Design Review Committee

Case File Number: PLN16-445 March 29, 2017

> Location: 1721 Webster Street

> > (See map on reverse)

008-0624-006-00 & -007-00 **Assessor's Parcel Numbers:**

> Proposal for a 25 story mixed use development containing Proposal:

approximately 250 dwelling units, approximately 5,000

square feet of office and ground floor retail.

Raymond Connell / Holland Partner Group Applicant:

Douglas Motor Service & Douglas Parking Company **Owners:**

Planning Permits Required: Regular Design Review for new construction, Major

Conditional Use Permit for development exceeding 200,000

square feet, and Vesting Tentative Parcel Map for new

condominiums.

Central Business District General Plan:

> CBD-C / Height Area 7 Zoning:

Determination Pending Environmental Determination: Historic Status:

Not a PDHP; Rating: D3

City Council District: For further information:

Contact case planner Pete Vollmann at 510-238-6167 or by

email: pvollmann@oaklandnet.com

SUMMARY

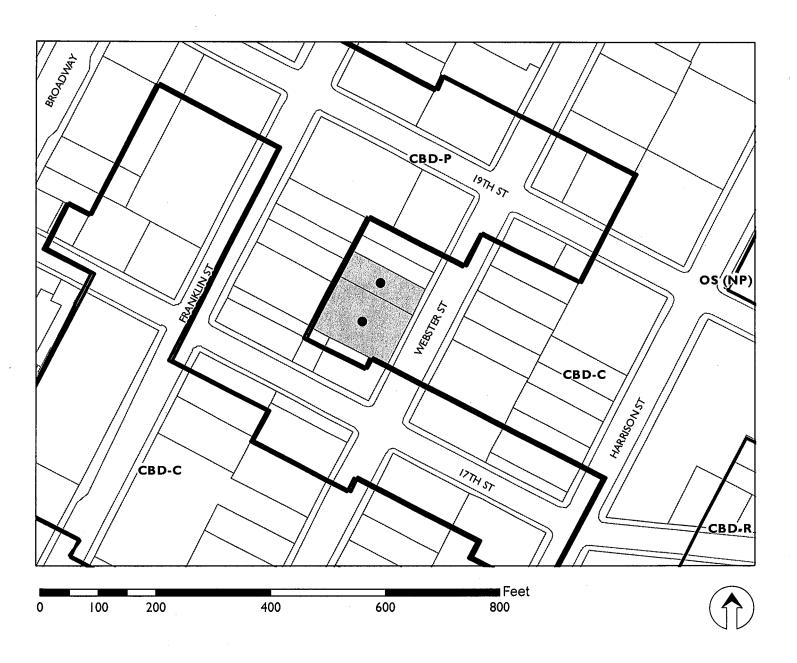
Raymond Connell on behalf of Holland Partner Group has filed an application with the Bureau of Planning to develop a mixed use building that would include 250 dwelling units, approximately 5,000 square feet of office and ground floor retail within a 25 story building.

Staff requests that the Design Review Committee receive public testimony and provide comments on the proposed design.

PROPERTY DESCRIPTION

The project site is an approximately 0.52-acre site mid-block on the west side of Webster Street, between 17th and 19th streets including two lots at 1717 and 1739 Webster Street. The site is located in downtown Oakland and is surrounded primarily by commercial and retail buildings and a few residential and mixed use buildings. The project site is occupied by a two-story brick commercial building that is mainly occupied by an auto fee parking garage as well as street fronting retail uses and some upper level offices. The building has an Oakland Cultural Heritage Survey (OCHS) rating of D3 (Minor Importance, not in a historic district) and is not considered a potentially designated historic property (PDHP). The project site is located across the street from 1700 Webster Street which is a 24 story residential tower currently under construction.

CITY OF OAKLAND PLANNING COMMISSION



Case File: PLN 16445

Applicant: Raymond Connell

Address: 1721 Webster Street

Zone: CBD-C

Case File Number: PLN16-445 Page 3

PROJECT DESCRIPTION

The proposed project would demolish the existing two story building in order to construct a new mixed use development containing 250 residential dwelling units and approximately 5,000 square feet of office and a little over 2,000 square feet of ground floor retail. The proposal would be 25 stories total and approximately 270 feet in height to the top of the mechanical penthouse. The project would contain parking in the basement and on five levels above grade. The ground level would have the parking garage located toward the back of the building with the retail uses and lobby fronting onto Webster Street as well as on the fourth and fifth floors where office space would front onto the street with the parking garage tucked behind. The garage would reach to the building frontage at the second and third levels and will be hidden by a screening element on the façade. Residential uses are located on levels six through 24 with an amenity floor and roof terrace located at the 25th floor. An open space roof terrace is also located on top of the building base podium at the sixth floor.

ZONING ANALYSIS

The subject property is located within the CBD-C, Central business District General Commercial Zone. The site is also located within the CBD Height Area 7, which does not set a maximum height limit. The intent of the CBD-C Zone is to create, maintain, and enhance areas of the Central Business District appropriate for a wide range of ground-floor office and other commercial activities. Upper-story spaces are intended to be available for a wide range of residential and office or other commercial activities.

Major Conditional Use Permit

Section 17.58.030 of the Oakland Planning Code requires that any large scale development in excess of 200,000 square feet requires a Conditional Use permit, which pursuant to Section 17.134.020 of the Planning Code is required to proceed to the Planning Commission as a Major Conditional Use permit for decision on the application.

DESIGN REVIEW

Staff requests that the Design Review Committee review the proposed development project and provide comments and/or design recommendations to the applicant and staff prior to the proposal moving forward to the full Planning Commission.

In general staff feels that the applicant has designed a very attractive downtown high rise by breaking down the mass of the tower into two forms with the L shape to the building and has provided an interesting glazing pattern that gives a "basket weave" appearance to the building

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with the alternating recesses in the exterior glazing. Staff has the following concerns, comments and/or recommendations on the proposed design:

Project Driveway

The proposed driveway entrance on Webster Street is fairly large and very open and would not typically be supported for a residential development. However, since the intent is to continue to operate some of the parking garage as a public auto fee parking garage the openness of the garage is appropriate here. However, staff believes that the applicant should do more to make the walls of the recessed garage entrance more attractive. Staff believes that the applicant should immediately begin to work on a public art concept for this location to satisfy the public art requirement.

Upper Level Garage Facade

The parking garage for the project is successfully shielded at the ground floor behind the retail and lobby, and at the fifth and sixth floors behind the office space. However, the parking garage at the third and fourth floors projects right to the street facing façade of the building. The applicant has proposed a mix of perforated metal and colored glazing. Once again staff recommends that the applicant look into providing public art into this location as well as the ground floor driveway entrance to improve the visual interest of the building exterior. At the very least staff would like to see more detail on the perforated metal screening proposed which should include a decorative pattern of some type rather than plain perforated metal.

Vertical Accent Panels

Throughout the exterior of the project there are vertical yellow accent panels. While staff often does not comment on specific colors of finished building materials, the bright yellow fins are of concern. The material is used at the base of the building façade as well as in the return of the glazing recesses that create the basket weave look to the building façade. Staffs concern is that the yellow accent panel while seemingly meant to add attention to the glazing recesses it may somewhat diminish them since the bright yellow clashes so much with the glazing and it could look dated quite quickly and possibly take away from a more timeless design of the tower.

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RECOMMENDATION

Staff recommends that the Committee review the proposed project for appropriate site and building design considerations and provide direction to staff and the project applicant prior to full consideration by the City Planning Commission.

Prepared by:

PETERSON Z. VOLLMANN

Planner IV

Approved:

ROBERT MERKAMP

Development Projects Manager

Attachments.

A. Project Plans





1721 Webster

Final Development Plan

Holland Partner Group / Solomon Cordwell Buenz / Oakland, CA

2017_0120

PROJECT DIRECTORY

OWNER

Holland Partner Group 4301 Hacienda Drive, Suite 250 Pleasanton, CA 94588

Contact: Jackie Morrone Phone: 925.226.2454

ARCHITECT

Solomon Cordwell Buenz 255 California Street, 3rd Floor San Francisco, CA 94111 Contact: Peter Noone

Phone: 415.216.2450

CIVIL ENGINEER

BKF Engineers 1730 N. First Street, Suite 600

San Jose, CA 95112 Contact: Patrick Chan

Phone: 408.467.9100

LANDSCAPE ARCHITECT

Petersen Studio

133 Kearny Street, Suite 303

San Francisco, CA 94108 Contact: Jacob Petersen

Phone: 415.983.0950

STRUCTURAL ENGINEER

Cary Kopczynski & Company 425 Market Street, Suite 2200 San Francisco, CA 94105

Contact: Nicolas Rodrigues Phone: 415.974.3676

MEP ENGINEER

Meyers+ Engineers

98 Battery Street, Suite 502

San Francisco, CA 94111 Contact: Paul McGrath

Phone: 415.432.8100

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A4.07 RENDERING



PROJECT DESCRIPTION

PROJECT SUMMARY

- Residential for lease tower, at 270 feet in height
- 250 units: mix of studio, 1 and 2 bedroom dwelling units
- Various residential amenity spaces; lobby, club room, outdoor pool, rooftop terraces
- 250 parking spaces within a multi-level podium structure under the tower
- 63 long-term bicycle parking spaces and 13 short-term bicycle parking spaces
- 2,100 sf of retail space on ground level
- 5,000 sf of office space on fourth level
- 15,090 sf of open space provided on podium and roof terraces

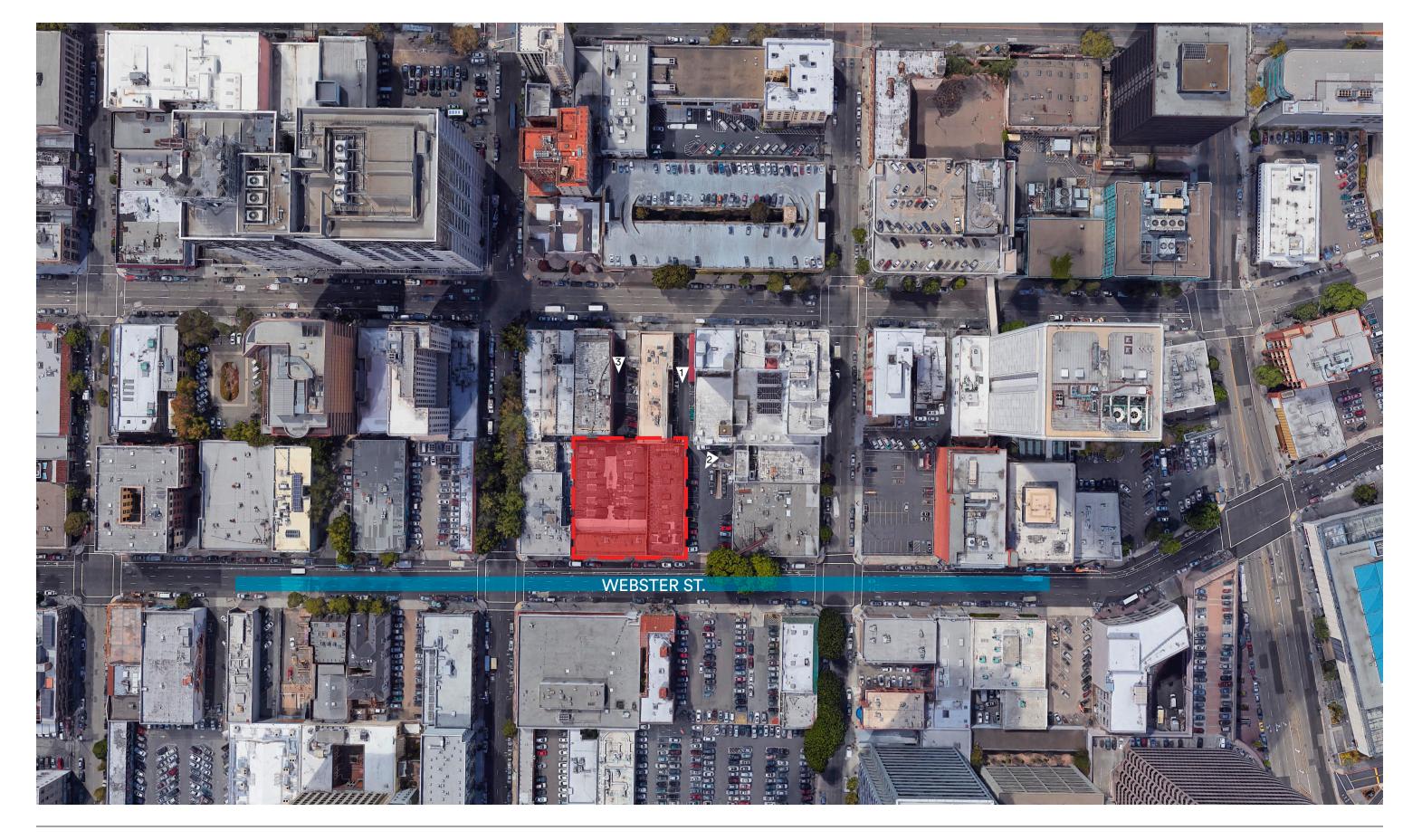
LOCATION

The project site is located on Webster Street, between 17th and 19th Street in the Central Business District-Commercial General Plan. The property has roughly 150 feet of frontage along Webster Street. Current use of the property is occupied by a two-story commercial building with ground floor retail and public parking covering roughly 100% of the property. The property is surrounded primarily with commercial and retail buildings, and a few surface parking lots. There is a small multi-family residential building located across Webster Street to the east. A 250 foot residential development was recently approved across the street at 1700 Webster Street as well as a 7-story mixed-use project at 1750 Webster Street. Snow Park is located northeast of the project site at 19th Street and Harrison Street.

PROJECT DESCRIPTION

Proposed project includes a residential tower with 2,100 sf of retail at grade, 5,000 sf of office space at the fourth floor integrated into a multi-story parking structure. The proposed parking garage will hold 250 parking spaces with one level below grade and five levels above grade forming the podium base, with pedestrian connections from a secured lobby. The proposed residential tower will be of Type 1 construction, and will be 24 stories and 270 feet tall. The tower will have 250 residential units, with a mix of studio, 1 and 2 bedroom dwelling units. Amenities will include a roof-level pool, fitness area, community room(s) and outdoor amenities at the podium and roof levels. Site area is approximately 22,500 sf on a 150' square lot. The podium base will be offset 1' from the three interior lot lines while the tower mass will vary from 15-20' off interior lot lines for tower separation. Both tower and podium are set to be built out to the property line to reinforce the street wall on Webster Street. Open space for the project will total 15,090 sf and is distributed across common and private terraces at roofs. Off-street loading is currently planned with one loading berth, serving the retail, office and residential uses. Additionally, the project intends to provide 63 long-term bicycle storage spaces in the parking structure and 13 short-term secured bicycle parking spaces on Webster Street.

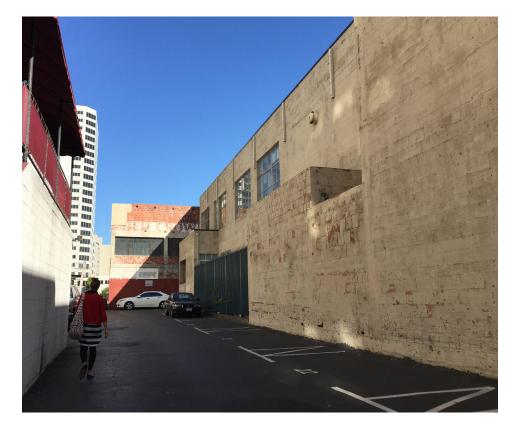
Project Directory + Table of Contents







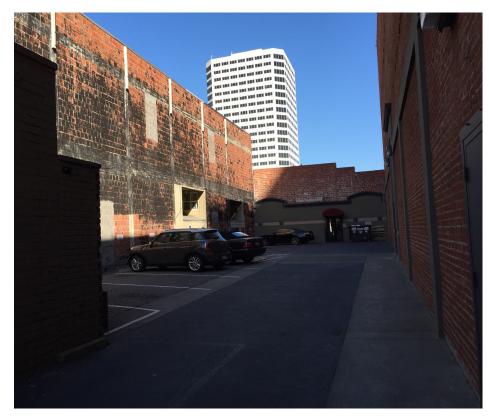
Holland Partner Group / Solomon Cordwell Buenz



1. East Towards Site from rear alley.



2. South Towards Site



3. East Towards Site from Rear Alley

A0.11

WEBSTER AVE. (FACING NORTH WEST)



