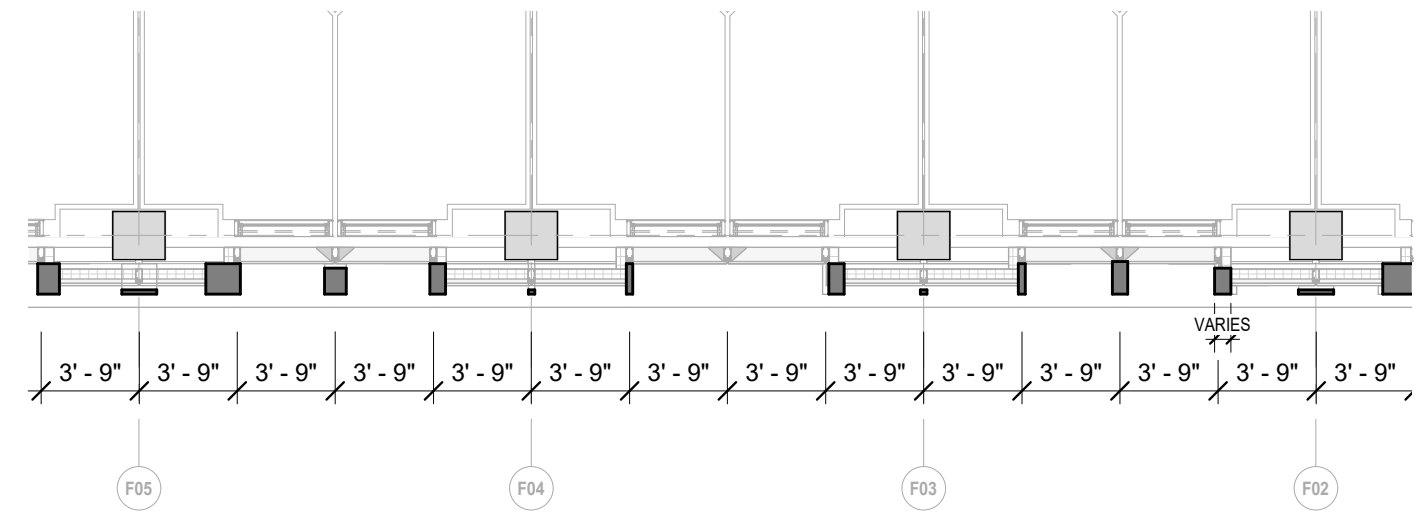
1. STRUCTURAL GRID AT 15' - 0"



2. WINDOWS MODULE AT 3' - 9"



3. CELL PANEL MODULE AT 7' - 6"



4. FINS WITH VARIOUS WIDTH FOLLOW WINDOW MODULE













PREVIOUS SUBMISSION 10/18/2024



CURRENT SUBMISSION







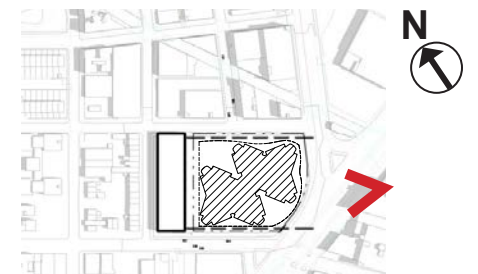
PREVIOUS SUBMISSION 10/18/2024



CURRENT SUBMISSION

The panels are 7' 6" X 23' 4";  
previous submission panels are  
alternating between 3' 9" X  
23' 4" and 11' 3" X 23' 4".  
(Summary of Changes Item #5)

Public entrance update:  
1. Roof and glass shape is revised  
2. Added canopy to reduce scale  
3. Canopy and signage are  
re-oriented towards the corner  
(Summary of Changes Item #1)





