

MILWAUKIE PLANNING 6101 SE Johnson Creek Blvd Milwaukie OR 97206 503.786.7600 planning@milwaukieoregon.gov

Preapplication Request Form

File # 21-003PA

Meeting Date: $\frac{04}{}$ / $\frac{15}{}$ / $\frac{2021}{}$ Time: $\frac{10~\mathrm{AM}}{}$	Location: 6101 SE Johnson Creek Blvd	Today's Date: 03	<u>/15</u>	<u>/21</u>
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Applicants and representatives are expected to present a detailed explanation of their proposal at the conference.

The purpose of the preapplication conference is to acquaint the applicant or applicant's representative with the requirements of the municipal code in preparation for submission of a land use application, including relevant approval criteria, development standards, and procedures. The preapplication conference is not an exhaustive review of all potential issues or requirements. Furthermore, the information provided by the City is not binding, and it does not preclude the City from raising new issues or identifying additional requirements during the land use review process. (MMC 19.1002 Preapplication Conference)

Although the primary purpose is as stated above, preapplication conferences may also be used as part of a due diligence process to obtain a higher degree of certainty about a property development. An applicant is not required to be the property owner to request a preapplication conference.

SITE INFORMATION:

Site Address: 2206 SE Washington Street	Map & Tax Lot(s): 11E36BC01700 Zone: DMU				
PROPOSAL (brief description):					
56- unit workforce housing apartment building					
APPLICANT:					
Project Contact Name: Jennifer Dillan	Company:				
Mailing Address: 3402 SE Harney Court, Portland OF	₹	_{Zip:} 9722	22		
Phone(s): 503-975-3035	Email:jenniferdillan@gmail.com				
# of Expected Attendees: 6	■ Owner	★ Architect	☐ Contractor		
	■ Representative	☐ Engineer	☐ Other:		

REQUESTED MEETING TYPE:

- ☐ Preapplication Meeting—1st meeting free; 2nd meeting \$50; Subsequent meetings \$100/mtg.
 - Optional meeting with 2 City staff. No meeting notes are provided by staff.
 - Staff will coordinate meeting date and time once Submittal Information (listed on reverse) is received.

▼ Preapplication Conference—\$200

- Optional or required meeting with 3 or more staff. Meeting notes are provided by staff 2 weeks after the conference.
- City staff from the Planning, Building, Engineering, and Public Works departments usually attend. Other public agencies (such as the Fire District) may attend as necessary.
- Appointment times are Thursdays from 10:00 a.m.-11:00 a.m.
- Appointments are scheduled on a first-come, first-served basis. Preapplication Requests must be submitted during counter hours, and by 12:30 p.m. every Thursday for the first appointment available.
- Appointments must be made no less than three weeks before the desired meeting date for Major projects (e.g. commercial, industrial, multi-family, subdivisions) and no less than two weeks in advance of the desired meeting date for Minor projects*(e.g. single family, ADUs, partitions).

☐ Transportation Impact Study Review—\$100

- Mandatory second meeting if the project requires a Transportation Impact Study (TIS).
- To be scheduled after completion of a TIS by the applicant's engineer.

IMPORTANT INFORMATION ON REVERSE SIDE

PREAPPLICATION REQUEST CHECKLIST:

Once submitted, application materials and applicant information become public record as well as constitute permission for staff to access the site in preparation for the meeting/conference.

Preap	plication Meeting:	Please submit 3 hard	copies of the required inf	ormation.
Minimu	um Requirements:			
☐ Co	mpleted Request Fo	rm and accompanying	fee (if any)	
		d building plans, showir I, just accurate and relia		atures. (Plans do not need to be
	detailed narrative de es, and any proposed		al that clearly identifies the lo	ocation, existing and proposed
□ A I	ist of all questions or	ssues the applicant wo	uld like the City to address.	
	-		•	py of the required information. e applicable to your project.
Minim	um Requirements			
☐ Co	mpleted Request Fo	rm and accompanying	fee.	
				ons you have. Include a brief e site and surrounding properties.
□ A I	ist of all questions or i	ssues the applicant wo	uld like the City to address.	
Pro	posed elevations			
☐ Site	e/Plot Plan (8½ x 11 c	or 11 x 17) that includes	(if applicable)	
	Parcel and building se	etback dimensions		
	Existing and proposed	l structures		
	Location and dimensi	on of existing and propose	ed easements, access, and driv	veways
	Location of existing a location)	nd proposed utilities: storm	n, sanitary sewers, and water (in	cluding size of service and street
	Width of adjacent rig	nt-of-way		
	Existing streets abuttin	g the property		
	Vehicle and bicycle p square footage of bu		alculation of required number	of spaces, based on use and
	Slope map (if slope is	25% or more)		
	Significant tree location	ons (all trees with a calipe	r over 6 inches)	
	Proposed stormwater	detention system with top	ographic contours	
	Location of onsite and	d adjacent natural resourc	ces	
	Circulation system for	vehicles, pedestrians, and	d bicycles	
For Off	ice Use Only:			
*Projec	t Type: Minor Dev	elopments (e.g. single far	nily, ADUs, partitions): 2 weeks re	equired for review
	☐ Major Dev	relopments (e.g. commerc	cial, industrial, multi-family, subd	livisions): 3 weeks required for review
Routing	g: □ File	☐ Planning (2)	☐ Engineering (2)	☐ Building
	elonment Manager	□ Public Works	□ Fire	CD Director (development)

Pre-Application Conference Request

Dogwood Station at 2206 SE Washington Street, Milwaukie March 15, 2021

We are excited about this property, and its potential to contribute to Milwaukie's ambitious housing goals. We look forward to our collaboration, and bringing Dogwood Station to fruition.

