

ELEVATOR

EQUIPMENT

EXPANSION

FORCED AIR UNIT

FLOOR DRAIN

EXTERIOR

F.D.

EQUAL

ON CENTER

PLYWOOD

PLATE

P.LAM.

PLYWD.

OUTSIDE DIAMETER

PLASTIC LAMINATE

PRESSURE TREATED

WITHOUT

WATERPROOF

COMMON OPEN SPACE ROOF PROVIDED

TOTAL COMMON OPEN SPACE PROVIDED

1,532

DRAWING SCHEDULE **TOTAL SHEET COUNT: 26**

ARCHITECTURAL

SITE & CITY INFO.

SURVEY 1 of 1 GS1 SITE PERMIT GREENPOINT CHECKLIST PROPOSED SITE PLAN A1.1 **EXITING**

A1.3 **EXITING** A1.4 EXISTING SITE PLAN

A1.5 PROPOSED DEMO PLAN **EXISTING EXTERIOR ELEVATIONS** A1.6 A1.7 EXISTING EXTERIOR ELEVATIONS

A1.8 **EXISTING EXTERIOR ELEVATIONS** PROPOSED EXTERIOR AXONS A1.9 A1.10 PROPOSED EXTERIOR PERSPECTIVES

A2.0a DOOR SCHEDULES WINDOW SCHEDULES & DETAILS A2.0b

A2.1 1ST FLOOR A2.2 2ND FLOOR A2.3 3RD FLOOR A2.4 4TH FLOOR A2.5 5TH FLOOR

ROOF PLAN A3.0 **EXTERIOR ELEVATIONS** A3.1 **EXTERIOR ELEVATIONS**

A4.0 SECTIONS A5.0 ADA DETAILS ADA DETAILS A5.1

CALGREEN PLUMBING FIXTURE FLOW RATES

PER 2016 CALIFORNIA GREEN BUILDING STANDARDS CODE (CGBSC):

A. EFFECTIVE FLUSH VOLUME SHALL NOT EXCEED 1.28 GALLONS PER FLUSH.

B. TANK-TYPE WATER CLOSETS SHALL BE CERTIFIED TO THE CRITERIA OF THE U.S. EPA WATERSENSE SPECIFICATION.

C. EFFECTIVE FLUSH VOLUME OF DUAL-FLUSH TOILETS IS DEFINED AS THE COMPOSITE, AVERAGE FLUSH

2. URINALS:

A. EFFECTIVE FLUSH VOLUME IS .5 GALLONS PER FLUSH.

3. SHOWER HEADS:

A. SINGLE SHOWER HEADS SHALL HAVE A MAXIMUM FLOW RATE OF NOT MORE THAN 2.0 GALLONS PER

MINUTE AT 80 PSI.

B. SHOWER HEADS SHALL BE CERTIFIED TO THE CRITERIA OF THE U.S. EPA WATERSENSE SPECIFICATION. C. WHEN MULTIPLE SHOWER HEADS SERVE A SINGLE SHOWER, THE COMBINED FLOW RATE OF ALL SHOWER HEADS AND/OR OTHER SHOWER OUTLETS CONTROLLED BY A SINGLE VALVE SHALL NOT EXCEED 2.0 GALLONS PER MINUTE AT 80 PSI, OR THE SHOWER WILL BE DESIGNED TO ALLOW ONLY ONE SHOWER OUTLET TO BE INOPERATION AT A TIME.

D. A HANDHELD SHOWER SHALL BE CONSIDERED A SHOWERHEAD.

VOLUME OF TWO REDUCED FLUSHES AND ONE FULL FLUSH.

4. FAUCETS:

A. RESIDENTIAL LAVATORY FAUCETS SHALL NOT EXCEED A MAXIMUM FLOW RATE OF 1.2 GALLONS PER MINUTE AT 60 PSI. THE MINIMUM FLOW RATE SHALL NOT BE LESS THAN .8 GALLONS PER MINUTE AT 20 PSI.

B. LAVATORY FAUCETS IN COMMON AND PUBLIC USE AREAS (OUTSIDE OF DWELLING OR SLEEPING UNITS) IN RESIDENTIAL BUILDINGS SHALL NOT EXCEED A MAXIMUM FLOW RATE OF .5 GALLONS PER MINUTE AT 60 PSI. C. METERING FAUCETS IN RESIDENTIAL BUILDINGS SHALL NOT DELIVER MORE THAN .2 GALLONS PER CYCLE.

D. KITCHEN FACUETS SHALL NOT EXCEED A MAXIMUM FLOW RATE OF 1.8 GALLONS PER MINUTE AT 60 PSI. KITCHEN FAUCET MAY TEMPORARILY INCREASE TO 2.2 GALLONS PER MINUTE AT 60 PSI AND MUST DEFAULT TO A MAXIMUM FLOW RATE OF 1.8 GALLONS PER MINUTE AT 60 PSI. WERE COMPLYING FAUCETS ARE UNAVAILABLE, AERATORS OR OTHER MEANS MAY BE USED TO ACHIEVE REDUCTION.

5. PLUMBING FIXTRES AND FITTINGS SHALL BE INSTALLED IN ACCORDANCE WITH THE CALIFORNIA PLUMBING CODE. AND SHALL MEET THE APPLICABLE STANDARDS REFERENCE IN TABLE 1401.1

VICINITY MAP





SAN FRANCISCO FIRE DEPARTMENT BUREAU OF FIRE PREVENTION PLAN CHECK DIVISION / WATER FLOW 1660 MISSION STREET, 4TH FLOOR SAN FRANCISCO, CA 94103

Email: WaterflowSFFD@sfgov.org Phone: 415-558-6361 Payment (VISA/MC): 415-558-6177 (M-F; 8am-4pm)

REQUEST FOR WATER FLOW INFORMATION

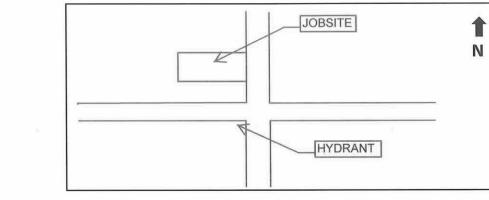
(For additional information, see Water Flow FAQs at: https://sf-fire.org/plan-check#waterf)

REQUEST IS FOR: FIRE FLOW- YES ☑ NO ☐ SPRINKLER DESIGN- YES ☐ NO ☐ DATE: 02.14.20

CONTACT PERSON: TONY PANTALEONI ADDRESS: _70 ZOE, SUITE 200, S.F., CA 94107 PHONE #: 415.495.4051 EMAIL: TONY@KP-ARCHITECTS.COM OWNER'S NAME: LUCAS FASTWOOD PHONE #: 415-341-0473

ADDRESS FOR WATER FLOW INFORMATION: 986 SOUTH VAN NESS CROSS STREETS (BOTH ARE REQUIRED): 20TH STREET & 21ST STREET

SPECIFY STREET FOR WATER DEPT CONNECTION: SOUTH VAN NESS PROVIDE PROJECT LOCATION SKETCH HERE:



OCCUPANCY TYPE (CIRCLE ONE): R3 R2 LIVE/WORK COMMERCIAL OTHER_ HAZARD CLASSIFICATION: LIGHT ORD 1 ORD 2 EXT 1 EXT 2 OTHER CAR-STACKER: YES NO

NUMBER OF STORIES: HEIGHT OF BLDG (FT): 50'-0"

• SUBMIT FORM WITH A \$130.00 CHECK (PAYABLE TO "SFFD") OR PAY BY CREDIT CARD (PHONE # ABOVE) REQUESTS REQUIRING A FIELD FLOW TEST WILL BE NOTIFIED BY EMAIL AND AN ADDITIONAL FEE OF \$260 WILL BE REQUIRED

 WATER FLOW INFORMATION WILL BE RETURNED BY EMAIL INCOMPLETE FORMS WILL NOT BE PROCESSED

PLEASE ALLOW FOR A MINIMUM OF 7 TO 14 BUSINESS DAYS FOR PROCESSING

CAU Flow data provided by: Flow data: ☐ FIELD FLOW TEST RECORDS ANALYSIS

Gate Page 95/00

Mitigation Monitoring and Reporting Program 986 SOUTH VAN NESS AVENUE Case No. 2018-012918ENV

COVER SHEET

MITIGATION MONITORING AND REPORTING PROGRAM

The table below indicates when compliance with each mitigation measure must occur. Some mitigation measures span multiple phases. Substantive descriptions of each mitigation measure's requirements are provided on the following pages of the Mitigation Monitoring and Reporting Program. This cover sheet must be included as the title page of the first construction document submitted to the San Francisco Planning Department for review.

Period of Compliance

Mitigation Measure	Prior to the start of Construction*	During Construction	Post- Construction or Operational	Compliance with MM completed?
M-AQ-1: Construction Air Quality	Χ	X		
*Construction is broadly defined to include any physical activities associated with construction of a development oundation installation, and building construction.	nt project including, but not	limited to: site preparation, cl	earing, demolition, ex	cavation, shoring,

Cover page

FOR DBI USE

| Project Info:

Job Number: **2-1119**

SITE & CITY

Date: 11.19 Drawn By:BM

NTIA N NE SCO IDEI NCE

Kotas/

Pantaleoni

Architects

70 Zoe Street Suite 200

design@kp-architects.com

San Francisco, California 94107

Anthony A. Pantaleon

t. 415 495 4051

Revisions

01.15.20

<u>/2\</u> _{04.07.20}

05.06.20

PROGRESS SET

DBI RESPONSE

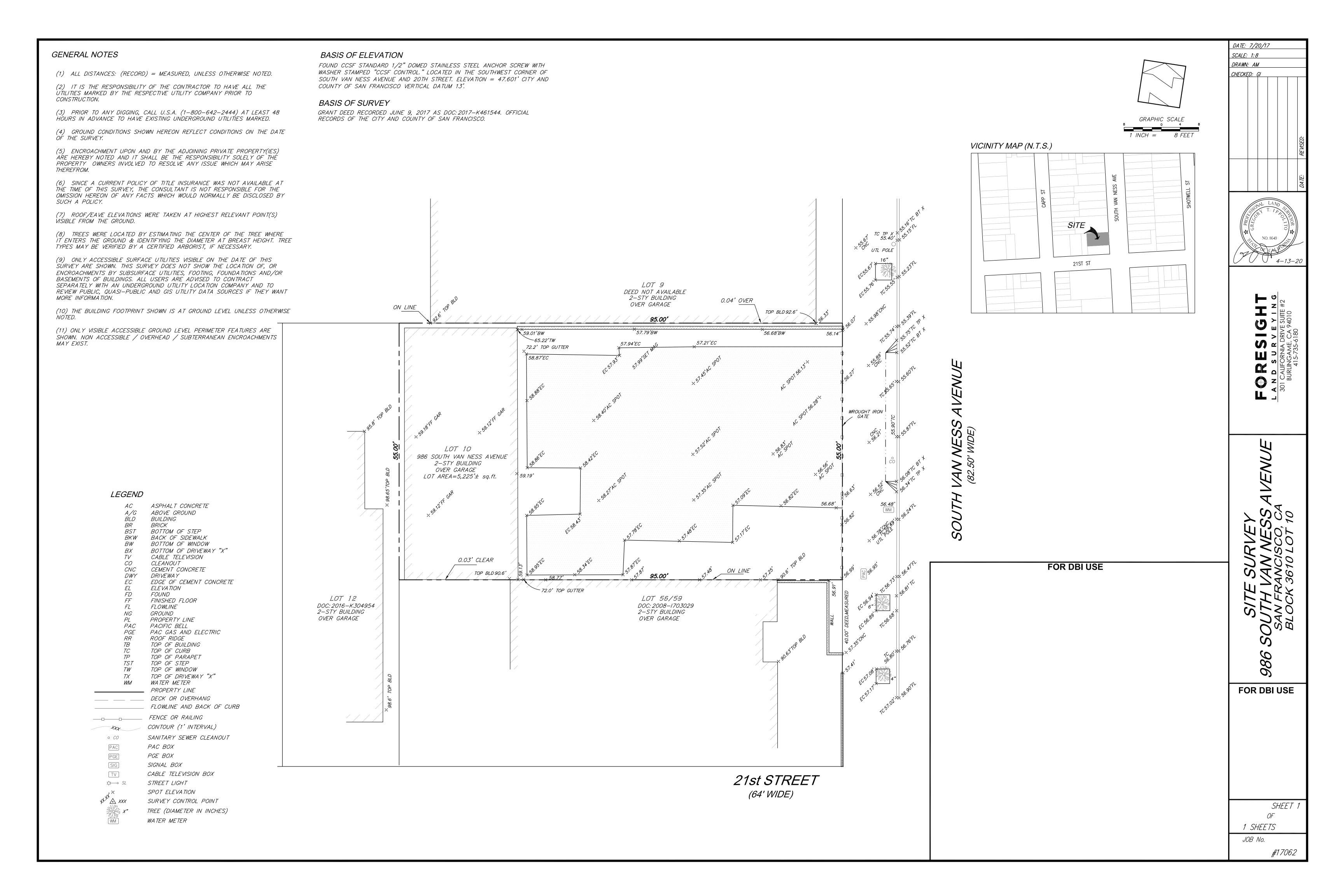
↓ FIRE RESPONSE

PLANNING REVISIONS

DBI-PLNG RESPONSE

06.30.20

LEED ÁP



GS1: San Francisco Green Building Site Permit Submittal Form

				11						Fo	rm version: February 1, 2	2018 (For permit application	ons January 2017 - December 20 [.]
1. Select	RUCTIONS: t_one (1) column to identify requ	uirements for the pro	ject. For addition and alteration projects,		NEW CONS	TRUCTION			ALTER	RATIONS + AD	DITIONS		PROJECT INFO
2. Provid	oility of specific requirements in de the Project Information in the	e box at the right.	THAT BEST DESCRIBES YOUR PROJECT										
as early	as possible is recommended.	·	ith the site permit application, but using such tools	LOW-RISE RESIDENTIAL	HIGH-RISE RESIDENTIAL	LARGE NON- RESIDENTIAL	OTHER NON- RESIDENTIAL	RESIDENTIAL MAJOR	OTHER RESIDENTIAL	NON-RESIDENTIAL MAJOR	NON-RESIDENTIAL	OTHER NON- RESIDENTIAL	PROJECT NAME
	sure legibility of DBI archives, s ent GS2, GS3, GS4, GS5 or GS6 CATION" form will be required prior		oplicable addendum. A separate "FINAL COMPLIANCE" pletion. For details, see Administrative Bulletin 93.					ALTERATIONS + ADDITIONS	ALTERATIONS + ADDITIONS	ALTERATIONS + ADDITIONS	INTERIORS	INTERIORS, ALTERATIONS + ADDITIONS	3610/010
For Muni	icipal projects, additional Environn	nent Code Chapter 7 r	requirements may apply; see GS6.	R	R	A,B,E,I,M 25,000 sq.ft.	F,H,L,S,U or	R 25,000 sq.ft.	R adds any amount of	B,M 25,000 sq.ft.	A,B,I,M 25,000 sq.ft.	A,B,E,F,H,L,I,M,S,U more than 1 000 sq ft	BLOCK/LOT
	TITLE	SOURCE OF REQUIREMENT SFGBC 4.103.1.1,	DESCRIPTION OF REQUIREMENT	1-3 Floors	4+ Floors	or greater	A,B,E,I,M less than 25,000 sq.ft.	or greater	conditioned area	or greater	or greater	more than 1,000 sq.ft. or \$200,000	986 S. VAN NESS
GPR	Required LEED or GPR Certification Level	4.103.2.1, 4.103.3.1, 5.103.1.1, 5.103.3.1	Project is required to achieve sustainability certification listed at right.	or GPR (75+)	LEED SILVER (50+) or GPR (75+)	LEED GOLD (60+) CERTIFIED	n/r	LEED GOLD (60+) or GPR (75+)	n/r	LEED GOLD (60+) CERTIFIED	LEED GOLD (60+) CERTIFIED	n/r	ADDRESS
LEED/	EED/GPR Point Adjustment for Retention/Demolition of Historic Features/Building	& 5.103.4.1 SFGBC 4.104, 4.105, 5.104 & 5.105	Enter any applicable point adjustments in box at right.	CERTIFIED'	CERTIFIED'		n/r	CERTIFIED'	n/r			n/r	R-2 PRIMARY OCCUPANCY
S	i eatures/building		Use products that comply with the emission limit requirements of 4.504.2.1-5, 5.504.4.1-6 for adhesives, sealants, paints, coatings, carpet systems including cushions										15,401
RIAL	LOW-EMITTING MATERIALS	CALGreen 4.504.2.1-5 & 5.504.4.1-6, SFGBC	and adhesives, resilient flooring (80% of area), and composite wood products. Major alterations to existing residential buildings must use low-emitting coatings, adhesives and sealants, and carpet systems that meet the requirements for GPR measures K2, K3 and L2 or LEED EQc2, as applicable.	4.504.2.1-5	4.504.2.1-5	LEED EQc2	5.504.4.1-6	LEED EQc2 or	4.504.2.1-5	LEED EQc2	LEED EQc2	5.504.4.1-6	GROSS BUILDING AREA
MATE		4.103.3.2, 5.103.1.9, 5.103.3.2 & 5.103.4.2	New large non-residential interiors and major alterations to existing residential and non-residential buildings must also use interior paints, coatings, sealants, and adhesives when applied on-site, flooring and composite wood that meet the requirements of LEED credit Low-Emitting Materials (EQc2).					GPR K2, K3 & L2		·			Culite
		CALGreen 4.303.1	Meet flush/flow requirements for: toilets (1.28gpf); urinals (0.125gpf wall, 0.5gpf floor); showerheads (2.0gpm); lavatories (1.2gpm private, 0.5gpm public/common); kitchen faucets (1.8gpm); wash fountains (1.8gpm); metering faucets (0.2gpc); food waste disposers (1gpm/8gpm).										01.15.20
	INDOOR WATER USE	& 5.303.3, SFGBC 5.103.1.2,	kitchen faucets (1.8gpm); wash fountains (1.8gpm); metering faucets (0.2gpc); food waste disposers (1gpm/8gpm). Residential projects must upgrade all non-compliant fixtures per SF Housing Code sec.12A10. Large non-residential interiors, alterations & additions must upgrade all non-compliant fixtures per SF Building Code ch.13A.			LEED WEc2							DESIGN PROFESSIONAL or PERMIT APPLICANT
~	REDUCTION	SF Housing Code sec.12A10, SF Building Code ch.13A	New large per residential buildings must also achieve minimum 200/ indeer notable water use reduction as calculated to most LEED gradit Indeer Water Lee Deduction			(2 pts)						·	(sign & date)
VATER	ION-POTABLE WATER REUSE	<u> </u>	New buildings ≥ 40,000 sg.ft. must calculate a water budget. New buildings ≥250,000 sg.ft. must treat and use available rainwater, graywater, and foundation drainage	n/r	•	•	n/r	n/r	n/r	n/r	n/r	n/r	
>			and use in tolicit and unital hushing and impation. See www.siwater.org for details.		-	-		-	-	-			
			New construction projects with aggregated landscape area ≥500 sq.ft., or existing projects with modified landscape area ≥1,000 sq.ft. shall use low water use plants or climate appropriate plants, restrict turf areas and comply with Model Water Efficient Landscape Ordinance restrictions by calculated ETAF (.55 for residential, .45 for non-residential or less) or by prescriptive compliance for projects with ≤2,500 sq.ft. of landscape area. See www.sfwater.org for details.		•	•	•	•	•	•	•	•	
	WATER METERING	CALGreen 5.303.1	Provide submeters for spaces projected to consume >1,000gal/day (or >100gal/day in buildings >50,000 sq.ft.).	n/r	n/r	•	•	n/r	n/r	•	•	•	
	ENERGY EFFICIENCY	CA Energy Code	Comply with all provisions of the CA Title 24 Part 6 Energy Standards.	•	•	•	•	•	•	•	•	•	
VERGY	BETTER ROOFS	SFGBC 4.201.1 & 5.201.1.2	New non-residential buildings >2,000 sq.ft. and ≤10 occupied floors, and new residential buildings of any size and ≤10 occupied floors, must designate 15% of roof Solar Ready, per Title 24 rules. Install photovoltaics or solar hot water systems in this area. With Planning Department approval, projects subject to SFPUC Stormwater Requirements may substitute living roof for solar energy systems.	•	≤10 floors	•	•	n/r	n/r	n/r	n/r	n/r	
	RENEWABLE ENERGY	SFGBC 5.201.1.3	Non-residential buildings with ≥11 floors must acquire at least 1% of energy from on-site renewable sources, purchase green energy credits, or achieve 5 points under LEED credit Optimize Energy Performance (EAc2).	n/r	n/r	•	•	n/r	n/r	n/r	n/r	n/r	
	COMMISSIONING (Cx)	CALGreen 5.410.2 - 5.410.4.5.1	For projects ≥10,000 sq.ft, include OPR, BOD, and commissioning plan in design & construction. Commission to comply. Alterations & additions with new HVAC equipment must test and adjust all equipment.	n/r	n/r	LEED EAc1 opt. 1	•	n/r	n/r	•	•	•	
	BICYCLE PARKING	CALGreen 5.106.4, Planning Code 155.1-2	Provide short- and long-term bike parking equal to 5% of motorized vehicle parking, or meet SF Planning Code sec.155.1-2, whichever is greater.	SF Planning Code sec.155.1-2	SF Planning Code sec.155.1-2	•	•	if applicable SF Planning Code sec.155.1-2	if applicable SF Planning Code sec.155.1-2	•	•	if >10 stalls added	
VING _	DESIGNATED PARKING	CALGreen 5.106.5.2	Mark 8% of total parking stalls for low-emitting, fuel efficient, and carpool/van pool vehicles.	n/r	n/r	•	•	n/r	n/r	•	•	if >10 stalls added	
PAR	AMBINO FOR EVI QUARREDO	SFGBC 4.106.4	Permit application January 2018 or after: Construct all new off-street parking spaces for passenger vehicles and trucks with dimensions capable of installing EVSE. Install service capacity and panelboards sufficient to provide ≥40A 208 or 240V to EV chargers at 20% of spaces. Install ≥40A 208 or 240V branch circuits to ≥10% of spaces, terminating close to the proposed EV charger location. Installation of chargers is not required. Projects with zero off-street parking exempt. See SFGBC 4.106.4					applicable for permit application		applicable for permit application		,	
\	WIRING FOR EV CHARGERS	& 5.106.5.3	or SFGBC 5.106.5.3 for details. Permit applications prior to January 2018 only: Install infrastructure to provide electricity for EV chargers at 6% of spaces for non-residential (CalGreen 5.106.5.3), 3% of spaces for multifamily with ≥17 units (CalGreen 4.106.4.2), and each space in 1-2 unit dwellings (CalGreen 4.106.4.1). Installation of chargers is not required.	•	•	•	•	January 2018 or after	n/r	January 2018 or after	n/r	n/r	
шS	RECYCLING BY OCCUPANTS	SF Building Code AB-088	Provide adequate space and equal access for storage, collection and loading of compostable, recyclable and landfill materials.	•	•	•	•	•	•	•	•	•	
WAST		SFGBC 4.103.2.3 & 5.103.1.3.1, Environment Code ch.14, SF Building Code ch.13B		•	75% diversion	75% diversion	•	•	•	•	75% diversion	•	
42	HVAC INSTALLER QUALS	CALGreen 4.702.1	Installers must be trained and certified in best practices.	•	•	n/r	n/r	•	•	n/r	n/r	n/r	
HVAC	HVAC DESIGN	CALGreen 4.507.2	HVAC shall be designed to ACCA Manual J, D, and S.	•	•	n/r	n/r	•	•	n/r	n/r	n/r	
R	REFRIGERANT MANAGEMENT	CALGreen 5.508.1	Use no halons or CFCs in HVAC.	n/r	n/r	•	•	n/r	n/r	•	•	•	
O S	LIGHT POLLUTION REDUCTION	CA Energy Code, CALGreen 5.106.8	Comply with CA Energy Code for Lighting Zones 1-4. Comply with 5.106.8 for Backlight/Uplight/Glare.	n/r	n/r	•	•	n/r	n/r	•	•	•	
GOO	BIRD-SAFE BUILDINGS	Planning Code sec.139	Glass facades and bird hazards facing and/or near Urban Bird Refuges may need to treat their glass for opacity.	•	•	•	•	•	•	•	•	•	
Z	TOBACCO SMOKE CONTROL	CALGreen 5.504.7, Health Code art.19F	For non-residential projects, prohibit smoking within 25 feet of building entries, air intakes, and operable windows. For residential projects, prohibit smoking within 10 feet of building entries, air intakes, and operable windows and enclosed common areas.	•	•	•	•	•	•	•	•	•	
NOITN	STORMWATER CONTROL PLAN	Public Works Code art.4.2 sec.147	Projects disturbing ≥5,000 sq.ft. in combined or separate sewer areas, or replacing ≥2,500 impervious sq.ft. in separate sewer area, must implement a Stormwater Control Plan meeting SFPUC Stormwater Management Requirements. See www.sfwater.org for details.	•	•	•	•	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	
POLLI	CONSTRUCTION SITE RUNOFF CONTROLS	Public Works Code art.4.2 sec.146	Provide a construction site Stormwater Pollution Prevention Plan and implement SFPUC Best Management Practices. See www.sfwater.org for details.	if disturbing ≥5,000 sq.ft.	•	if disturbing ≥5,000 sq.ft.	if disturbing ≥5,000 sq.ft.	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	if project extends outside envelope	
J A	ACOUSTICAL CONTROL	CALGreen 5.507.4.1-3, SF Building Code	Non-residential projects must comply with sound transmission limits (STC-50 exteriors near freeways/airports; STC-45 exteriors if 65db Leq at any time; STC-40 interior walls/floor-ceilings between tenants).	•	•	•	•	n/r	n/r	•	•	•	
AENT,	AIR FILTRATION	sec.1207 CALGreen 4.504.1-3	New residential projects' interior noise due to exterior sources shall not exceed 45dB. Seal permanent HVAC ducts/equipment stored onsite before installation.				_		_				
INDOOR IRONMEN QUALITY	(CONSTRUCTION) AIR FILTRATION	& 5.504.1-3 CALGreen 5.504.5.3,	Non-residential projects must provide MERV-8 filters on HVAC for regularly occupied, actively ventilated spaces.	Market 11	if and the first		•	Manuffer 11		•	•	•	
ENVI	(OPERATIONS) CONSTRUCTION IAQ	SF Health Code art.38	Residential new construction and major alteration & addition projects in Air Pollutant Exposure Zones per SF Health Code art.38 must provide MERV-13 filters on HVAC.	if applicable	if applicable	•	•	if applicable	n/r	•		•	
	MANAGEMENT PLAN		During construction, meet SMACNA IAQ guidelines; provide MERV-8 filters on all HVAC.	n/r	n/r	LEED EQc3	n/r	n/r	n/r	n/r	n/r	n/r	
	GRADING & PAVING RODENT PROOFING	CALGreen 4.106.3 CALGreen 4.406.1	Show how surface drainage (grading, swales, drains, retention areas) will keep surface water from entering the building. Seal around pipe, cable, conduit, and other openings in exterior walls with cement mortar or DBI-approved similar method.	•	•	n/r	n/r n/r	if applicable	if applicable	n/r	n/r	n/r n/r	
ITIAL	FIREPLACES & WOODSTOVES	CALGreen 4.400.1	Install only direct-vent or sealed-combustion, EPA Phase II-compliant appliances.	•	•	n/r	n/r	•	•	n/r	n/r	n/r	
SIDEN	CAPILLARY BREAK, SLAB ON GRADE	CALGreen 4.505.2	Slab on grade foundation requiring vapor retarder also requires a capillary break such as: 4 inches of base 1/2-inch aggregate under retarder; slab design specified by licensed professional.	•	•	n/r	n/r	•	•	n/r	n/r	n/r	
RE.	MOISTURE CONTENT	CALGreen 4.505.3	Wall and floor wood framing must have <19% moisture content before enclosure.	•	•	n/r	n/r	•	•	n/r	n/r	n/r	
	BATHROOM EXHAUST	CALGreen 4.506.1	Must be ENERGY STAR compliant, ducted to building exterior, and its humidistat shall be capable of adjusting between <50% to >80% (humidistat may be separate component).	•	•	n/r	n/r	•	•	n/r	n/r	n/r	

Kotas/ Pantaleoni Anthony A. Pantaleoni LEED AP 70 Zoe Street Suite 200 San Francisco, California 94107 t. 415 495 4051 design@kp-architects.com

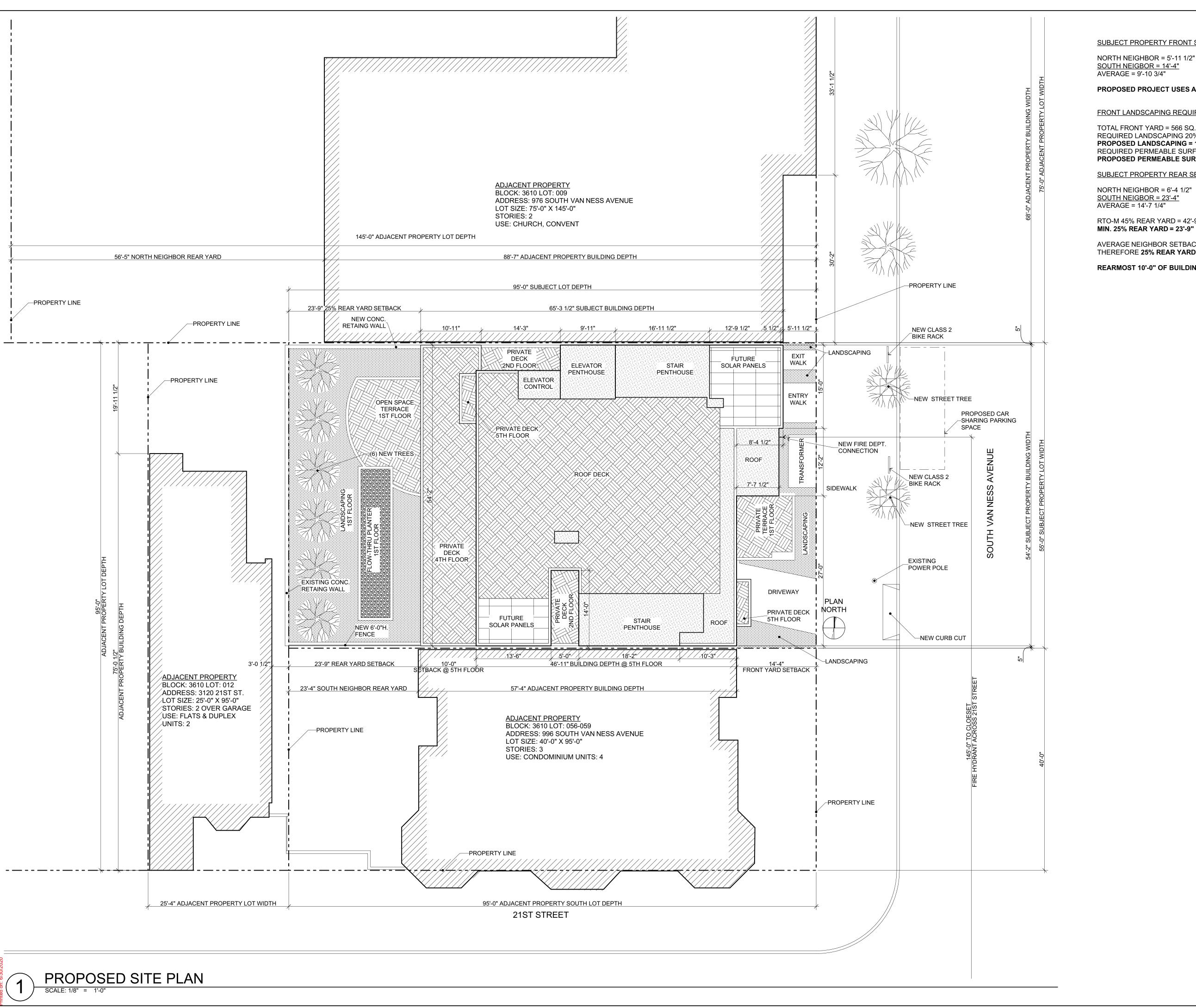


	Revisions	Ву
	PROGRESS SET 01.15.20	ВМ
Ш	DBI RESPONSE 03.25.20	ВМ
	FIRE RESPONSE 04.07.20	ВМ
	PLANNING REVISIONS 05.06.20	ВМ
	DBI-PLNG RESPONSE 06.30.20	ВМ

Sheet Title:
Project Info:
GREENPOINT
CHECKLIST

FOR DBI USE

Job Number: 2-1119



SUBJECT PROPERTY FRONT SETBACK CALCULATIONS

NORTH NEIGHBOR = 5'-11 1/2" SOUTH NEIGBOR = 14'-4"

PROPOSED PROJECT USES A/B AVERAGING TO ALIGN W/ NEIGHBOR

FRONT LANDSCAPING REQUIREMENTS PER SF PLANNING SECTION 132 (g) & (h)

TOTAL FRONT YARD = 566 SQ.FT. REQUIRED LANDSCAPING 20% = 114 SQ.FT. PROPOSED LANDSCAPING = 132 SQ.FT. REQUIRED PERMEABLE SURFACE 50% = 283 SQ.FT. PROPOSED PERMEABLE SURFACE = 295 SQ.FT.

SUBJECT PROPERTY REAR SETBACK CALCULATIONS

NORTH NEIGHBOR = 6'-4 1/2" SOUTH NEIGBOR = 23'-4" AVERAGE = 14'-7 1/4"

RTO-M 45% REAR YARD = 42'-9"

AVERAGE NEIGHBOR SETBACK < MIN. 25% REAR YARD THEREFORE 25% REAR YARD APPLIES

REARMOST 10'-0" OF BUILDING DEPTH LIMITED TO 30'-0" IN HEIGHT

Kotas/ Pantaleoni Architects

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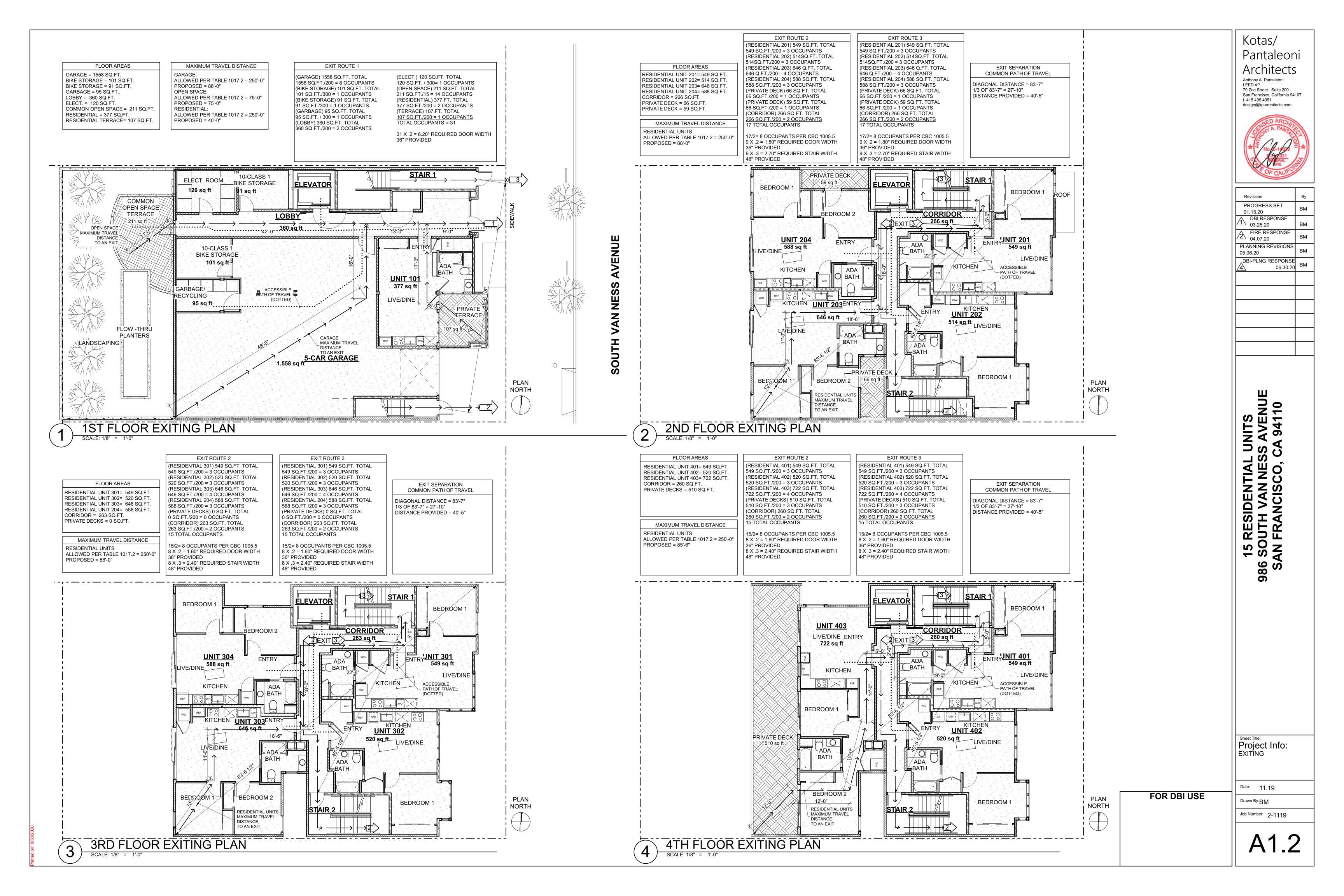
OF CALL	
Revisions	Ву
PROGRESS SET 01.15.20	ВМ
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PLANNING REVISIONS 05.06.20	ВМ
DBI-PLNG RESPONSE 06.30.20	ВМ