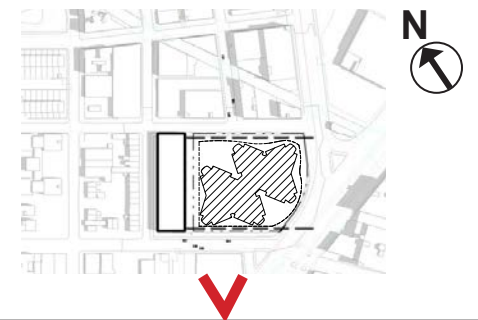


PREVIOUS SUBMISSION 10/18/2024

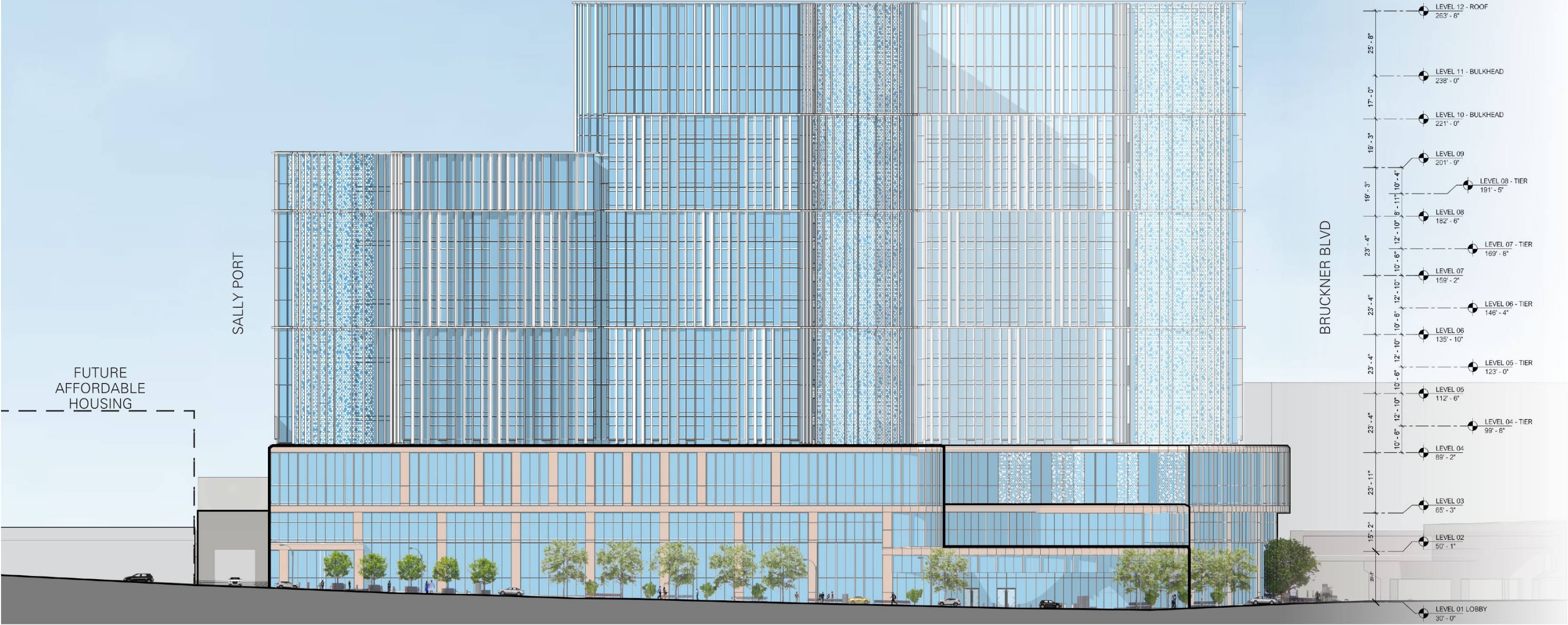


CURRENT SUBMISSION