Team

Owners: Jennifer Dillan, Joshua Shulman, Stanley Shulman

Co-developers: Jessy Ledesma (HomeWork Development) and Jennifer Dillan

Architect: W.PA (Carrie Strickland, Adam Hostetler, Holly Kang, Michael Reis)

Project Summary

Dogwood Station is a 56-unit apartment building targeting middle income workers who are seeking modern, centrally located, affordable living. By design, this project will leverage all the great attributes of this precise location, specifically the incredible access to mass transportation, and Milwaukie's walkable schools and commercial district. Adding more housing here will contribute to the energy and growth in which downtown Milwaukie is already heavily investing.

Positioned directly next to the Orange MAX line and just steps from the Main St MAX Station, Dogwood Station offers 1, 2 and 3-bedroom units to individuals and families within 80-100% AMI. The programming is heavily transit-oriented (car sharing, bike storage, access to bus, Max and bike paths). We believe this project is the highest and best use for this site.

Design and Construction

Currently, the 5 bedroom house from the 1920's serves as a residential rental. The house occupies only a portion of the lot. It is generally in good repair but capital improvements will be required in the coming 2 years. The balance of the property is underutilized, and unimproved.

The design of Dogwood Station works to compliment the irregularities of the site. Not only is it constrained on 3-½ sides, but the MAX line transects the property line, lopping off a whole corner of a previously square lot. To make the best use of these limitations, the building is pushed to the lot lines, but brings light and air to the center in a private courtyard. The elevator core and stairwells are concentrated on the west side along the train lines to help buffer the sound. Open-air hallways wrap around the courtyard, eliminating double loaded corridors and keeping fresh air circulating. This also serves to let light enter the apartments from two or more sides. Budget allowing, a rooftop deck and solar array are possibilities. We are also intending to pursue a RACC grant for public art on the west wall, facing the MAX line.

With an eye towards sustainable, beautiful and efficient construction methods, Dogwood Station will be built with mass plywood (MPP). MPP demands more of a materials and skills cost premium than stick frame construction but, like it's sister material CLT, it recoups that in the benefits in construction speed and decreased site labor and disruption. The MPP will be left exposed on the ceilings of the apartments. In addition, we will be pursuing LEED certification.

Parking

To make this project possible, we are requesting a parking determination. We propose that no parking be required with the development of this property.

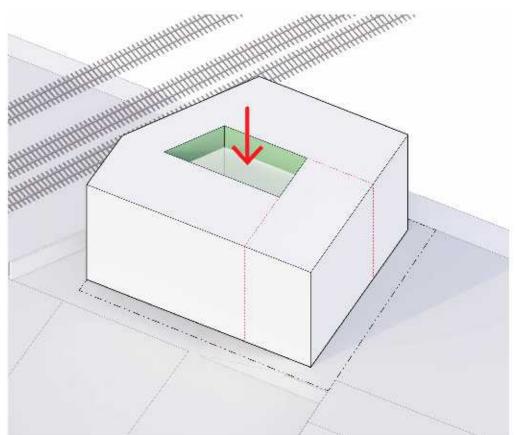
As we assess the site, we are struggling to see how on-site parking can be incorporated. 3-1/2 sides of the lot are completely blocked from access. It's on a zero lot line, multiple easements, an asymmetrical lot and no room for a turn around. The lack of affordable housing options in Milwaukie is of particular concern, and one we are trying to address creatively with this project.

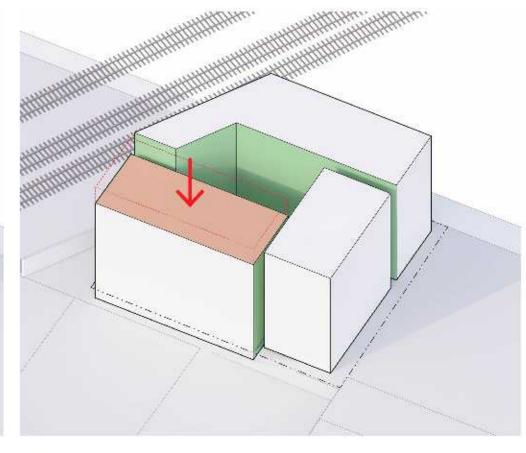
We understand that the objective of parking requirements is to accommodate the transportation needs of the residents within the building. There has never been more transportation available to the urban worker: train, car sharing, Lyft/Uber, bus, bike, walking, scooters, shared parking. All of this is, or could be, built into this project.



2206 SE WASHINGTON STREET Pre-Application Meeting March 12, 2021

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EXTRUDE Extrude residential bar and create a courtyard to bring air Break up the mass, let air & light deeper into the site & light into the center

SPLIT

SINK Take advantage of the site topography by stepping down along south edge, increase direct light in courtyard

