Case File Number: PLN18-088 March 4, 2020

Location: 2715 Adeline Street (See map on reverse)

Assessors Parcel Number: 005-0446-001-01; 005-0446-001-02; 005-0446-008-01

Proposal: To demolish an existing industrial structure except for the old

brick façade (formerly, the Coast Sausage Company), and construct a new 122,600 square-foot Work-Live and 20,000

square-foot commercial/light industrial building.

Owner: Oakland Lofts, LLC.

Applicant: Owow – Jeremy Harris (858)449-5270

Planning Permits Required: Major Conditional Use Permit to create 106 Work-Live units;

Major Design Review for a development project involving more

than 25,000 square feet of non-residential floor area

General Plan: Business Mix

Zoning: CIX-1A/1B/S-19

Environmental N/A

Determination:

Historic Status: Not a Potential Designated Historic Property (PDHP); Survey

Rating: D3 & *d3

City Council District: 3

Status: Application was considered at the January 22, 2020 Planning

Commission (PC) Hearing and referred to the Design Review Committee for further review by end of March 2020; and to return to

the full PC not later than end of April 2020.

Finality of Decision: N/A

For Further Information: Contact case planner Maurice Brenyah-Addow at (510) 238-6342

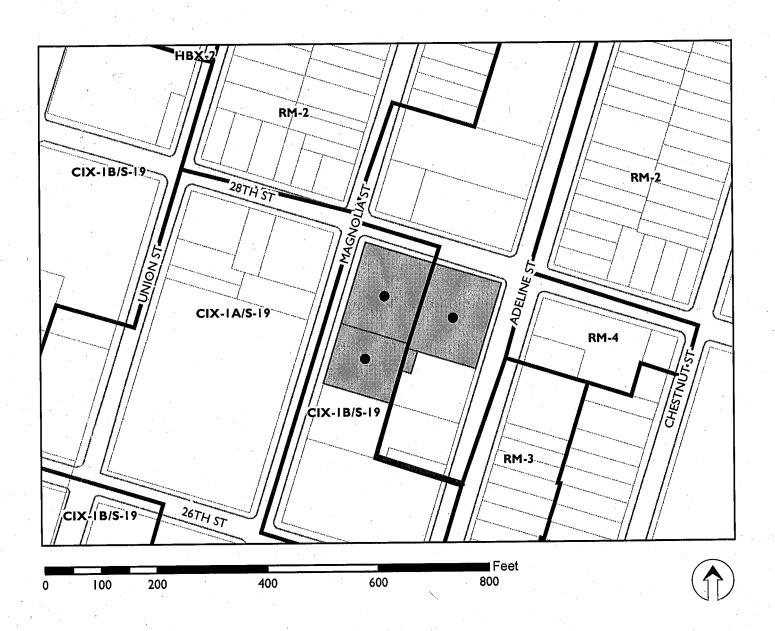
or by email at mbrenyah@oaklandnet.com

SUMMARY

Project applicant, Owow, is requesting approval of a Major Conditional Use Permit and Design Review application for a new commercial/industrial development involving 91 Work-Live units (122,600 square feet) and three (3) commercial/light industrial (20,000 square feet) ground floor spaces in a commercial/light-industrial zone. The project is proposed to be constructed at a 1.26-acre (54,972 square feet) site bounded by Adeline Street, Magnolia Street, and 26th Street.

The subject site is located within the West Oakland Plan Area Commercial Industrial Mix CIX-1A (Business Enhancement), CIX-1B (Low Intensity Business) and S-19 Health and Safety Protection Combining Zones. Pursuant to Sections 17.73.015 and 17.36.040(D)(1), Major Conditional Use Permit for Work-Live and Major Design Review are required for projects involving more than 25,000 square feet of non-residential floor area. The subject site is located in the Business Mix land use classification of the Oakland General Plan which is intended to create, preserve and enhance areas of the City that are appropriate for a wide variety of businesses and related commercial and light/custom industrial establishments.

CITY OF OAKLAND PLANNING COMMISSION



Case File:

PLN 18088

Applicant:

Owow – Jeremy Harris

Address:

2715 Adeline Street

Zone:

CIX-1A/1B/S-19

The application was considered at the January 22, 2020 Planning Commission (PC) hearing and referred to the Design Review Committee for further review prior to bringing it back to the full PC not later than end of April 2020.

PROPERTY DESCRIPTION

The subject 1.26-acre (54,961 square feet) site is bounded by Adeline Street to the east, Magnolia Street to the west, and 26th Street to the north. Prominent uses and developments in the vicinity include McClymonds High School, Vincent Academy, and Sweet Maria's Coffee Warehouse. There is a vacant red brick structure (formerly, the Coast Sausage Company) at the subject site that is intended to be demolished except for the front facade. The remainder of the site along Magnolia Street is vacant and fenced off with a chain-link fence.

PROJECT DESCRIPTION

The proposed project involves the demolition of the existing former Coast Sausage Company structure (with the exception of the front brick facade) in order to construct a new five-story facility consisting of 91-unit Work-Live units (122,600 square feet) and approximately 20,000 square feet of ground-floor custom/light manufacturing and retail space. A mix of four different Work-Live space types ranging from 800, 1150, 1250, and 2100 square feet are proposed for the upper floors. The project proposes 136 off street parking spaces and approximately 13,836 square feet of useable open space in the form of courtyards and decks. The proposed landscaping includes trees, shrubs, ground cover, as well as hardscape such as decorative pavers, planters and other features that enhance the visual quality, functionality, and experience of the open areas.

ENVIRONMENTAL DETERMINATION

A detailed CEQA Analysis prepared for this project concluded that the proposed project, separately and independently, satisfies each of the following CEQA provisions:

15183 – Projects consistent with a community plan, general plan, or zoning;

15183.3 - Streamlining for in-fill projects; and/or

15162 & 15164 – Addendum to the City of Oakland General Plan Land Use and Transportation Element (LUTE) (1998) and West Oakland Specific Plan (2014) EIRs.

The CEQA Analysis document may be reviewed at the Planning Bureau offices at 250 Frank Ogawa Plaza, 2nd Floor, Oakland CA 94612. The site is also located within the West Oakland Specific Plan Area (WOSP) and also conforms and relies on the Environmental Impact Report (EIR) certified for the West Oakland Specific Plan on July 29, 2014.

GENERAL PLAN ANALYSIS

The subject site is located in the Business Mix land use classification of the Oakland General Plan Land Use and Transportation Element (LUTE). According to the LUTE, "the intent of the Business Mix

classification is intended to create, preserve and enhance areas of the City that are appropriate for a wide variety of businesses and related commercial and industrial establishments...". The desired character and uses include "a mix of businesses such as light industrial, manufacturing, food processing, commercial, bioscience and biotechnology, research and development, environmental technology, business and health services, air...warehouse and distribution facilities, office and other uses of similar business character". The commercial and light industrial uses anticipated for the project will be required to be consistent with those envisioned and intended by the General Plan's Business Mix land use classification.

ZONING ANALYSIS

The site is zoned CIX-1A, CIX-1B and S-19.

CIX-1A West Oakland Plan Area Commercial Industrial Mix - 1A Zone (Business Enhancement)-The CIX-1A Zone is intended to create, preserve, and enhance industrial areas in the West Oakland Specific Plan Area that are appropriate for incubator space for specific industry groups, adaptable space for artisans and craftspeople, and flexible small spaces for start-up businesses.

CIX-1B West Oakland Plan Area Commercial Industrial Mix - 1B Zone (Low Intensity Business)-The CIX-1B Zone is intended to support industrial areas in the West Oakland Specific Plan Area that are appropriate for a broad range of new custom and light manufacturing, light industrial, warehouse, research and development, and service commercial uses.

S-19 Health and Safety Protection Combining-The S-19 Health and Safety Protection Combining Zone is intended to promote the public health, safety and welfare by ensuring that activities which use hazardous material substances or store hazardous materials, hazardous waste, or explosives locate in appropriate locations and develop in such a manner as not to be a serious threat to the environment, or to public health, particularly to residents living adjacent to industrial areas where these materials are commonly used, produced or found.

Section 17.73.040 of the Oakland Planning Code defines a *Work/Live unit* as "a room or suite of rooms that are internally connected maintaining a common household that includes: (1) cooking space and sanitary facilities that satisfy the provisions of other applicable codes, and (2) adequate working space reserved for, and regularly used by, one or more persons residing therein. A Work/Live unit accommodates a primary Nonresidential Activity with an accessory residential component."

Pursuant to Section 17.73.015 of the Oakland Planning Code, Design Review is required for the construction of the new Work/Live facility. Per Section 17.36.040(D)(1), Major Design Review is required for projects involving more than 25,000 square feet of new non-residential floor area. Therefore, the Director of City Planning shall refer the application to the City Planning Commission for an initial decision rather than acting on it himself or herself.

Pursuant to Sections 17.73.040, a Conditional Use Permit (CUP) is required for the establishment of Work/Live; and per Section 17.134.050, the CUP is major for a site of one acre or more.

KEY ISSUES AND IMPACTS

The CIX-1A and CIX-1B Zones envision among other uses, incubator spaces for specific industry groups, adaptable spaces for artisans and craftspeople, flexible small spaces for start-up businesses, and a broad range of new custom and light manufacturing, light industrial, warehouse, research and development, and service commercial uses. The project entails a mix of Work/Live spaces ranging from small spaces for start-up business to medium-to-large size spaces suitable for the light manufacturing/industrial type of uses that require larger open floor spaces, wider doorways and hallways, etc. The key issues and impacts are discussed below:

Neighbor's concerns from the January 22, 2020 Planning Commission Meeting

At the January 22, 2020 Planning Commission hearing on this item, many neighbors expressed both support and concerns about the proposed project. Since the Design Review committee is concerned about addressing unresolved project design issues, staff will focus on the design and scope concerns expressed at the January 22, 2020 Planning Commission hearing broadly summarized as follows:

- -The proposed Work/Live unit sizes are too small and lend themselves to be used as "life-style residential lofts";
- There are just too many Work/Live units that will bring living quarters to an otherwise industrial zone;
- Even if the Work/Live unit sizes are appropriate, it is not clear how they can accommodate all the allowable types of industrial uses that require such standards as special venting, concrete floors, double walls, handling of hazardous materials, emergency egresses, etc.;
- The proposed project's residential-like uses will create land use conflicts for continuing industrial businesses nearby and could eventually drive out industrial uses in the area; and
- There should be a mechanism to perpetually enforce the conditions for Work/Live to ensure they will not be ignored or violated, and we don't currently have assurance of that.