1619

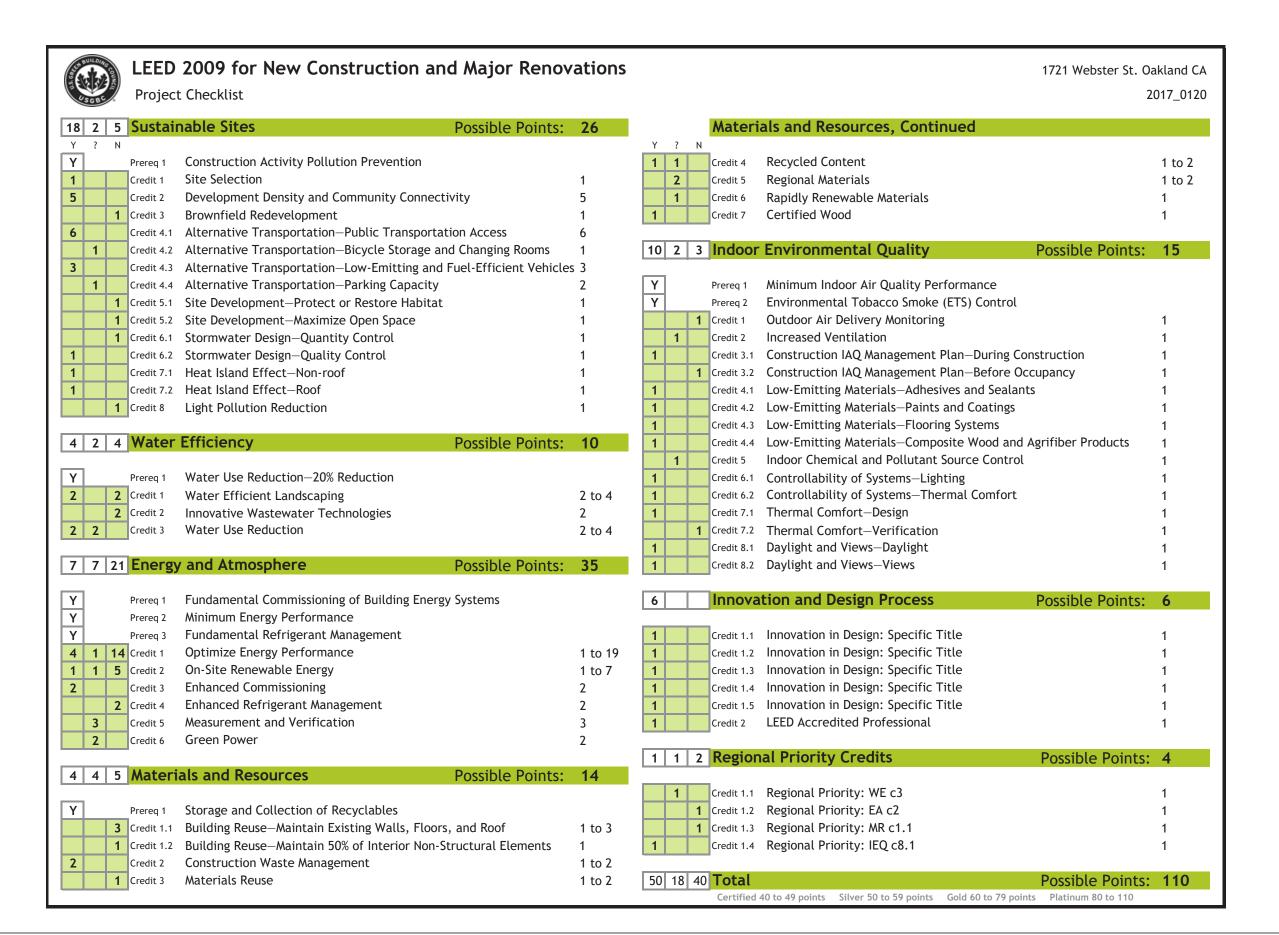


WEBSTER AVE. (FACING SOUTHEAST)













LECEND
STREET LICHT OR TRAFFIC SIGNAL
WATER VALVE
JOINT UTILITY POLE
SIGN
MANHOLE PER AERIAL MAPPING
CITY STREET MONUMENT, BRASS PIN IN CONC.
FIRE HYDRANT

SUBJECT PARCEL, PROPERTY LINE
STREET MONUMENT LINE
ADJACENT LOT LINE
INTERIOR LOT LINE
STREET CENTERLINE

BUILDING LINE AND WALL
TREE DRIP LINE PER AERIAL MAPPING

ELEVATION DATUM

NAVDBB DATUM, BASED ON GPS TIES TO FOUND CENTERLINE
MONUMENT WELLS AND PHOTO CONTROL POINTS. TO OBTAIN
CITY OF OAKLAND ELEVATIONS, SUBTRACT APPROXIMATELY
5.7 FEET FROM ELEVATIONS AS SHOWN.

REFERENCED TITLE REPORT

LEGEND

ASPH.
BLDG—A
BLDG—P
BW
CATV
CC
CLF
CONC
EB
HYD
IN, OUT
JP
MW
O.R.
PG&E
HYD
SDDI
SSMH
TB
TC
WGCF
UB
WM
WV
()

SYMBOL LEGEND

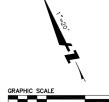
TITLE COMPANY
TITLE COMPANY
TIOUTY
TO PINE STREET SUITE 2460
SAN FRANCISCO, CA 94111
ORDER NO. 013-23080872-SL0

ORDER NO. 013-23080872-5LU
EFFECTIVE DATE: April 18, 2016, 7:30 A.M.
TITLE OFFICER: SHANNON LIPSEY
TITLE VESTED IN: DUCLAS MOTOR SERVICE AND DOUGLAS
PARKING COMPANY, A CENERAL PARTNERSHIP NATURE OF TITLE: A FEE REEL 5190, IMAGE 611 (AT TIME OF FIELD SURVEY, 6/29/16) CURRENT DEED:

SURVEYOR'S CERTIFICATE

This is to certify that this topographic map was made by me or under my supervision. The field work was completed on June 29, 2016.

David Darling P.L.S. 7625



4

Ø

1717

TOPO SURVEY 1 of 1

Boundary and Topographic Survey

Final Development Plan

123 04 144

1721 Webster Oakland, CA Holland Partner Group / Solomon Cordwell Buenz

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2017_0120

2016015

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26332 PID

29.25

29.25

130

1861 B

40.25

(80

STREET

40.25



120 12 080





19TH STREET (60' WIDE)

N63'45'00"W 300.03' (N63'45'00"W 300.00')

150.00' (R&M)

N63'45'50"W 150.00

(N63°45'W 150.00')

N63'45'50"W 150.00' (N63'45'W 150.00')

(110.00')

APN 008-0624-008 360, LLC Doc. 206103793

(110.00')

APN 008-0624-006 DOUGLAS MOTOR SERVICE & PARKING CO. P.T.R. PARCEL 1

117.26' — (115.93'±)

1.5' WALL W/5'CLF~

BLDG-P/ 0.05' IN BLDG-P/ 0.03' IN

311 00 CR

S26'14'10"W 100.00'

BLDG-P 0.03' IN

BLDG-A 0.15' OUT

29.25

9 7

40.25

(80

STREET

WEBSTER

N63*45'00"W 150.03' (N63*45'00"W 150.00')

APN 008-0624-016 GIBSON/HOOD-GIBSON Doc. 98387205, PCL. III

APN 008-0624-015 GIBSON/HOOD-GIBSON Doc. 98387205, PCL. IV

APN 008-0624-014 FONG Doc. 2012432129

APN 008-0624-012-01 SAMA LAND HOLDINGS, LLC Doc. 2013330400

(150.00')

A.C. PARKING LOT

BLDG-A / 0.25' OUT

BLDG-A 0.25' OUT

BLDG-A 0.15' OUT

A.C. PARKING LOT

17TH

BLDG-P 0.04' IN

BLDG-P /0.03' OUT BLDG-P /0.09' IN

(40.00')

STREET (60' WIDE)

APN 008-0624-001-01 1814 FRANKLIN INVESTORS, LLC Doc. 2015245614

ABBREVIATIONS

1721 WEBSTER STREET - VESTING TENTATIVE PARCEL MAP NO. 10637

ONE LOT PARCEL MAP FOR CONDOMINIUM PURPOSES

4 CONDOMINIUM UNITS

CITY OF OAKLAND, ALAMEDA COUNTY, CALIFORNIA

DELTA AGGREGATE BASE ASPHALT CONCRETE AREA DEAIN BACK OF WALK BACKFLOW PREVENTER BUILDING BOTTOM BEGIN VERTICAL CURVE ELEVATION BEGIN VERTICAL CURVE STATION CURB AND GUTTER CATCH BASIN CONCRETE CYLINDER PIPE CONCRETE CABLE TELEVISION DOUBLE CHECK DETECTOR ASSEMBLY DOCUMENT DOMESTIC WATER DRIVEWRY EAST, ELECTRIC EXISTING GROUND ELECTRIC ELEVATION EDGE OF PAVEMENT EASEMENT END VERTICAL CURVE ELEVATION EDGE OF PAVEMENT EASEMENT END VERTICAL CURVE ELEVATION EDGE OF PATENT END VERTICAL CURVE ELEVATION END VERTICAL CURVE STATION EXISTING EIRE DEPARTMENT CHECK END VERTICAL CURVE STATI EXISTING FIRE DEPARTMENT CHECK FINISHED FLOOR FINISHED FLOOR FINISHED FRANT FLOWLINE FERCE FEET FRE WATER GROUND GRATE HORIZONTAL INVERT IRRIGATION LENGTH LANDSCAPE LINEAR FEET LIP OF GUTTER LOW IMPACT DEVELOPMENT LIGHT LIGHT NORTH NOT TO SCALE OVERHEAD OFFICIAL RECORD PERFORATED PACIFIC GAS & ELECTRIC PROPERTY LINE PROPOSED POLYVINYL CHLORIDE RADIUS REINFORCED CONCRETE PIPE SOUTH NEINFORCED CONORE IE PIPE SOUTH SIDEWALK SEE ARCHITECTURAL DRAWINGS STORM DRAIN STORM DRAIN AREA DRAIN STORM DRAIN AREA DRAIN STORM DRAIN AREA DRAIN STORM DRAIN ELEANOUT STORM DRAIN DROP INLET STORM DRAIN MANHOLE SEE LANDSCAPE PLANS SANITARY SEWER SANITARY SEWER CLEANOUT SANITARY SEWER MANHOLE STREET STATION TO BE DETERMINED TOP OF CURB TELEPHONE THEORETICAL TOP OF CURB TREE WELL TYPICAL VERTICAL WEST WATER WATER WATER VALVE WITH SD SDAD SDCO SDDI SDMH S.L.P. SS SSCO SSMH ST STA TBD

BASIS OF BEARINGS

N63*45'00"W BETWEEN STREET MONUMENTS FOUND ON AN 11.00' OFFSET TO CENTERLINE OF 19TH STREET AS SAME ARE SHOWN ON OAKLAND CITY MONUMENT MAP NO. 221, AND AS SAID BEARING IS SHOWN IN THE GRANT DEED DOCUMENT NO. 2015245614, OFFICIAL RECORDS OF ALAMEDA COUNTY AS SHOWN HEREON.

BENCHMARK

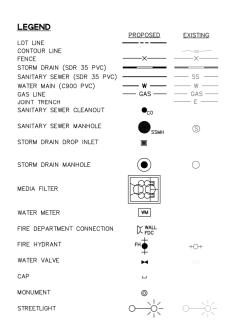
NAVDBB DATUM, BASED ON GPS TIES TO FOUND CENTERLINE MONUMENT WELLS AND PHOTO CONTROL. POINTS. TO OBTAIN CITY OF OAKLAND ELEVATIONS, SUBTRACT APPROXIMATELY 5.7 FEET FROM ELEVATIONS AS SHOWN.

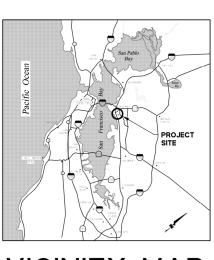
UTILITY NOTE

THE UTILITY LINES SHOWN ON THIS PLAN ARE DERIVED FROM SURFACE OBSERVATIONS AND ARE APPROXIMATE ONLY. NO WARRANTY IS IMPLIED AS TO THE ACTUAL LOCATION, SIZE OR PRESENCE OF ANY LINES SHOWN HEREON OR ANY ADDITIONAL UTILITY LINES NOT SHOWN ON THIS PLAN.



LOCATION MAP





VICINITY MAP

APPLICANT

RAYMOND CONNELL HOLLAND PARTNER GROUP 4301 HACIENDA DRIVE, SUITE 250 PLEASANTON, CA 94588 925.226.2471

ARCHITECT

PETER NOONE SOLOMON CORDWELL BUENZ 255 CALIFORNIA STREET, 3RD FLOOR SAN FRANCISCO, CA 94111 415,216,2450

LANDSCAPE ARCHITECT

JACOB PETERSEN
PETERSEN STUDIO
133 KEARNEY STREET, SUITE 303 SAN FRANCISCO, CA 94108 415.983.0950

CIVIL ENGINEER

PATRICK CHAN BKF ENGINEERS 1730 N. FIRST STREET, SUITE 600 SAN JOSE, CA 95112 408.467.9100

SHEET INDEX

SHEET NUMBER	SHEET TITLE
C1.0 C2.0 C3.0 C3.1 C4.0 C5.0 C6.0	CIVIL TITLE SHEET EXISTING CONDITIONS PRELIMINARY SITE PLAN VESTING TENTATIVE PARCEL MAP PRELIMINARY GRADING & DRAINAGE PLAN PRELIMINARY UTILITY PLAN PRELIMINARY FROSION CONTROL PLAN
C6.1 C6.2 C7.0 C7.1	PRELIMINARY EROSION CONTROL DETAILS BEST MANAGEMENT PRACTICES PRELIMINARY STORMWATER CONTROL PLAN PRELIMINARY STORMWATER CONTROL DETAIL

SURVEYOR'S STATEMENT

THIS VESTING TENTATIVE PARCEL MAP SHEET (C3.1) FOR CONDOMINIUM PURPOSES HAS BEEN PREPARED BY ME OR UNDER MY DIRECTION IN ACCORDANCE WITH STANDARD ENGINEERING PRACTICE.

	01.20.2017
DAVE DARLING, PLS SURVEY PROJECT ENGINEER	DATE

ENGINEER'S STATEMENT

ENGINEERING SHEETS (C1.0-C3.0, C4.0-C7.1) SUPPORTING THIS VESTING TENTATIVE PARCEL MAP FOR CONDOMINIUM PURPOSES HAS BEEN PREPARCE BY M. OR UNDER MY DIRECTION IN ACCORDANCE WITH STANDARD ENGINEERING PRACTICE.

