

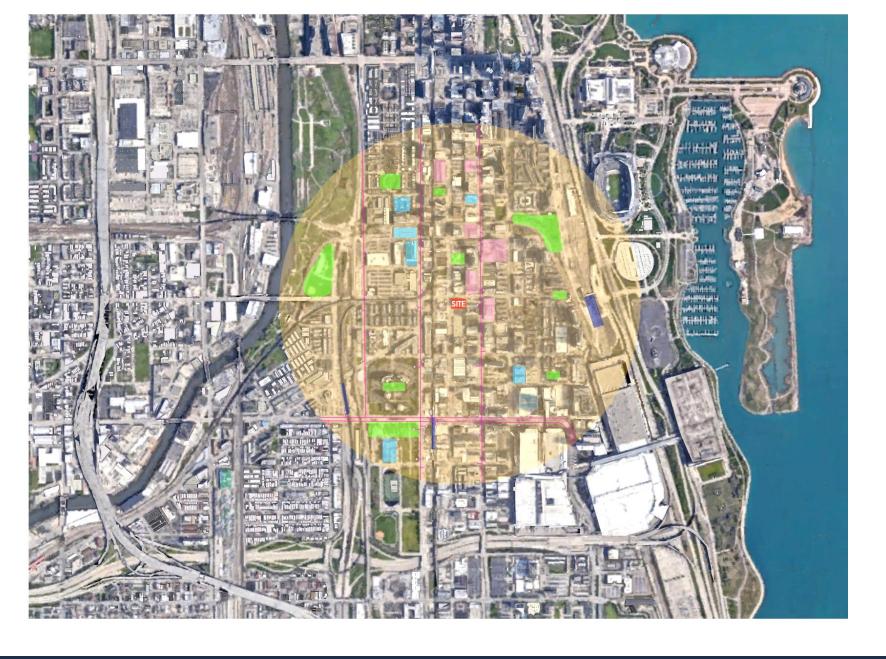


## CHICAGO PLAN COMMISSION Department of Planning and Development

PRAIRIE DISTRICT APARTMENTS

1801 S. WABASH AVE. & 1800 S. MICHIGAN AVE. (Ward 3)

MERCY HOUSING









HOSPITALS

PARKS

SUBWAY STATION

**BUS LINES** 

BUS STOP





## **Community Area Snapshot**

### www.cmap.illinois.gov Near South Side

#### Race and Ethnicity, 2016-2020

	Near S	outh Side	City of	Chicago	CMAP	Region
	Count	Percent	Count	Percent	Count	Percent
White (Non-Hispanic)	13,556	51.4	900,055	33.3	4,276,699	50.6
Hispanic or Latino (of Any Race)	1,104	4.2	772,791	28.6	1,952,731	23.1
Black (Non-Hispanic)	5,932	22.5	776,470	28.8	1,391,837	16.5
Asian (Non-Hispanic)	5,030	19.1	182,251	6.8	620,988	7.3
Other/Multiple Races (Non-Hispanic)	754	2.9	67,780	2.5	209,283	2.5

Source: 2016-2020 American Community Survey five-year estimates.

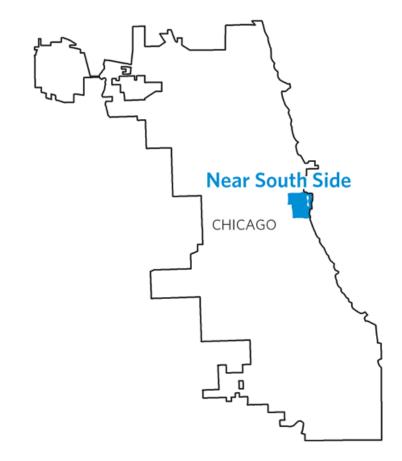
Universe: Total population

#### Household Income, 2016-2020

	Near So	outh Side	City of	Chicago	CMAF	Region
	Count	Percent	Count	Percent	Count	Percent
Less than \$25,000	2,239	14.4	247,276	22.9	506,150	16.1
\$25,000 to \$49,999	912	5.9	206,530	19.1	548,808	17.4
\$50,000 to \$74,999	1,507	9.7	165,058	15.3	495,919	15.7
\$75,000 to \$99,999	1,916	12.3	124,195	11.5	401,768	12.7
\$100,000 to \$149,999	3,460	22.2	155,086	14.3	556,161	17.6
\$150,000 and Over	5,536	35.6	182,998	16.9	644,573	20.4
Median Income	\$115,993		\$62,097		\$76,606	
Per Capita Income*	\$88,784		\$39,068		\$40,601	

Source: 2016-2020 American Community Survey five-year estimates.

Universe: Occupied housing units \*Universe: Total population

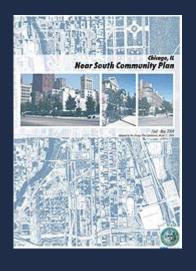




## **X** Planning Context



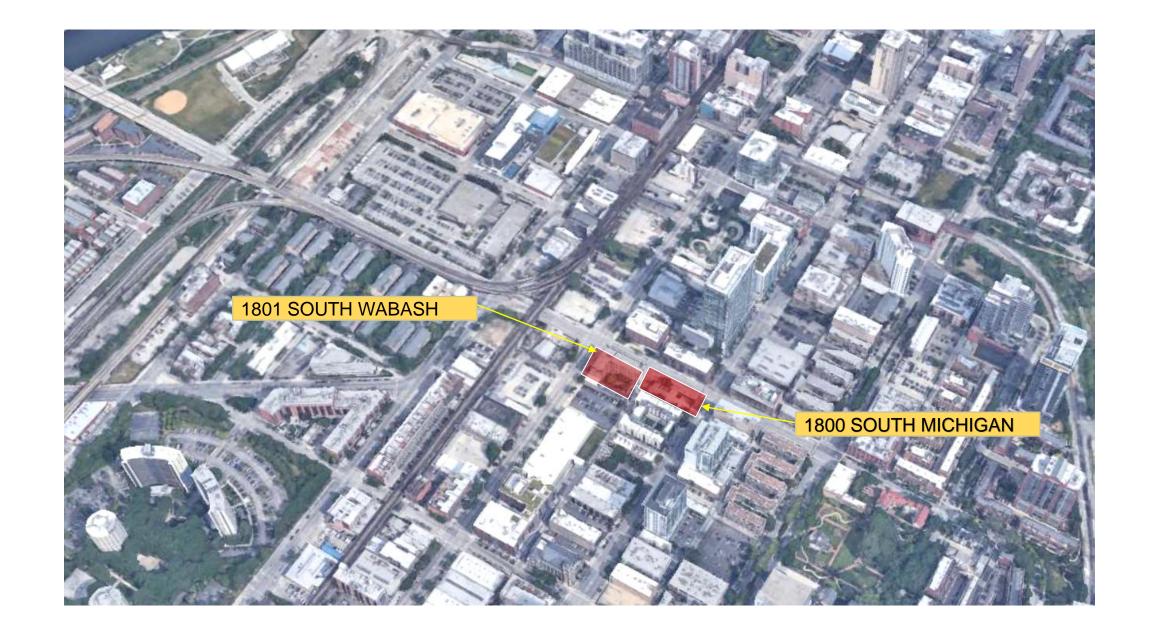
Central Area Plan City of Chicago Department of Planning and Development, May 2003