PROJECT MASSING Strategy Diagram

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PROJECT MASSING

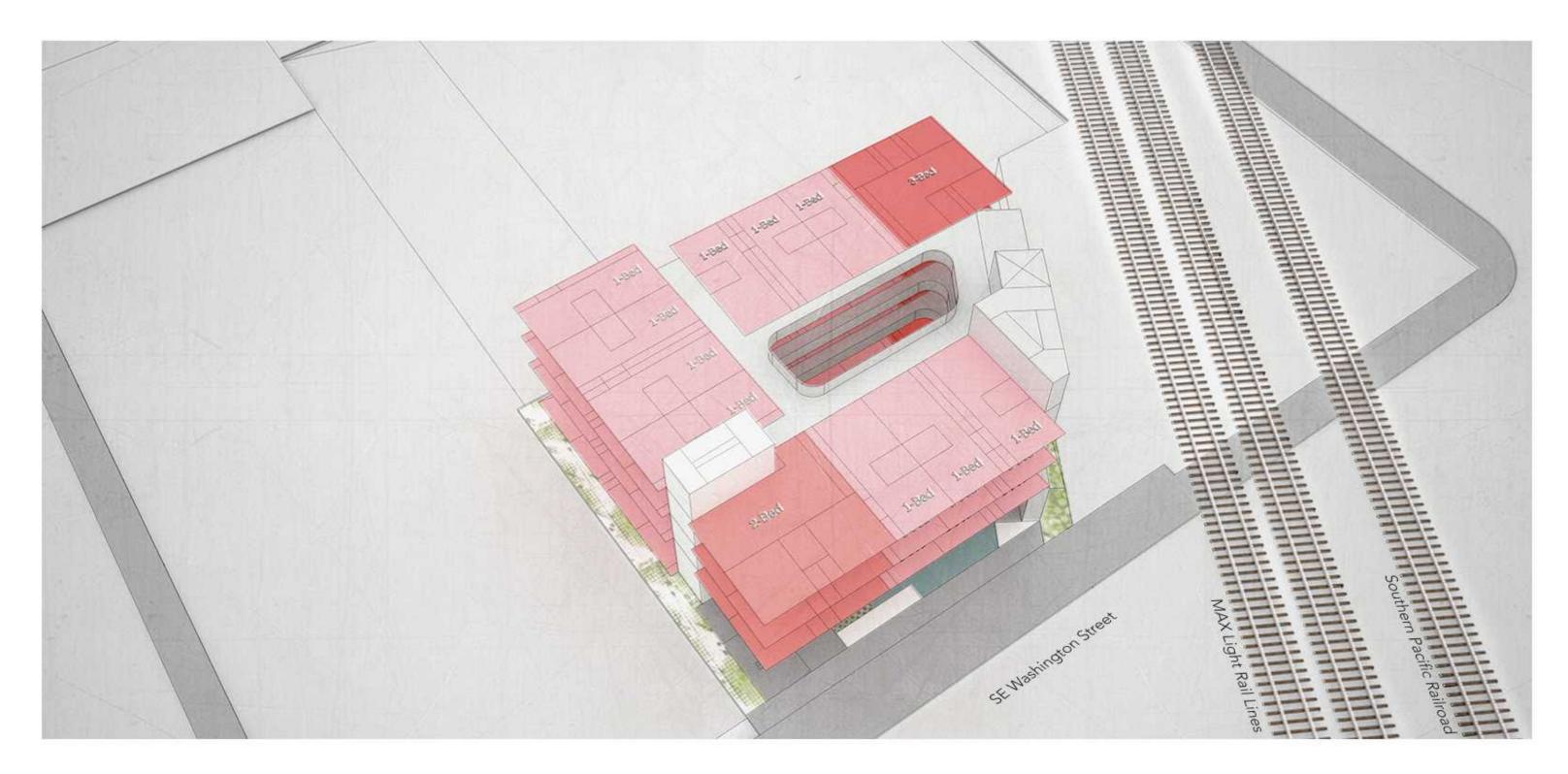
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PROJECT MASSING
Roof Deck Floor Plan

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PROJECT MASSING Typical Floor Plan

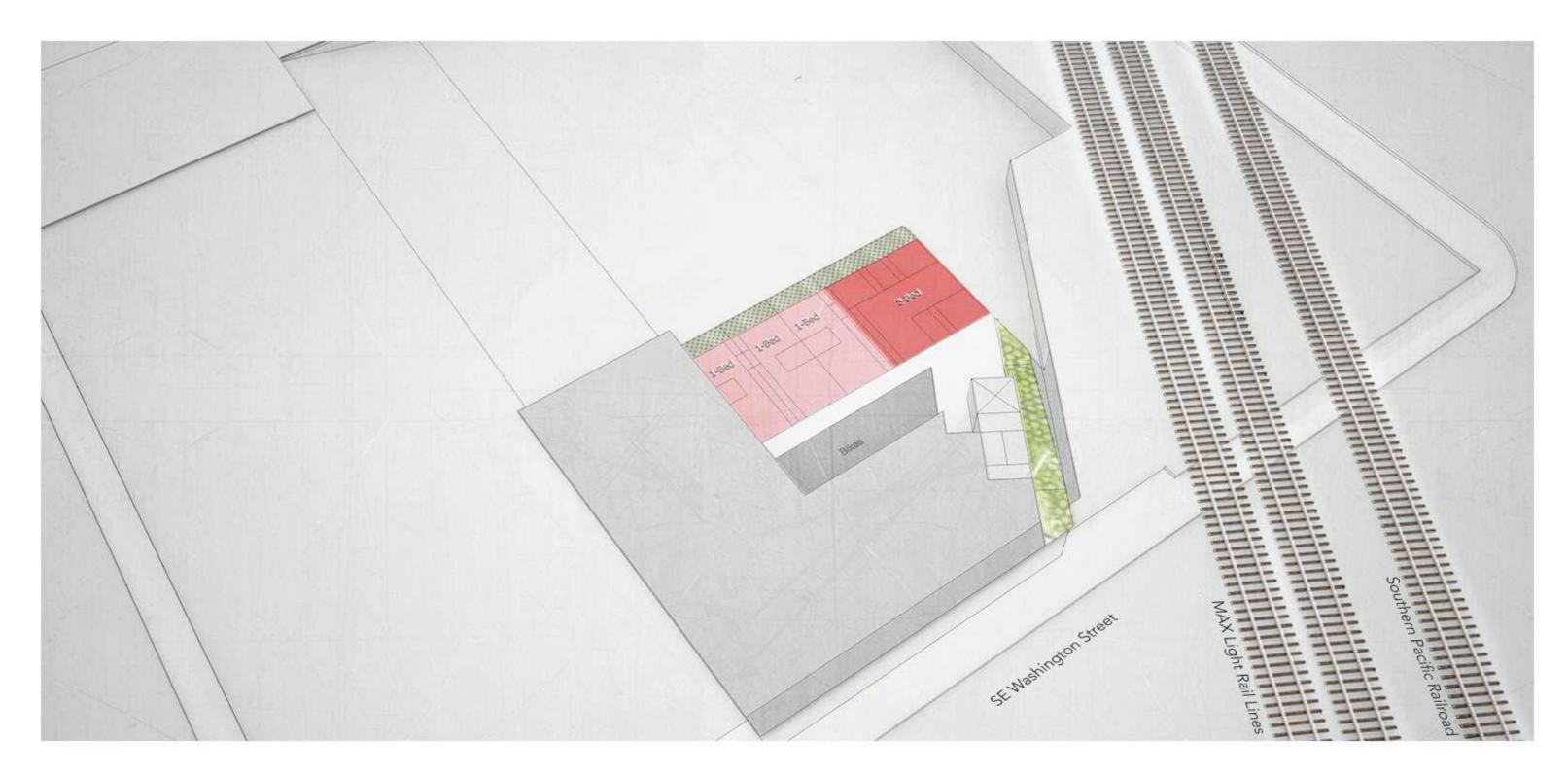
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PROJECT MASSING Ground Floor Plan

