

## **X** Design Narrative

The development will consist of 60 apartments (80% LIHTC/20% Market Rate), 20,000 sq ft of commercial and community space & art. The development will provide an atmosphere where residents and members of the surrounding communities can live, work, shop, and play. The new development will be a four-story multi-family building.

Bore out of the community planning process of site visioning for the Humboldt Park – Chicago Ave RFP, as a potential development site along the corridor, the development is part of the City of Chicago's Invest South/West initiative and will be designed to meet the City of Chicago Design Excellence standard.

The building will achieve Enterprise Green Communities Criteria and is striving to achieve Passive House (PHIUS) certification to provide a healthy and sustainable lifestyle for the residents. The high level of sustainable and energy efficient features will reduce the energy costs to the residents and the property. Highly efficient electric heat pumps will provide central heat and air conditioning to the individual units.

Geared towards young families and professionals, the building will have a mix of studio, 1,2 and 3 BR units. The building is also currently planning for the installation of solar arrays, electric charging stations and green landscaping features. The plan currently calls for 7,300 sf of retail and commercial spaces to activate the transit rich corridor of Chicago Avenue.

The interiors will be finished with environmentally rated and healthy material throughout. Flooring will be a combination of vinyl plank. Apartments will be furnished with EnergyStar® rated appliances including range, refrigerator, disposal, microwave and washer/dryer. Blinds will be included in each unit.