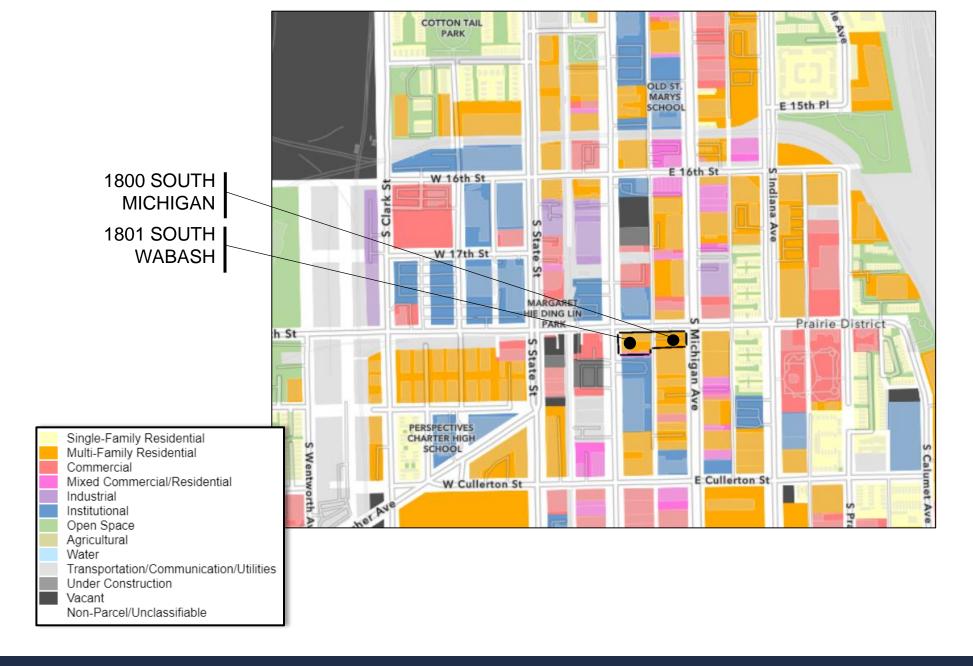


**Near South Community Plan** City of Chicago Department of Planning and Development, May 2004



Chicago Central Area Action Plan City of Chicago Department of Planning and Development, August 2009









### **X** Community Engagement

#### **Stakeholder Communications**

Near South Planning Board (NSPB), Prairie District Neighborhood Alliance, Department of Housing, IHDA, CLIHTF

- Project presented to NSPB and discussed in 2022 and 2023
- Responded to security concerns by increasing staffing and enhancing planned security system
- Created more dynamic pedestrian experience based on feedback
- Discussed inclusion of commercial use
- Incorporated changes to building envelope to better integrate property into neighborhood design scheme
- Work with CLIHTF to keep 60 extremely low-income tenants housed

#### **Neighborhood Communications**

3<sup>rd</sup> ward, neighbors, faith communities, businesses

- Continual updates on layout, population, and operations to 3rd ward Ald. Dowell
- Town hall presentation to neighbors
- Focus on maintaining safe, clean and quiet environment already established by Mercy Housing at current Studios building (future Wabash)
- Refined population and unit mix to meet request to make attractive South Loop location available to broader range of working residents

#### **Building Communications**

Residents living in current Studios (future Wabash) building, service providers and management staff

- Multiple letters to tenants describing project and updating tenants on progress
- Direct phone line to Real Estate Development team for one-on-one answers to questions
- Regular user meetings with service providers and management staff to inform design, operations and services planning
- Tenant meeting held in May 2023

### **Project Timeline & Design Evolution**

- September 2022

   PD Filing
- January 2023 DPD Review
- March 2023 100% Design Development with 100 units for the Wabash building
- June 2023 Permit Set

