



COMMITTEE ON DESIGN Department of Planning and Development

357 N Green Street

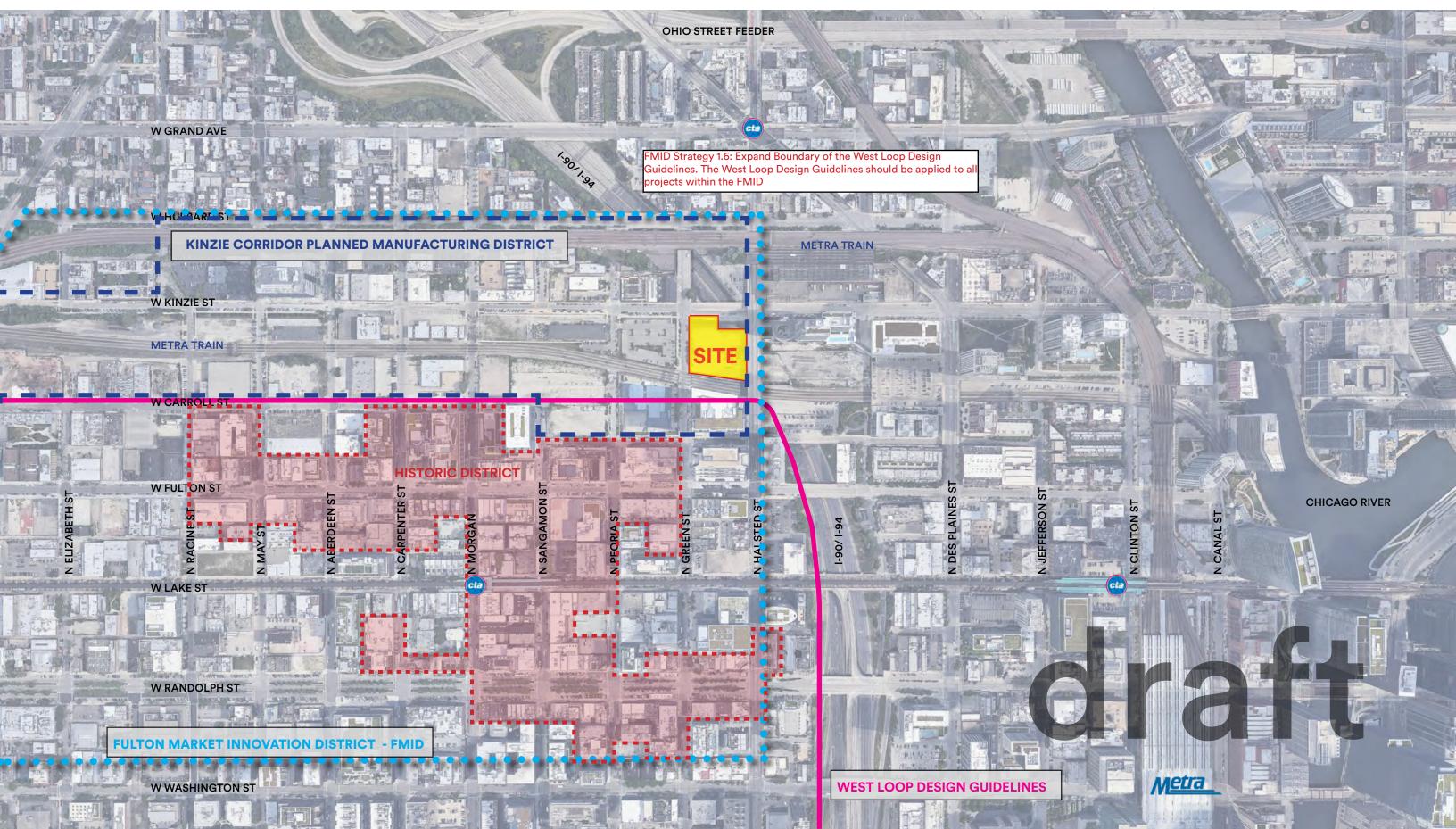
Near West Side / 27th Ward / Ald. Burnett