### **X** Planning + Design Guidelines



#### **3601 – 25 W Chicago Ave RFP**

City of Chicago Department of Planning and Development, April 2021

Development aligns with RFP Visioning Sessions for Corridor Site Selection



#### **LISC Quality of Life Plans**

LISC Chicago, 2005, 2008



#### **Neighborhood Design Guidelines**

City of Chicago Department of Planning and Development, September 2020



#### **Design Excellence Guiding Principles**

City of Chicago Department of Planning and Development, September 2020





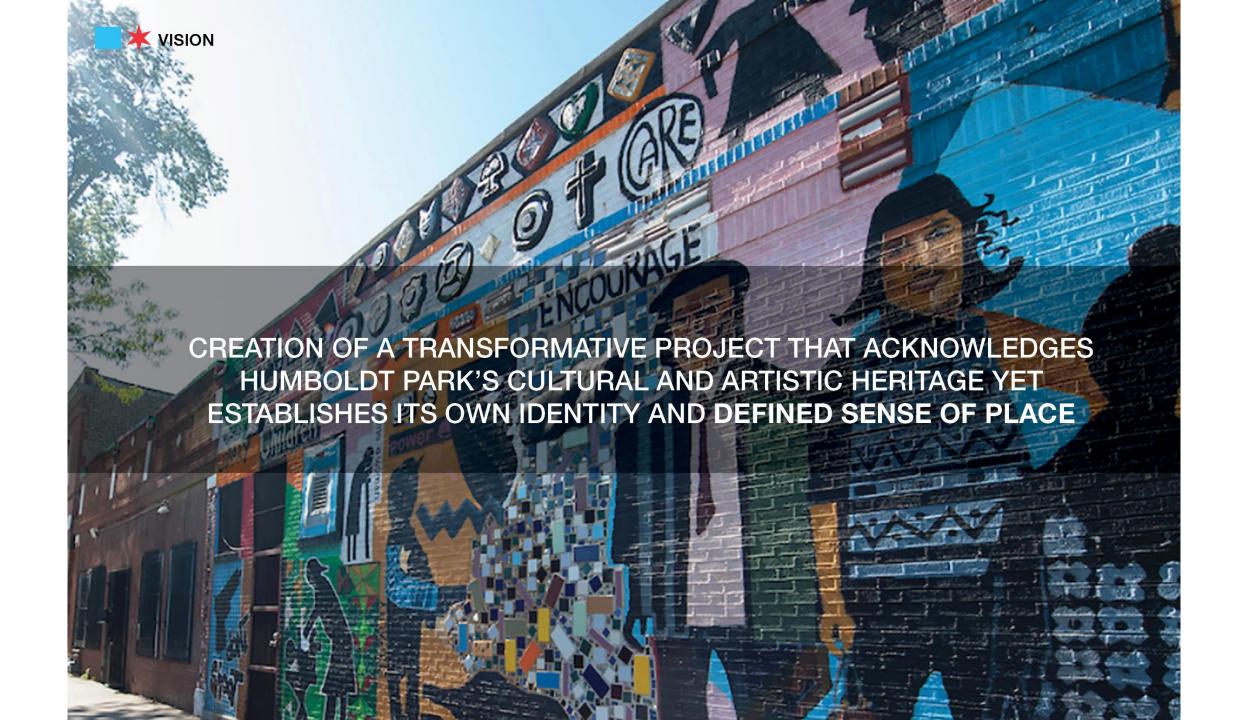












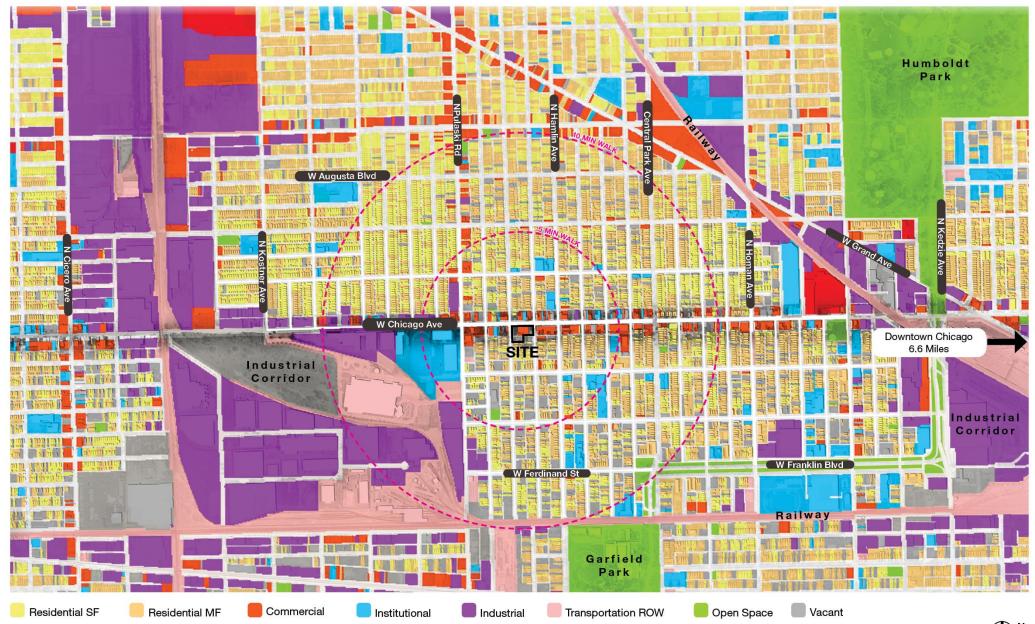


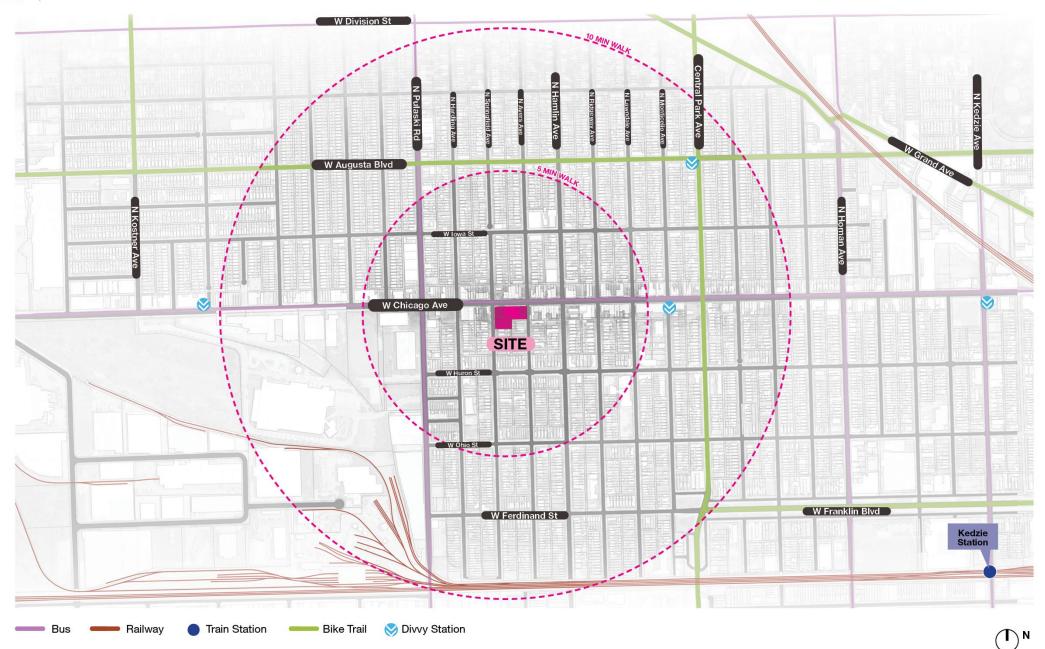






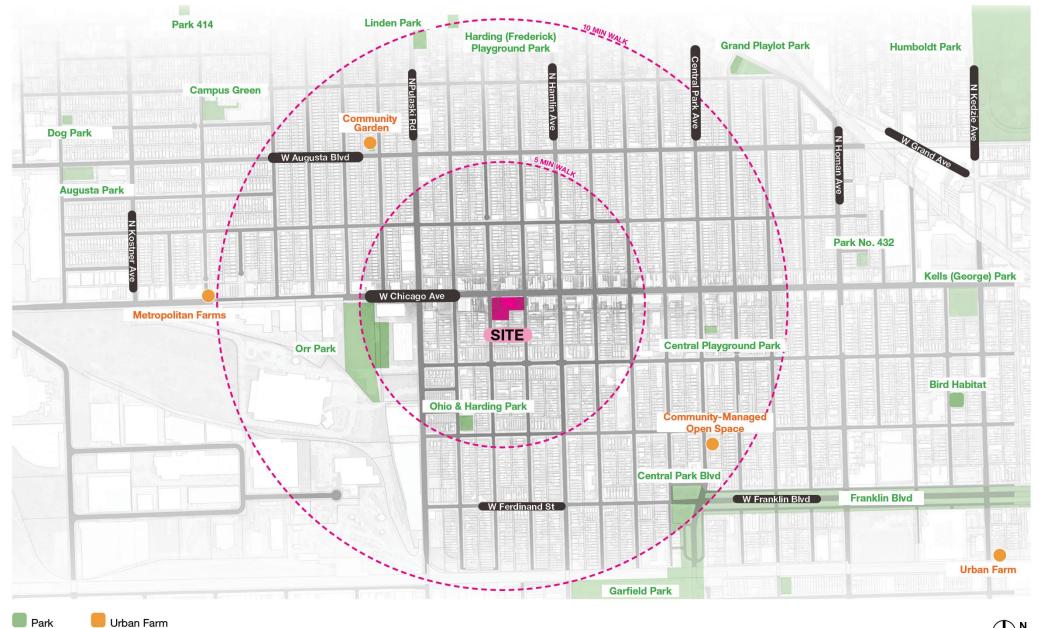
#### **ZONING/LAND USE MAP**





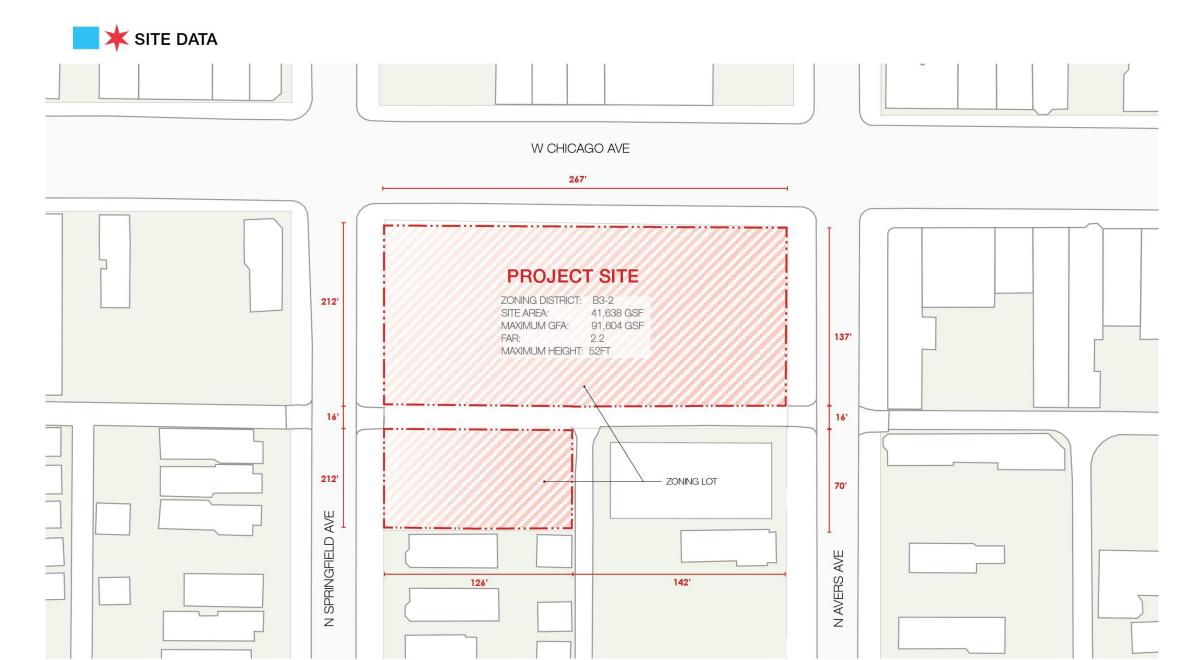


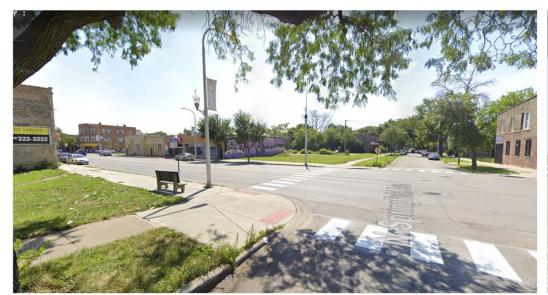
#### ASSET MAP | GREEN SPACE



#### LOCAL CONTEXT AND AMENITIES

























"In the NCP quality of life plan released in May 2005, titled "Humboldt Park: Staking Our Claim," the task force envisioned a "prosperous, inclusive" community