University of Washington Architectural Commission

February 1, 2021

UW MEDICINE BEHAVIORAL HEALTH TEACHING FACILITY

CLARK CONSTRUCTION | ABBOTT CONSTRUCTION | SRG | OJB LANDSCAPE ARCHITECTURE | UNIVERSITY of WASHINGTON

University of Washington Architectural Commission
UW Behavioral Health Teaching Facility
Design Phase Progress

Goals of Presentation

Review Design Concept and progress to date during Project Design Phase

1. Overall Design Concept
2. Site Approach
3. Building Organization
4. Landscape Integration
5. Interior Concepts
6. Exterior Enclosure Concepts and Massing

Questions and Feedback

Overall Building Concept
Landscape Integration
Patient Experience
Campus Fit

Next Steps

Project Guiding Principles

INTEGRATE

Innovative and comprehensive care, offered in a healing environment, to help patients with behavioral health recovery.

HEAL

Alternative to existing long-term (90/180) civil commitment beds at Western State Hospital.

EDUCATE

Training site for the next generation of health and behavioral heath care providers for Washington State.

INNOVATE

Support the first of its kind 24/7, 365 day a year telehealth program.

SAFEGUARD

Ensure a safe environment for patients, providers, staff, trainees and visitors.

SUSTAIN

Project design to incorporate required infrastructure upgrades and connectivity for hospital's essential services.

HONOR

Preserve and evolve campus vision, including how patients and visitors experience the campus.

WELCOME

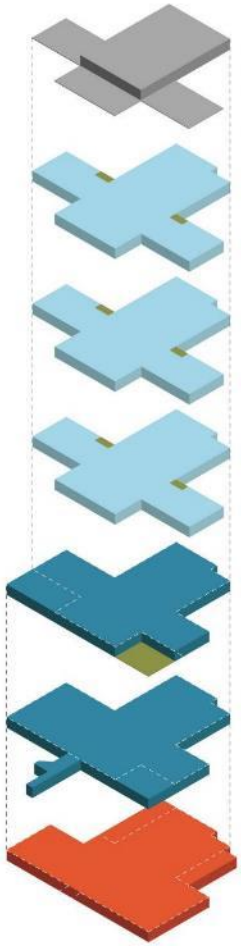
Provide a welcoming and healing environment that will raise public awareness about the importance of behavioral health and its impact to the health of all our families and our communities.

Campus Aerial

Campus Site

N 120th St.
Progress Care Center
B/C-Wing
SITE
A-Wing
Medical Office Building
Parking Garage
Medical Arts Building
McMurray Medical Building
SCCA Proton Therapy Center
N 115th St.

Project Definition



ROOF

- MECHANICAL
- PV PANELS

BEHAVIORAL HEALTH FLOORS

- BEHAVIORAL HEALTH PATIENT ROOMS
- BEHAVIORAL HEALTH TERRACES
- THERAPY SPACES
- ACTIVITY SPACES
- PATIENT DINING
- ADMIN/CLINICAL SUPPORT SPACES

MED/SURG FLOORS

LEVEL 3
- MED/SURG PATIENT ROOMS
- CLINICAL SUPPORT SPACES
- OUTPATIENT TELEPSYCH
- PGME
- THERAPY/ACTIVITY
- OUTDOOR THERAPY

LEVEL 2
- MED/SURG PATIENT ROOMS
- CLINICAL SUPPORT SPACES
- OUTPATIENT PSYCH OBS

GROUND FLOOR

- LOBBY
- DIETARY
- FACILITIES MANAGEMENT
- CLINICAL SUPPORT SPACES/CONFERENCE
- OUTPATIENT NEURO-MODULATION
- MEP

Design Phase Vision and Opportunities

Clarity of Concept

A new whole that is greater than the sum of its parts

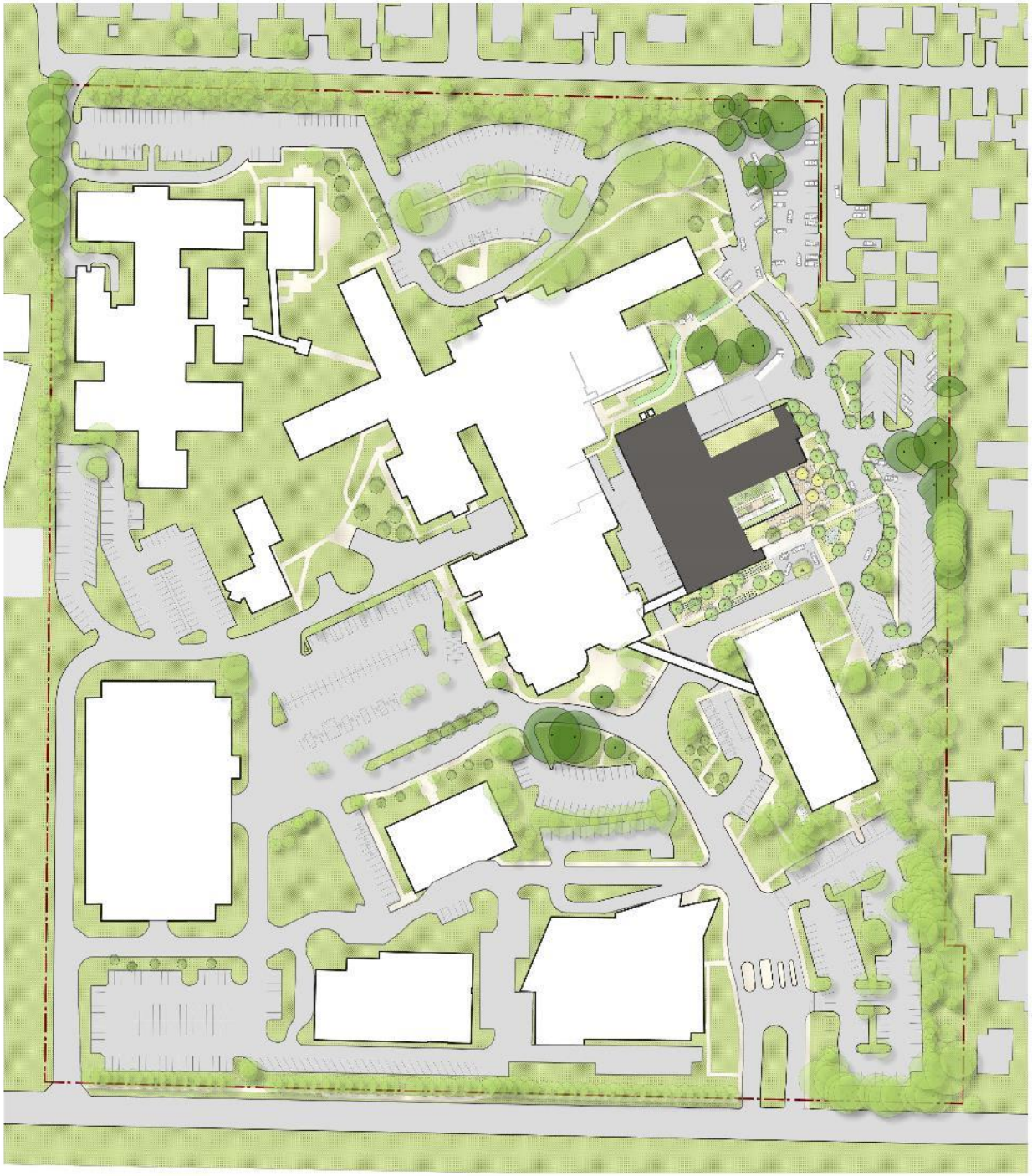
Integration of Landscape

Enhanced daylight, views and relationship between indoor programs and outdoor spaces

Creation of an Inviting, Non-institutional Environment

A welcoming place that eases stress and welcomes family and visitors
Supportive of long-term stay
Addresses challenge of program density