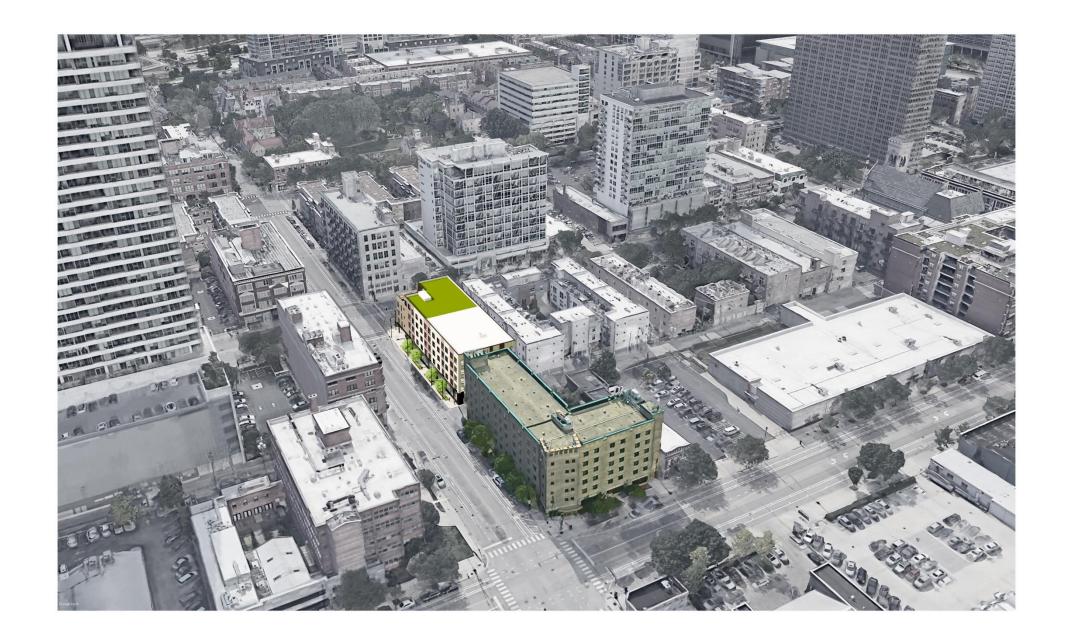




**June 2022 PD Application** 

**January 2023 DPD Presentation** 

**Final Design** 





**LOOKING NORTHEAST** 



**LOOKING SOUTHEAST** 

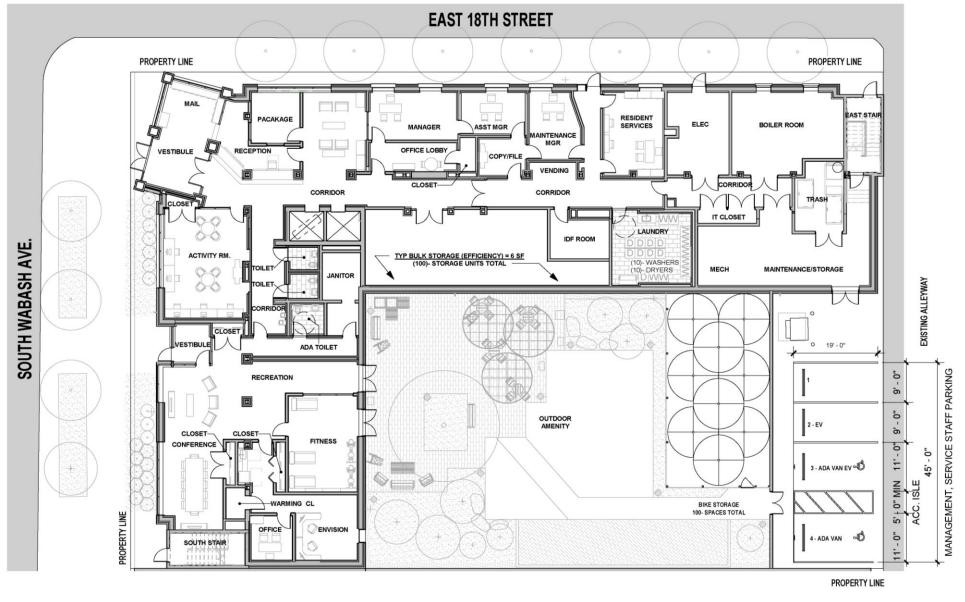


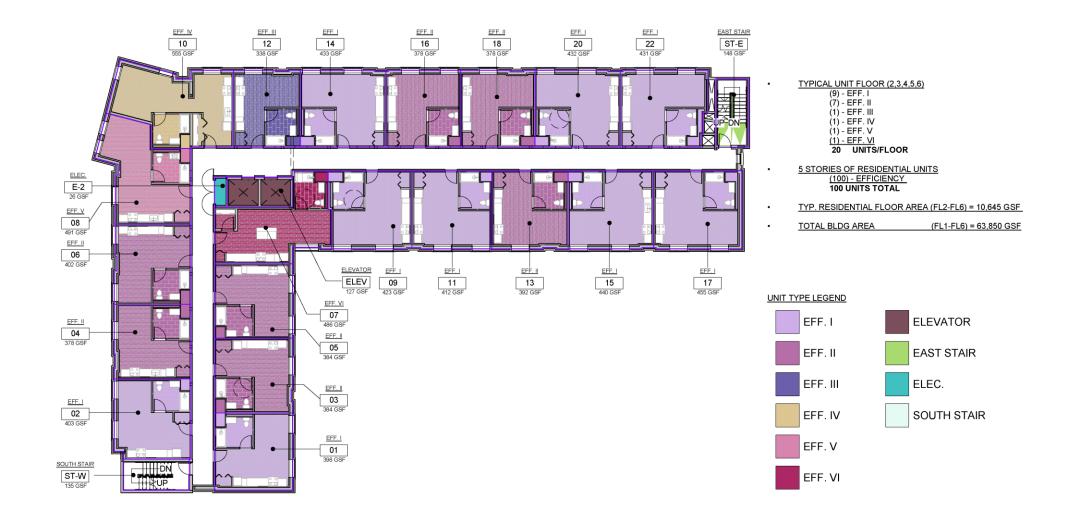
**LOOKING NORTHWEST** 



**LOOKING SOUTHWEST** 









MICHIGAN ALLEY WABASH AVE

## 1800 S. Michigan Avenue Pedestrian Context

Looking south on Michigan Ave.







## 1800 S. Michigan Avenue Pedestrian Context

Looking west on 18th Street.





## 1800 S. Michigan Avenue Pedestrian Context

Looking east on 18th Street.





## 1800 S. Michigan Avenue North Elevation

Facing south on 18th Street



## 1800 S. Michigan Avenue East Elevation

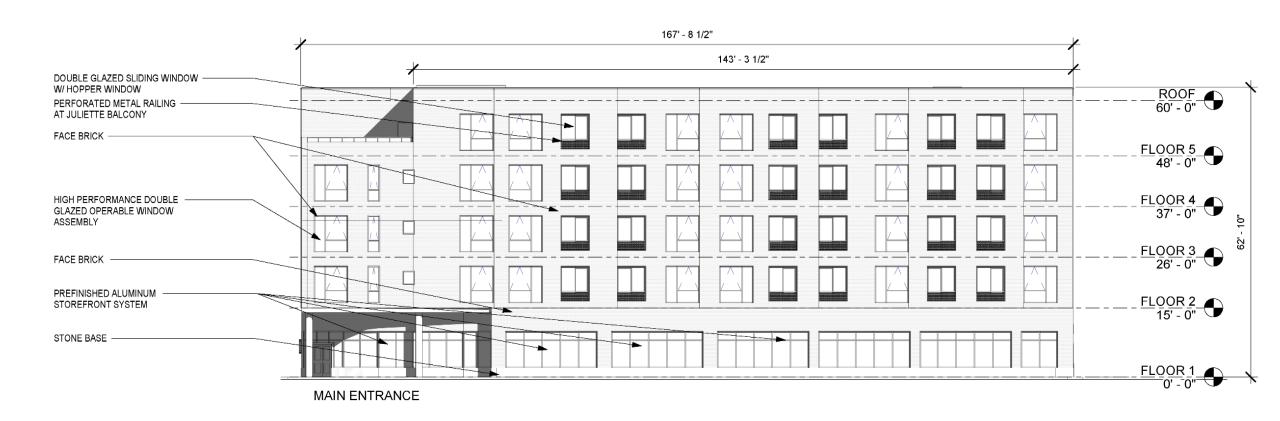
Facing west on Michigan Ave.