15 RESIDENTIAL S SOUTH VAN NES SAN FRANCISCO, 986 S/

Project Info: SITE PLAN

FOR DBI USE

Date: 11.19 Drawn By:BM Job Number: **2-1119**



MAXIMUM TRAVEL DISTANCE RESIDENTIAL UNITS ALLOWED PER TABLE 1017.2 = 250'-0" PROPOSED = 74'-0"

EXIT ROUTE 2 (RESIDENTIAL 501) 549 SQ.FT. TOTAL 549 SQ.FT./200 = 3 OCCUPANTS (RESIDENTIAL 502) 520 SQ.FT. TOTAL 520 SQ.FT./200 = 3 OCCUPANTS (RESIDENTIAL 503) 722 SQ.FT. TOTAL 722 SQ.FT./200 = 4 OCCUPANTS (PRIVATE DECK) 21 SQ.FT. TOTAL 21 SQ.FT./200 = 1 OCCUPANTS (PRIVATE DECK) 16 SQ.FT. TOTAL 16 SQ.FT./200 = 1 OCCUPANTS

14/2= 7 OCCUPANTS PER CBC 1005.5 7 X .2 = 1.40" REQUIRED DOOR WIDTH 7 X .3 = 2.10" REQUIRED STAIR WIDTH 48" PROVIDED

(CORRIDOR) 260 SQ.FT. TOTAL

260 SQ.FT./200 = 2 OCCUPANTS

14 TOTAL OCCUPANTS

EXIT ROUTE 2 (RESIDENTIAL 501) 549 SQ.FT. TOTAL 549 SQ.FT./200 = 3 OCCUPANTS (RESIDENTIAL 502) 520 SQ.FT. TOTAL 520 SQ.FT./200 = 3 OCCUPANTS (RESIDENTIAL 503) 722 SQ.FT. TOTAL 722 SQ.FT./200 = 4 OCCUPANTS (PRIVATE DECK) 21 SQ.FT. TOTAL 21 SQ.FT./200 = 1 OCCUPANTS (PRIVATE DECK) 16 SQ.FT. TOTAL 16 SQ.FT./200 = 1 OCCUPANTS (CORRIDOR) 260 SQ.FT. TOTAL 260 SQ.FT./200 = 2 OCCUPANTS 14 TOTAL OCCUPANTS

14/2= 7 OCCUPANTS PER CBC 1005.5 7 X .2 = 1.40" REQUIRED DOOR WIDTH 36" PROVIDED 7 X .3 = 2.10" REQUIRED STAIR WIDTH 48" PROVIDED

EXIT SEPARATION COMMON PATH OF TRAVEL

DIAGONAL DISTANCE = 76'-0" 1/3 OF 76'-0" = 25'-4" DISTANCE PROVIDED = 40'-5"

> MAXIMUM TRAVEL DISTANCE ALLOWED PER TABLE 1017.2 = 75'-0" PROPOSED = 45'-0"

ROOF DECK = 1532 SQ.FT.

ELEVATOR CONTROL = 33 SQ.FT.

FLOOR AREAS

EXIT ROUTE 2 (ROOF DECK) 1532 SQ.FT. TOTAL 1532 SQ.FT./15 = 102 OCCUPANTS (ELEV. CONTROL) 33 SQ.FT. TOTAL 33 SQ.FT./300 = 1 OCCUPANTS 103 TOTAL OCCUPANTS

103/2= 52 OCCUPANTS PER CBC 1005.5 52 X .2 = 10.40" REQUIRED DOOR WIDTH 36" PROVIDED 52 X .3 = 15.60" REQUIRED STAIR WIDTH 48" PROVIDED

EXIT ROUTE 3 (ROOF DECK) 1532 SQ.FT. TOTAL 1532 SQ.FT./15 = 102 OCCUPANTS (ELEV. CONTROL) 33 SQ.FT. TOTAL 33 SQ.FT./300 = 1 OCCUPANTS 103 TOTAL OCCUPANTS

103/2= 52 OCCUPANTS PER CBC 1005.5 52 X .2 = 10.40" REQUIRED DOOR WIDTH 36" PROVIDED 52 X .3 = 15.60" REQUIRED STAIR WIDTH 48" PROVIDED

EXIT SEPARATION COMMON PATH OF TRAVEL DIAGONAL DISTANCE = 58'-11"

1/3 OF 58'-11" = 19'-8"

DISTANCE PROVIDED = 40'-10"

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Revisions PROGRESS SET 01.15.20 DBI RESPONSE 03.25.20 FIRE RESPONSE 04.07.20 PLANNING REVISIONS 05.06.20 DBI-PLNG RESPONSE 06.30.20

15 RESIDENTIAI 6 SOUTH VAN NE 3AN FRANCISCO,

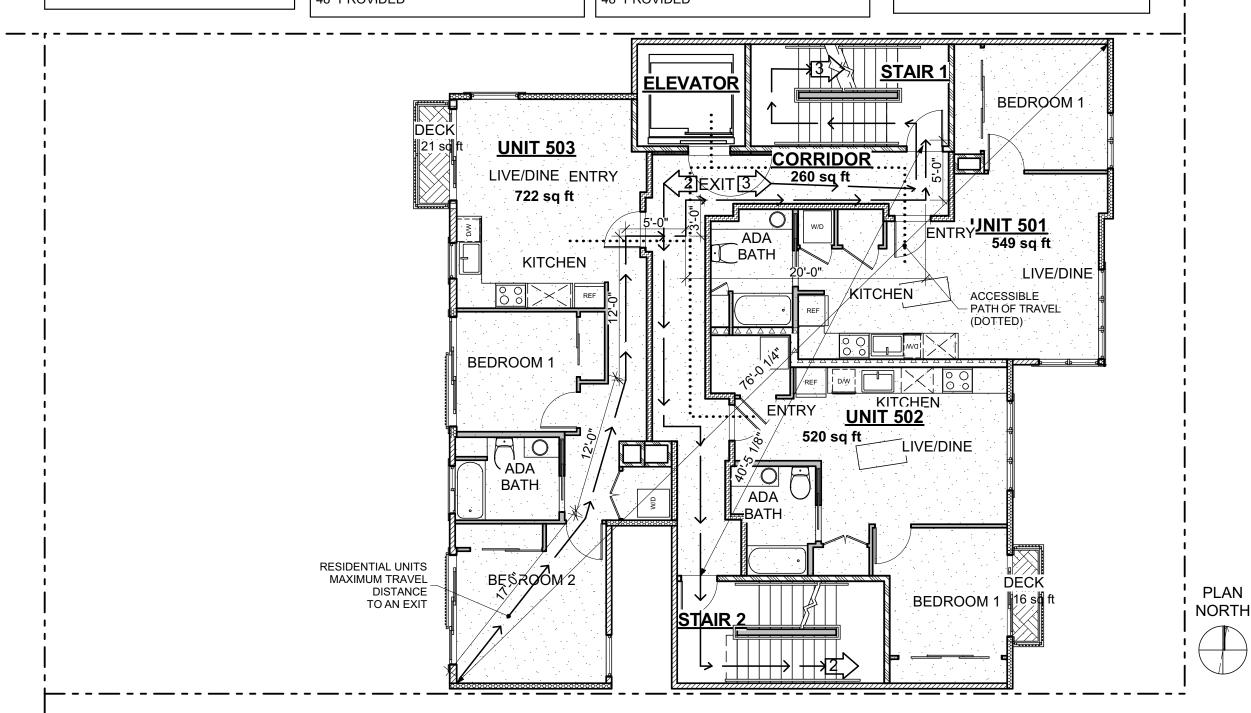
986 S/

NORTH

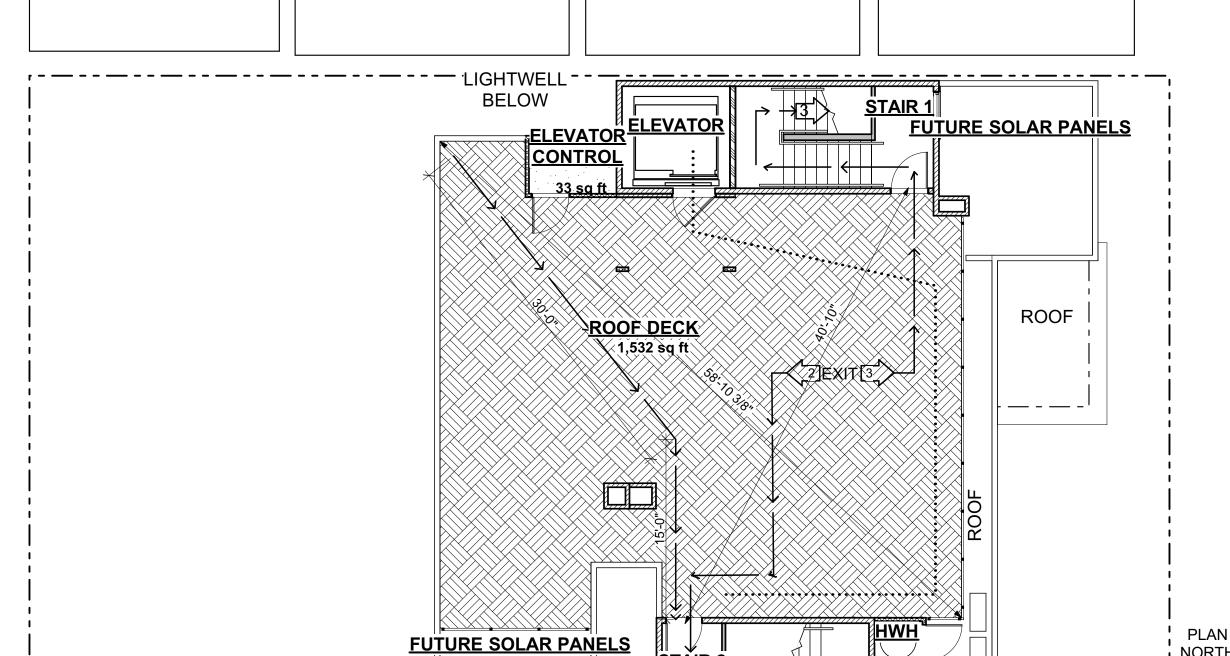
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Job Number: 2-1119

Date: 11.19 FOR DBI USE Drawn By:BM



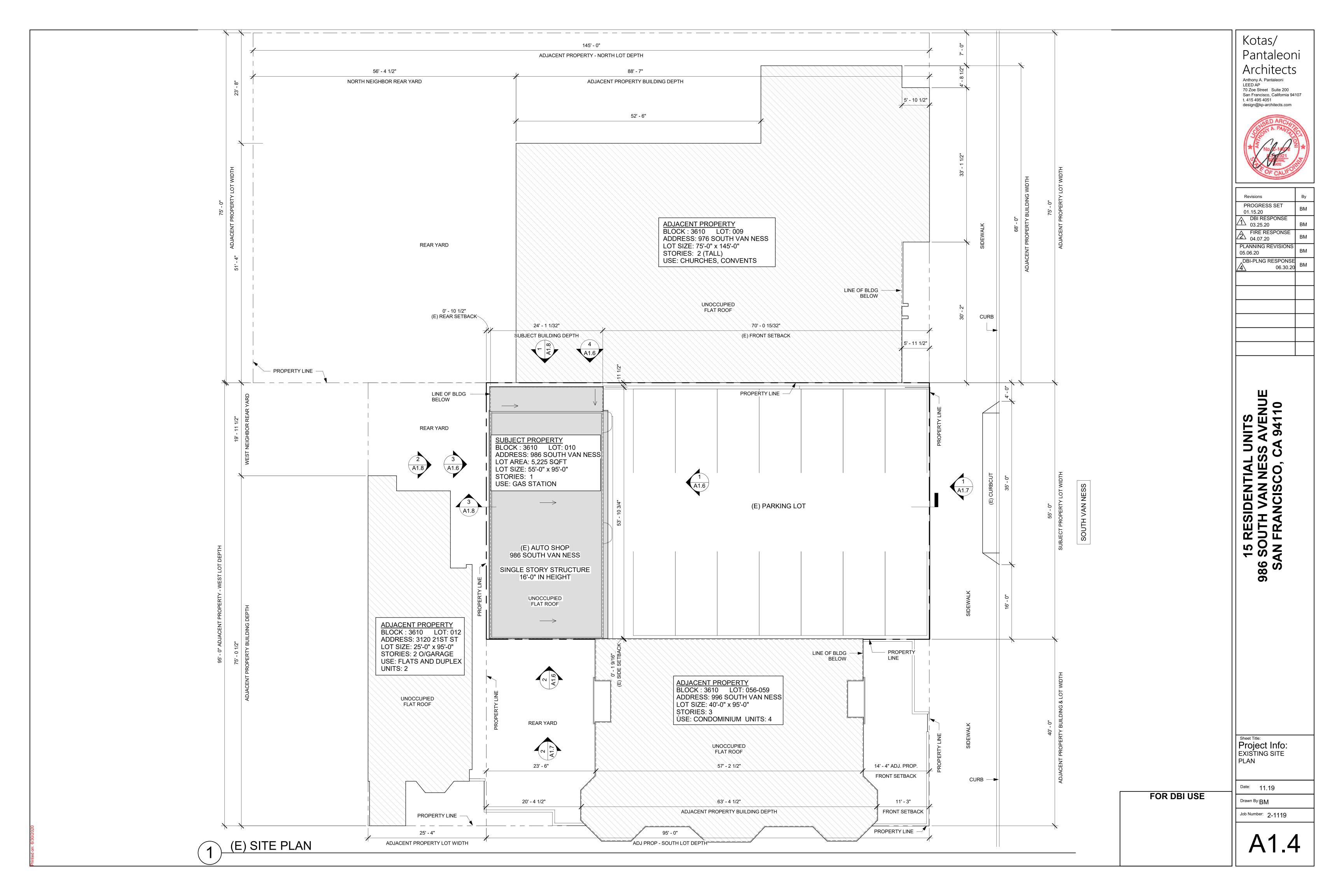
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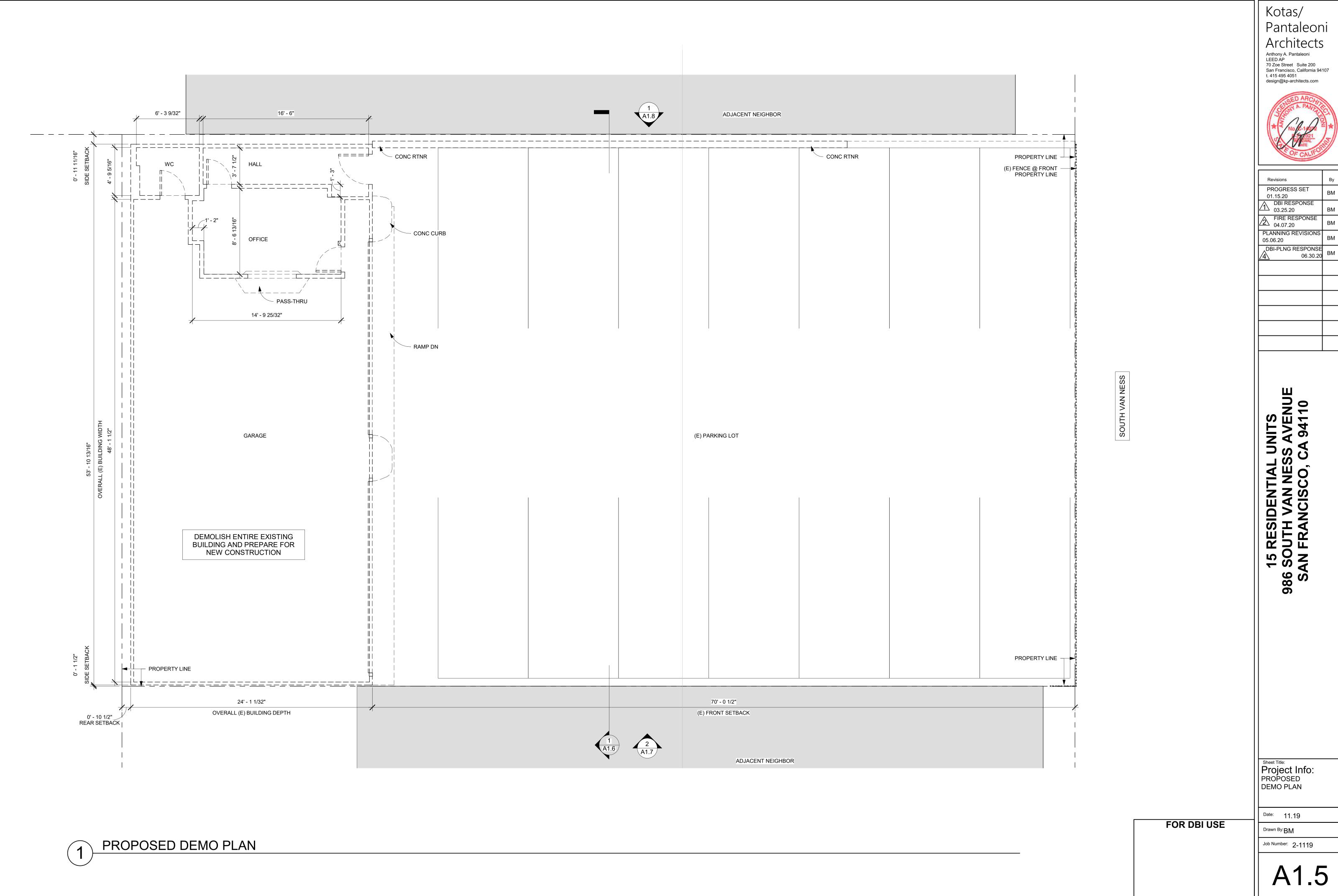