Developer: Onni Group

Designer: SCB

Attorneys: Edward Kus, Taft Law

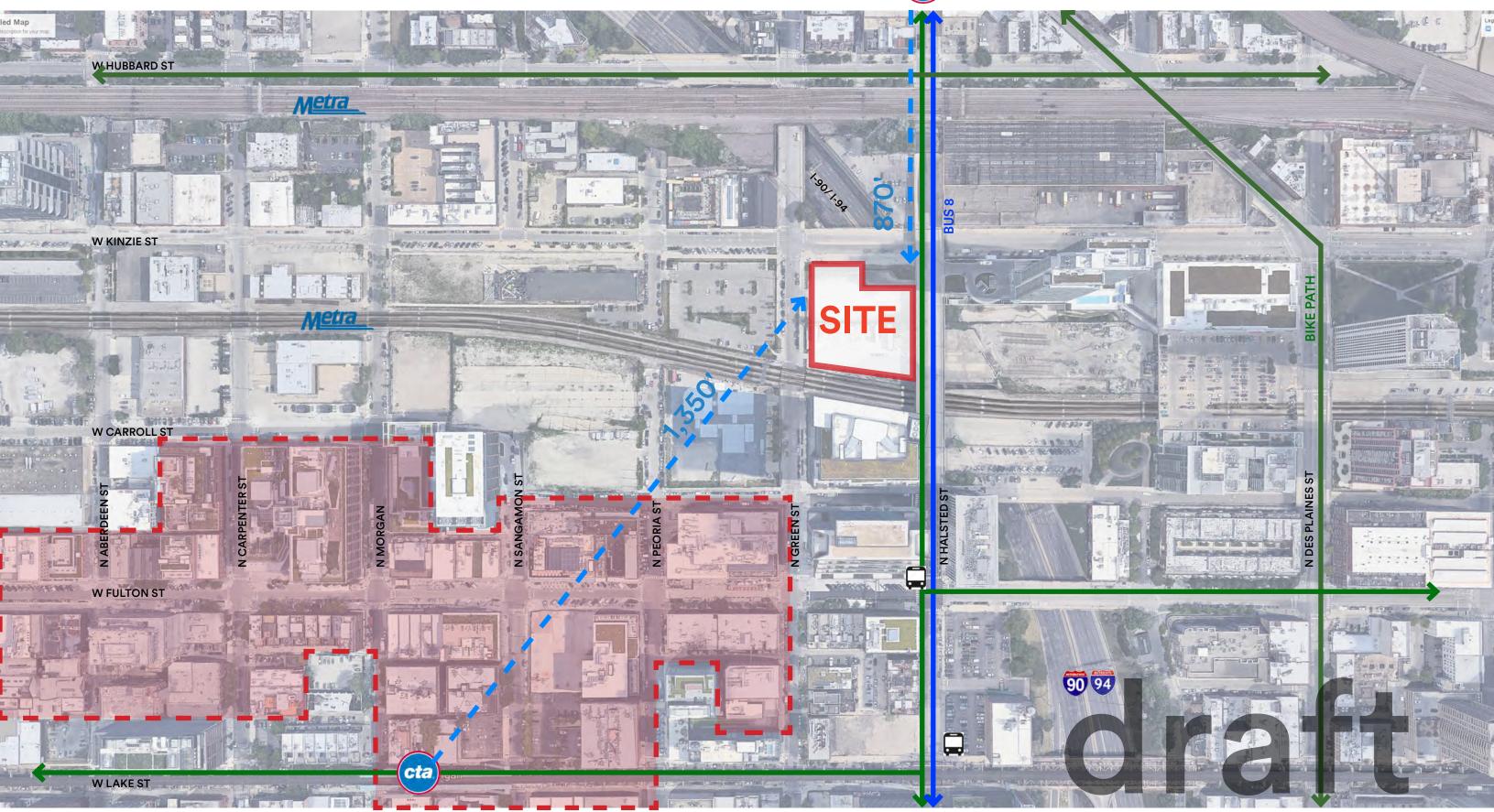
December 1, 2022









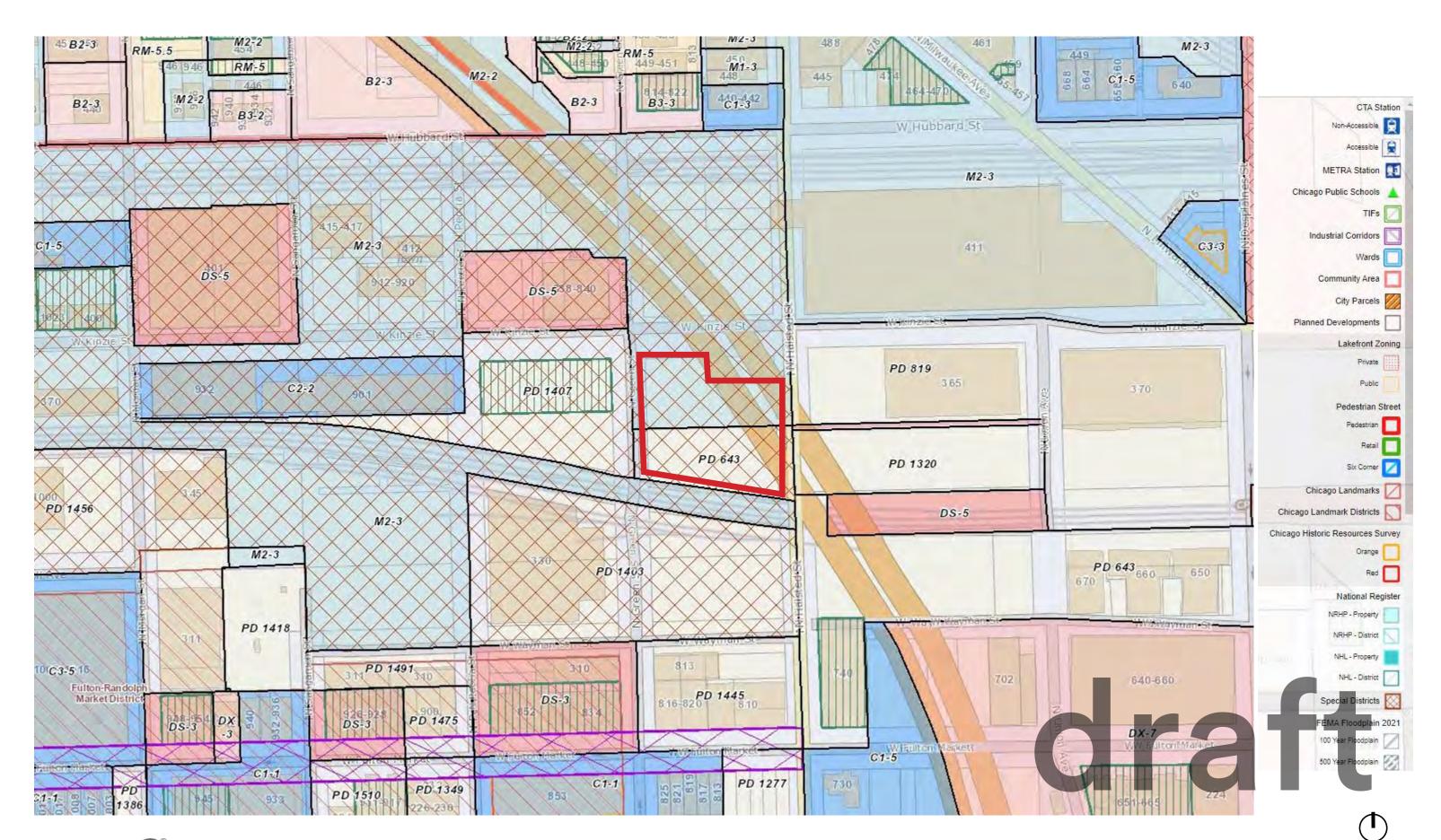








Site Context Aerial









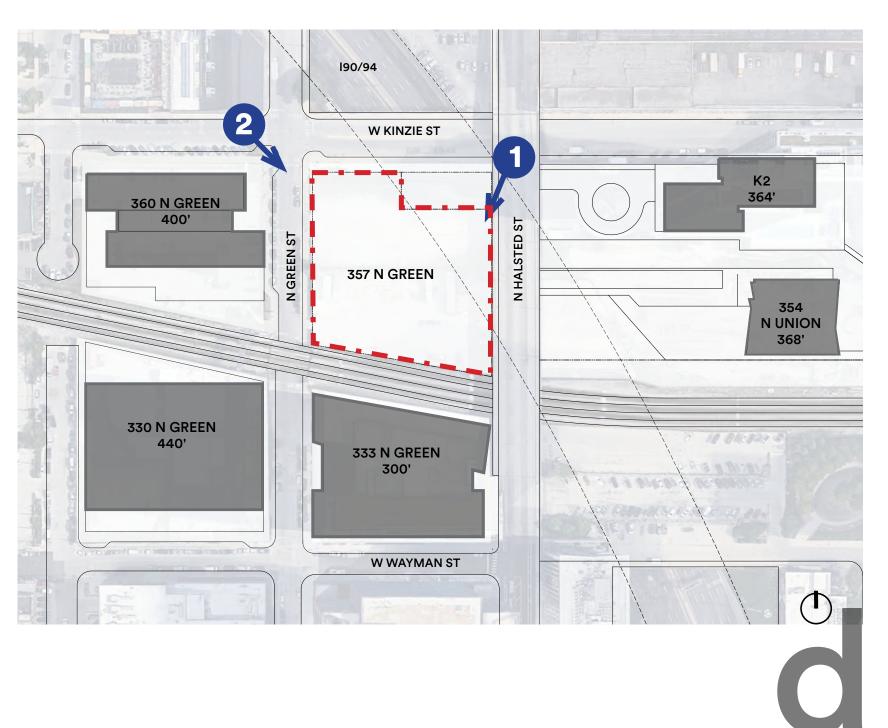
360 N GREEN - 400'

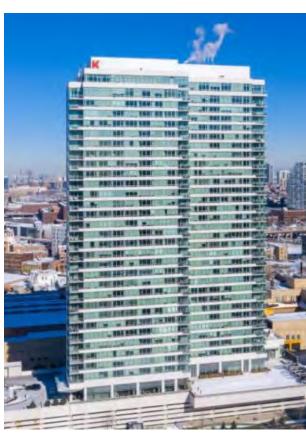


333 N GREEN - 300'



330 N GREEN - 440'



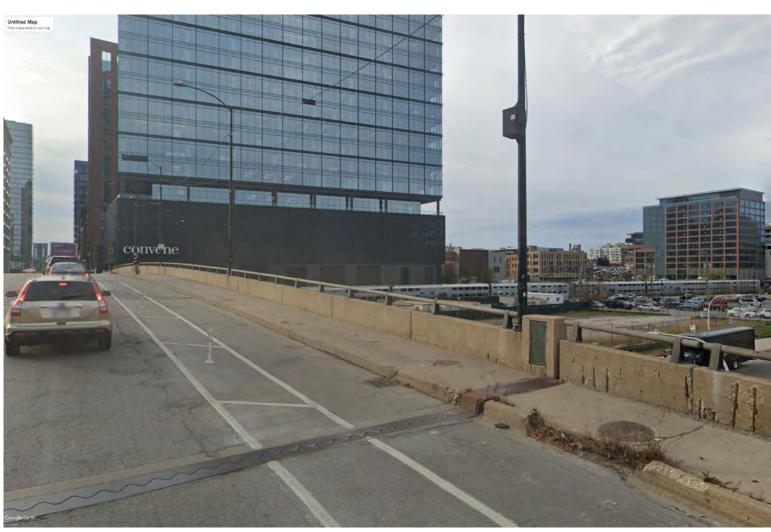


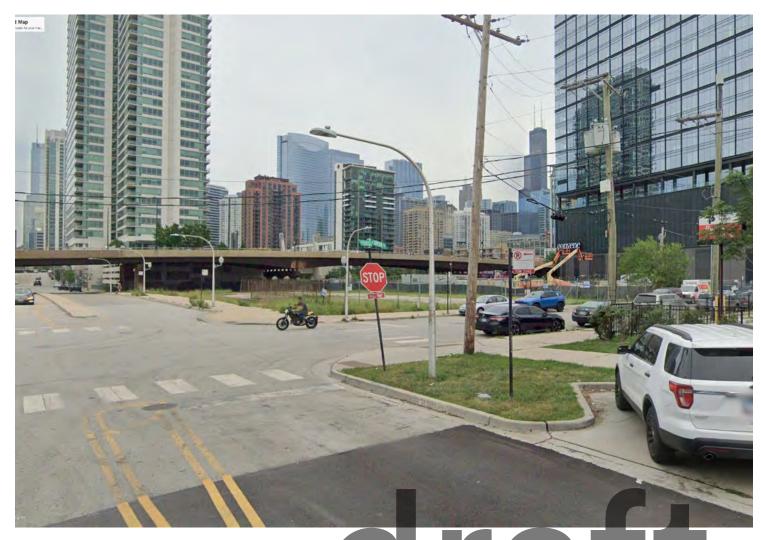
K2 APARTMENTS (365 N HALSTED) -364'