	01.20.2017
PATRICK CHAN, PE PROJECT MANAGER	DATE
BKF ENGINEERS	









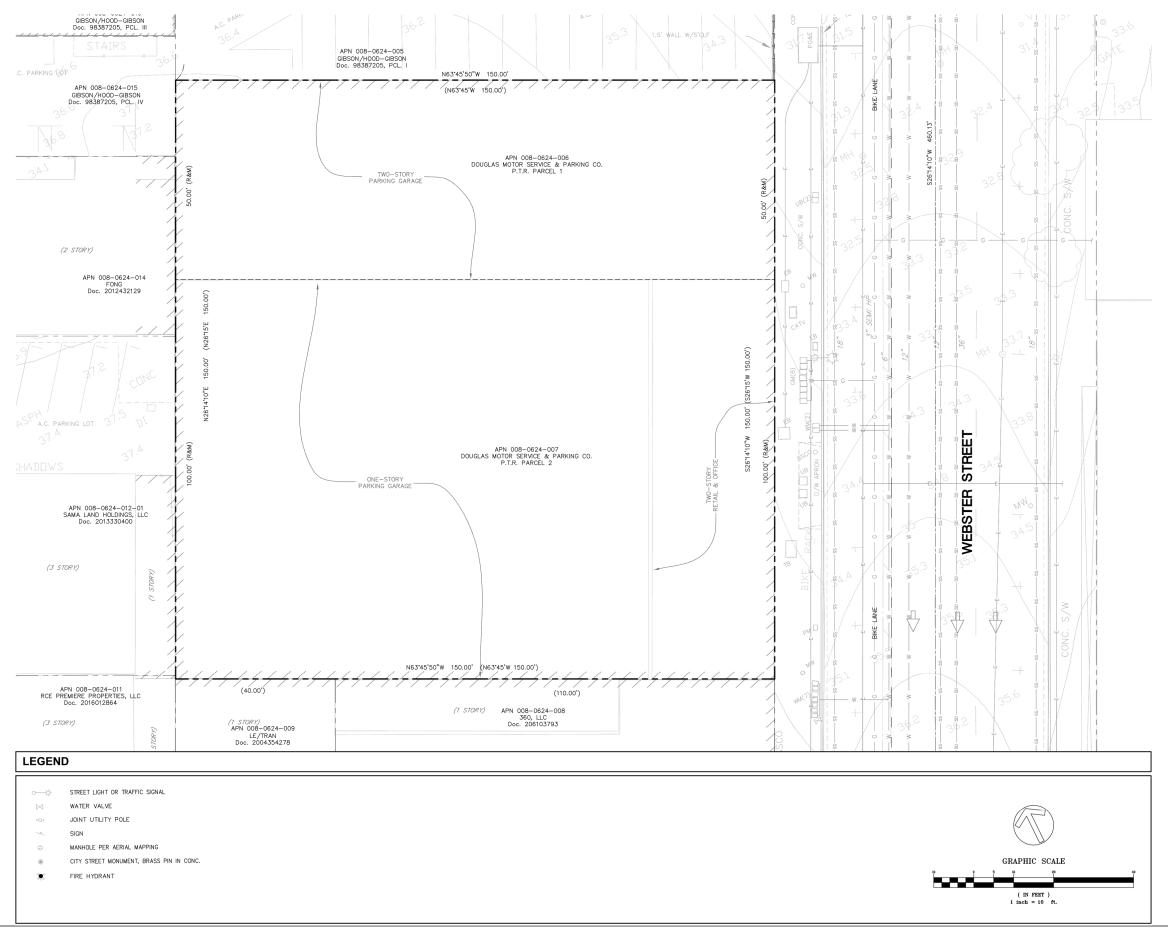
Civil Title Sheet

Final Development Plan

1721 Webster Oakland, CA

Holland Partner Group / Solomon Cordwell Buenz

2017_0120













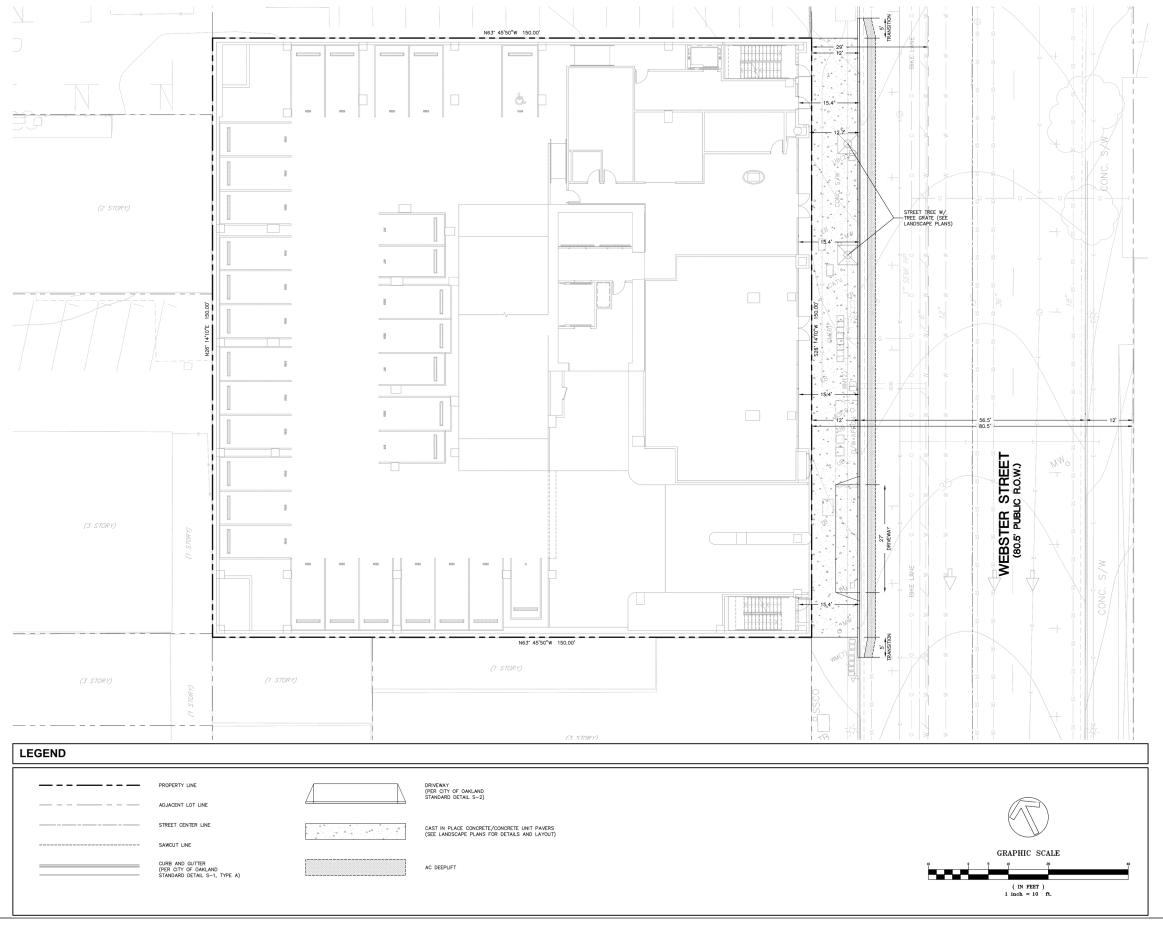
Final Development Plan

1721 Webster Oakland, CA

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2016015

Holland Partner Group / Solomon Cordwell Buenz











Preliminary Site Plan

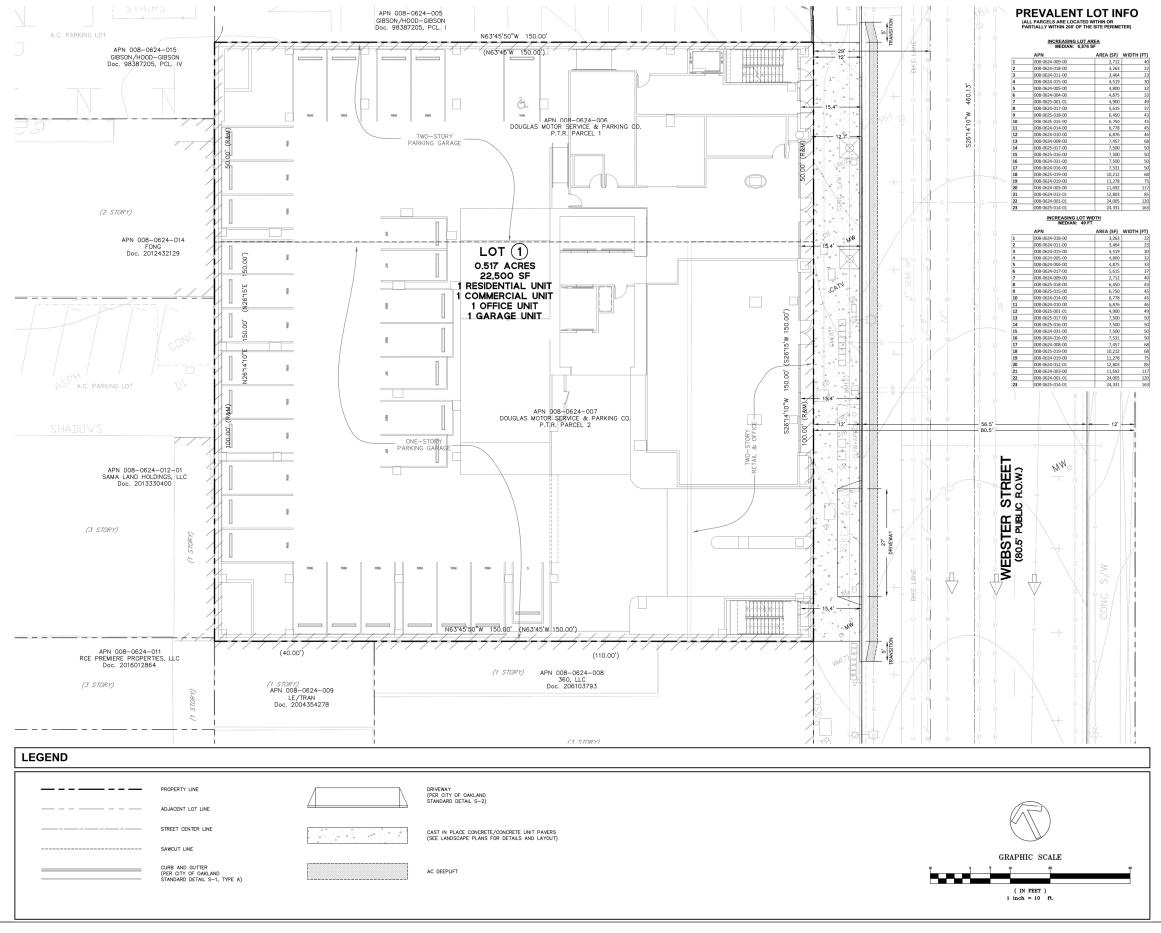
Final Development Plan

1721 Webster Oakland, CA

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Holland Partner Group / Solomon Cordwell Buenz











Vesting Tentative Parcel Map

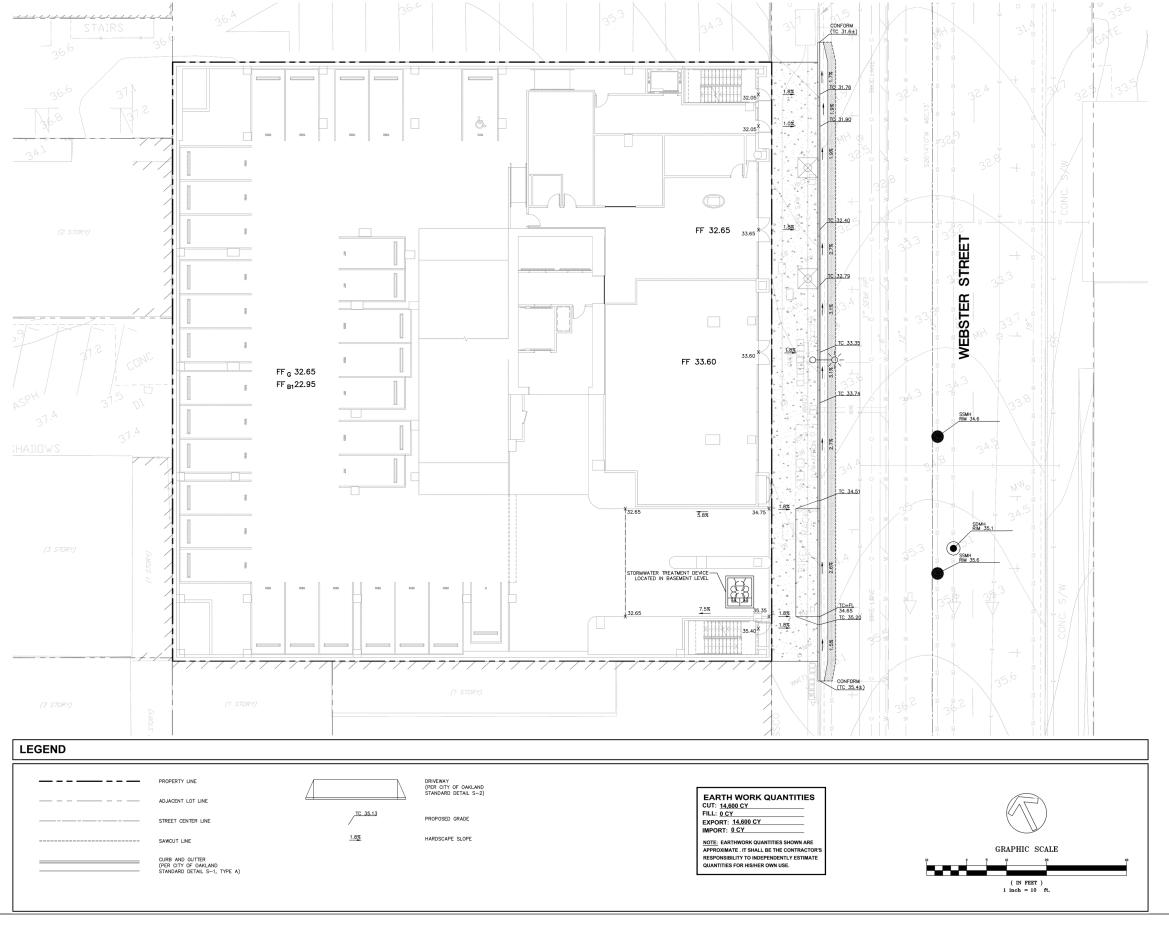
Final Development Plan

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2016015

1721 Webster Oakland, CA

Holland Partner Group / Solomon Cordwell Buenz







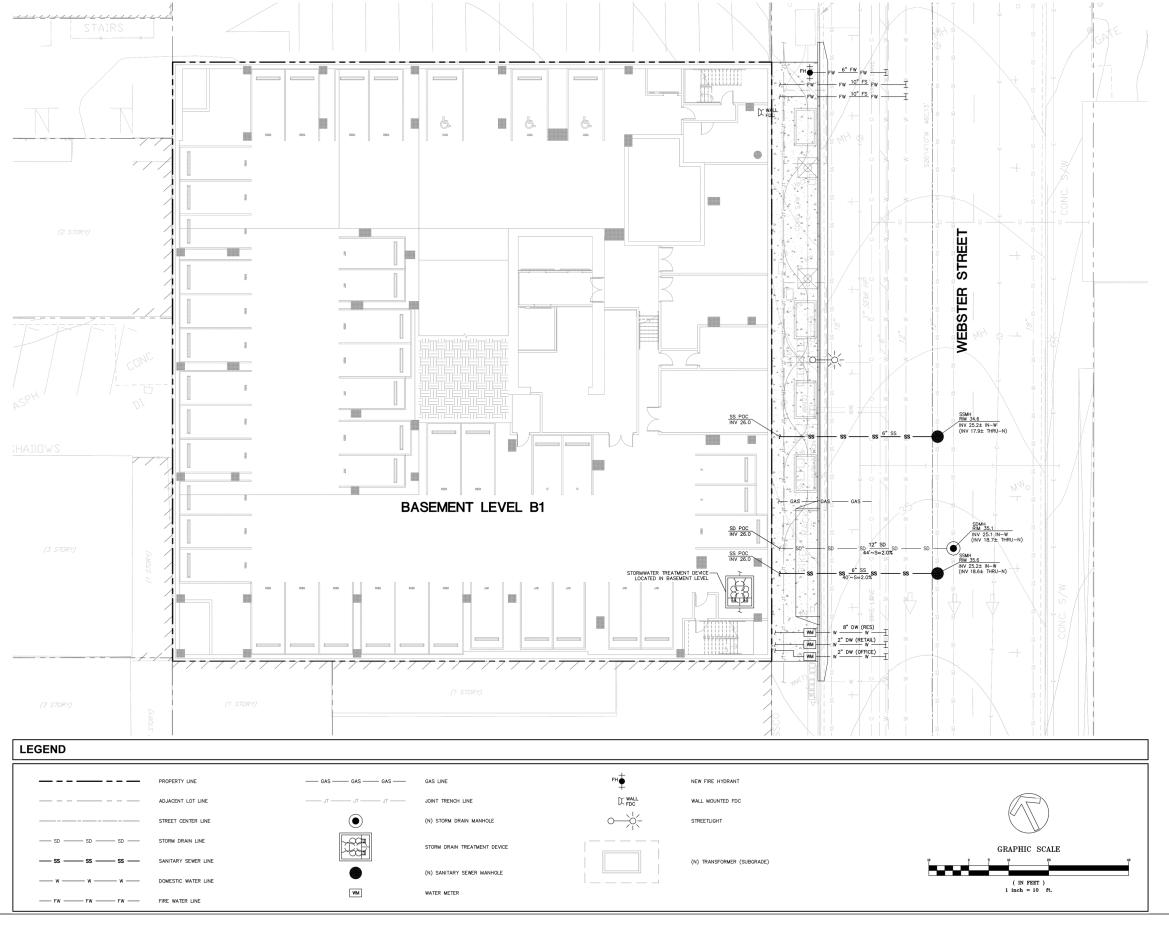




Preliminary Grading & Drainage Plan

Final Development Plan

1721 Webster Oakland, CA Holland Partner Group / Solomon Cordwell Buenz 2017_0120









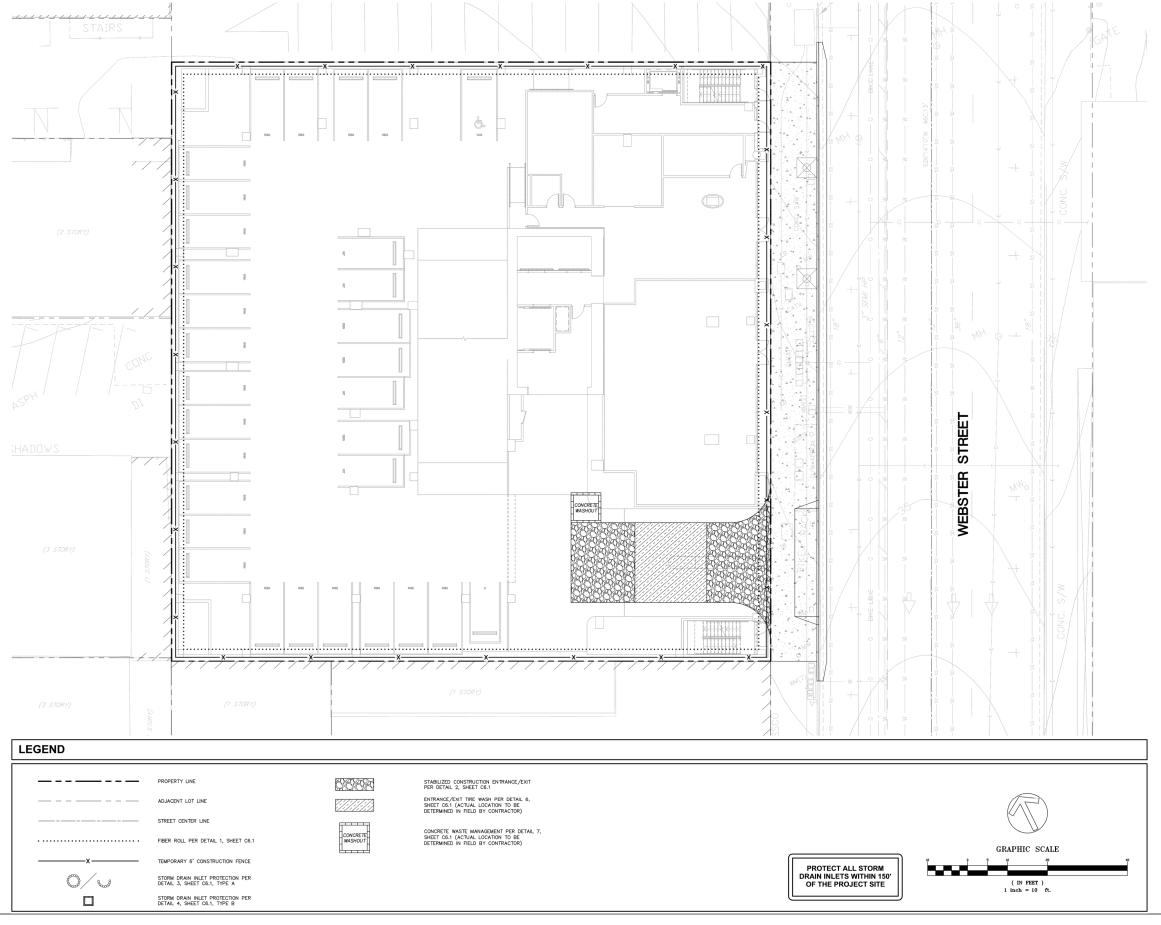


Preliminary Utility Plan

Final Development Plan

1721 Webster Oakland, CA

2017_0120











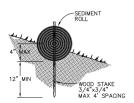
Preliminary Erosion Control Plan

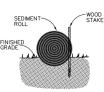
Final Development Plan

1721 Webster Oakland, CA

Holland Partner Group / Solomon Cordwell Buenz

2017_0120





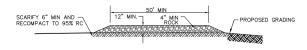
ENTRENCHMENT DETAIL IN FLAT AREA

NOTES:

- USE REED & GRAHAM, INC. GEOSYNTHETICS STRAW WATTLE FIBER ROLL (COMES IN 9" X 25' ROLLS) OR APPROVED EQUIVALENT.
- 2. FIBER ROLL INSTALLATION REQUIRES THE PLACEMENT AND SECURE STAKING OF THE FIBER ROLL IN A TRENCH, $3^{\prime\prime}\,-\,5^{\prime\prime}$ DEEP, DUG ON CONTOUR.
- 3. RUNOFF MUST NOT BE ALLOWED TO RUN UNDER OR AROUND FIBER ROLL. THE TOP OF THE STRUCTURE (PONDING HEIGHT) MUST BE WELL BELOW THE GROUND LELVATION DOWNSLOPE TO PREVENT RUNOFF FROM BY—PASSING THE INLET.
- 4. EXCAVATION OF A BASIN ADJACENT TO THE DROP INLET OR A TEMPORARY DIKE ON THE DOWNSLOPE OF THE STRUCTURE MAY BE NECESSARY. IN PAVED AREAS, USE SAND BAGS TO SECURE FIBER ROLLS IN PLACE OF WOOD STAKE.