Site Plan, Building Design and Floor Plans

Staff continues to have concerns that the project does not do enough to address the CIX regulations, which require that Work-Live units have wide working spaces, doorways, hallways, service elevators, stairs and other oversized amenities. Staff has worked with the applicant to enhance the proposed floor plans to incorporate some of such features. The following are staff's assessment of how successful the project is in complying with the applicable CIX standards and recommendations;

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Section 17.73.040(D)

- 3. That the layout of nonresidential floor areas within a unit provides a functional and bona fide open area for working activities;
 - The applicant has rearranged the layout of the units to open up and/or relocate entryway corridors to minimize obstructions that limit functional and bona fide open area for working activities but more could be done.
- 4. That the floor and site plan for the project include an adequate provision for the delivery of items required for a variety of businesses. This may include, but is not necessarily limited to, the following:
 - a. Service elevators designed to carry and move oversized items
 - The project has been revised to include service elevators;
 - b. Stairwells wide and/or straight enough to deliver large items
 - The stairways are wide and straight;
 - c. Loading areas located near stairs and/or elevators;
 - The project has been revised to have some loading areas near stairs and elevators.
 - d. Wide corridors for the movement of oversized items
 - The project has been revised to have wide corridors; and
- 5. That the floor and site plan for the project provide units that are easily identified as businesses and conveniently accessible by clients, employees and other business visitors
 - While some units meet this criterion, other units could be further improved. Staff recommends that the floor plans be further revised to better lend themselves to industrial uses to comply with this criterion.

Section 17.73.040(F)

A Work/Live unit shall consist of a maximum of one-third (1/3) residential floor area with the remaining floor area to be used for the primary Nonresidential Activity. All required plans for the creation of industrial Work/Live units shall: (1) delineate areas designated to contain Residential Activities and areas designated to contain Nonresidential Activities, and (2) contain a table showing the square footage of each unit devoted to residential and Nonresidential Activities.

- The plans show by color and by square-footage, the work areas and the nonresidential areas and compliance with the maximum one-third (1/3) residential floor area.

The proposed project has a 20,000 square-foot ground floor divided into three commercial spaces (approx. 14% of total floor area). The four upper floors have a range of smaller Work-Live units as follows: 800 square-foot spaces (4% of total floor area); 1,150 square-foot spaces (20% of total floor area); 1,250 square-foot spaces (38% of total floor area), and 2,115 square-foot spaces (24% of total floor area).

The exterior materials of the building include a combination of the existing brick facade from the former Coast Sausage Company structure, and new board-formed concrete, cement plaster, flat and corrugated "corten" metal, a combination of aluminum and colored vinyl windows, and similar durable materials. The design incorporates industrial-style windows to permit more natural light into interior spaces.

Landscaping

The project incorporates various landscaping elements such as trees, shrubs, and other plantings to soften and achieve an attractive street ambience. The proposed landscaping includes trees, shrubs, ground cover, as well as hardscape such as decorative pavers, planters and other features that enhance the visual quality, functionality, and experience of the open areas.

Historic Resource Evaluation

The subject site has an existing brick building (formerly, the Coast Sausage Company) that has a low historic rating of D3. A "D" rating signifies either Minor Importance or Representative example. The district status number of "3" implies the site is not in a historic district. In short, a rating of D3 means the structure could be either of Minor Importance or Representative example in a non-historic district. The existing fat orange bricks and the pilasters and caps have some design interest and they might be worth reusing or incorporating into a new project.

The existing former Coast Sausage Company building does not meet the City thresholds as an historic resource under CEQA because it is not a designated Landmark, Heritage Property, or Study List property, and it is not located within a Preservation Districts, or an S-7 or S-20 Preservation Combining Zone. It does not have an existing OCHS rating of "A" or "B," and is not located within an Area of Primary Importance (API). Design Review is required to demolish structures located in CIX-1A pursuant to Section 17.136.075C.

CEQA Analysis

The project qualifies for CEQA Streamlining and/or tiering provisions under Section 15183 and Section 15183.3 for projects consistent with a community plan, general plan or zoning; and relies on previous EIRs prepared for the West Oakland Specific Plan (WOSP) and the Oakland General Plan Land Use and Transportation Element (LUTE) collectively referred to as "Program EIRs" that analyzed environmental impacts associated with adoption and implementation of the LUTE and the WOSP.

CONCLUSION:

The proposed new Work/Live development needs more work to fully comply with the development standards of the CIX-1A/1B land use regulations of the Oakland Planning Code. To address the remaining issues and concerns, the Design Review Committee is asked to recommend any further design adjustments and/or enhancements that they deem necessary to bring this project into full compliance with the CIX design review requirements.

RECOMMENDATIONS:

Based on the analysis contained in this report, the findings, and the conditions of approval attached to this report and elsewhere within the administrative record, staff believes that the proposed project, with some further adjustments/enhancements could be an appropriate development that will further the overall objectives of the WOSP and the Oakland General Plan, particularly related to new commercial/light industrial and business development. Thus, staff recommends that the Design **Review Committee:**

- Provide design improvement comments aimed at 1. achieving a better Work/Live project.
- Direct that the applicant to continue to work with 2. staff to address the Committee's comments prior to taking it back to the full Planning Commission in April 2020.

Prepared b

MAURICE BRENYAH-ADDOW - Planner IV

Reviewed by:

CATHERINE PAYNE – Acting De

Manager

A. Project Plans **ATTACHMENTS:**

Project and Work Live Changes

Goals discussed:

1.) Explore ways in the project design to suppor the voluntary commitments proposed by the developer

2.) Explore updates to the work/live design to further ensure work/live intent and operations and discourage potential residential encroachment.

FAME		Required	01.22.2020 Planning Comission	03.04.2020 Design Review Committee	Goal explored	Notes
Nanufacturing 0 13400 SF 19810 SF Goal 1 Nanufacturing 0 1600 SF 2200 SF Goal 1 Nanufacturing 0 1600 SF 2200 SF Goal 1 Ining Center 0 0 750 SF Goal 1 Ining Center 124 136 14,392 SF 14,392 SF N/A Short-term Bike Spaces 25 140 140 140 140 N/A Nanufacturing 2 24 24 N/A Nanufacturing 2 5 24 24 N/A Nanufacturing 2 5 5 5 5 5 Nanufacturing 2 5 5 5 5 Nanufacturing 2 5 Nanufacturing 2 5 Nanufacturing 2 5 Nanuf	FAR	Max 2.0	2	2		
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Manufacturing 0 1600 SF 2200 SF Goal 1 Ining Center 0 0 750 SF Goal 1 Ining Center 0 0 750 SF Goal 1 Ining Center 124 136 14,392 SF 14,392 SF N/A Ining Center 124 136 133 Goal 1 Ining Center 124 136 133 Goal 1 Ining Center 124 136 140 N/A Ining Center 124 136 143 143 Ining Center 124 136 143 143 Ining Center 124 136 143 143 Ining Center 124 136 Ining Center 125 143 Ining Center 125 143 Ining Center 125 Ining Center 1	Light Manufacturing	0	18400 SF	19810 SF	Goal 1	Increased with the addition of a maker space on the
Manufacturing 0 1600 SF 2200 SF Goal I	-					mezzanine level of the building to be used as a space for the
Manufacturing 0 1600 SF 2200 SF Goal I						technical and skilled training from the business and jobs
Manufacturing 0 1600 SF 200 SF Goal 1 Ining Center 0 0 750 SF Goal 1 Ining Center 124 136 14392 SF 14392 SF 14392 SF N/A Ining Center 124 136 133 Goal 1 Ining Lerr Bike Spaces 25 140 140 N/A Ining Lerr Bike Spaces 25 24 24 24 24 24 Ining Lerr Bike Spaces 25 24 24 24 24 24 24 Ining Lerr Bike Spaces 25 24 24 24 24 24 24 Ining Lerr Bike Spaces 133 SF 140 140 140 140 140 Ining Lerr Bike Spaces 25 24 24 24 24 24 24 24						resource training center, as discussed in the voluntary
Nanudacturing 0 1600 SF 2200 SF Goal 1						committments. Space could also be used by the building tenants.
Sand Jobs Resource 0 0 750 SF Goal I	Artisnal Manufacturing	0	1600 SF	2200 SF	Goal 1	Increased per voluntary developer commitments for more
Sand Jobs Resource 0 0 0 750 SF Goal 1	,					affordable light-manufacturing spaces
Pace 6,825 SF 14,392 SF 140	Business and Jobs Resource	0	0	750 SF	Goal 1	Created and added as a permanent space for the voluntary
Car Parking 124 136 14,392.5F 14,392.5F 14,392.5F 14,392.5F 14,392.5F 14,392.5F 140 14	and Training Center					developer commitments regarding the non-profit supportive
14,392.5F						network for building a job and business pipeline, providing
Pace 6,825 SF 14,392 SF 14,392 SF 14,392 SF N/A Car Parking 1.24 136 138 133 Goal 1 Can Parking 1.24 136 140 140 N/A Charleter Bike Spaces 25 140 140 N/A Charleter Bike Spaces 25 24 24 N/A Charleter Bike Spaces 25 24 N/A Charleter Bike Space 25 24 N/A Charleter Bike Spaces 24 Spaces 1,133 SF Charleter Bike Spaces 2,102 SF Charleter Bike S						resources and technical assistance to qualify, and long-term
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mum Work/Live Space 800 Min Unit 1 - 8 spaces - 838 SF Unit 2 - 24 spaces - 1,153 SF Unit 2 - 24 spaces - 1,153 SF Unit 3 - 44 spaces - 1,339 SF Unit 3 - 44 spaces - 1,339 SF N/A Unit 4 - 15 spaces - 2,102 SF Unit 4 - 15 spaces - 2,102 SF Unit 4 - 15 spaces - 2,102 SF						overflow loading berths spaces provided if all other berths
Imum Work/Live Space 800 Min Unit 1 - 8 spaces - 838 SF Unit 2 - 24 spaces - 1,153 SF Unit 2 - 24 spaces - 1,153 SF Unit 3 - 44 spaces - 1,339 SF Unit 3 - 44 spaces - 1,339 SF Unit 4 - 15 spaces - 2,102 SF						are occupided;
Unit 2 - 24 spaces - 1,153 SF Unit 3 - 44 spaces - 1,339 SF Unit 3 - 44 spaces - 1,339 SF Unit 4 - 15 spaces - 2,102 SF	Minimum Work/Live Space	800 Min	Unit 1 - 8 spaces - 838 SF	Unit 1 - 8 spaces - 838 SF	N/A	4% of the project square footage meets the minimum 800 SF
Unit 3 - 44 spaces - 1,339 SF Unit 4 - 15 spaces - 2,102 SF	Size		Unit 2 - 24 spaces - 1,153 SF	Unit 2 - 24 spaces - 1,153 SF		spaces; The remainder of the project ranges from 1150-2100
Unit 4 - 15 spaces - 2,102 SF			Unit 3 - 44 spaces - 1,339 SF	Unit 3 - 44 spaces - 1,339 SF	3	SF for the work/live; 96% of the project surpasses the
			Unit 4 - 15 spaces - 2,102 SF	Unit 4 - 15 spaces - 2,102 SF		requirement by at least 145%.

