



CHICAGO PLAN COMMISSION Department of Planning and Development

40 West Oak Condominiums
46-58 W. Oak Street (2nd Ward)
40 West Oak Owner LLC



Community Area Snapshot

COMMUNITY AREA INFORMATION:

- Near North Side
- Demographic Data*
 - 89,995 total population
 - 41.4% of residents are between age of 20-34 ٠
 - 41.8% have a bachelor's degree or higher
 - 92% of residents live in a one or two-person household ullet
 - 59.3% of residents are employed within the City limits



COMMUNITY AREA SNAPSHOT: EXISTING PHOTOGRAPHS









VIEW FROM OAK ST LOOKING NORTH WEST





SITE CONTEXT PLAN



LAND USE MAP



ZONING MAP



Building Height: 200' to 470' Building Height: 470' & Over

Proposed Building: 465'-8"



AERIAL VIEW FROM NORTHWEST DIRECTION



AERIAL VIEW FROM SOUTWEST DIRECTION







View from southeast looking northwest







View from east looking southwest







Chicago Central Area Plan (2003)

- Direct growth to create a dynamic Central Area with vibrant and diverse mixed-use districts
 - Support a diverse collection of livable neighborhoods and special places
- Strengthen connections to keep the Central Area easy to reach and get around
 - Improve the quality of the pedestrian environment

Central Area Action Plan (2009) Near North Subarea: 2020 Vision/ Goals

- Higher densities should be supported around existing and planned transit stations and along major street corridors
- The Near North will maintain a high quality of life for residents supported by enforcement of parking, zoning and noise regulations to mitigate the impacts of the vibrant entertainment and tourism district in the southeast portion of Near North

Project Timeline

- PD Intake Meeting: June 12, 2019
- PD Filing: Oct. 7, 2020
- Dates of Community Meetings: Oct. 1, 2019; Feb. 1, 2020
- Project changes based on feedback:
 - Reduced # of units to 75 units (from 90 units)
 - Reduced building height to 465'-8" (from 502'-8")





OCTOBER 2019 PROPOSAL 502'-8" building height 90 residential units



FEBRUARY 2020 PROPOSAL

- 465'-8" building height 75 residential units

PROJECT TIMELINE & COMMUNITY OUTREACH



SITE PLAN



SITE + GROUND FLOOR PLAN



TYPICAL PARKING FLOOR PLAN



TYPICAL RESIDENTIAL PLAN



ROOF PLAN

+465'-8" +465'-8" OVERALL +445'-8" +445'-8" ZONING ZONING HEIGHT П IT METAL PANEL MECHANICAL PENTHOUSE ENCLOSURE Í DECORATIVE METAL ELEMENTS AT TOP **OF PIERS** METAL SPANDREL PANEL ARCHITECTURAL PRE-CAST CONCRETE CLADDING WITH REVEALS ALUMINUM WINDOW WITH INSULATING GLASS GLASS AND ORNAMENTAL METAL **BALCONY RAILING GLASS AND ALUMINUM FRAME RAILING SYSTEM** METAL SPANDREL PANEL **ORNAMENTAL METAL & GLASS TERRACE RAILINGS** ARCHITECTURAL PRECAST V CONCRETE CLADDING A.P ______+114'-0" +114'-0" STONE ENTRY SURROUND METAL ENTRY SURROUND GLASS & ALUMINUM STOREFRONT SYSTEM nri DECORATIVE METAL DETAILING Th M 577 N Dearborn St W Oak St STONE CLADDING South Elevation **East Elevation** 32' METAL AND GLASS CANOPY