Campus Plan



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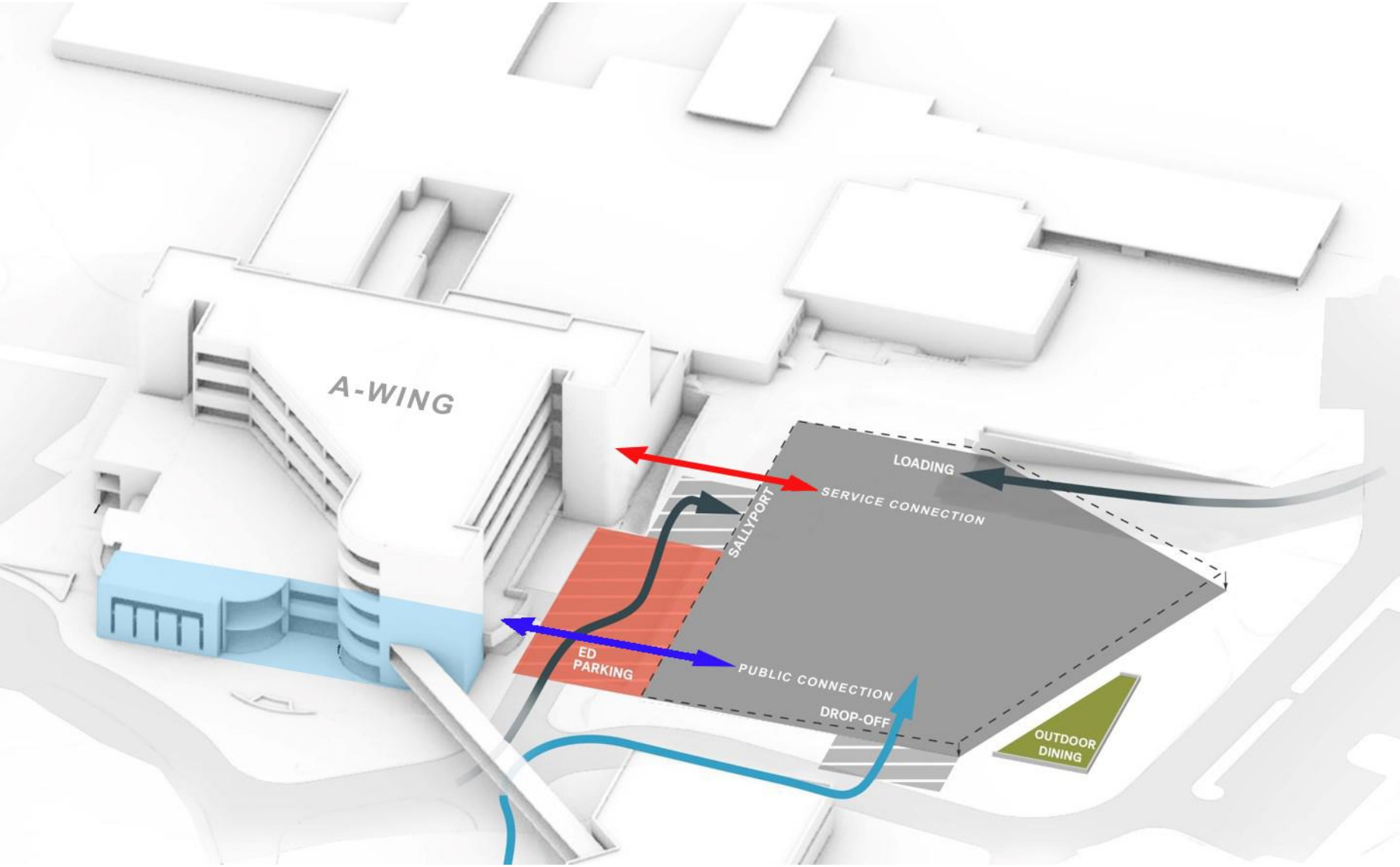
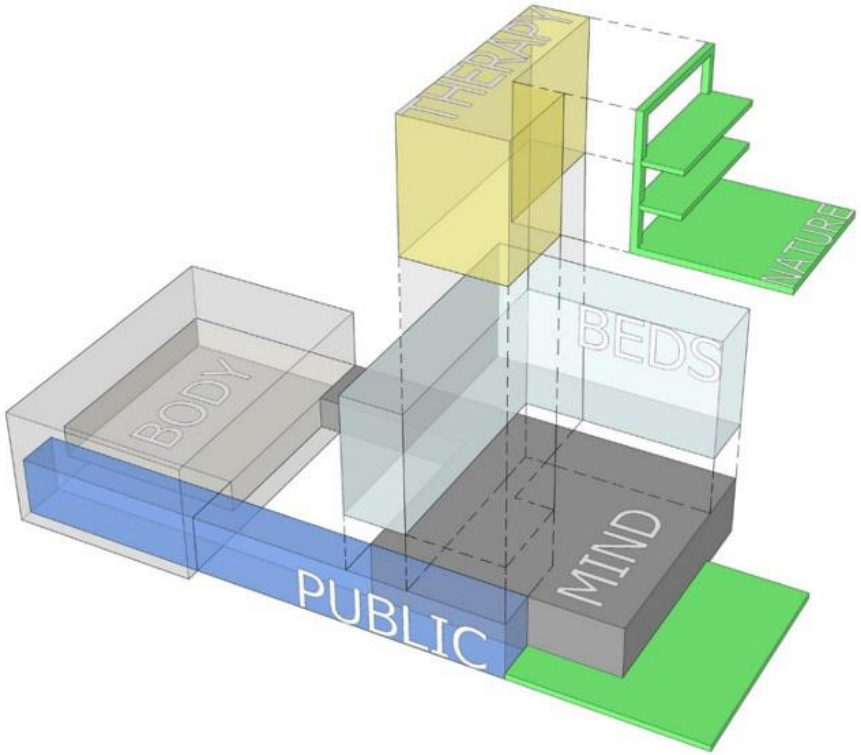
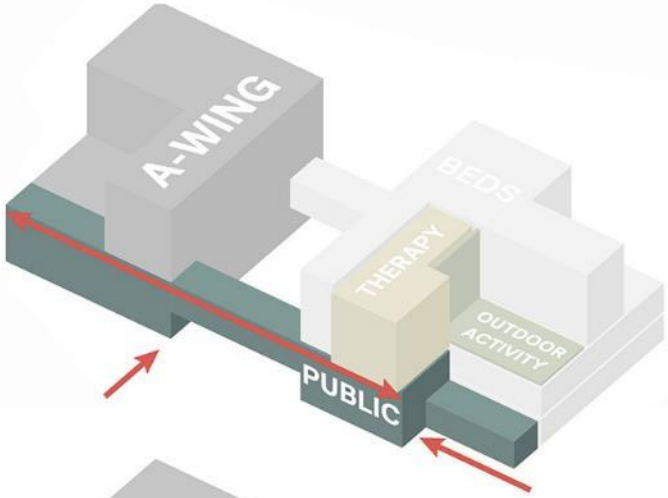
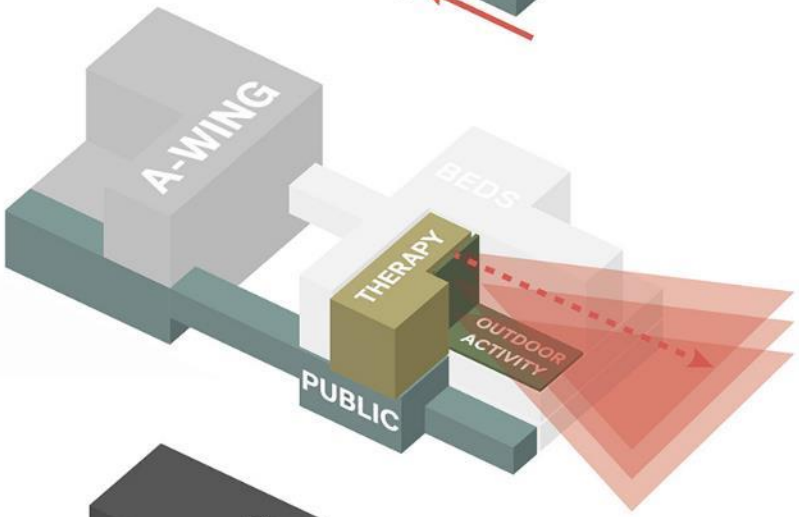
Site Design Drivers