LIGHTWELL

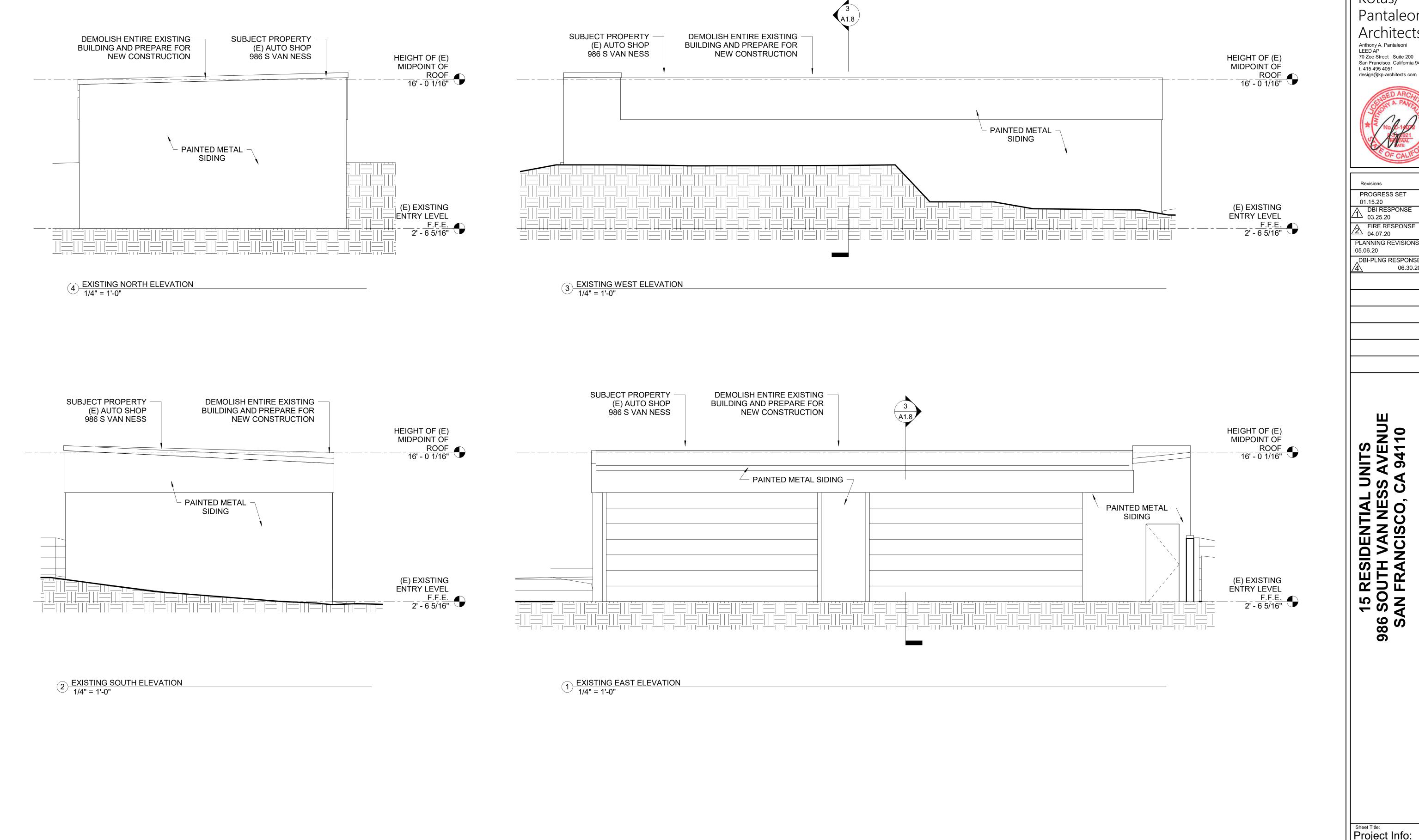
2 ROOF EXITING PLAN

SCALE: 1/8" = 1'-0"





Revisions	Ву
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DBI-PLNG RESPONSE 06.30.20	ВМ

UNITS SS AVENUE CA 94110 15 RESIDENTIAL L 6 SOUTH VAN NESS SAN FRANCISCO, C 986 S/

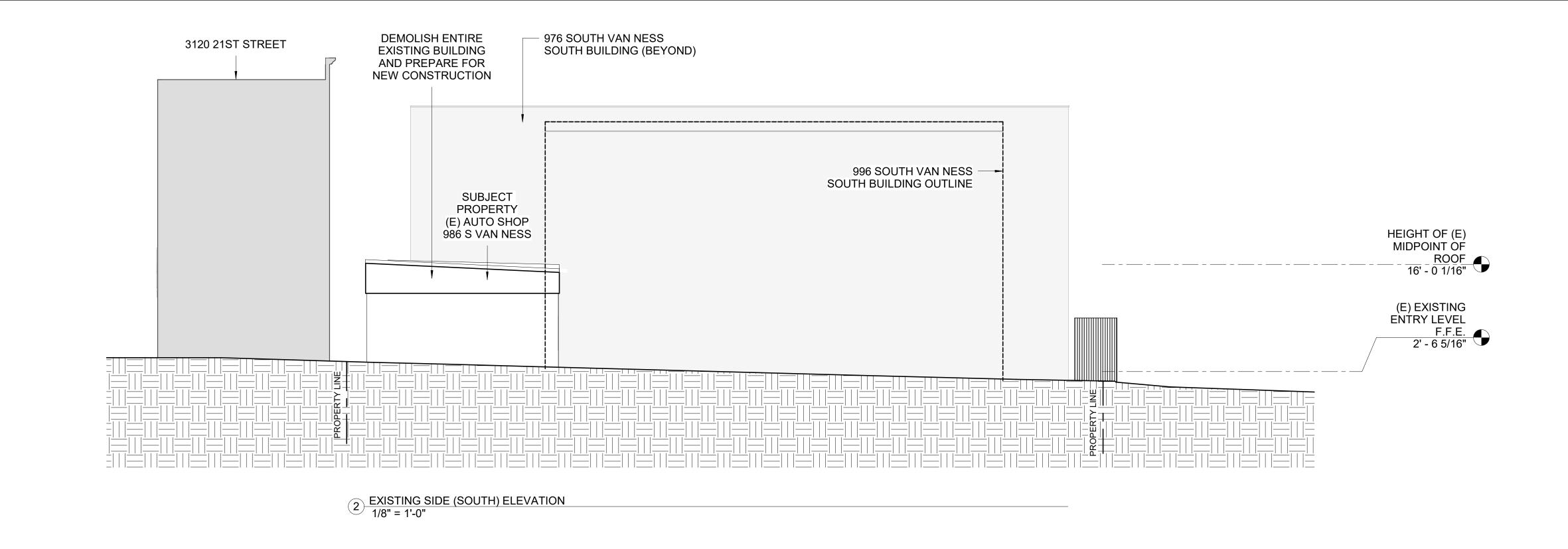
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Project Info:
EXISTING EXTERIOR ELEVATIONS

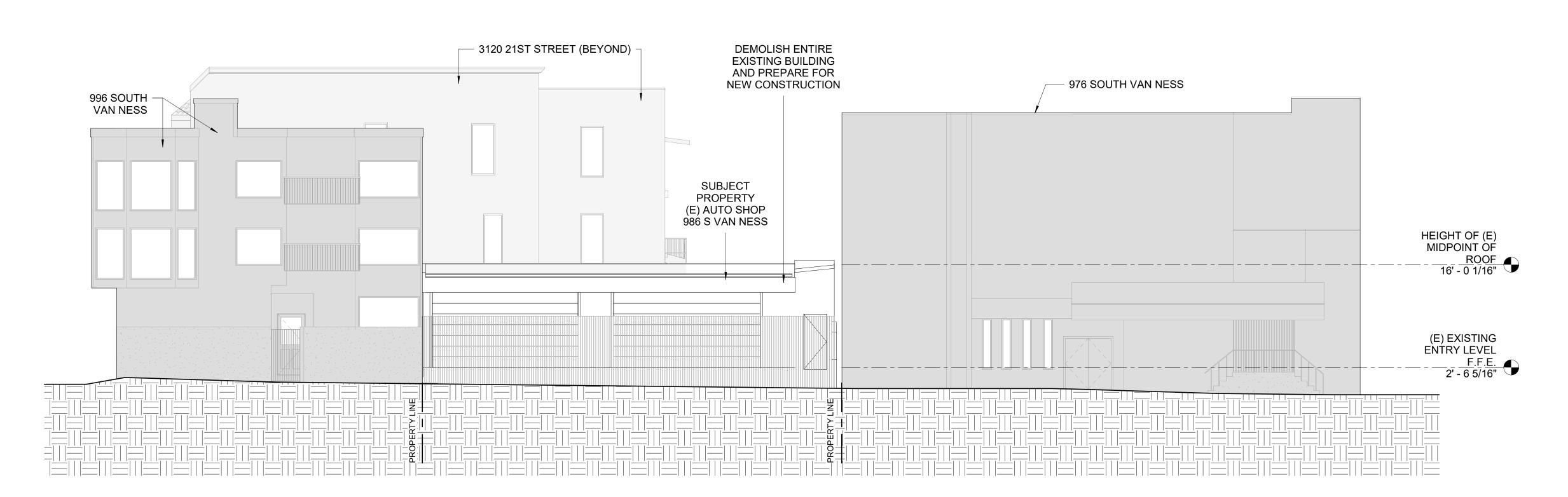
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Date: 11.19 Drawn By:BM

Job Number: **2-1119**

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1 EXISTING FRONT (EAST) ELEVATION 1/8" = 1'-0"

FOR DBI USE

Sheet Title:
Project Info:
EXISTING
EXTERIOR
ELEVATIONS

Date: 11.19

15 RESIDENTIAL L 986 SOUTH VAN NESS SAN FRANCISCO, CA

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01.15.20

05.06.20

PROGRESS SET

DBI RESPONSE 03.25.20

FIRE RESPONSE 04.07.20

PLANNING REVISIONS

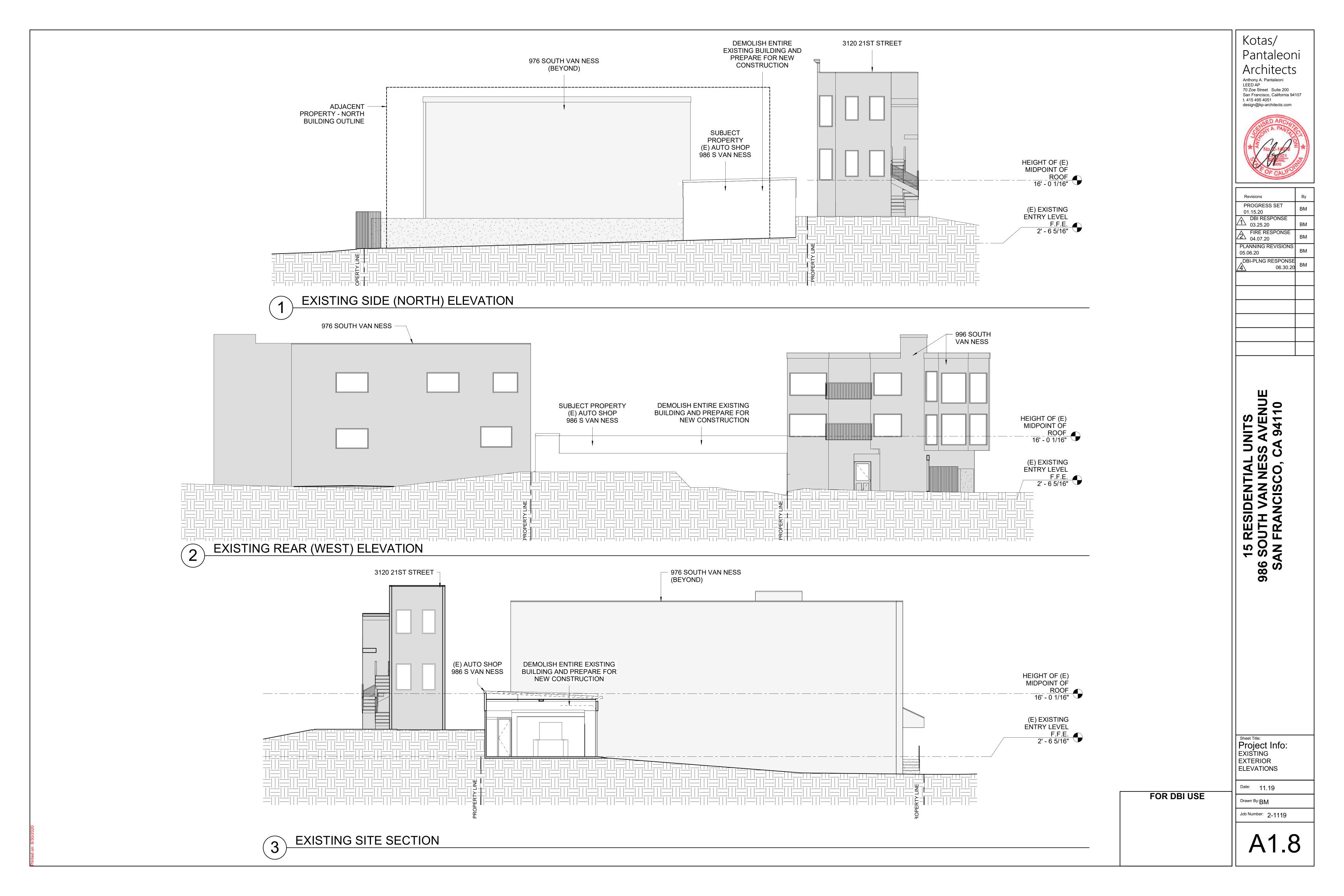
DBI-PLNG RESPONSE

06.30.20

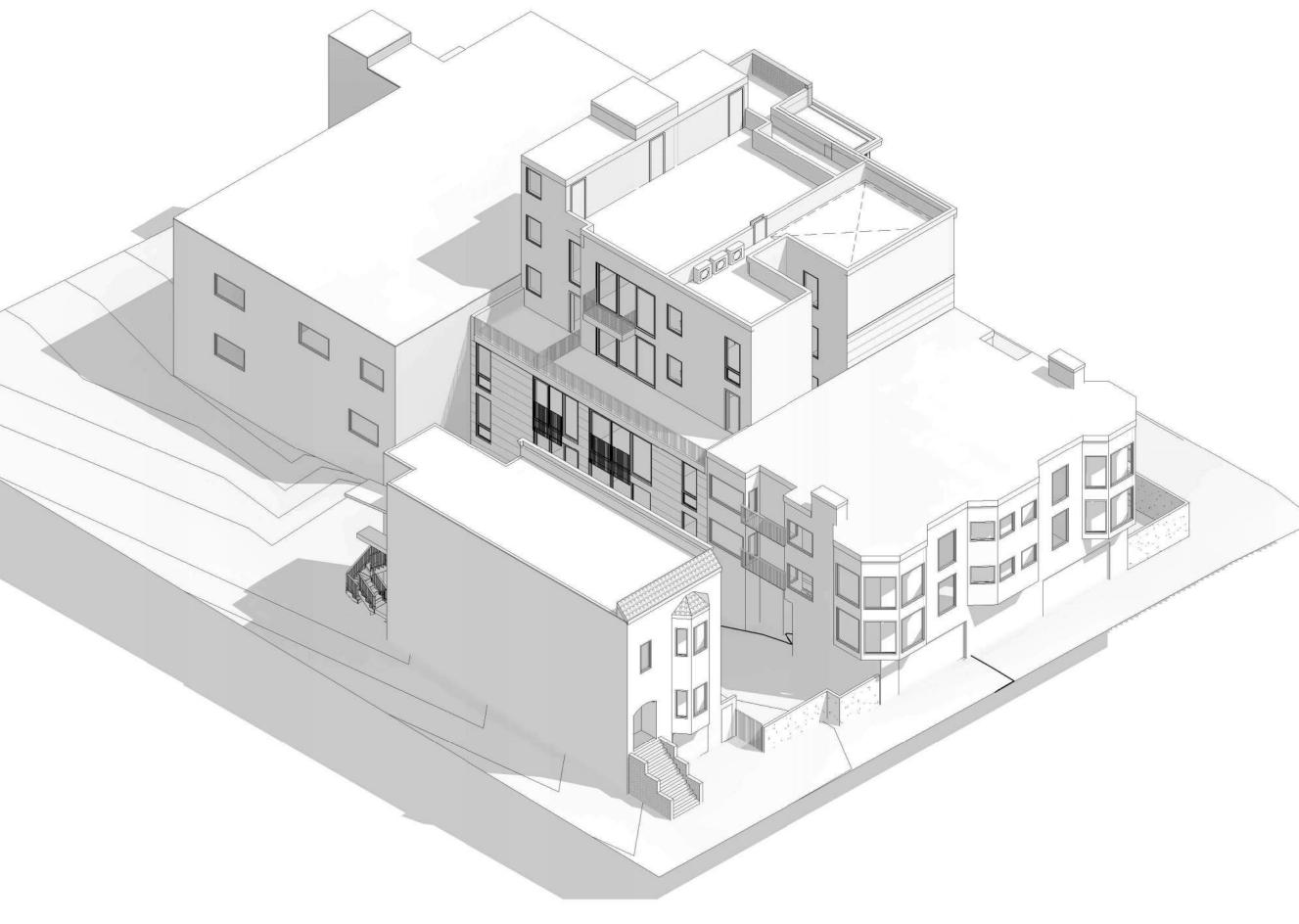
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Job Number: 2-1119