with excellent educational opportunities, livingwage jobs or the opportunity to start small businesses, services for seniors and people with disabilities, safe housing for all income levels, culturally sensitive and affordable health care. attractive and safe open space, safe streets with no fears of gangs or crime, and public and private beautification efforts."

# SUSTAINABILITY ECONOMY SOCIAL

#### **ECOLOGY**

- Solar study where to put trees
- Water collecting filtration / bio planter
- Photovoltaic how much upfront cost
- Understanding wind direction
- Biodiversity pollinator/certain species corridor
- Micro-climate, green roofs

#### SOCIAL

- Social equity food production? Education?
- Education purpose high school next door
- Support event , farmers market
- Community hub
- Diversity? African-American majority, Puerto Rican
- Roots in Humboldt Park Community (example:
- Liberty Bank building black-owned business)
- Streetscape + landscape welcoming people in
- Puerto Rican parade, Latino celebrations
- Support artists / young professionals
- Bike station, EV charging

#### **ECONOMY**

- Energy saving from landscape
- Provide space for business living-wage jobs
- (Low-medium income, mixed African-American (46.5%)/Hispanic neighborhood (53.7%))

#### **X** SUSTAINABLE STRATEGIES

In order to meet the Project's sustainability goals, our architectural design will incorporate the following Net Zero Building Standards:

- Reducing Energy Consumption
- Utilizing Renewable Energy Resources
- Maximizing Building Envelope Performance

Incentives and Certifications Pursued:

- PHIUS
- Energy Star Multifamily Residential
- Affordable Housing New Construction, Passive Building Incentive
- Zero Energy Ready Homes
- Indoor AirPLUS
- Green Communities Plus



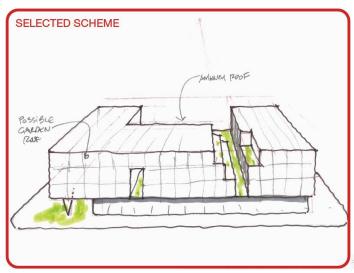




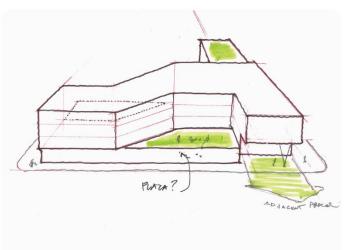


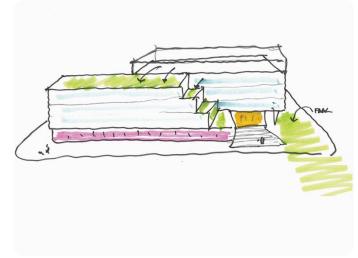


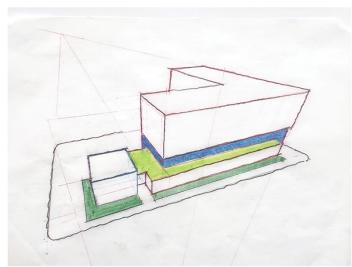














#### TOPOGRAPHY / CARVING / GATHERING

The project planning concept is centered around the intent to offer community wealth-building; both from a cultural standpoint as well as an economic one.