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Maximum Live ratio in each	33% Max Live	Unit 1 - 8 spaces - 24% Live	Unit 1 - 8 spaces - 24% Live	N/A	100% of the work/live spaces surpass the 33% live max requirement by at least 135% and up to 250%: The spaces
אַסועל וואב פומפרב		Unit 3 - 44 spaces - 24% Live	Unit 3 - 44 spaces - 19% Live		already minimize the smallest increment of live space on
		Unit 4 - 15 spaces - 13% Live	Unit 4 - 15 spaces - 13% Live		both the base floor and an identical equivalent use on the
			•		2nd floor, due to ADA requirements for accessbility.
Request to make	No requirement		Unit Changes were made	Goal 2	Entries to every unit arlready have intentionally provided
adjustments to work/live					large double doors and entry loading widths that open
spaces to maximize work					directionly into the workspaces, All live elements have been tucked away into the corner areas of the unit and some
the ability for the live					kitchens provided wall separation from the work space. All
component to encroach into					spaces now close off the kitchens and are dividing the live
the viable workspaces.					space from the functional work space on the ground floor,
					while still allowing some access in case it s used utaily for
					fully enclosed with rated doors and walls to separate work vs
					live fire requirements. All offices are not enclosed with
•			1		doors, and instead use barn and sliding doors, which are
					more ake furniture to intentionally keep these spaces recling
					still part of the worning areas.
Request to make	No requirement		Unit Changes were made	Goal 2	Majority of ambiguous spaces were opened up or removed.
adjustments to work/live					Each unit previously had ~2 enclosed offices for all flexible
spaces to minimize potential					work related acitivies that need a back of house, such as
subdivision of spaces into					printing, storage, etc. The smallest unit type now has no
more living quarters.				4	office, all the other spaces have max 1 enclosed office for
					back of nouse purposes. The prevous enclosed areas were consider in and cleared away to remove the ambiguity, but
					still provide the minimum facilities for work operations.
			•		
				-	
Voluntary Commitments	No requirement	Proposed	Community Advisory Board being	Goal 1	A community advisory board is being established, and 3
Agreement			established and a private agreement is in progress		inecung are setup over the flexi monur. The goal is that this group will provide onsite resources, jobs, and business
					training to accommodate the work/live spaces and tenants.
					This group will be made up of leaders in the West Oakland
ŗ.		-			resources, that will be established and will ultimately sign to
					a private agreement to keep the project applicant
		-			accountable for all voluntary committments.

Project and Work Live Changes

- Goals discussed:

 1.) Explore ways in the project design to suppor the voluntary commitments proposed by the developer

 2.) Explore updates to the work/live design to further ensure work/live intent and operations and discourage potential residential encroachment

	Required	01.22.2020 Planning Comission	03.04.2020 Design Review Committee	Goal explored	Notes
FAR	Max 2.0	2	2		
Work / Live Spaces	0	91	91		
Light Manufacturing	0	18400 SF	19810 SF	Goal 1	Increased with the addition of a maker space on the
					mezzanine level of the building to be used as a space for the
	-				technical and skilled training from the business and jobs
					resource training center, as discussed in the voluntary
			-	-	committments. Space could also be used by the building
					tenants.
Artisnal Manufacturing	0	1600 SF	2200 SF	Goal 1	Increased per voluntary developer commitments for more
					affordable light-manufacturing spaces
Business and Jobs Resource	0	0	750 SF	Goal 1	Created and added as a permanent space for the voluntary
and Training Center					developer commitments regarding the non-profit supportive
					network for building a job and business pipeline, providing
					resources and technical assistance to qualify, and long-term
	;				resources to keep minority and black-owned businesses in
					operation in the work/live workspaces.
Open Space	6,825 SF	14,392 SF	14,392 SF	N/A	Project provides 210% more open space than is required
					with the intent of creating outdoor work spaces for onsite
					collaboration
Onsite Car Parking	124	136	133	Goal 1	Parking reduced by 3 spaces in order to accommodate a
				-	space with street access for the business and jobs resource
				-	and training center, which was part of the voluntary
					developer comittments. The project surpasses the
					requirement by 9 additional spaces which were added to
					accommodate community concerns for additional temporary
					parking.
Onsite Long-term Bike Spaces 25	25	140	140	N/A	The project provides a 600% increase from the required long-
					term bikes required with the intent of reducing parking need
					for the work/live spaces.
Onsite Short-term Bike	, G	24	24	N/A	The project provides a 480% increase from the required
Spaces					Short-term bikes required with the intent of reducing parking
					need for the work/live spaces.
Loading Berths	2	· σ	5	N/A	The project surpasses the requirement by 250%; 3 loading
					berths provided to supply the building operations. 2
				-	overflow loading berths spaces provided if all other berths
					are occupided;
Minimum Work/Live Space	800 Min	Unit 1 - 8 spaces - 838 SF	Unit 1 - 8 spaces - 838 SF	N/A	4% of the project square footage meets the minimum 800 SF
Size		Unit 2 - 24 spaces - 1,153 SF	Unit 2 - 24 spaces - 1,153 SF		spaces; The remainder of the project ranges from 1150-2100
		Unit 3 - 44 spaces - 1,339 SF	Unit 3 - 44 spaces - 1,339 SF	72	SF for the work/live; 96% of the project surpasses the
		Unit 4 - 15 spaces - 2,102 SF	Unit 4 - 15 spaces - 2,102 SF		requirement by at least 145%.

Workflied Space: When the space per make to workflied space in make additionment addi	atio in each	33% Max Live	Unit 1 - 8 spaces - 24% Live	Unit 1 - 8 spaces - 24% Live	N/A	100% of the work/live spaces surpass the 33% live max
Unit 4- 15 spaces - 13% Live Unit Changes were made Unit Changes were made Unit Changes were made Or requirement No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1.	Work/live Space		Unit 2 - 24 spaces - 24% Live Unit 3 - 44 spaces - 19% Live	Unit 3 - 44 spaces - 19% Live		already minimize the smallest increment of live space on
No requirement No requirement No requirement No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1			Unit 4 - 15 spaces - 13% Live	Unit 4 - 15 spaces - 13% Live		both the base floor and an identical equivalent use on the 2nd floor, due to ADA requirements for accessbility.
tidal No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1		o requirement		Unit Changes were made	Goal 2	Entries to every unit arlready have intentionally provided
tial No requirement Proposed Community Advisory Board being established and a private agreement is in progress Community Advisory Board being established and a private agreement is in progress		o redanciment			. !	large double doors and entry loading widths that open
hinto No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1.	spaces to maximize work					directionly into the workspaces; All live elements have be
No requirement Proposed Community Advisory Board being established and a private agreement is in progress	space potential and to minize				-	tucked away into the corner areas of the unit and some
No requirement Proposed Community Advisory Board being established and a private agreement is in progress	the ability for the live					knaces now close off the kitchens and are dividing the live
No requirement No requirement Proposed Goal 2 Community Advisory Board being progress Goal 1	component to encroach into			•		space from the functional work space on the ground floor
No requirement Proposed Community Advisory Board being established and a private agreement is in progress	tile vidble workspaces.					while still allowing some access in case it's used dually for
No requirement Unit Changes were made Goal 2 Community Advisory Board being established and a private agreement is in progress Community Advisory Board being progress						the work space. All spaces, with exception to the ktichen,
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1					-	fully enclosed with rated doors and walls to separate wor
No requirement Proposed Community Advisory Board being established and a private agreement is in progress					-	live fire requirements. All offices are not enclosed with
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1	:					more like furniture to intentionally keep these spaces feel
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1		-				still part of the working areas.
No requirement Proposed Community Advisory Board being established and a private agreement is in progress		lo requirement		Unit Changes were made	Goal 2	Majority of ambiguous spaces were opened up or removed. Each unit previously had ~2 enclosed offices for all flexible
No requirement Proposed Community Advisory Board being established and a private agreement is in progress	spaces to minimize potential					work related acitivies that need a back of house, such as
No requirement Proposed Community Advisory Board being established and a private agreement is in progress	subdivision of spaces into					printing, storage, etc. The smallest unit type now has no
No requirement Proposed Community Advisory Board being Goal 1 established and a private agreement is in progress	more living quarters.					office, all the other spaces have max I enclosed office for back of house purposes. The prevous enclosed areas were
No requirement Proposed Community Advisory Board being established and a private agreement is in progress						opened up and cleared away to remove the ambiguity, but
No requirement Proposed Community Advisory Board being Goal 1 established and a private agreement is in progress					•	and broking the limination against a more observations.
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1						
No requirement Proposed Community Advisory Board being established and a private agreement is in progress		-				
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1	-					
No requirement Proposed Community Advisory Board being established and a private agreement is in progress Goal 1						
progress		No requirement	Proposed		Goal 1	A community advisory board is being established, and 3
Training to accommodate the work/live spaces and tenan This group will be made up foleaders in the West Oaklan community, as well as non-profits groups providing resources, that will be established and will ultimately sigr a private agreement to keep the project applicant accountable for all voluntary commitments.	Agreement			ed and a private agreement		meeting are setup over the next month. The goal is that the group will provide onsite resources, jobs, and business
resources, that will be established and will ultimately sign a private agreement to keep the project applicant accountable for all voluntary commitments.	-					This group will be made up of leaders in the West Oakland
a private agreement to keep the project applicant accountable for all voluntary committments.						resources, that will be established and will ultimately sign
						a private agreement to keep the project applicant accountable for all voluntary commitments.
		,				