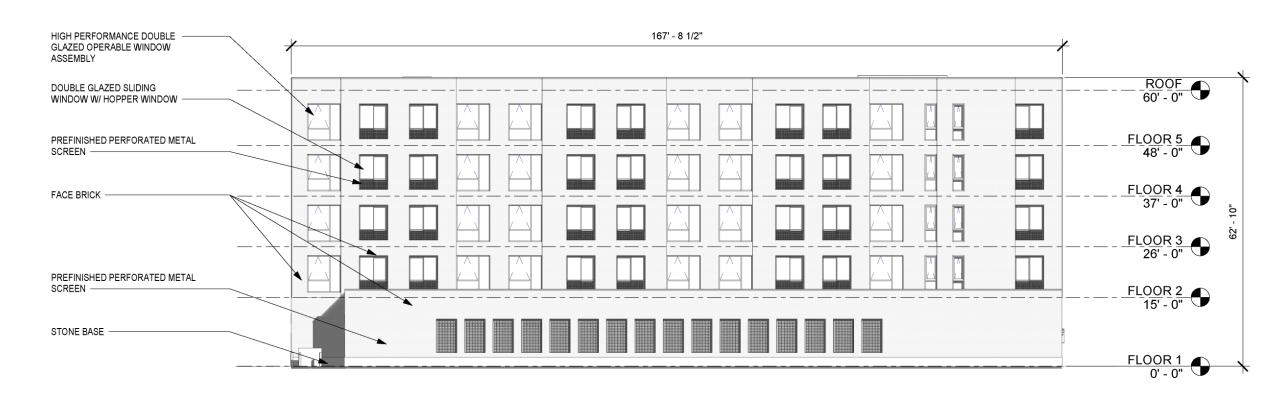


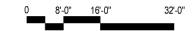


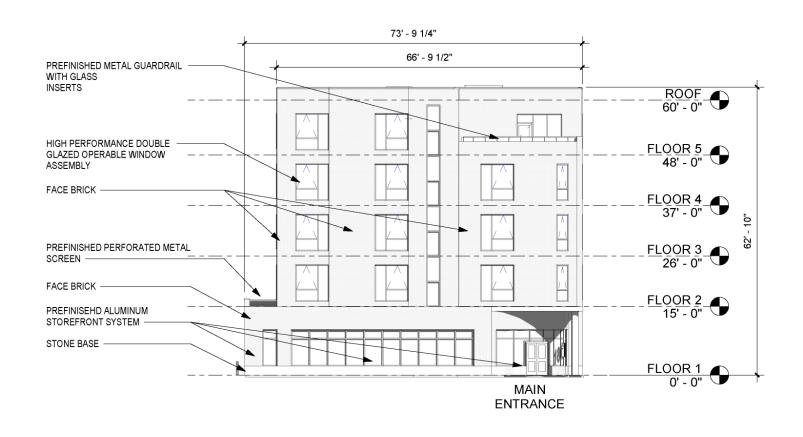


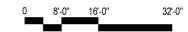


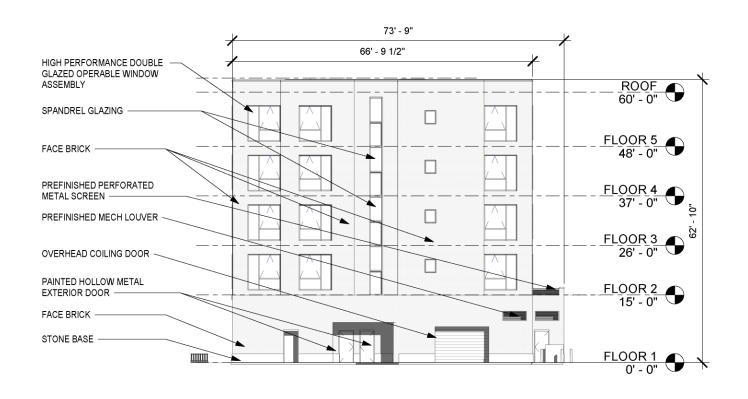






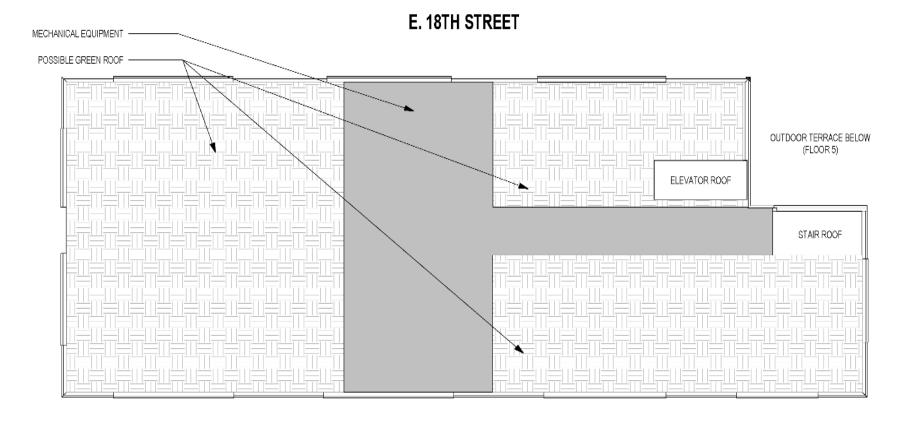


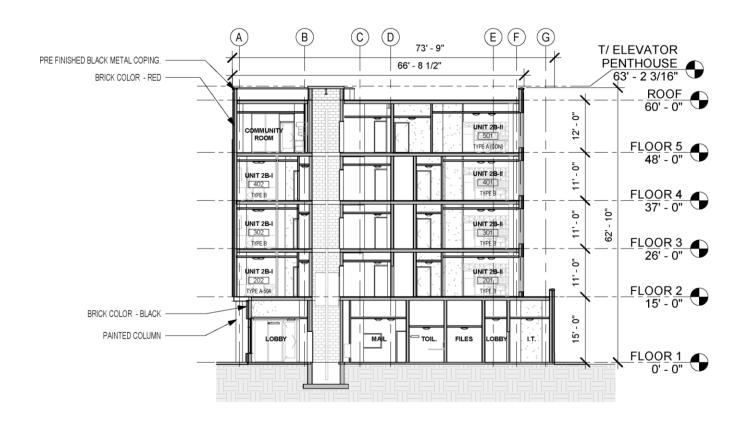


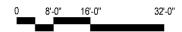


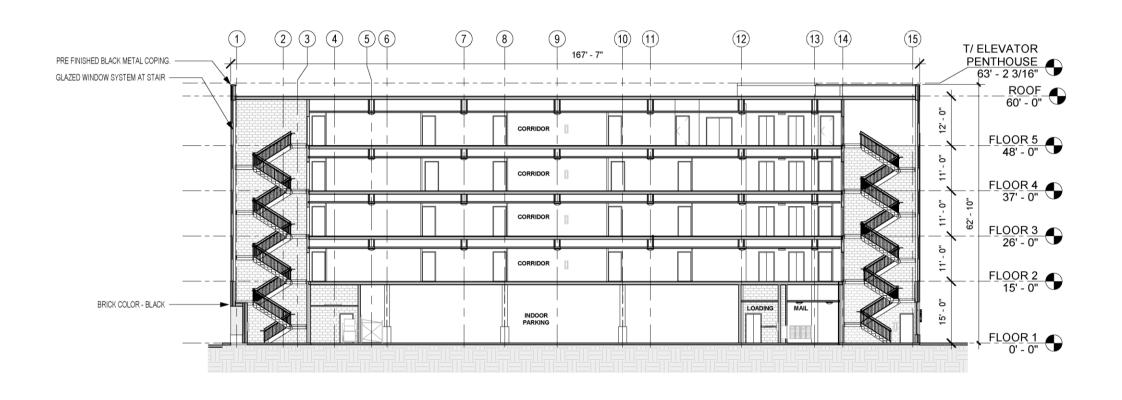


# S. MICHIGAN AVENUE

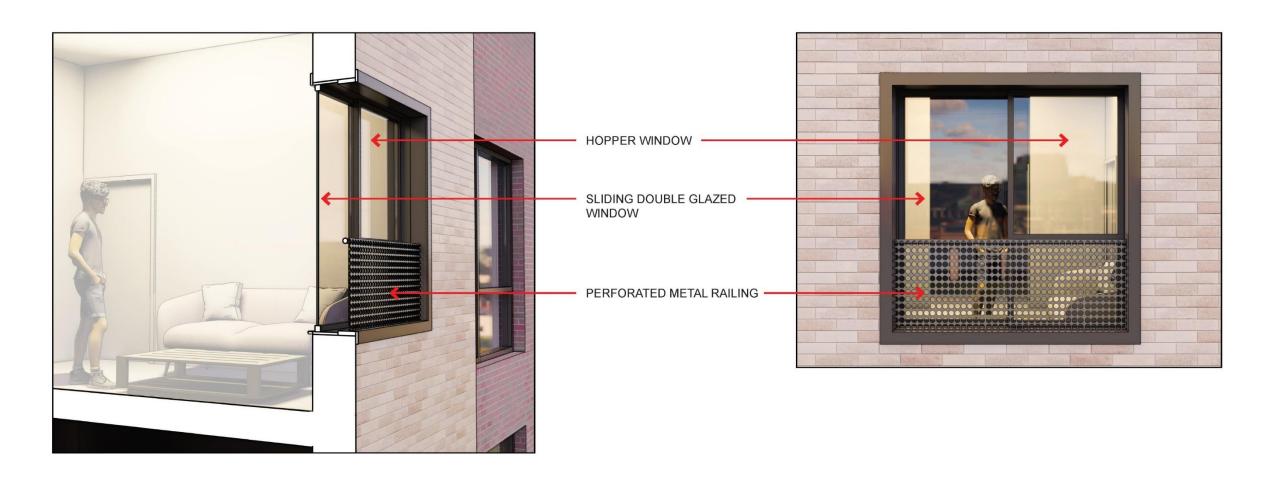








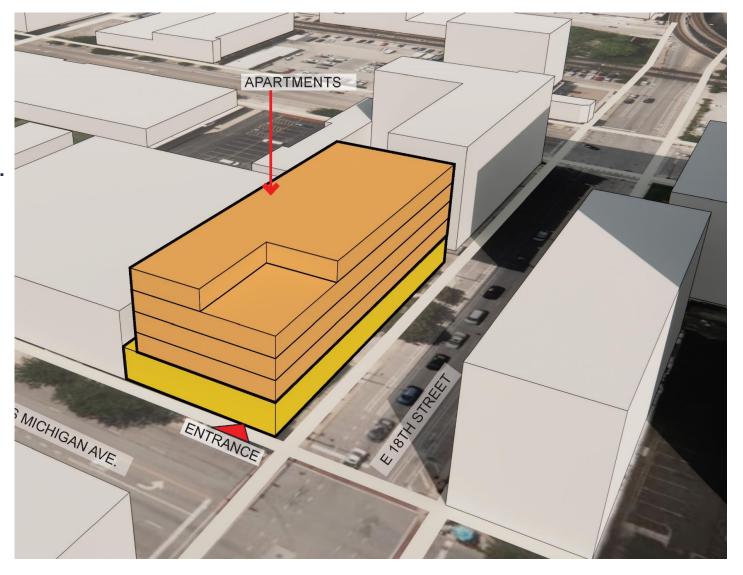






### **Amenity**

- Michigan Building:
  - a) Façade is contextual with surrounding buildings.
  - b) Partial green roof.
  - c) 5<sup>th</sup> floor outdoor terrace.
- Wabash Building:
  - a) New exterior courtyard with bike shed storage Area.



### 1801 SOUTH WABASH AVE

ALL OPTIONS PATH **120 POSSIBLE POINTS** 

Chicago Sustainable Development Policy 2017.01.12



Compliance Options	Point	ts Required															Susta	inable S	tratogie	Menu															
			Health				Energy						Storr	nwater				Landi	capes		Gree	1 Roofs	w	ater			Tr	ansporta	tion			Solid Waste	Work Force	Wil	dlife
		c <sub>o</sub>				Chec	se one		Choo	se one		Choose or									Choo	se one	Chao	se one										Choo	seone
compliance Paths	Starting Points	fumber of Optional Politic Required few Constructor / Salessmie Revisu / Mahasay Ne	1.1 Achieve WELL Building Standard	2.1 Designed to earn the Energy Star	22 Exceed Energy Code (5%)	23 Exced Energy Code (10%)	合 2.4 Exeed Energy Code (25%)	음 2.5 Exeed Energy Code (40%)	2.6 Onsite Renewable Energy (3%)	2.7 Onsite Renewable Energy (5%)	3.1 Exceed Stormwater Ordinance by 25%	3.2 Exceed Stormwater Ordinance by 50%	3.3 100% Stormwater Infiltration	A Sump Pump Capture & Reuse	3.5 100-year detention for lot-to-lot buildings	3.6 100-year Detention for Bypass	4.1 