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PROJECT MASSING Basement Floor Plan

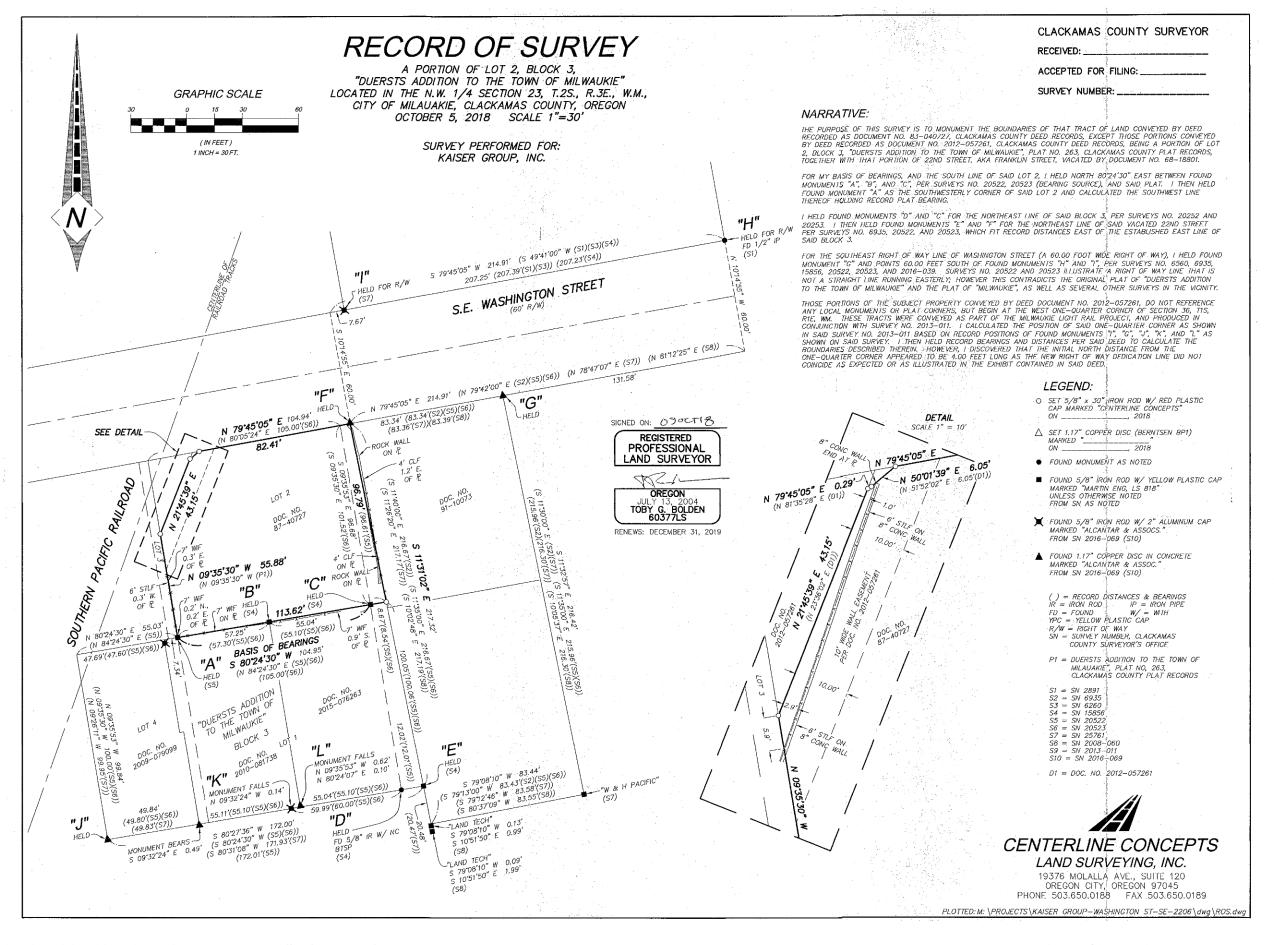
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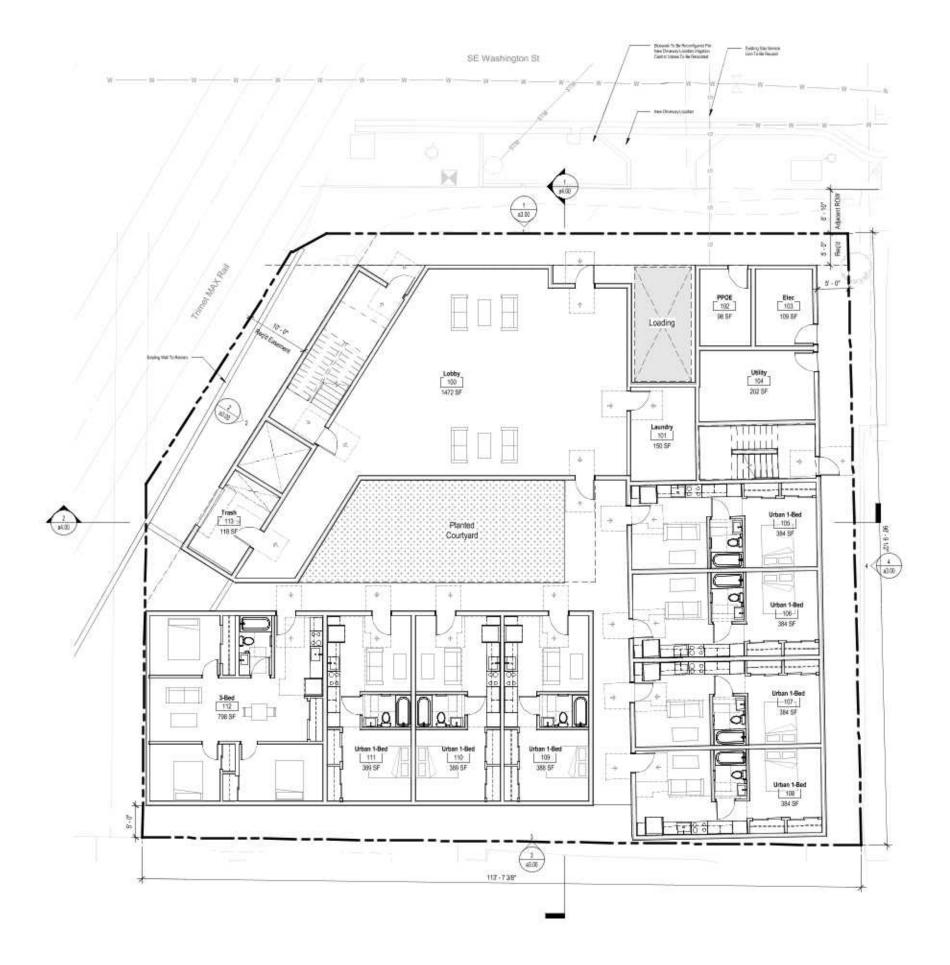