- NOTES:

 1. THE STABILIZED CONSTRUCTION ENTRANCE SHALL BE DESIGNED AND MAINTAINED IAW 2010 CFC, CHAPTER 5, 503.2.3.MVW 45,000 LBS.

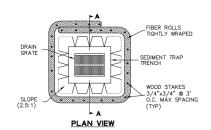
 2. SCARIFY THE TOP 6" OF SUBGRADE AND RECOMPACT TO AT LEAST 95% RELATIVE COMPACTION.

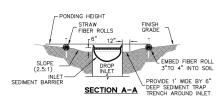
 3. THE LOCATIONS SHOWN ARE FOR INFORMATION ONLY. CONSTRUCTION ENTRANCES SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHT-OF-WAYS. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL ROCK AS CONDITIONS DEMAND, AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHT-OF-WAYS SHALL BE REMOVED IMMEDIATELY.

 4. WHELLS. SHALL BE LEAST TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAYS SHALL BY A CONTROLLED TO REMOVE SEDIMENT TRAP ON A SEDIMENT BASIN. SEDIMENT SHALL DRAINS INTO AN APPROVED. SEDIMENT TRAP OR SEDIMENT BASIN. SEDIMENT SHALL BE PREVENTED FROM ENTERING THE STORM PROVED MAIN. DITCH OR WATERCOURSE THROUGH USE OF INLET PROTECTION (E.G. GRAVELBAGS OR OTHER APPROVED METHODS).

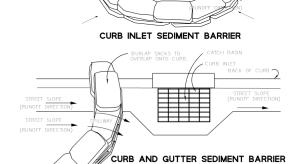
 5. THE MATERIAL FOR CONSTRUCTION OF THE PAD SHALL BE 4" MIN ROCK.

 6. THE THICKNESS OF THE PAD SHALL NOT BE LESS THAN 12". THE WIDTH OF THE PAD SHALL NOT BE LESS THAN THE FULL WIDTH OF ALL POINTS OF INGRESS OR EGRESS, OR 25', WHICHEVER IS LESS.





PLACE FIBER ROLLS AROUND THE INLET CONSISTENT WITH BASIN SEDIMENT BARRIER DETAIL ON THE SHEET. FIBER ROLLS ARE TUBES MADE FROM STRAW BOUND WITH PLASTIC RETINIC. THEY ARE APPROXIMATELY 8° DIAMETER AND 20-30 FEET LONG.



NOTES:

- PLACE CURB TYPE SEDIMENT BARRIERS ON GENTLY SLOPING STREETS, WHERE WATER CAN POND AND ALLOW SEDIMENT TO SEPARATE FROM RUNOFF.
- WAIEN CAN PUND AND ALLOW SEDIMENT TO SEPARATE FROM RUNOFF.

 SANDBAGS OF EITHER BURLAP OR WOVEN GEOTEVILE FABRIC, ARE FILLED
 WITH GRAVEL LAYERED AND PACKED TIGHTLY

 1. LEAVE ONE SANDBAG GAP IN THE TOP ROW TO PROVIDE A SPILLWAY OVERFLOW.
 TOP OF SPILLWAY SHALL BE LOWER THAN TOP OF CURE.

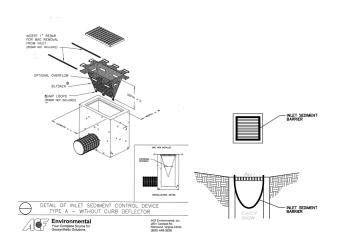
 4. INSPECT BARRIERS AND REMOVE SEDIMENT AFTER EACH STORM EVENT, SEDIMENT AND GRAVEL MUST BE REMOVED FROM THE TRAVELED WAY MAMEDIATELY.

INLET PROTECTION (TYPE A)

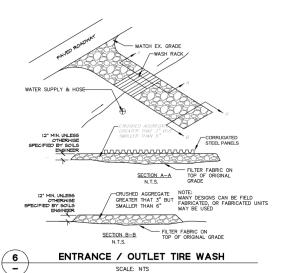
2 STABILIZED CONSTRUCTION ENTRANCE/EXIT

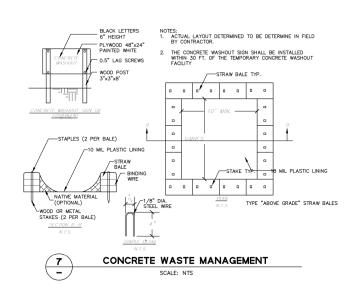


INLET PROTECTION (TYPE B)















Pollution Prevention - It's Part of the Plan

Make sure your crews and subs do the job right! Runoff from streets and other paved areas is a major source of pollution and damage to creeks and the San Francisco Bay. Construction activities can directly affect the health of creeks and the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local



Materials storage & spill cleanup

Non-hazardous materials management

- ✓ Sand, dirt, and similar materials must be stored at least 10 feet (3 meters) from catch basins. All construction material must be covered with a tarp and contained with a perimeter control during wet weather or when rain is forecasted or when not actively being used within 14 days.
- ✓ Use (but don't overuse) reclaimed water for dust control as needed.
- Sweep or vacuum streets and other paved areas daily. Do not wash down streets or work areas with water!
- Recycle all asphalt, concrete, and aggregate base material from demolition activities. Comply with Alameda County Ordinances for recycling construction materials, wood, gyp board, pipe, etc.
- ✓ Check dumpsters regularly for leaks and to make sure they are not overfilled. Repair or replace leaking dumpsters promptly
- ✓ Cover all dumpsters with a tarp at the end of every work day or during wet weather.

Hazardous materials management

- ✓ Label all hazardous materials and hazardous wastes (such as pesticides, paints). thinners, solvents, fuel, oil, and antifreeze) in accordance with city, county, state, and federal regulations.
- ✓ Store hazardous materials and wastes in water tight containers, store in appropriate secondary containment, and cover them at the end of every work day or during wet weather or when rain is forecasted
- ✓ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecasted within 24 hours.
- ✓ Be sure to arrange for appropriate disposal of all hazardous wastes.

Spill prevention and control

- Keep a stockpile of spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ightharpoonup When spills or leaks occur, contain them immediately and be particularly careful to prevent leaks and spills from reaching the gutter, street, or storm drain. Never wash spilled material into a gutter, street, storm drain, or creek!
- Dispose of all containment and cleanup materials properly. Report any hazardous materials spills immediately! Dial 911 or Alameda
- [[== Insert Agency Name and phone number ==]]

Construction Entrances and Perimeter

- Establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from site and tracking off site.
- ✓ Sweep or vacuum any street tracking immediately and secure sediment source to prevent further tracking.

creeks. Following these guidelines and the project specifications will ensure your compliance with County of Alameda requirements.

Vehicle and equipment maintenance & cleaning

- Inspect vehicles and equipment for leaks frequently. Use drip pans to catch leaks until repairs are made; repair leaks
- in a bermed area or over a drip pan that is big enough to prevent runoff.
- ✓ If you must clean vehicles or equipment on site, clean with water only in a bermed area that will not allow rinse water to run into gutters, streets, storm drains, or creeks.
- ✓ Do not clean vehicles or equipment on-site using soaps, solvents, degreasers, steam cleaning equipment, etc.



Earthwork & contaminated soils

- Keep excavated soil on the site where it will not collect in the street.
- ✓ Transfer to dump trucks should take place on the site, not in the street
- ightharpoonup Use fiber rolls, silt fences, or other control measures to minimize the flow of silt



- ✓ Earth moving activities are only allowed during dry weather by permit and as approved by the County Inspector in the Field.
- ✓ Mature vegetation is the best form of erosion control. Minimize disturbance to existing vegetation whenever possible.
- If you disturb a slope during construction. prevent erosion by securing the soil with erosion control fabric, or seed with fastgrowing grasses as soon as possible. Place fiber rolls down-slope until soil is secure.
- ✓ If you suspect contamination (from site history, discoloration, odor, texture, abandoned underground tanks or pipes, or buried debris), call the Engineer for help in determining what should be done, and manage disposal of entaminated soil according to their instructions

Dewatering operations

- ✓ Effectively manage all run-on, all runoff within the site, and all runoff that discharges from the site. Run-on from off site shall be directed away from all disturbed areas or shall collectively be in compliance.
- ✓ Reuse water for dust control, irrigation or another on-site purpose to the greatest extent possible.
- ✓ Be sure to notify and obtain approval from the Engineer before discharging water to a street, gutter, or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
- In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the Engineer to determine what testing is required and how to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

Saw cutting

- ✓ Always completely cover or barricade storm drain inlets when saw cutting. Use
- filter fabric, catch basin inlet filters, or sand/gravel bags to keep slurry out of
- ► Shovel, absorb, or vacuum saw-cut slurry and pick up all waste as soon as you are finished in one location or at the end of each work day (whichever is
- ✓ If saw cut slurry enters a catch basin, clean it up immediately

Paving/asphalt work



- Always cover storm drain inlets and manholes when paving or applying seal coat, tack coat, slurry seal, or fog seal.
- Protect gutters, ditches, and drainage courses with sand/gravel bags, or earthen berms.
- from sand sealing into gutters, storm drains, or creeks. Collect sand and return it to the stockpile, or dispose of it as trash.
- Do not use water to wash down fresh asphalt concrete payement.

Concrete, grout, and mortar storage & waste disposal

- ✓ Store concrete, grout, and mortar under cover, on pallets and away from drainage areas. These materials must never reach a
- ₩ Wash out concrete equipment/trucks off-site or into contained washout areas that will not allow discharge of wash water onto the underlying soil or onto the surrounding areas.



from washing exposed aggregate concrete and remove it for appropriate disposal off site.

Painting

- materials in a gutter or street! paint before rinsing brushes, rollers, or containers in a sink.
- Paint out excess oil-based paint before cleaning brushes in thinner Filter paint thinners and solvents for reuse whenever possible.
- Dispose of oil-based paint sludge and unusable thinner as

Landscape Materials

- ▶ Contain, cover, and store on pallets all stockpiled landscape materials (mulch, compost, fertilizers, etc.) during wet weather or when rain is forecasted or when not actively being used within 14 days.
- □ Discontinue the application of any erodible landscape material within 2 days of forecasted rain and during wet weather.

For references and more detailed information: www.cleanwaterprogram.org www.cabmphandbooks.com





4					
WORKS AGENCY			DATE		
: WOR					

PUBLI

PREVENTION X, LINE X DESCRIPTION

ALAMEDA ZONE)

COUNTY

FXXCXX FC XX-XXX

2 OF #

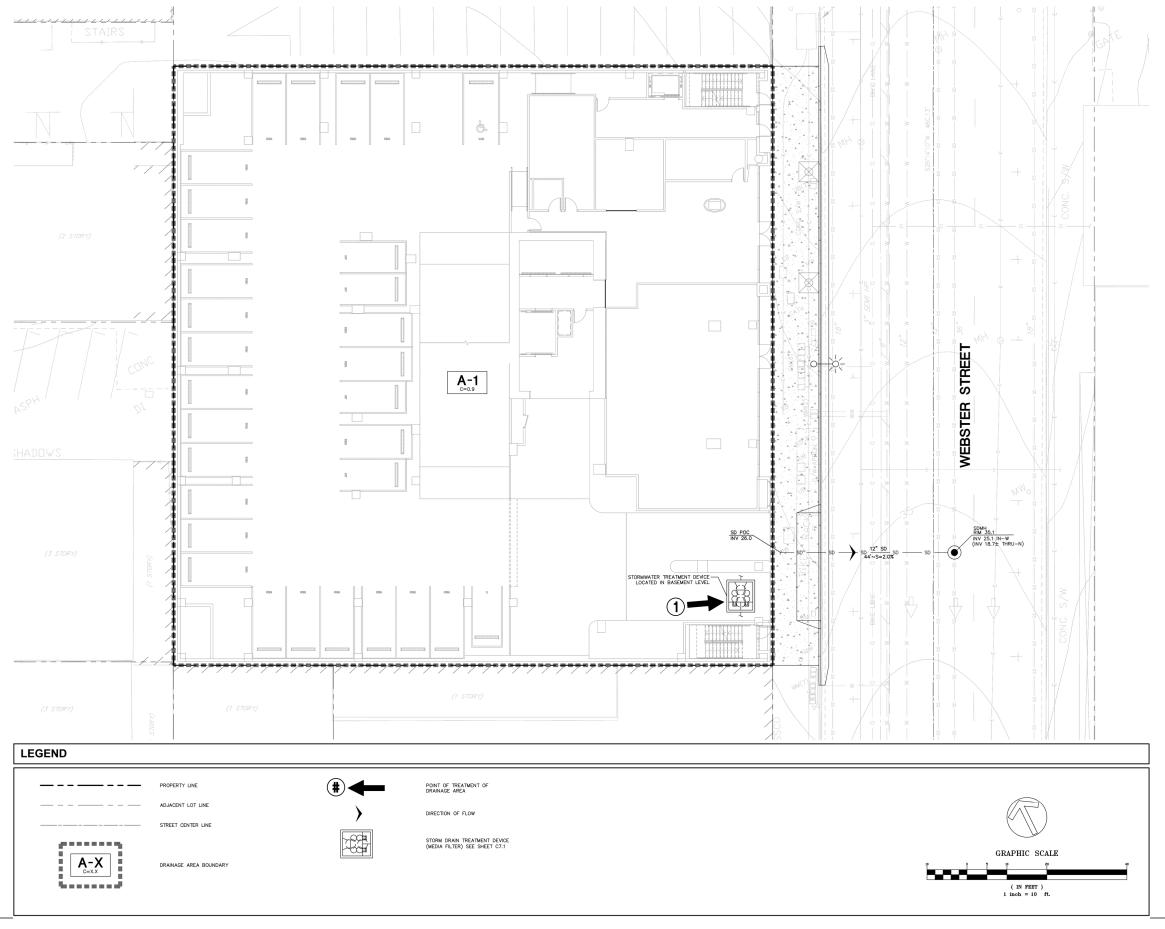
CB-XXX

Storm drain polluters may be liable for fines of \$10,000 or more per day!

















Preliminary Stormwater Control Plan

Final Development Plan

1721 Webster Oakland, CA

Holland Partner Group / Solomon Cordwell Buenz

2017_0120

STORMWATER COMPLIANCE DATA

STORMWATER TREATMENT DEVICE DETAILS

- CIAL PROJECT CATEGORY "0" IS THE PROJECT CLATEGORY "0" IS THE PROJECT LOCATED IN A CBD, CN-1, CN-2, CN-3, RU-5, OR S-15 ZONE; OR LOCATED IN A RETAIL, DINING, AND ENTERTAINMENT DISTRICT IN JACK LONDON SQUARE ON THE CITY'S GENERAL PLAN MAP, OR LOCATED IN A CITY-DESIGNATED HISTORIC DISTRICT (EITHER AN AREA OF PRIMARY IMPORTANCE OR AN AREA OF SECONDARY IMPORTANCE); OR LOCATED ON A SITE LISTED ON THE CITY'S LOCAL REGISTER OF HISTORICAL RESOURCES (AS DEFINED BY THE OAKLAND PLANNING CODE)?
 YES, THE PROJECT IS LOCATED IN A DOWNTOWN CORE AREA & CENTRAL BUSINESS DISTRICT.
- DOES THE PROJECT CREATE AND/OR REPLACE MORE THAN 0.5 ACRES OF IMPERVIOUS SURFACE BUT NO MORE THAN 2.0 ACRES OF IMPERVIOUS SURFACE? YES, THE PROJECT CREATES AND/OR REPLACES 0.52 ACRES OF IMPERVIOUS SURFACE.
- c. DOES THE PROJECT INCLUDE NO SURFACE PARKING, EXCEPT FOR INCIDENTAL PARKING FOR EMERGENCY VEHICLE ACCESS, AND ACCESS, AND PASSENGER OR FREIGHT LOADING ZONES? YES, THE PROJECT DOES NOT INCLUDE ANY SURFACE PARKING.
- d. DOES THE PROJECT HAVE AT LEAST 85% LOT COVERAGE BY PERMANENT STRUCTURES? YES, THE PROJECT HAS 100% LOT COVERAGE BY PERMANENT STRUCTURES.
- DOES THE PROJECT HAVE A MINIMUM OF 50 DWELLING UNITS PER ACRE (FOR RESIDENTIAL PROJECTS) OR A FLOOR AREA RATIO (FAR) OF 2.0 (FOR NONRESIDENTIAL AND MIXED-USE PROJECTS)? YES, THE PROJECT HAS 480 DWELLING UNITS PER ACRE.

