



COMMITTEE ON DESIGN Department of Planning and Development

2033 North Kingsbury Street

2nd Ward / Ald. Hopkins

Developer: Sterling Bay

Designer: Pappageorge Haymes Partners

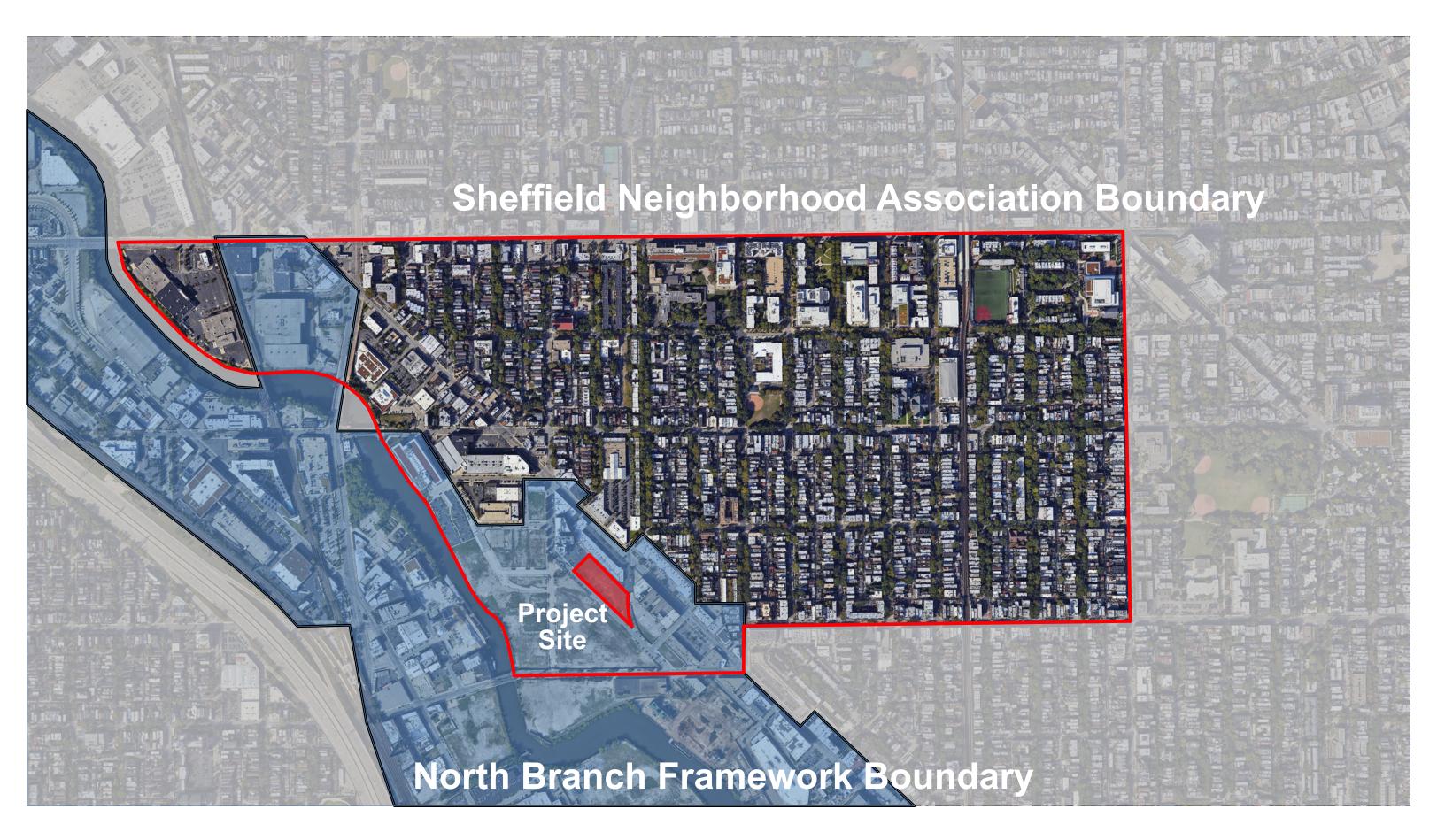
Attorneys: DLA Piper

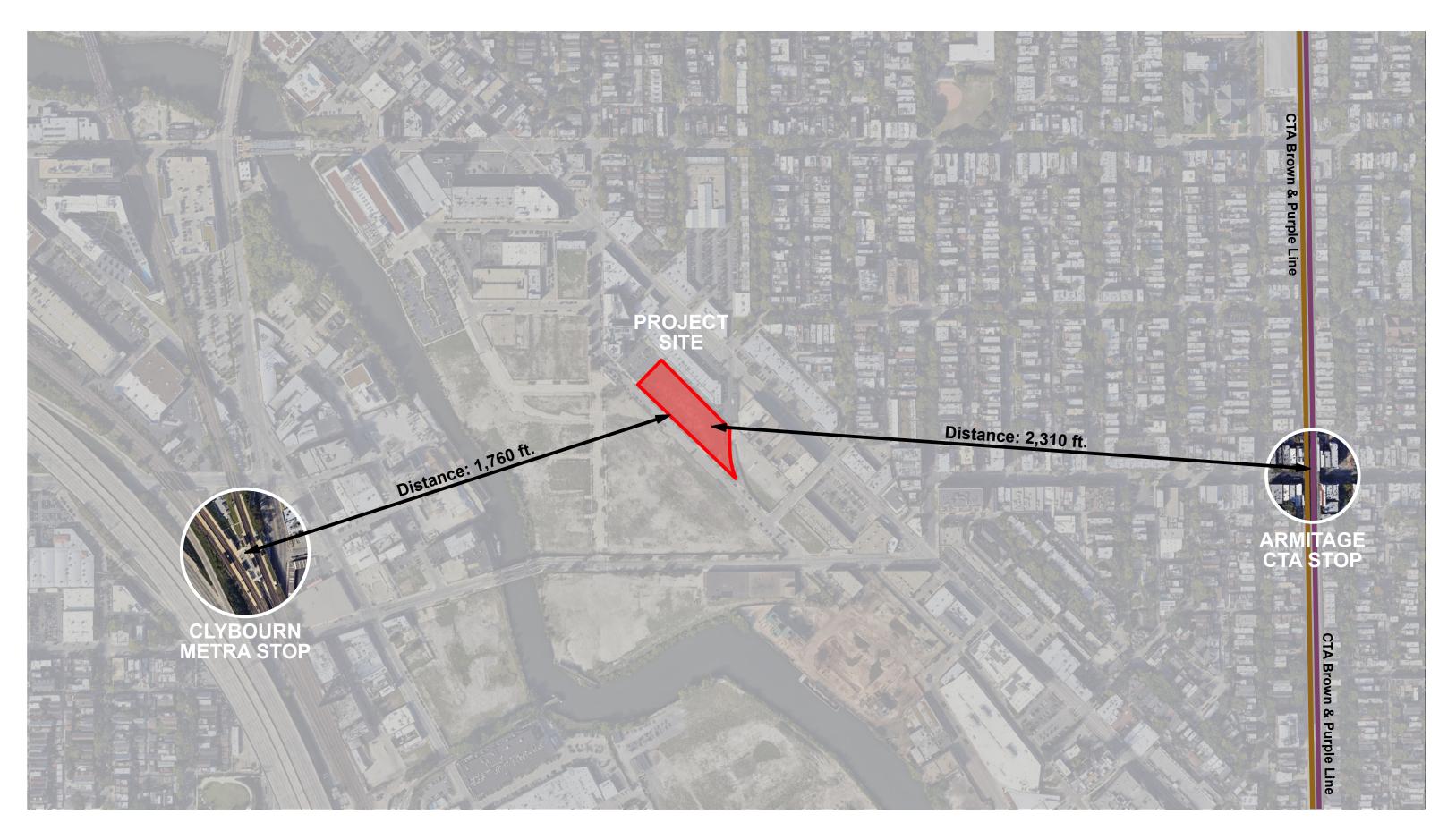
August 02, 2023

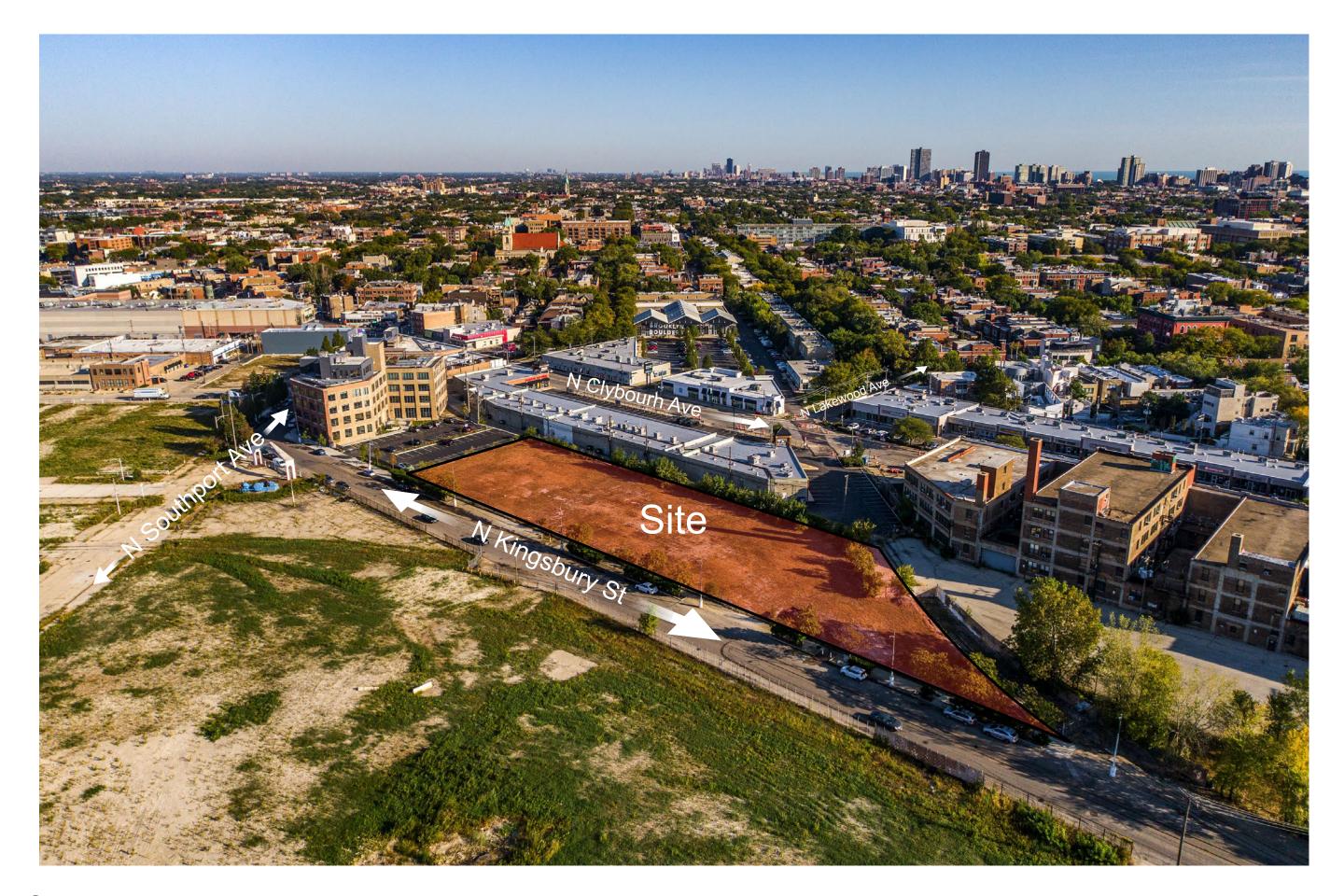
2033 N. Kingsbury is an important transition between the small-scale residential neighborhood to the east and the future development of Lincoln Yards to the west. The design is defined by this role as a bridge between two communities, emphasizing open space and visual connections across the site. In addition, the site's proximity to the Clybourn Metra Stop and the Armitage CTA stop means that designing for the pedestrian realm and the human scale is crucial.

The 25-story building features ground-floor retail, 2 levels of parking, and a large open space at the southern corner of the site. The tower massing steps back to create outdoor amenity spaces at the 4th, 15th, and 25th floors, responding to the height of the surrounding buildings and taking advantage of the views of the Chicago skyline to the east.













Kingsbury- Looking Northwest



Kingsbury- Looking Southeast



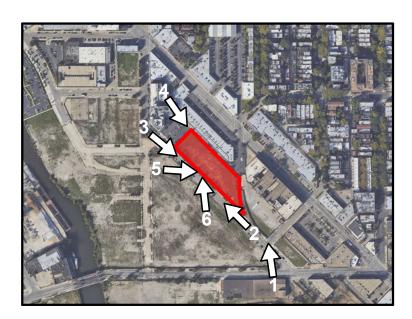
NE Corner of Site @ Alley- Looking Southwest



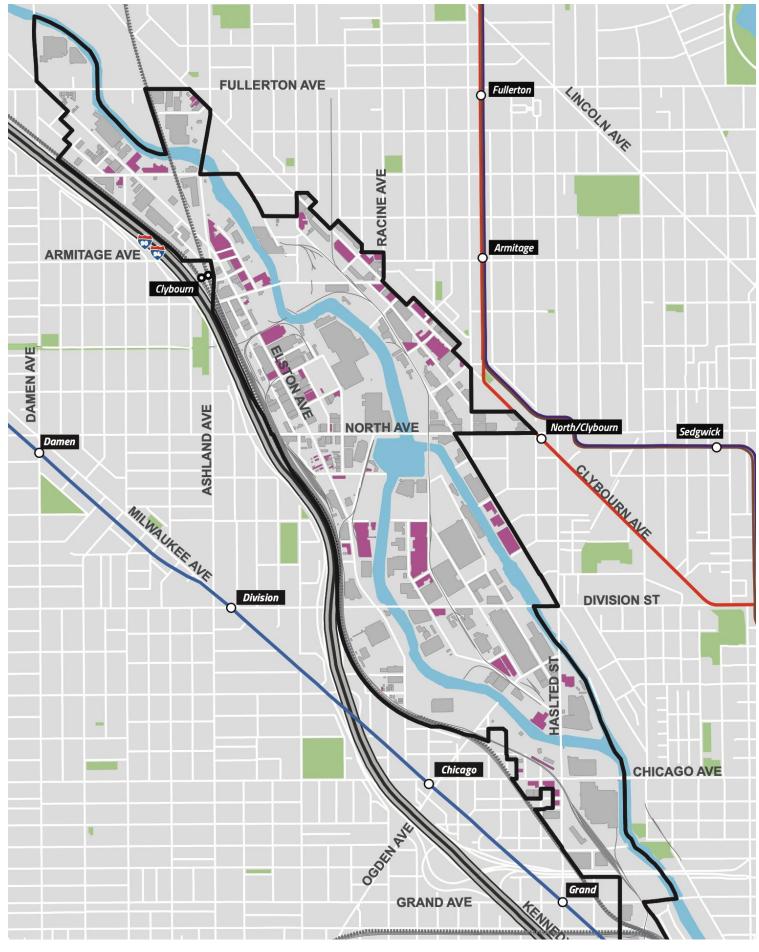
Mid block on Kingsbury - Looking Southeast



Mid block on Kingsbury- Looking Northeast



Site Context



Goal #1:

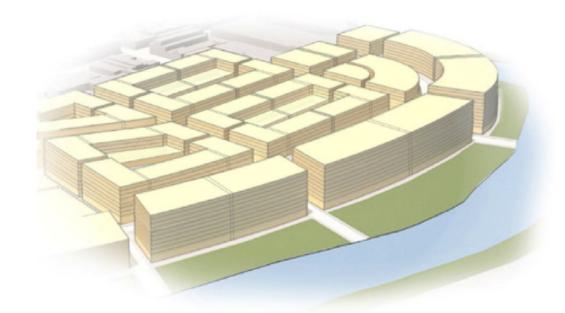