BUILDING ELEVATIONS



North Elevation

32 64

BUILDING ELEVATIONS



0' 32' 64

BUILDING SECTION





BUILDING MATERIALS





Glass & ornamental metal balcony



Metal clad mechanical enclosure



 Architectural pre-cast concrete cladding with reveals



- Aluminum window with insulating glass



Top Facade

BUILDING MATERIALS



17-8-0904-D: SERVICE FUNCTIONS AND

TRANSPORTATION, TRAFFIC, AND PARKING



TRAFFIC STUDY RECOMMENDATIONS

Traffic Impact Study 40 West Oak Street Chicago. Illinois



Prepared For: Nahla Capital



- The number of trips generated by the proposed development will be low given the location of the site within an urban area and its proximity to alternative modes of transportation
- The proximity of the site to the Ogden International School of Chicago will not have a negative impact on the traffic operations during school loading activities
- The existing street system has adequate capacity to accommodate the traffic that will be generated by the proposed development during the weekday morning, weekday afternoon and weekday evening peak hours
- Access to the site will be provided via the proposed port cochere on the east side of the building that will have inbound access off Dearborn Street and outbound access off Oak Street. Outbound movements will be restricted to right-turns only.
- The access system will adequately accommodate the traffic that will be generated by the proposed development and will allow for pick-up/drop-off activities to occur on site, which will not impact the through movements along Oak Street and Dearborn Street.
- The proposed development will eliminate the existing two-way access drives that provide key car access that
 require vehicles to stop on the sidewalk to enter the parking garage. The proposed access system will contain
 all loading and garage movements on-site eliminating conflicts between vehicles and pedestrians on the
 sidewalk.

TRAFFIC STUDY



17-8-0905 Pedestrian Orientation

- Building facades at pedestrian level are appropriately scaled within the context of the existing streetscape
- Safe and attractive walkways and pedestrian routes are created by reducing the existing double-lane curbcut to single lanes on both streets
- Building abuts the sidewalk with sidewalk-level entrances
- Building entrance forms a significant focal element of the building and provides building identity and presence on the street
- Active sidewalk level uses

17-8-0906 Urban Design

- Building base aligns with existing neighboring building
- Base façade composition complements expression and scale of neighboring building
- Building "holds" and gives prominence to the corner





17-8-0909- Open Space & Landscaping

• Substantial sidewalk widths allow for continuous parkway planting with flowering shrubs, perennials, and groundcover, allowing for a more pleasant pedestrian experience.

• Planting design retains large, mature shade trees.

• Ornamental parkway railing on three sides of parkway planters protects landscaping.

• Enhanced landscaping at pedestrian entrance welcomes tenants and guests.

• New 4" caliper shade trees along Oak Street, spaced 25' o.c.





17-8-0907- B General Guidelines

- The building respects the context and scale of surrounding buildings with setbacks at appropriate heights which also reduces the apparent mass from street level.
- All sides and areas of the building that are visible to the public are treated with materials, finishes and architectural details that are of high-quality and appropriate for use on the primary street-facing façade.

17-8-0907-C High-rise Buildings

- Building has a clearly defined vertical appearance, comprised of a base, midsection, and top.
- The base and upper stories of the high-rise building is in the same plane along the south façade fronting Oak Street.
- Upper-story setbacks are used to reduce the apparent mass and bulk of the building. Such setbacks convey a sense of sculpting to the top floors of the building.



BUILDING DESIGN



Compliance Options	Point	ts Required										Sustainable Strategies Menu																							
			Health				Energy						Storm	water				Lands	scapes		Greet	n Roofs	Wa	tor 💼			Тл	ansporta	tion			Solid Waste	Work Force	Wil	dlife
		ę				Choo	se one		Choos	e one		haase on	•								Choo	se one	Chop	e one										Choo	e one
Compliance Paths	Starting Points	Number of Optional Points Required New Construction / Substantial Rehab / Moderate Reh	1.1 Achieve WELL Building Standard	2.1 Designed to earn the Energy Star	2.2 Exceed Energy Code (5%)	2.3 Exeed Energy Code (10%)	2.4 Exeed Energy Code (25%)	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	3.4 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	4.4 Achieve Sustainable Sites Certification	5.1 Green Roof 50-100%	5.2 Green Roof 100%	6.1 Indoor Water Use Reduction (25%)	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	9.1 Bird Protection (Basic)	9.2 Bird Protection (Enhanced)
Options Without Certification							1				1.0				-dibro-												1		-						
All Options Available	0	100/50/25	40	30	20	30	40	50	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
Options With Certification		9																<u> </u>																	
LEED Platinum	95	5/0/0	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	10/0/8	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
LEED Silver	80	20/0/0	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	0	10	10	5	10
Green 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
Green 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
Green Globes 2-Globes	/0	30/0/0	40	NA	NA	NA	40	50	10	20	10	20	40	5	0	5	0	5	5	20	10	20	NA	20	NA	5	NA	NA	10	5	5	10	10	5	10
Living Building Challenge	100	0/0/0	40	NA	NA aa	NA 20	INA 40	NA 50	NA	NA NA	10	20	40	5	5	5	NA	NA.	NA c	20	INA 10	NA 20	INA 10	NA 20	NA	NA	NA	NA	10	5	NA	INA 10	10	5	10
Erving building Gnallenge Petal	30	10/0/0	40	NA	20	30	40	50	NA	NA .	10	20	40	2	0	0	0	NA	0	20	10	20	10	20	NA	5	NA	NA	10	0	0	10	10		10
PassiveHouse	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	э 5	5	5	5	10	5	0 5	10	10	5	10