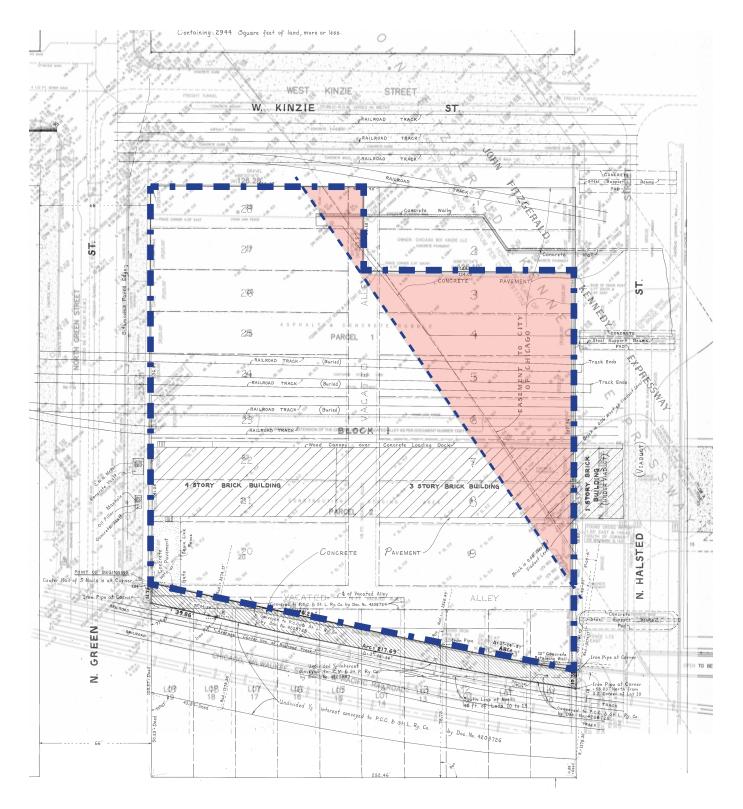


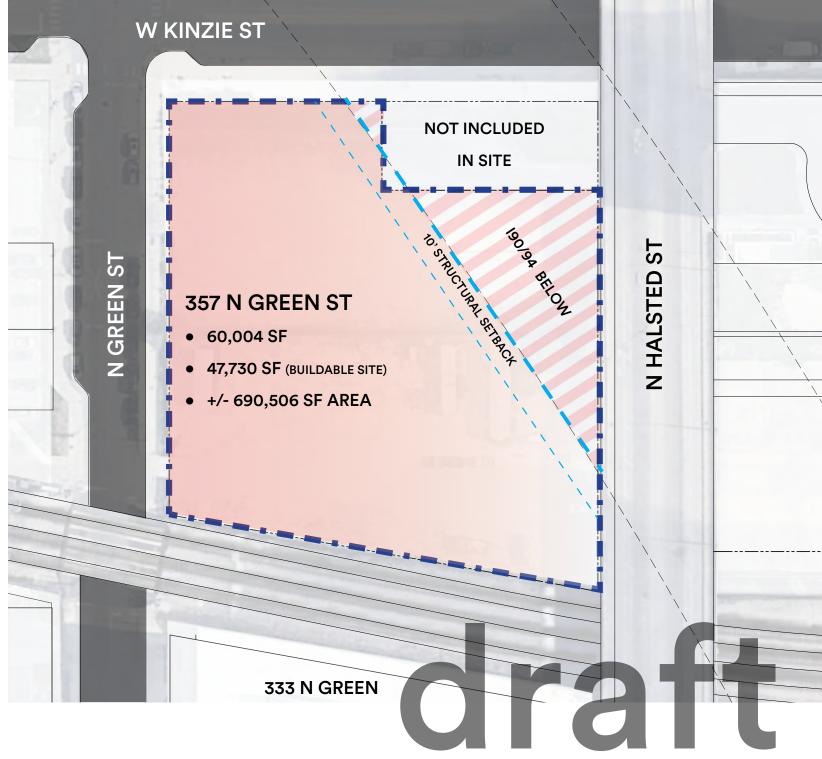


View 1 View South on Halsted St

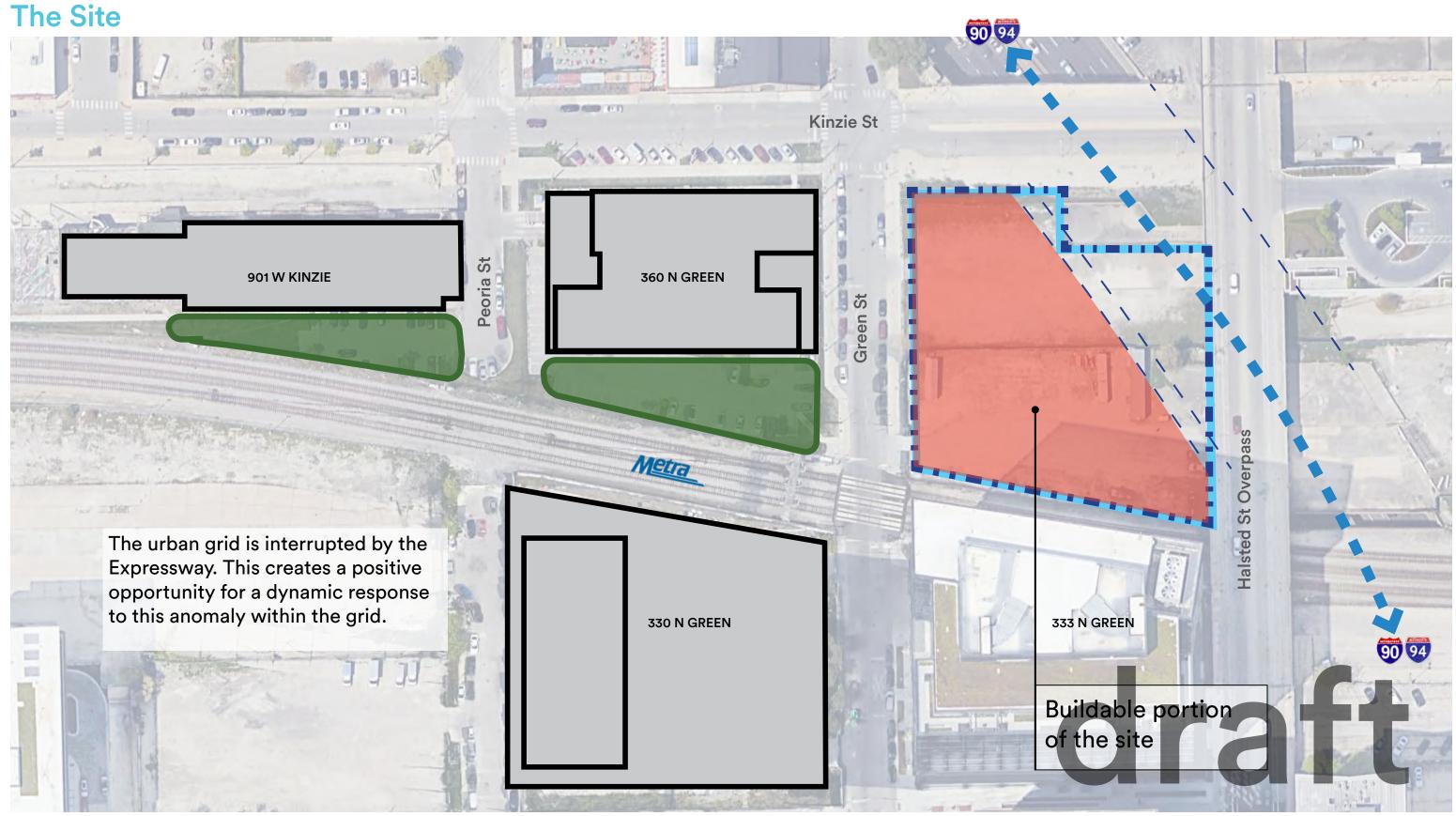
View 2 View SE at Kinzie/Green St







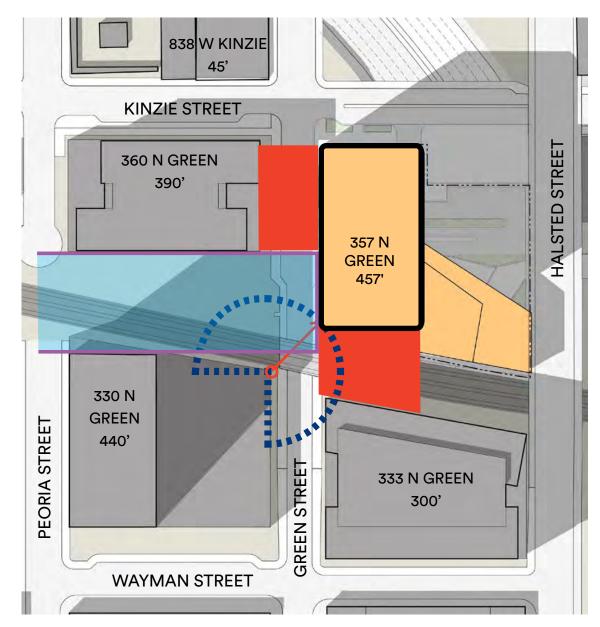






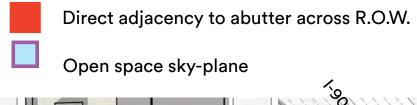


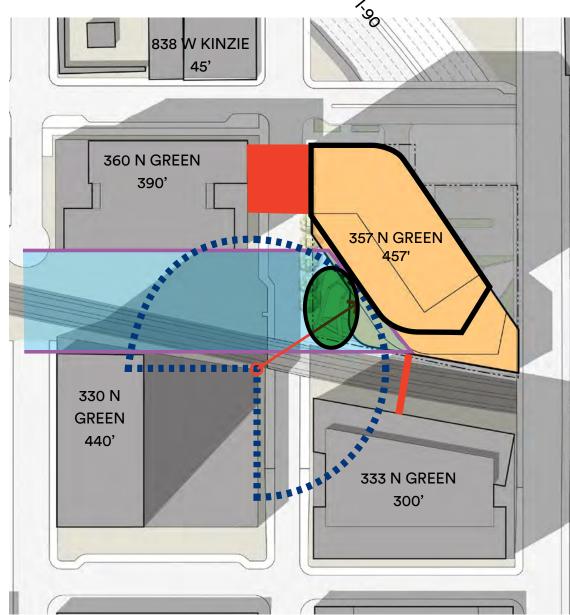
Tower Relationship To Abutters



Tower Element Aligned To Grid

- Less Air and Light
- Larger abutment with neighboring buildings
- Open space to the east, least accessible area
- The maximum floor plate size is smaller than current market demands





Tower Element Aligned To Expressway

- Increased air and light
- Less View Encroachment
- Open space moved to west, most accessible area