Maintain the North Branch Industrial Corridor as an important economic engine and vital job center within the City of Chicago

Goal #2:

Provide better access for all transportation modes

Goal #3:

Build upon the North Branch Industrial Corridor's unique natural and built environment.



FLOOR AREA RATIO BUILT OUT ON ALL BLOCKS



FLOOR AREA RATIO DISTRIBUTED FOR OPEN SPACE

Principle 1.1:

Allow mixed-use development in appropriate locations with provisions for affordable housing and publicly accessible open space.

Principle 1.4:

Through the public planned-development review process, support density and height to encourage mixed-use developments that provide high-quality, publically accessible open spaces and non-vehicular transportation improvements.

Principle 3.1:

Integrate a variety of public open spaces that are available year-round, designed for a range of ages and abilities, and enhance the health of the community and workforce.

Floor Area Ratio Distributed to Allow Open Space

Support increases in density and height in relation to publicly-accessible open spaces through the Planned Development process.

Locate parking, loading, and vehicular circulation to minimize its visibility.

Buildings should frame public open spaces and add vitality to the public realm.

Site Design & Massing Principles



CONTINUOUS RIVER TRAIL WITH PEDESTRIAN ACCESS FROM PUBLIC STREETS



STEPPED BUILDING MASSING WITH ACTIVATED TERRACES AND ROOFTOPS EXTEND RIVERFRONT CHARACTER INTO DEVELOPMENT SITES



LOCATE LOWER BUILDINGS WITH ACTIVE FRONTAGE ADJACENT TO RIVER TRAIL TO CREATE PEDESTRIAN FRIENDLY SCALE AND INCREASE SUNLIGHT ACCESS