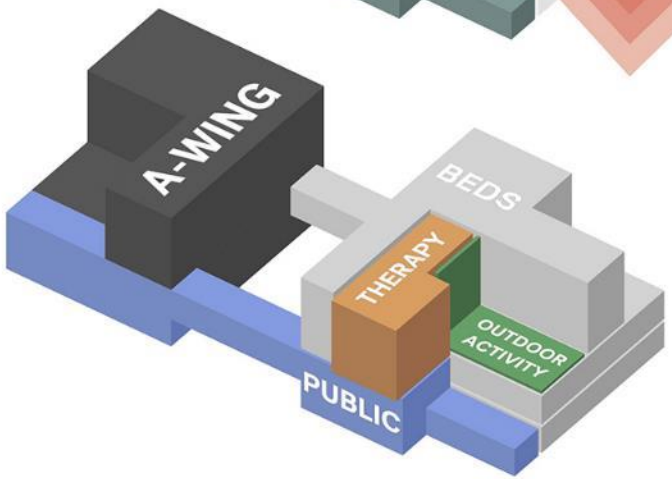


Design Concept

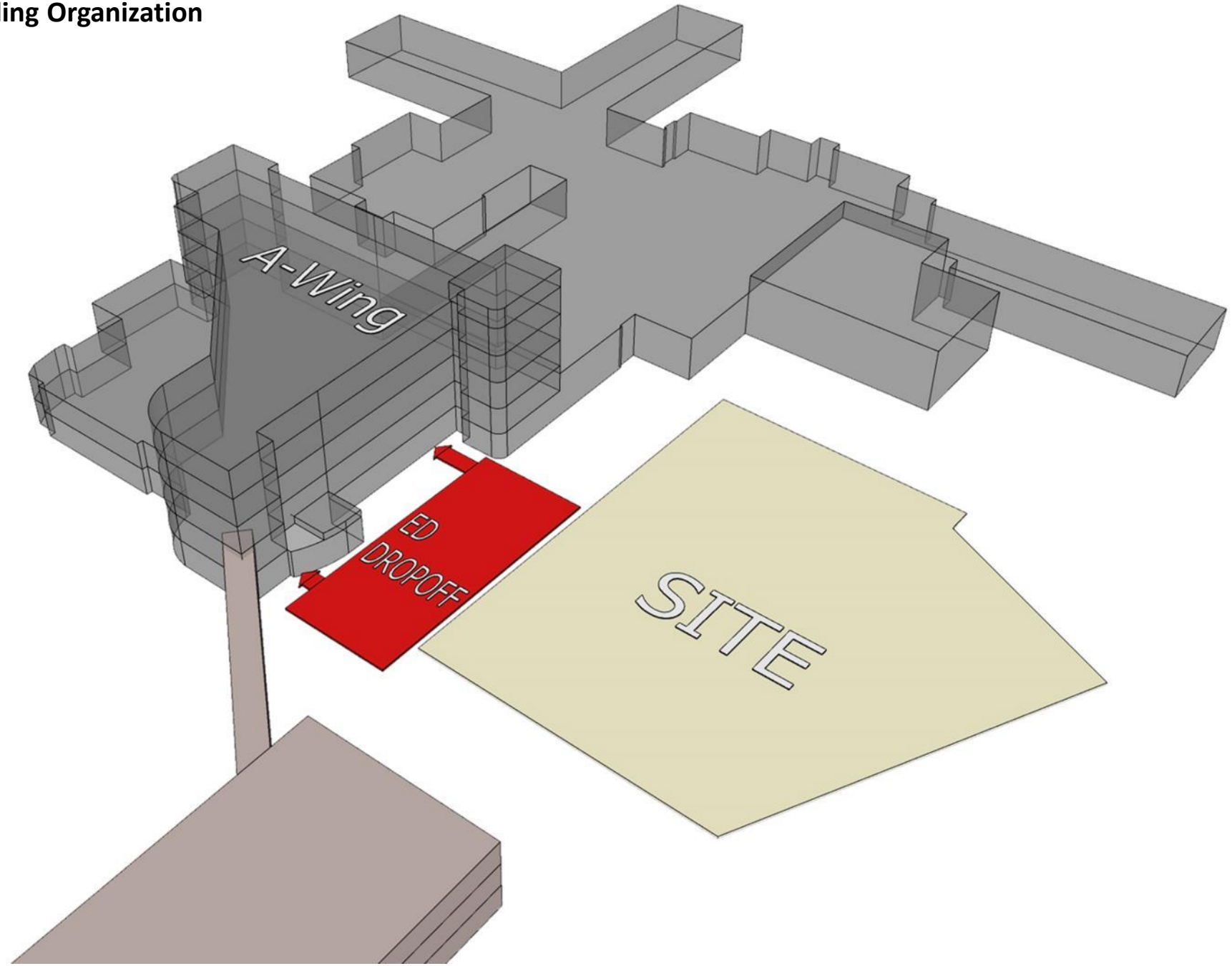








Building Organization



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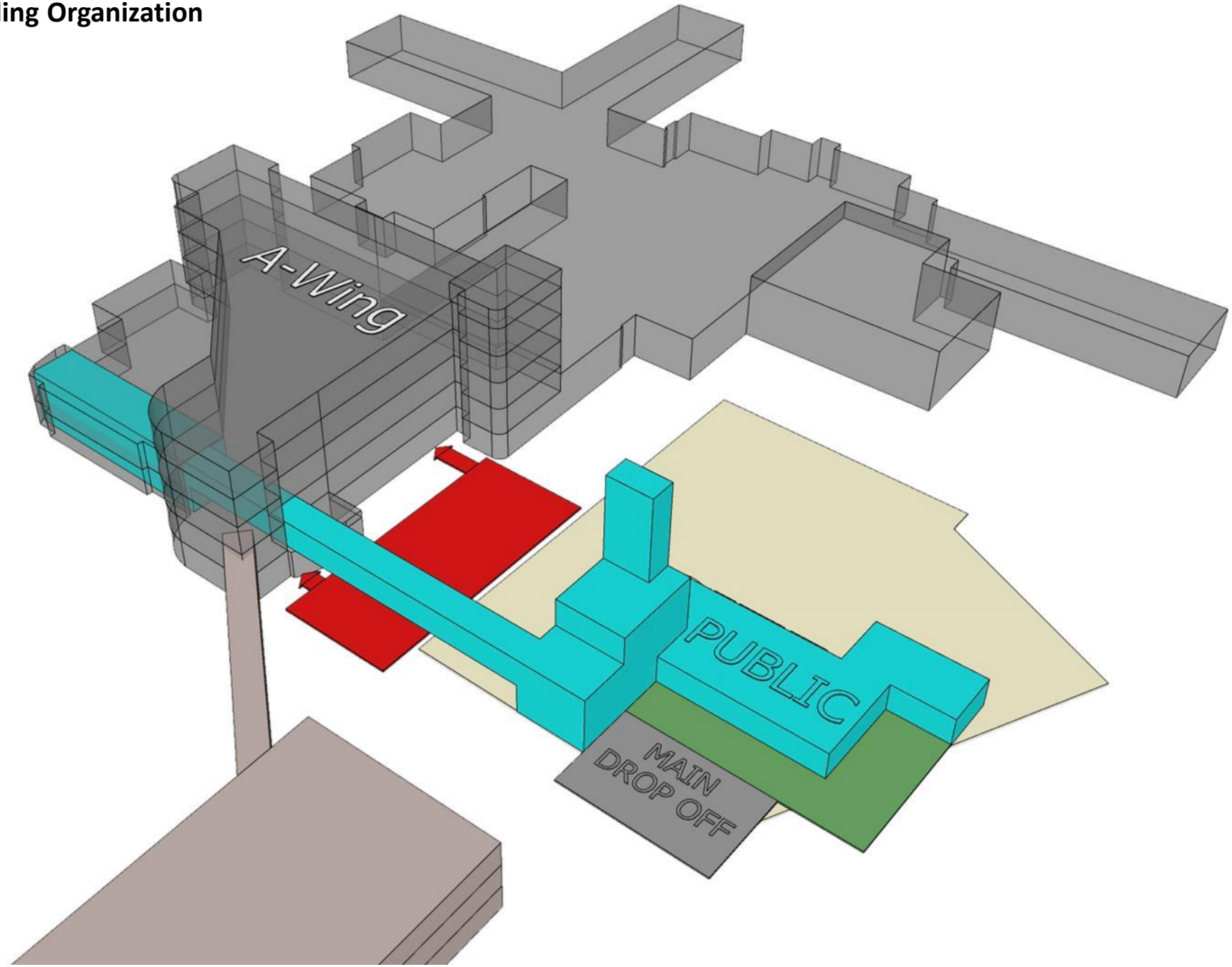

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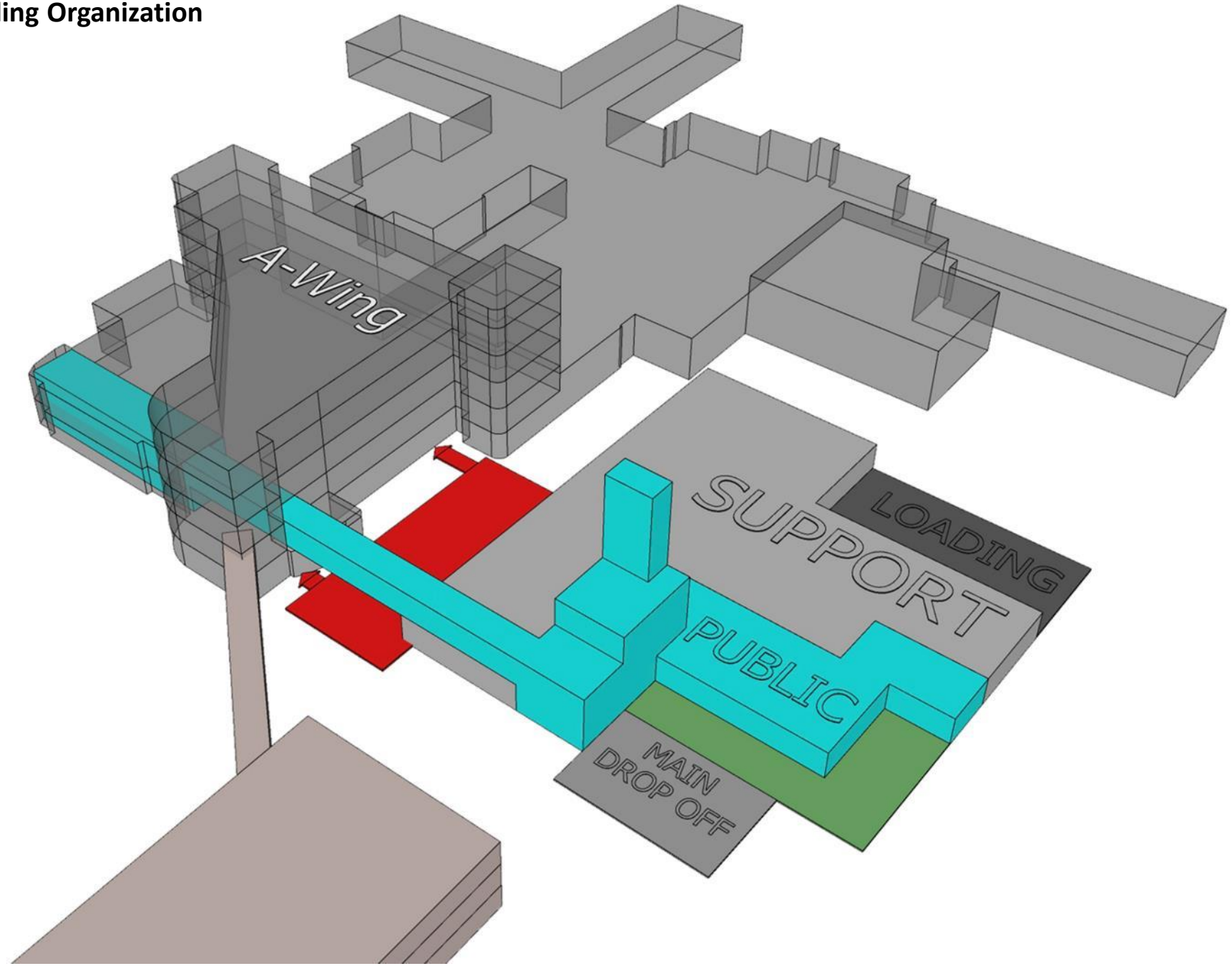

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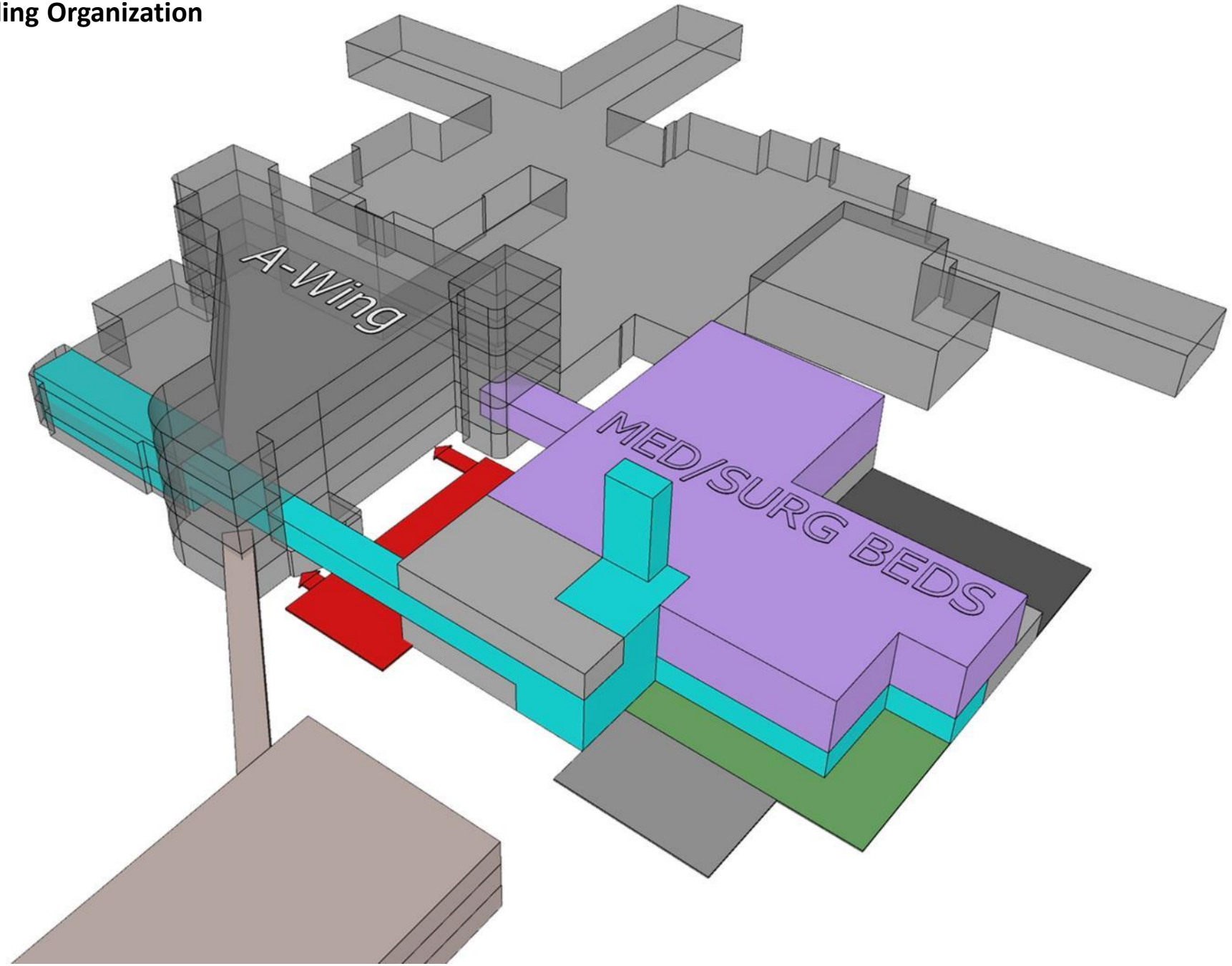