2715 ADELINE

Oakland, California

PLANNING DEPARTMENT ENTITLEMENT SUBMITTAL 2019.05.29 REVISIONS

PROJECT DIRECTORY

OWNER/DEVELOPER	ARCHITECT	LANDSCAPE
OAKLAND LOFTS LLC	YHLA ARCHITECTS	CREO LANDSCAPE ARCHITECTURE
411 2ND STREET	1617 CLAY STREET	466 GEARY ST #300,
OAKLAND, CA 94607	OAKLAND, CA 94612	SAN FRANCISCO, CA 94102
TEL: 415.644.8970	TEL: 510.836.6688	TEL: 415.688.2506

CIVIL ENGINEER

CALICHI DESIGN GROUP 3240 PERALTA STREET #3 OAKLAND, CA 94608 TEL: 510.257.6636

SHEET INDEX

A0.0	PROJECT INFORMATION & INDEX	C0.1	CIVIL TITLE SHEET
P1.0	SITE CONTEXT PHOTOGRAPHS	C1.0	PRELIMINARY SITE, PAVING, AND LAYOUT PLAN
P2.0	SITE CONTEXT PHOTOGRAPHS	C2.0	PRELIMINARY GRADING AND DRAINAGE PLAN
P3.0	SITE CONTEXT PHOTOGRAPHS	C3.0	PRELIMINARY STORM WATER CONTROL PLAN
	SURVEY	C4.0	PRELIMINARY UTILITY PLAN
A1.0	SITE/GROUND FLOOR PLAN		
A1.5	MEZZANINE PLAN	L1.0	LANDSCAPE PLAN
A2.0	SECOND FLOOR PLAN	L2.0	LANDSCAPE PLANTING PALETTE
A3.0	THIRD - FOURTH FLOOR PLAN		
A4.0	FIFTH FLOOR PLAN		
A5.0	ROOF PLAN		
A6.0	UNIT PLANS		
A7.0	ELEVATIONS		
A8.0	ELEVATIONS		
A9.0	COLOR REPRESENTATION AND MATERIALS		
A10.0	RENDERINGS		

GENERAL VICINITY PLAN - not to scale







PROJECT INFORMATION

BUILDING AND SITE					
BUILDING - GROSS FLOOR AREA					112,154 SF
BUILDING OUTLINE					29,072 SF
NET SITE AREA:			BUILDING SITE -	+/-1.26 ACR	RES (54,972 SF)
FLOOR AREA RATIO:	GFA		109,994 SF	· _	2
	NET SITE AREA	-	54,972 SF	-	2
BUILDING COVERAGE:	BLDG. OUTLINE		29,072 SF	- =	0.53
	NET SITE AREA	_	54,972 SF	_	0.55
PROJECT HOUSING DENSITY:	NUMBER OF UNITS	= =	91	- =	72 DU/AC

1.26 ACRES

BUILDING CODE

SEISMIC ZONE:	4
CONSTRUCTION TYPE :	III-A OVER TYPE I PODIUM
FIRE SPRINKLERS:	NFPA-13
OCCUPANCY GROUP:	R2/F1/F2
BUILDING HEIGHT / NUMBER OF STORES:	85'-0" TO ROOF/ 5 STORIES
USE:	COMMERCIALLY ORIENTED JLWQ
ZONING DESIGNATION:	CIX-1B/CIX-1A/S-19
CODE EDITION:	2016 CALIFORNIA BUILDING STANDARDS CODE AND LOCAL AMENDMENTS

WORK LIVE AND INDUSTRIAL UNIT MIX

WORK/LIVE TOTAL	91 SPACES	BUILDING AREA	160212									
LIGHT INDUSTRIAL	20,560 SF											
		SF		SF		SF		SF		SF		SF
UNIT TYPE MIX	UNIT TYPE 1	838	UNIT TYPE 2	1153	UNIT TYPE 3	1339	UNIT TYPE 4	2102	GROUND	FLOOR +	MISC + SUPPOR	RT
GROUND FLOOR	0		0		0		0		0	20560	0	12728
SECOND FLOOR	2	1676	6	6918	11	14729	4	8408	0		0	
THIRD FLOOR	2	1676	6	6918	11	14729	4	8408	0		0	
FOURTH FLOOR	2	1676	6	6918	11	14729	4	8408	0		0	
FIFTH FLOOR	2	1676	6	6918	11	14729	3	8408	0		0	
	Total SF	6704	Total SF	27672	Total SF	58916	Total SF	33632	Total SF	20560	Total SF	12728
147484	1											
% of Bullding Area		4.000%		18.000%		36.000%		21.000%		13.000%		8.000%

FLOOR AREA & BUILDING AREA

**FLOOR AREA IS USED FOR CALCULATION OF F.A.R. (FLOOR-AREA-RATIO) AND EXCLUDES PARTS OF THE BUILDING SUCH AS OFF-STREET PARKING PARKING AND GROUND LEVEL ARCADES, PORTICOS, OR SIMILAR OPEN AREAS AS DEFINED IN THE ZONING CODE. MEZZANINES ARE NOT DEFINED AS A FLOOR AND ARE ASSESORRY TO THE PRIMARY SPACE AND NOT COUNTED IN EAR

AND NOT COUNTEL) IN FAR		CUSTOM LIGHT			,	
	WORK/LIVE	WORK/LIVE AMENITIES	MANUFACTURING/ RETAIL	UTILITY	GROSS FLOOR AREA**	MISC. BUILDING AREA	TOTAL BUILDING AREA
GROUND FLOOR	0 SF	0 SF	15,950 SF	0 SF	15,950 SF	**12,900 SF	28,850 SF
MEZZANINE	**30,055 SF	**200 SF	**4,610 SF	**2,452 SF	0 SF	0 SF	37,327 SF
SECOND FLOOR	24,090 SF	0 SF	0 SF	0 SF	24,090 SF	0 SF	24,090 SF
THIRD FLOOR	24,090 SF	0 SF	0 SF	0 SF	24,090 SF	0 SF	24,090 SF
FOURTH FLOOR	24,090 SF	0 SF	0 SF	0 SF	24,090 SF	0 SF	24,090 SF
FIFTH FLOOR	21,990 SF	0 SF	0 SF	0 SF	21,990 SF	0 SF	21,990 SF
TOTAL	94,050 SF **30,055 SF	**200 SF	15,945 SF **4,610 SF	**2,452 SF	109,994 SF	**12,900 SF	160,012 SF

PARKING PROVIDED	OFF-STREET PARKING SPACES	ACCESSIBLE PARKING SPACES	TOTAL
PARKING SPACES PROVIDED	124 REQUIRED; 133 PROVIDED	4	133

PARKING REQUIRED:

WORK/LIVE: 1 SPACE PER UNIT (91) PLUS 1 PER 5 UNITS FOR VISITORS (19) = 110 spaces CUSTOM/LIGHT MANUFACTURING, GROUP ASSEMBLY: 0.66 per 1,000 SF (20,000 SF) = 14 spaces

OPEN SPACE	GROUND FLOOR COURTYARD	PRIVATE DECKS	LOWER ROOF DECK	UPPER ROOF DECK
OPEN SPACE PROVIDED	11,792 SF	0 SF	2,600 SF	0 SF
				TOTAL: 14,392 SF