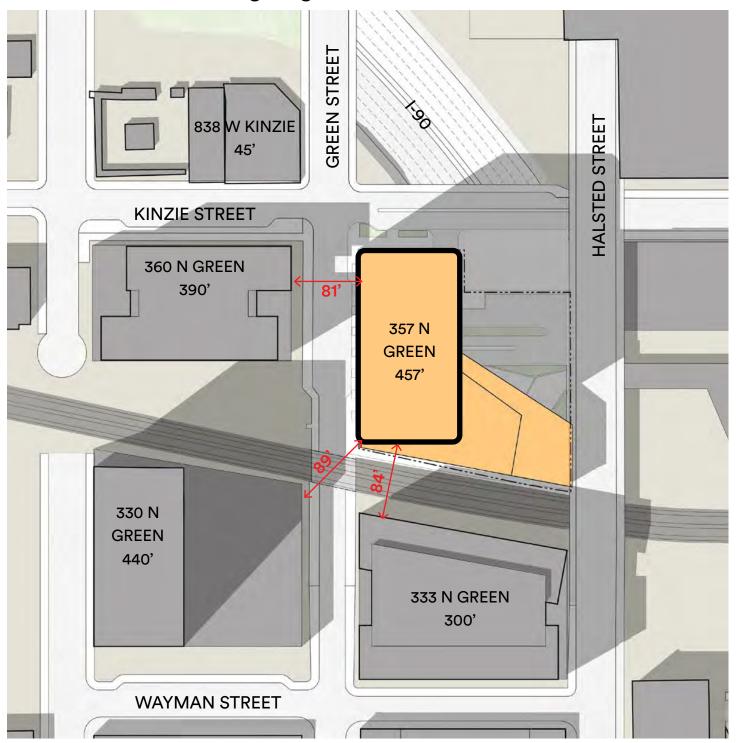


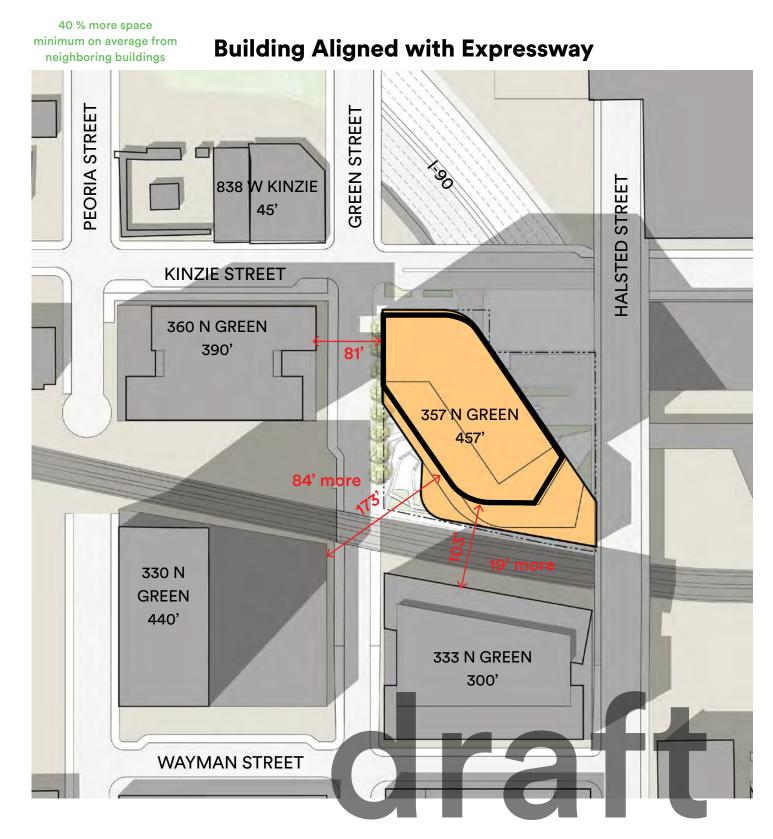




Tower Relationship To Abutters

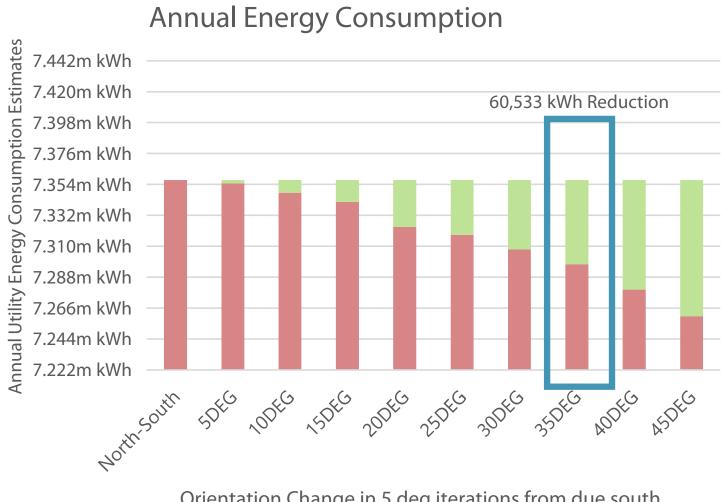
Building Aligned with Green Street





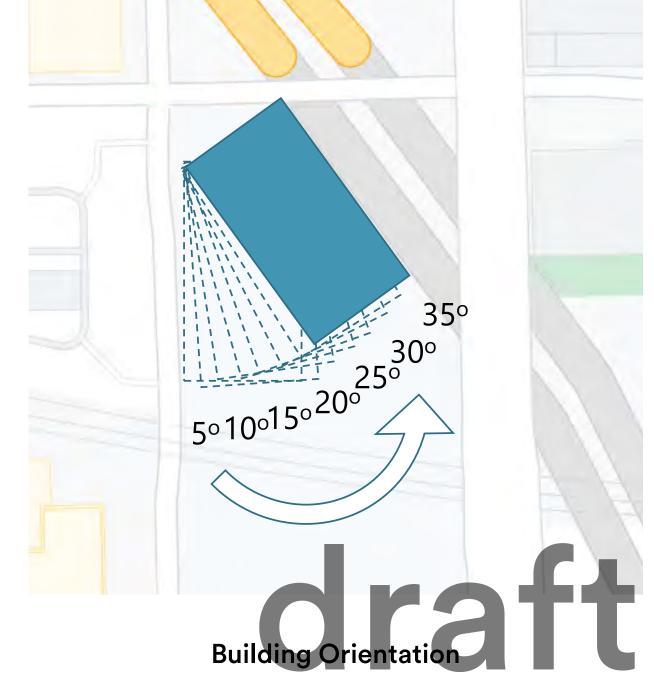


Energy Study



Orientation Change in 5 deg iterations from due south

■ Energy Cost Savings



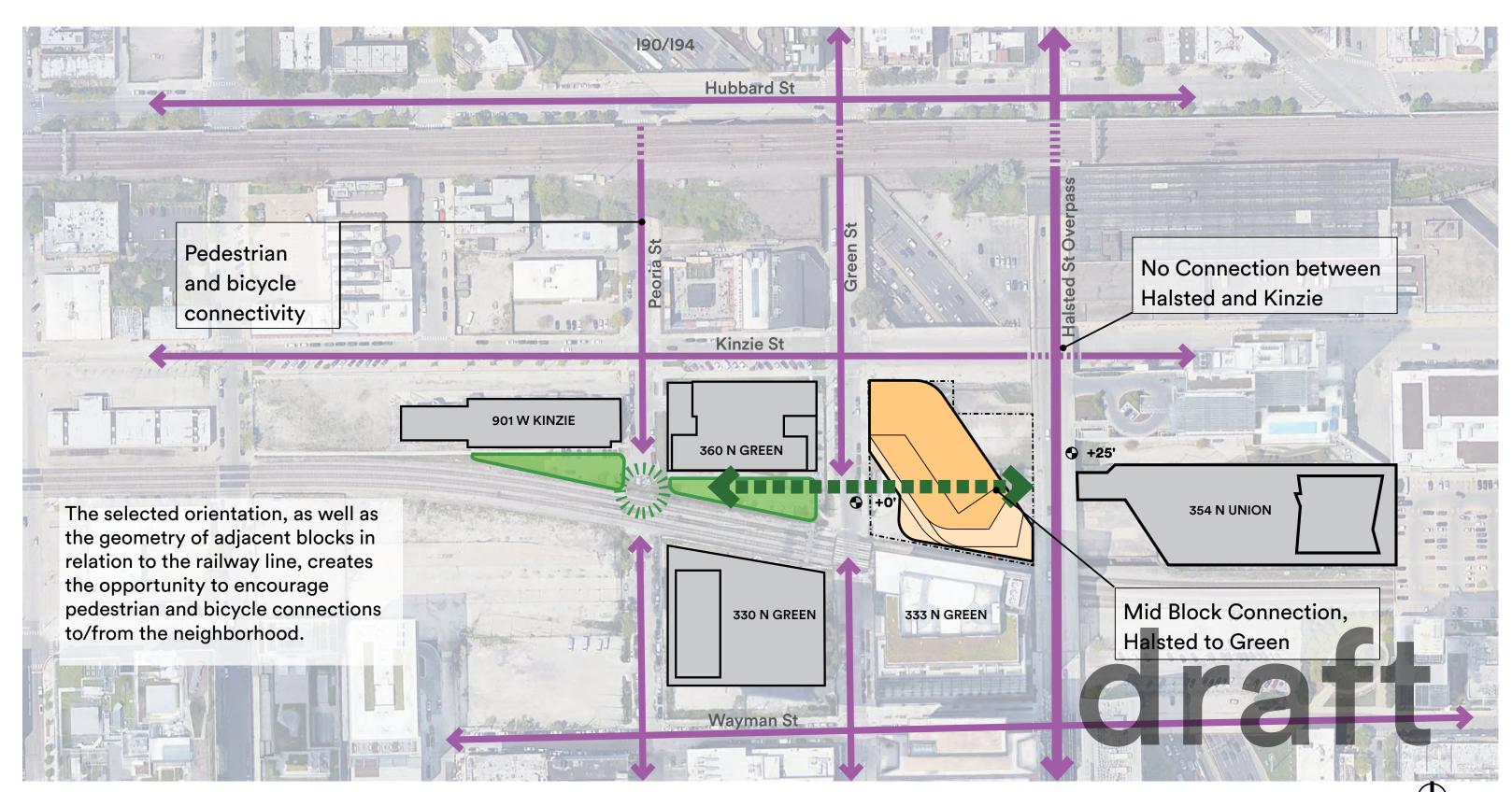
35 degree rotation shows enhanced energy performance



Building Pedestrian/Bike Access Underside Connection



Pedestrian/Bicycle Connectivity To Halsted







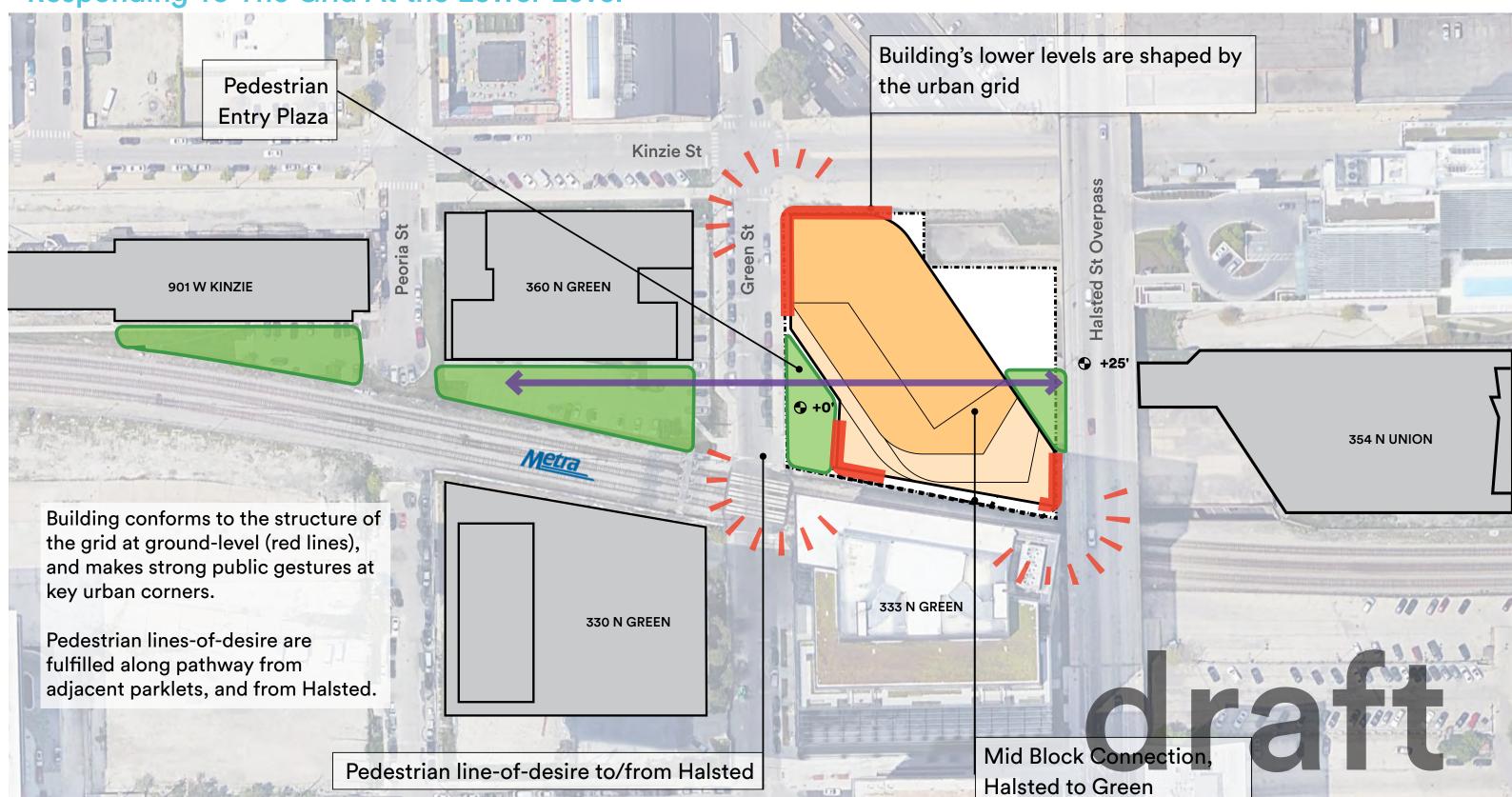
Building

Pedestrian/Bike Access

Active Facade



Responding To The Grid At the Lower Level



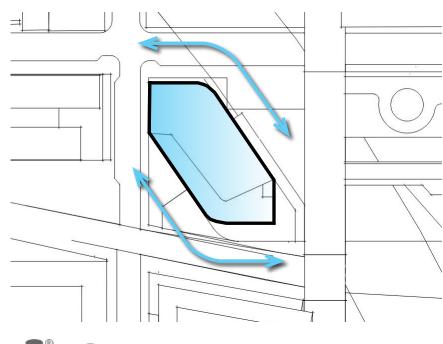




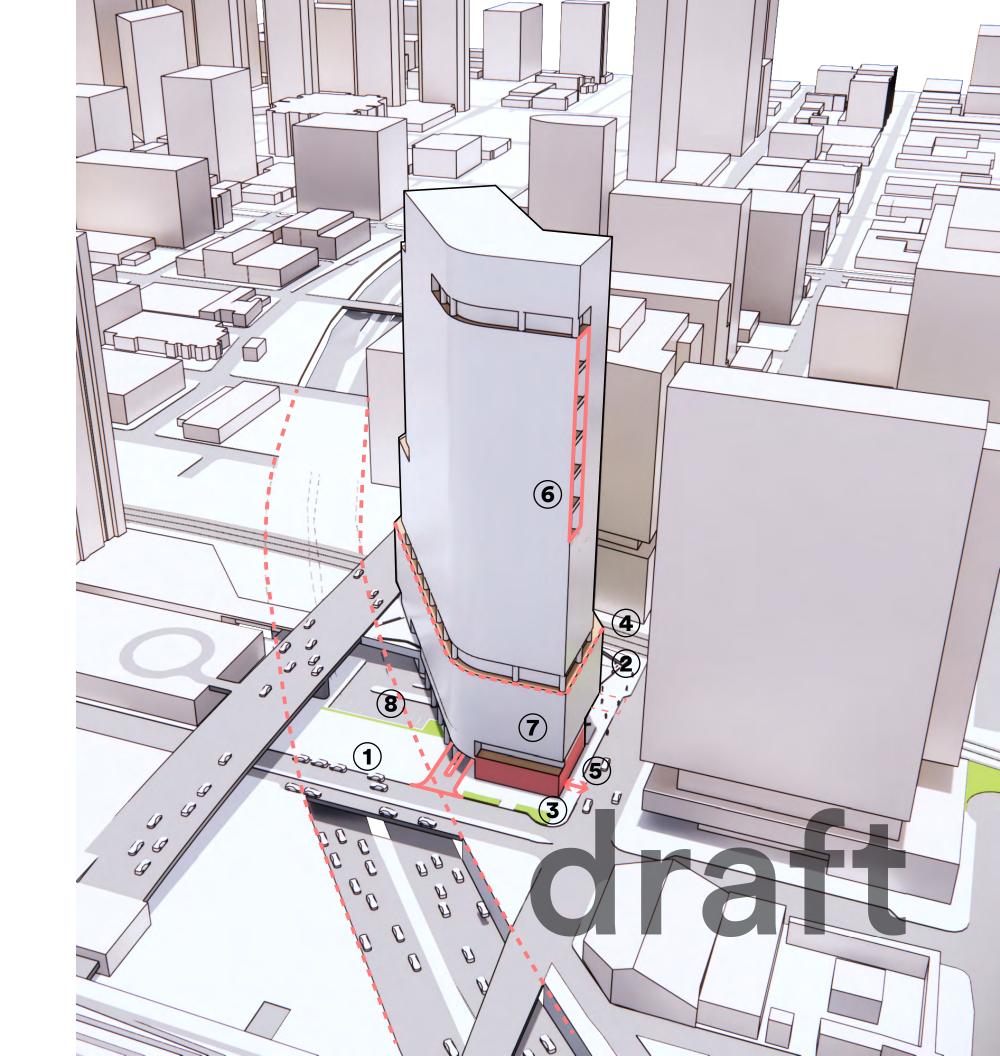


West Loop Design Guidelines

- 1. Tower aligned with Expressway
- 2. Public open plaza
- 3. Increased sidewalk
- 4. Shape building for increase air and light
- 5. Active ground use facing Green St
- 6. Inset terraces throughout tower for tenant outdoor access.
- 7. Tower setback to respect scale of street
- 8. Off street vehicular access