LOCATE TALLER BUILDINGS BEHIND LOW
BUILDINGS OR PODIUM STRUCTURES WITH
ACTIVE FRONTAGES ALONG RIVER TRAIL

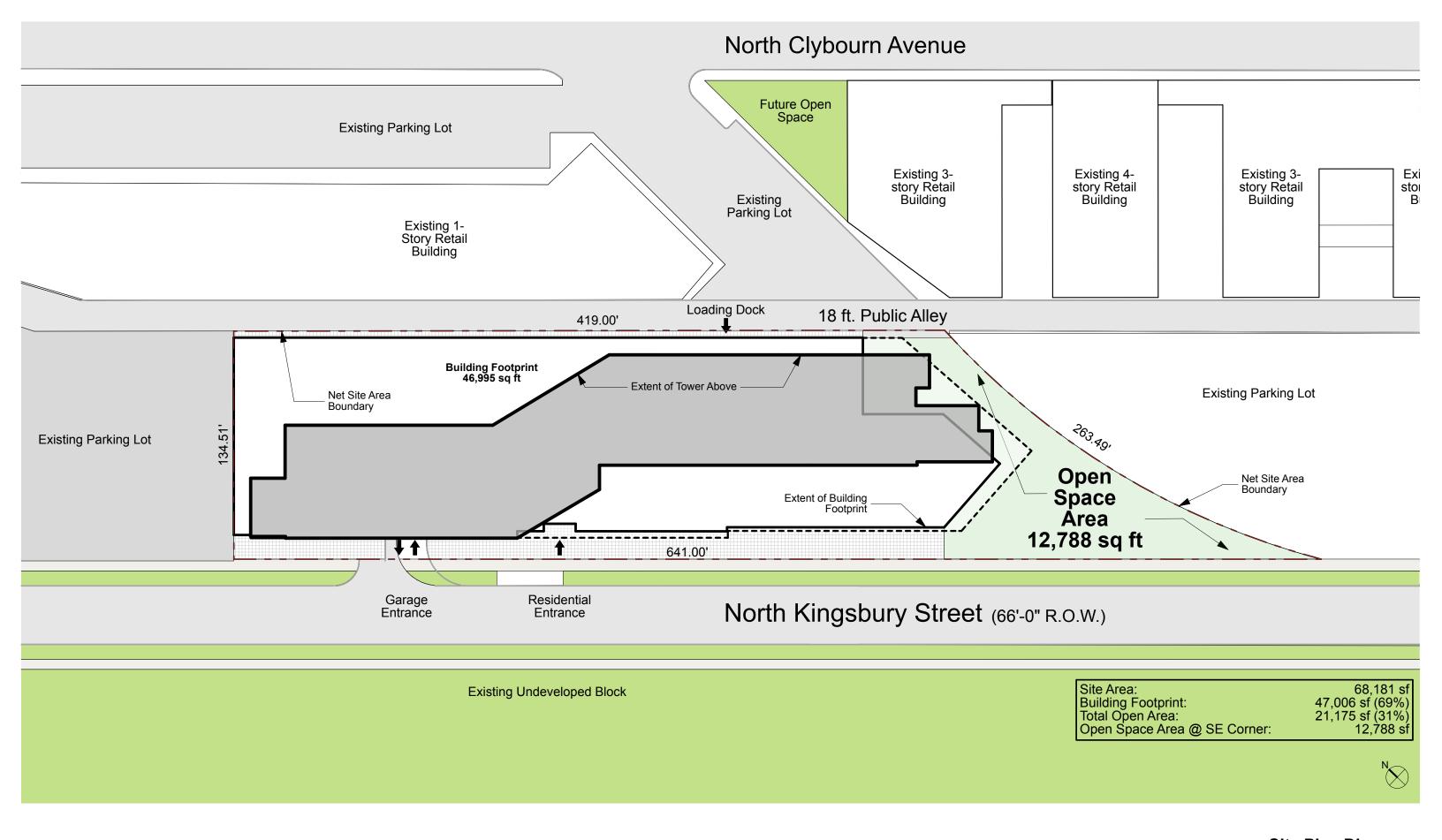


STEP DOWN HEIGHT OF BUILDINGS TO TRANSITION TO SCALE OF ADJACENT NEIGHBORHOODS



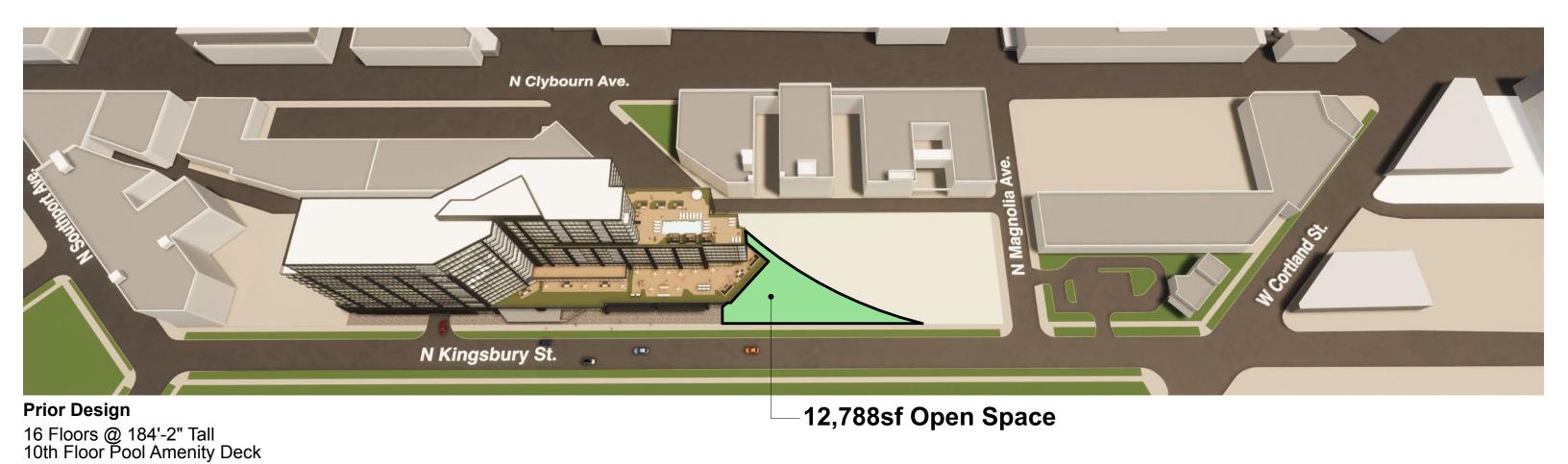
CREATE PUBLICLY ACCESSIBLE OPEN SPACES WITHIN PLANNED DEVELOPMENTS

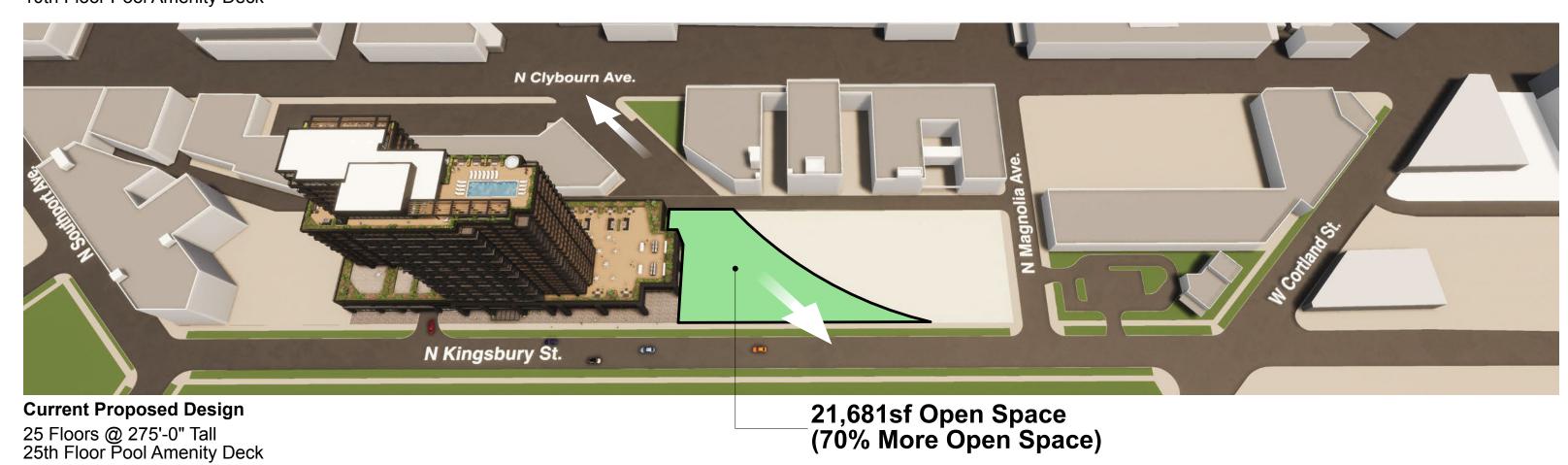






Site Plan Diagram
16 Floors @ 184'-2" Tall
10th Floor Pool Amenity Deck
Pappageorge Haymes Partners