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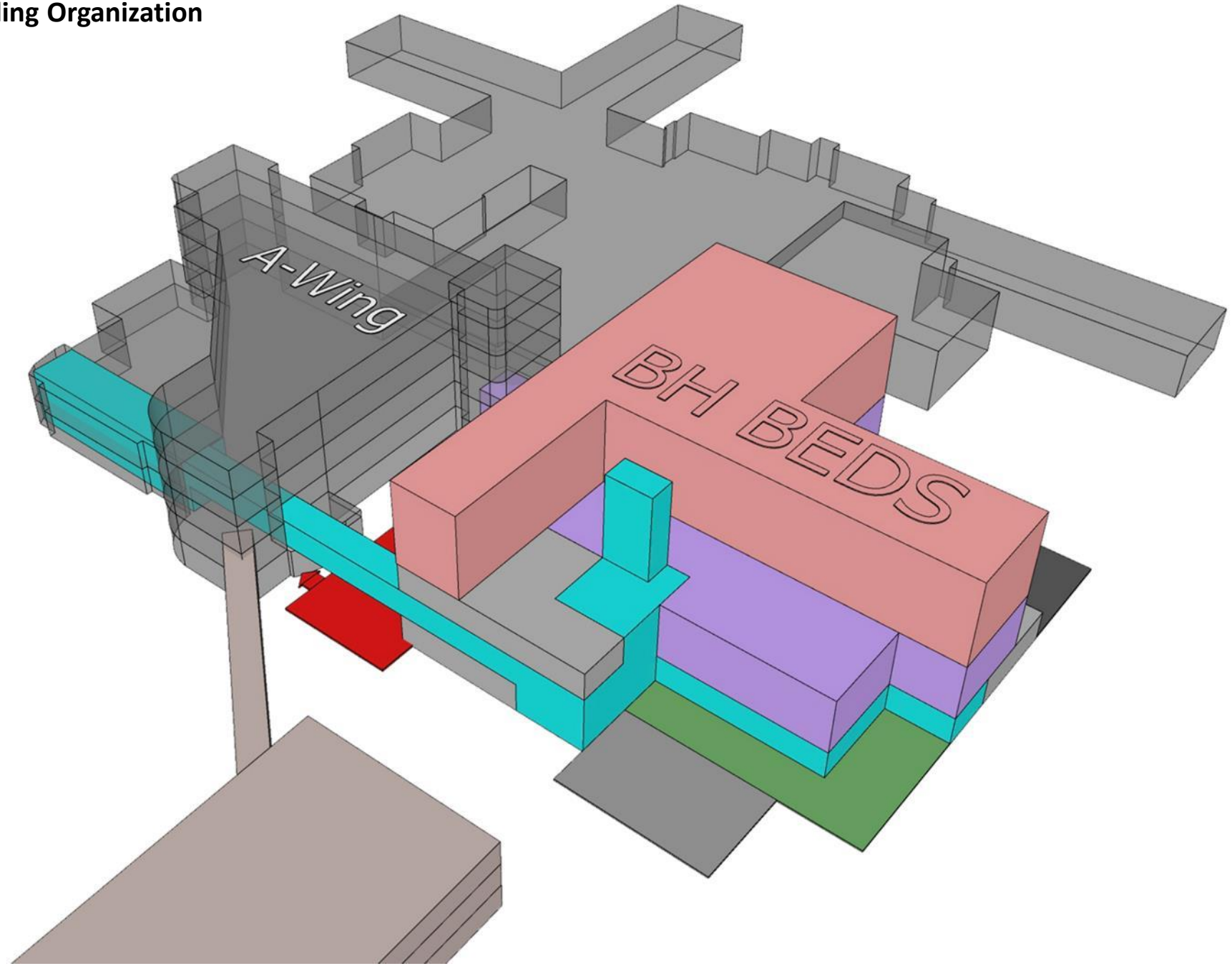

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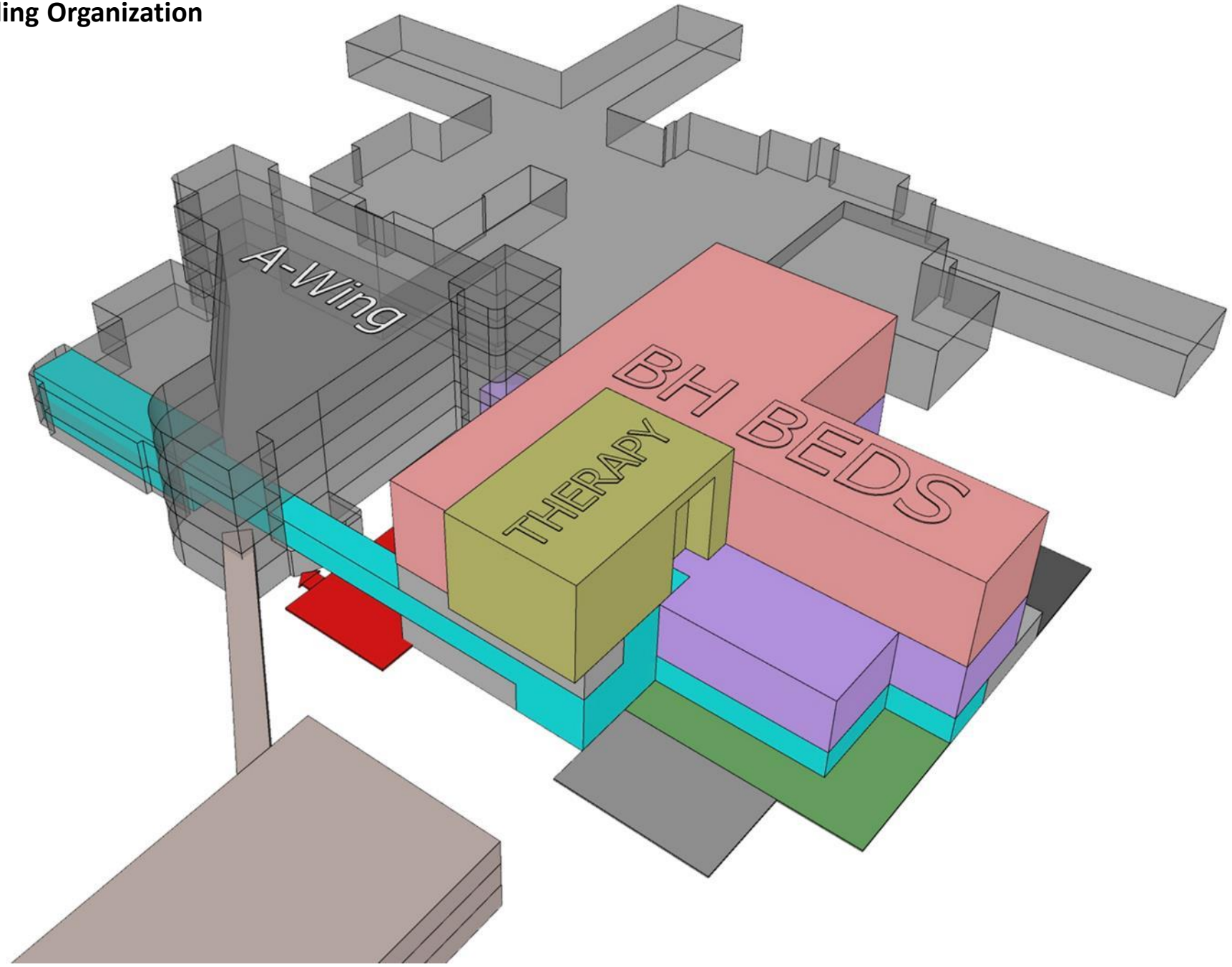

