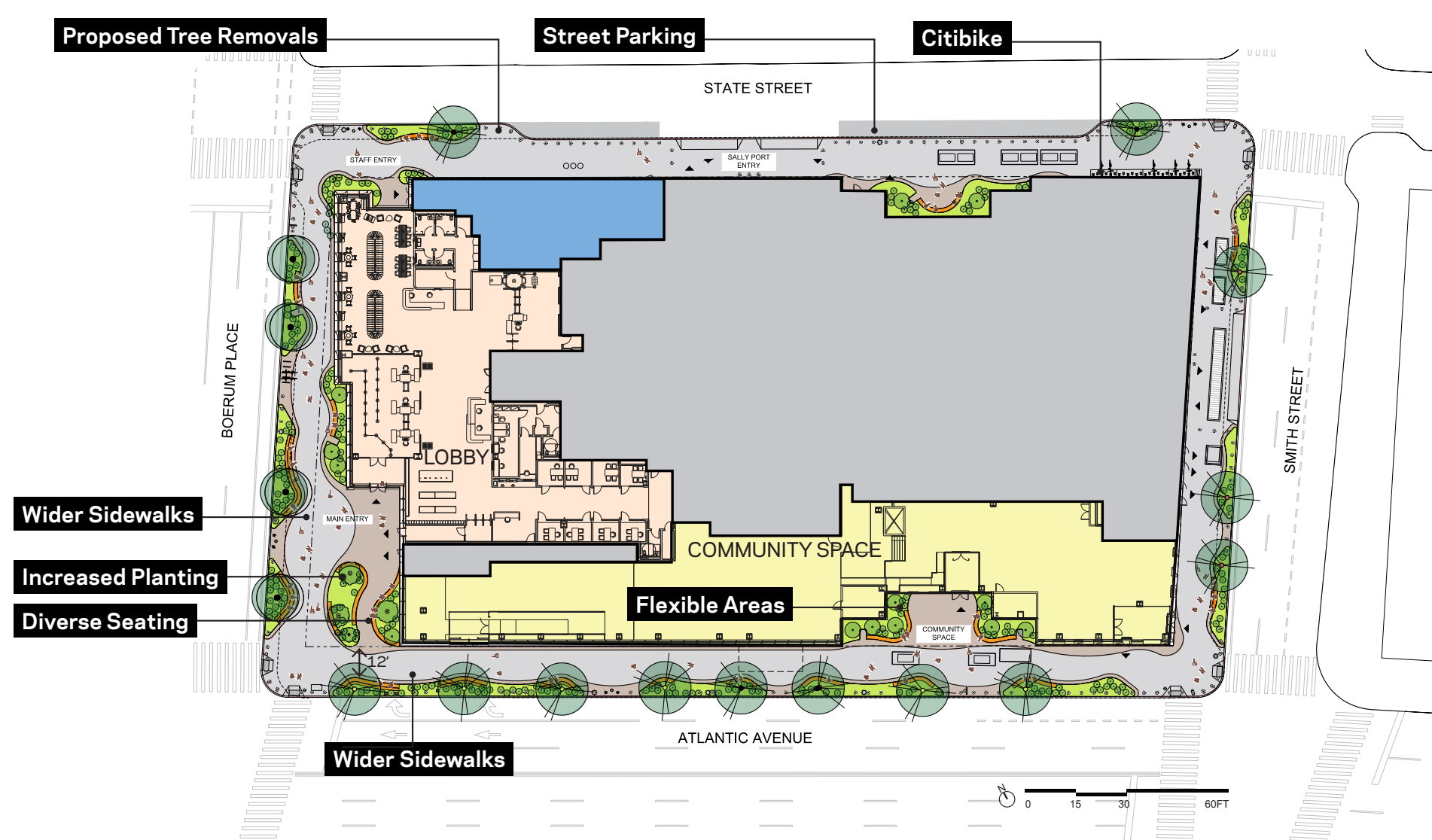
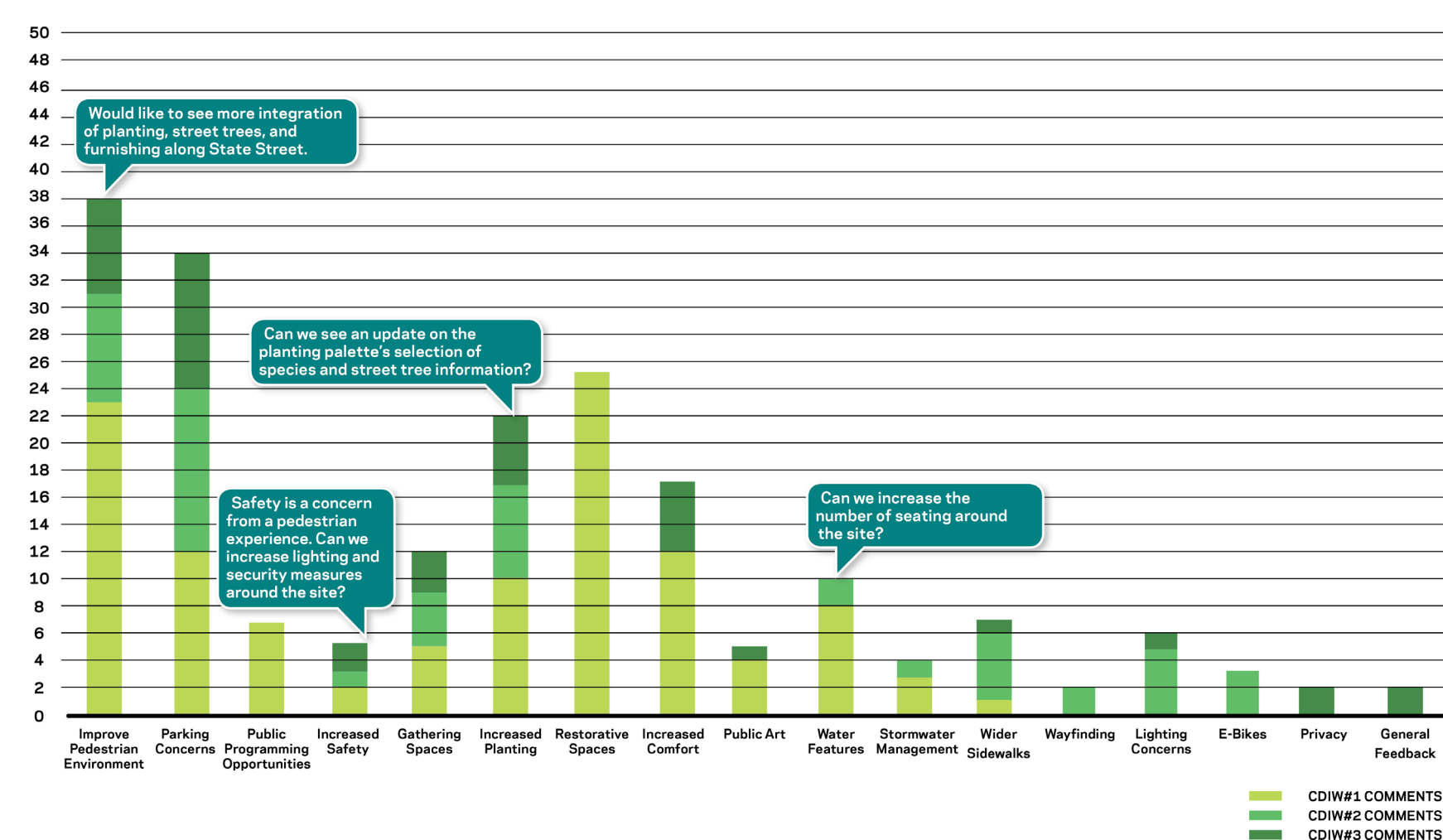