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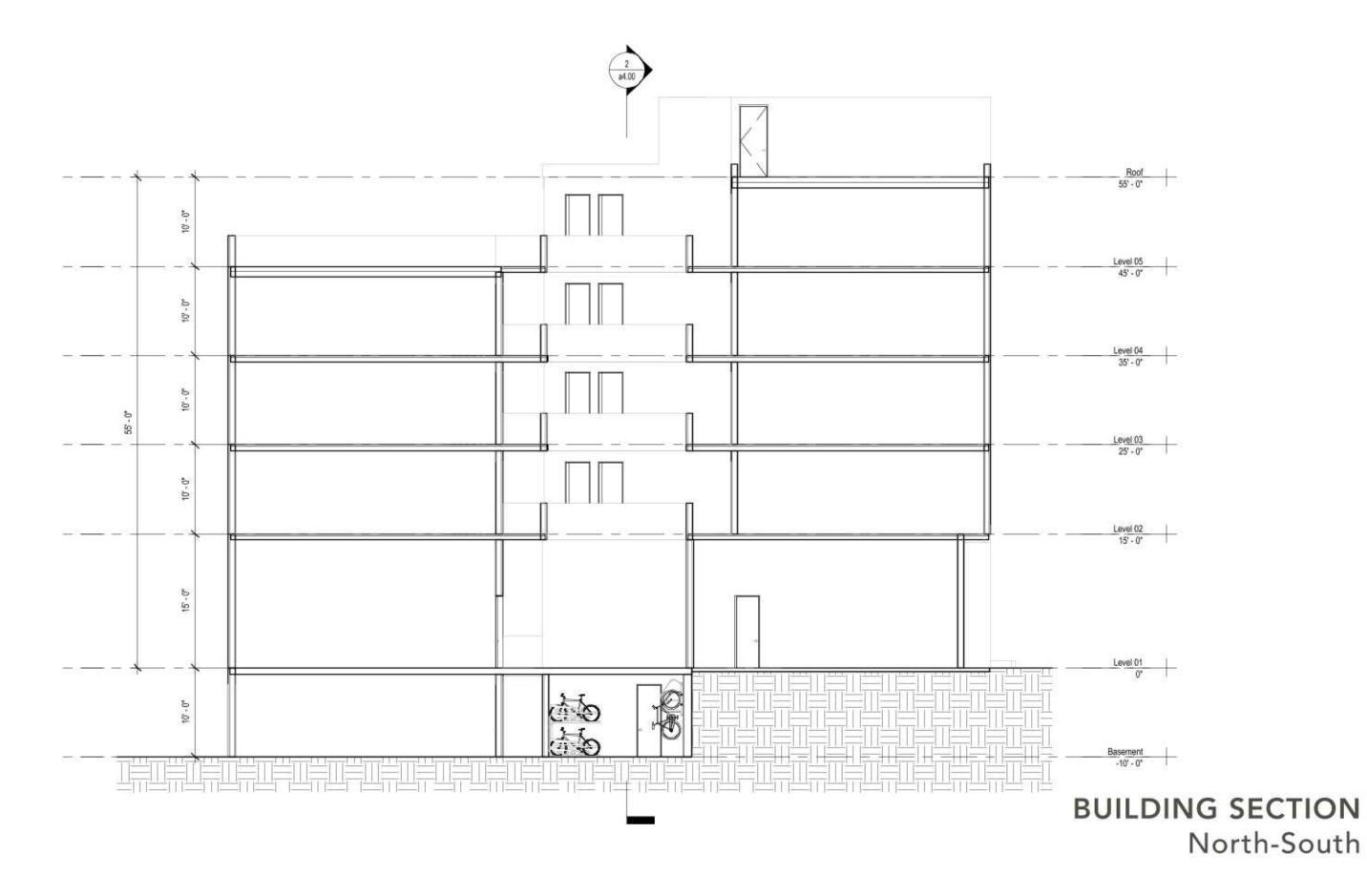
PROJECT MASSING
View from SE Washington