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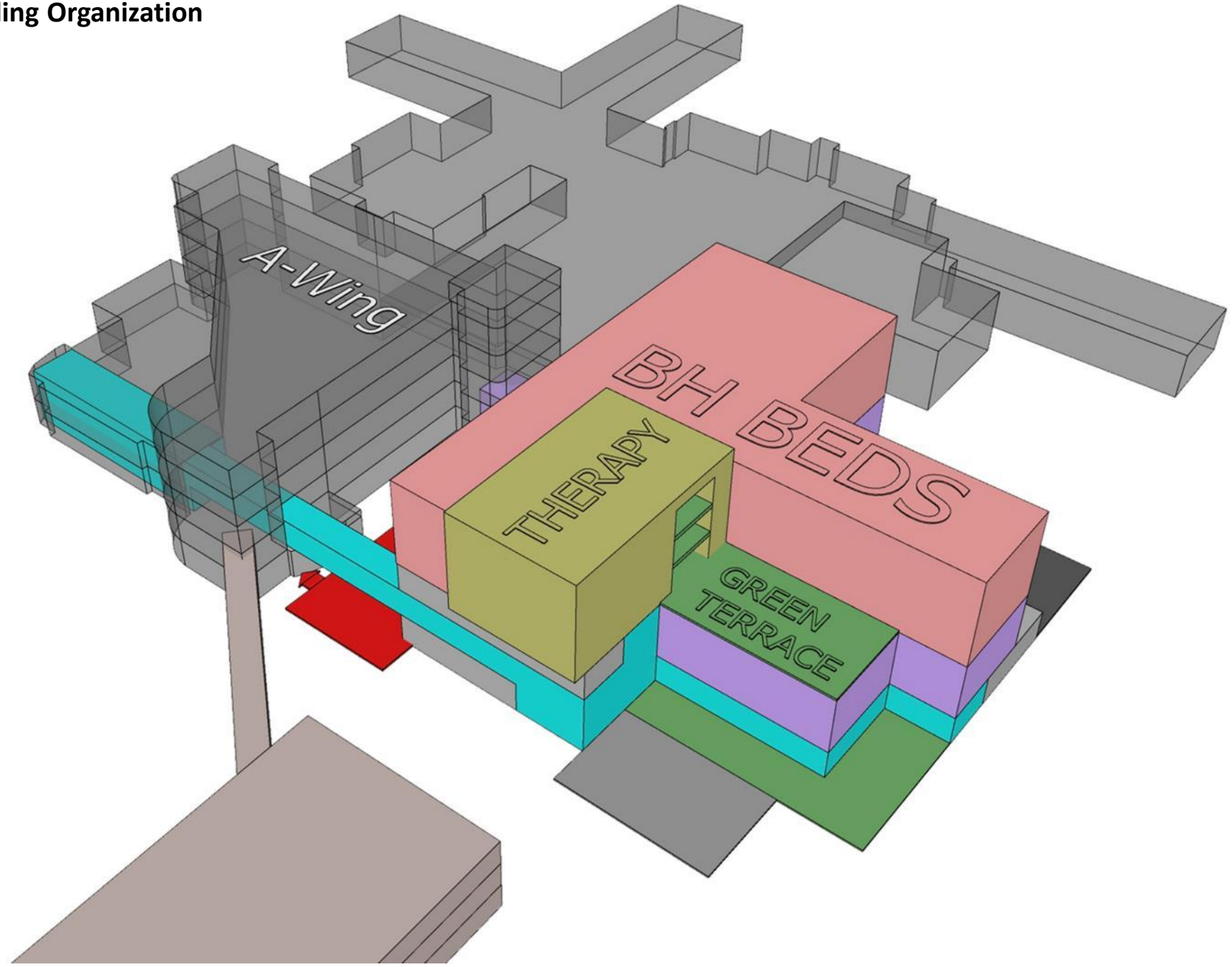

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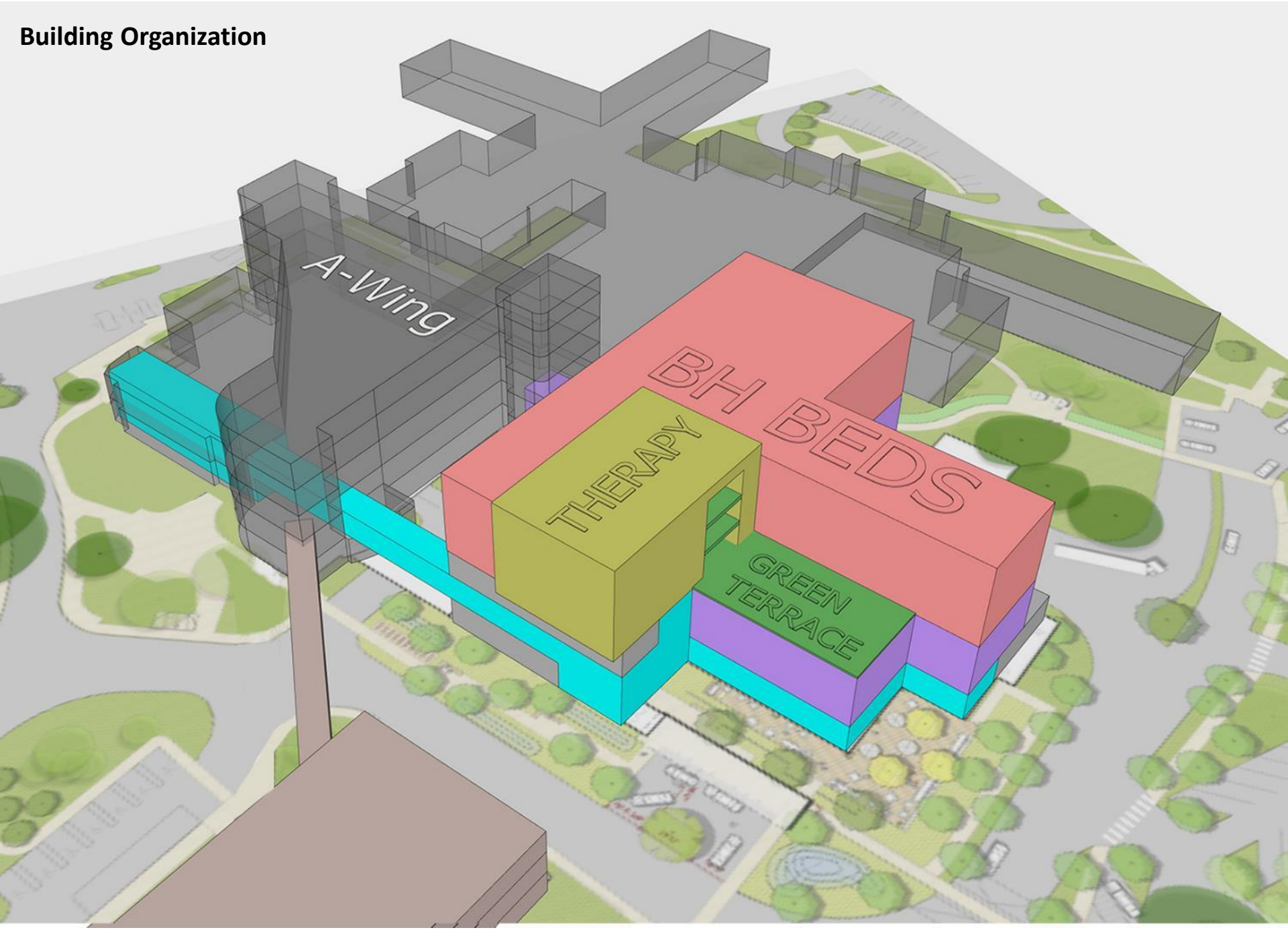
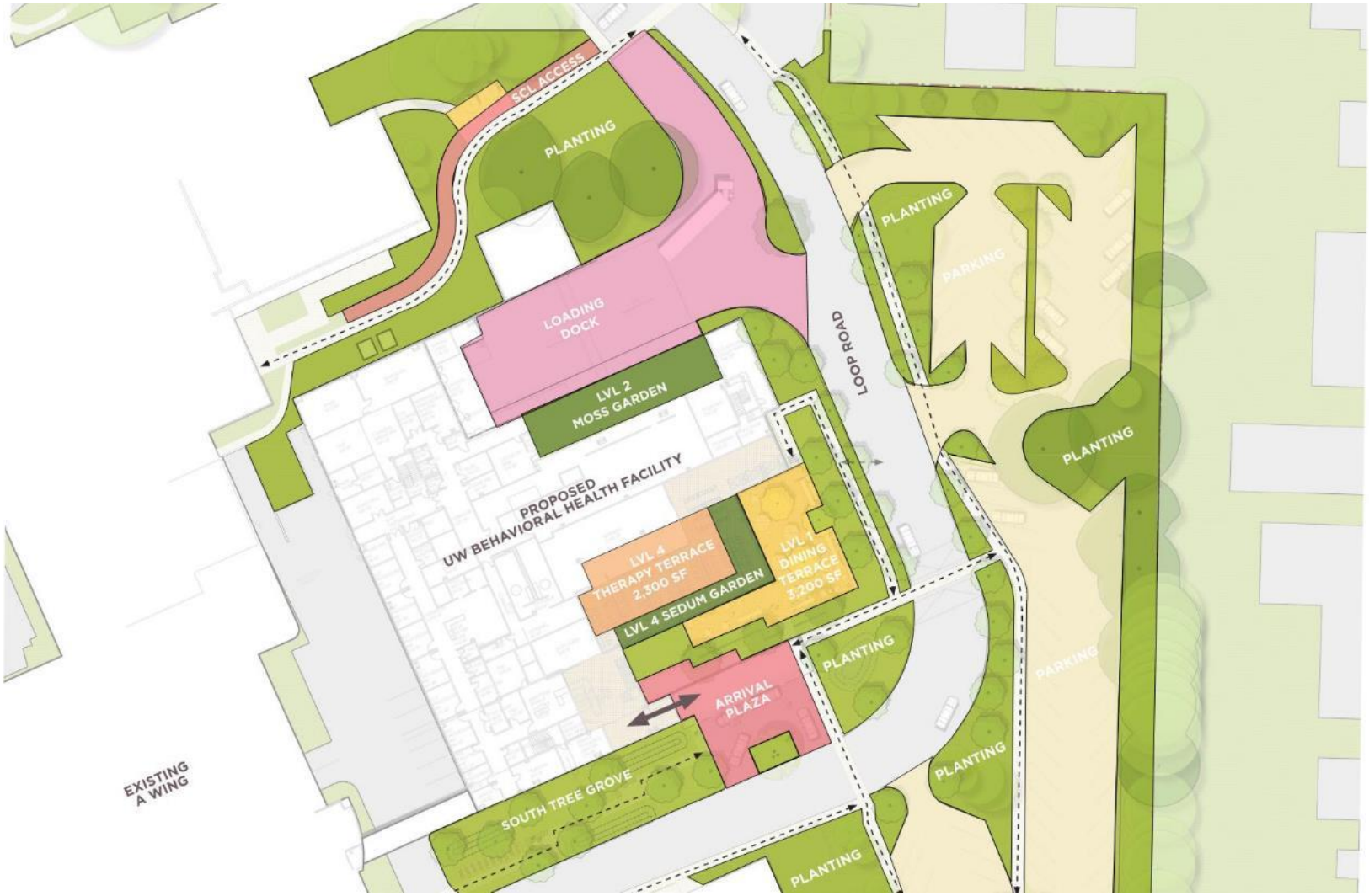
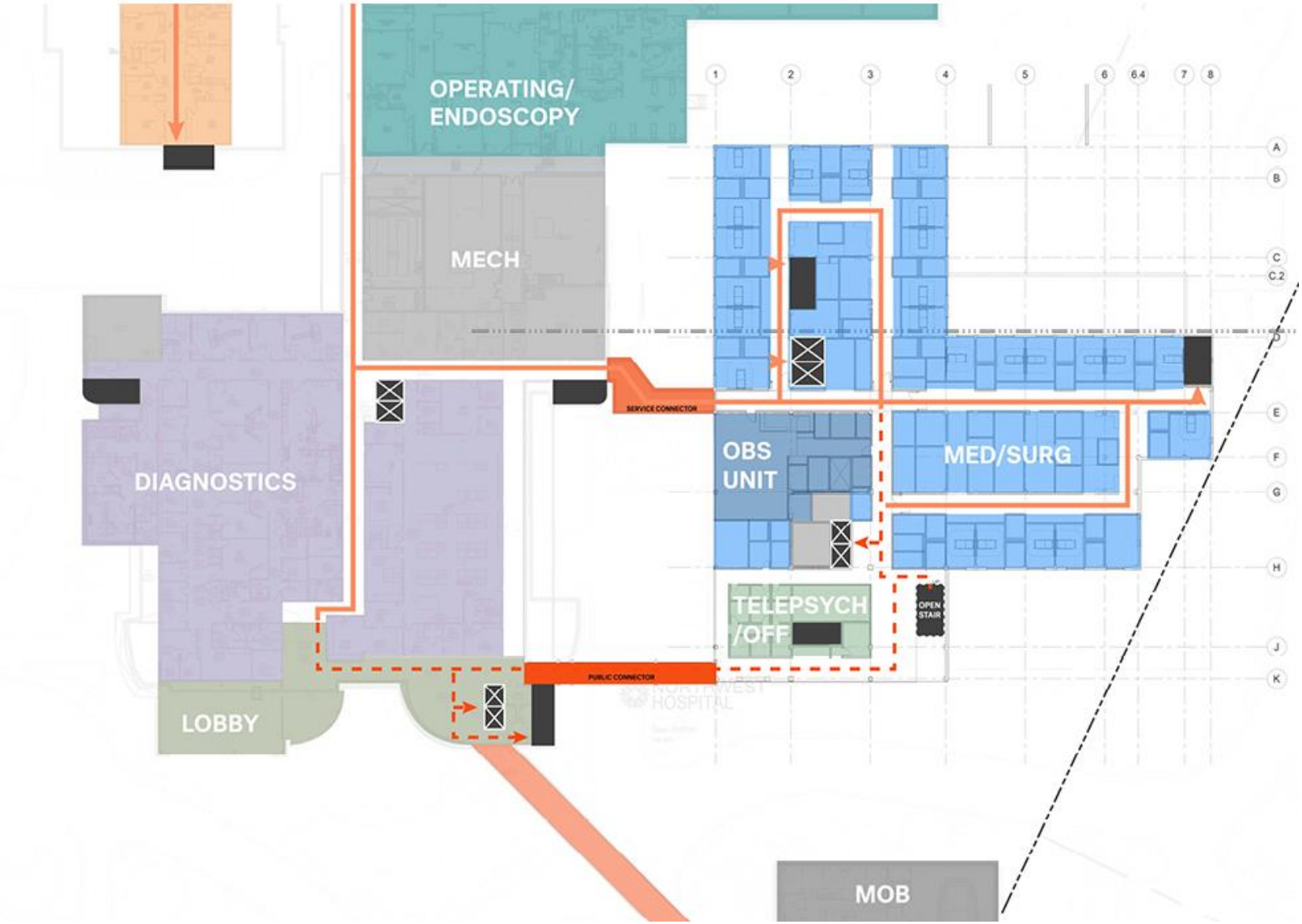