Public Realm

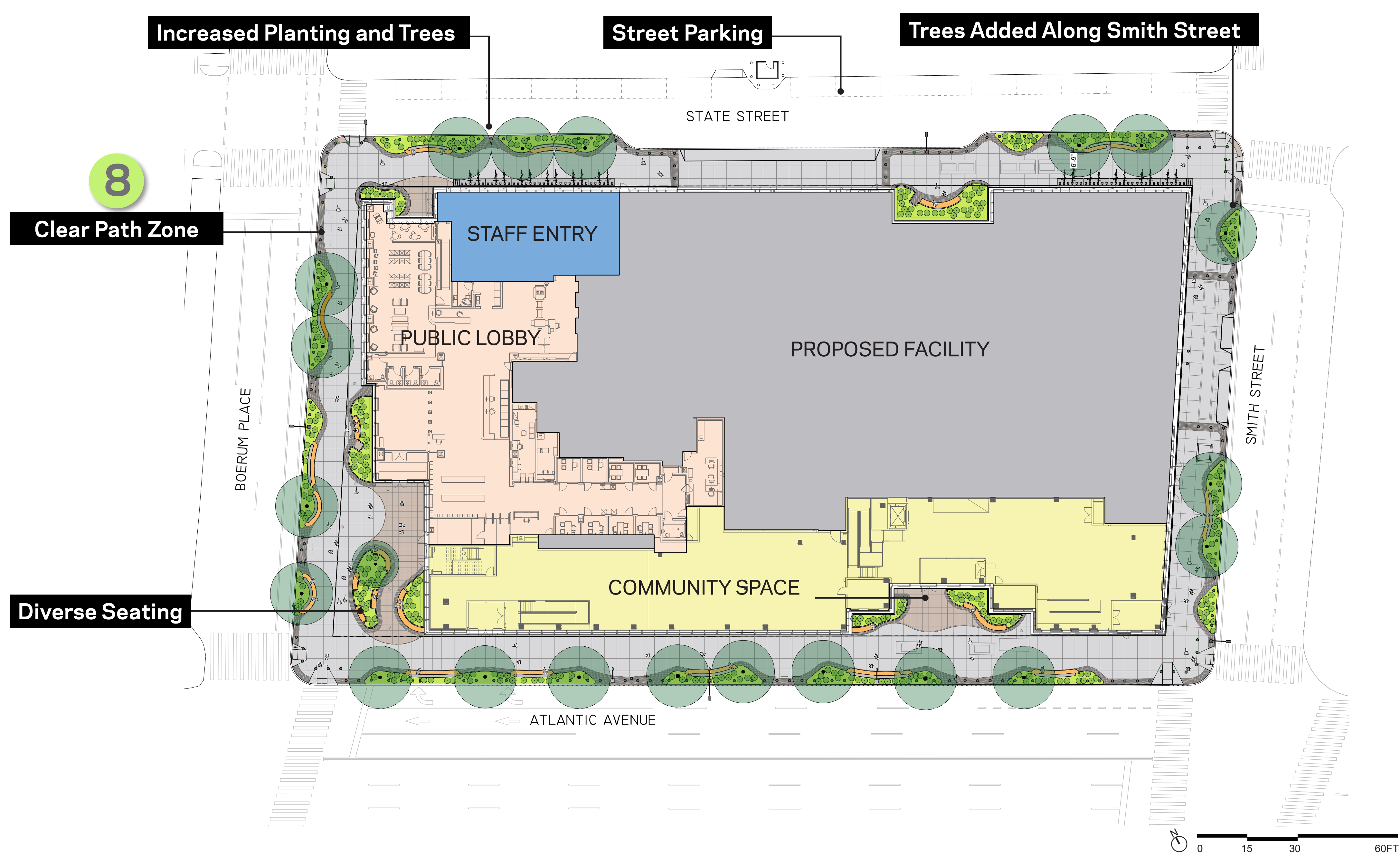
Creating a New Vision for the Public Realm Together



Workshop #3 Site Plan



Workshop #1-3 Findings



Site Plan

- 1 Enhanced security elements are integrated into the planters and seat walls while balancing and reducing the visual weight of these elements around the site.
- 2 Streetside elements are integrated into planting areas, while corners remain open to allow for freedom of pedestrian movement at each intersection.
- 3 Improving the pedestrian environment, particularly at the intersection of Atlantic Avenue and Boerum Place. Wider sidewalks have been provided to the streetscape.
- 4 Increased planting zones have been provided throughout the streetscape.
- 5 A refined planting palette allows for seasonal interest while catering to the harsh needs of our urban environment.
- 6 Increased planting areas, and seating have been integrated along State Street to create a more inviting pedestrian experience, making it feel less “back of house” and more welcoming.
- 7 Additional street trees have been added along State Street and Smith Street to create a more inviting pedestrian experience.
- 8 A clear path zone is accommodated along Boerum Place for drop-offs.