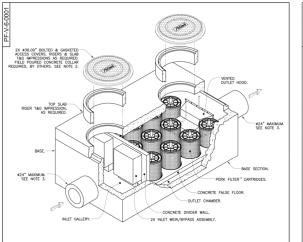
SPECIAL PROJECT "B" DENSITY CREDIT 100% TREATMENT REDUCTION CREDIT \geq 100 UNITS PER ACRE (RESIDENTIAL); OR \geq 6.0 FLOOR AREA RATIO (FARY)NONBESIDENTIAL (MIXED-USE).

STORMWATER TREATMENT AREA DATA
TOTAL LID TREATMENT REDUCTION CREDIT = 100% AREA ALLOWED TO BE TREATED W/ NON-LID = 19,880 SF TREATMENT MEASURES (MEDIA FILTER) MINIMUM AREA REQUIRED TO BE TREATED W/ LID = 0 SF TREATMENT MEASURES (BIOTREATMENT)

STORMWATER TREATMENT DEVICE CALCULATION MEDIA FILTER FLOWRATE Q = C * I * A

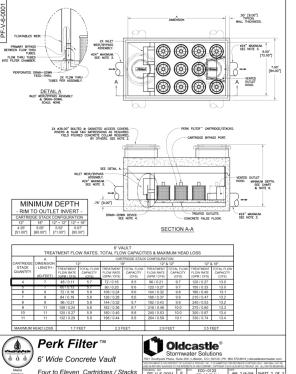
Q = (0.80) * (0.2 IN/HR) * (0.52 AC)

Q = 0.083 CFS



- Inlet chamber shall be supplied with a drain-down device designed to remove standing water between storm event





STORMWATER MANAGEMENT TABLES

PERVIOUS AND IMPERVIOUS SURFACES COMPARISON TABLE				
	PROJECT PHASE	N/A		
TOTAL SITE (ACRES):	0.52	TOTAL AREA OF SITE DISTURBED (ACRES):	0.52	
IMPERVIOUS SURFACES	EXISTING CONDITION OF SITE AREA DISTURBED PROPOSED CONDITION O (SQUAR		F SITE AREA DISTURBED E FEET)	
	(SQUARE FEET)	ACUPTED	NEW	
ROOF AREA(S)	22,500	19,880	0	
PARKING	0	0	0	
SIDEWALKS, PATIOS, PATHS, ETC.	0	0	0	
STREETS (PUBLIC)	0	0	0	
STREETS (PRIVATE)	0	0	0	
TOTAL IMPERVIOUS SURFACES:	22,500	19,880	0	
PERVIOUS SURFACES				
LANDSCAPE AREA	0	0	2,060	
PERVIOUS PAVING	0	0	0	
OTHER PERVIOUS SURFACES (GREEN ROOF, POOL, ETC)	0	0	560	
TOTAL PERVIOUS SURFACES:	0	0	2,620	
тот	19,880			
TO	2,620			

SITE CONDITIONS					
SOIL TYPE:	SILTY SAND/CLAYEY SAND				
DEPTH TO GROUNDWATER:	14'±				
100-YEAR FLOOD ELEVATION:	UNDETERMINED				
RECEIVING WATERSHED:	OAKLAND ESTUARY WATERSHED				
POLLUTANTS: (INCLUDING, BUT NOT LIMITED, TO THE FOLLOWING)	SEDIMENT & TRASH GREASE & OIL HEAVY METALS HAZARDOUS WASTE				
POLLUTANT SOURCE AREAS:	ROOF SIDWALK				
SOURCE CONTROL MEASURES:	TREATMENT DEVICE				
SITE CONTROL MEASURES:	MINIMIZE IMPERVIOUS SURFACE BEST MANAGEMENT PRACTICES				

	TREATMENT CONTROL MEASURE SUMMARY									
RAINAGE AREAS	DRAINAGE AREA SIZE (SQ. FT.)	PERVIOUS SURFACE (SQ. FT.)	TYPE OF PERVIOUS SURFACE	IMPERVIOUS SURFACE (SQ. FT.)	ROOF (C=0.90)	SURFACE TY SIDEWALK (C=0.90)	PE (SQ. FT.) PAVING (C=0.90)		TREATMENT PROVIDED	PROPOSED TREATMENT CONTROLS
A-1	22,500	2,060 (560 - POOL)	LANDSCAPE (C=0.10)	19,880	19,880	0	0	0.08 CFS	0.11 CFS	OLD CASTLE PERK FILTER TREATMENT DEVICE









Preliminary Stormwater Control Details

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PETERSEN STUDIO LANDSCAPE ARCHITECTURE | PLANNING













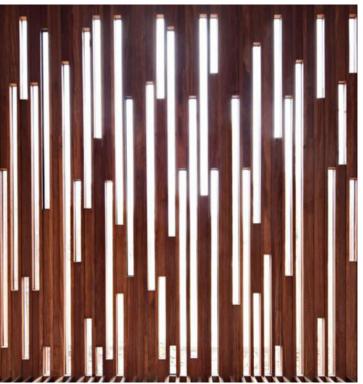


PETERSEN STUDIO LANDSCAPE ARCHITECTURE | PLANNING

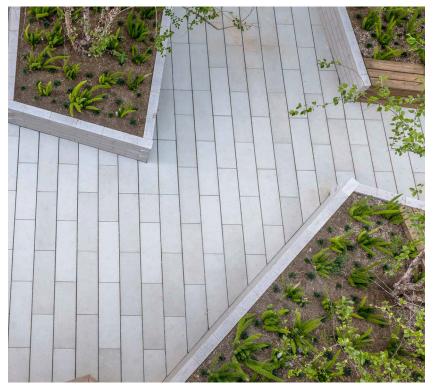
AMENITY DECK AND ROOF TERRACE MATERIALITY







WINDSCREEN



CONCRETE UNIT PAVERS WITH RAISED PLANTERS



WOOD SEATING AT PLANTER EDGES

STREETSCAPE MATERIALITY



PAVER-COVERED TREE GRATE AT PLANTING TRENCH



CONCRETE UNIT PAVERS AT ENTRY



INTEGRAL COLOR CONCRETE SIDEWALK

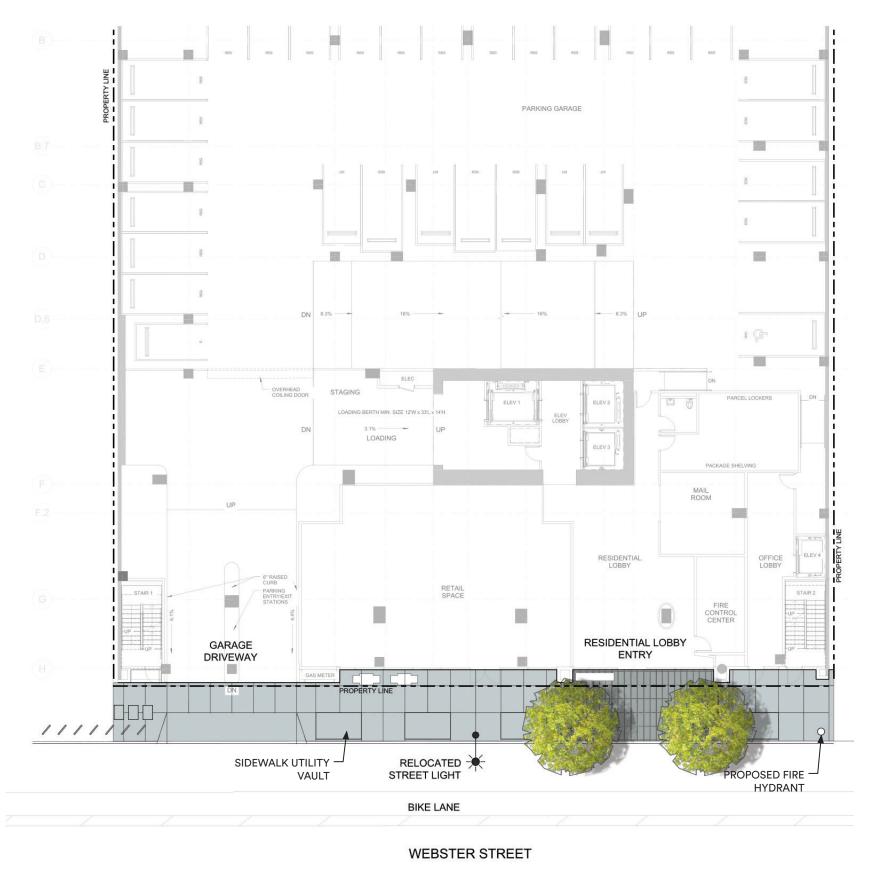
GENERAL NOTES

- Prior to beginning construction, contractor to check the drawings against the site of the work and notify the owner in writing of any discrepancies in dimensions, site conditions, or other conditions. The contractor shall not begin construction in any such affected area until the discrepancy has been resolved by the owner.
- Contractor to be responsible for the coordination with all local utility companies. The contractor is required to notify the local utility company 48 hours prior to digging in order that underground utilities in the area can be located.
- Contractor to abide by and schedule work in accordance with all applicable federal, state and local environmental protection standards, laws and regulations.
- Refer to Architectural, Civil, Structural, Plumbing, and other consultants' drawings for additional information.

PLANTING NOTES

- All street trees shown on these plans shall be maintained by the building owner in a weed and litter free condition at all times, and in a healthy growing condition, consistent with the City of Oakland standards.
- Planting and irrigation to comply with CALGreen 2016 water saving measures. All plants to be native or adapted species. A preliminary list of groundcovers, grasses, and perennials includes the following species:

Achillea millefolium Achillea millefolium 'Moonshine' Bouteloua gracilis Aloysia triphylla Agastache ruprestris Carex tumilicola Eriogonum arborescens Eriogonum grande rubescens Lomandra longifolia Muhlenbergia dubia Muhlenbergia lindheimeri Perovskia atriplicifolia 'Blue Spire' Rhamnus californica Salvia clevelandii Salvia greggii Salvia spathacea Verbena lilacina Westringia fruticosa



MATERIALS LEGEND

Cast In Place Concrete Integral Color

Concrete Unit Pavers on Grade

Concrete Unit Pavers on Pedestal

Gravel Maintenance Strip

Built-In Wood Seating FSC Certified Ipe

Dog Area Artificial Turf

PLANTING LEGEND

See Planting Notes for Preliminary Planting List

PA-L

6" Planters / 18" Soil Depth

15" Planters / 27" Soil Depth

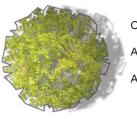
30" Planters / 42" Soil Depth

PA-F

Flush Planters / 24" Soil Depth

Roof Deck

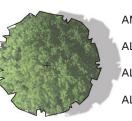
TREE LEGEND



CITY STREET TREE (36" BOX)

ALT 1: Ginkgo biloba 'Saratoga'

ALT 2: Platanus x acerifolia 'Columbia'



AMENITY DECK TREE (36" BOX)

ALT 1: Robinia x ambigua 'Idahoensis'

ALT 2: Ulmus parvifolia 'Drake'

ALT 3: Koelreuteria paniculata

ROOF TERRACE TREE (36" BOX)

ALT 1: Robinia x ambigua 'Idahoensis'

ALT 2: Acacia podalyriifolia

ALT 3: Geijera parvifolia

2016015

Landscape Plan - Level 1 Streetscape

Final Development Plan

2017_0120

1721 Webster Oakland, CA

10′



Lomandra longifolia Penstemon heterophyllus

Stipa ichu





GENERAL NOTES

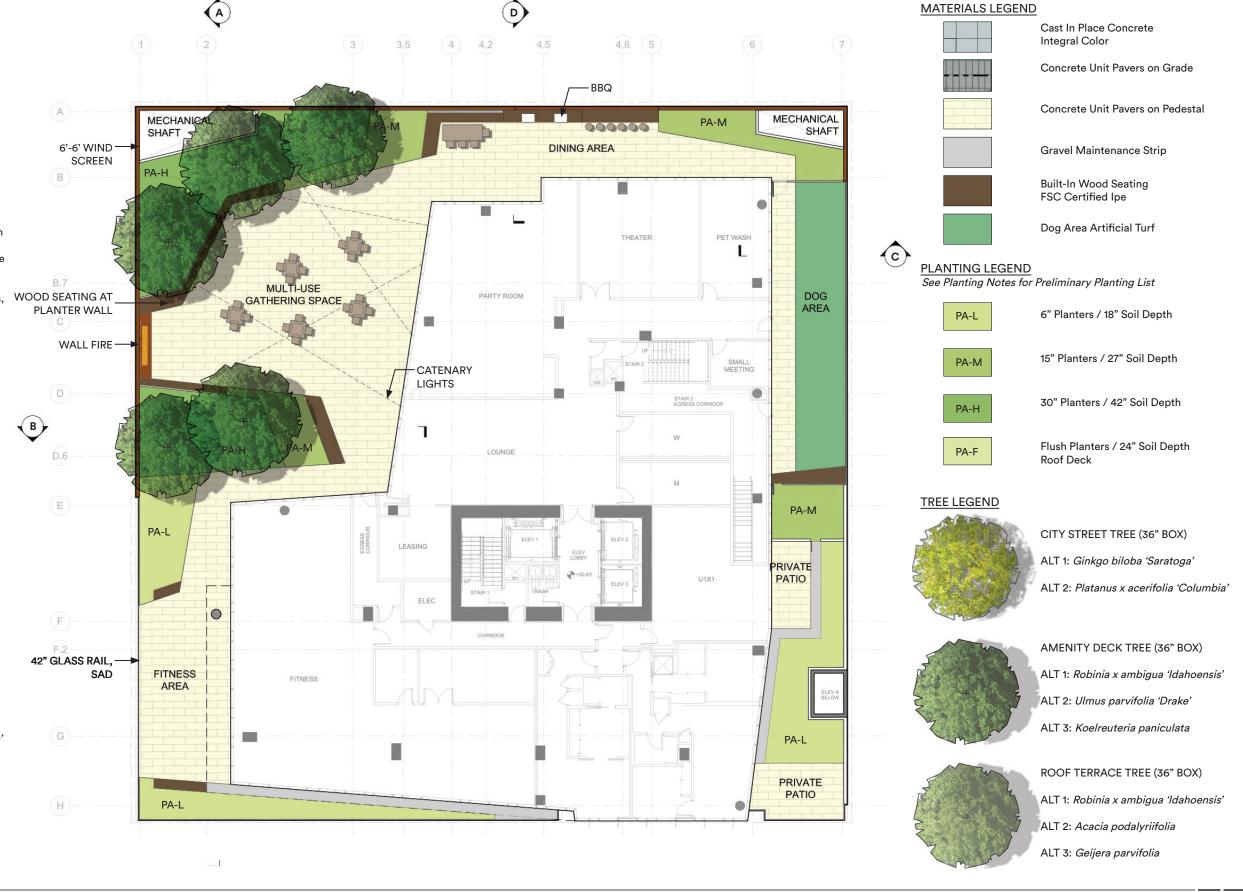
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- Contractor to abide by and schedule work in accordance with all applicable federal, state and local environmental protection standards, laws and regulations.

 WOOD SEATING AT PLANTER WALL
- Refer to Architectural, Civil, Structural, Plumbing, and other consultants' drawings for additional information.