Site Program



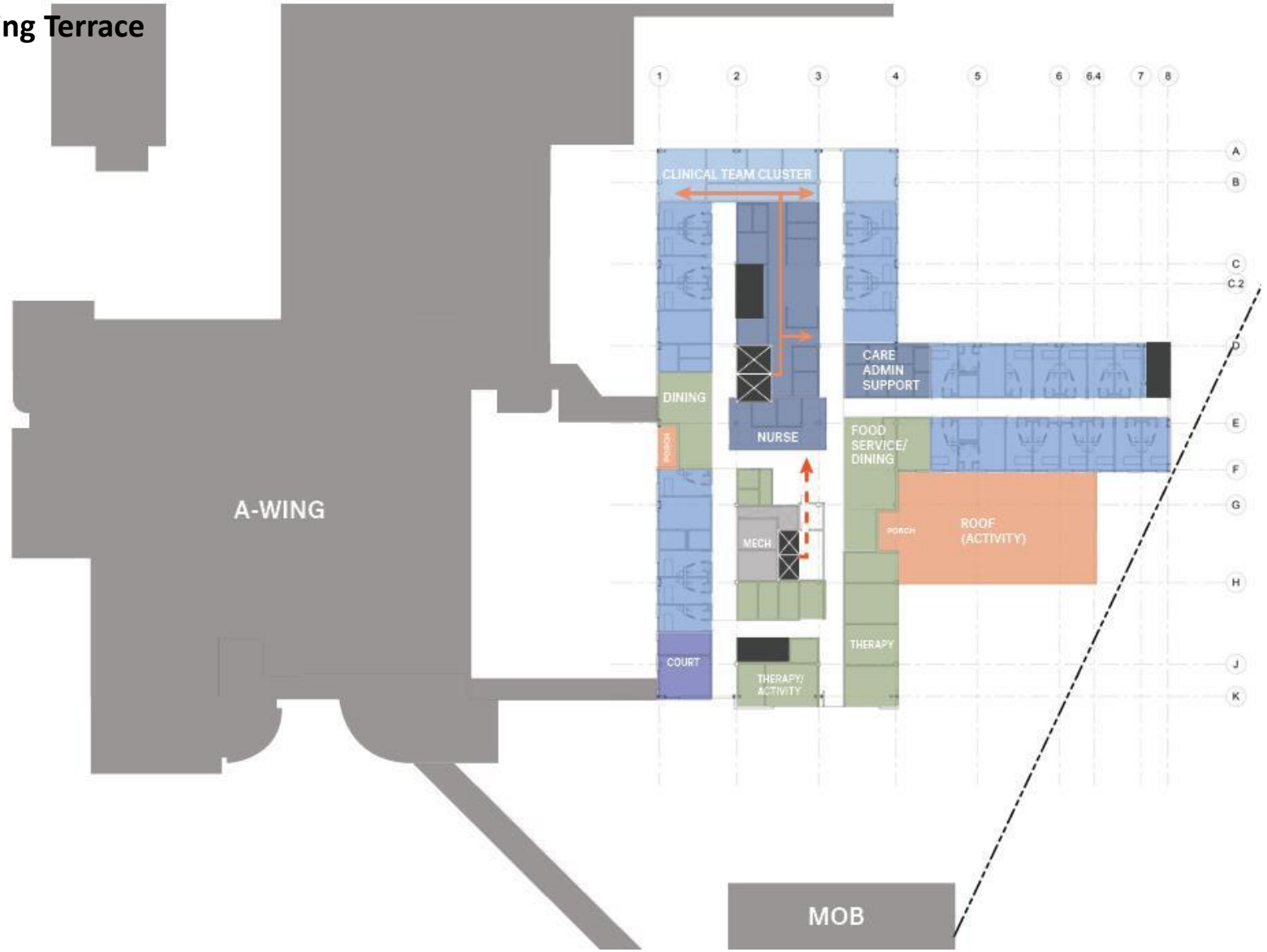
Level 1

Level 2 Med/Surg



Level 2 Med/Surg

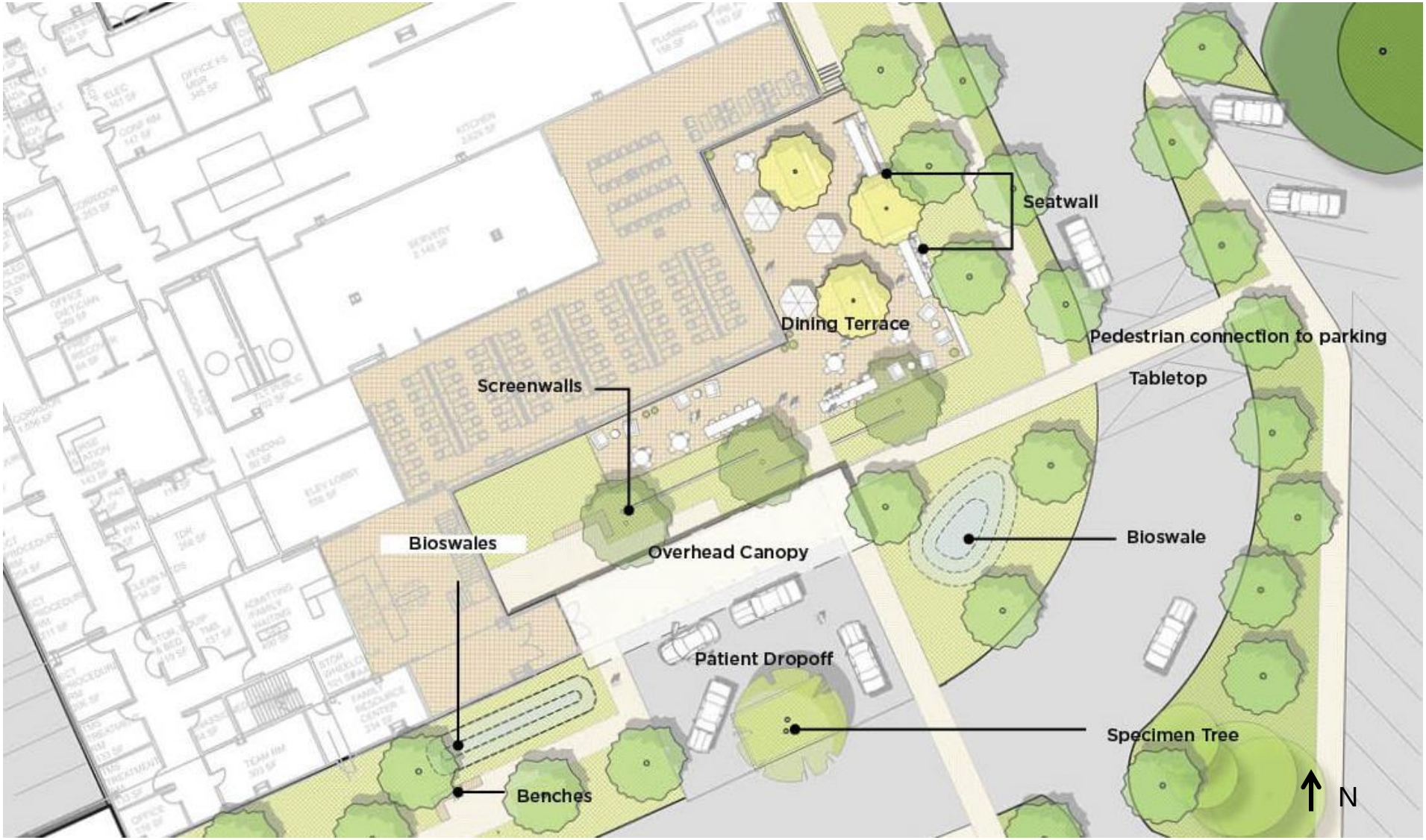
Dining Terrace



Level 4-6 Behavioral Health Units

Landscape Inspiration

Drop-Off and Dining Terrace

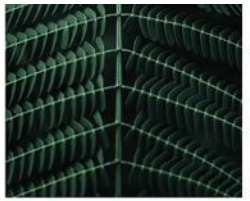


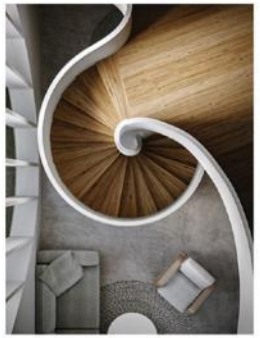
Main Drop-off

Dining Terrace

Dining Terrace

Interior Inspiration



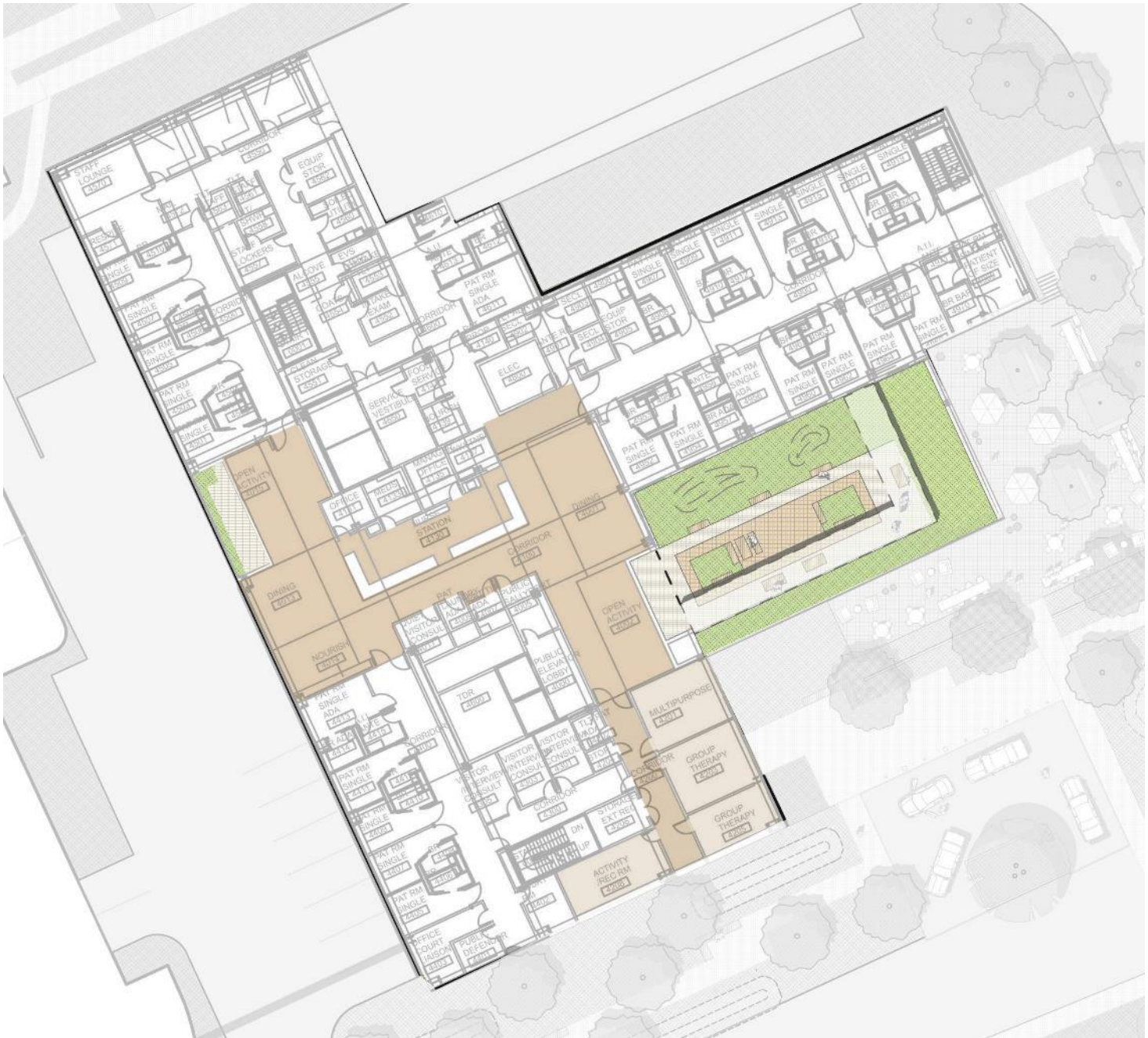


Main Arrival

Lobby

Indoor/Outdoor Dining

Behavioral Health Patient Units



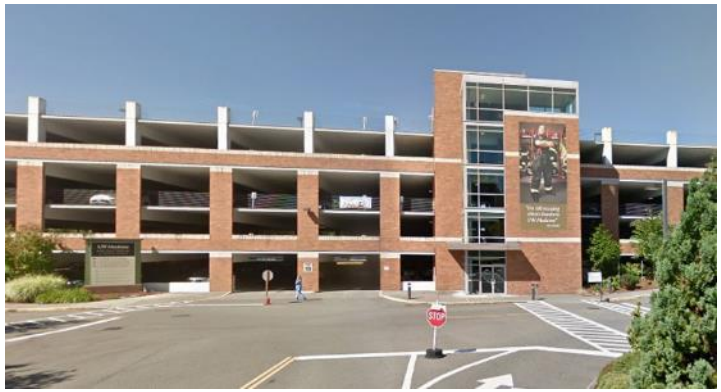
Behavioral Health Patient Units

Behavioral Health Patient Units