Atlantic Avenue Streetscape Experience

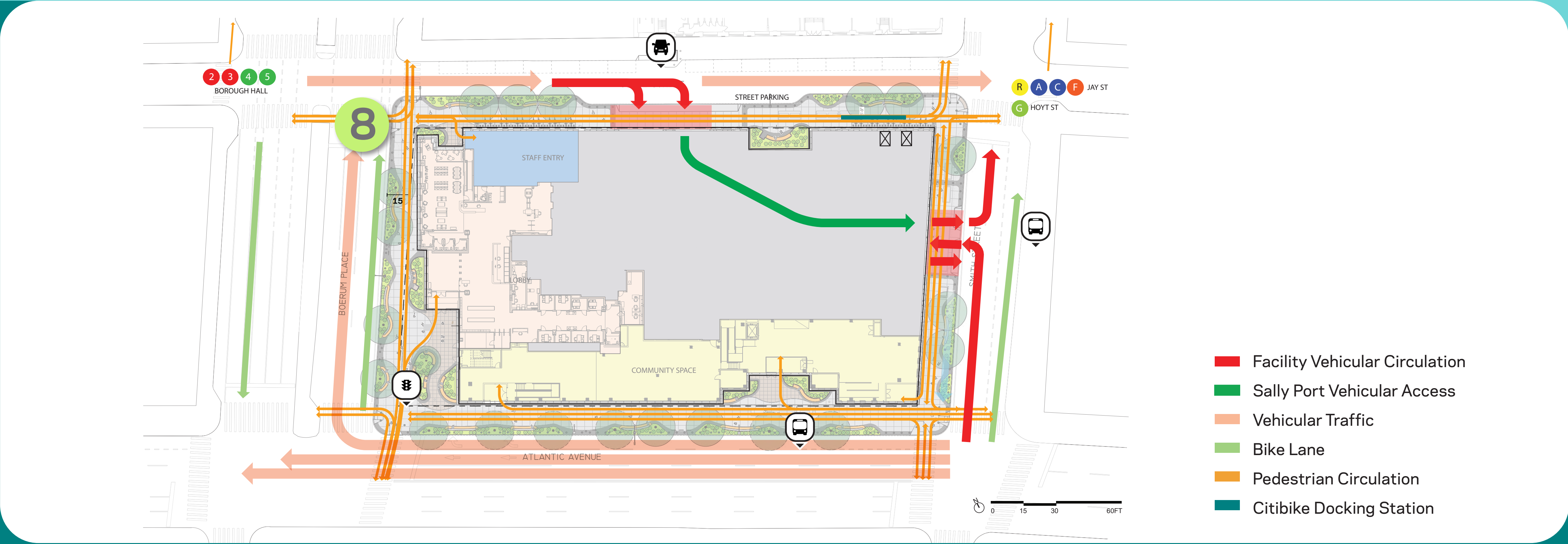


Workshop #3 View

Public Realm

Creating a New Vision for the Public Realm Together

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Site Circulation Diagram



Workshop #3 View



Plaza Streetscape Experience



Smith Streetscape Experience

Public Realm

Creating a New Vision for the Public Realm Together

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Workshop #3 View



State Street streetscape experience



Plaza Experience

Architecture

Creating a Human-Centric Architecture

- 1 Designing for the human scale is a favored accessible design strategy. Designing appropriate eye-level details and warm materiality has been incorporated into most elements of the Facility
- 2 Recreation yards at the center of the building were appreciated to respect the privacy of neighboring residents. To further increase privacy, recreation yards on the east and west have also been configured towards the center of the building.
- 3 Recreation yard facades were modified to increase access to natural light and fresh air, increasing access to outdoors for the occupants of the building. To address neighbors' concerns regarding privacy, a double skin system with the detention mesh secure perimeter located approximately 12" behind the expanded metal enhances visual privacy by creating a separation between the exterior-most façade and the people in custody. The expanded metal is oriented towards the sky to increase daylight within the recreation yards while reducing visual connection to the surrounding neighbors.
- 4 The design addresses privacy for neighbors by including screening at interior space windows up to 6'.
- 5 Through the Percent for Art program, the Facility will incorporate art in the plaza, public lobby, staff lobby, contact visiting and people in custody spaces.
- 6 LEED Gold Certification is seen as a positive credential by the community. Many sustainability topics are addressed such as bird-safe glazing, low reflectivity, photovoltaics, and light pollution.