OPEN SPACE REQUIRED: 75 SF PER WORK/LIVE UNIT = 6,825 SF





SITE AREA

CONTEXT PHOTOGRAPHS - ADELINE STREET



























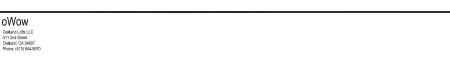














CONTEXT PHOTOGRAPHS - 28TH STREET























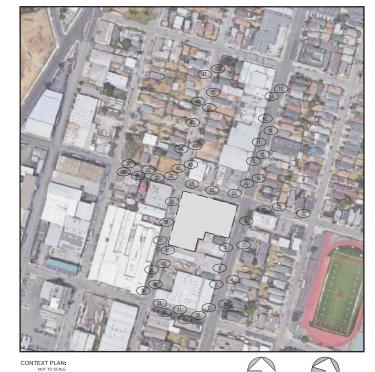
24. 1164 28TH STREET



















CONTEXT PHOTOGRAPHS - MAGNOLIA STREET





































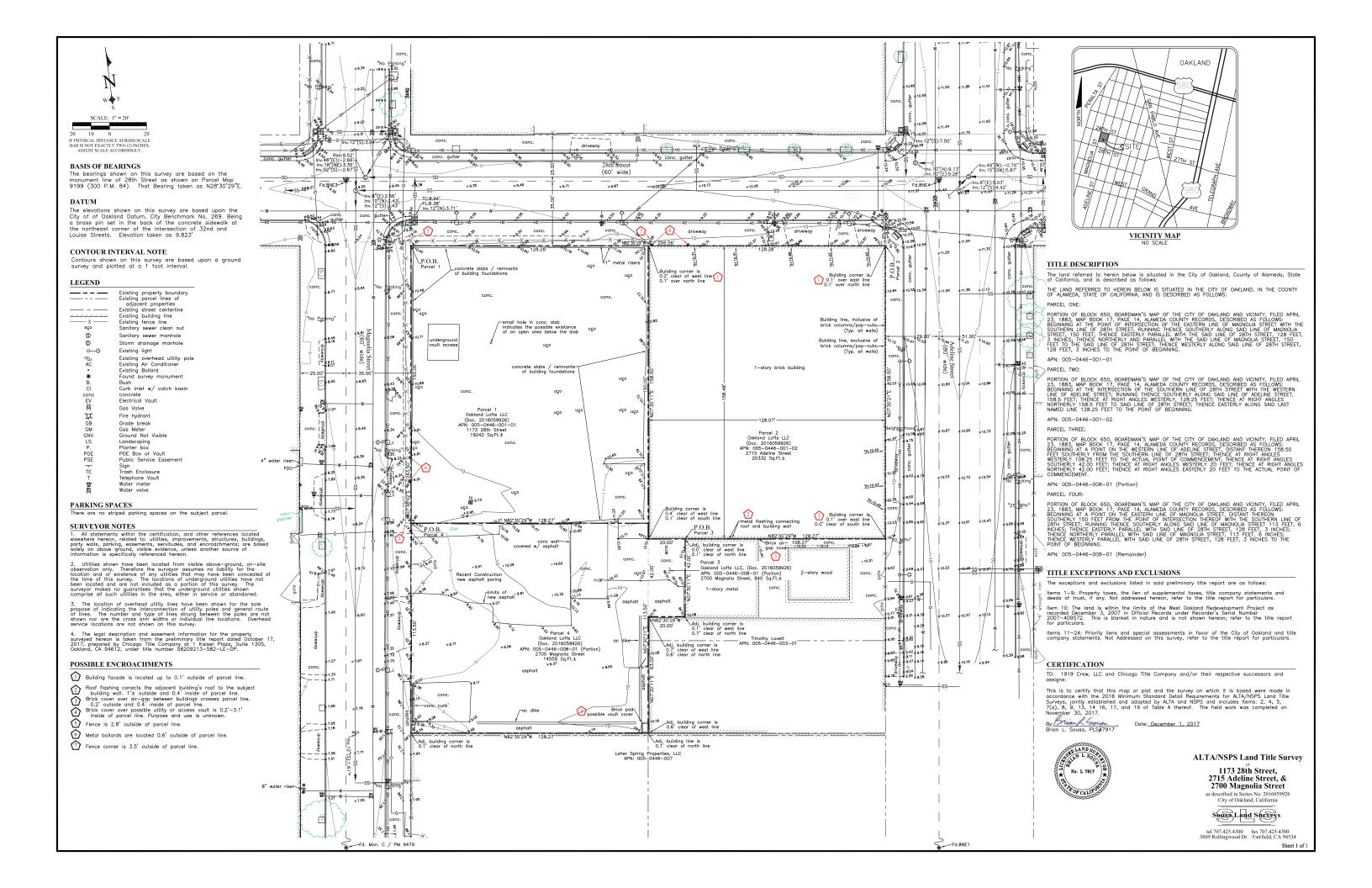


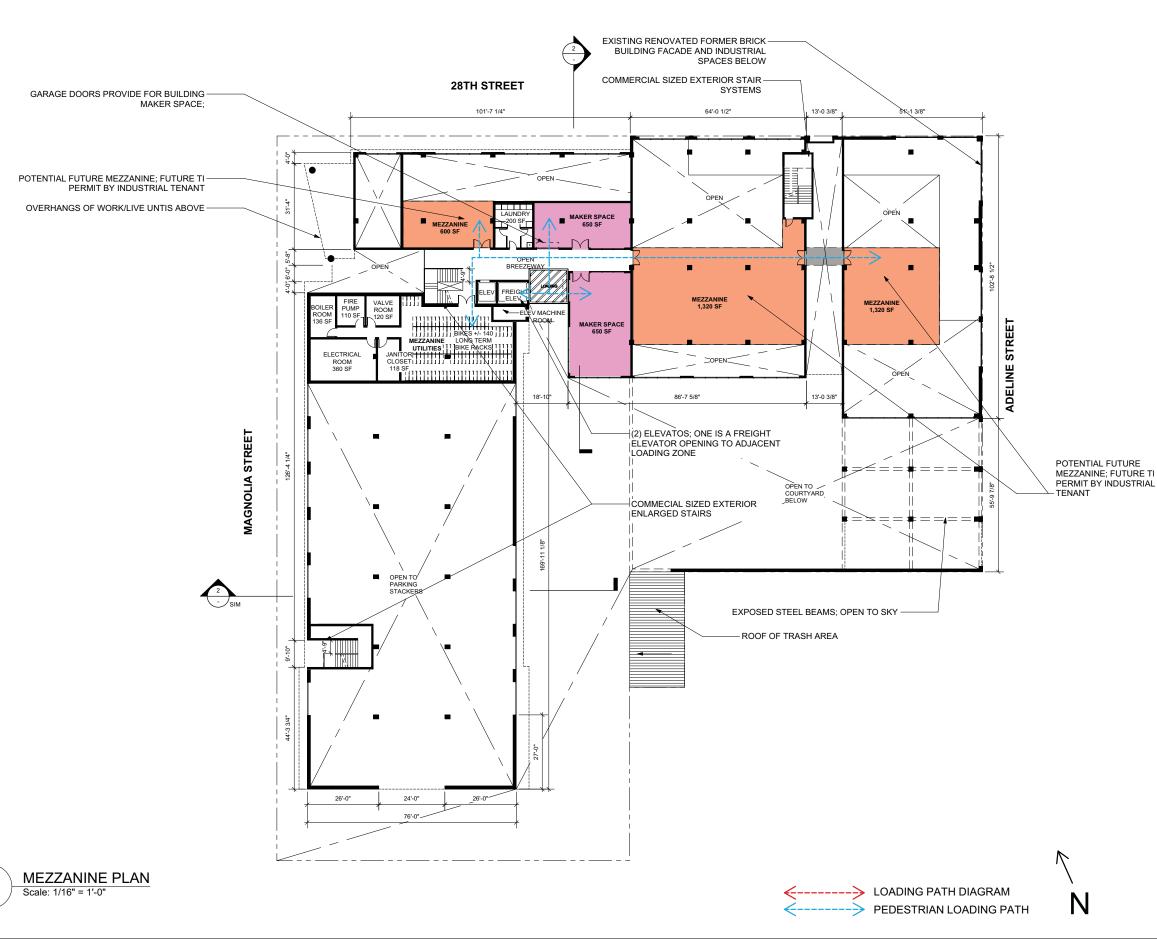




2715 ADELINE OAKLAND, CALIFORNIA







ONSITE VOLUNTARY SPACE PROVIDED FOR ONSITE JOB AND BUSINESS RESOURCES AND TRAINING; THIS IS A VOLUNTARY COMMITMENT MADE AND PRESENTED IN THE 1/22/2020 PLANNING COMMISSION HEARING IN ORDER TO CREATE A LONG-TERM INFRASTRUCTURE TO CREATE A PIPELINE OF MINORITY AND BLACK-OWNED BUSINESSES INTO THE WORK/LIVE WORKSPACES AND TO SUPPORT THE PROJECT AS A JOB GENERATOR, AS WELL AS SUPPORT ONSITE UNITS TO BE USED AND REMAIN AS WORK/LIVE BUSINESSES; THIS SPACE IS PROVIDED AT NO COST AND WILL BE UTILIZED BY A TEAM OF NON-PROFITS PROVIDING THESE RESOURCES;

ONSITE MAKER SPACES ARE PROVIDED ON MEZZANIN ELEVEL TO SERVICE THE BUILDING TENANTS AS A COMMUNAL SPACE FOR MAKING, TEACHING, AND LEARNING OF SKILLS; THESE ARE PART OF THE VOLUNTARY COMMITMENTS INTEGRATED IN THE BUILDING WHICH WILL ALSO BE DIRECTLY ACCESSIBLE TO THE ONSITE JOB AND BUSINESS RESOURCES AND TRAINING TO BOTH BUILD THE PIPELINE INTO THE WORK LIVE UNITS AS WELL AS SERVICE THE LEARNINGS OF WORK LIVE UNITS ALREADY OCCUPIED;

GENERAL AND LIGHT MANUFACTURING **ACTIVITIES INCLUDE NEW BEER** MANUFACTURING AND PACKAGING FACILITIE AS WELL AS A COMMERCIAL KITCHEN AND COMMISARY: THE ORIGINAL BUILDING WAS THE WEST COAST SAUSAGE FACTORY AND THIS WAS INTENTIONAL TO PROVIDE FOOD MANUFACTURING TO COMPLEMENT THE HISTORIC USE; ALL MANUFACTURING SPACES INCLUDE INTERNAL LOADING DOCK ACCESS AND ARE DESIGNED IN ACCORDANCE WITH SIGNED 20 YEAR LOIS FOR THESE SPACES; THESE WILL BE LEFT AS WARM SHELLS AND THE TENANTS WILL PROVIDE SEPARATE TENANT IMPROVMENTS FOR THE BUILD OUT OF THESE SPACES.

PROJECT COMMITTMENT TO MANUFACTURING JOBS AND BUSINESSES:

SIGNING 20,000 SF OF LEASES FOR THE EXISTING BUILDING WITH LIGHT MANUFACTURING AND FOOD MANUFACTURING BUSINESSES; CURRENTLY 20,000 SF RESERVED BY LOI WITH THESE LOCAL, LIGHT MANUFACTURING BUSINESSES.

- 1. ALL BUSINESSES THAT OPERATE IN THE 20,000 SF OF SPACE WILL BE REQUIRED, WITHIN THEIR LEASE AGREEMENT. TO OPERATE WITH 50% LOCAL HIRING.
- 2. THE BUSINESS OWNERS IN THE 20,000SF OF SPACE, IN REGARDS TO LOCAL HIRING, WILL NOT DISCRIMINATE TOWARDS FORMER CONVICTS.
- 3. A COMMUNITY ADVISORY BOARD WILL REVIEW AND QUALIFY THE 50% LOCAL HIRING OF EMPLOYEES ON THE GROUND FLOOR OF MANUFACTURING SPACE.

ESTABLISH A LONG-TERM SMALL BUSINESS PIPELINE INTO THE TOWN SQUARE SPACES AND THE WORK SPACES (WORK/LIVE), FOCUSING ON MINORITY AND AFRICAN-AMERICAN-OWNED BUSINESSES, BY ESTABLISHING A COMBINED FOR-PROFIT AND NON-PROFIT BUSINESS WORKFORCE DEVELOPMENT TASK FORCE, WHOSE ROLE IS TO PREPARE BUSINESSES TO QUALIFY, PROVIDE MARKETING, BUSINESS DEVELOPMENT AND OTHER SERVICES TO GET THE BUSINESS UP AND RUNNING AND HELP PROVIDE LONG-TERM SUPPORTIVE RESOURCES TO SUSTAIN THESE BUSINESSES ONSITE LONGTERM.