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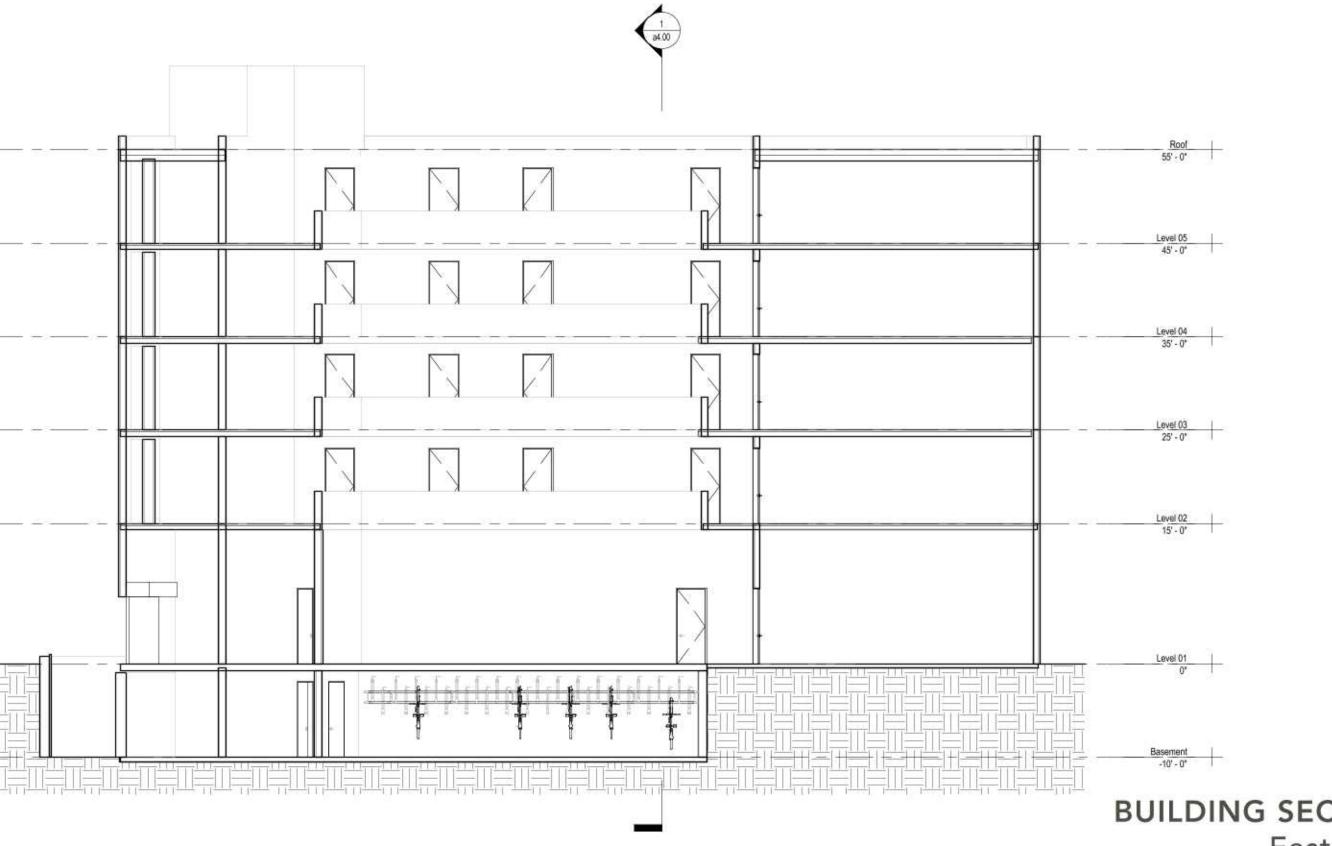