Workshop #3 View

Atlantic Avenue Streetscape Experience

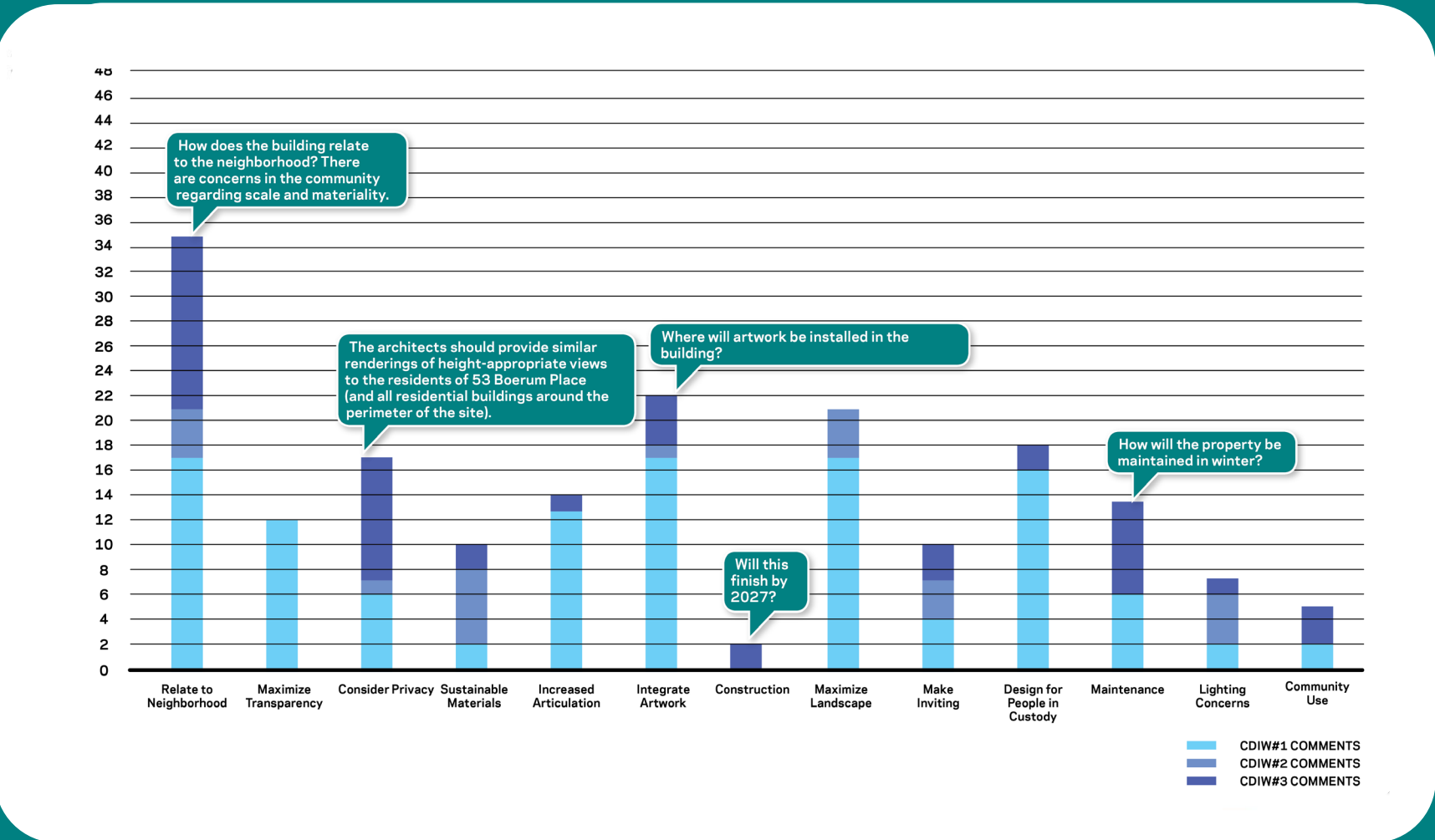


Plaza Streetscape Experience

Architecture

Creating a Human-Centric Architecture

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Workshop #1~3 Findings

Atlantic Avenue Streetscape Experience



Atlantic Avenue Streetscape Experience

Architecture

Relationship To Adjacent Context Respects Privacy For Neighbors

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View of east side recreation area from residential building at corner of State Street and Smith Street, privacy protected through visual screen up to 6'.



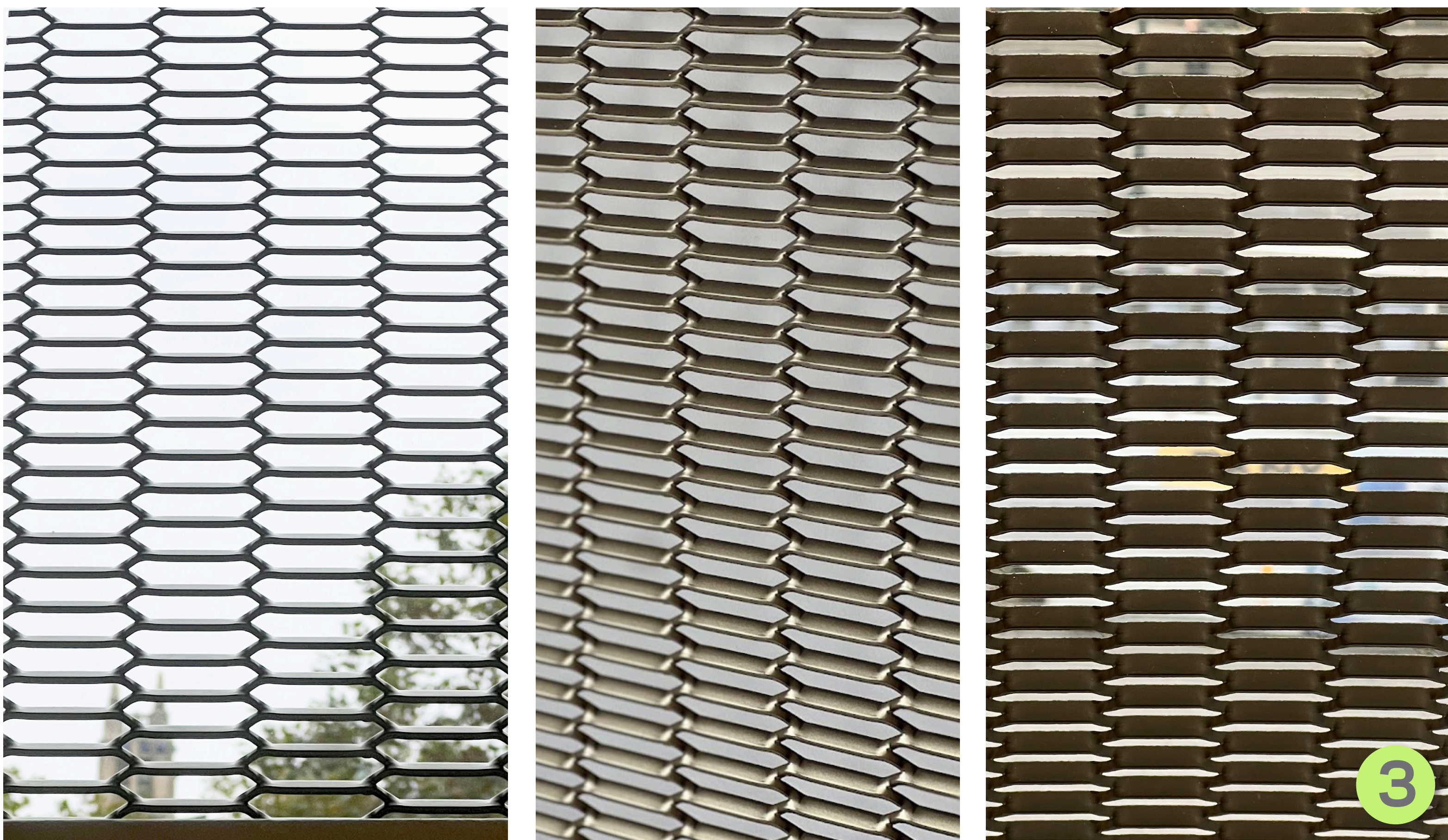
Typical exterior view of a housing cell window, privacy protected through visual screen up to 6'.