FREE SPACE WILL BE PROVIDED ONSITE THAT'S AVAILABLE FOR BUSINESS AND EMPLOYEE RESOURCES AND TRAINING

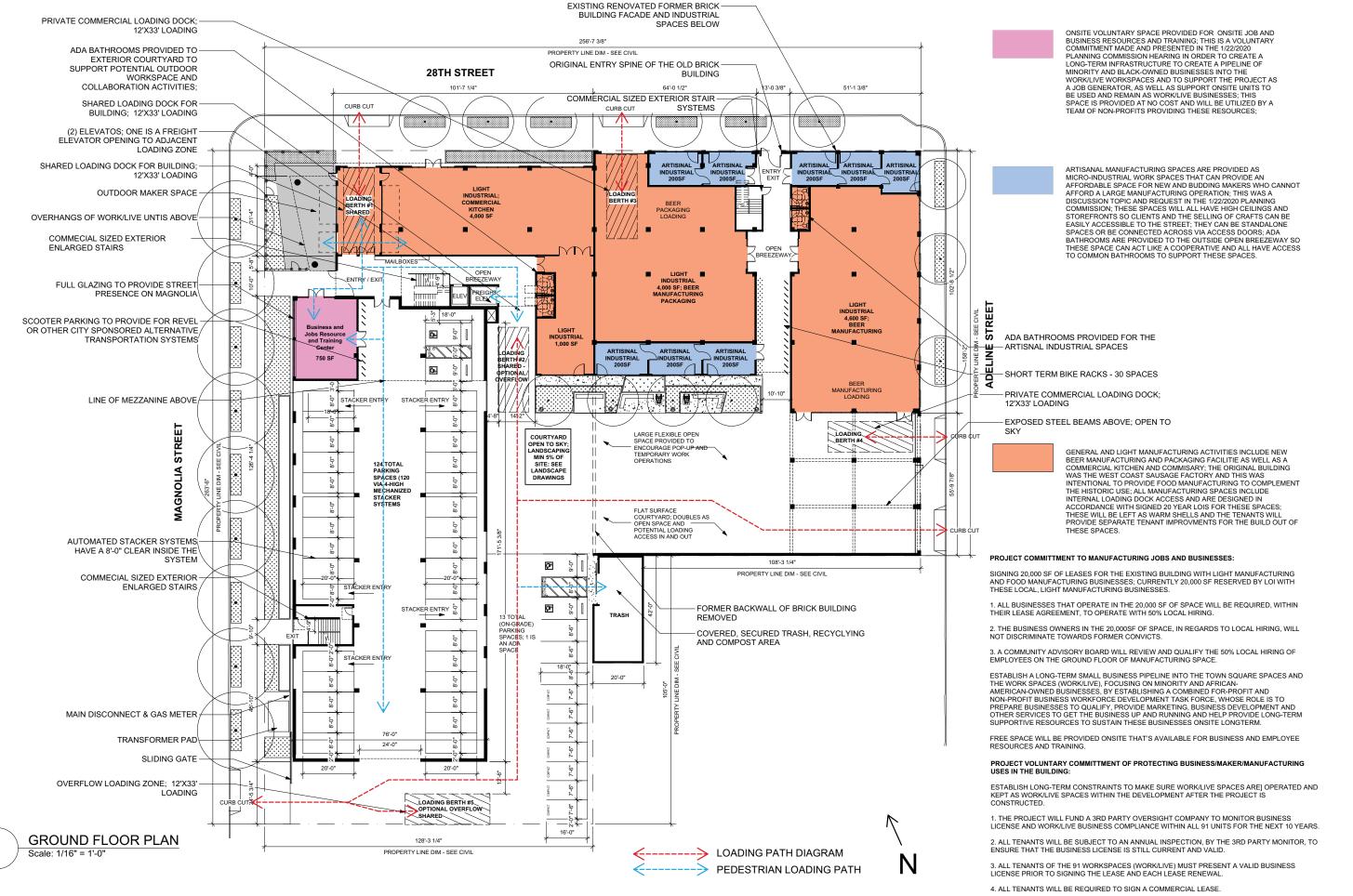
PROJECT VOLUNTARY COMMITTMENT OF PROTECTING BUSINESS/MAKER/MANUFACTURING

ESTABLISH LONG-TERM CONSTRAINTS TO MAKE SURE WORK/LIVE SPACES ARE] OPERATED AND KEPT AS WORK/LIVE SPACES WITHIN THE DEVELOPMENT AFTER THE PROJECT IS CONSTRUCTED.

- 1. THE PROJECT WILL FUND A 3RD PARTY OVERSIGHT COMPANY TO MONITOR BUSINESS LICENSE AND WORK/LIVE BUSINESS COMPLIANCE WITHIN ALL 91 UNITS FOR THE NEXT 10 YEARS.
- 2. ALL TENANTS WILL BE SUBJECT TO AN ANNUAL INSPECTION, BY THE 3RD PARTY MONITOR, TO ENSURE THAT THE BUSINESS LICENSE IS STILL CURRENT AND VALID.
- 3. ALL TENANTS OF THE 91 WORKSPACES (WORK/LIVE) MUST PRESENT A VALID BUSINESS LICENSE PRIOR TO SIGNING THE LEASE AND EACH LEASE RENEWAL.
- 4. ALL TENANTS WILL BE REQUIRED TO SIGN A COMMERCIAL LEASE