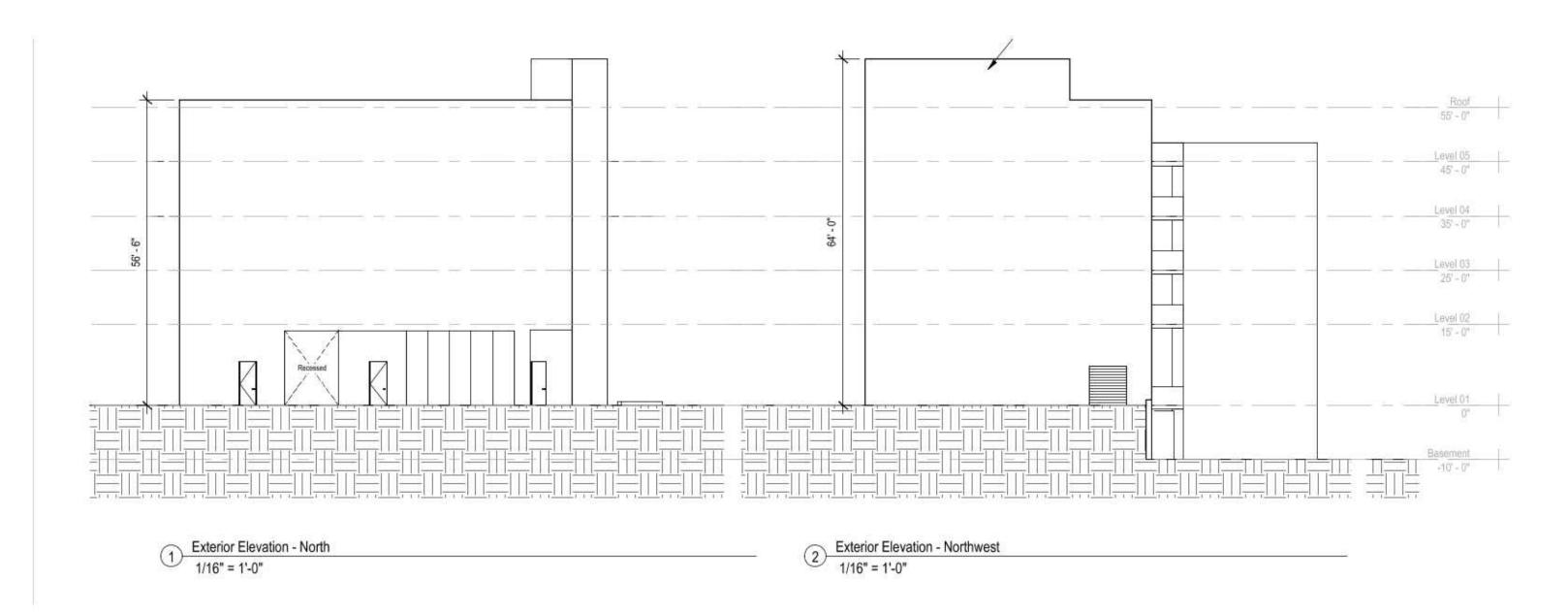
SITE PLAN



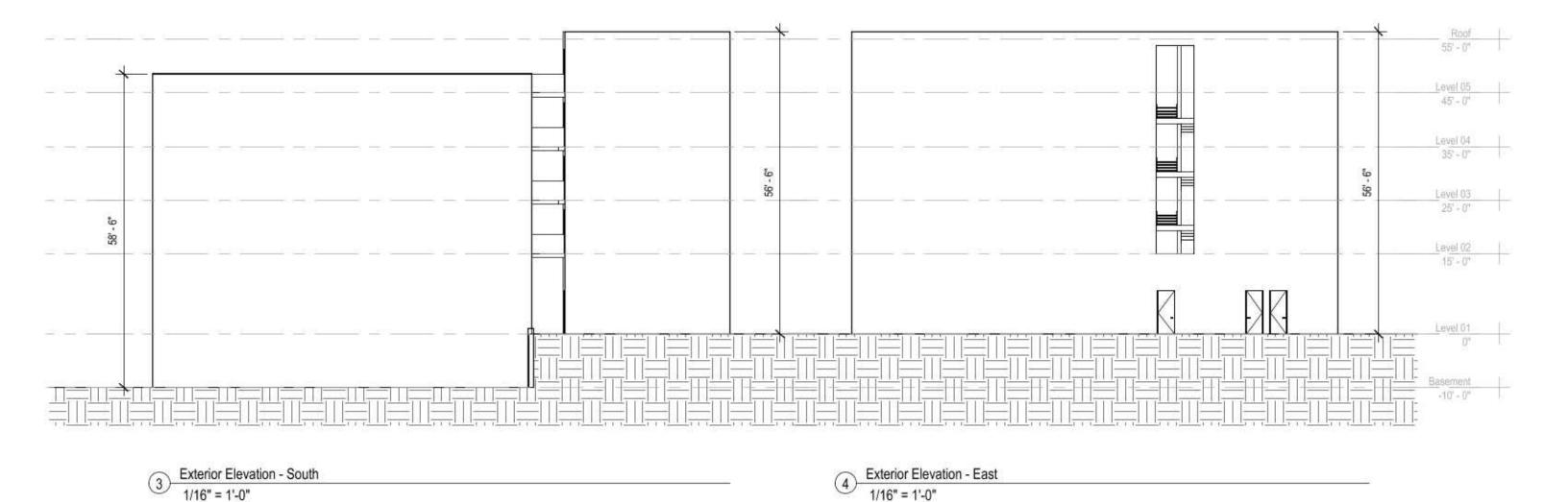
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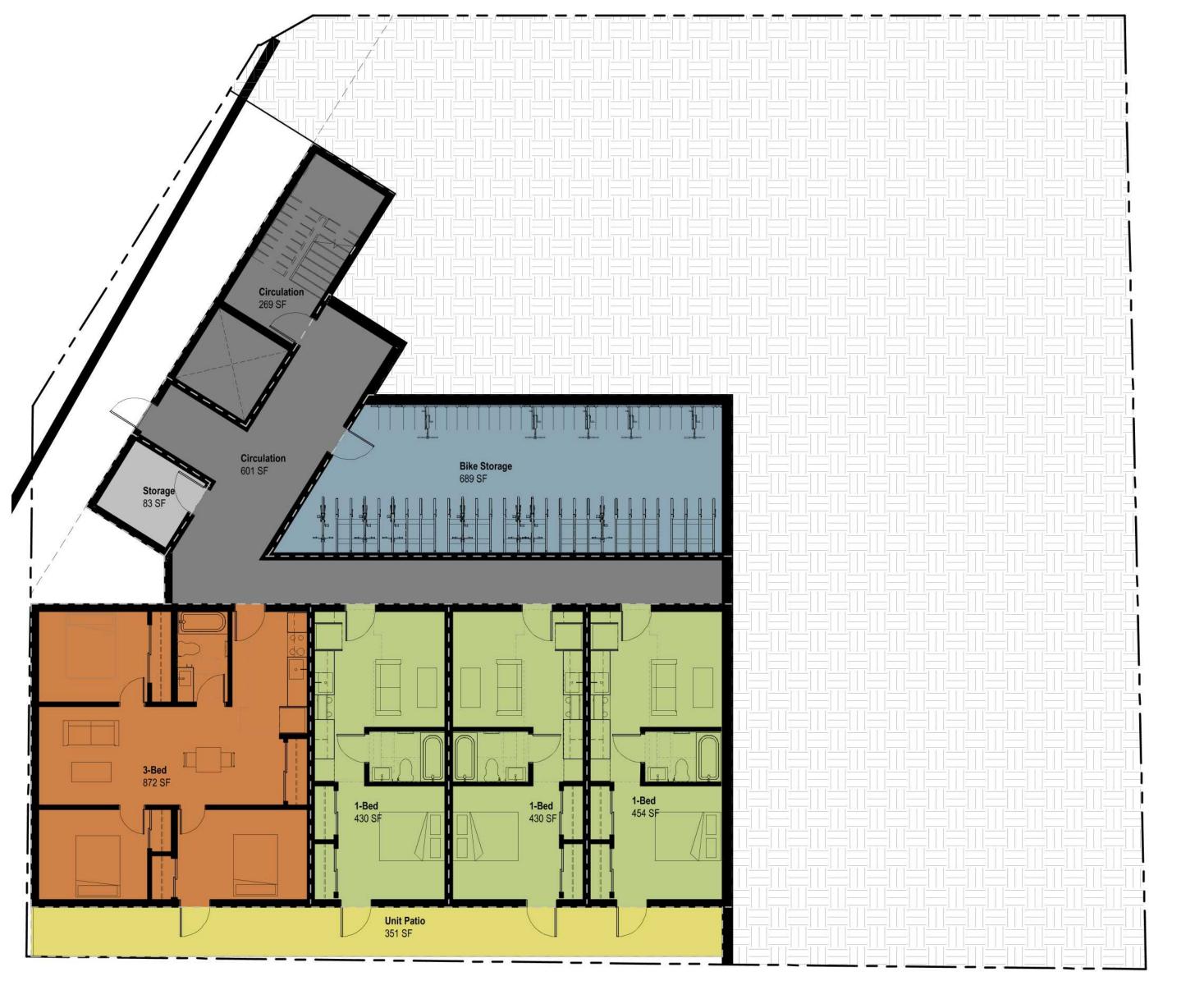
BUILDING SECTION East-West