PLANTING NOTES

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Landscape Plan - Level 6 Amenity Deck

2016015

10'

Lomandra longifolia Penstemon heterophyllus

Stipa ichu

GENERAL NOTES

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HOLLAND PARTNER GROUP

Landscape Plan - Level 26 Roof Terrace

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1721 Webster Oakland, CA

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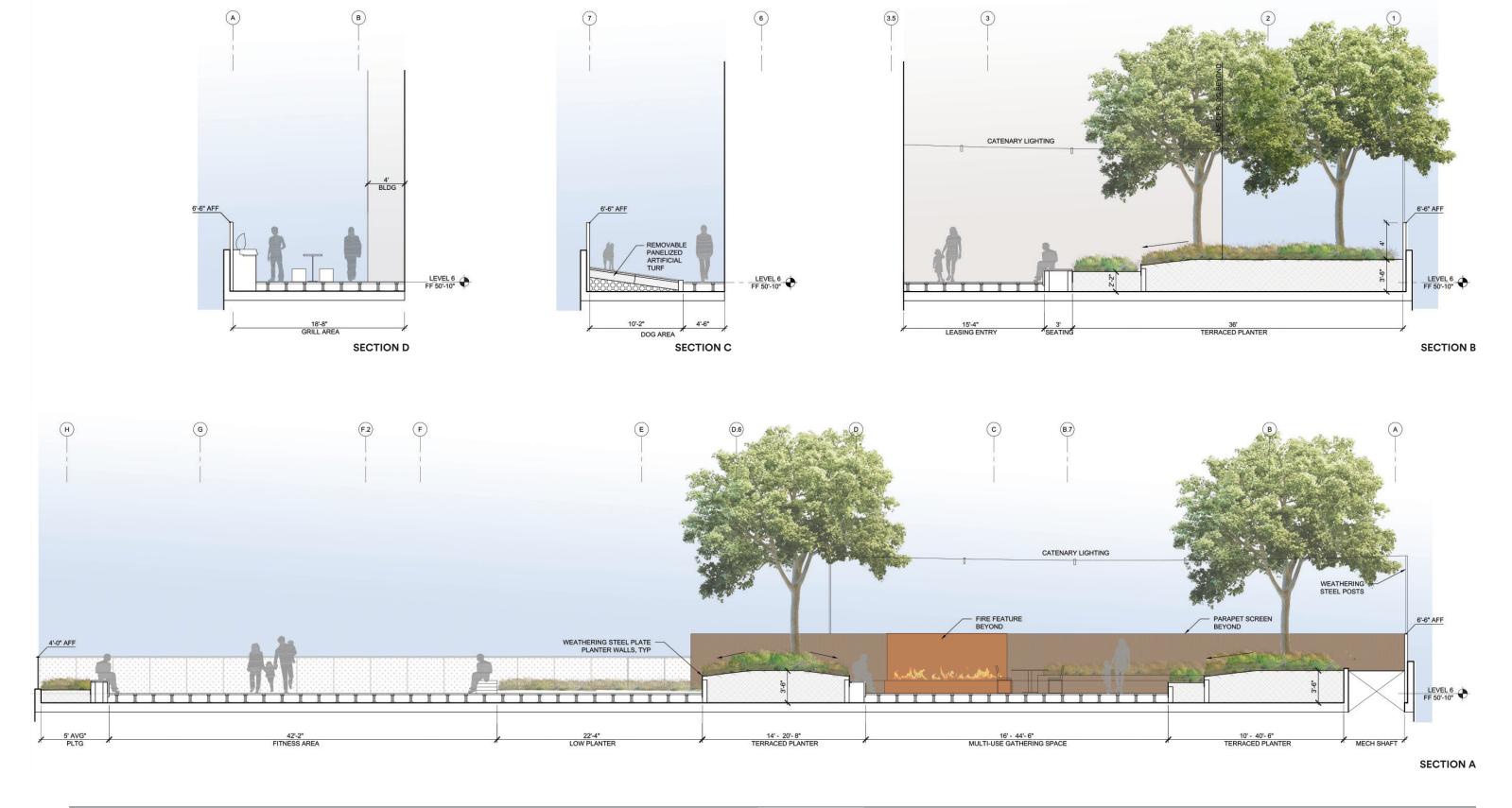
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Lomandra longifolia Penstemon heterophyllus

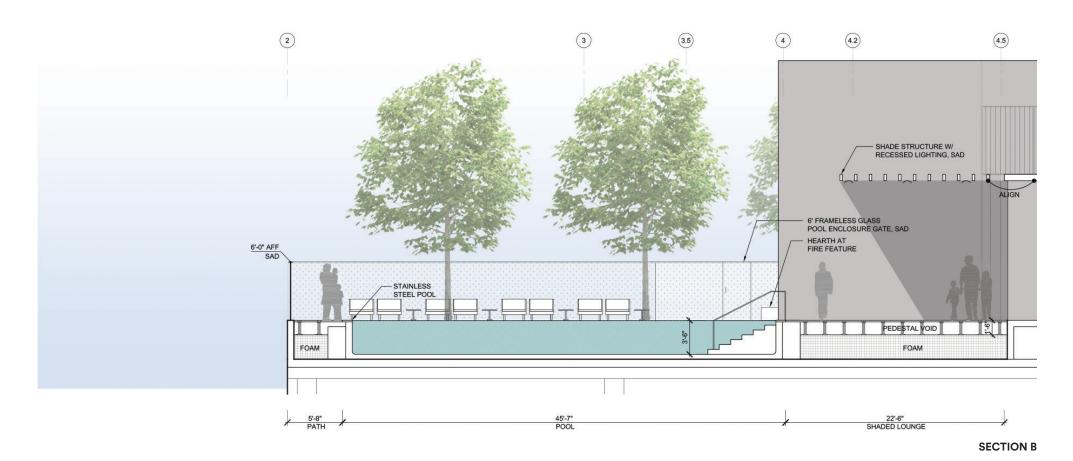
Stipa ichu











E F (B) (c) LIGHTING AT SHADE STRUCTURE, SAD MEP DECK 259'-0" 6'-0" AFF SAD FIRE FEATURE -ROOF TERRACE 244'-0" PEDESTAL VOID io SOIL FOAM FOAM FOAM FOAM SOIL FOAM SOIL 62'-9" SKY TERRACE 33'-10" SHADED LOUNGE







PETERSEN STUDIO

LANDSCAPE ARCHITECTURE | PLANNING

Landscape Sections - Roof Terrace

Final Development Plan

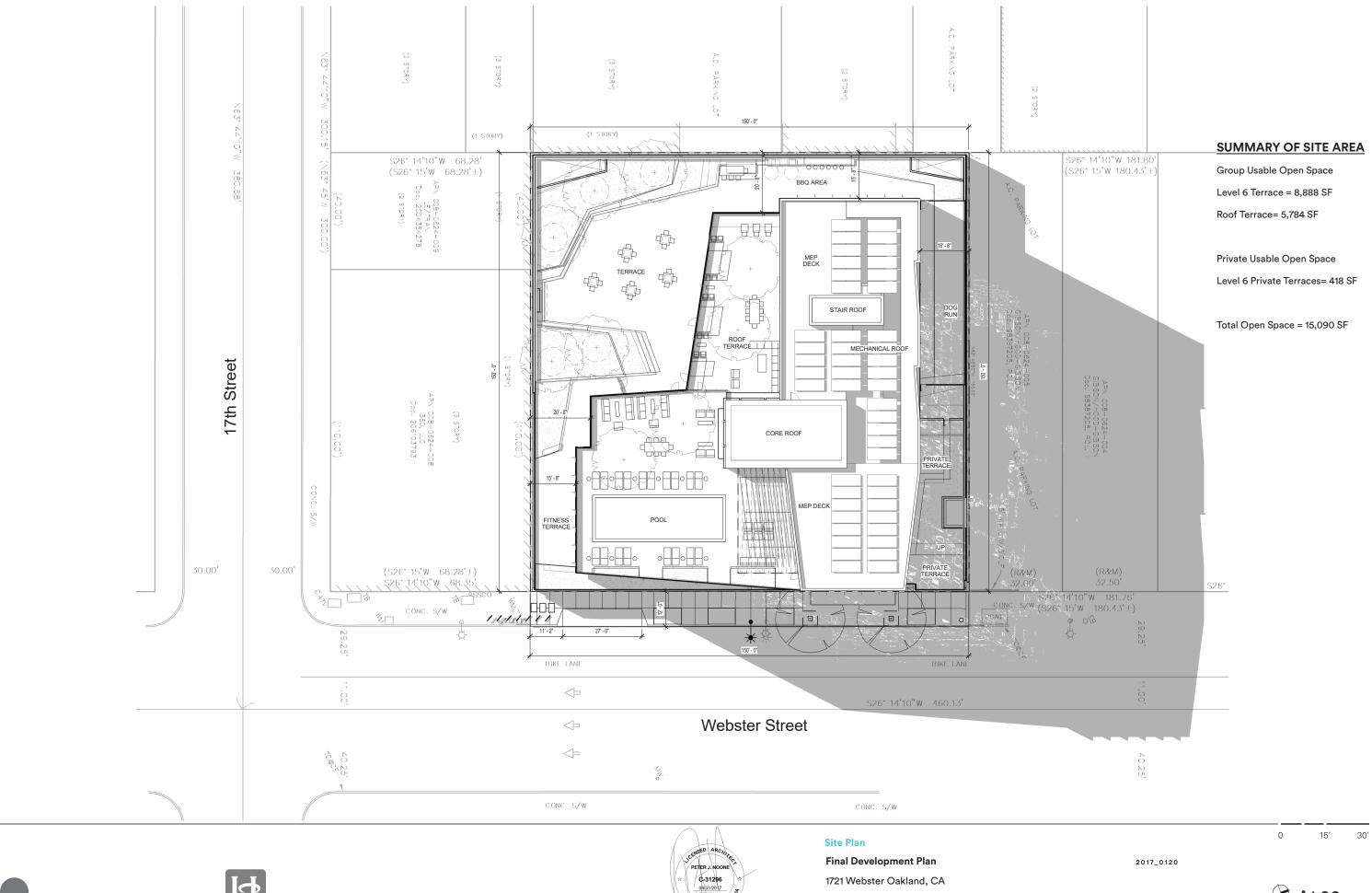
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SECTION A

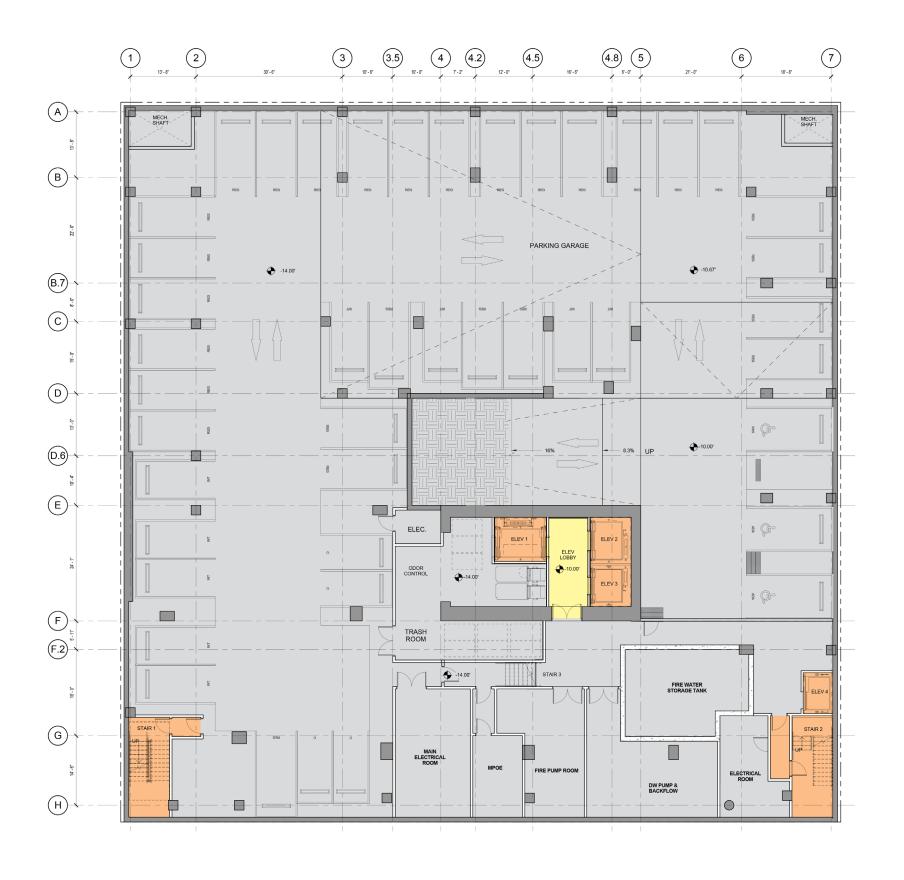


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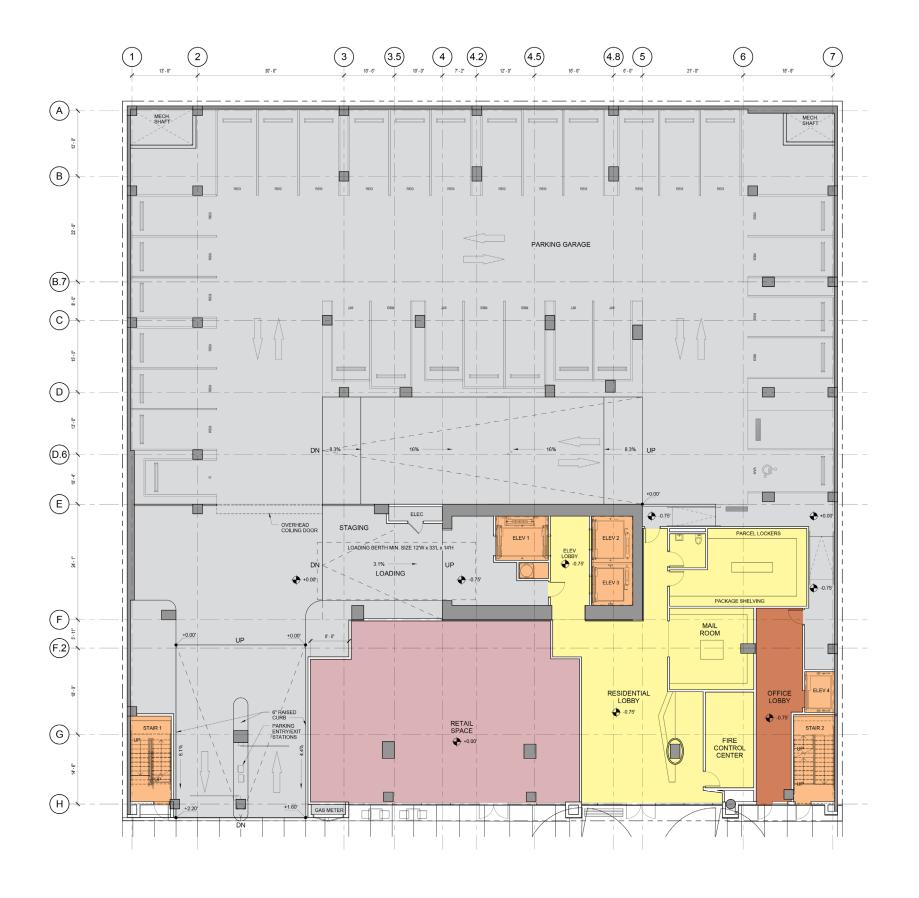
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2016015

0 10' 20'





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0 10' 20'





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0 10' 20'









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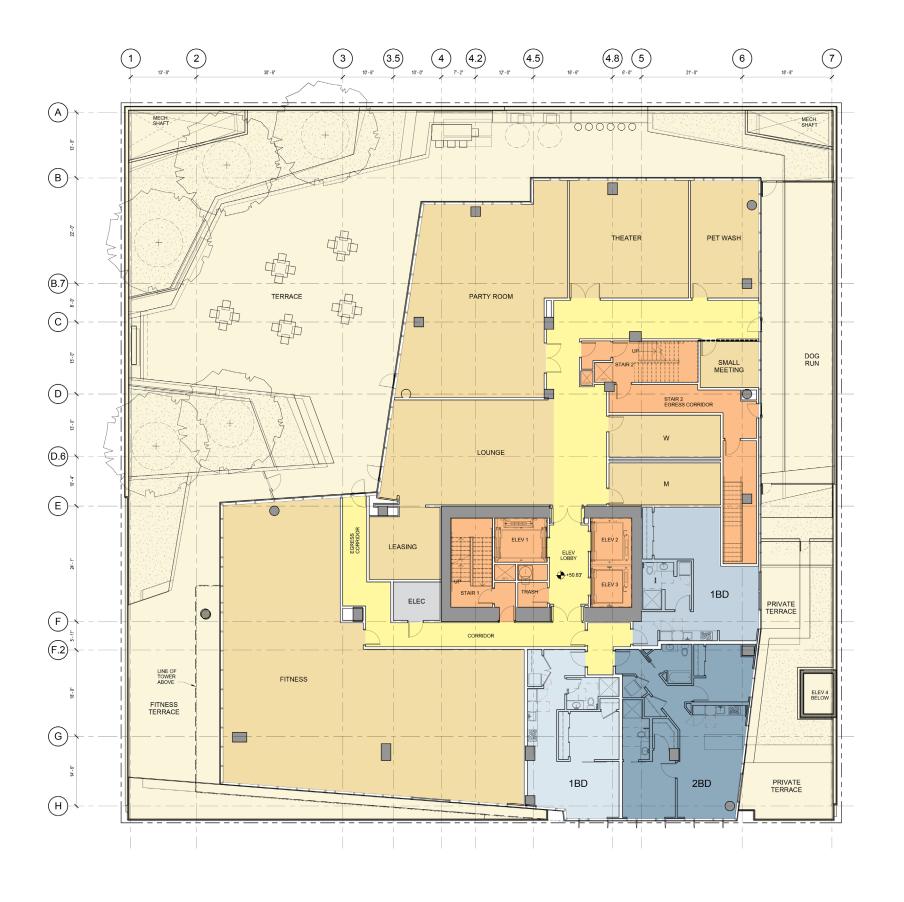