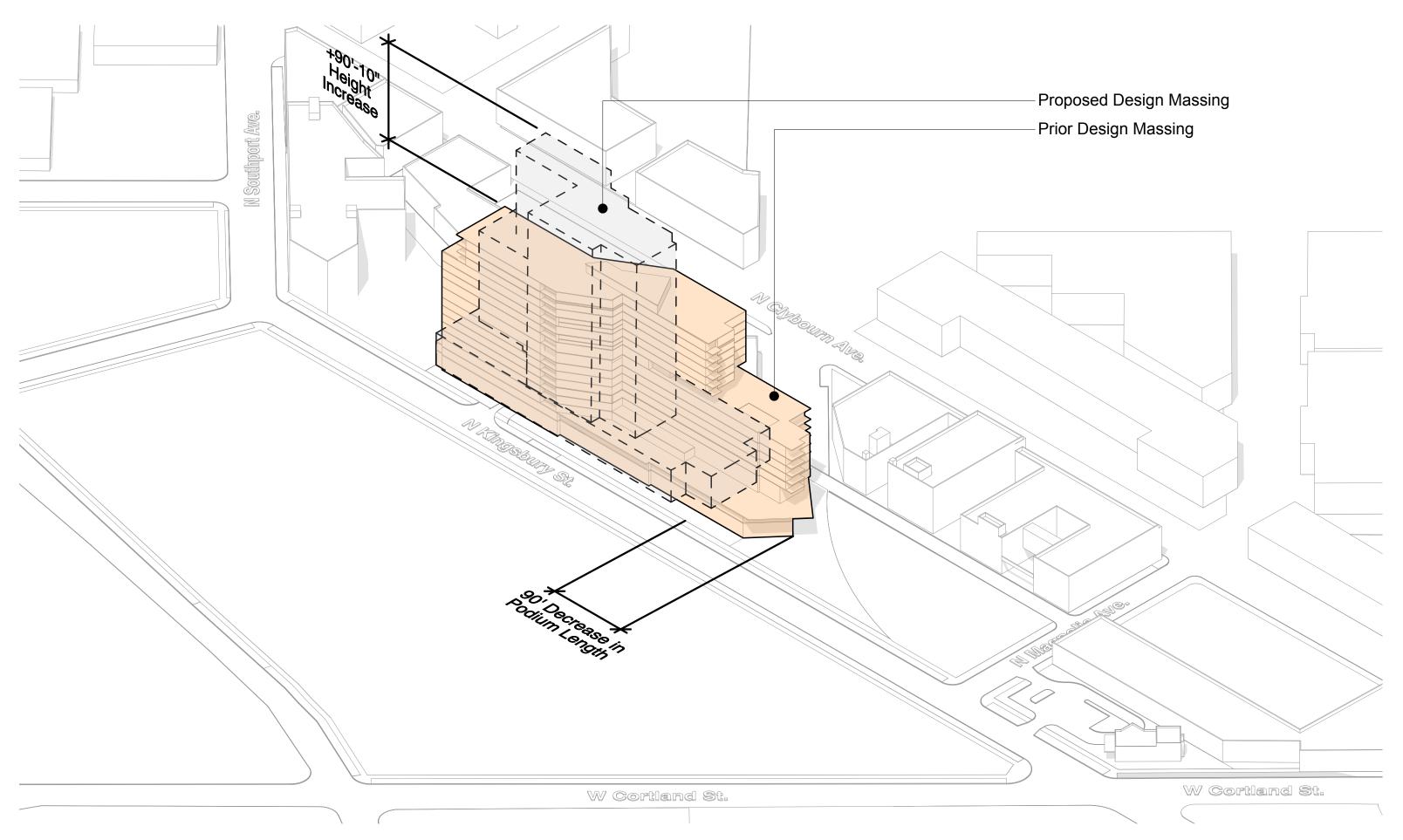
Aerial View of Open Space

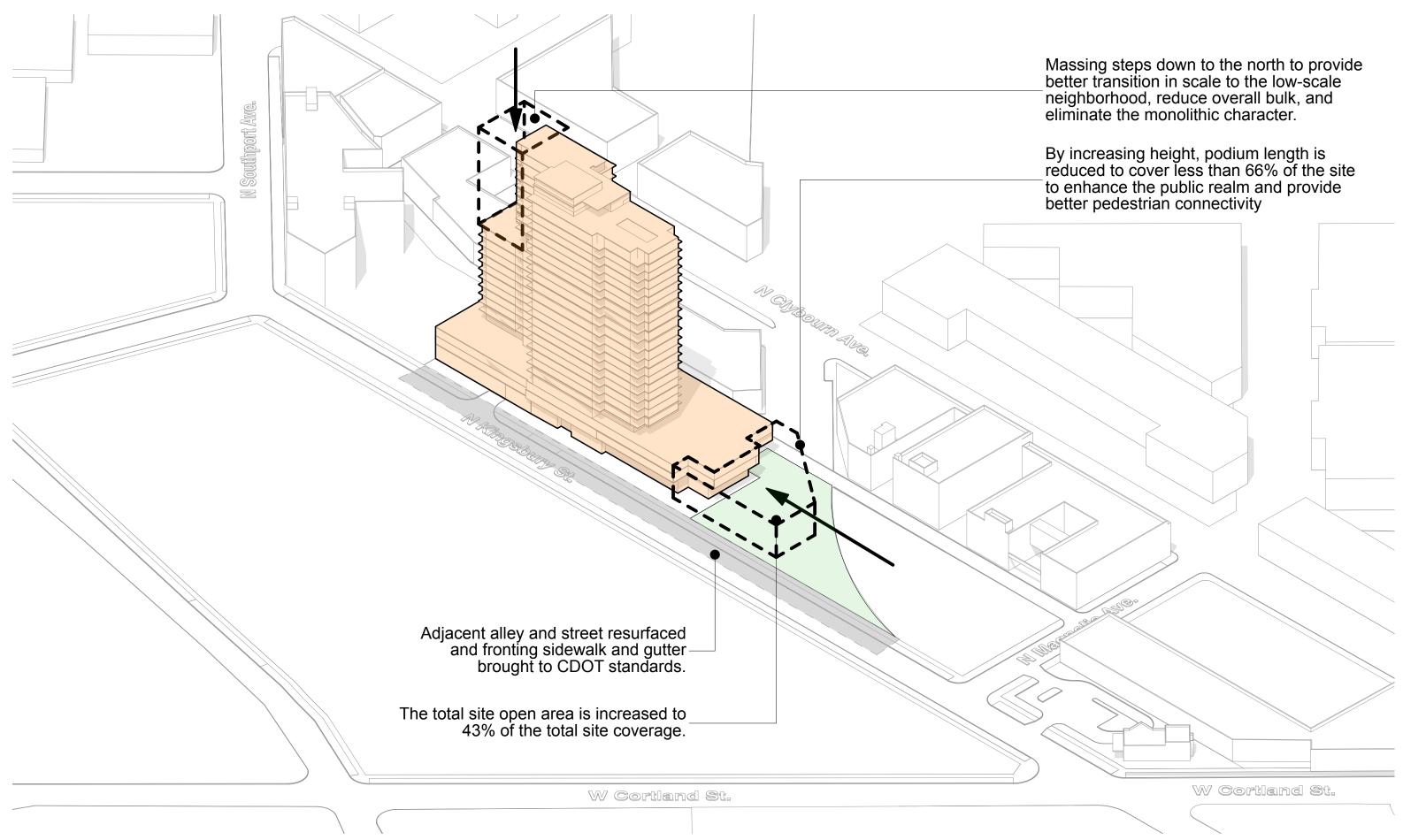


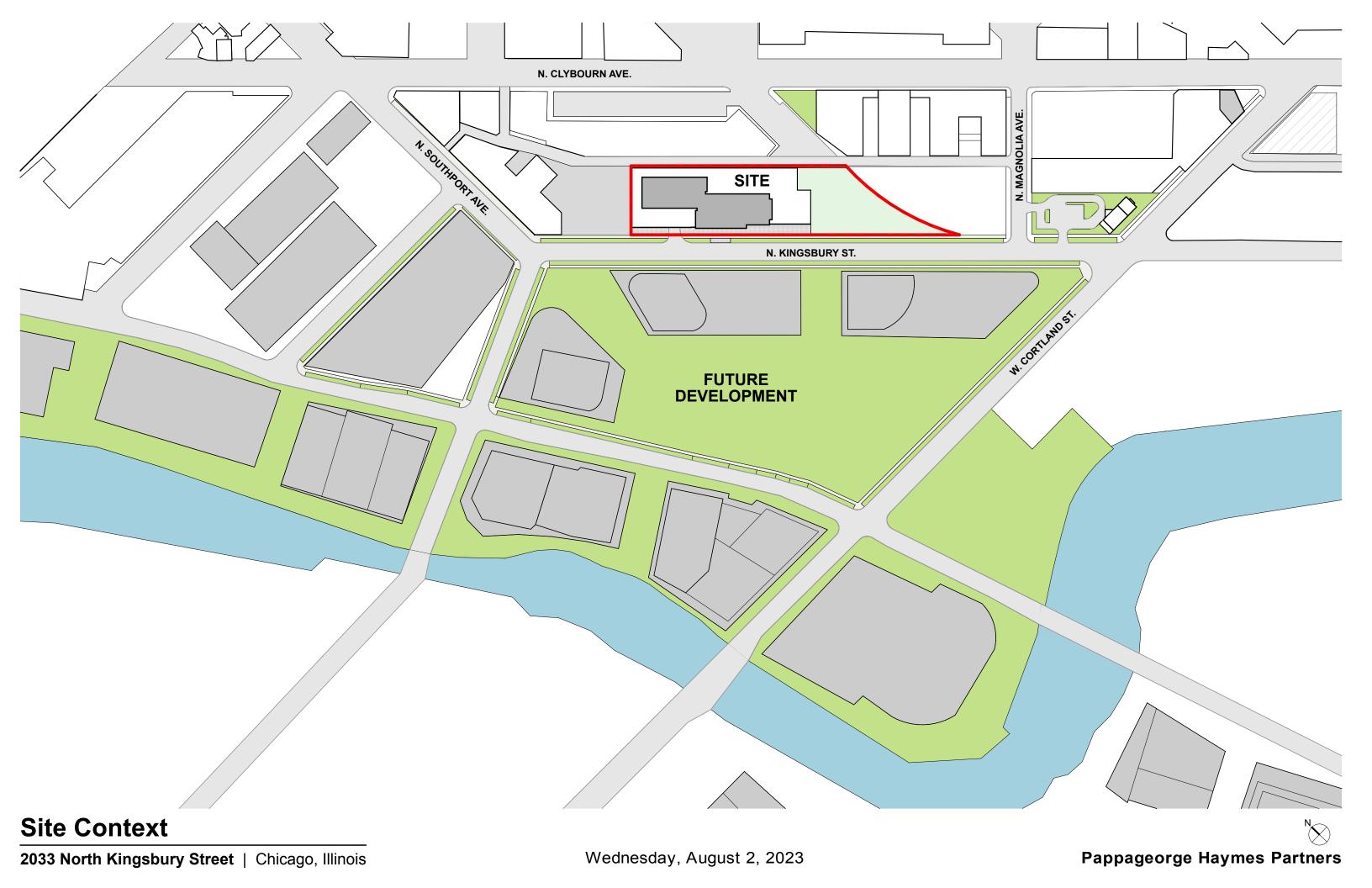
Prior Design
16 Floors @ 184'-2" Tall
10th Floor Pool Amenity Deck