Typical Outdoor Recreation Area View



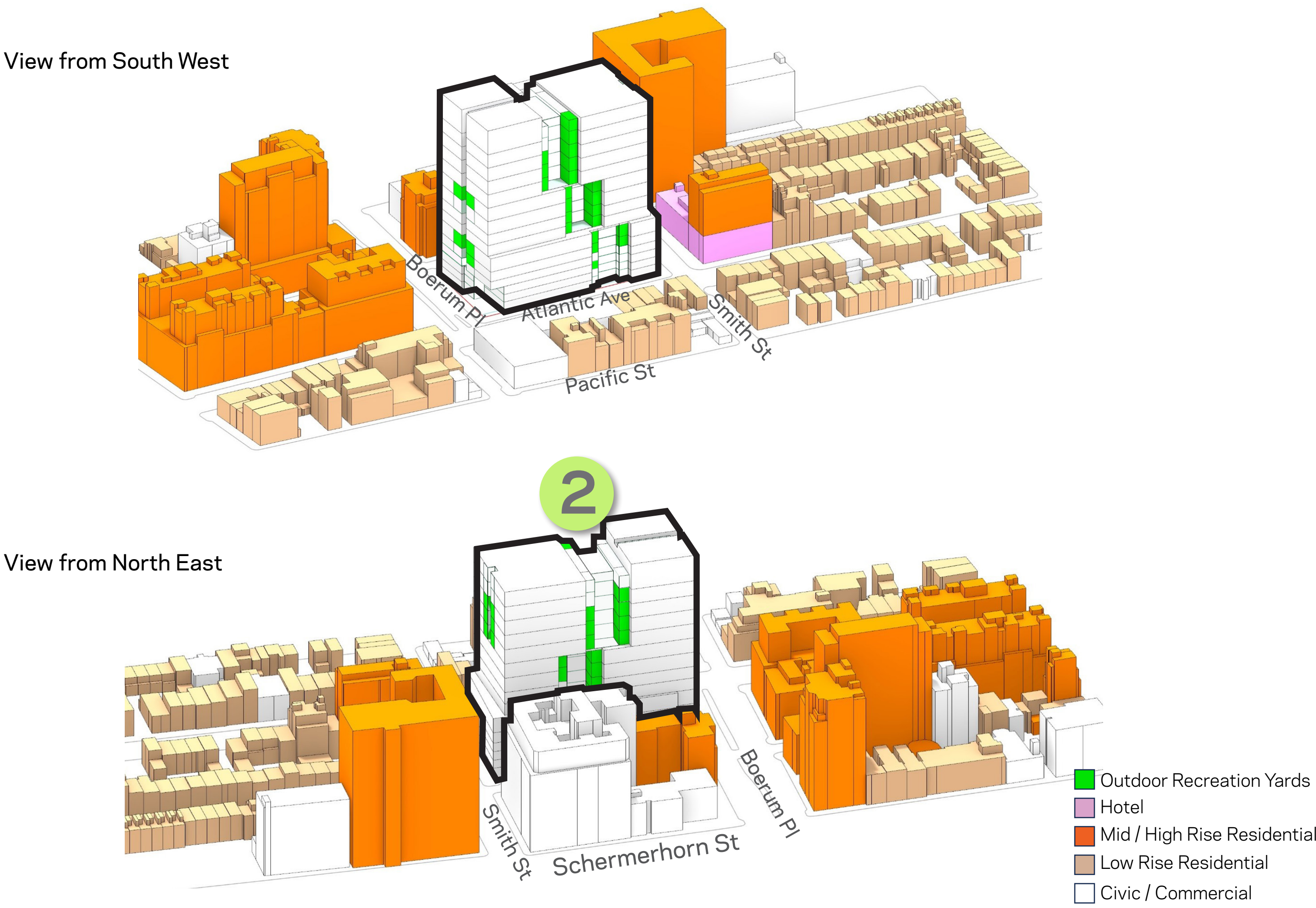
Outdoor Recreation Area Double Skin System