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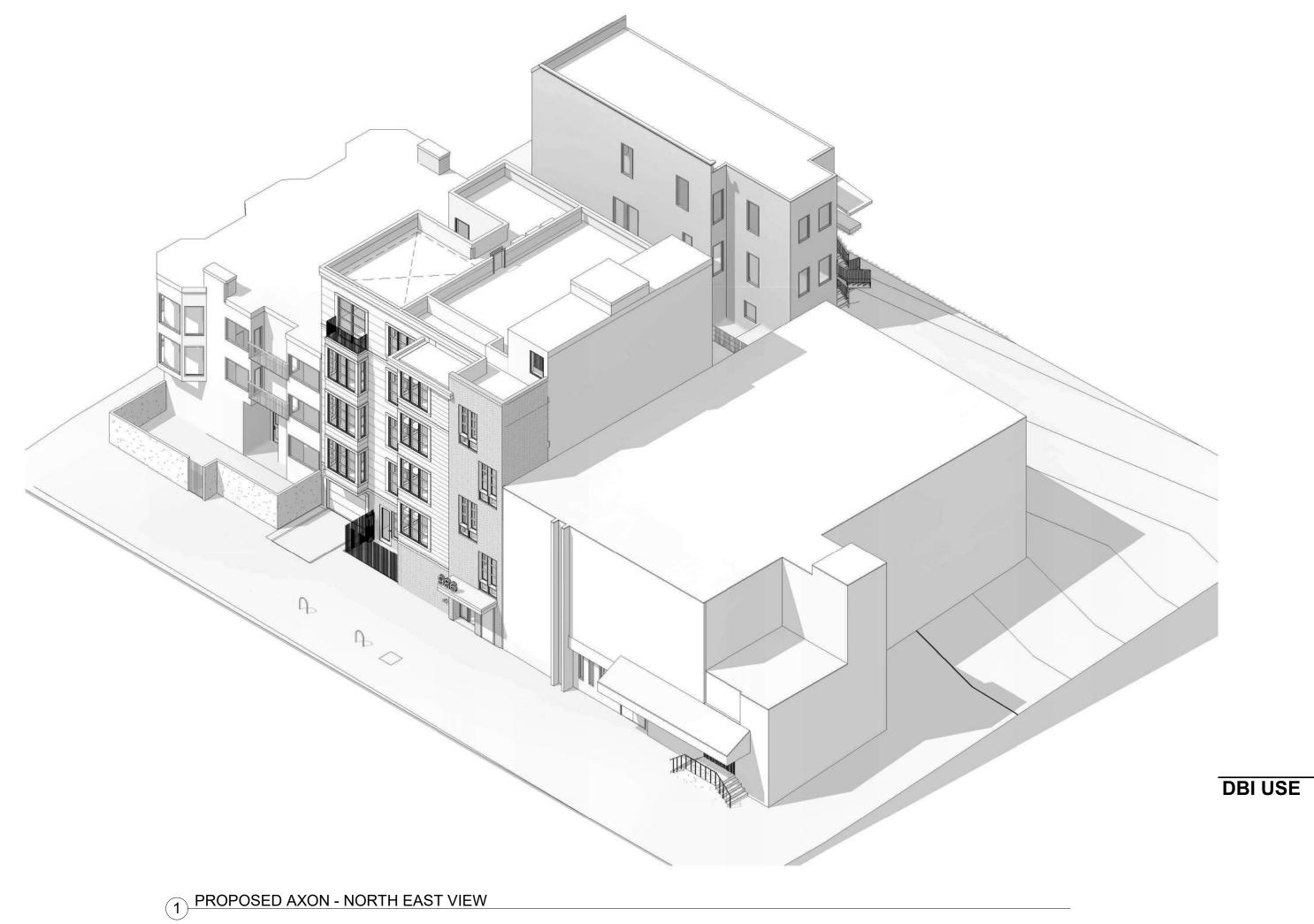




2 PROPOSED AXON - SOUTH WEST VIEW



3 PROPOSED AXON - SOUTH EAST VIEW



Project Info:
EXTERIOR
AXONS

Kotas/

Revisions

PROGRESS SET
01.15.20
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FIRE RESPONSE
04.07.20
PLANNING REVISIONS
05.06.20

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DBI-PLNG RESPONSE 06.30.20 BM

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A1.9



1 STREET LEVEL PERSPECTIVE - FRONT - LOOKING WEST





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DBI-PLNG RESPONSE 06.30.20	ВМ
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15 RESIDENTIAL UNITS 986 SOUTH VAN NESS AVENUE SAN FRANCISCO, CA 94110

Project Info:
EXTERIOR
PERSPECTIVES

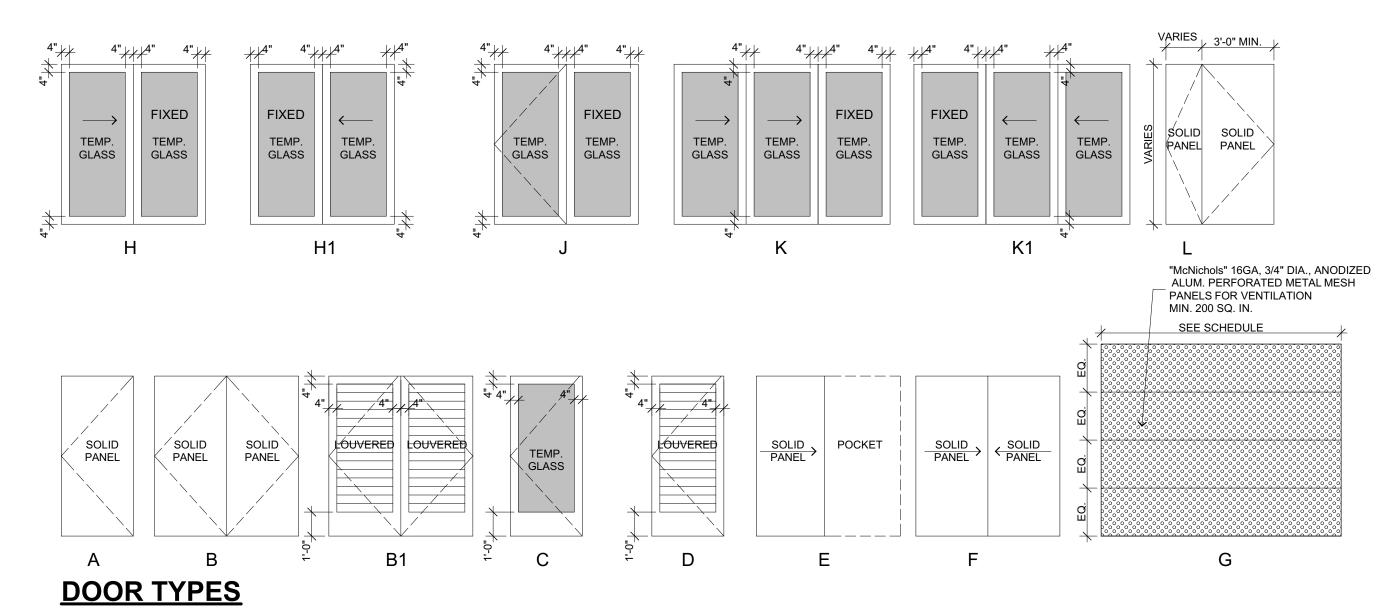
Date: 11.19 Drawn By:BM

Job Number: 2-1119

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					DOOR SC	HEDULE				
MARK	ROOM NAME		OR HEIGHT	TYPE	MATERIAL	FACING/ FINISH	GLASS	FIRE RATING	HDWR. GROUP	NOTES
101	STAIR 1	3'-0"	6'-8"	Α	METAL	PAINT		90 MIN.		S.C. W/ CLOSER
102	STAIR 2	3'-0"	6'-8"	A	METAL	PAINT		90 MIN.		S.C. W/ CLOSER
103	ELEVATOR ENTRY	3'-6" 3'-0"	8'-0" 8'-0"	A J	WOOD ALUM	PAINT ANODIZED	SINGLE	90 MIN.		S.C. W/ CLOSER ON FUSIBLE LINK W/ CLOSER
104A	TERRACE	3'-0"	8'-0"	A	METAL	PAINT		20 MIN.		S.C. W/ CLOSER
104B	MAIL	3'-6"	6'-8"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
105	BIKES	3'-0"	6'-8"	A	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
106 106A	GARAGE GARAGE	9'-9" 3'-6"	8'-4" 6'-8"	G A	ALUM WOOD	ANODIZED PAINT		60 MIN.		S.C. W/ CLOSER
107	BIKES	3'-0"	6'-8"	A	WOOD	PAINT		00 1111111		ele. W electiv
108	GARBAGE	3'-6"	6'-8"	Α	WOOD	PAINT				
109	ELECTRICAL	3'-0"	6'-8"	A	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
110 110A	ENTRY W/D	3'-0" 2'-4"	7'-0" 8'-0"	A D	WOOD	PAINT PAINT		20 MIN.		S.C. W/ CLOSER
110R	CLOSET	6'-0"	7'-0"	F	WOOD	PAINT				
111	TERRACE	3'-0"	7'-8"	С	ALUM CLAD WOOD	PAINT	DOUBLE			MIN. 31 OITC
112	ADA BATH	3'-0"	7'-0"	A	WOOD	PAINT		00.1411.1		0.0.14//01.0050
201	STAIR 1 STAIR 2	3'-0" 3'-0"	6'-8" 6'-8"	A A	WOOD	PAINT PAINT		90 MIN. 90 MIN.		S.C. W/ CLOSER S.C. W/ CLOSER
203	ELEVATOR	3'-6"	8'-0"	A	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER ON FUSIBLE LINK
210	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
211	CLOSET	3'-0"	8'-0"	Α	WOOD	PAINT				
211A 212	W/D ADA BATH	2'-8"	8'-0" 8'-0"	D E	WOOD	PAINT PAINT				S.C.
212A	LINEN	1'-6"	8'-0"	A	WOOD	PAINT				0.0.
214	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
214A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				0.0 1970 5 5 5 5
220 220A	ENTRY W/D	3'-0" 3'-0"	8'-0" 8'-0"	A D	WOOD	PAINT PAINT		20 MIN.	<u> </u>	S.C. W/ CLOSER
220A 222	LINEN	3'-0"	8'-0" 6'-8"	В	WOOD	PAINT	<u> </u>	 		<u> </u>
223	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				
224	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
224A 230	CLOSET ENTRY	7'-0" 3'-0"	7'-0" 8'-0"	F A	WOOD	PAINT PAINT		20 MIN.		S.C. W/ CLOSER
231	W/D	2'-8"	8'-0"	D	WOOD	PAINT		20 1/11111.		o.o. w/ oloolit
232	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
233	BALCONY	11'-0"	8'-6"	К	ALUM CLAD WOOD	PAINT	DOUBLE			
234 234A	BEDROOM 1 CLOSET	3'-0" 5'-0"	8'-0" 7'-0"	A F	WOOD	PAINT PAINT				S.C.
235	BEDROOM 2	3'-0"	7 -0 8'-0"	A	WOOD	PAINT				S.C.
235A	CLOSET	5'-0"	7'-0"	F	WOOD	PAINT				
235B	DECK	3'-0"	8'-6"	С	ALUM CLAD WOOD	PAINT	DOUBLE			
240	ENTRY W/D	3'-0" 2'-8"	8'-0" 8'-0"	A D	WOOD	PAINT PAINT		20 MIN.		S.C. W/ CLOSER
241	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
243	BALCONY	11'-0"	8'-6"	K1	ALUM CLAD WOOD	PAINT	DOUBLE			
244	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
244A 245	CLOSET PEDROOM 3	5'-0" 3'-0"	7'-0" 8'-0"	F	WOOD	PAINT PAINT				S.C.
245 245A	BEDROOM 2 CLOSET	5'-0"	7'-0"	A F	WOOD	PAINT				S.C.
245B	DECK	3'-6"	8'-0"	С	ALUM CLAD WOOD	PAINT	DOUBLE			
301	STAIR 1	3'-0"	6'-8"	Α	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER
302	STAIR 2	3'-0" 3'-6"	6'-8" 8'-0"	A	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER
303	ELEVATOR ENTRY	3'-0"	8'-0"	A A	WOOD	PAINT PAINT		90 MIN. 20 MIN.		S.C. W/ CLOSER ON FUSIBLE LINK S.C. W/ CLOSER
311	CLOSET	3'-0"	8'-0"	A	WOOD	PAINT				
311A	W/D	2'-8"	8'-0"	D	WOOD	PAINT				
312	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT			<u> </u>	S.C.
312A 314	LINEN BEDROOM 1	1'-6" 3'-0"	8'-0" 8'-0"	A A	WOOD	PAINT PAINT		 		S.C.
314A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				-
320	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
320A	W/D	3'-0"	8'-0"	D	WOOD	PAINT				
322 323	LINEN ADA BATH	3'-8" 3'-0"	6'-8" 8'-0"	B E	WOOD	PAINT PAINT		 		S.C.
324	BEDROOM 1	3'-0"	8'-0"	A	WOOD	PAINT				S.C.
324A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				
330	ENTRY	3'-0"	8'-0"	A	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
331 332	W/D ADA BATH	2'-8" 3'-0"	8'-0" 8'-0"	D E	WOOD	PAINT PAINT		 		S.C.
333	BALCONY	11'-0"	8'-6"	K	ALUM CLAD WOOD	PAINT	DOUBLE	 		· · · · ·
334	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
334A	CLOSET	5'-0"	7'-0"	E	WOOD	PAINT				
335 335A	BEDROOM 2 CLOSET	3'-0" 5'-0"	8'-0" 7'-0"	A F	WOOD	PAINT PAINT		 		S.C.
335A 340	ENTRY	3'-0"	7'-0" 8'-0"	A	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
341	W/D	2'-8"	8'-0"	D	WOOD	PAINT				
	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
342		11'-0"	8'-6"	K1	ALUM CLAD WOOD	PAINT	DOUBLE			
342 343	BALCONY		8'-0"	Α	WOOD	PAINT			I	S.C.
342 343 344	BEDROOM 1	3'-0" 5'-0"			WOOD	DAINIT				
342 343		3'-0" 5'-0" 3'-0"	7'-0" 8'-0"	F A	WOOD	PAINT PAINT				S.C.
342 343 344 344A	BEDROOM 1 CLOSET	5'-0"	7'-0"	F						S.C.
342 343 344 344A 345	BEDROOM 1 CLOSET BEDROOM 2	5'-0" 3'-0"	7'-0" 8'-0"	F A	WOOD	PAINT		90 MIN. 90 MIN.		S.C. W/ CLOSER S.C. W/ CLOSER

					DOOR SC	HEDULE				
MARK	ROOM NAME		OR HEIGHT	TYPE	MATERIAL	FACING/ FINISH	GLASS	FIRE RATING	HDWR. GROUP	NOTES
410	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
411	CLOSET	3'-0"	8'-0"	A	WOOD	PAINT		20 1111111		0.0. 11/ 0200211
411A	W/D	2'-8"	8'-0"	D	WOOD	PAINT				
412	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
412A	LINEN	1'-6"	8'-0"		WOOD	PAINT			-	3.0.
		3'-0"	8'-0"	A	WOOD	PAINT			-	S.C.
414	BEDROOM 1			A		 				S.C.
414A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT			-	
420	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
420A	W/D	3'-0"	8'-0"	D	WOOD	PAINT				
422	LINEN	3'-8"	6'-8"	В	WOOD	PAINT				
423	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
424	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
424A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				
430	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
432	DECK	7'-6"	8'-6"	K1	ALUM CLAD WOOD	PAINT	DOUBLE			MIN. 23 OITC
433	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
433A	CLOSET	5'-0"	7'-0"	F	WOOD	PAINT				
433B	DECK	9'-0"	8'-6"	K	ALUM CLAD WOOD	PAINT	DOUBLE			MIN. 23 OITC
434	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
434A	W/D	4'-0"	6'-8"	B1	WOOD	PAINT				1
435	BEDROOM 2	3'-0"	8'-0"	A	WOOD	PAINT				S.C.
435A	CLOSET	6'-0"	7'-0"	F	WOOD	PAINT				3.0.
							DOUBLE			MINL OR OLTO
435B	DECK	9'-0"	8'-6"	K	ALUM CLAD WOOD	PAINT	DOUBLE		-	MIN. 23 OITC
501	STAIR 1	3'-0"	6'-8"	Α	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER
502	STAIR 2	3'-0"	6'-8"	Α	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER
503	ELEVATOR	3'-6"	8'-0"	Α	WOOD	PAINT		90 MIN.		S.C. W/ CLOSER ON FUSIBLE LIN
510	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
511	CLOSET	3'-0"	8'-0"	Α	WOOD	PAINT				
511A	W/D	2'-8"	8'-0"	D	WOOD	PAINT				
512	ADA BATH	3'-0"	8'-0"	Е	WOOD	PAINT				S.C.
512A	LINEN	1'-6"	8'-0"	Α	WOOD	PAINT				
514	BEDROOM 1	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
514A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				
520	ENTRY	3'-0"	8'-0"	Α	WOOD	PAINT		20 MIN.		S.C. W/ CLOSER
520A	W/D	3'-0"	8'-0"	D	WOOD	PAINT				
522	LINEN	3'-8"	6'-8"	В	WOOD	PAINT				
523	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
524	BEDROOM 1	3'-0"	8'-0"	A	WOOD	PAINT				S.C.
524A	CLOSET	8'-6"	7'-0"	F	WOOD	PAINT				0.0.
					ALUM CLAD WOOD	-	חטוופיר		-	MINI 27 OLTO
524B	DECK	6'-8"	8'-6"	H1		PAINT	DOUBLE	00 84181	<u> </u>	MIN. 27 OITC
530	ENTRY	3'-0"	8'-0"	A	WOOD	PAINT	DOUB! E	20 MIN.		S.C. W/ CLOSER
532	DECK	7'-6"	8'-6"	K1	ALUM CLAD WOOD	PAINT	DOUBLE		ļ	MIN. 23 OITC
533	BEDROOM 1	3'-0"	8'-0"	A	WOOD	PAINT			ļ	S.C.
533A	CLOSET	5'-0"	7'-0"	F	WOOD	PAINT			ļ	
533B	BALCONY	9'-0"	8'-6"	K1	ALUM CLAD WOOD	PAINT	DOUBLE			MIN. 23 OITC
534	ADA BATH	3'-0"	8'-0"	E	WOOD	PAINT				S.C.
534A	W/D	4'-0"	6'-8"	B1	WOOD	PAINT				
535	BEDROOM 2	3'-0"	8'-0"	Α	WOOD	PAINT				S.C.
535A	CLOSET	6'-0"	7'-0"	F	WOOD	PAINT				
535B	BALCONY	9'-0"	8'-6"	K	ALUM CLAD WOOD	PAINT	DOUBLE			MIN. 23 OITC
601	STAIR 1	3'-0"	6'-8"	Α	METAL	PAINT		90 MIN.		S.C. W/ CLOSER
602	STAIR 2	3'-0"	6'-8"	A	METAL	PAINT		90 MIN.		S.C. W/ CLOSER
603	ELEVATOR	3'-6"	8'-0"	A	METAL	PAINT		90 MIN.	 	S.C. W/ CLOSER
604	ELEVATOR CONTROL	3'-0"	6'-8"	A	METAL	PAINT		90 MIN.		S.C. W/ CLOSER
004	LLL VATOR CONTROL	3-0	0-0	_ ^	IVIL I AL	FAINT		SO IVIIIV.		O.O. VV/ OLOGLIN