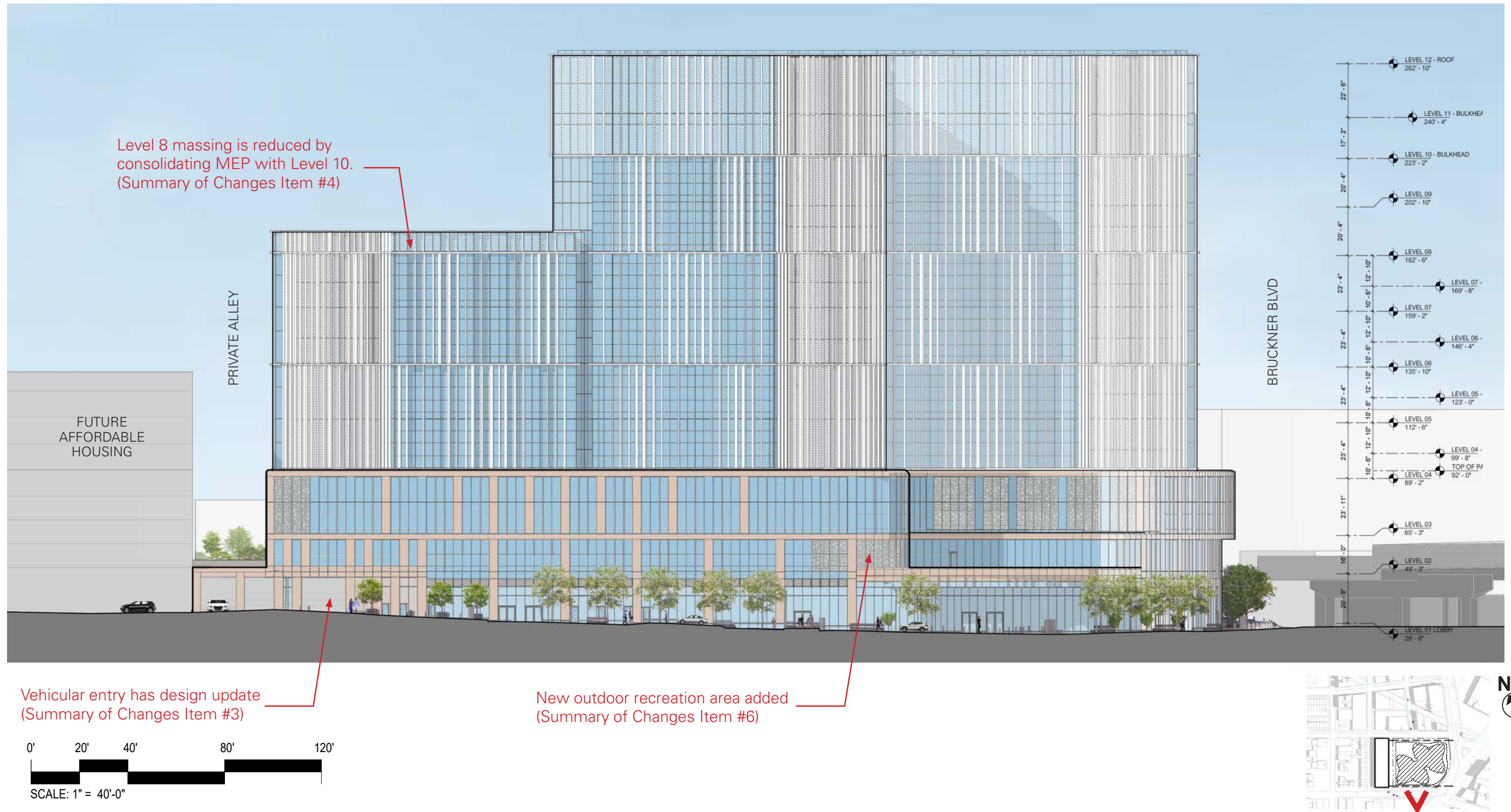
Level 8 massing is reduced by consolidating MEP with Level 10. (Summary of Changes Item #4)