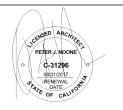


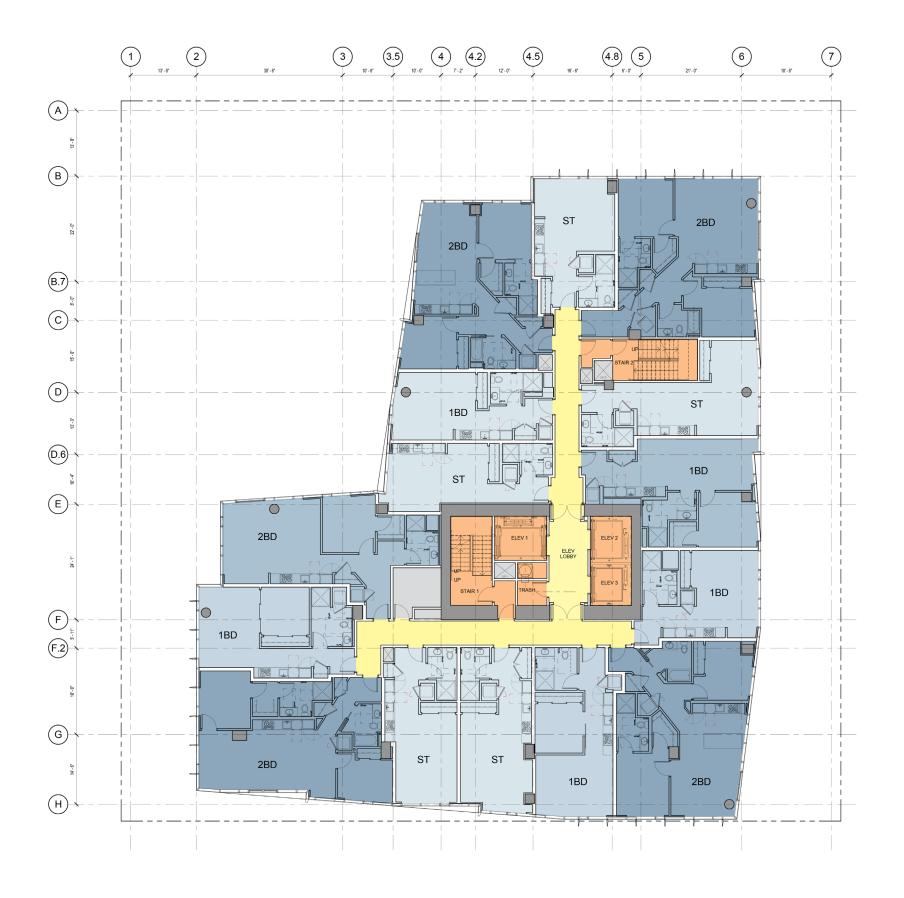






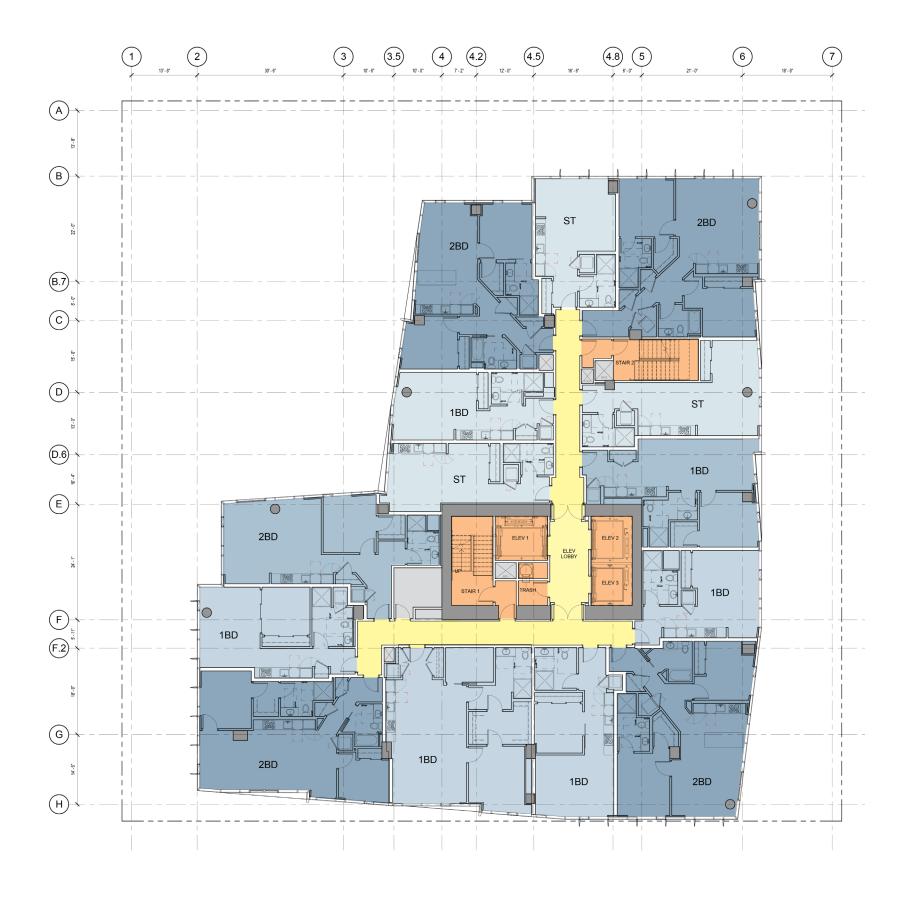
















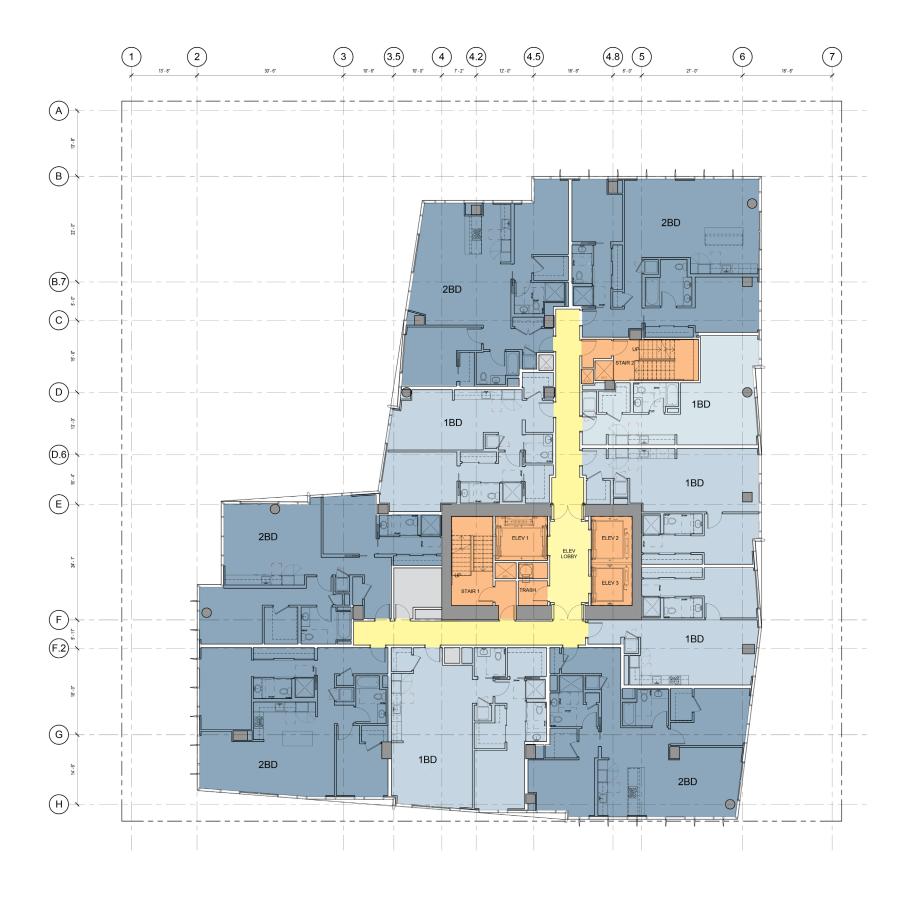
Level 14-21 Floor Plan

Final Development Plan

1721 Webster Oakland, CA Holland Partner Group / Solomon Cordwell Buenz 2017_0120

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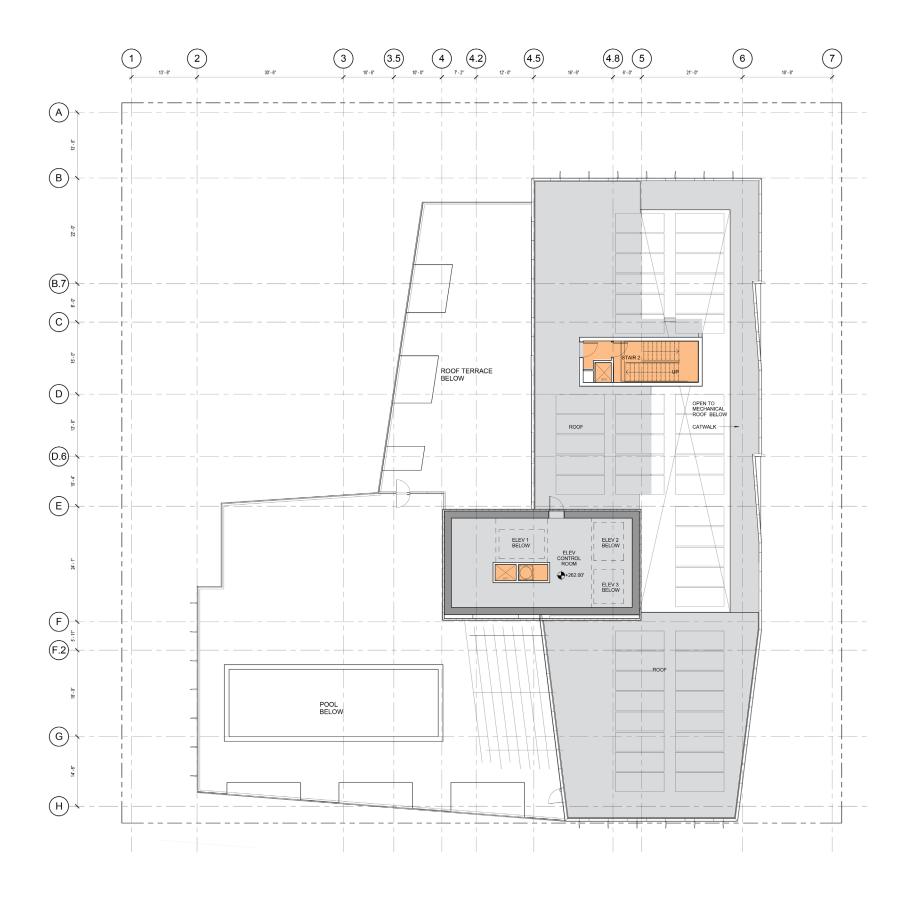












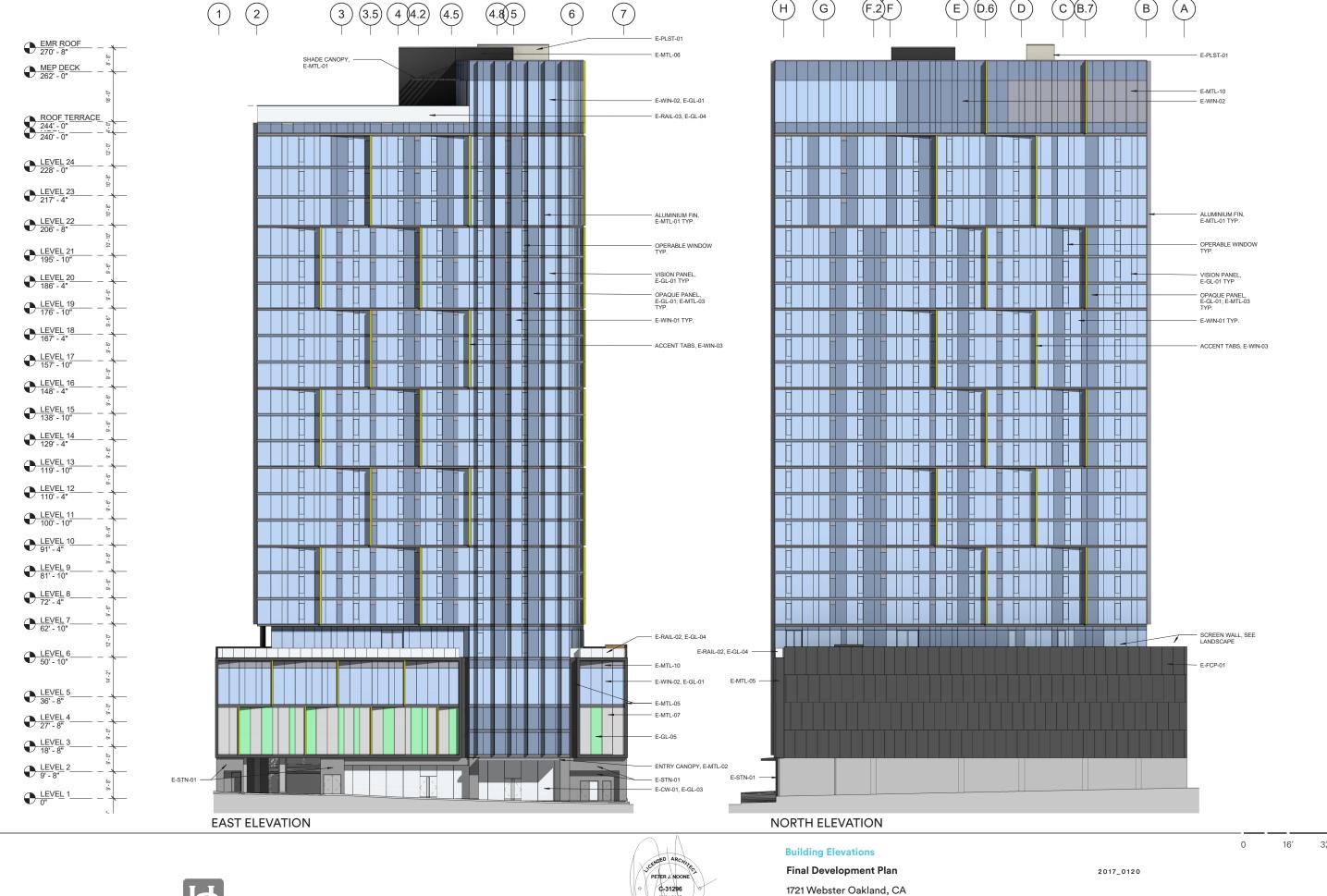




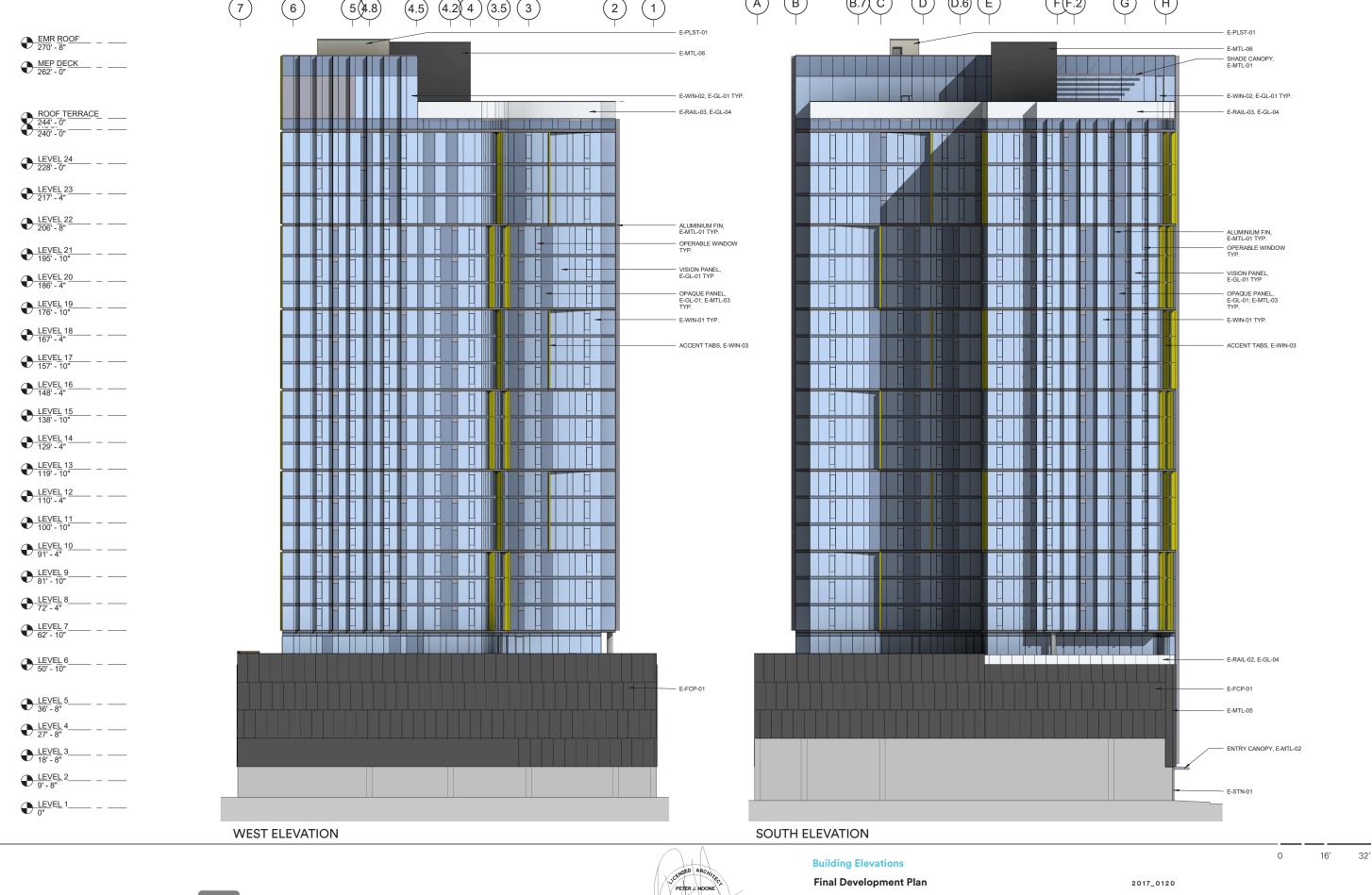








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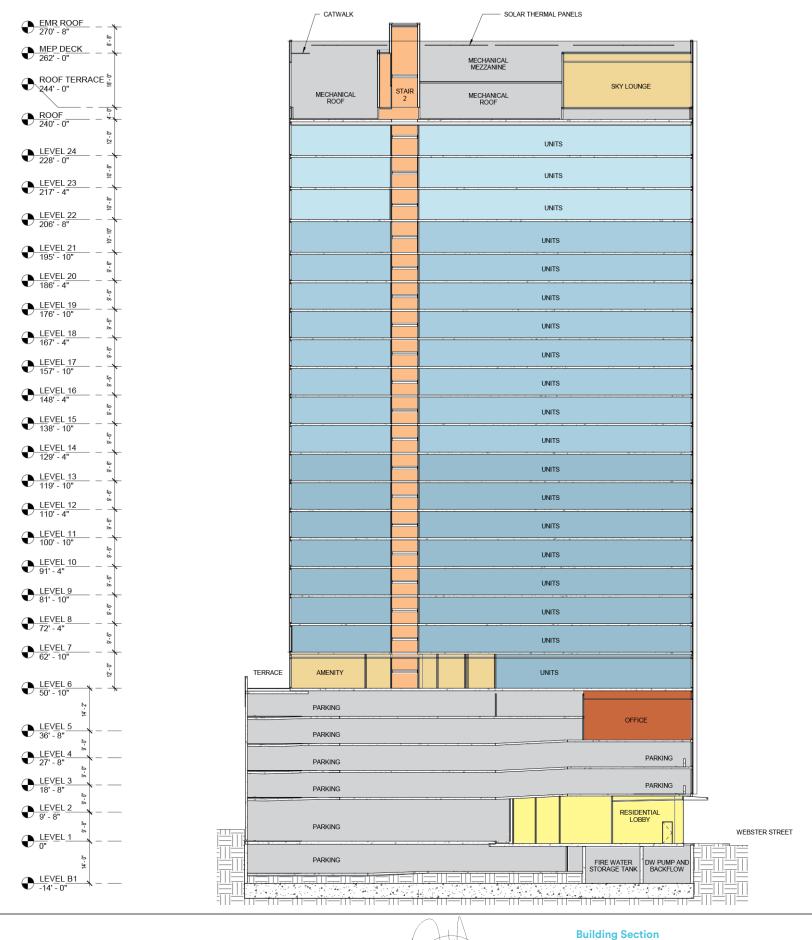