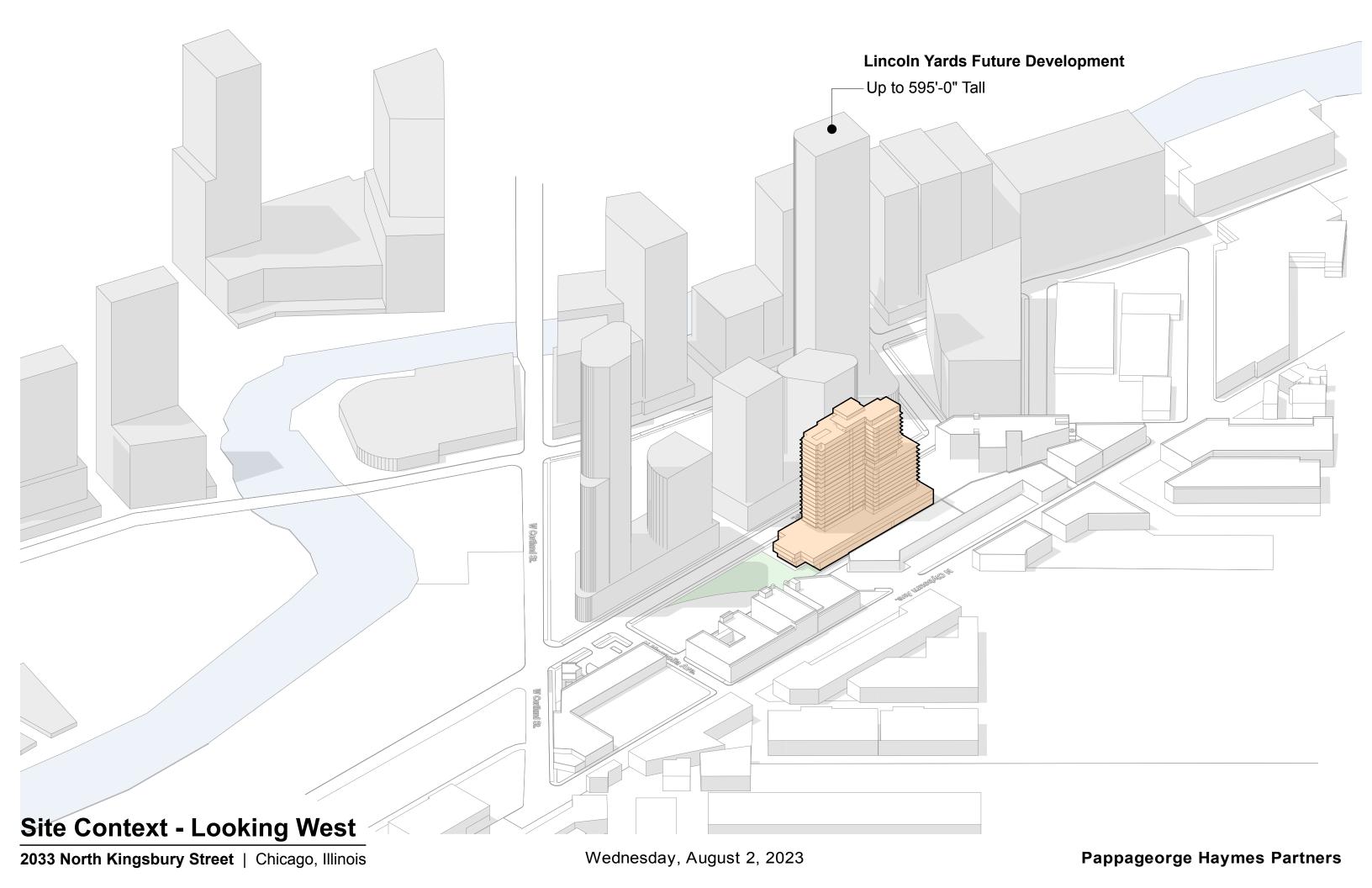


Current Proposed Design 25 Floors @ 275'-0" Tall 25th Floor Pool Amenity Deck

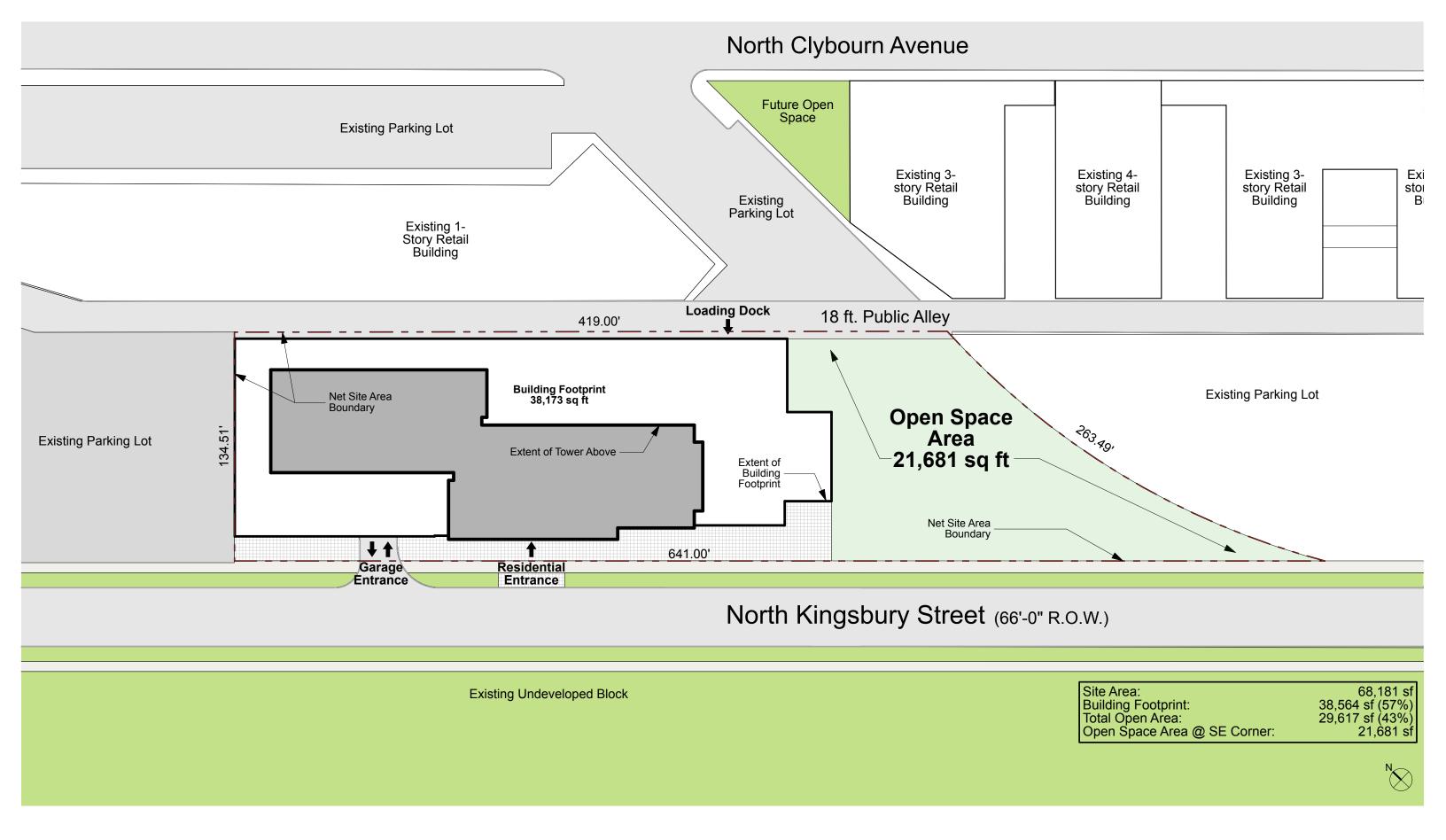












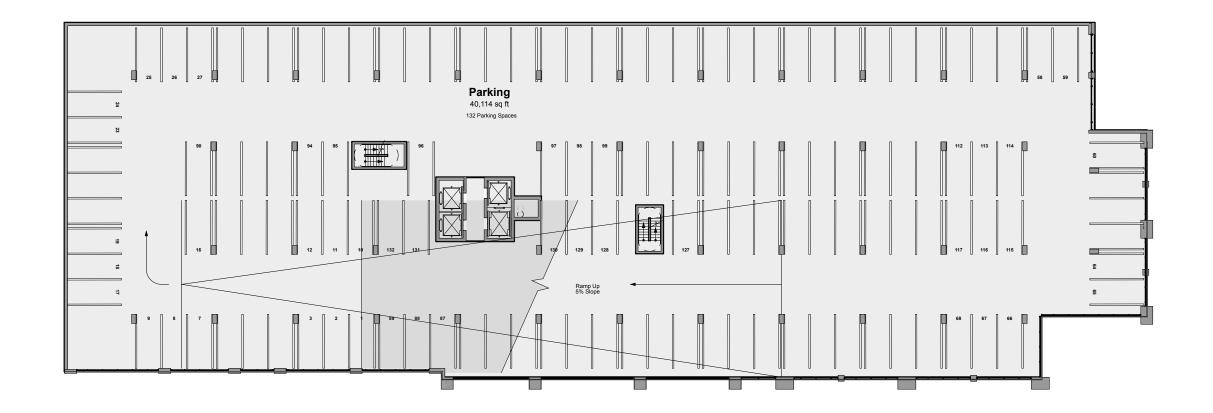


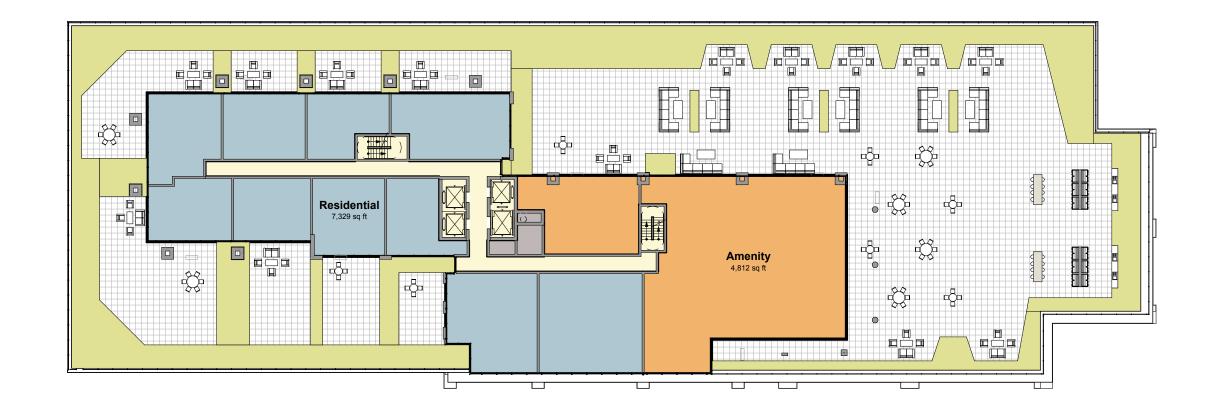
Site Plan Diagram
25 Floors @ 275'-0" Tall
25th Floor Pool Amenity Deck
Pappageorge Haymes Partners