Working Landscapes	4.2 Natural Landscapes	4.3 Tree Planting	S *A Achieve Sustainable Sites Certification	5.1 Green Roof 50-100%	S 5.2 Green Roof 100%	6.1 Indoor Water Use Raduction (25%)	S 5.2 Indoor Water Use Reduction (40%)	7.1 Proximity to Transit Service	7.2 Bikeshare Sponsorship	7.3 Bike Parking Residential	7.4 Bike Parking Commercial & Industrial	7.5 EV Charging Stations	7.6 EV Charger Readiness	7.7 CTA Digital Displays	8.1 80% Waste Diversion	5.2 Workforce Development	B.1 Bird Protection (Basic)	5 Bird Protection (Enhanced)
tions with Certification	The same of		100	50	8.0	00	10	00	The same of		10	2.0									10		10	2.0	Ů				10		Š	10	, iii		10
ED Platinum	95	87010	40	NA.	NA	NA	NA	NA	NA	NA	10	20	40	5	5	5	NA	NA	NA	20	10	20	NA	NA	NA	5	NA	NA	NA	5	5	NA	10	- 5	10
ED Gold	90	10/0/0	40	NA	NA	NA	NA	50	10	20	10	20	40	5	5	5	5	NA	5	20	10	20	NA	NA	NA	5	NA	NA	10	5	5	10	10	5	10
ED Silver	80	20/9/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	5	10	10	5	10
een Globes 4-Globes	90	10/0/0	40	NA	NA	NA	NA	50	10	20	10	20	40	5	5	5	5	NA	5	20	10	20	NA	NA	NA	5	NA	NA	10	5	5	10	10	5	10
een Globes 3-Globes	80	20/0/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	NA	5	20	10	20	NA	NA	NA	5	NA	NA	10	5	5	10	10	5	10
een Globes 2-Globes	70	30/9/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	- 6	10	10	5	10
ving Building Challenge	100	8/0/8	40	NA	NA	NA	NA	NA	NA	NA	10	20	40	5	5	5	NA	NA	NA	20	NA	NA	NA	NA	NA	NA	NA	NA	10	5	NA	NA	10	5	10
ving Building Challenge Petal	90	10/0/0	40	NA	20	30	40	50	NA	NA	10	20	40	5	5	5	5	NA	5	20	10	20	10	20	NA	5	NA	NA	10	5	5	10	10	5	10
terprise Green Communities*	80	20/3/0	40	NA	NA	NA	NA	NA	10	20	10	20	40	5	5	5	5	5	5	20	10	20	10	20	5	5	NA	NA	10	5	5	10	10	5	10
ssiveHouse	70	30/0/0	40	NA	NA	NA	NA	NA	10	20	10	20	40	5	5	5		5	5	20	10	20	10	20	5	5	5	5	10	5	5	10	10	5	10