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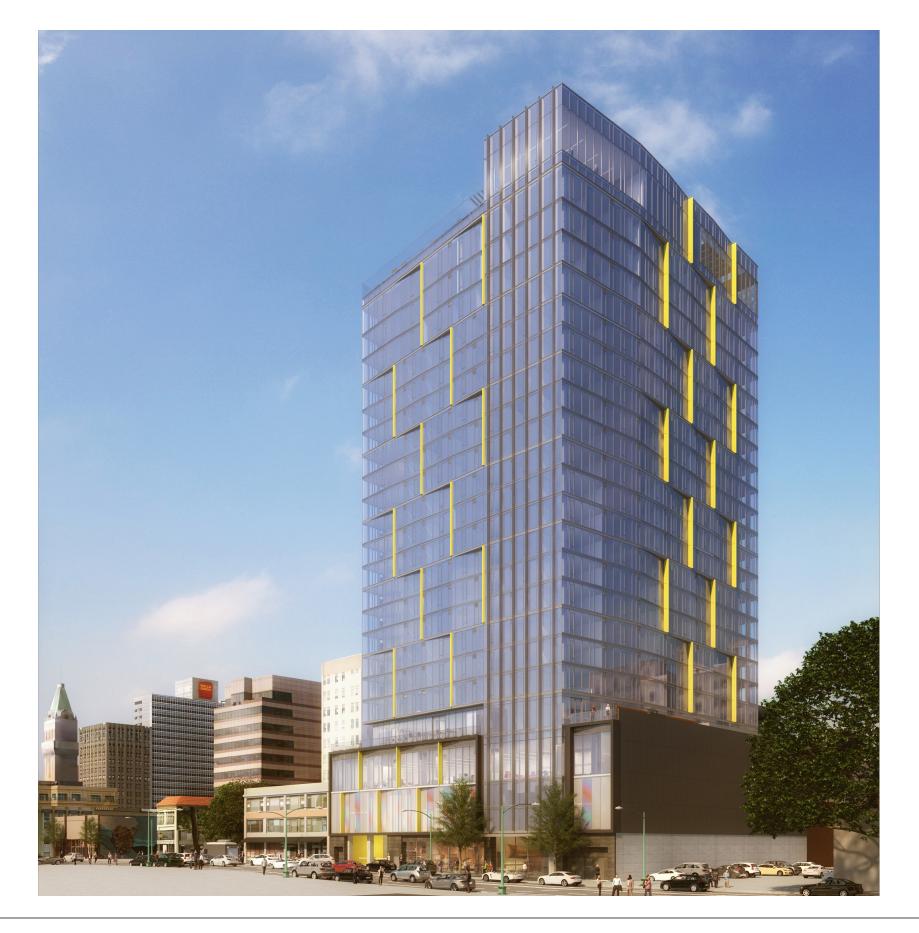
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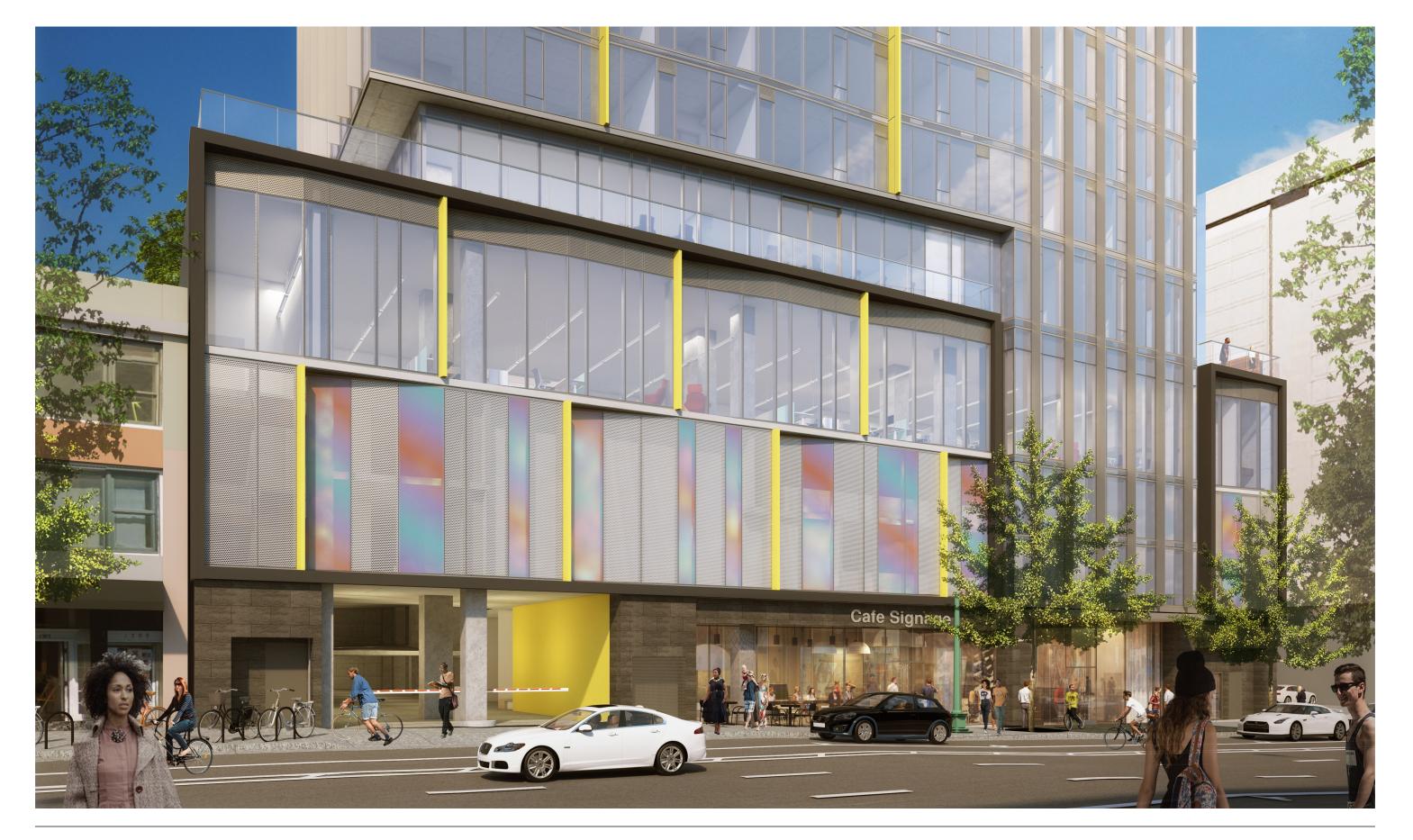






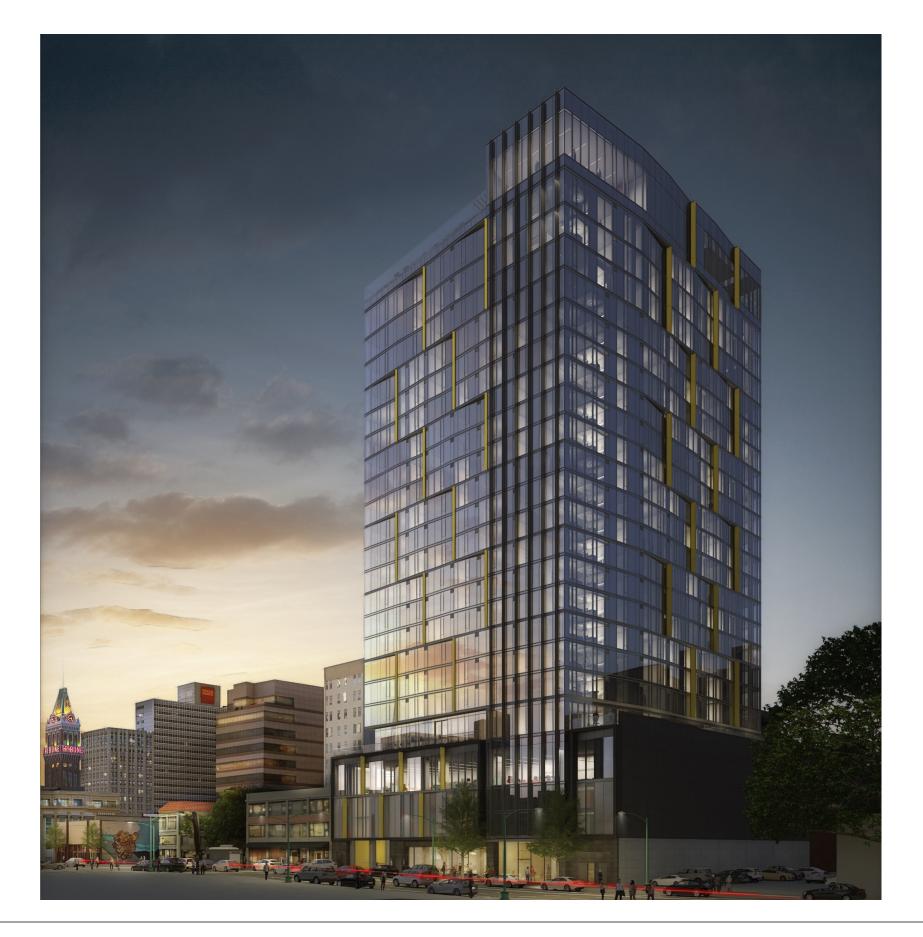






















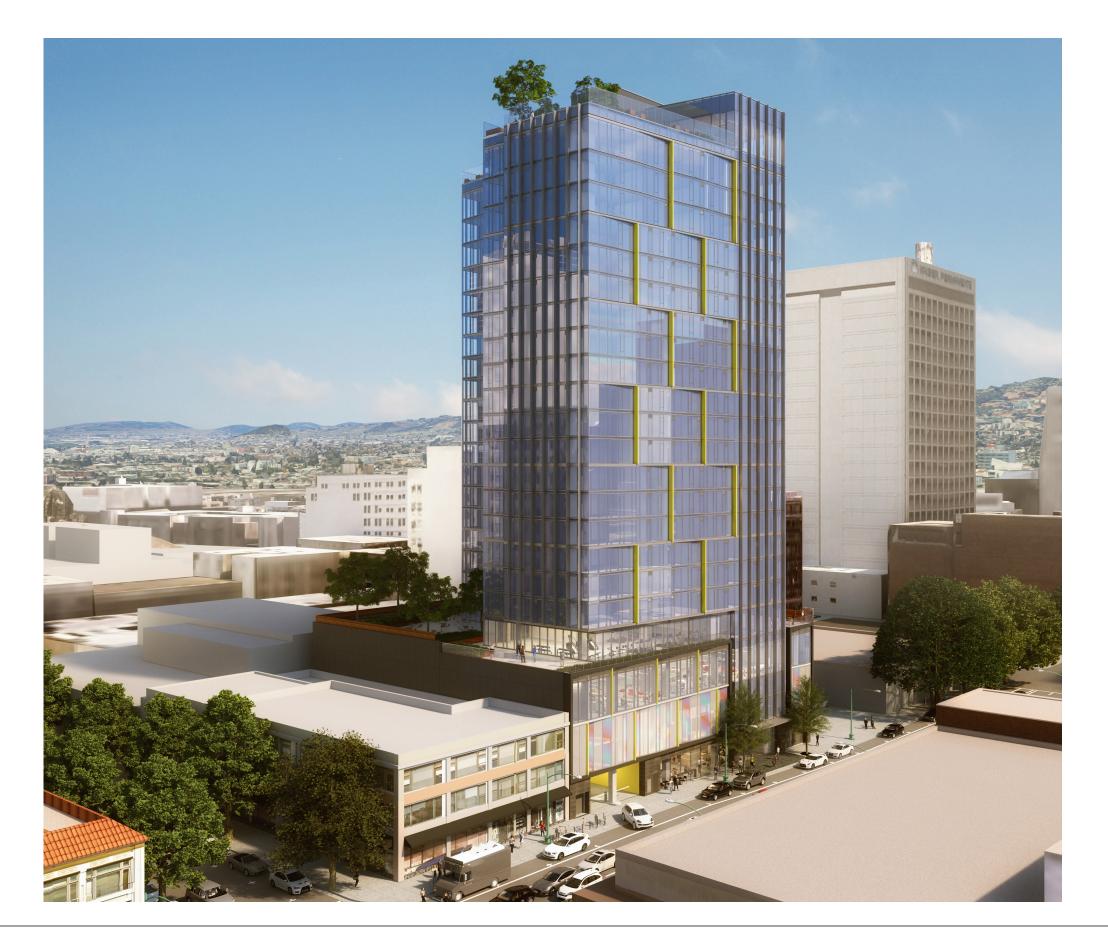
Rendering - East Podium Perspective

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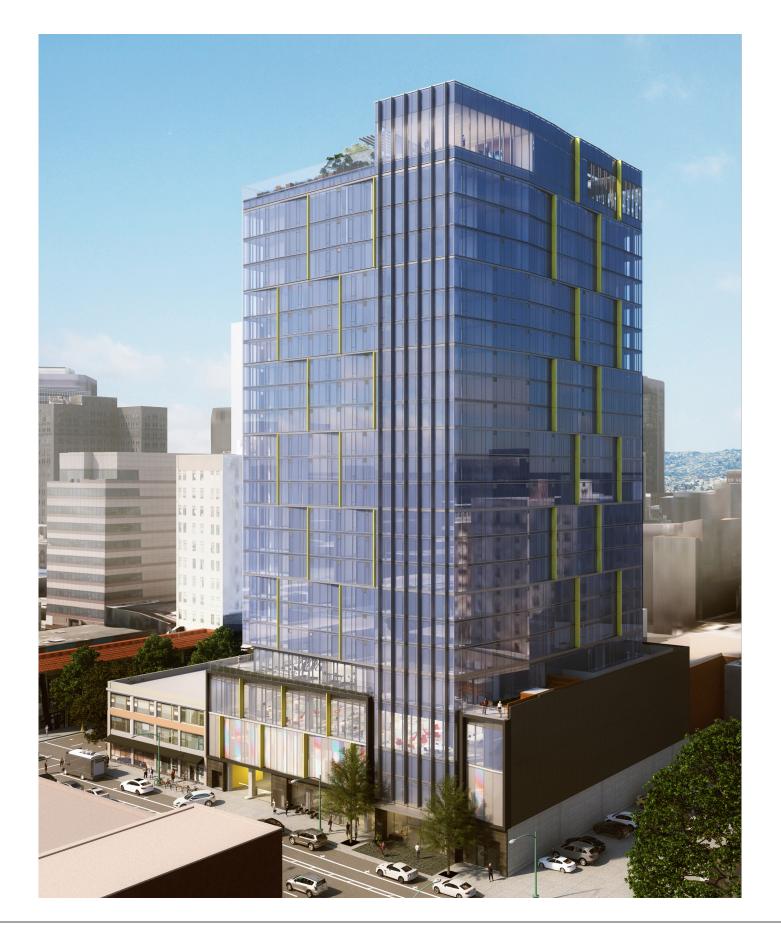
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DESIGN FOR A CHANGING WORLD

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