RECOMMENDED ORIENTATION TO DIRECT LINE OF SIGHT TOWARD THE SKY

COMPARISON ORIENTATION FACING DOWN TOWARD THE STREET

Expanded Metal Mesh for Recreation Yard



Residential Buildings Around The Site View

Interior Public Spaces

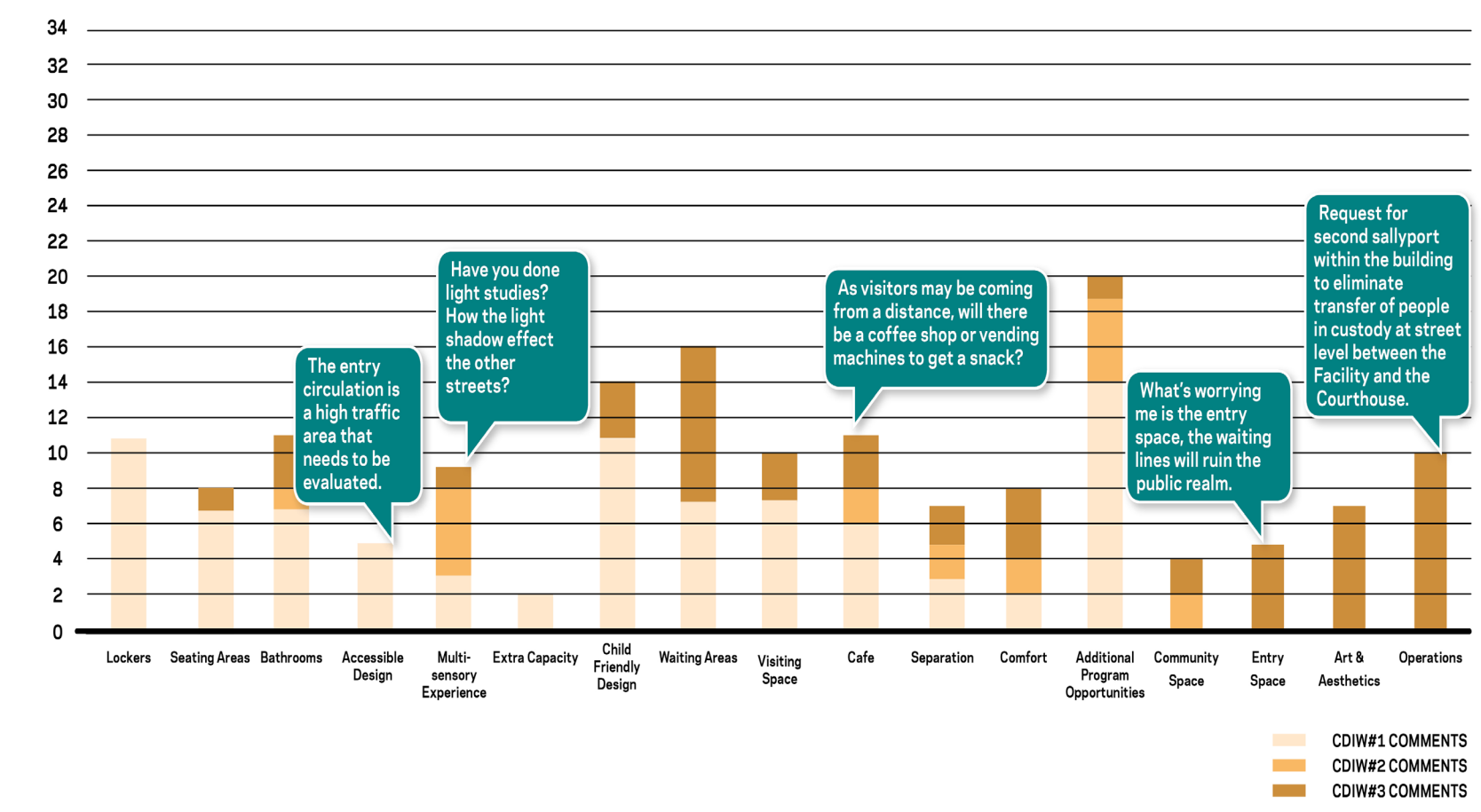
Lobby Experience

- 1 Informed by community feedback a second Sallyport has been included within the building to provide connection between the Facility and the Courthouse for a dignified transfer for people in custody.
- 2 Multi-sensory experience with access to natural light and warm materials is an essential feature for the proposed facility. Accessible design has been implemented throughout the Facility.
- 3 Welcoming entrances and clear visitor flow have been provided to minimize queuing. Incorporating technology further minimizes queuing by reducing processing time.
- 4 Separate seating areas for different age groups and group sizes. Space for visitors has been provided both for queuing and seating in waiting areas.
- 5 Incorporating lockers, restrooms and accessible design in the public lobby.
- 6 Providing space for families and children.
- 7 Providing a flexible community space for community programs.