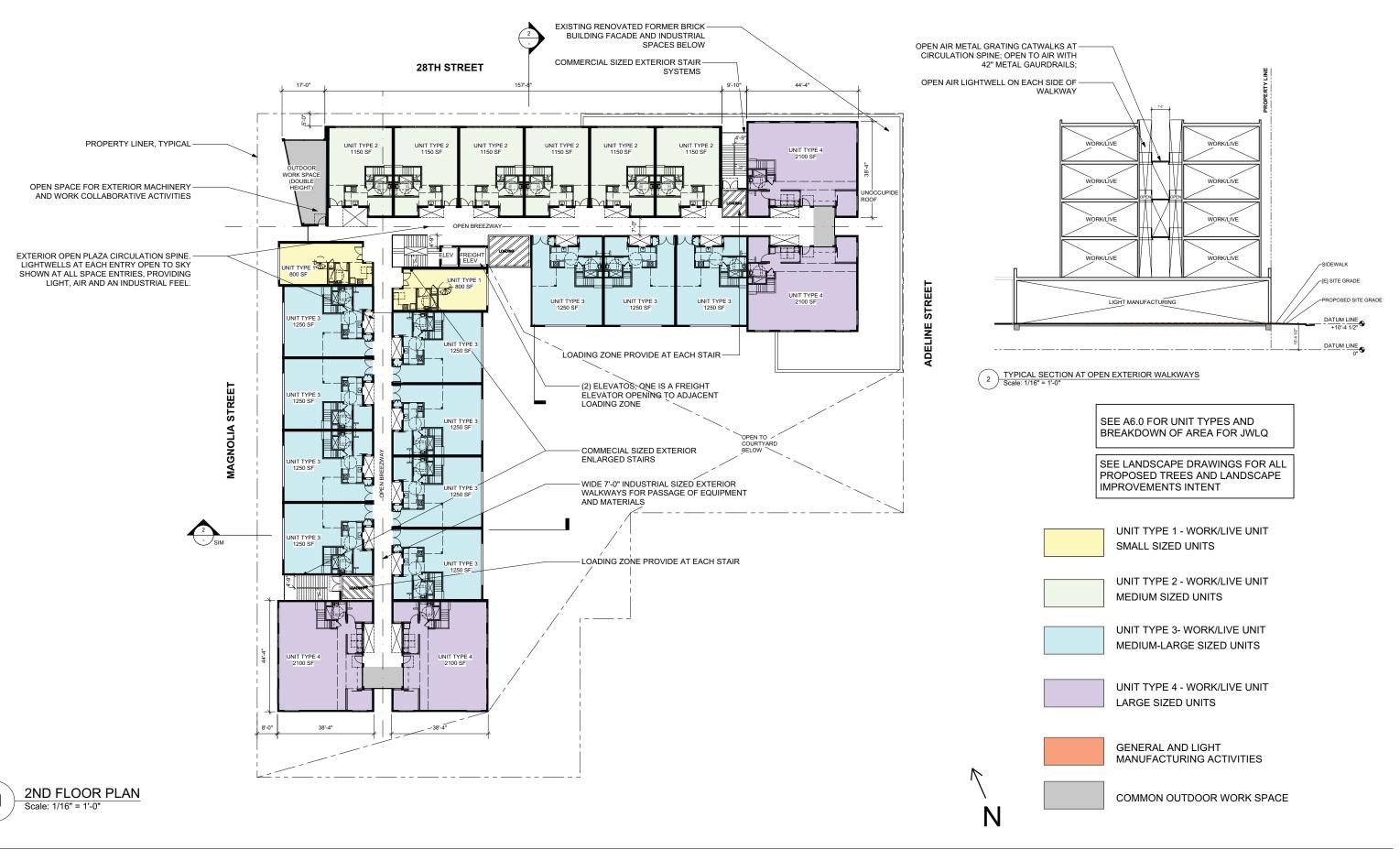






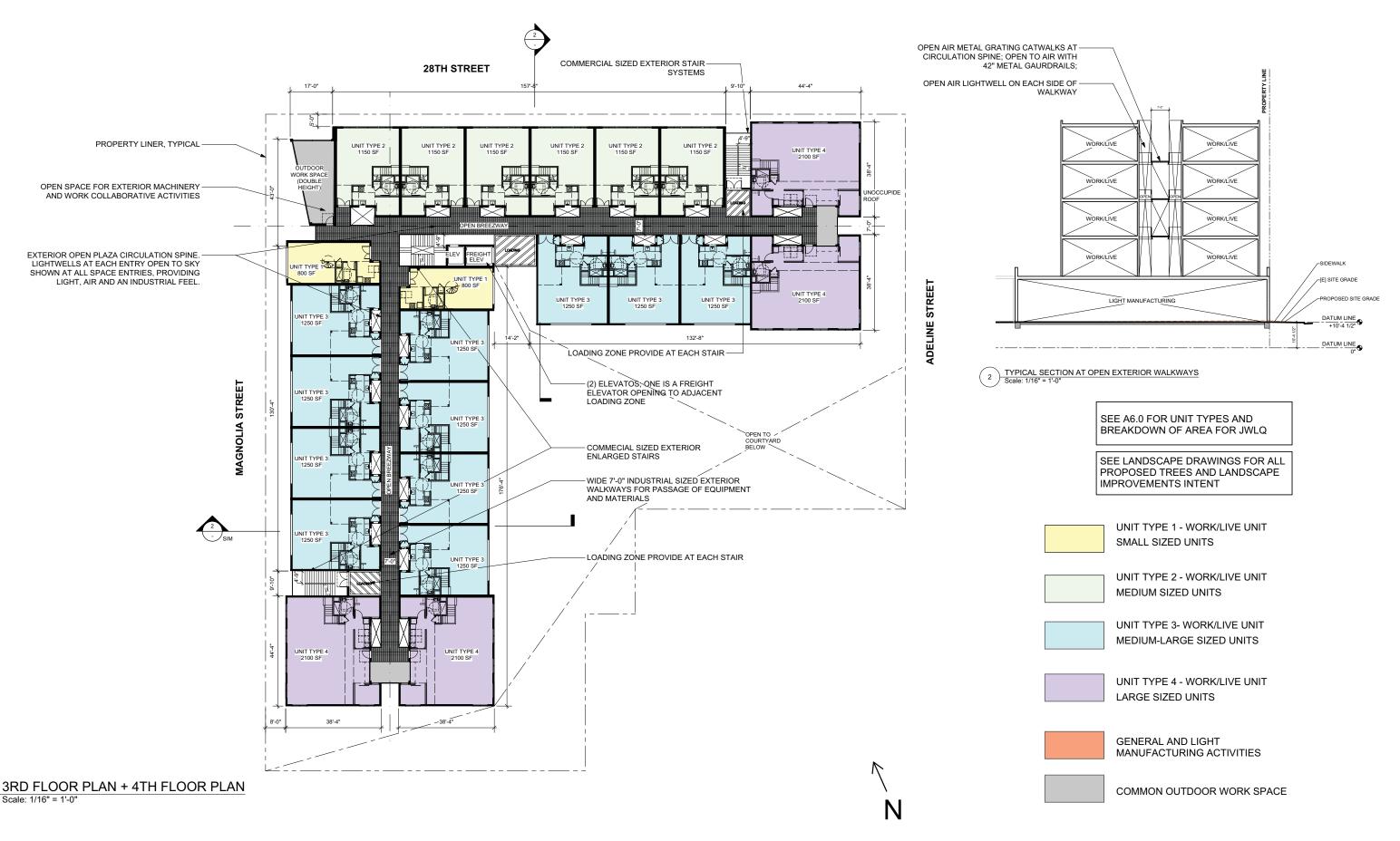






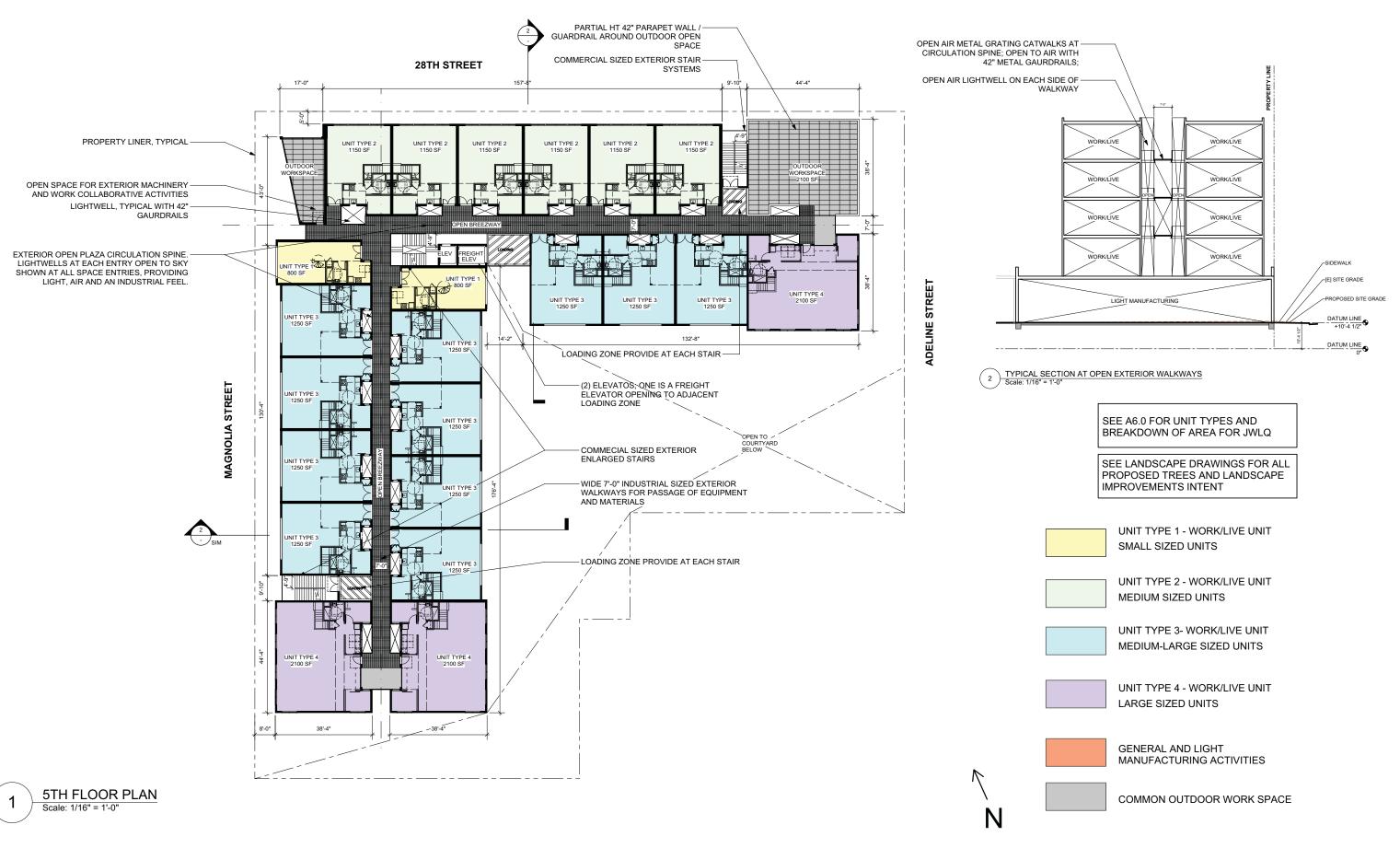






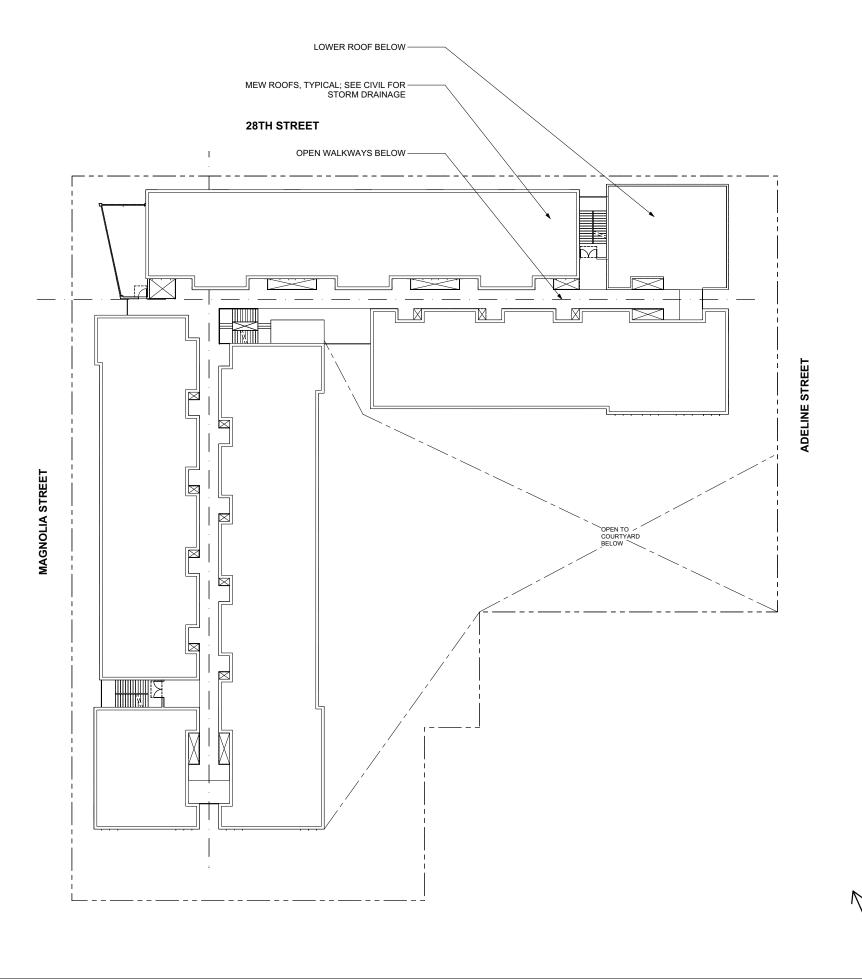






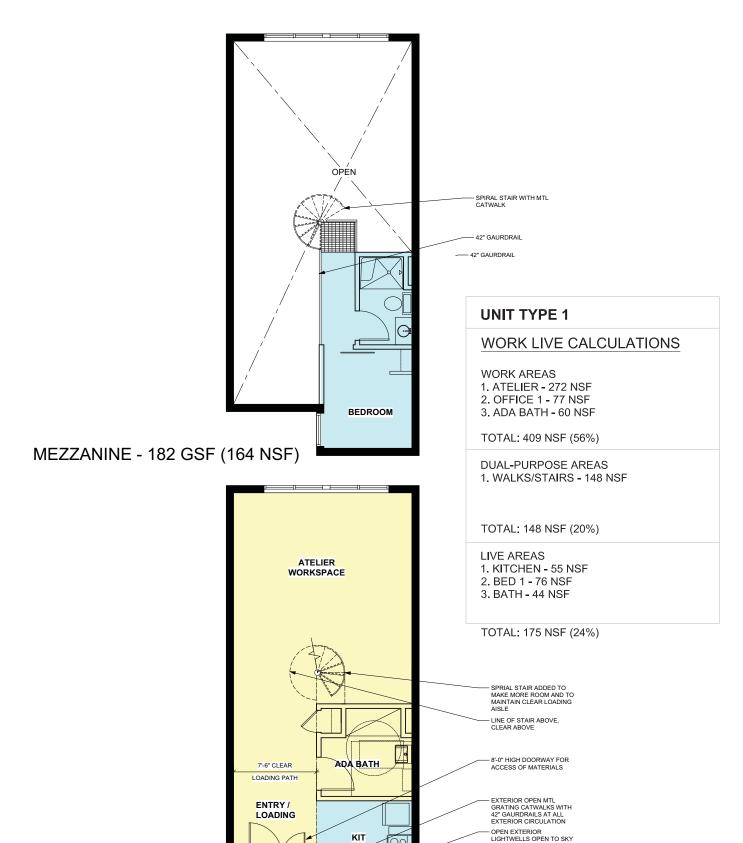


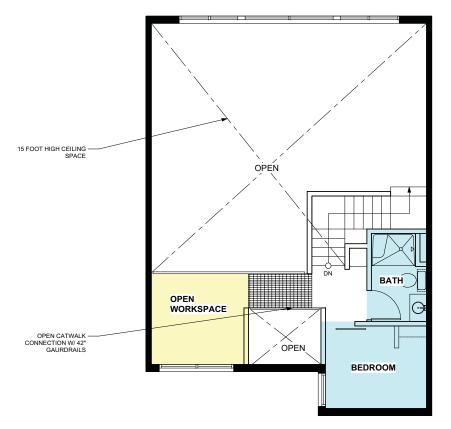




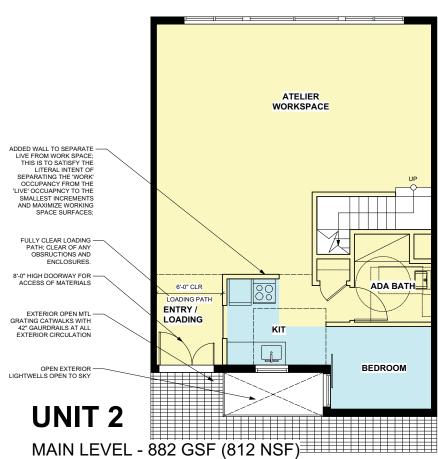








MEZZANINE - 271 GSF (238 NSF)



EVERY UNITS OVER 1,100 SF TO PROVIDE ONLY ONE ANCILLARY BACK OF HOUSE OFFICE FOR ALL WORK USE OPERATIONS SUCH AS STORAGE, PRINTING, CONFERENCE, CLIENT RELATIONS; PREVIOUS 2 OR MORE WERE PROVIDED IN EVERY UNIT AND BASED ON COMMENTS IN THE 01/22/2020 PLANNING COMMISSION HEARING, ALL AMBIGUOUS SPACES WERE REMOVED THAT HAD CONCERN OF BEING USED FOR OPERATIONS OTHER THAN WORK;

ALL LIVE OPERATIONS ARE INTENTIONALLY DESIGNED AND PUSHED TO THE CORNERS IN THEIR SMALLEST LEGAL INCREMENT; ADDITIONALLY THEY ARE FULLY WALLED OFF, WITH EXCEPTION TO THE KICTHENS WHICH PROVIDES A WALL BARRIER FROM THE WORK OPERATIONS (AS A DUAL PURPOSE USE FOR LIVE AND WORK) AND THE WALLS PROVIDE ADDITIONAL USABLE WORK SPACES AND ALLOW FOR A FIRE SEPARATION BETWEEN LIVE AND WORK OCCUPANCIES: THIS WAS DISCUSSED IN THE 01/22/2020 PLANNING COMMISSION HEARING;

VOLUNTARY COMMITMENTS TO PROVIDING EQUITY TO BLACK AND OTHER MINORITY-OWNED BUSINESSES IN THE WORK LIVE SPACES:

- THE PROJECT WILL PROVIDE 4,400 SF OF WORK/LIVE SPACES, AT 25%
- MARKET RATE, TO BLACK AND OTHER MINORITY-OWNED BUSINESSES.
- THE PROJECT TO HELP SUBSIDIZE AN ADDITIONAL 6,000 SF OF WORK/LIVE SPACES