The building footprint is held back from N. Springfield Avenue in order to create a multipurpose outdoor plaza for the community. The value of this space is enhanced by its adjacencies; it aligns with the open lot to the north across W. Chicago Avenue, and directly links to flexible community space within the building. Together, these spaces offer indoor-outdoor opportunities for gathering, discussion, celebration and other cultural activities for the citizens of the neighborhood.

The main building anchors the parcel's urban corners along W. Chicago Avenue. Sustainability is at the heart of the design; the building is conceived of as a landscaped urban topography with a variety of programmed green space uses, ranging from leisure to education.

Retail area is maximized along the frontage of W. Chicago Avenue; the building envelope is stepped to offer additional opportunities for outdoor seating and landscape along the commercial corridor.

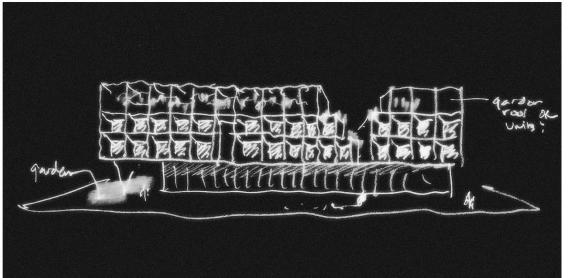
The architectural character is that of a monolithic form carved to offer a series of outdoor "moments" for its residents. To the west, the building overhangs the plaza, offering protected outdoor space and offering wall and soffit surfaces ideal for displaying community art. The green concept and sustainable vision culminates at the roof, where an array of photovoltaic panels concentrate solar radiation as energy that can be used to generate electricity or be stored in batteries or thermal storage.

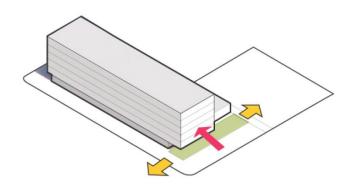
The building materiality is rooted in the history of W. Chicago Avenue. Brick is the main facade cladding; it is used in a simply as an organizational grid and in a more detailed way within each window module. A vibrant use of color is integrated into the glazed areas on the building's north facade, into the community area of the plaza, and on the facade of the smaller office building. Finally, a large art mural will give the exterior plaza a personalized community identity.





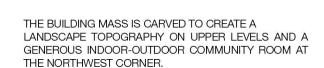








SPACE AT PARKING AREA.



ITS MASSING PRIORITIZES OPEN SPACE TO THE WEST, ACROSS THE OPEN PARCEL NORTH OF THE SITE ALONG W. CHICAGO AVENUE

THE BUILDING ANCHORS THE EAST AND WEST

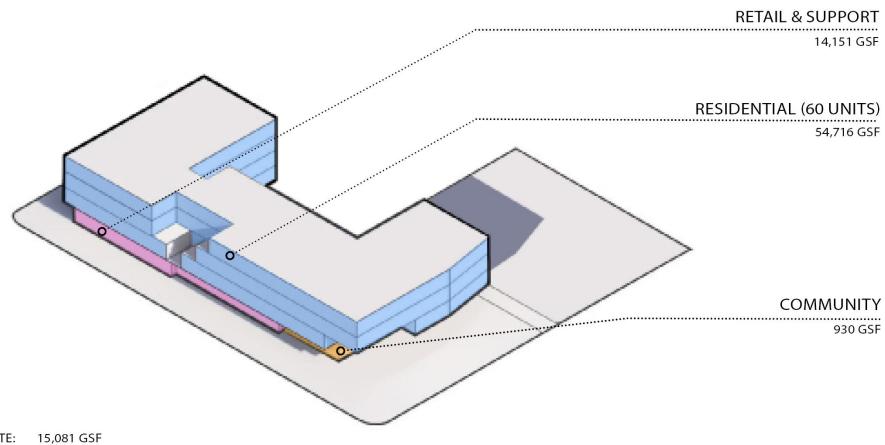
URBAN CORNERS AND MAXIMIZES W. CHICAGO

AVENUE STREET FRONTAGE

A FLEXIBLE-USE OUTDOOR SPACE LOCATED AT THE SOUTHWEST CORNER OF THE PROPERTY REINFORCES MANY OPPORTUNITIES FOR COMMUNITY USE AND ENGAGEMENT WITH THE DEVELOPMENT

THE OFFICE/AMENITY BUILDING'S COLORFUL FACADE REFLECTS THE VIBRANCE OF THE HUMBOLDT PARK COMMUNITY AND ITS CULTURE

2 3



GROUND FLOOR PLATE: 15,081 GSF SECOND FLOOR PLATE: 18,269 GSF THIRD FLOOR PLATE: 18,376 GSF FOURTH FLOOR PLATE: 18,071 GSF