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15 RESIDENTIAL UNITS 986 SOUTH VAN NESS AVENUE SAN FRANCISCO, CA 94110

Sheet Title:
Floor Plans:
DOOR
SCHEDULE

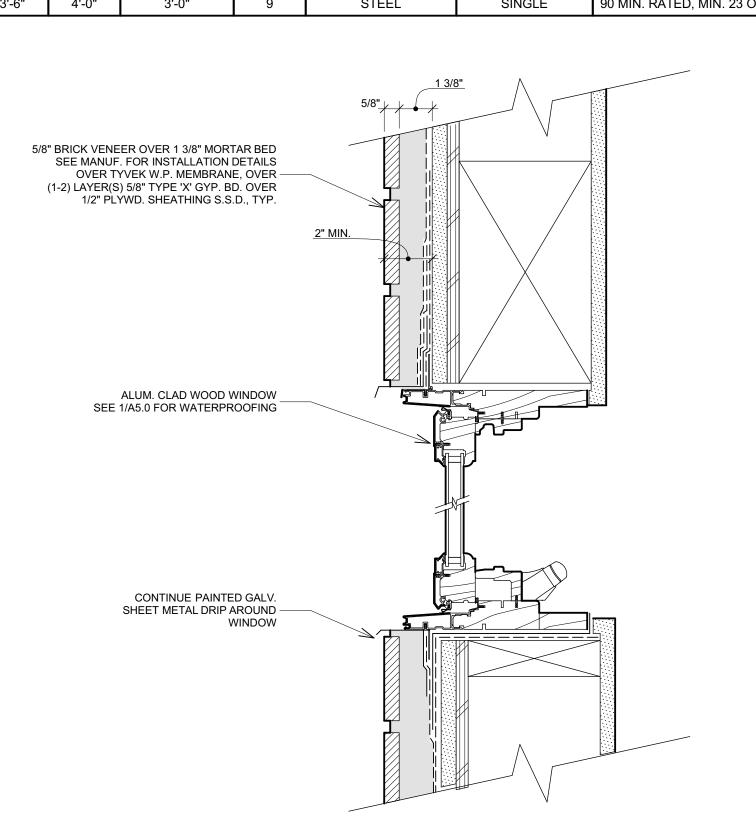
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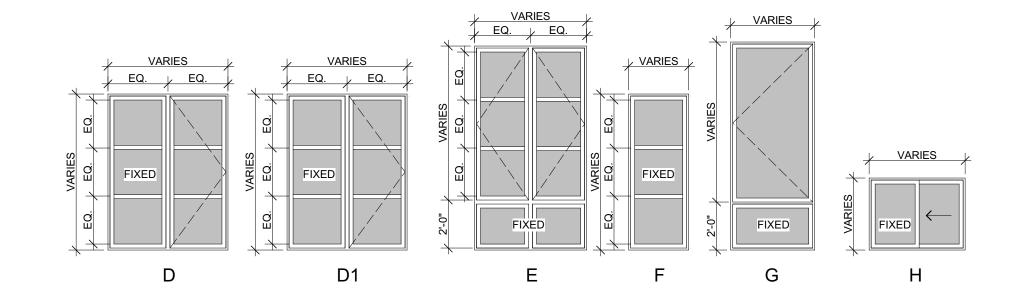
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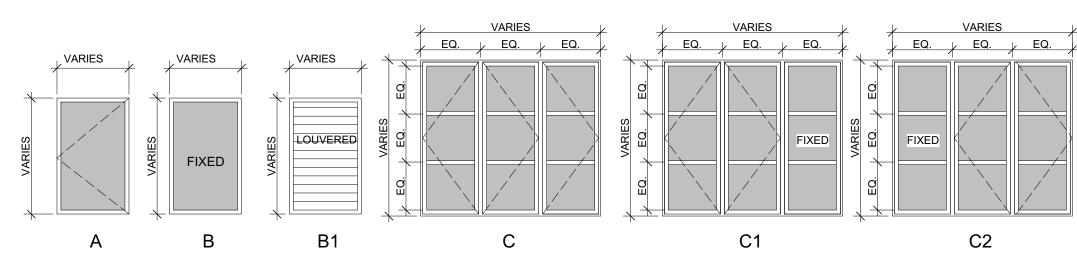
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				WINDOW	SCHEDU	LE		
MARK	ROOM	SI WIDTH	ZE HEIGHT	SILL HEIGHT	TYPE	MATERIAL	GLASS	NOTES
106	GARAGE	5'-0"	2'-0"	6'-8"	B1	ANOZIDED ALUM		
109	ELECTRICAL ROOM	5'-0"	2'-0"	6'-8"	B1	ANODIZED ALUM		
111	LIVE/DINE	6'-6"	4'-2"	3'-6"	C2	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
112	ADA BATH	4'-6"	6'-8"	1'-0"	D1	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
213	LIVE/DINE	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
213A	LIVE/DINE	5'-0"	6'-6"	2'-0"	D	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
214	BEDROOM 1	4'-8"	8'-6"	0'-0"	E	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
222	LIVE/DINE	7'-6"	6'-6"	2'-0"	C1	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
224	BEDROOM 1	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
224A	BEDROOM 1	1'-8"	6'-8"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
224B	BEDROOM 1	1'-8"	6'-6"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
232	ADA BATH	2'-8"	4'-6"	3'-6"	В	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
234	BEDROOM 1	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
244	BEDROOM 1	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
313	LIVE/DINE	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
313A	LIVE/DINE	5'-0"	6'-6"	2'-0"	D	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
314	BEDROOM 1	4'-8"	8'-6"	0'-0"	E	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
322	LIVE/DINE	7'-6"	6'-6"	2'-0"	C1	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
324	BEDROOM 1	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
324A	BEDROOM 1	1'-8"	6'-8"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
324B	BEDROOM 1	1'-8"	6'-6"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
332	ADA BATH	2'-8"	4'-6"	3'-6"	В	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
334	BEDROOM 1	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
335	BEDROOM 2	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
344	BEDROOM 1	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
345	BEDROOM 2	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
413	LIVE/DINE	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
413A	LIVE/DINE	5'-0"	6'-6"	2'-0"	D	ALUM. CLAD WOOD	DOUBLE	MIN. 35 OITC
414	BEDROOM 1	4'-8"	8'-6"	0'-0"	E	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
422	LIVE/DINE	7'-6"	6'-6"	2'-0"	C1	ALUM. CLAD WOOD	DOUBLE	MIN. 27 OITC
424	BEDROOM 1	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
424A	BEDROOM 1	1'-8"	6'-8"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
424B	BEDROOM 1	1'-8"	6'-6"	2'-0"	F	ALUM. CLAD WOOD	DOUBLE	MIN. 29 OITC
431	KITCHEN	3'-0"	4'-0"	3'-6"	Α	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
432	LIVE/DINE	4'-0"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
434	ADA BATH	4'-0"	3'-0"	5'-0"	Н	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
435	BEDROOM 2	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
513	LIVE/DINE	7'-6"	6'-6"	2'-0"	С	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
513A	LIVE/DINE	5'-0"	6'-6"	2'-0"	D	ALUM. CLAD WOOD	DOUBLE	MIN. 31 OITC
514	BEDROOM 1	4'-8"	8'-6"	0'-0"	E	ALUM. CLAD WOOD	DOUBLE	MIN. 27 OITC
522	LIVE/DINE	7'-6"	6'-6"	2'-0"	C1	ALUM. CLAD WOOD	DOUBLE	MIN. 27 OITC
531	KITCHEN	3'-0"	4'-0"	3'-6"	А	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
532	LIVE/DINE	4'-0"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
534	ADA BATH	4'-0"	3'-0"	5'-0"	Н	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
535	BEDROOM 2	3'-6"	8'-8"	0'-0"	G	ALUM. CLAD WOOD	DOUBLE	MIN. 23 OITC
601	STAIR 1	3'-6"	4'-0"	3'-0"	9	STEEL	SINGLE	90 MIN. RATED, MIN. 23 OI



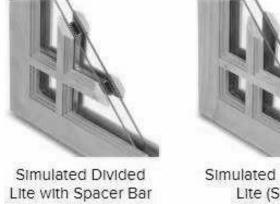
Head and Sill W/ Brick Veneer 2" Recess





WINDOW TYPES

1. WINDOWS WITH SILL LESS THAN 3'-0" A.F.F. MUST HAVE 4" MAX. RESTRICTOR.



(SDLS)



7 EXTERIOR SIMULATED DIVIDED LITE WITH SPACER BAR WINDOW 1 1/2" = 1'-0"

Simulated Divided Lite

 Simulated Divided Lite with Spacer Bar (SDLS) - an energy-efficient way to create the look of divided lites. SDLS bars are permanently adhered to both sides of the glass. A spacer bar is installed between the glass, creating the essence of Authentic Divided Lites.

 Simulated Divided Lite (SDL) -SDL bars are permanently adhered to both sides of the

	UNIT#	NATURALI	LIGHT CALCULATION	JNS- 00.30.20	
	UNIT#		1	OO/ NIATUDAL LIQUIT	NATUDAL LIGHT
1st FLOOR:	101	ROOM NAME	FLOOR AREA	8% NATURAL LIGHT REQUIRED (SQ.FT.)	NATURAL LIGHT PROVIDED (SQ.FT.
		LIVE/DINE	269	21.5	50
2nd FLOOR:	201				
		LIVE/DINE	321	25.7	81
		BEDROOM 1	108	8.6	39
	202				
		LIVE/DINE	253	20.2	49
		BEDROOM 1	127	10.2	70
	203				
		LIVE/DINE	309	24.7	93
		BEDROOM 1	111	8.9	30
		BEDROOM 2	109	8.7	25
	204				
		LIVE/DINE	275	22.0	93
		BEDROOM 1	100	8.0	30
		BEDROOM 2	104	8.3	28
3rd FLOOR:	301				
		LIVE/DINE	321	25.7	81
		BEDROOM 1	108	8.6	39
	302				
		LIVE/DINE	253	20.2	49
		BEDROOM 1	130	10.4	70
	303	BEBROOM	100	10.1	
	000	LIVE/DINE	309	24.7	93
		BEDROOM 1	111	8.9	30
		BEDROOM 2	109	8.7	25
	304	DEDITOON 2	100	0.1	20
	001	LIVE/DINE	275	22.0	93
		BEDROOM 1	100	8.0	30
		BEDROOM 2	104	8.3	28
4th FLOOR:	401	DEDITOON 2	104	0.0	20
HITT LOOK.	701	LIVE/DINE	321	25.7	81
		BEDROOM 1	108	8.6	39
	402	DEDITOON 1	100	0.0	39
	702	LIVE/DINE	253	20.2	49
		BEDROOM 1	130	10.4	70
	403	PEDI/OOM I	100	10.4	70
	400	LIVE/DINE	260	20.8	98
		BEDROOM 1	100	8.0	76
		BEDROOM 2	148	11.8	106
5th FLOOR:	501	DEDITOON Z	140	11.0	100
Juli LOOK.	301	LIVE/DINE	321	25.7	81
		BEDROOM 1	108	8.6	39
	502	PLDKOOM I	100	0.0	აუ
	30Z	LIVE/DINE	253	20.2	49
	E02	BEDROOM 1	110	8.8	56
	503		000	20.0	00
		LIVE/DINE	260	20.8	98
		BEDROOM 1	100	8.0	76
`		BEDROOM 2	148	11.8	106

ALL HABITABLE ROOMS TO HAVE MECH. VENTILATION

15 RESIDENTIAL US SOUTH VAN NESS

Kotas/

Pantaleoni

Architects

Anthony A. Pantaleoni

70 Zoe Street Suite 200 San Francisco, California 94107

design@kp-architects.com

LEED AP

t. 415 495 4051

Revisions

01.15.20

03.25.20

05.06.20

PROGRESS SET

DBI RESPONSE

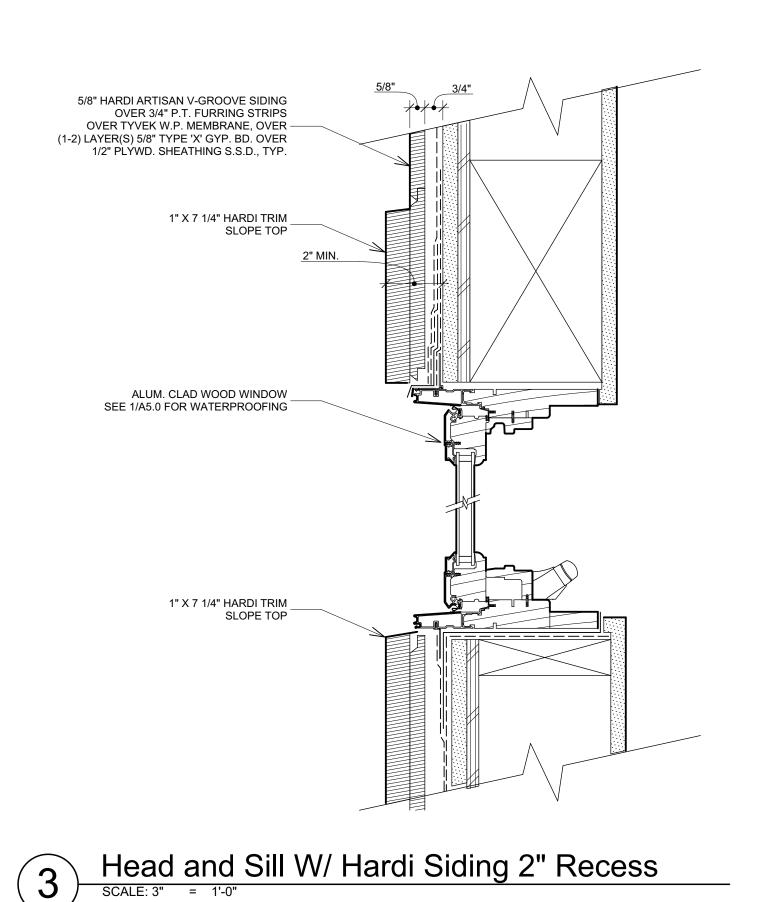
FIRE RESPONSE 04.07.20 PLANNING REVISIONS

DBI-PLNG RESPONSE

06.30.20

ELASTOMERIC PAINT OVER CEMENT PLASTER OVER TYVEK W.P. MEMBRANE, OVER (1-2) LAYER(S) 5/8" TYPE 'X' GYP. BD. OVER 1/2" PLYWD. SHEATHING S.S.D., TYP. 6" X 2" CEMENT PLASTER TRIM, TYP. ALUM. CLAD WOOD WINDOW SEE 1/A5.0 FOR WATERPROOFING 6" X 2" CEMENT PLASTER TRIM, TYP.