Behavioral Health Unit Patient Activity Terrace

Behavioral Health Patient Rooms

Campus Context



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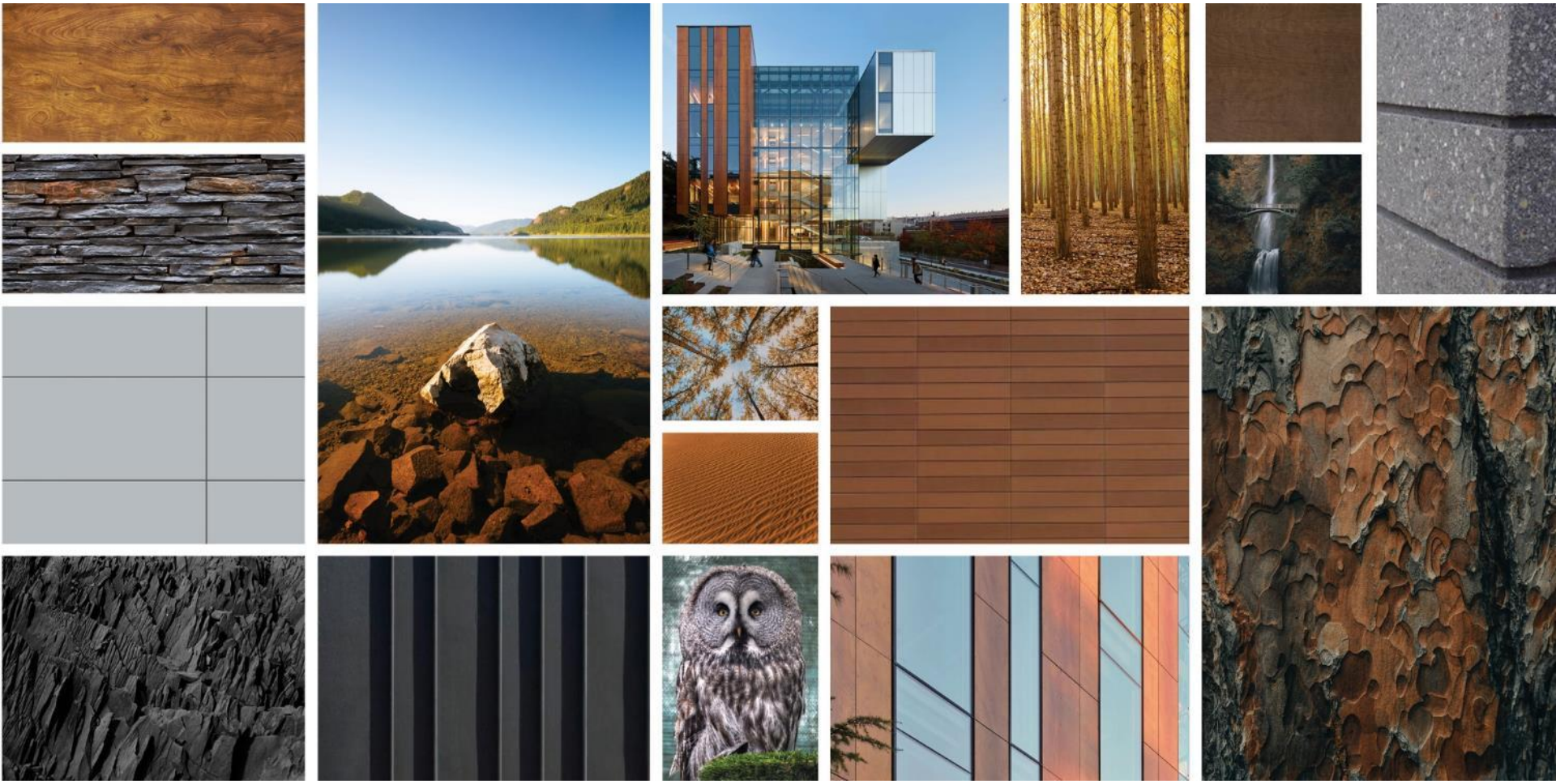
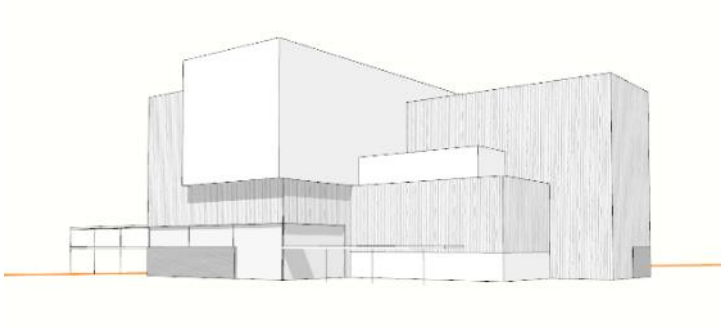
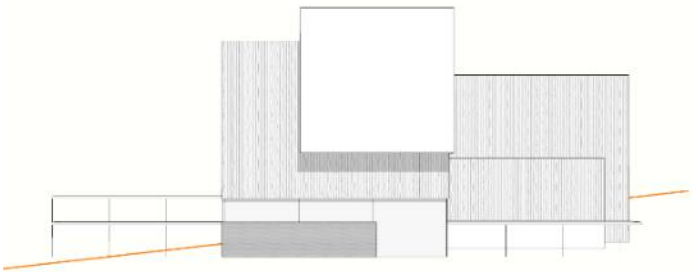
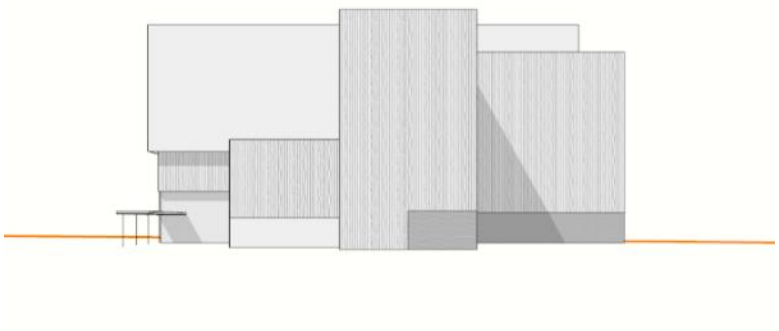
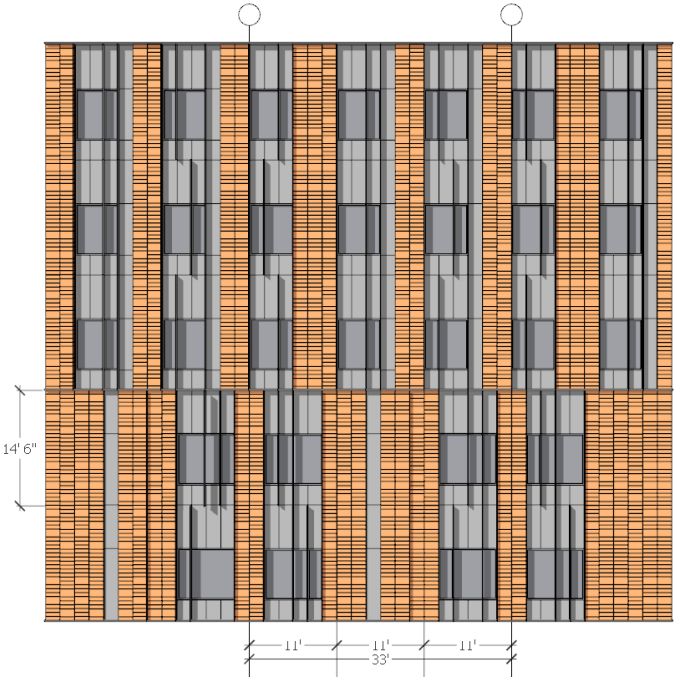


Enclosure Studies









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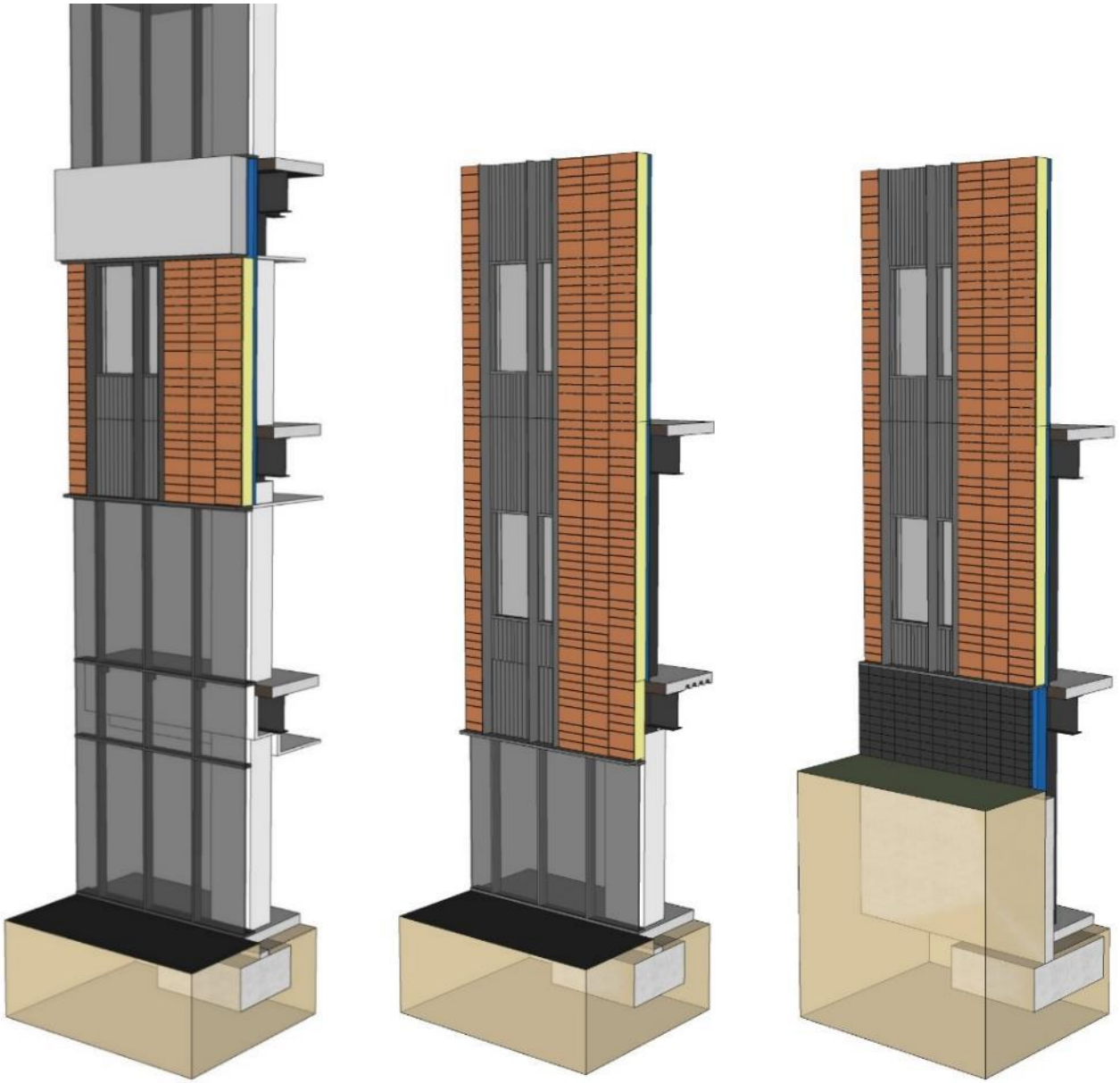
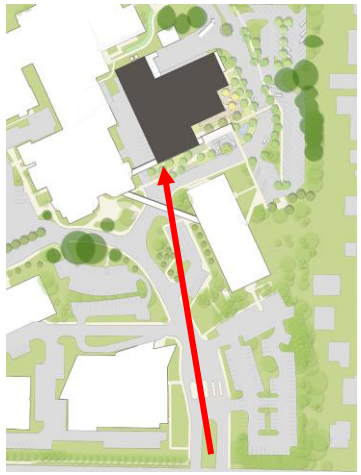


Enclosure Study

Arrival Sequence



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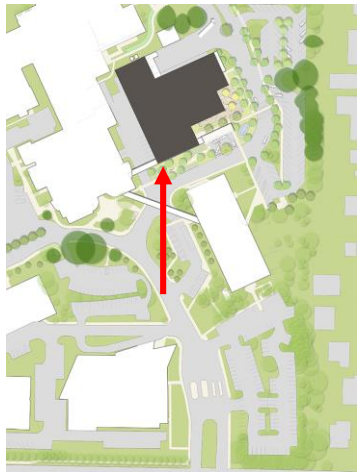

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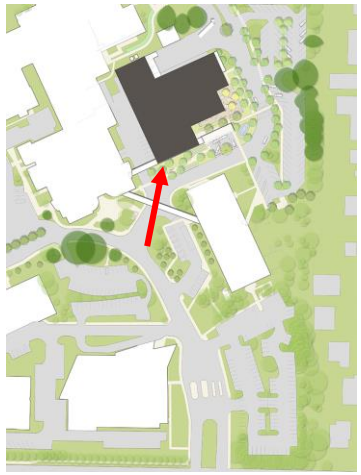

Arrival Sequence

Loading Dock

Feedback

1. Overall Design Concept and Building Organization
2. Landscape Integration
3. Patient Experience
4. Response to Context

Next Steps

1. Standing Advisory Committee Meeting / February 11
2. Development of Interior Spaces Fit and Finish
3. Refinement of Exterior Enclosure
4. Design Evolution of Patient Activity Terrace
5. Patient Room View and Privacy Studies
6. Continued Evolution of Site Landscape
7. Identification of Public Art Locations