TOTAL AREA 69,797 GSF





mo·sa·ic /mō zāik/

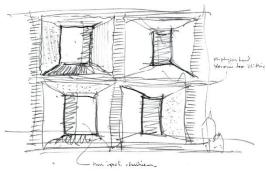
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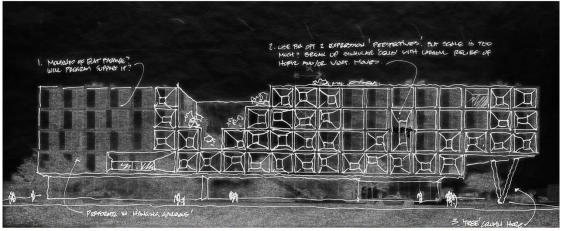
1. a combination of diverse elements forming a coherent whole

"a facade concept whose character represents the voices of a multitude and features an exploration of scale, materiality and subtle detail to convey the complex individuality of society"

MOSAIC/ TAPESTRY/ PATCHWORK QUILT













per·spec·tive /per spektiv/

noun

1. a particular attitude toward or way of regarding something; a point of view

"a facade of framed elements symbolizing varing perspectives and points of view; seeing and acknowledging the myriad of communities and celebrating their respective voices"

PERSPECTIVES/ LENS/ VIEWPOINT





























INSPIRED BY NEIGHBORHOOD CONTEXT

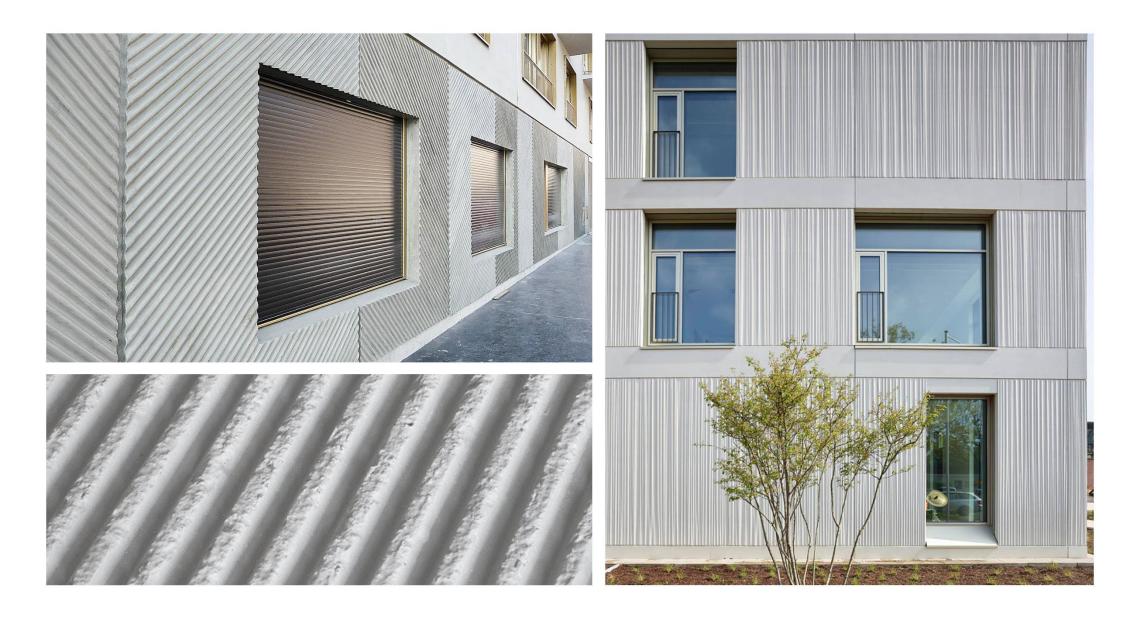


























### **Humbolt Park**

Museum Lake Park beach Soccer Softball

Basketball

Tennis Playground

Garden Waterfall

Wetland area

### **Garfield Park**

Museum Lake Park beach Soccer

Softball Basketball