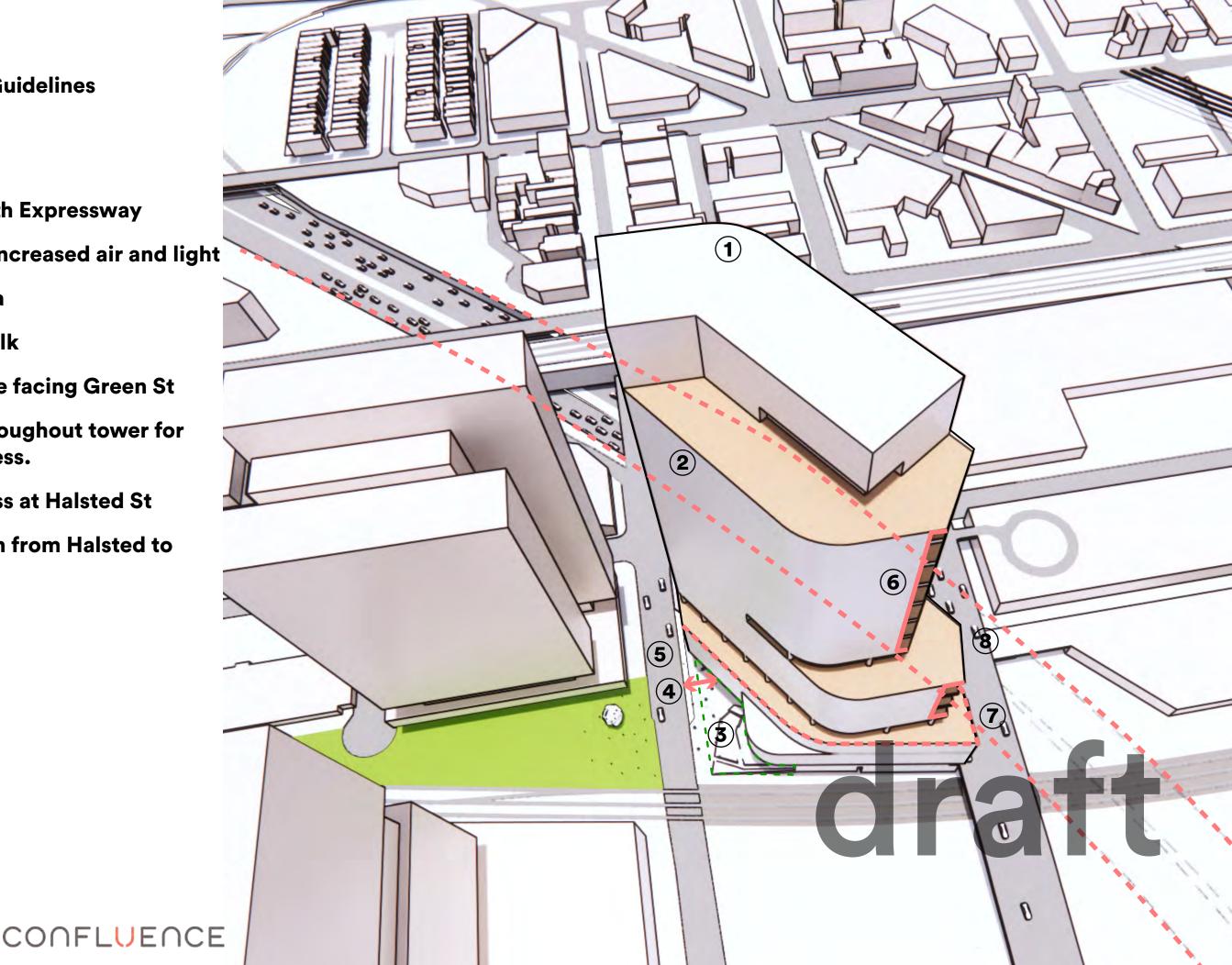






West Loop Design Guidelines

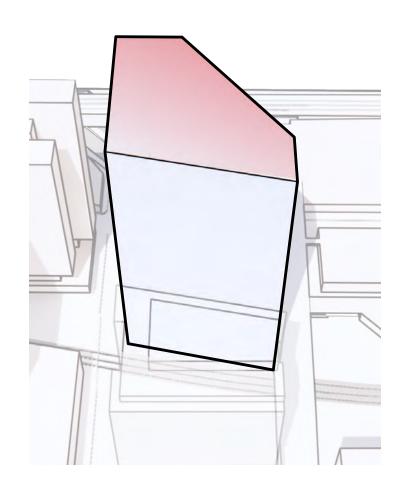
- 1. Tower aligned with Expressway
- 2. Shape tower for increased air and light
- 3. Public entry plaza
- 4. Increased sidewalk
- 5. Active ground use facing Green St
- 6. Inset terraces throughout tower for tenant outdoor access.
- 7. 2nd parking access at Halsted St
- 8. Public connection from Halsted to Green St.

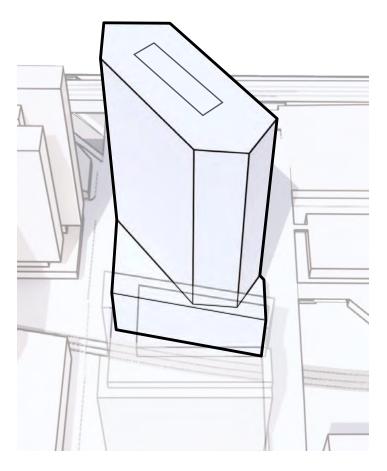


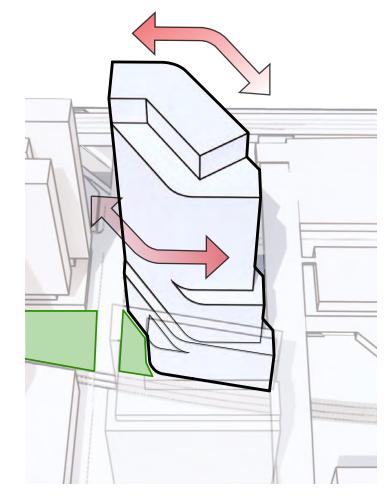


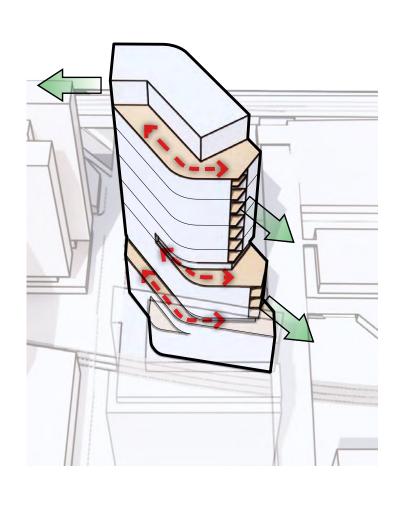


Concept Design







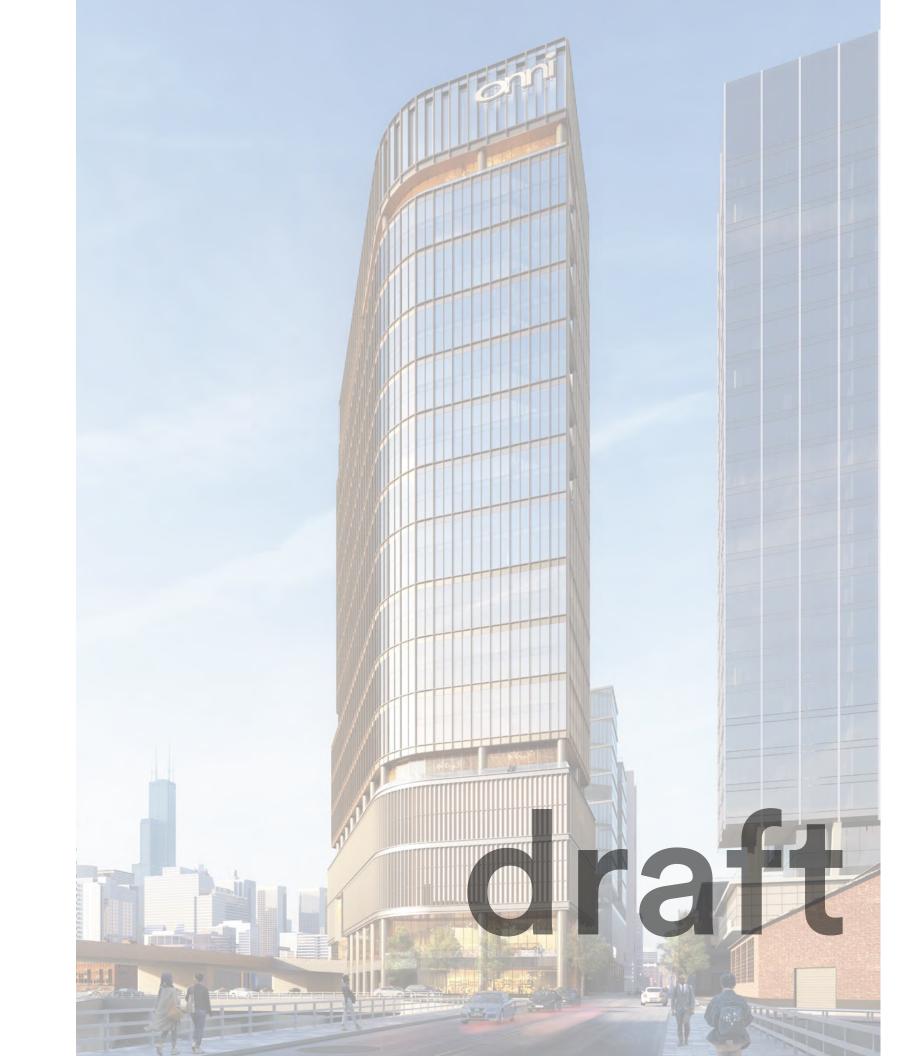


- EXTRUSION FROM SITE TO CREATE LAYOUT FOR DESIRABLE OFFICE FLOOR PLATE SIZE AND ORIENTATION
- TOWER FLOOR PLATE ALIGNMENT WITH EXPRESSWAY
- ANCHOR STREET AT CORNERS OF THE PODIUM TO MAINTAIN STREET GRID

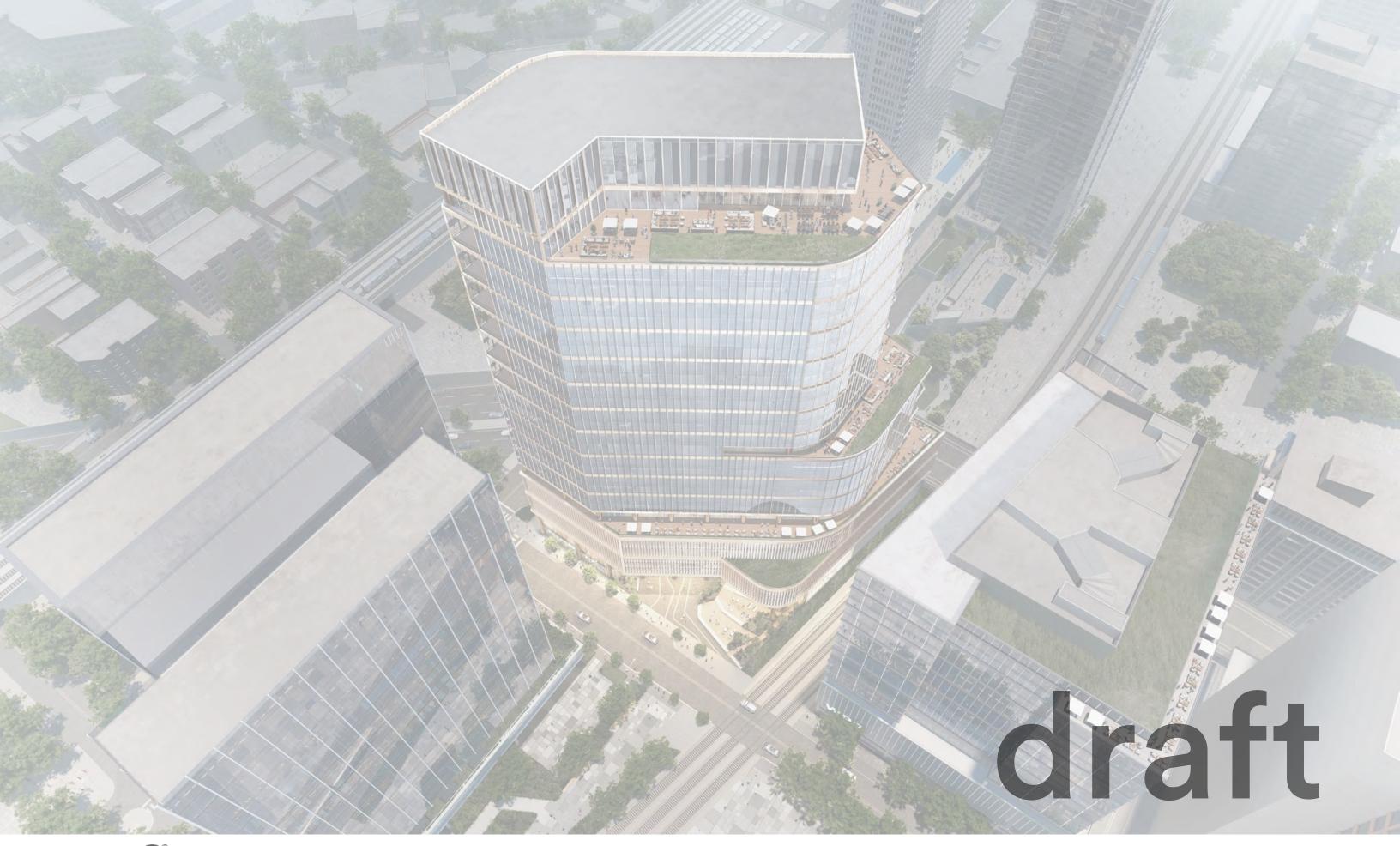
- BREAK UP MASSING CREATE LEASABLE FLOOR PLATES
- CREATE RADIUS AT OUTER CORNERS TO RESPOND TO CONTEXT AND SUPPORT INCREASED VIEWS / DAYLIGHT
- SETBACK BUILDING ALONG GREEN STREET TO CREATE PUBLIC PLAZA