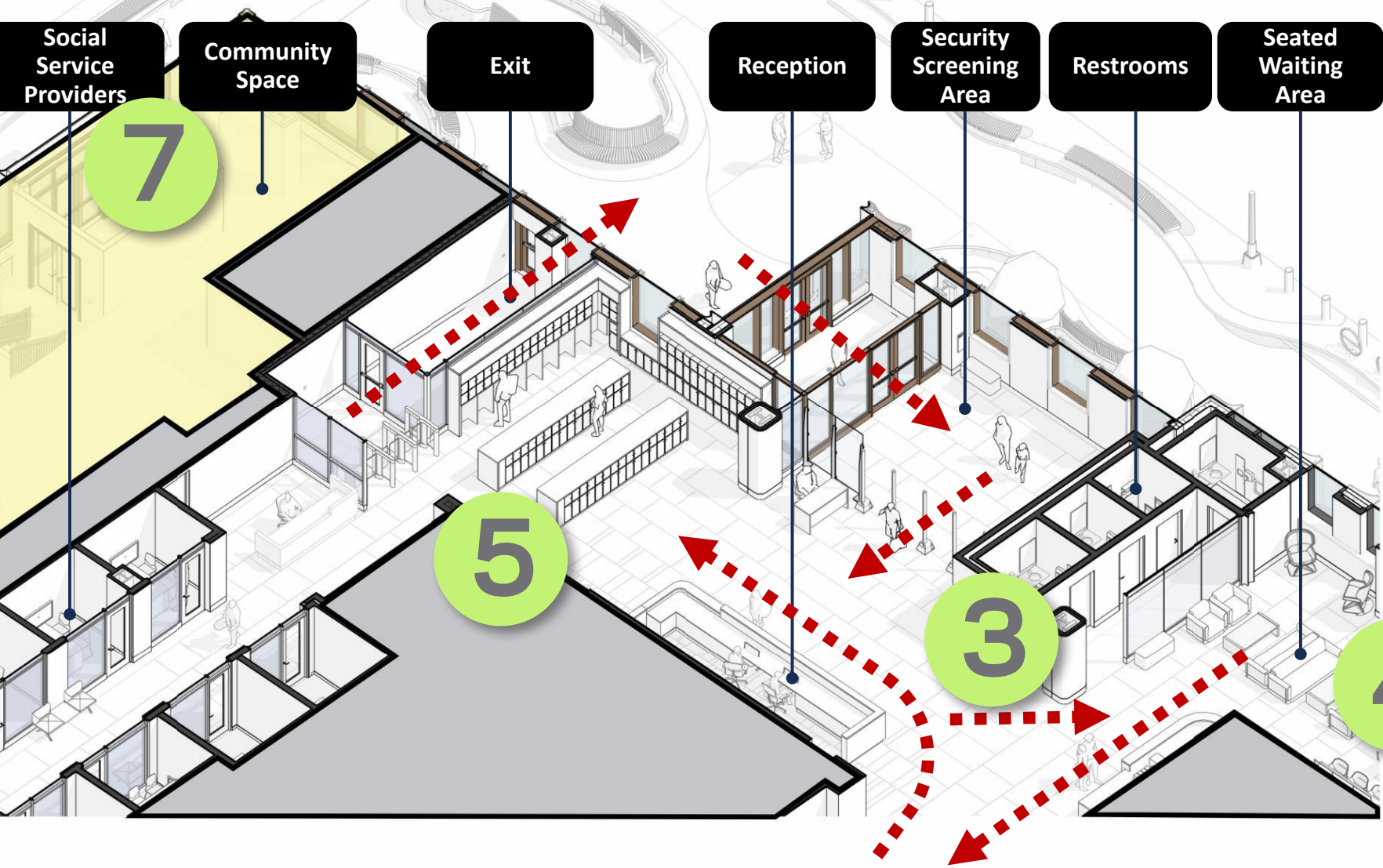


Workshop #3 View

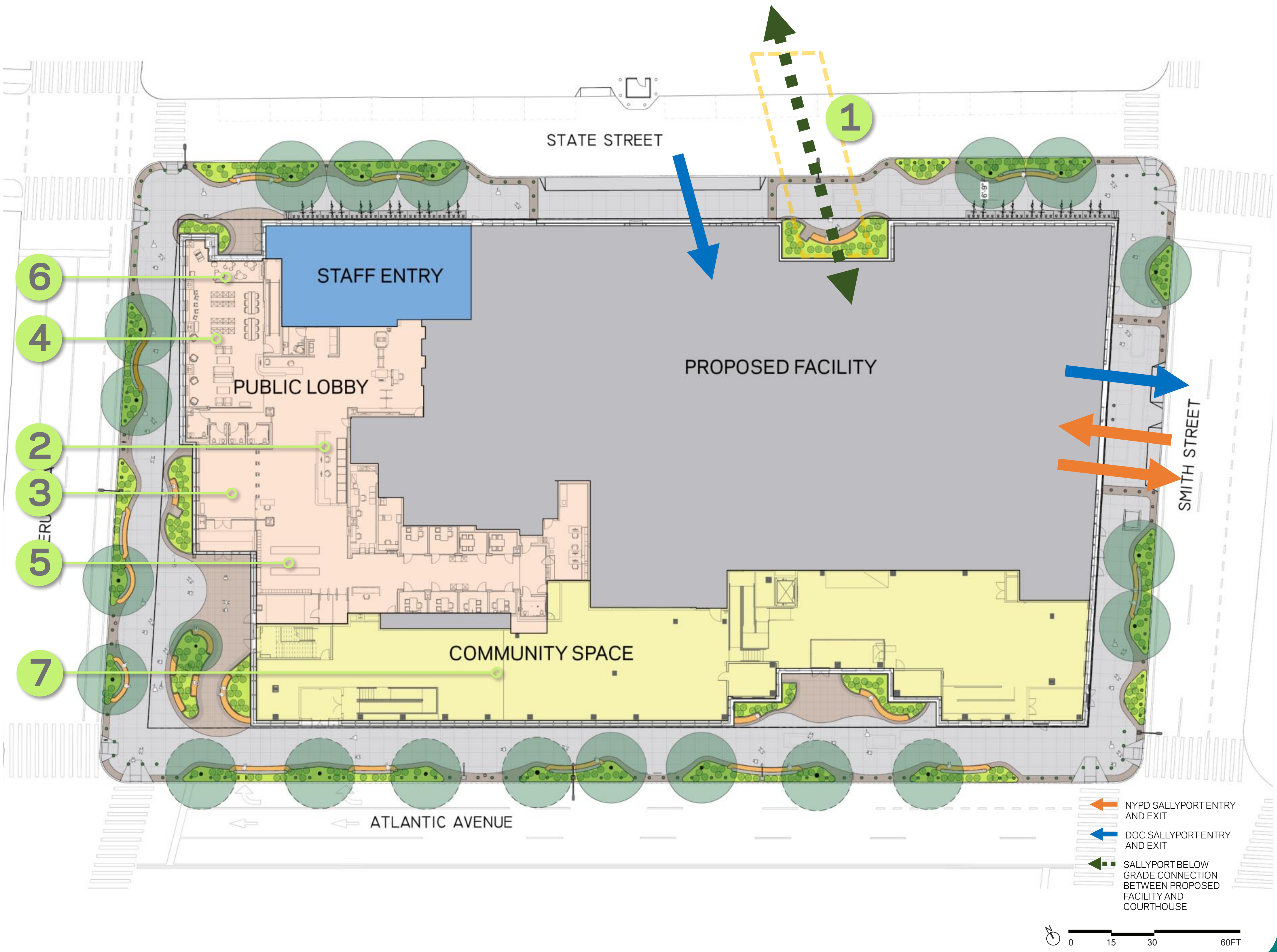
Internal View of Lobby Reception Area



Workshop #1-3 Findings



Lobby 3D Axon View



Circulation Diagram

Interior Public Spaces

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Workshop #3 View



Internal View of Lobby Seating Area



View Of Lobby Seating Area And Child Play Area

Interior Public Spaces

Visitor Experience

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*Illustrations for discussion purposes only