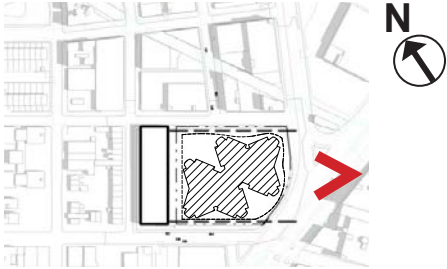
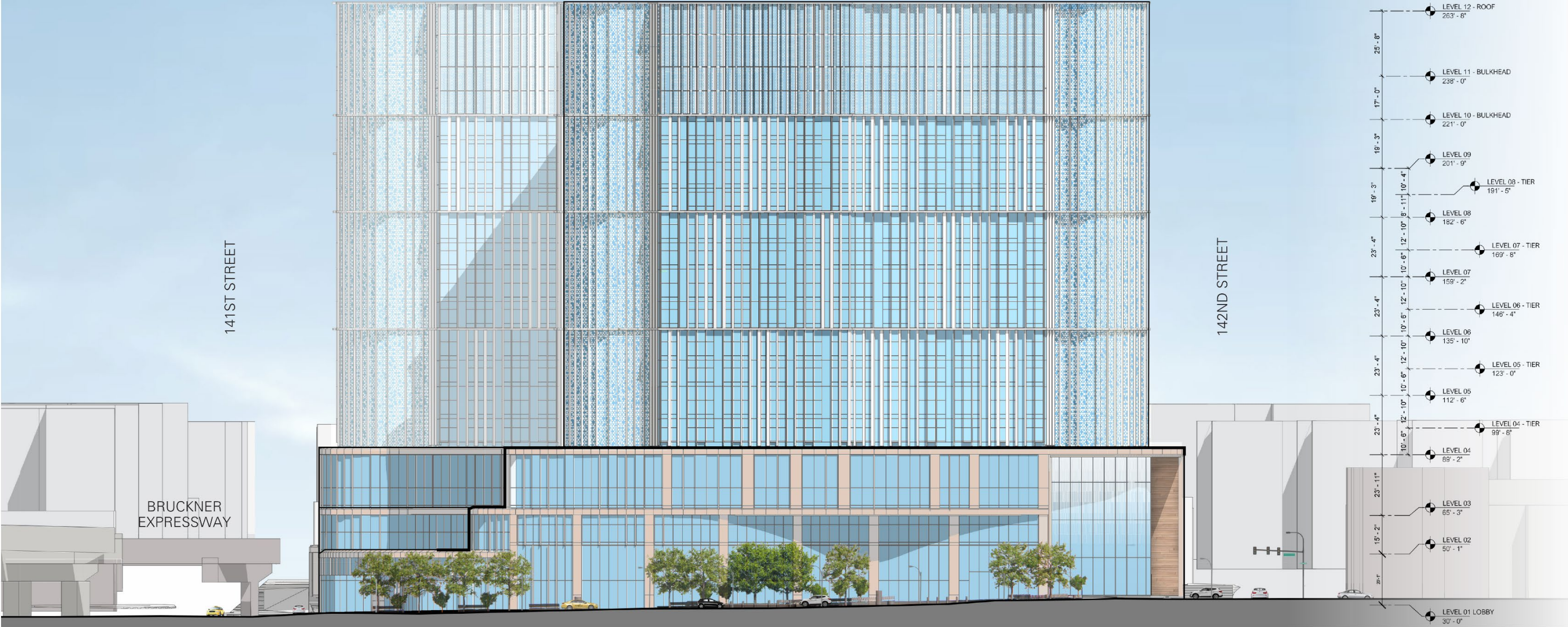