- SET BACK HIGHER FLOORS SOUTH TO CREATE USABLE OUTDOOR SPACE
- CARVE OUT TERRACES AT NW & SE CORNER FOR OUTDOOR ACCESS AT EVERY LEVEL
- CREATE TEXTURED FACADE THAT
 SUPPORTS AND ENHANCES THE BUILDING
 FORM





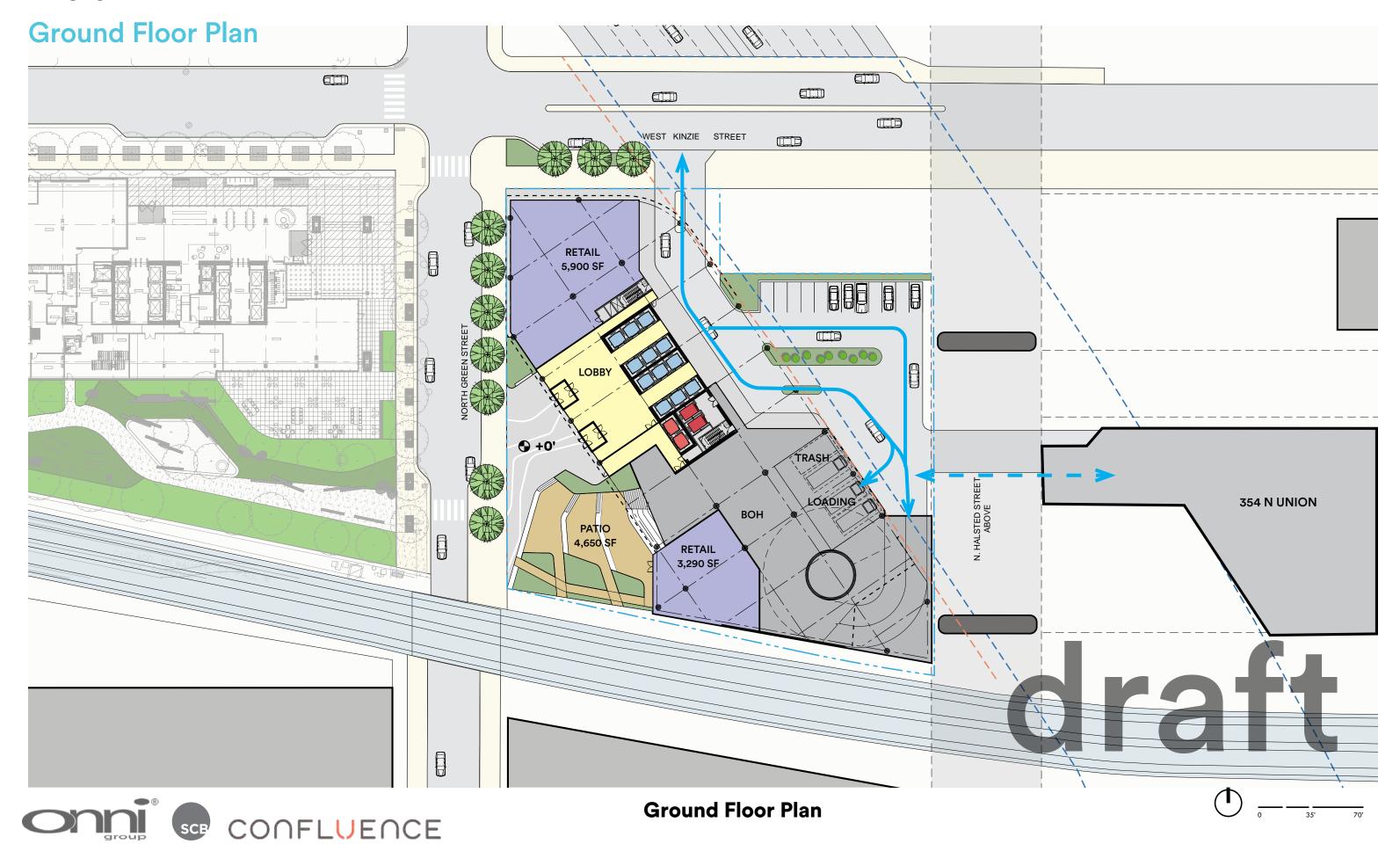


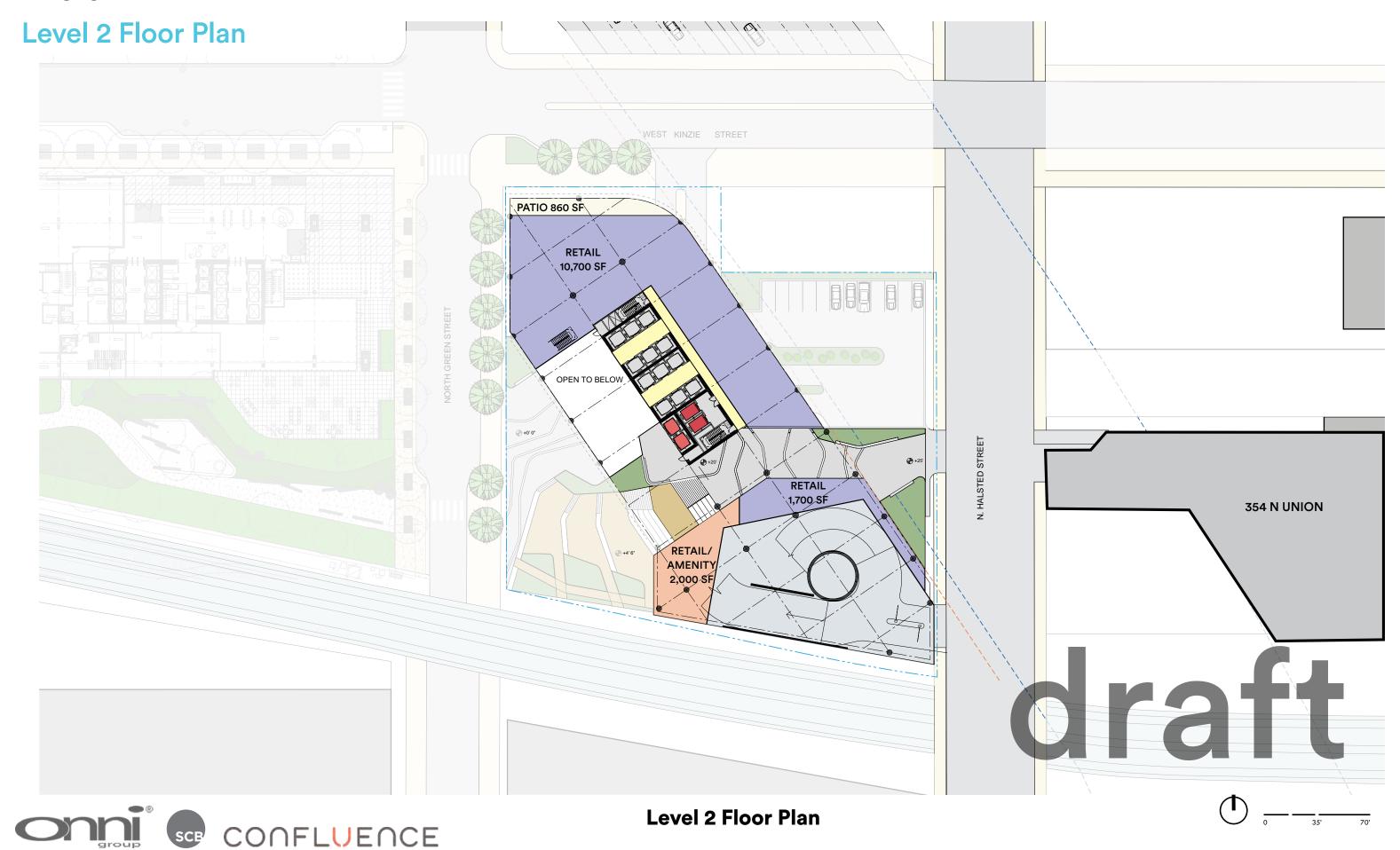


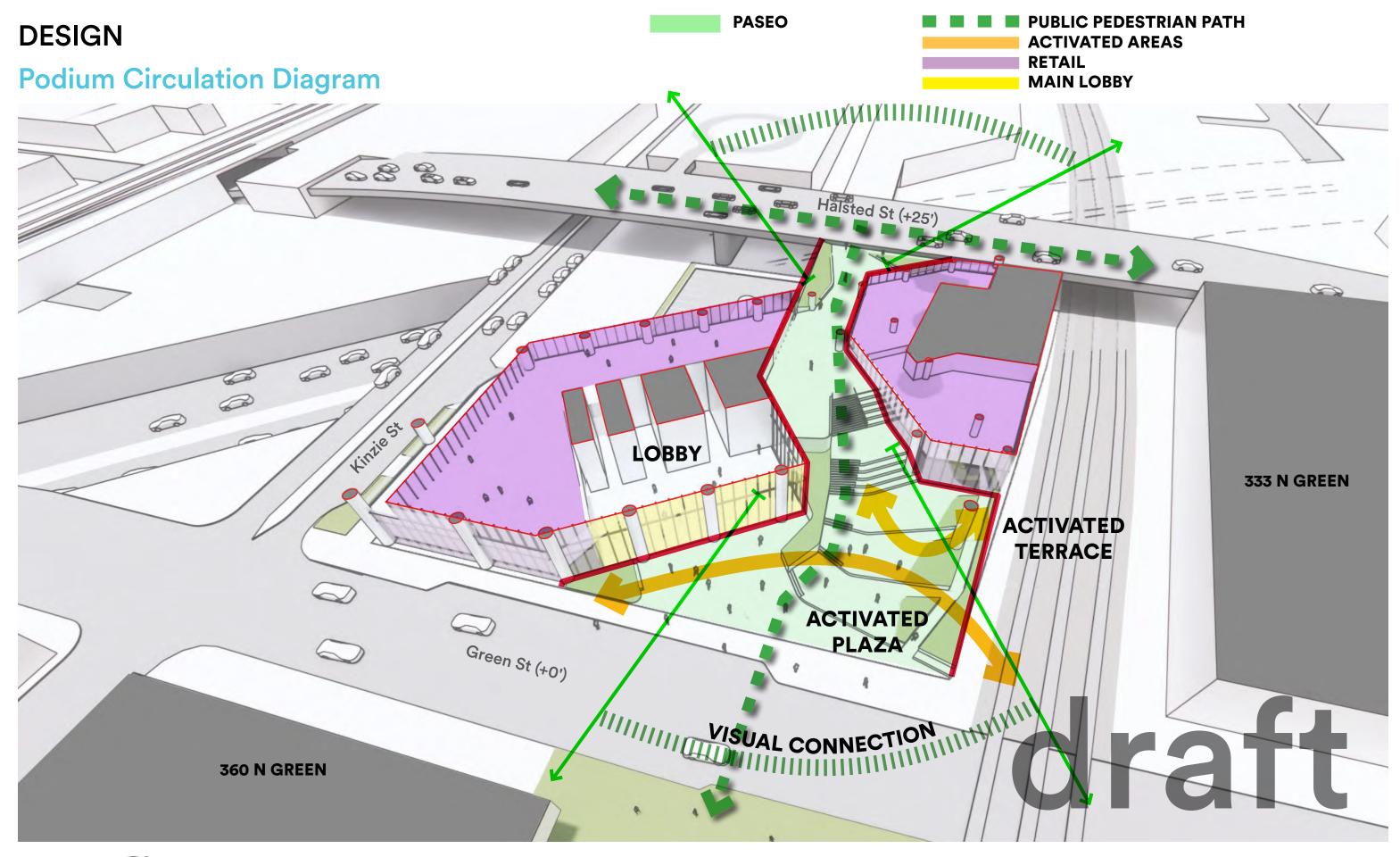






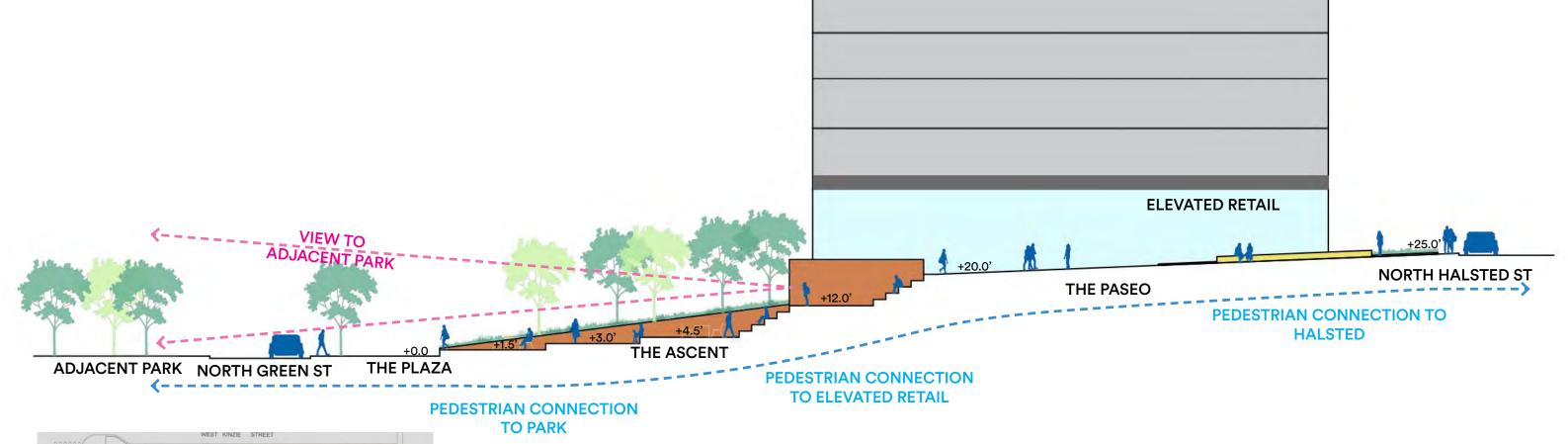


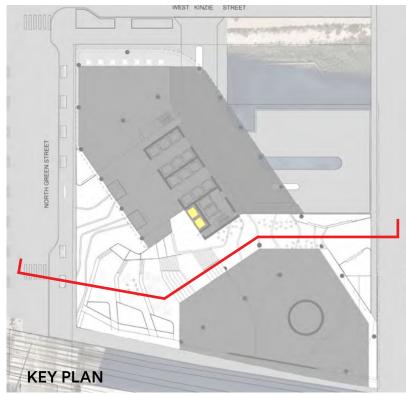






Key Connections









Open Space Scale Studies





APPLE MICHIGAN AVENUE (EXTERIROR) - CHICAGO, IL 0.14 ACRE WIDTH OF STEPS: 35-80 FT