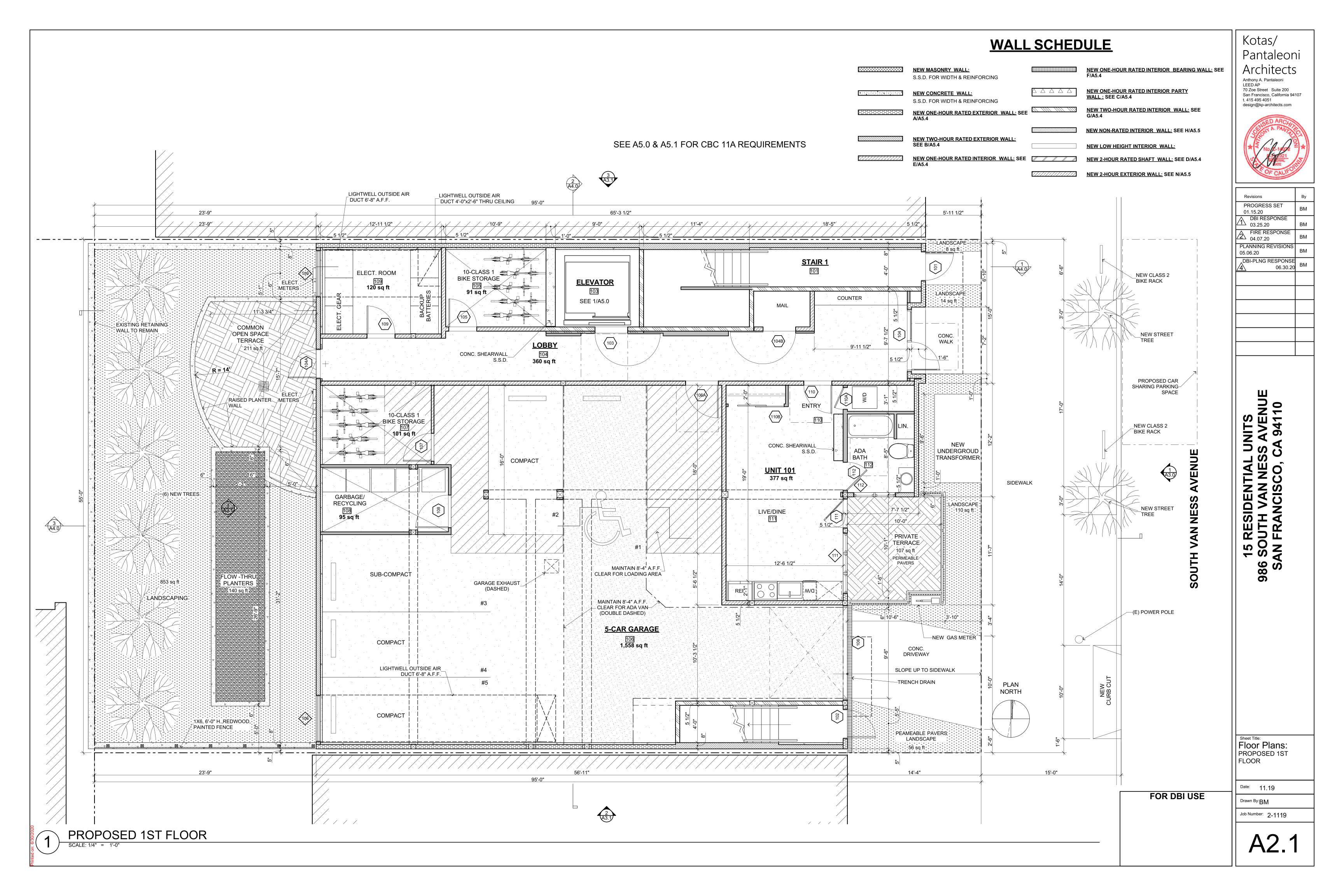


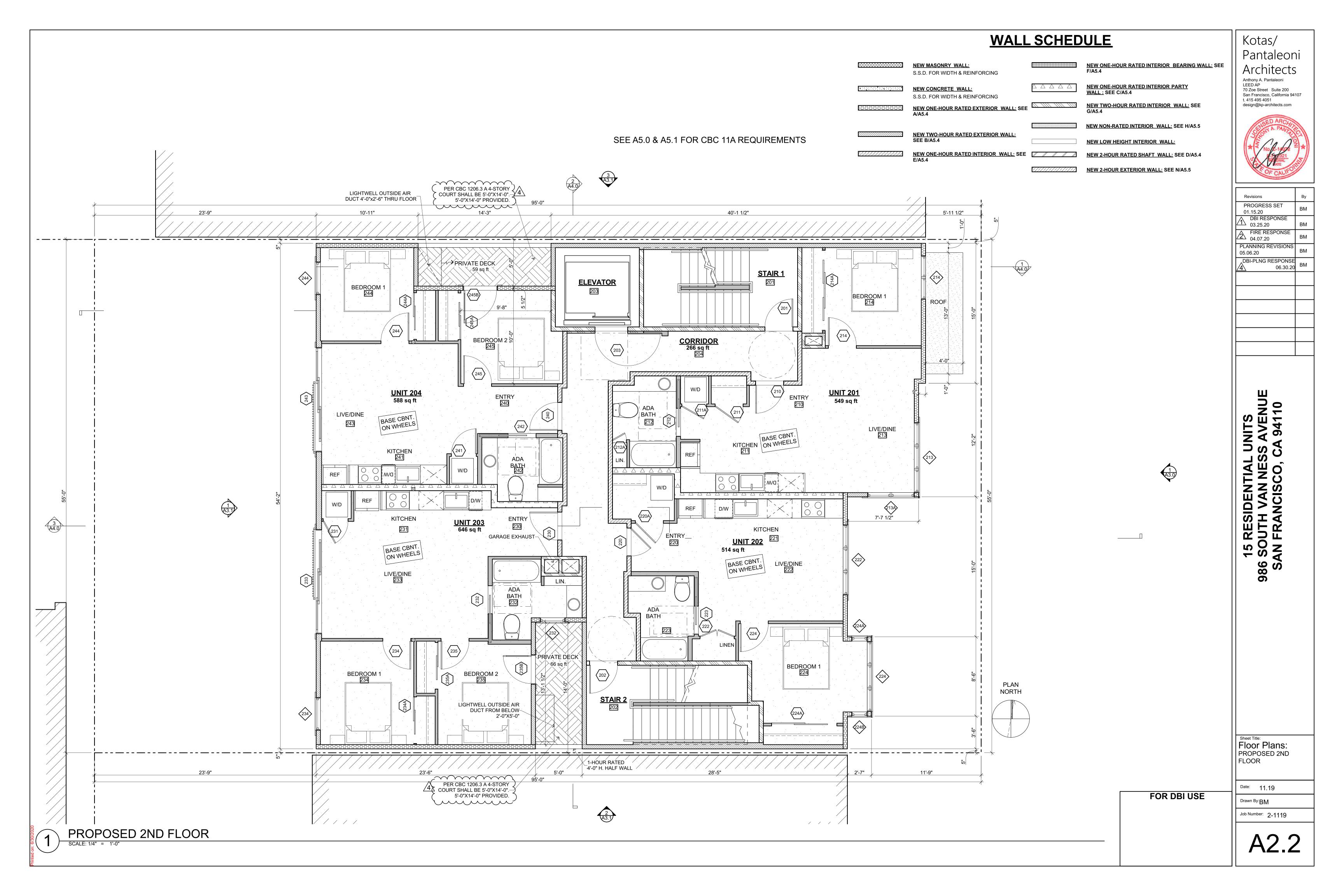
FOR DBI USE

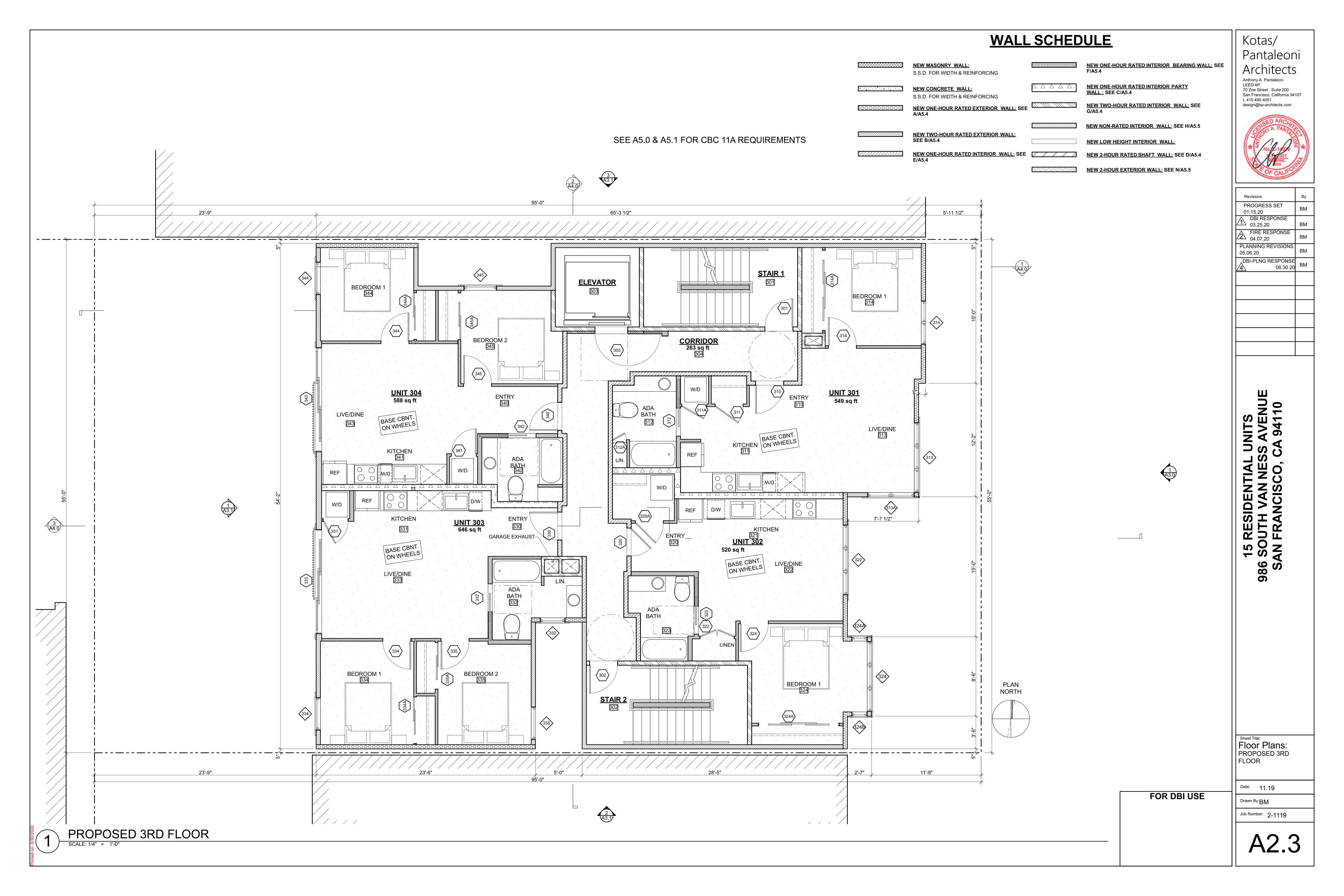
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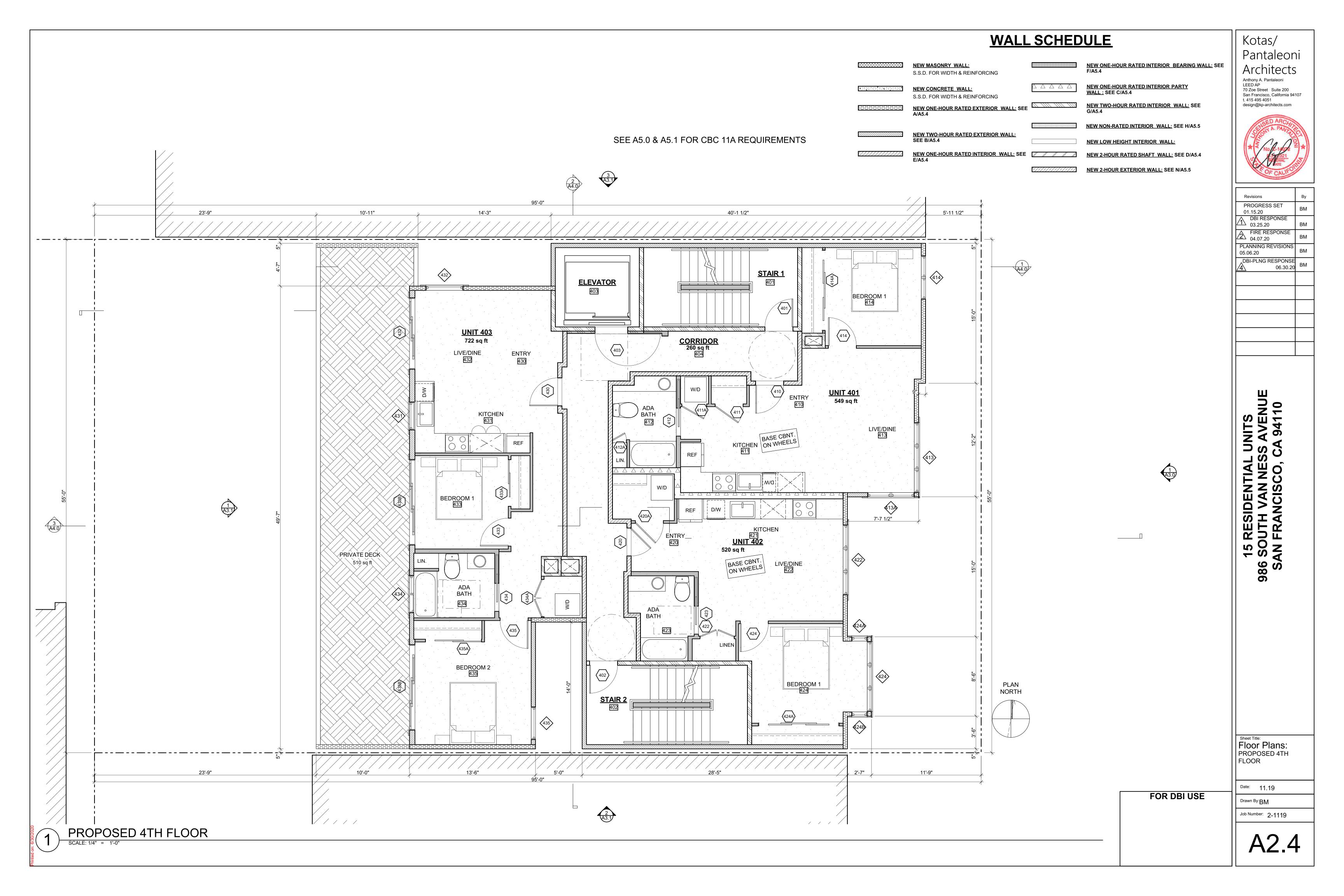
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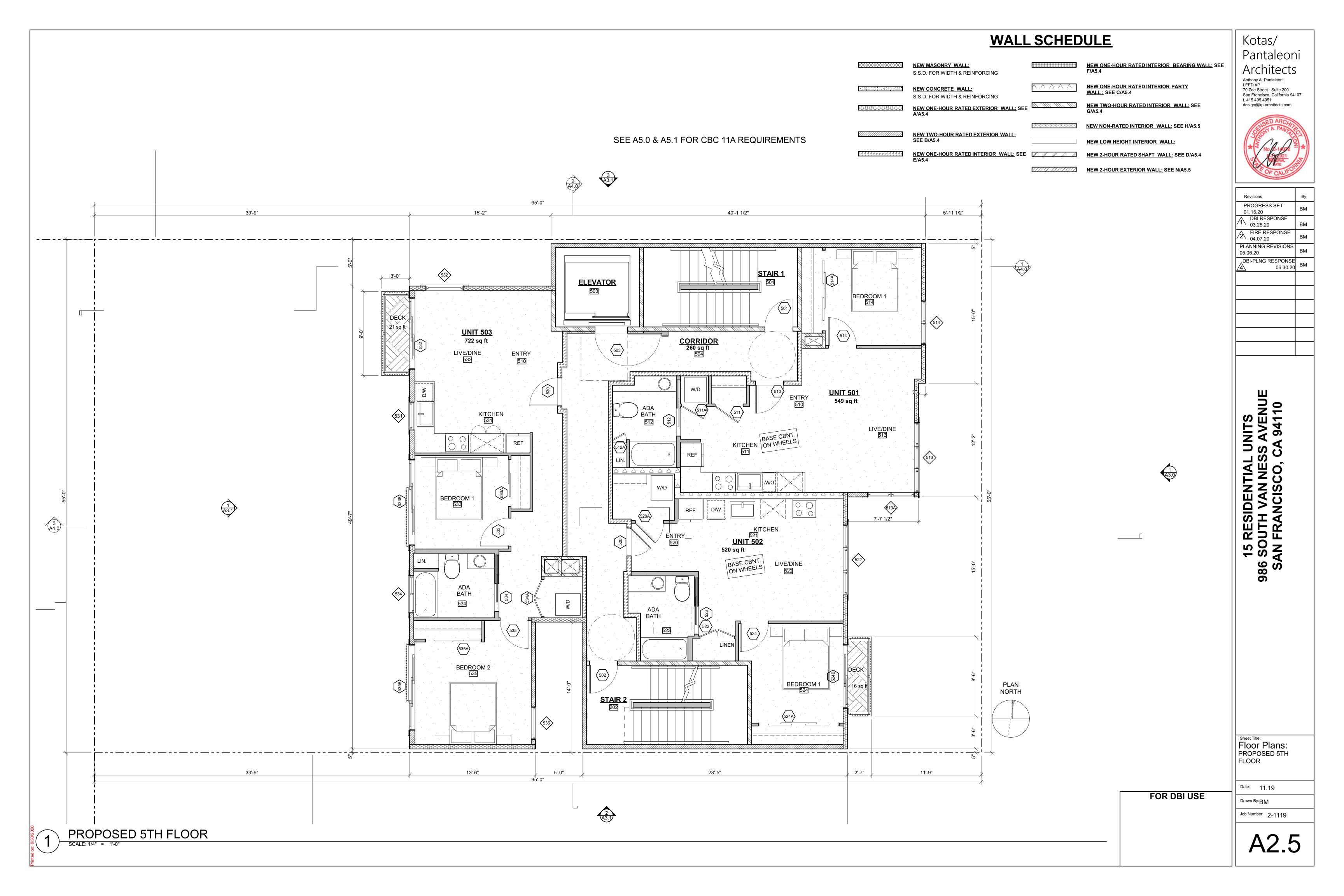
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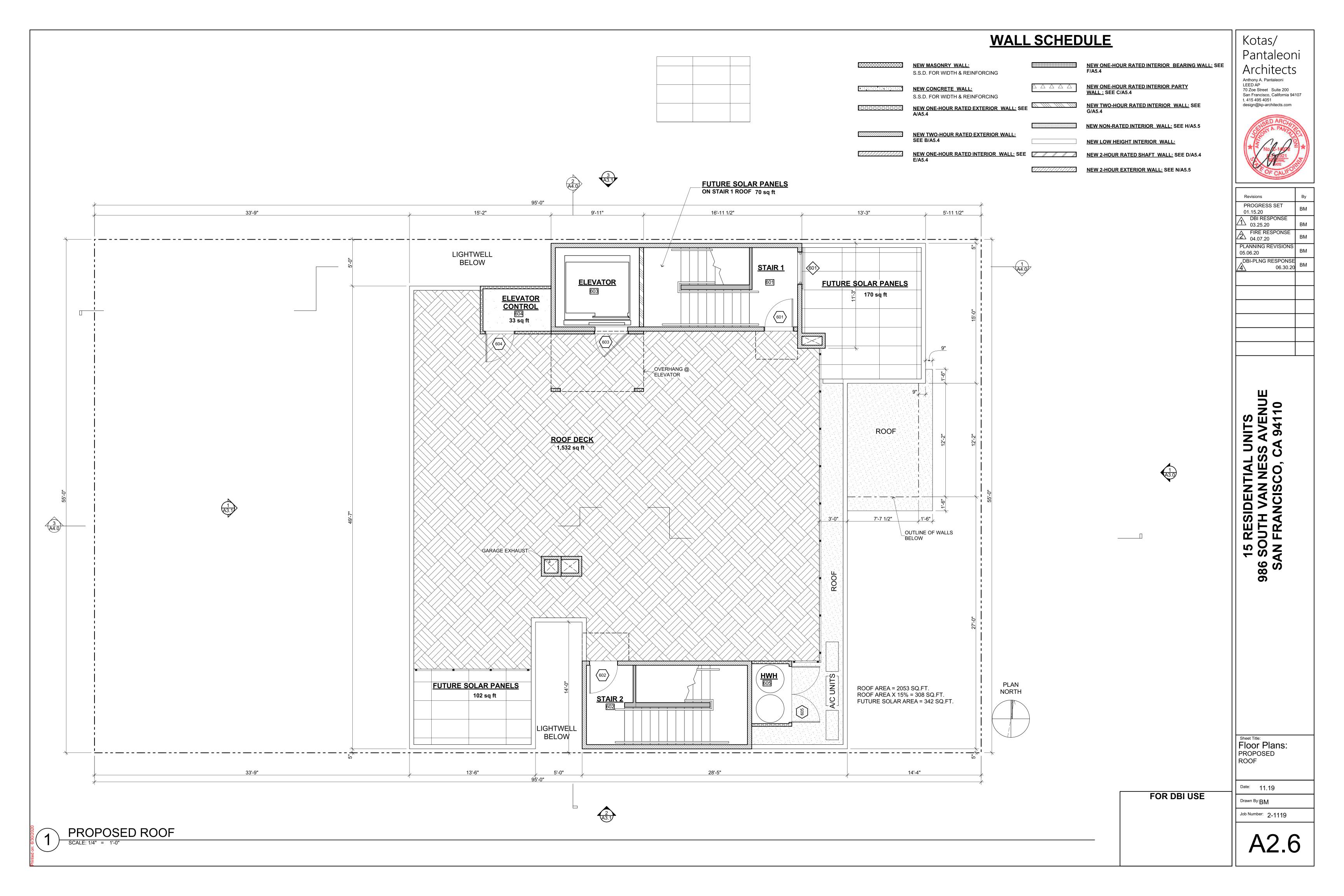