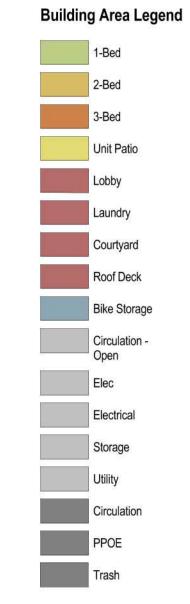


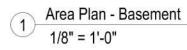
BUILDING ELEVATIONS



BUILDING ELEVATIONS

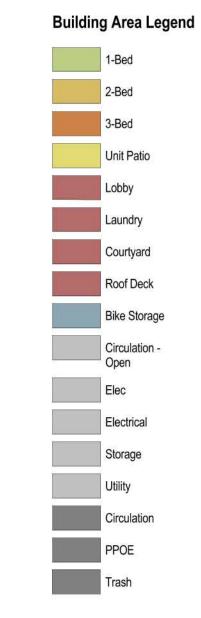


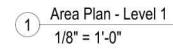






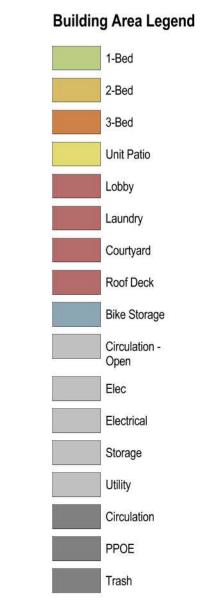


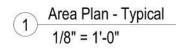






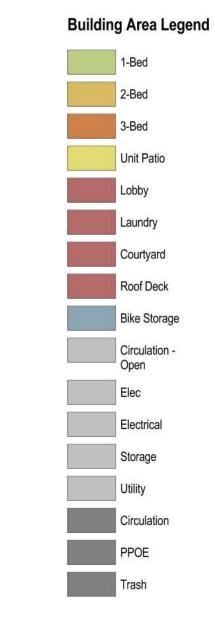












1 Level 05 1/8" = 1'-0"



2206 SE Washington Street Concept Areas Summary 03.12.2021

	2021-03-12 - AS SHOWN								
	Residential	В	L1	L2	L3	L4	L5	Roof	
	Units	2,186	4,347	5,948	5,948	5,948	3,778		28,155
	Unit Patios	351							351
	Amenity								
	Lobby/Mail	923	1,582						2,505
	Laundry		163						163
	Roof Deck						2,174		2,174
	Bike Storage	689							689
	Courtyard/Patio		574						574
SF)	Core								
9	Circulation	870	354	327	327	327	327	327	2,859
쁘	Circulation - Open		809	1,212	1,212	1,212	1,212		5,657
AB	MEP/Storage	83	633	152	152	152	152		1,324
LEASABLE (GSF)									
쁘	GSF Totals (with roof & patios)	5,102	8,462	7,639	7,639	7,639	7,643	327	44,451
	GSF Totals (no deck & patios)	4,751	8,462	7,639	7,639	7,639	5,469	327	41,926
	On-Floor Efficiency	53.4%	51.4%	77.9%	77.9%	77.9%	69.1%		
	Unit Efficiency*	63.3%							
	*Counts only units as leasable								
	T . 1500	77.00/							
	Total Efficiency*	77.9%							
	*Includes Amenities as leasable								
	Total Site area = 10,277 SF								
04	The state of the s	7\							
FAR	MAX FAR 4:1 = 41,108 GSF (per 2 Proposed FAR = 3.6:1 *	cone)							
Ш.	*Basement program not counted to	ward EAD							
	basement program not counted to	walu FAR							

	2020-10-28 - AS SHOW	VN							
		В	L1	L2	L3	L4	L5	Roof	Totals
∑ 1-Bed		3	7	10	10	10	7		47
UNITS	2-BED			1	1	1	1		4
\supset	3-BED	1	1	1	1	1	0		5
	Unit Totals	4	8	12	12	12	8		56