- AND CONTRIBUTE \$54,000 WORTH OF RENT FOR QUALIFIED
- THE PROJECT WILL ENTER INTO A PARTNERSHIP WITH OPERATION HOPE AND OTHER NON-PROFITS TO PROVIDE BUSINESS TRAINING AND OTHER RESOURCES TO QUALIFIED

BUSINESSES.

UNIT TYPE 2

WORK LIVE CALCULATIONS

- 1. ATELIER 382 NSF
- 2. OFFICE 1 73 NSF
- 2. OFFICE 2 72 NSF
- 4. ADA BATH 61 NSF

TOTAL: 588 NSF (56%)

DUAL-PURPOSE AREAS

1. WALKS/STAIRS - 214 NSF

TOTAL: 214 NSF (20%)

LIVE AREAS

1. KITCHEN - 64 NSF

- 2. BED 1 72 NSF
- 3. BED 2 73 NSF
- 4. BATH 44 NSF

TOTAL: 253 NSF (24%)



LIVE SPACE



WORK SPACE



DUAL PURPOSE

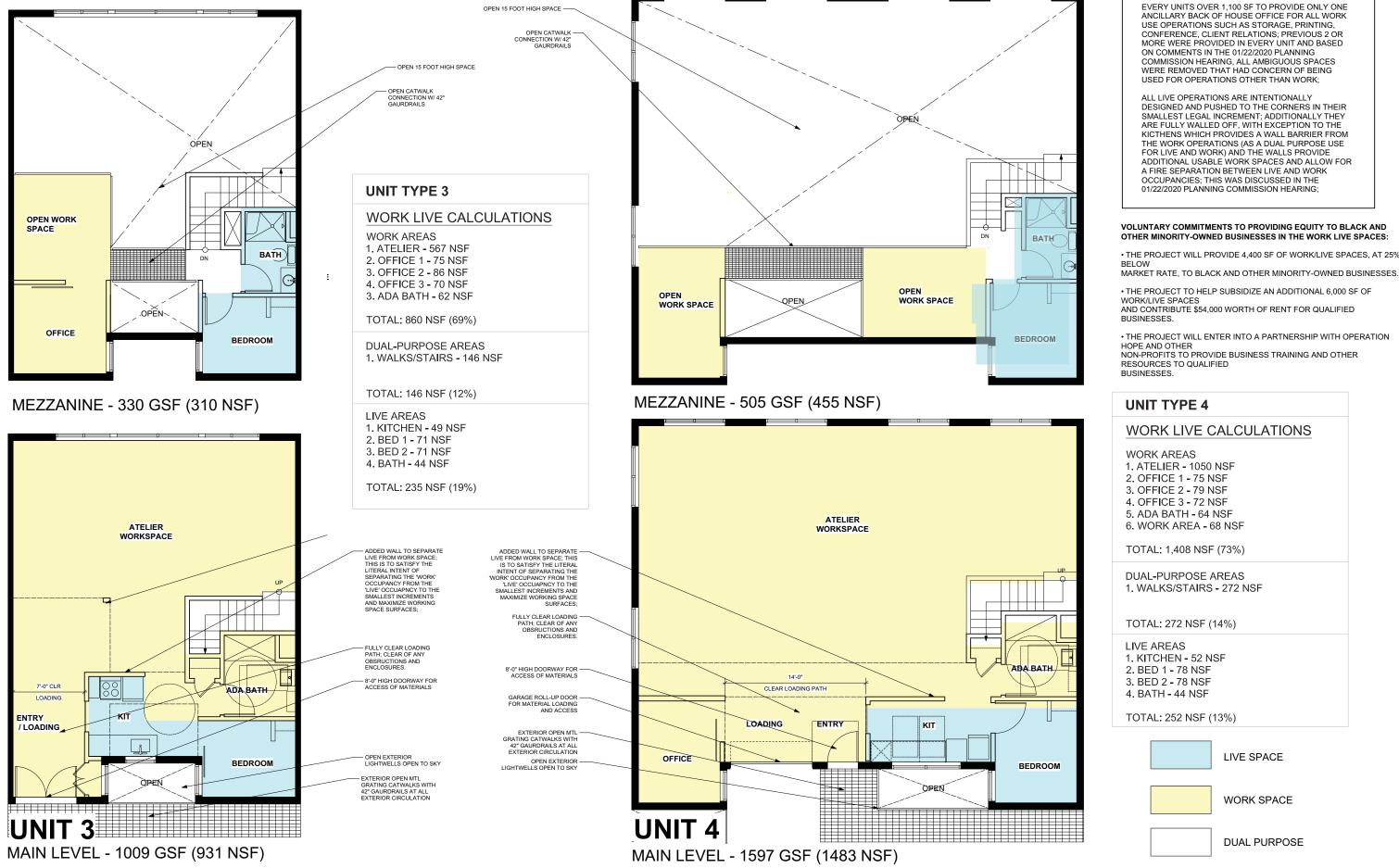


UNIT 1



MAIN LEVEL - 656 GSF (567 NSF)

2715 ADELINE OAKLAND, CALIFORNIA













28TH STREET

ADEINE STREET

SOUTH ELEVATION
SCALE: 1/16"=1-0"

SEE A9.0 FOR MATERIAL AND COLOR CALLOUT AND REPRESENTATION

SEE LANDSCAPE FOR ALL PROPOSED TREES AND LANDSCAPE IMPROVEMENTS







REFERENCE PLAN



3 EAST ELEVATION
SCALE: 1/16"=1"40"



ADELINE STREET

ADELINE STREET

NORTH ELEVATION

SCALE: 1/16'=(-0')

SEE A9.0 FOR MATERIAL AND COLOR CALLOUT AND REPRESENTATION

SEE LANDSCAPE FOR ALL PROPOSED TREES AND LANDSCAPE IMPROVEMENTS



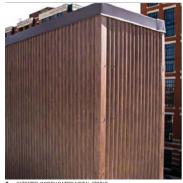




REFERENCE PLAN



1 SAND FLOAT TEXTURE CEMENT PLASTER; CONTROL JOINT REVEALS SHERWIN WILLIAMS 'EIDER WHITE' - SW 7014 OR SIMILAR



















1 ENLARGED WEST ELEVATION



2 ENLARGED EAST ELEVATION









1 VIEW FROM ADELINE AND 28TH





3 VIEW FROM MAGNOLIA AND 28TH



VIEW FROM ADELINE TOWARD 28TH