Workshop #3 View

Non-Contact Visiting



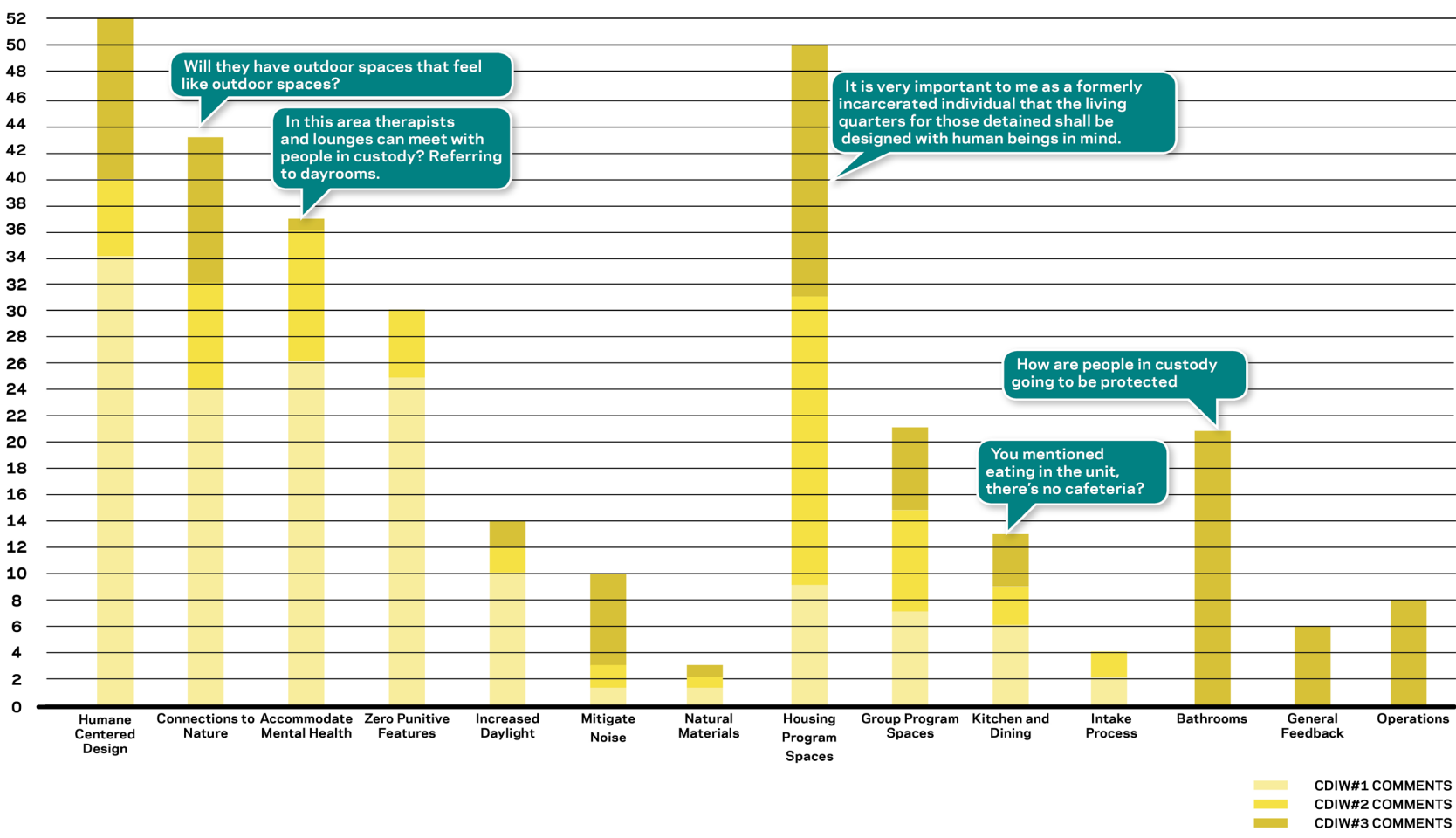
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Contact Visiting

Interior Spaces

Typical Cell Space & Horticulture Program

- 1 Human-centric design is focused on dignity and respect. All housing units will have increased access to medical/mental health treatment areas in the cluster.
- 2 Program spaces are provided with all living spaces. Additionally, the Facility hosts a wide variety of programs including horticulture, culinary arts, library, chapel, gymnasium, medical facilities, etc. Programmatic space to integrated throughout the Facility, including medical services that are easy to access on all floors.
- 3 All living areas have clear sightlines providing a safe environment for people in custody. Additionally, there are no vertical bars at the windows.
- 4 All housing cells have windows and access to direct daylight. All living spaces have access to daylight.
- 5 Direct access to outdoor space is provided in every living unit. Recreation yard facades were modified to increase access to natural light and fresh air, increasing access to outdoors for the occupants of the building.
- 6 A horticulture program is provided in the Facility. Access to nature / outdoors provided for people in custody with access to daylight and fresh air maximized.



Workshop #1~3 findings

Typical Cell Unit



Horticulture Program View

Interior Spaces

Typical Therapeutic Day Space

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Workshop #1~3 findings

Typical Therapeutic Day Space



Typical General Population Day Space