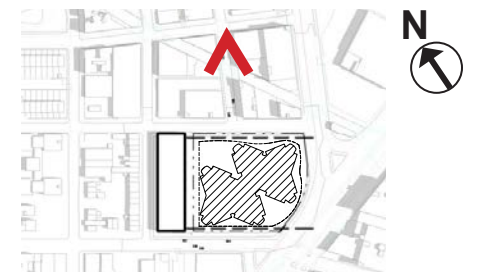
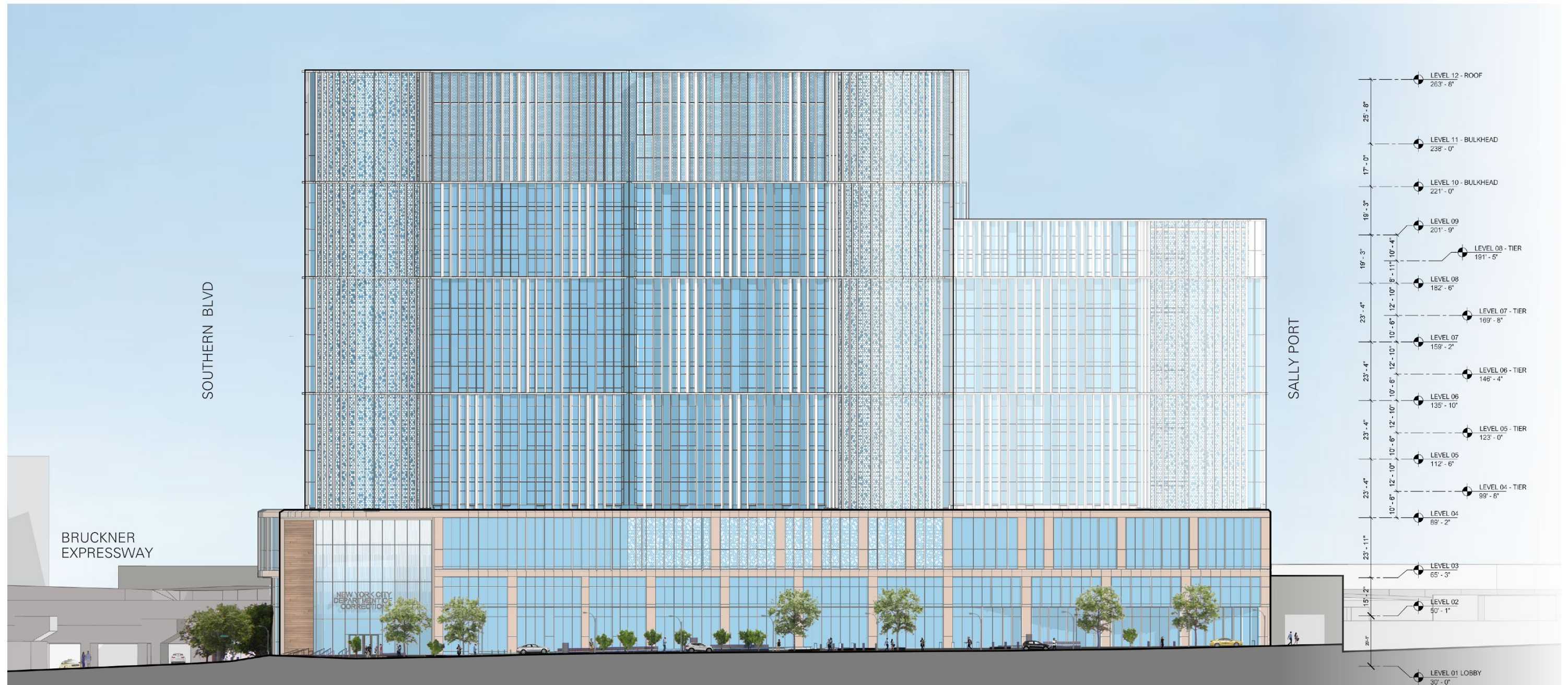