LITTLE ISLAND AMPHITHEATER - NYC, NY 0.20 ACRES WIDTH OF STEPS: 35-50 FT



BALLSTON QUARTER MALL - ARLINGTON, VA 0.79 ACRES WIDTH OF STEPS: 50 FT



CULVER STEPS AND MAIN PLAZA - CULVER CITY, CA 1.26 ACRES WIDTH OF STEPS: 50 FT



WIDTH OF STEPS: 50-90 FT



SHIBUYA STREAM - SHIBUYA, TOKYO 0.04 ACRES (JUST STAIRS) WIDTH OF STEPS: 40 FT



Programming Approach











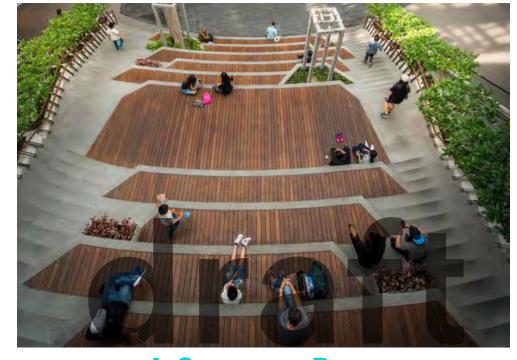




A Place to Revel





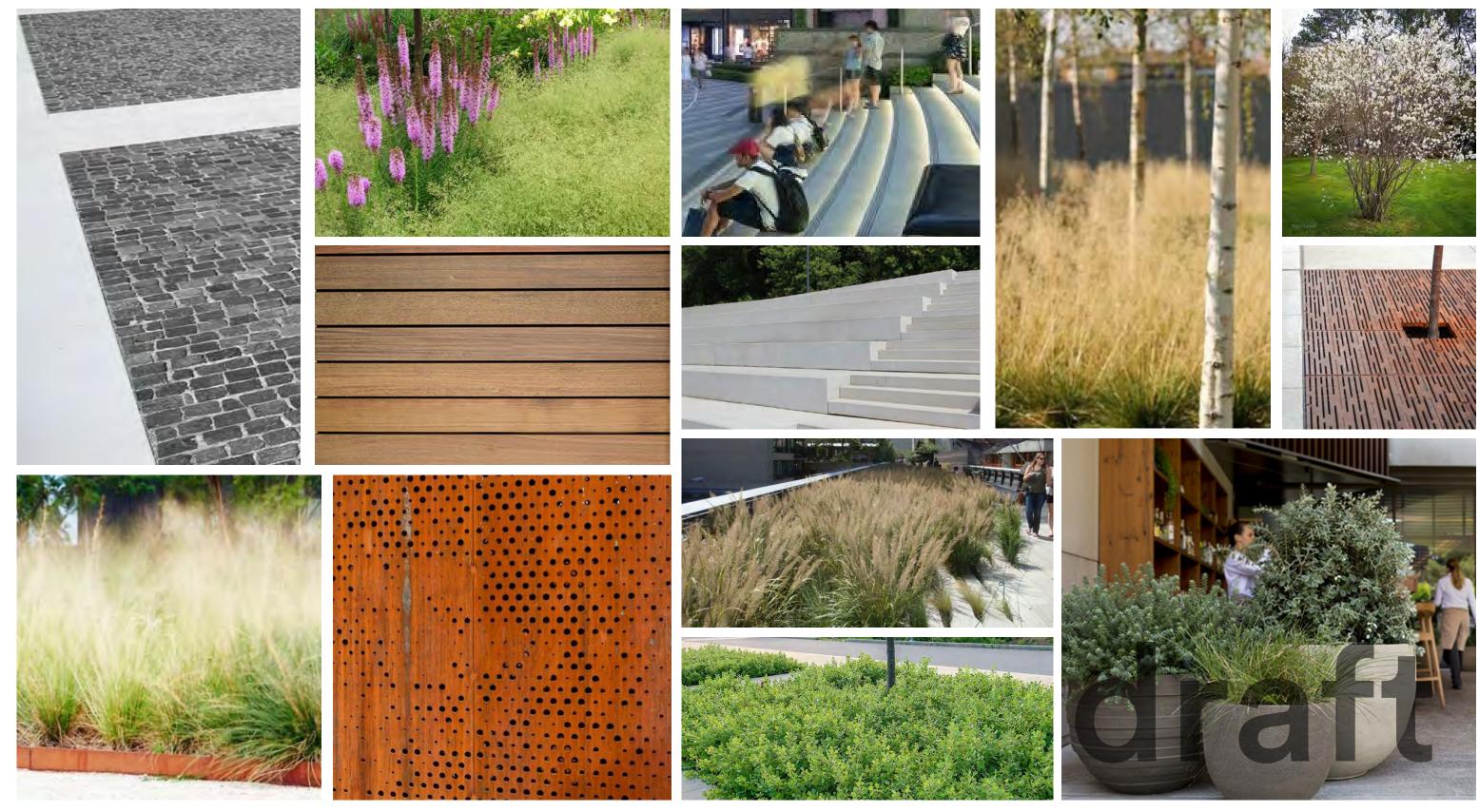


A Space to Rest





Public Space Materials Pallette