Tennis Playground

Garden Waterfall

Wetland area

# George Kells Park

Baseball field Playground

Orr Park

Football/soccer field Running track



Central Playground Park

Playground

### Ohio & Harding Park

Baseball field Playground

Farmer's market

Productive landscape Respite landscape

# Linden Park

Playground

Harding (Frederick) Playground

Park

Baseball field Playground

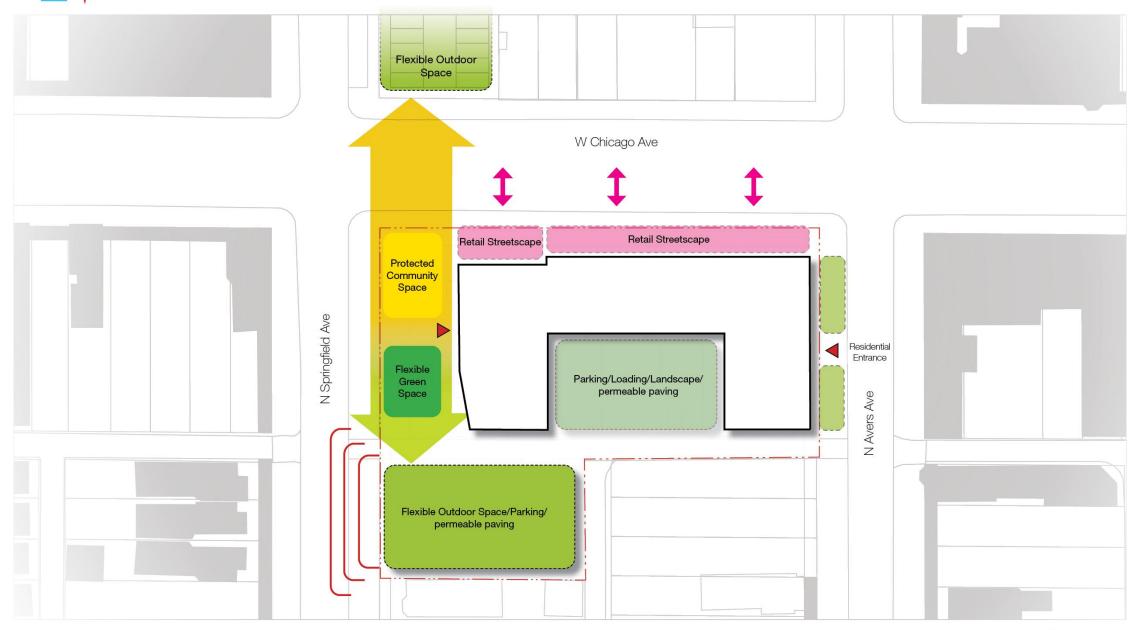


## **Project Site**

Office space Outdoor Dining Community meeting space Educational landscape Biodiversed landscape



# ■ ★ OPEN SPACE/LANDSCAPE IDEATION

















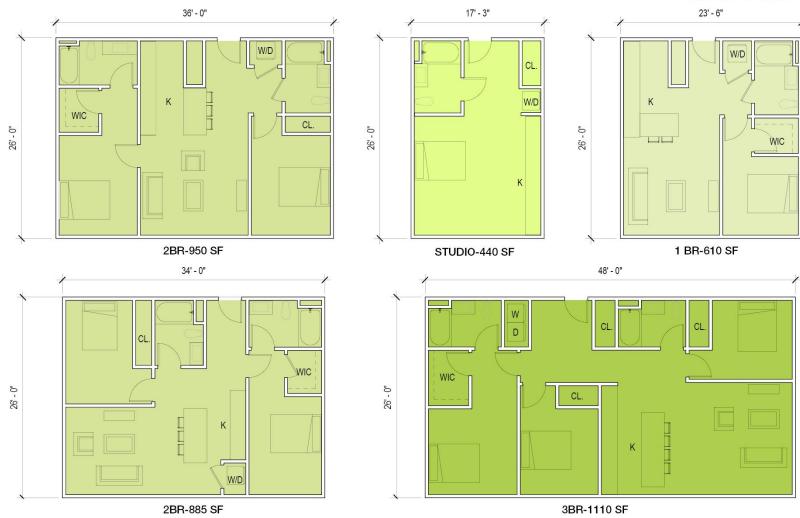


	unit RSF	bdrms per unit	baths per unit	%		QTY
studio	440 rsf	1	1	26.7%	16	units
1 BR	610 rsf	1	1	40.0%	24	units
2 BR	885 rsf	2	2	25.0%	15	units
3 BR	1,110 rsf	3	2	8.3%	5	units
SUBTOTALS	675 avg. u	init RSF		100.0%	60	units

	subtotal unit RSF	subtotal bdrms	subtotal baths
•	7,040 rsf	16	16
	14,640 rsf	24	24
	13,275 rsf	30	30
	5,550 rsf	15	10
-	40.505 RSF	85	80

projected GSF on residential floors projected GSF for the project

46,028 GSF	(@ 88% efficiency)
48,801 GSF	(@ 83% efficiency)