Planned Development Projects (PD) - New Construction 100 points required TIF Funded Development Projects (TIF) - New Construction\* 100 points required DPD Housing, Multi-family (>5 units) Projects (DPD-H MF) - New Construction 100 points required PD, TIF, DPD-H MF and Class L - Renovation Projects\* Moderate Renovation Projects

Moderate Renovation Projects = projects including partial or minor upgrades to building sytems and minor repairs to the exterior envelope Substantial Renovation Projects = projects including new and/or upgraded building systems and extensive repairs to the exterior envelope

<sup>\*</sup>does not apply to TIF assistance of less than \$1M (including but not limited to TIF-NIP, TIF Purchase Rehab,

### 1800 SOUTH MICHIGAN AVE

ENTERPRISE GREEN COMMUNITY PATH 115 POSSIBLE POINTS

Chicago Sustainable Development Policy 2017.91.12



Compliance Options	Poin	ts Required															Susta	inable \$	trategies	s Menu															
			Health				Energy						Storr	nwater				Landi	capes		Green	Roofs	W	ater			Tn	ansporta	tion			Solid Waste	Work Force	wi	dlife
		9				Choo	se ane		Choo	se one	E	Choose or	ie .								Choor	e one	Choo	se one										Choo	se one
Compliance Paths Options Without Certification All Options Available	Clarting Points	Tumber of Optional Points Required for Consocial of I Subsistive Renoul Modulate No.	1.1 Achieve WELL Building Standard	2.1 Designed to earn the Energy Star	02 Exceed Energy Code (5%)	2.3 Exeed Energy Code (10%)	& 2.4 Exeed Energy Code (25%)	S 2.5 Exeed Energy Code (40%)	2.6 Onsite Renewable Energy (3%)	경 2.7 Onsite Renewable Energy (5%)	3.1 Exceed Stormwater Ordinance by 25%	3.2 Exceed Stormwater Ordinance by 50%	53 100% Stormwater Infiltration	2.4 Sump Pump Captura & Reuse	3.5 100-year detention for lot-to-lot buildings	3.6 100-year Detention for Bypass	a. 4.1 Working Landscapes	م 4.2 Natural Landscapes	ch 4.3 Tree Planting	84 Achieve Sustainable Sites Certification	5.1 Green Roof 50-100%	8 5.2 Green Roof 100%	6.1 Indoor Water Use Raduction (25%)	8 6.2 Indoor Water Use Reduction (40%)	7.1 Proximity to Transit Service	7.2 Bikeshare Sponsorship	7.3 Bike Parking Residential	7.4 Bike Parking Commercial & Industrial	7.5 EV Charging Stations	7.6 EV Charger Readiness	7.7 CTA Digital Displays	8.1 80% Waste Diversion	8.2 Workforce Development	o. B.1 Bird Protection (Basic)	⇒ 9.2 Bird Protection (Enhanced)
Options With Certification LEED Platinum	95	8/0/0	40	NA.	NA	NA	NA	NA	NA.	NA	10	20	40	5	5	5	NA.	NA	NA	20	10	20	NA	NA	NA	5	NA	NA	NA	5	5	NA	10	5	10
LEED Gold	90	10/8/8	40	NA.	NA	NA.	NA NA	50	10	20	10	20	40	5	5	5	5	NA	5	20	10	20	NA NA	NA	NA	5	NA	NA	10	5	5	10	10	5	10
LEED Silver	80	20/9/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	5	10	10	5	10
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Green Globes 2-Globes	70	30/8/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	5	5	5	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	5	10	10	5	10
iving Building Challenge	100	8/0/8	40	NA	NA	NA	NA	NA	NA	NA	10	20	40	5	5	5	NA	NA	NA	20	NA	NA	NA	NA	NA	NA	NA	NA	10	5	NA	NA	10	5	10
iving Building Challenge Petal	QA	10/0/0	40	NA	20	30	40	50	NA	NA	10	20	40	5	5	5	5	NA	5	20	10	20	10	20	NA	. 5	NA	NA .	10	- 5	5	10	10	5	10
Enterprise Green Communities*	80	20/8/0	40	NA	NA	NA	NA	NA	10	20	10	20	40	5	5	5	5	5	5	20	10	20	10	20	5	5	NA	NA	10	5	5	10	10	5	10
'assiveHouse	70	30/0/0	40	NA	NA	NA	NA	NA	10	20	10	20	40	5	5	5	5	5	5	20	10	20	10	20	5	5	5	5	10	5	5	10	10	5	10

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\*does not apply to TIF assistance of less than \$1M (including but not limited to TIF-NIP, TIF Purchase Rehab,

Moderate Renovation Projects = projects including partial or minor upgrades to building sytems and minor repairs to the exterior envelope Substantial Renovation Projects = projects including new and/or upgraded building systems and extensive repairs to the exterior envelope