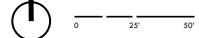


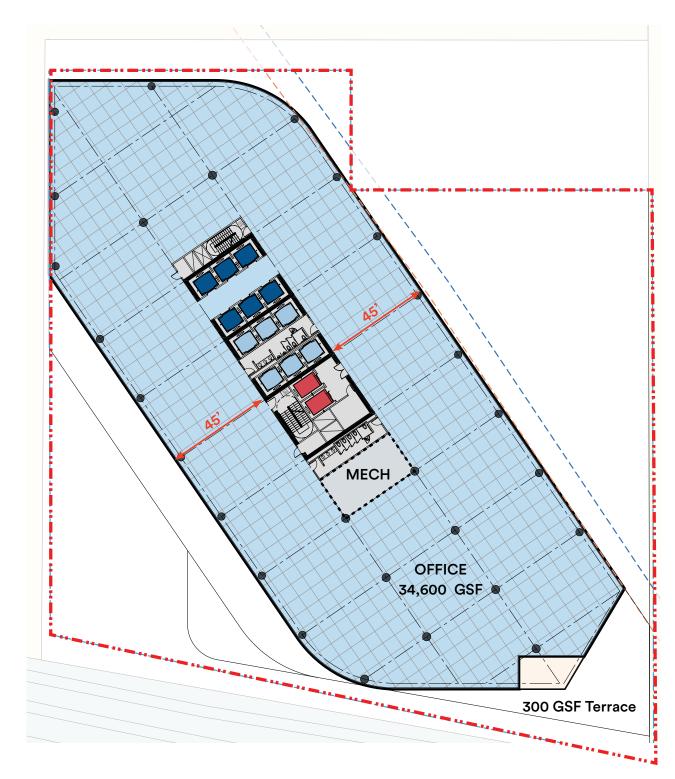


Parking Levels 3-7 Floor Plan

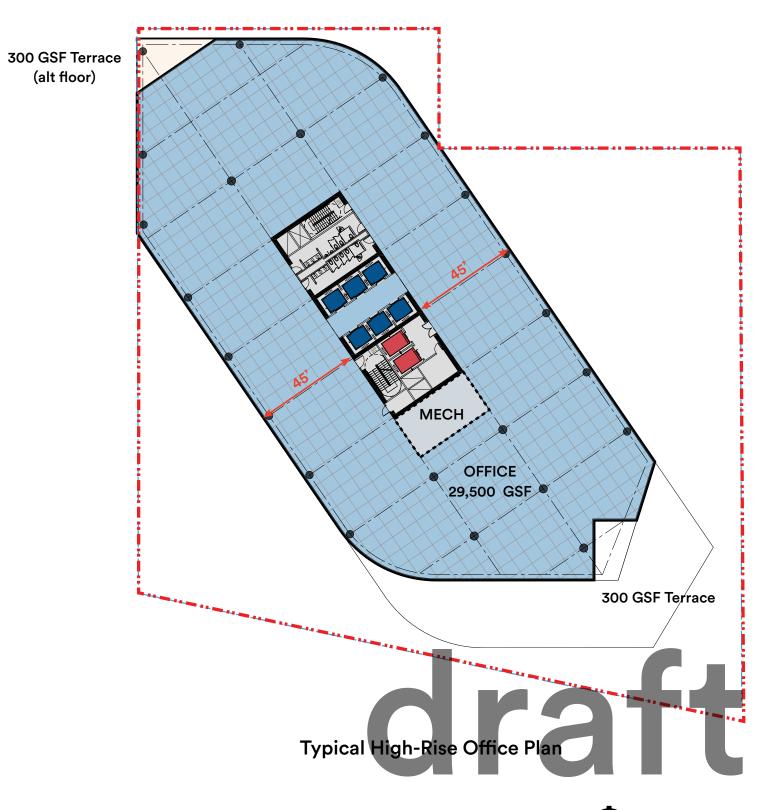








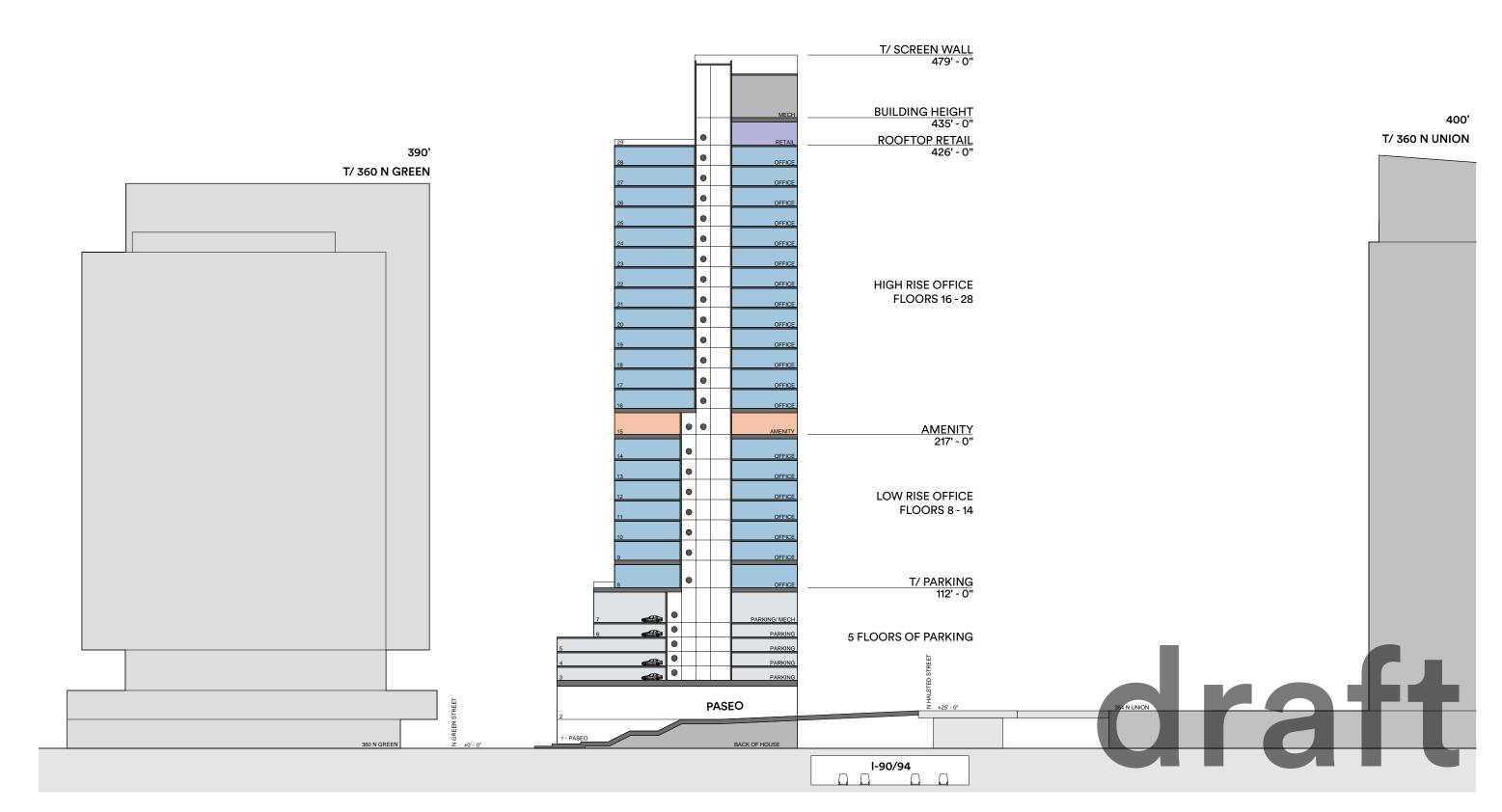
Typical Low-Rise Office Plan





0 25' 50'

Building Section



OFFICE

AMENITY

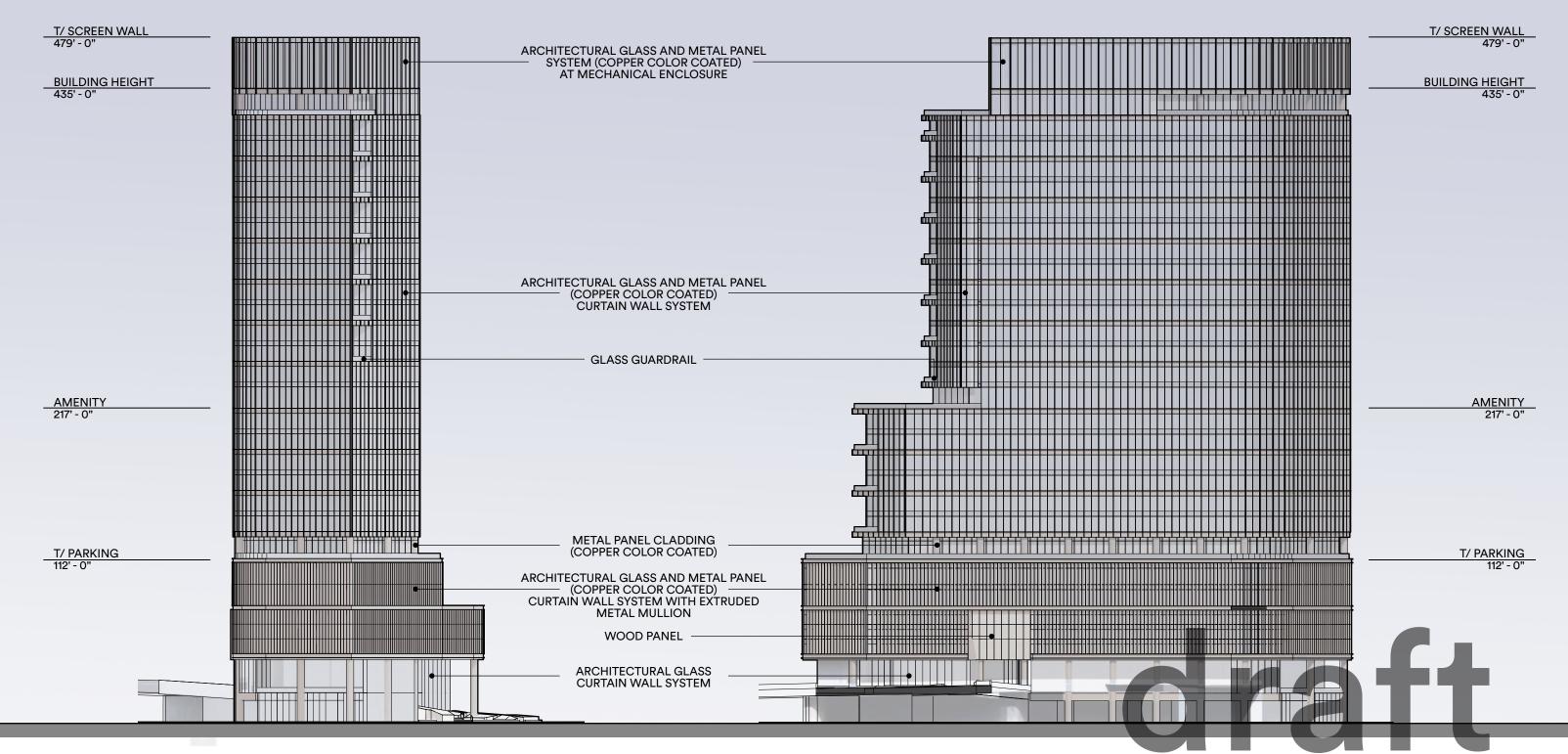
RETAIL

PARKING

MECH



Building Elevations

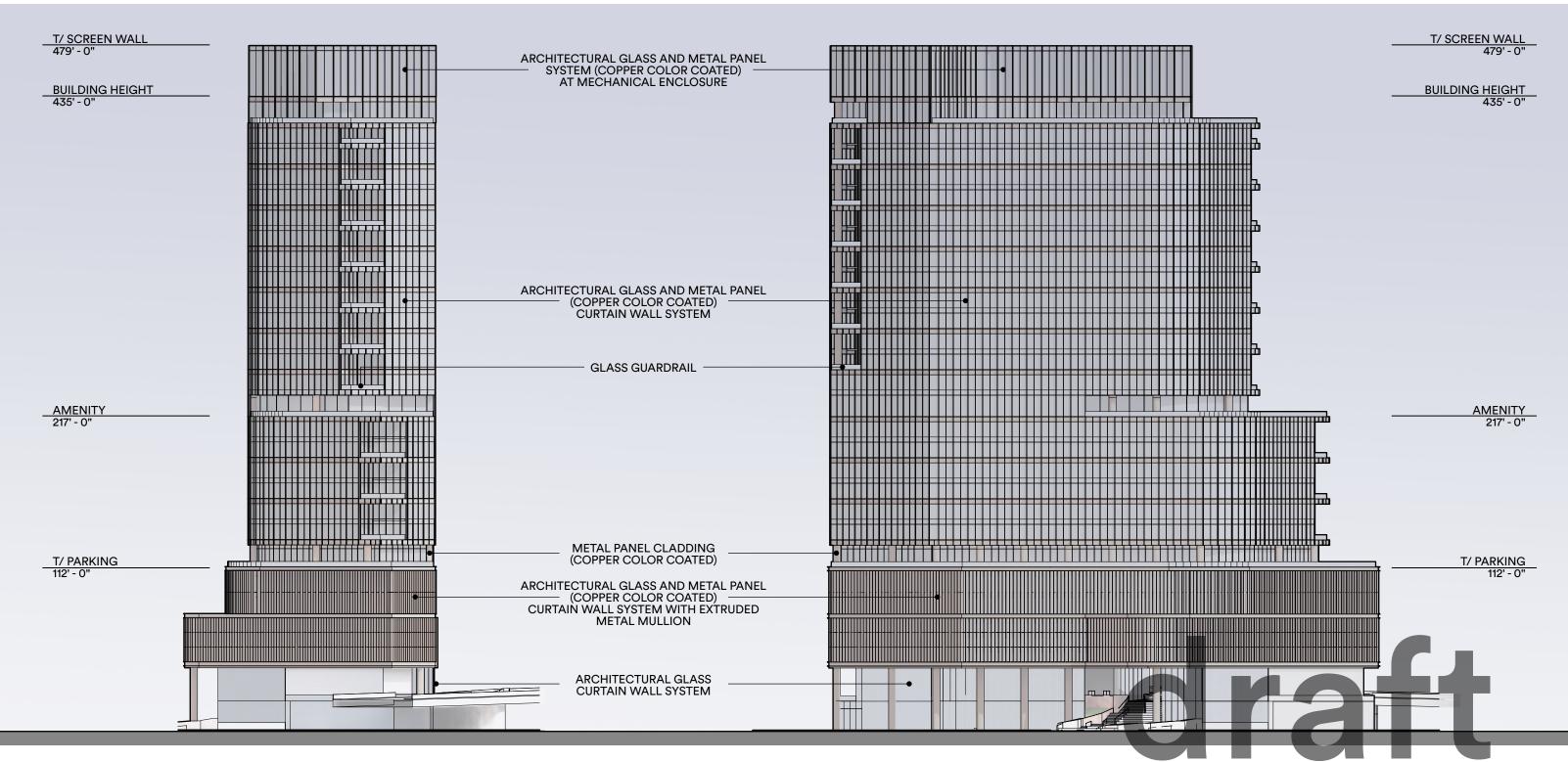


Building Elevation - North

Building Elevation - East



Building Elevations



Building Elevation - South

Building Elevation - West