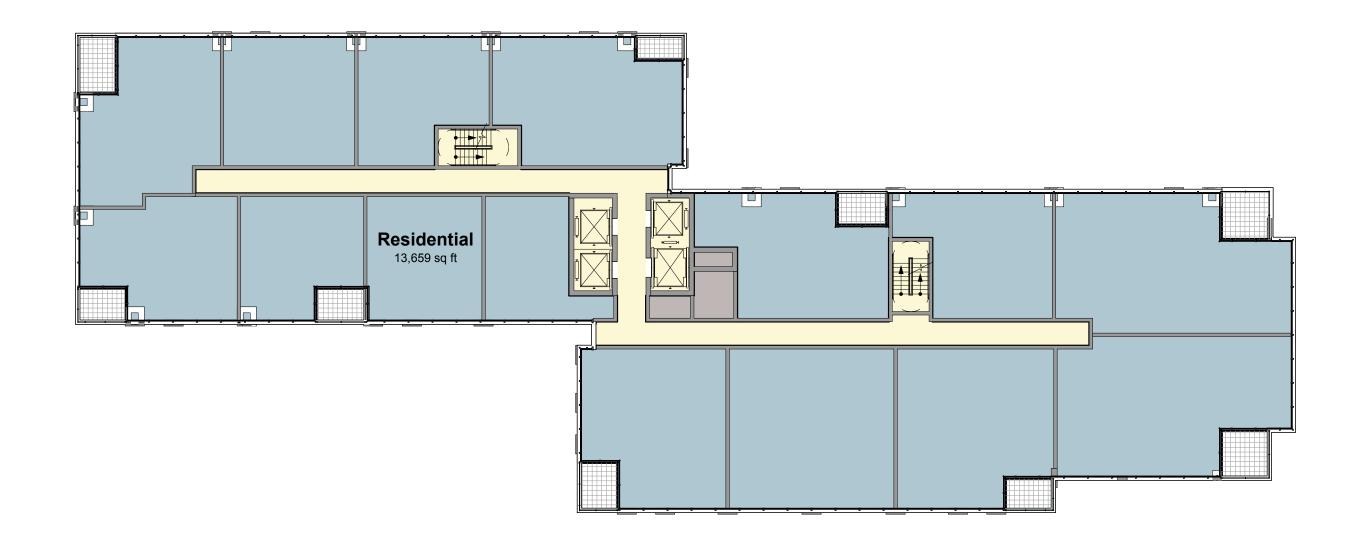


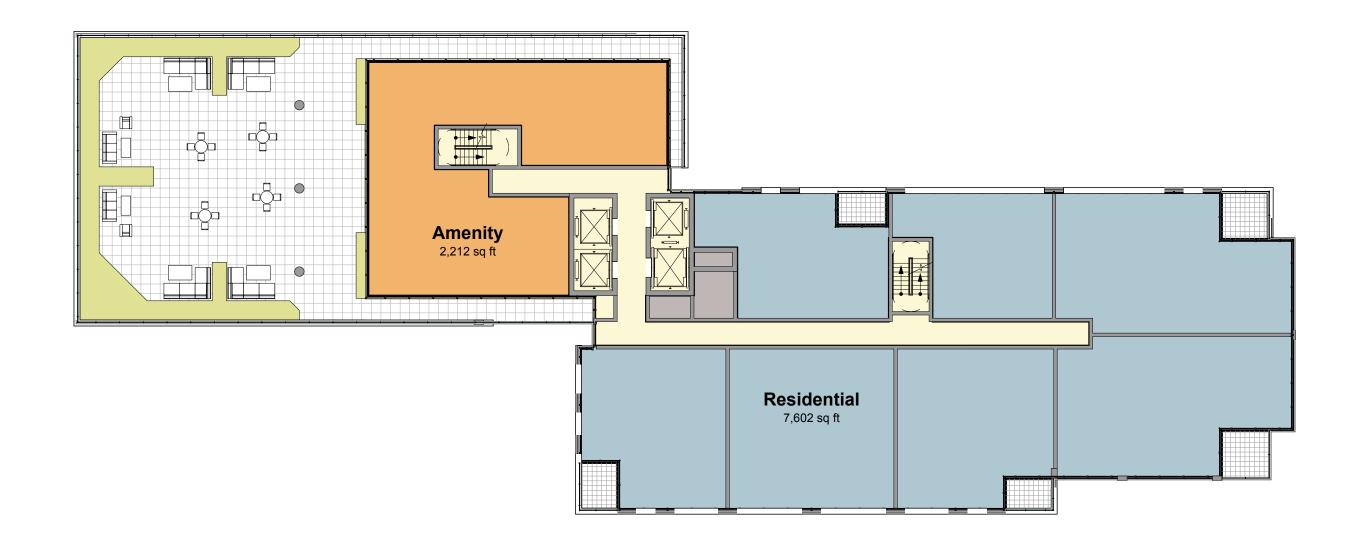


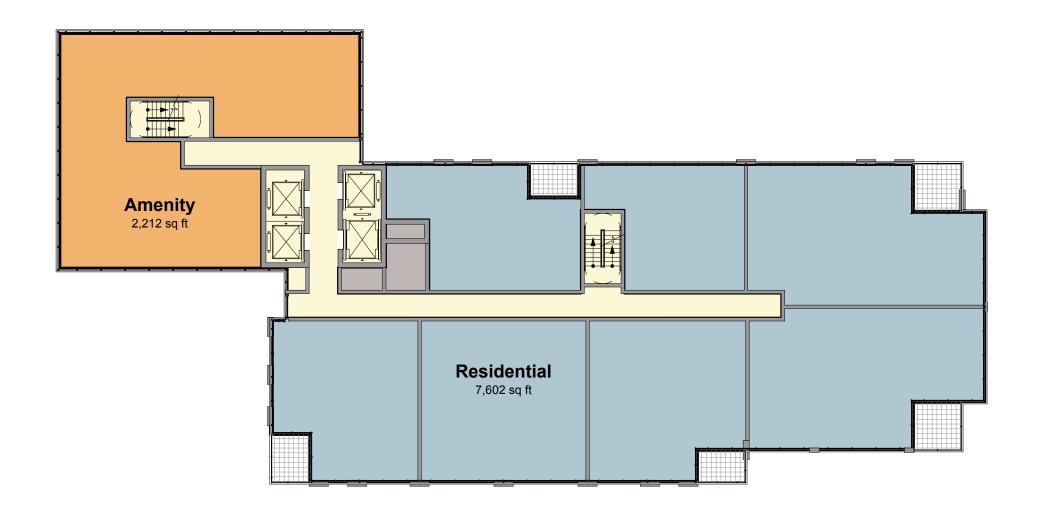


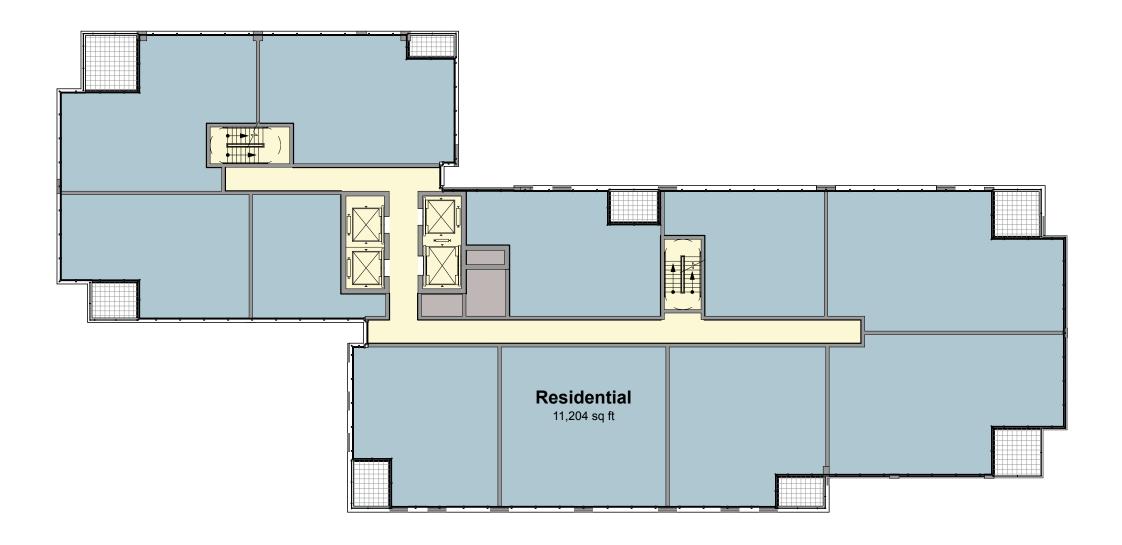


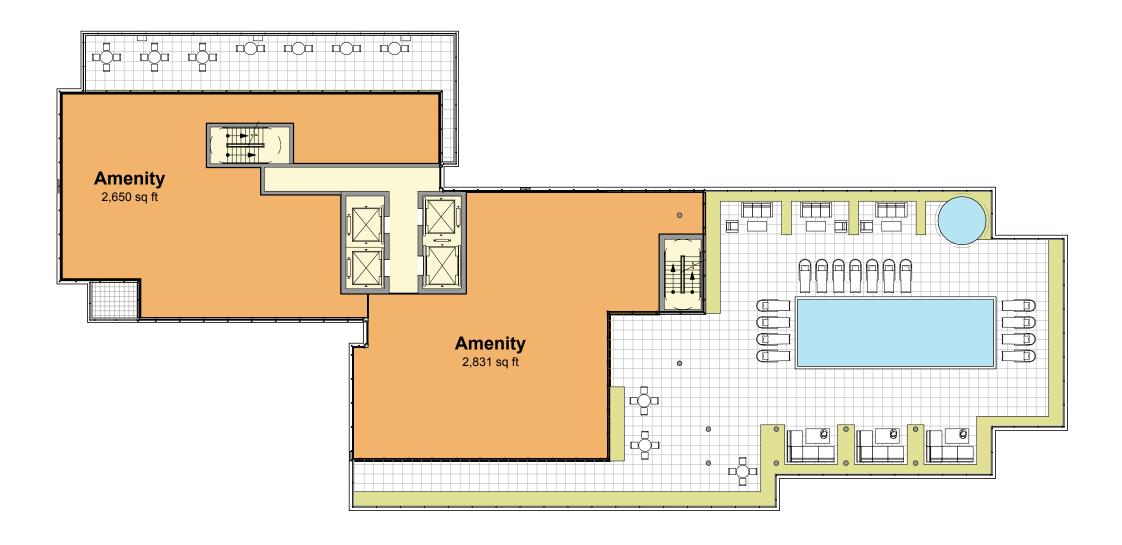