FLEXIBLE COMMUNITY SPACE

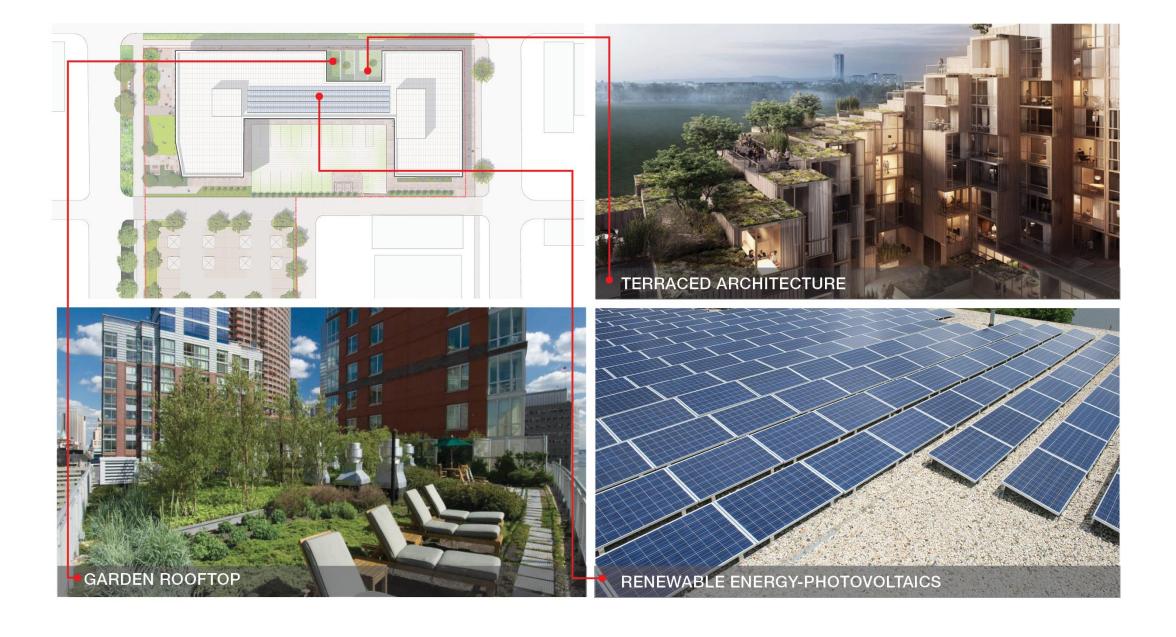




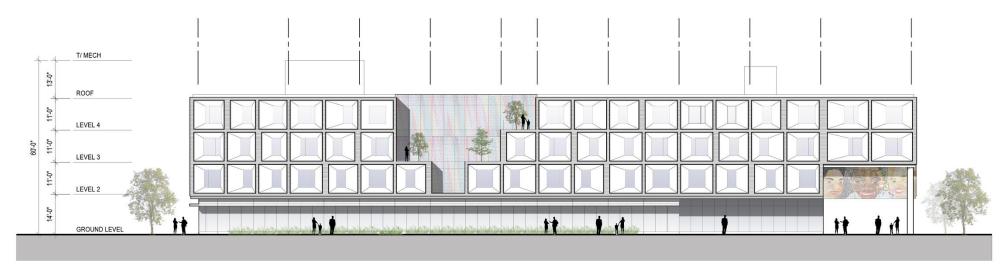








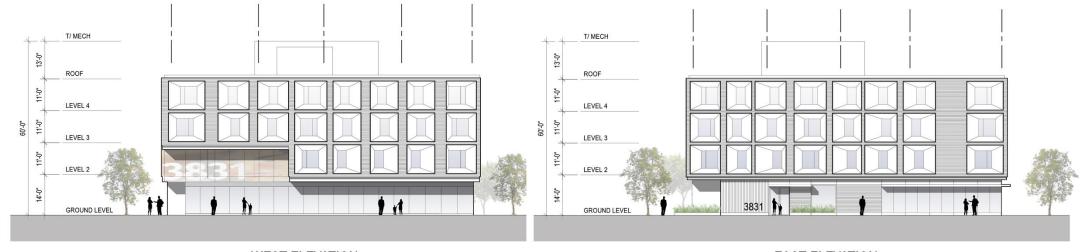




### NORTH ELEVATION







WEST ELEVATION EAST ELEVATION