	6.0 Multi-Fa	amily I	<b>New Co</b>	onstru	iction		
		SRO	Efficiency	1 Bedroom	2 Bedroom	3 Bedroom	4 Bedroom
6.1	RESIDENTIAL BUILDINGS AND UNI						
	Required SF	350	420	600	875	1100	1250
	Total Units			39	11		
	Number of Plan Types Smallest Unit Size			3 627	3 878		
	Largest Unit Size			688	972		
	Justify any requirements not met						
6.2	LIVING ROOM (Min. largest wall din	nension 11'	-6")				
	Actual Provided			11'-6"	11'-2"		
	Justify any requirements not met						
6.3	ENTRY CLOSET						
	Required LF Actual Provided LF	N/A	2.5 LF	3 LF 3	3 LF 5.5	4 LF	4 LF
	Justify any requirements not met						
6.4	GENERAL STORAGE	EOF	4 OF	10 CE	25.05	20.05	22.0
6.4		5 SF	6 SF	10 SF 23 SF	25 SF 25 SF	30 SF	33 S
	GENERAL STORAGE  Required SF  Actual Provided LF  Justify any requirements not met	5 SF	6 SF			30 SF	33 S
6.4	GENERAL STORAGE  Required SF  Actual Provided LF	5 SF	6 SF			30 SF	33 S
	GENERAL STORAGE  Required SF  Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen  Separate Dining Room from	5 SF	6 SF	23 SF	25 SF Yes	Yes	33 S
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen  Separate Dining Room from Kitchen	5 SF	6 SF	No Yes	25 SF Yes	Yes No	33 S
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen			No Yes No	25 SF Yes	Yes	33 S
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen		6 SF	No Yes No	25 SF Yes	Yes No	
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen	oper Cabine	et Lineal Fee	No Yes No	Yes No	Yes No No	
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen Required LF Actual Provided LF B	pper Cabine 2 LF ase Cabine	et Lineal Fee 3 LF t Linear Fee	No Yes No tt 4 LF 10	Yes No No S LF 10	Yes No No 6 LF	6 LI
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen Required LF Actual Provided LF  B Required LF	pper Cabine 2 LF	et <i>Lineal Fee</i> 3 LF	No Yes No t 4 LF 10 t 5 LF	Yes No No 5 LF 10 6 LF	Yes No No	6 LI
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen U Required LF Actual Provided LF B Required LF Actual Provided LF	oper Cabine 2 LF ase Cabine 3 LF	t Lineal Fee 3 LF t Linear Fee 4 LF	No Yes No tt 4 LF 10	Yes No No S LF 10	Yes No No 6 LF	6 LI
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen U  Required LF Actual Provided LF B  Required LF Actual Provided LF	oper Cabine 2 LF ase Cabine 3 LF Countertop	t Lineal Fee 3 LF t Linear Fee 4 LF Linear Feet	23 SF  No Yes No t 4 LF 10 t 5 LF 7	Yes  No No  SLF 10  6 LF	Yes No No 16 LF 7 LF	6 LI
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen U Required LF Actual Provided LF B Required LF Actual Provided LF	oper Cabine 2 LF ase Cabine 3 LF	t Lineal Fee 3 LF t Linear Fee 4 LF	No Yes No t 4 LF 10 t 5 LF	Yes No No 5 LF 10 6 LF	Yes No No 6 LF	6 LI
6.5	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen Gequired LF Actual Provided LF  Required LF Actual Provided LF  Required LF Actual Provided LF  Actual Provided LF  Justify any requirements not met	oper Cabine 2 LF ase Cabine 3 LF Countertop	t Lineal Fee 3 LF t Linear Fee 4 LF Linear Feet	No  Yes  No  t  4 LF  10  t  5 LF  7	Yes  No No SLF 10 6LF 10 7LF	Yes No No 16 LF 7 LF	6 LI
	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen Actual Provided LF  Justify any requirements not met  BATHROOMS	oper Cabine 2 LF ase Cabine 3 LF Countertop 3 LF	et Lineal Fee 3 LF t Linear Fee 4 LF Linear Feet 4 LF	23 SF  No Yes No t 4 LF 10 t 5 LF 7	Yes No No S LF 10 6 LF 10 7 LF 10	Yes No No 6 LF 7 LF	6 LI
6.5	GENERAL STORAGE  Required SF Actual Provided LF  Justify any requirements not met  KITCHEN/ DINING AREA  Eat in Kitchen Separate Dining Room from Kitchen Island or Peninsula in Kitchen Gequired LF Actual Provided LF  Required LF Actual Provided LF  Required LF Actual Provided LF  Actual Provided LF  Justify any requirements not met	oper Cabine 2 LF ase Cabine 3 LF Countertop	t Lineal Fee 3 LF t Linear Fee 4 LF Linear Feet	No  Yes  No  t  4 LF  10  t  5 LF  7	Yes  No No SLF 10 6LF 10 7LF	Yes No No 16 LF 7 LF	6 LI 7 LI 8 LI

BEDROOMS					
Primary Bedroom					
Least Dimension LF			8'-4"	10'-6"	
No. of units w/ least dimension			39	11	
Least Square footage			128 SF	137	
No. of units w/ least square footage		N/A	5	4	
Second Bedroom					
Least Dimension LF				10'-0"	
No. of units w/ least dimension				4	
Least Square footage				111	
No. of units w/ least square footage		N/A		4	
Third Bedroom					
Least Dimension LF					
No. of units w/ least dimension					
Least Square footage					
No. of units w/ least square footage		N/A	1		
Fourth Bedroom					
Least Dimension LF					
No. of units w/ least dimension					
Least Square footage No. of units w/ least square footage					
If Interior, is a chute provided?  LAUNDRY FACILITIES	Yes				
in unit laundry	No				
	Number of	Number			
	Washers	of Dryers			
	VV asileis				
on site	4	4			
Justify any requirements not met					
Justify any requirements not met			2	2	
Justify any requirements not met  ELEVATORS  Number of Passenger Elevators			2 0	2 0	
Justify any requirements not met					
Justify any requirements not met  ELEVATORS  Number of Passenger Elevators  Number of Freight elevators  Justify any requirements not met  ACCCESSIBILITY	4 Required	4 Actual			
Justify any requirements not met  ELEVATORS  Number of Passenger Elevators  Number of Freight elevators  Justify any requirements not met  ACCCESSIBILITY  No of Type A Units	Required 8	Actual 8			
Justify any requirements not met  ELEVATORS  Number of Passenger Elevators  Number of Freight elevators  Justify any requirements not met  ACCCESSIBILITY  No of Type A Units No of Type B Units	Required 8	Actual 8 39			
Justify any requirements not met  ELEVATORS  Number of Passenger Elevators  Number of Freight elevators  Justify any requirements not met  ACCCESSIBILITY  No of Type A Units	Required 8 39 3	Actual 8 39 3	0	0	