*only available to affordable housing projects funded by DPD's Housing Bureau

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	25 points required
Substantial Renovation Projects	50 points required

Streamlined TIF and SBIF programs)

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 Nahla Capital and Lagrange Property Group plans to comply with the Chicago Sustainability Development Strategy (minimum 100 points) using some or all of the following:

- Exceeding energy code requirements Exceeding stormwater ordinance
- Planting trees .

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- Reducing indoor water use ٠
- Proximity to transit service
- Bike parking EV charging stations Waste diversion
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- **Bird Protection** .



Based upon the City of Chicago Stormwater Management Ordinance Manual:

Required Rate Control Volume (CF)	4,025
Required Volume Control (CF)	434

Required Rate Control includes the following:

- Area of site = 10,425 sf (100% Impervious)
- 10 Year Detention Storage based upon Bulletin 70 Rainfall Data since the proposed building is Lot Line to Lot Line
- Sidewall Area = 9,500 sf incorporated into Rate Control
- Release Rate = 25 gal/min to account for Dry Weather Flow

Proposed Rate Control Volume (CF)	4,100
Proposed Volume Control (CF)	450



AFFORDABLE HOUSING SUMMARY

- Affordable housing obligation of 8 units (10% of 75 rounded up) will be met by making a cash payment to the Affordable Housing Opportunity Fund in the amount of \$238,340 per unit
- \$1,906,720 will be contributed in total to the Affordable Housing Opportunity Fund
 - 50% towards construction/ rehab of affordable housing
 - 50% towards rental assistance





GENERAL CONTRACTOR & DEVELOPER MBE/WBE STRATEGY

- Committed to Pursuing:
 - 26% MBE
 - 6% WBE
 - 50% City residency

ECONOMIC & COMMUNITY BENEFITS:

- Project Cost: ~ \$165 Million
- **Construction Jobs**: ~ 450
- Permanent Jobs: ~ 10-12
- Annual Tax Contribution: ~ \$3 Million
- Transfer Tax Revenue: ~ \$2.4 Million
- Neighborhood Opportunity Fund Contribution: ~ \$1.1 Million
- Local Impact Fund Contribution: ~ \$137,000
- Citywide Adopt-a-Landmark Fund: ~ \$137,000



Building Program & Design

Use/ density in context: 75 boutique condominiums Building height in context with overall scale of surrounding buildings (466 ft proposed) Thin & slender profile of building casts less shadows onto the street Architectural character complements feel of surrounding neighborhood Concealed Parking: 160 fully enclosed parking concealed behind base facade Safety: existing blank brick wall is replaced with an activated facade that engages the street Pedestrian experience is enhanced with a highly detailed facade and landscaped public walkway Porte-cochere serves to alleviate traffic off the street from vehicular drop-off, loading, & deliveries





X DPD Recommendations

- The project promotes the safe and efficient circulation of pedestrians, cyclists and motor vehicles and ensures accessibility by reducing the existing double-lane curb-cut to single lanes on both streets (17-8-0904-A-1&3).
- The project is designed to promote pedestrian interest, safety, and comfort by providing safe walkways and providing active street-facing uses (17-8-0905-A-1&2).
- The proposed development is compatible with the character of the surrounding area in terms of uses, density, and building scale (17-8-0907-B-1).
- The proposed building is constructed with materials, finishes and architectural details that are of high-quality (17-8-0907-B-3).
- The proposal provides adequate, inviting, usable and accessible parks, open spaces and recreation areas and provides substantial landscaping of the open areas (17-8-0909-A-1&2).