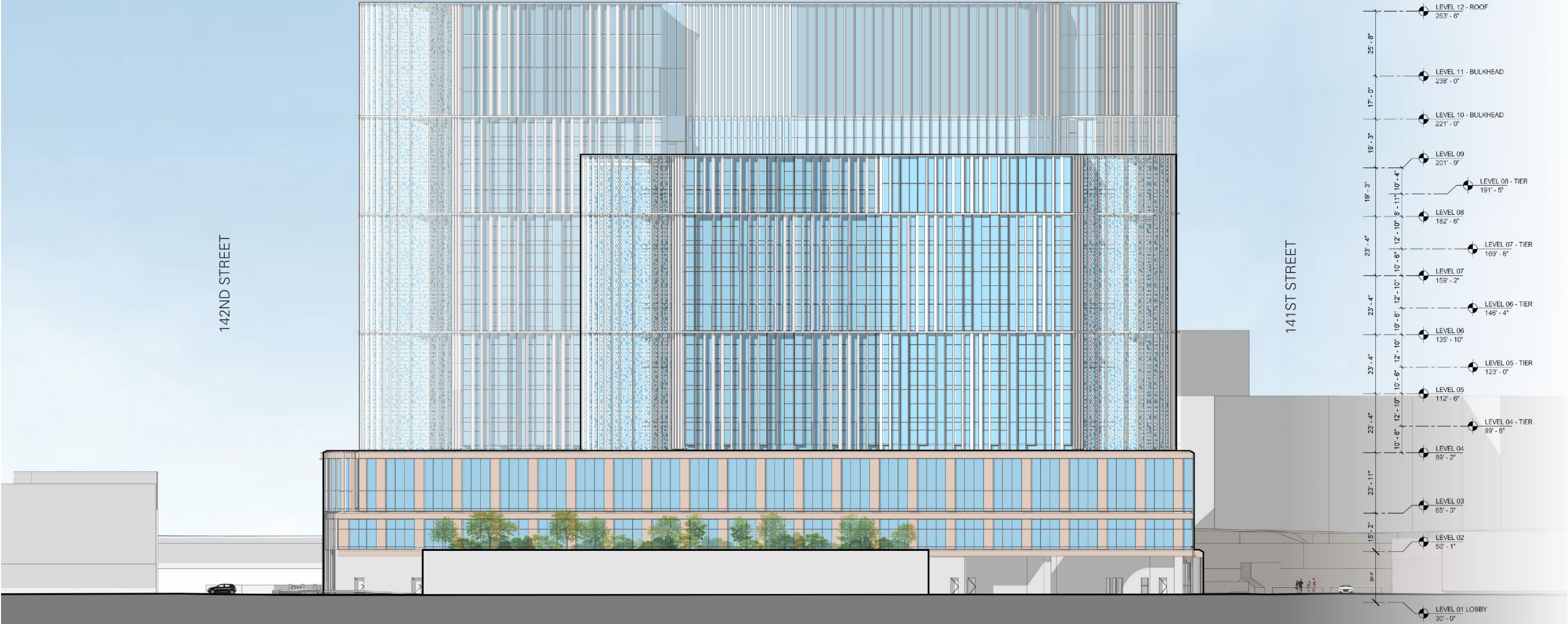




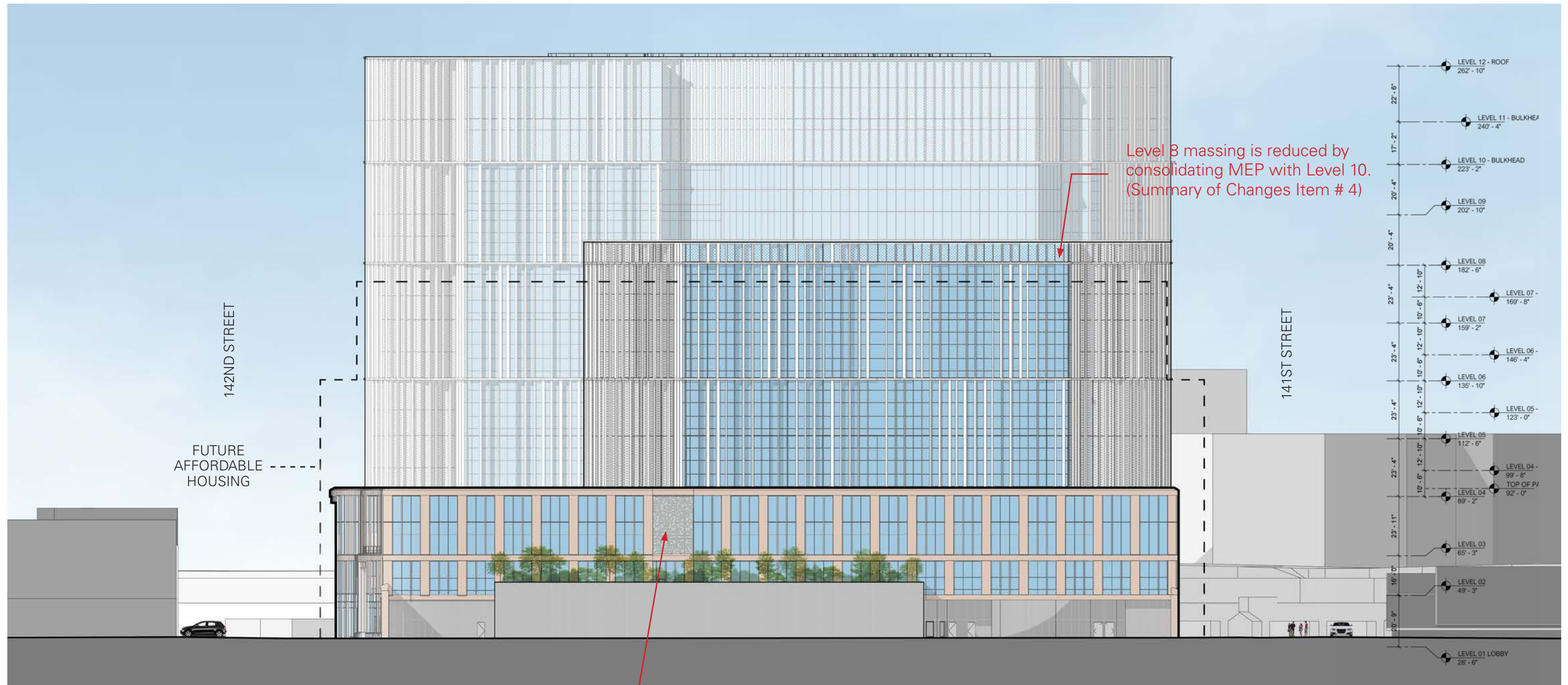




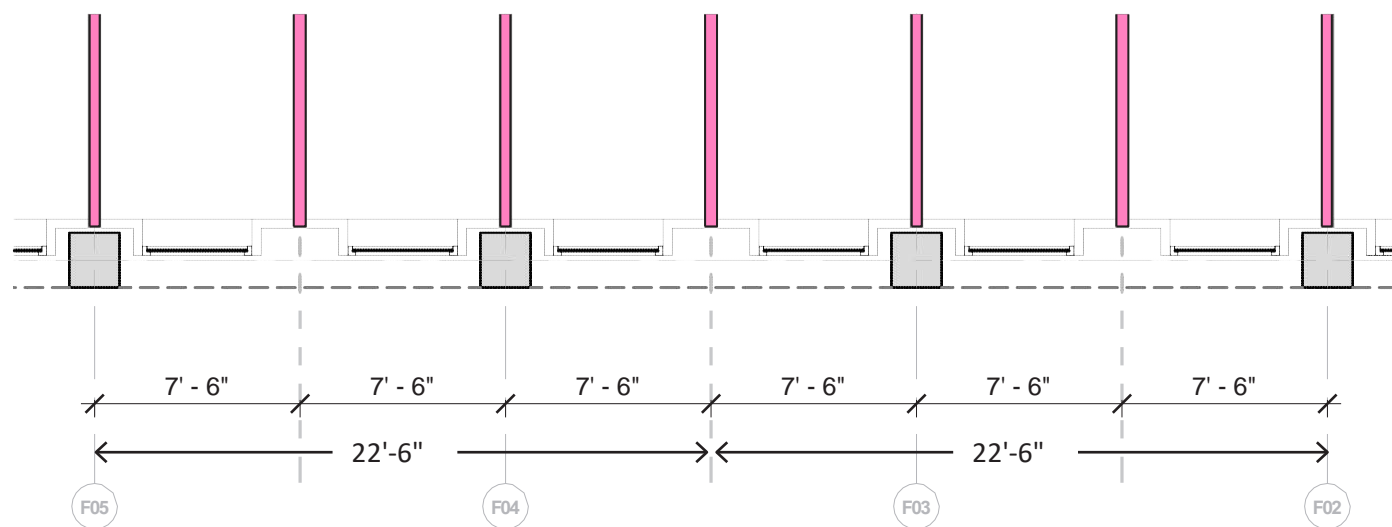