	7.0 Rehabilitation	on Req	uiremo	ents			
	What is the level of rehabilitation?	Rehabilitat	ion				
	Confirm the PNA is attached/included	No					
		SRO	Efficiency	1 Bedroom	2 Bedroom	3 Bedroom	4 Bedroom
6.1	RESIDENTIAL BUILDINGS AND UNIT REQUIR	REMENTS					
	Required SF	350	420	600	875	1100	125
	Total Units		100				
	Number of Plan Types		6	-			
	Smallest Unit Size		338				
	Largest Unit Size		555	-			
	Justify any requirements not met						
6.2	LIVING ROOM (Min. largest wall dimension 1	1'-6")					
	Actual Provided		16'-4"				
	Justify any requirements not met			1			
6.3	ENTRY CLOSET						
	Required LF	N/A	2.5 LF	3 LF	3 LF	4 LF	4 L
	Actual Provided		3.5 LF			820000	1
	Justify any requirements not met						
6.4	GENERAL STORAGE						
	Required SF	5 SF	6 SF	10 SF	25 SF	30 SF	33 5
	Actual Provided		6SF				
	Justify any requirements not met						
6.5	KITCHEN/ DINING AREA						
	Eat in Kitchen		Yes				
	Separate Dining Room from Kitchen		No				
			INO				
	Island or Peninsula in Kitchen		100000				
			Yes				
	Upper Cabin	net Lineal Fe	Yes et				
	<b>Upper Cabin</b> Required LF	net Lineal Fe	Yes et 3 LF	4 LF	5 LF	6LF	61
	<b>Upper Cabi</b> n Required LF Actual Provided	net Lineal Fe 2 LF	Yes et 3 LF 6 LF	4 LF	5 LF	6 LF	61
	Upper Cabin Required LF Actual Provided Base Cabin	net Lineal Fe 2 LF et Linear Fee	Yes et 3 LF 6 LF				
	Upper Cabin Required LF Actual Provided Base Cabin Required LF	net Lineal Fe 2 LF et Linear Fee 3 LF	Yes et 3 LF 6 LF et 4 LF	4 LF 5 LF	5LF 6LF	6 LF 7 LF	6 l
	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided	et Lineal Fe 2 LF et Linear Fee 3 LF	Yes et 3 LF 6 LF et 4 LF 9 LF				
	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count	et Lineal Fe 2 LF et Linear Fee 3 LF ertop Linear	Yes et 3 LF 6 LF et 4 LF 9 LF	5 LF	6 LF	7 LF	71
	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count Required LF	et Lineal Fe 2 LF et Linear Fee 3 LF ertop Linear	Yes et 3 LF 6 LF et 4 LF 9 LF Feet 4 LF				71
	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count Required LF Actual Provided	et Lineal Fe 2 LF et Linear Fee 3 LF ertop Linear	Yes et 3 LF 6 LF et 4 LF 9 LF	5 LF	6 LF	7 LF	71
	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count Required LF Actual Provided Justify any requirements not met	et Lineal Fe 2 LF et Linear Fee 3 LF ertop Linear	Yes et 3 LF 6 LF et 4 LF 9 LF Feet 4 LF	5 LF	6 LF	7 LF	71
6.6	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count Required LF Actual Provided Justify any requirements not met BATHROOMS	net Lineal Fe 2 LF  et Linear Fee 3 LF  ertop Linear 3 LF	Yes et 3 LF 6 LF et 4 LF 9 LF Feet 4 LF 8 LF	5 LF	6 LF 7 LF	7 LF	7 L
6.6	Upper Cabin Required LF Actual Provided Base Cabin Required LF Actual Provided Count Required LF Actual Provided Justify any requirements not met	net Lineal Fe 2 LF  et Linear Fee 3 LF  ertop Linear 3 LF	Yes et 3 LF 6 LF et 4 LF 9 LF Feet 4 LF	5 LF	6 LF 7 LF	7 LF	7 L

	Justify any requirements not met						
6.7	BEDROOMS						
	Primary Bedroom						
	Least Dimension LF		8 LF				
	No. of units w/ least dimension		5				
	Least Square footage		68				
	No. of units w/ least square footage		5				
	Second Bedroom						
	Least Dimension LF						
	No. of units w/ least dimension						
	Least Square footage						
	No. of units w/ least square footage						
	Third Bedroom						
	Least Dimension LF						
	No. of units w/ least dimension						
	Least Square footage						
	No. of units w/ least square footage						
	Fourth Bedroom						
	Least Dimension LF						
	No. of units w/ least dimension						
	Least Square footage						
	No. of units w/ least square footage						
6.10	REFUSE AND RECYCLING Interior or Exterior Location	Interior					
	If Interior, is a chute provided?	Yes					
6.11	LAUNDRY FACILITIES						
	In unit laundry	No					
		Number of Washers	Number of dryers				
	On Site	10	5				
6.12	Justify any requirements not met						
0.12		0	1				1
	Number of Passenger Elevators  Number of freight elevators	0				+	_
	Number of freight elevators	U					
	Justify any requirements not met						
9.0	ACCCESSIBILITY	Required	Actual				
	No of Type A Units	15	15				
	No of Type B Units	80	80				
	No of Sec. 504/Type A Accessible Units	5	5				
mmissi	2.2 of the Chicago Building Code: The Commissioner ioner of Housing may jointly promulgate rules for hot require a greater degree of access and usability for i	of the Mayor Ising that is o	wned or finan	ced by a	govern	mental i	unit. Such
	Justify any requirements not met						

## **Public Benefits include:**

- Involvement of around 150 different tradespeople in construction with around 30 FTE jobs created
- 12 staff working on-site (24/7 coverage) up from 10 previously
- Maximum number of SRO-style housing units preserved by conversion to high-quality efficiencies
- Improvement of underutilized parking lot into working family housing
- Increase in real estate tax revenue

The Development team plans to exceed the City's goals for Minority and Women's Enterprises:

- 26% Participation from Qualified Minority Business Enterprises
- 6% Participation from Qualified Women Business Enterprises
- 50% Participation from Chicago Residents
- BIPOC-governed non-profit developer
- BIPOC-owned and operated architecture firm
- BIPOC-owned and operated GC



The Zoning Administrator recommends that the proposed Residential Planned Development is appropriate for the following reasons:

- 1. It complies with all Planned Development standards and guidelines (17-8-0900 and 17-13-0609-A);
- 2. It is compatible with the character of the surrounding area in terms of uses, density and building scale (17-13-0609-B). The materials, uses and density of the project are consistent with the surrounding land uses and the goals and objectives of the Central Area Action Plan (2009);
- 3. Public infrastructure facilities and city services will be adequate to serve the proposed development at the time of occupancy (17-13-609-C);
- 4. The proposal is **compatible with surrounding zoning** (17-13-308-D). The proposed planned development is compatible with surrounding zoning districts and planned developments, further, the proposed uses are permitted in the proposed underlying zoning classification of DR-5;
- 5. The proposal **promotes transit, pedestrian and bicycle use, ensures accessibility** for persons of all mobilities and minimizes conflicts with existing traffic patterns in the vicinity (17-8-0904-A1)

## FOR FURTHER INFORMATION