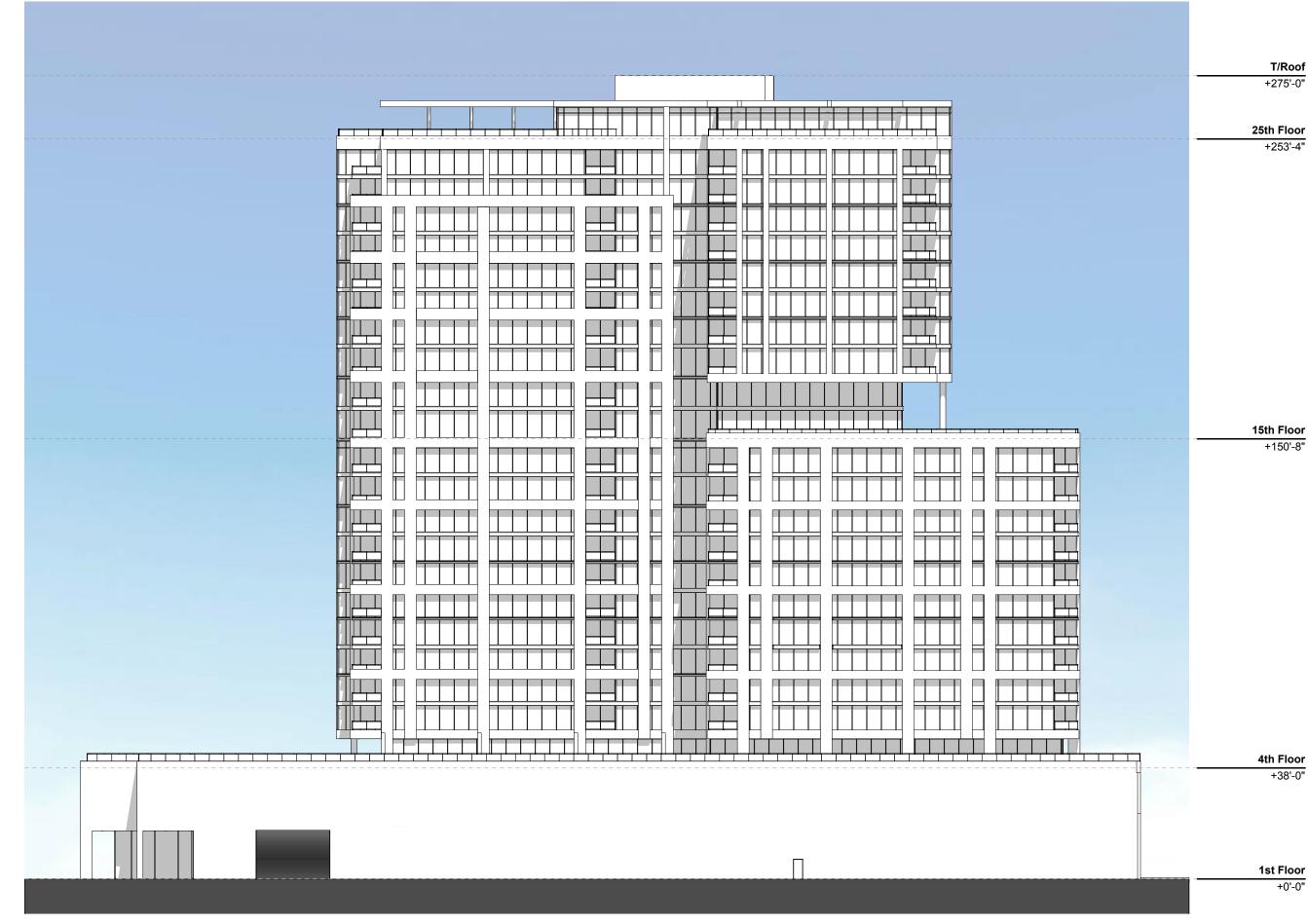




Elevations

South Elevation

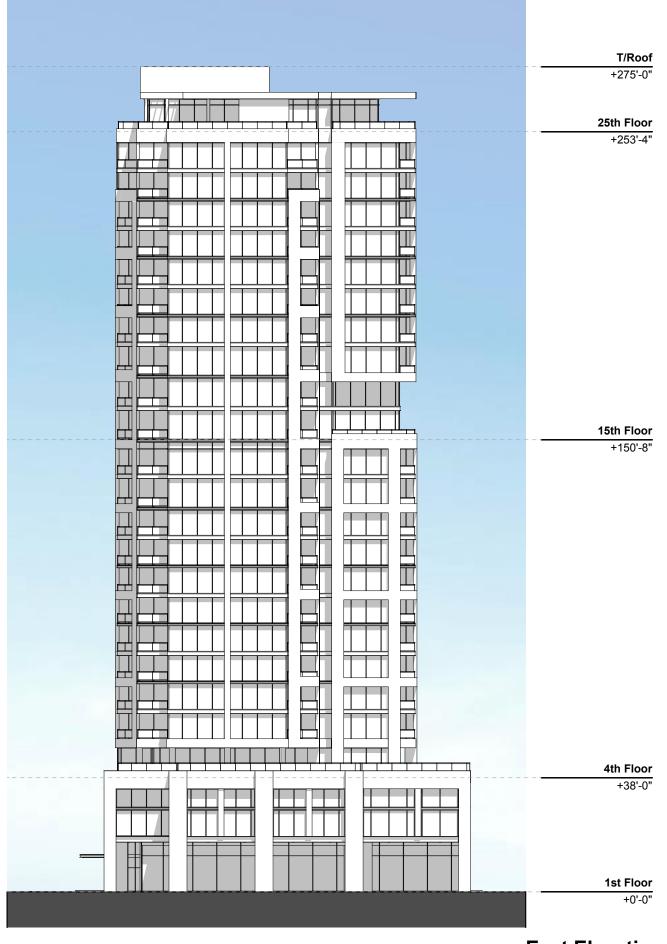
SCALE: 1/32" = 1'-0"

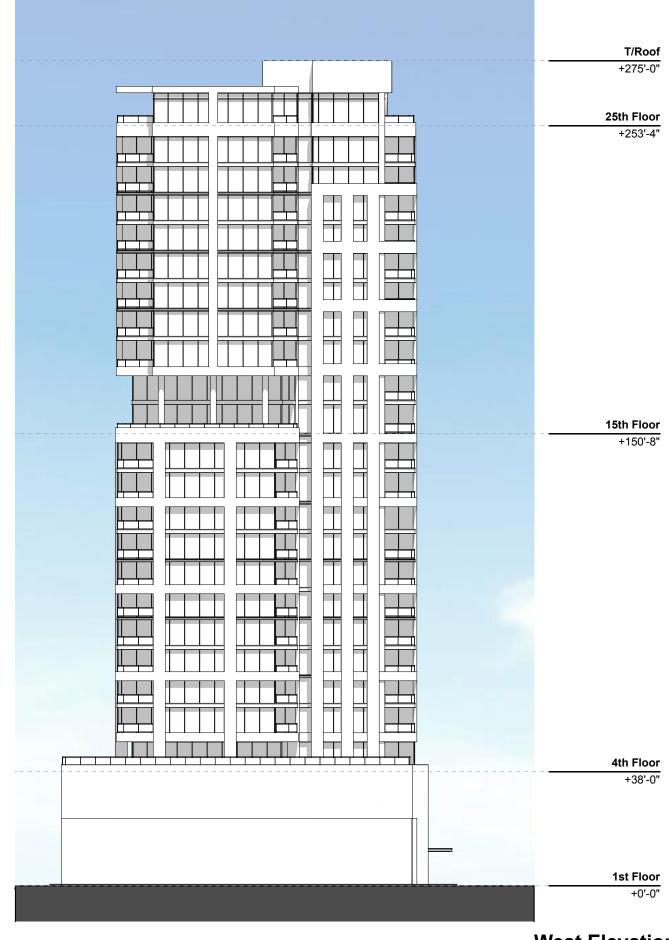


Elevations

North Elevation

SCALE: 1/32" = 1'-0"