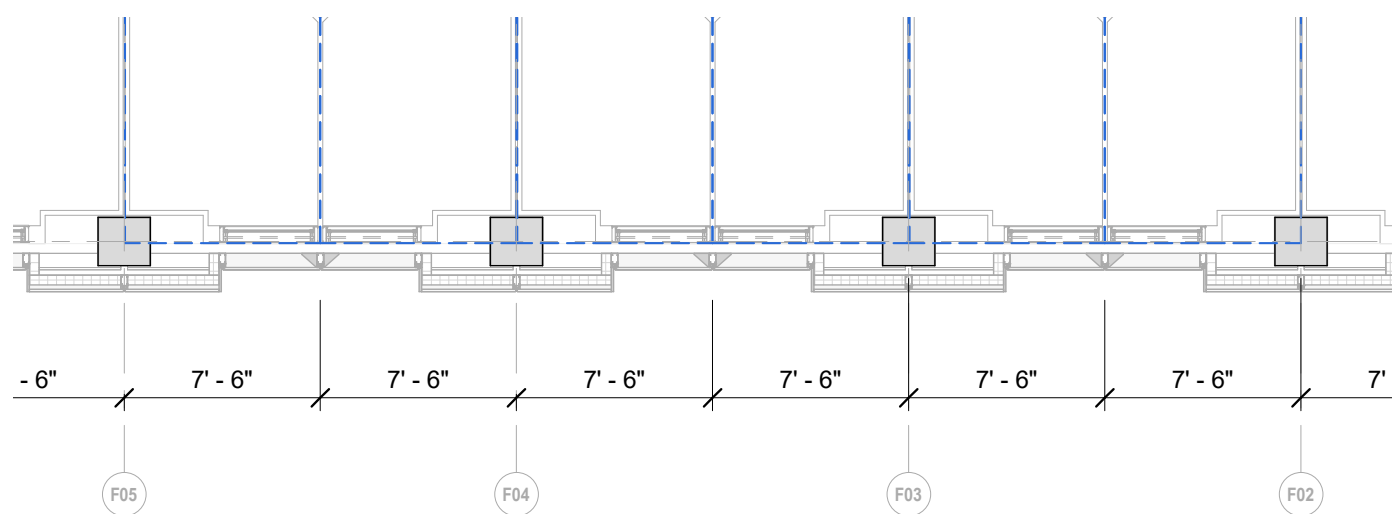




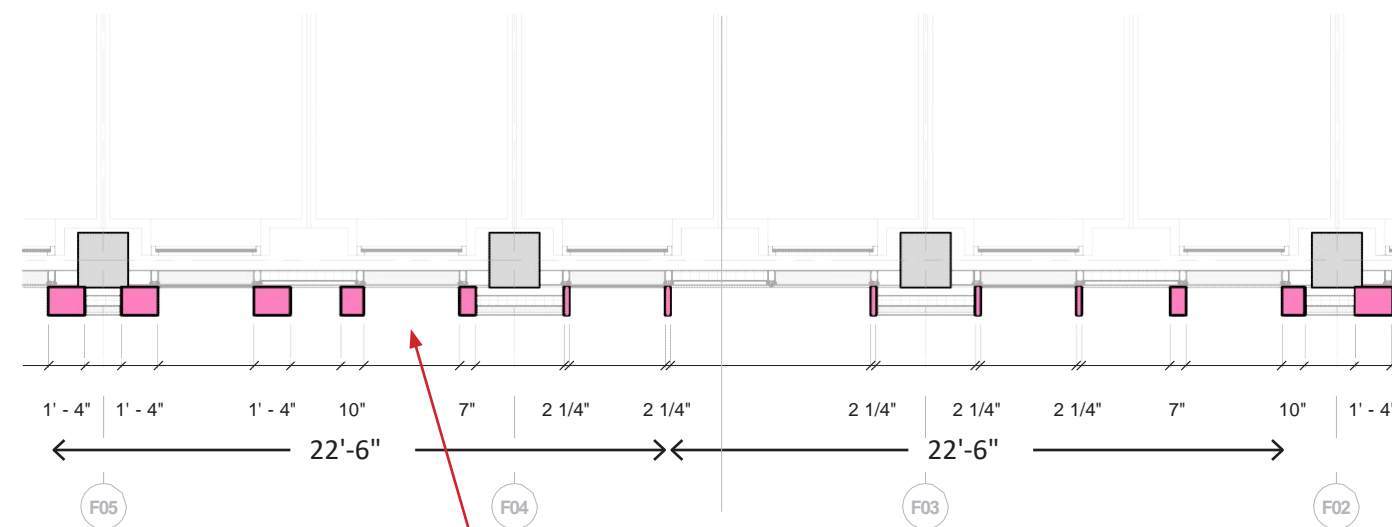




PREVIOUS SUBMISSION 10/18/2024



CURRENT SUBMISSION



The panels are 7' 6" X 23' 4";  
previous submission panels are  
alternating between 3' 9" X 23' 4"  
and 11' 3" X 23' 4"  
(Summary of Changes Item #5)