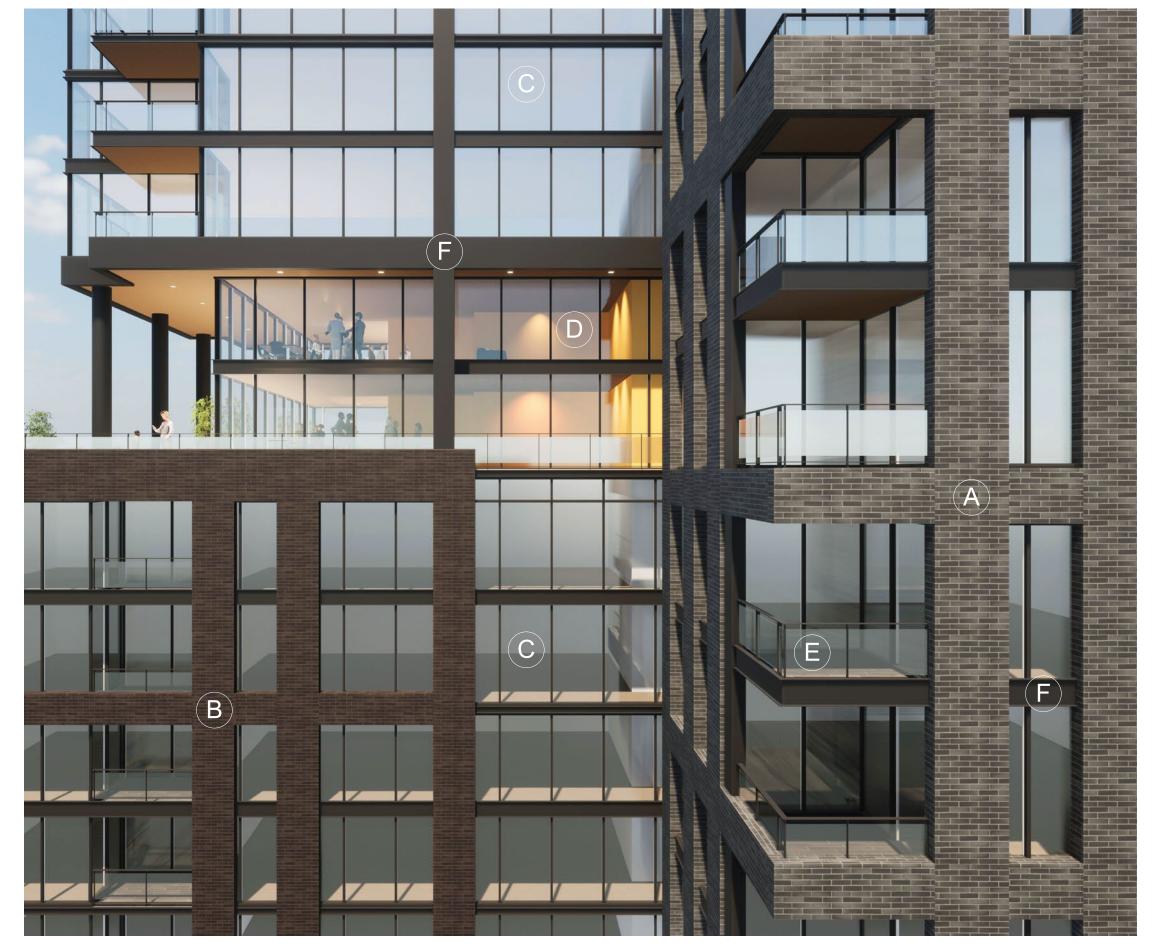
Elevations

East Elevation
SCALE: 1/32" = 1'-0"

tion West Elevation

SCALE: 1/32" = 1'-0"

Wednesday, August 2, 2023



Key Notes

- (A) Masonry Brick Color 01
- B) Masonry Brick Color 02
- C Glazing at Dwelling Units
- (D) Glazing at Amenity Spaces
- E) Glass and Aluminum Railing
- F) Painted Aluminum Slab Edge Cover



View Looking North



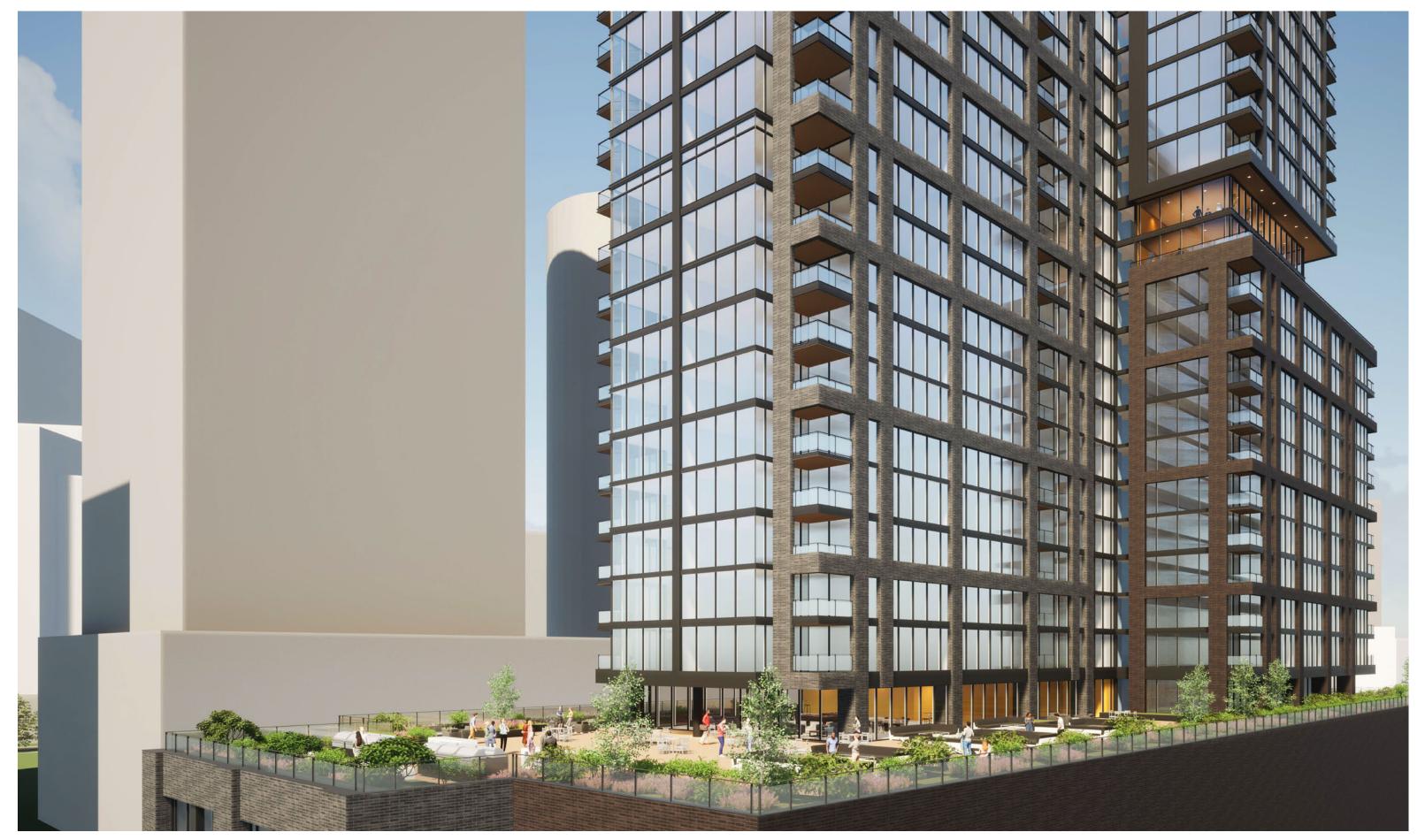
View Looking West



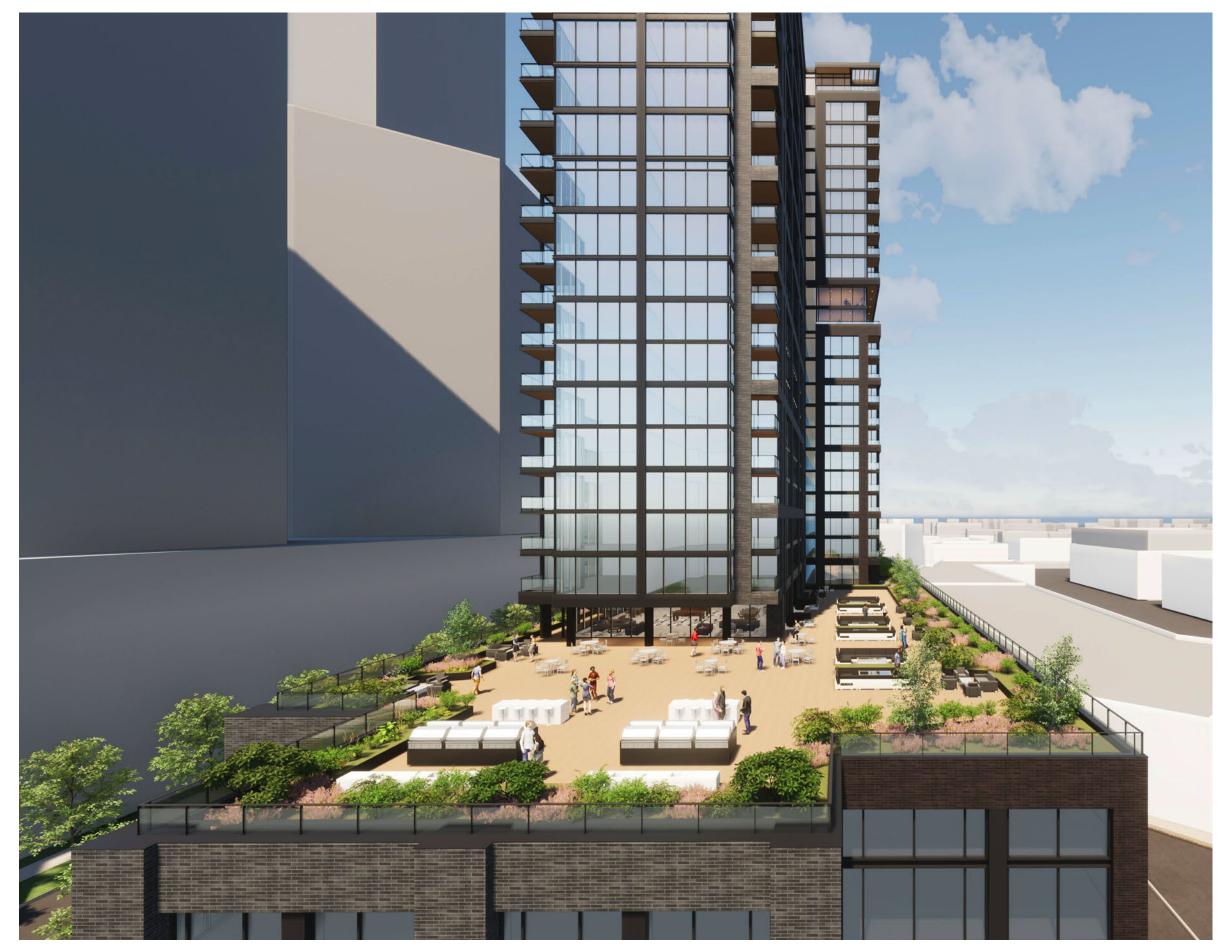
View Looking Southwest



View Looking South



4th Floor Amenity Deck



4th Floor Amenity Deck



15th Floor Amenity Deck



25th Floor Amenity Deck



25th Floor Amenity Deck



THANK YOU