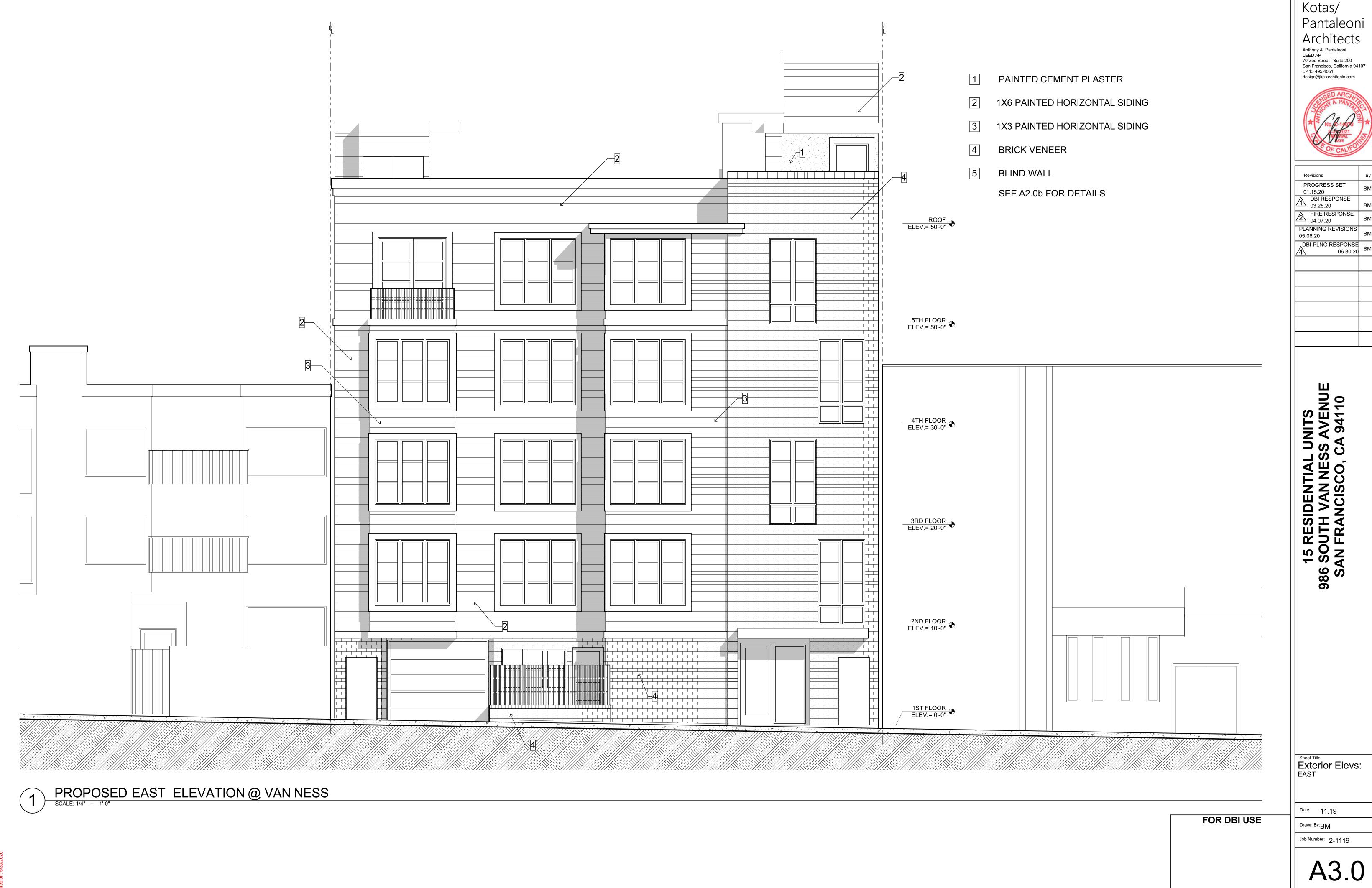








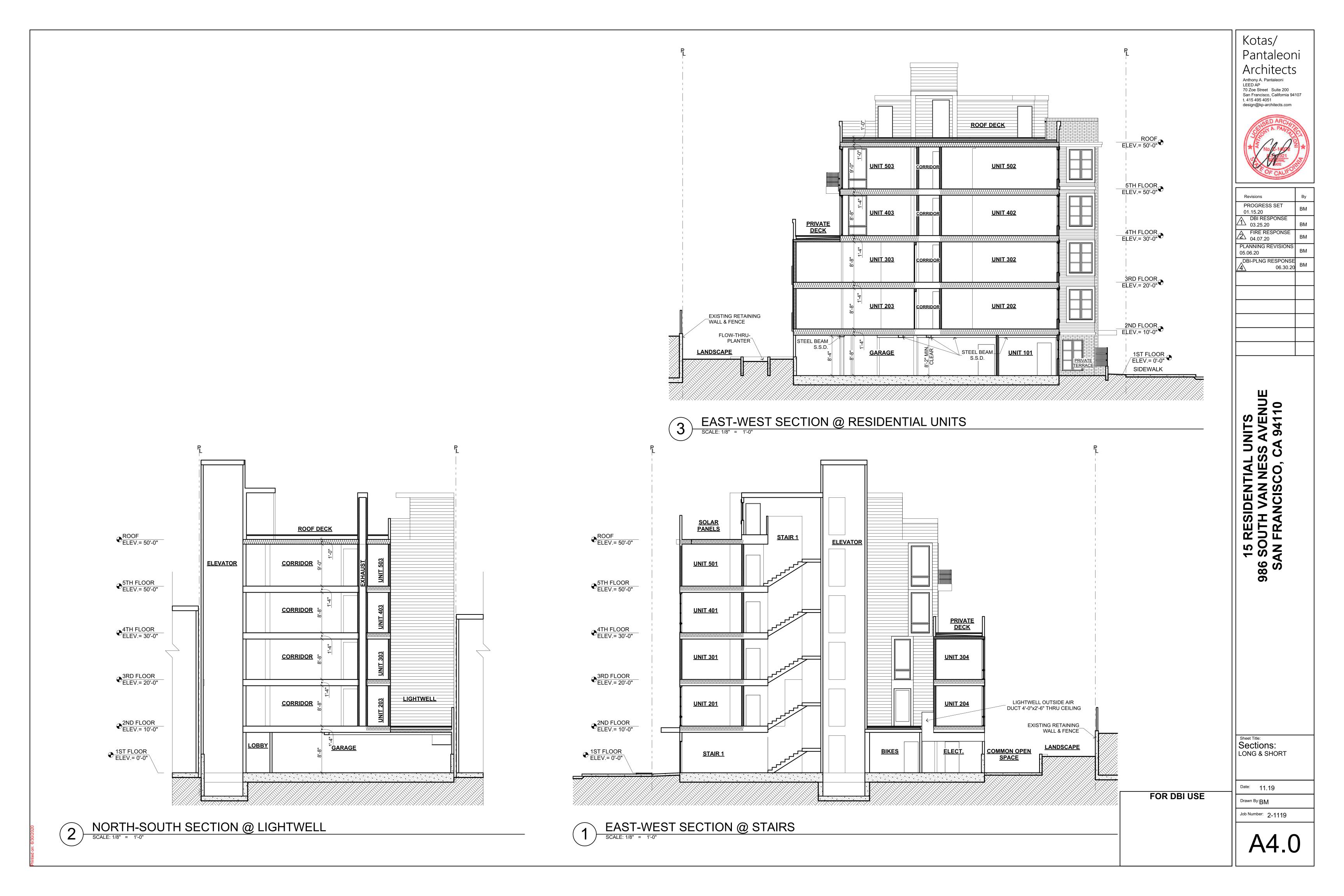


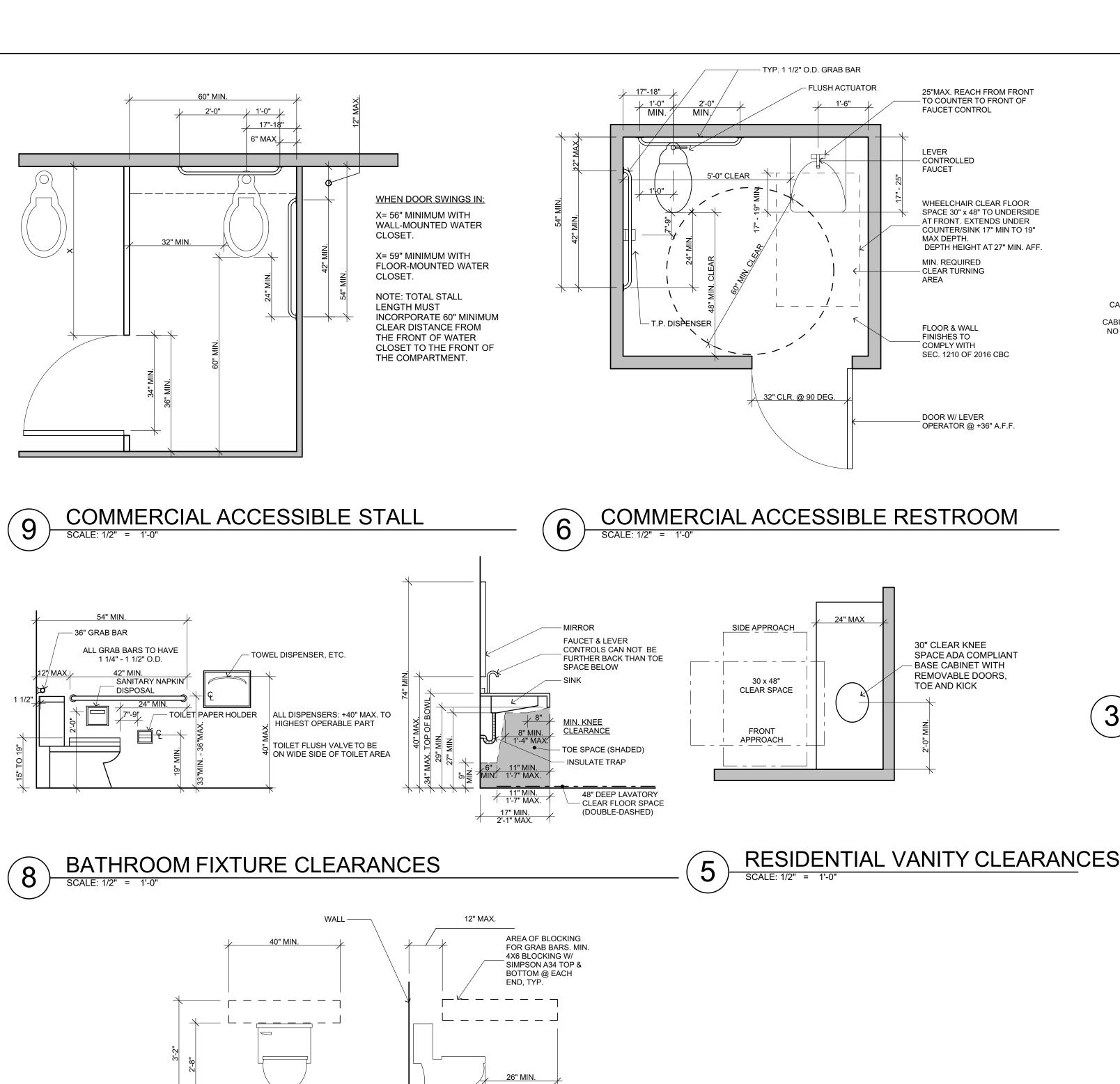


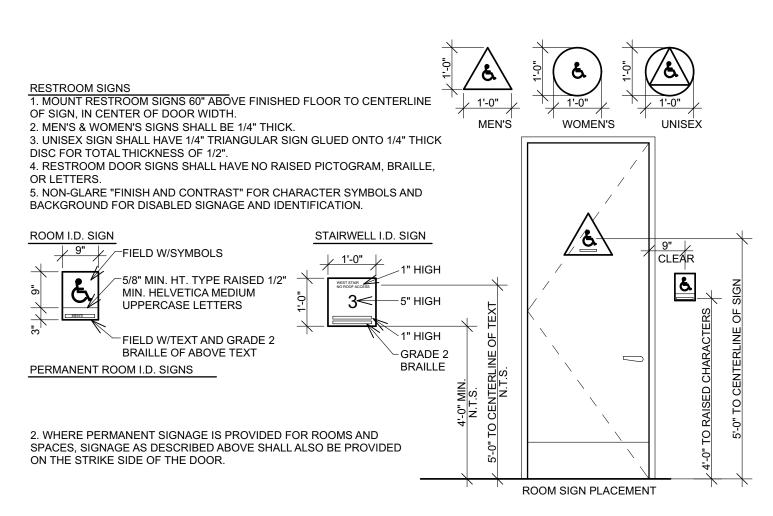


Revisions	Ву
PROGRESS SET 01.15.20	ВМ
DBI RESPONSE 03.25.20	ВМ
FIRE RESPONSE 04.07.20	ВМ
PLANNING REVISIONS 05.06.20	ВМ
DBI-PLNG RESPONSE 06.30.20	ВМ









GRAB BAR BLOCKING

AREA OF BLOCKING

4X6 BLOCKING W/

BOTTOM @ EACH

END, TYP.

SIMPSON A34 TOP &

FOR GRAB BARS. MIN.

FRONT

6" MAX.

CONTROL

LOCATION

24" MIN.

SIDE

SIDE

TUB

FRONT

CONTROL

LOCATION

SIDE

- @ REAR OF TUB ONLY TO A

6" MAX ABOVE TUB RIM

MIN. OF 3'-2"

DOOR ROOM SIGNAGES

ACCESSIBILITY NOTES

PUBLIC HALLWAYS & STAIRS. AND ELEVATOR LOBBIES ARE TO BE FULLY ACCESSIBLE 2. ALL BATHROOMS, KITCHENS, DOORWAYS, AND CORRIDORS ON THE FLOORS DESCRIBED ABOVE ARE SUBJECT TO THE TYPICAL DETAILS DESCRIBED ON THIS SHEET.

3. EVERY ACCESSIBLE PARKING SPACE SHALL BE IDENTIFIED BY A SIGN AT THE HEAD OF THE SPACE MOUNTED BETWEEN 36"-60" A.F.F. THE SIGN SHALL INCLUDE THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND STATE "RESERVED", OR EQUIVALENT LANGUAGE. 4. A SIGN OF MIN. 17"X22" IN SIZE SHALL BE POSTED IN A CONSPICUOUS PLACE AT THE PARKING GARAGE ENTRY STATING THE FOLLOWING IN MIN. 1" HT. LETTERS:

"UNAUTHORIZED VEHICLES PARKED IN DESIGNATED HANDICAPPED SPACES NOT DISPLAYING DISTINGUISHING PLACARDS OR LICENSE PLATES ISSUED FOR PHYSICALLY DISABLED PERSONS MAY BE TOWED AT THE OWNER'S EXPENSE. TOWED VEHICLES MAY BE RECLAIMED AT ----- OR BY TELEPHONING --

5. ALL STAIR TREADS IN THE PUBLIC STAIRWAYS SHALL BE OF A SLIP-RESISTANT MATERIAL/TEXTURE.

ALL PUBLIC SPACES INCLUDING THE BUILDING ENTRANCE, GARAGES, PLAZA, ENTRY COURT, LOBBY, 6. DOOR OPERATING HARDWARE SHALL BE LEVER-TYPE IN ALL ACCESSIBLE/ADAPTABLE LOCATIONS. HANDLES SHALL BE INSTALLED BETWEEN 30"-44" A.F.F. MAXIMUM EFFORT REQ'D TO OPEN DOORS SHALL NOT EXCEED 8.5LBS. FOR EXTERIOR DOORS, 5LBS. FOR INTERIOR DOORS, & 15LBS. FOR FIRE DOORS.

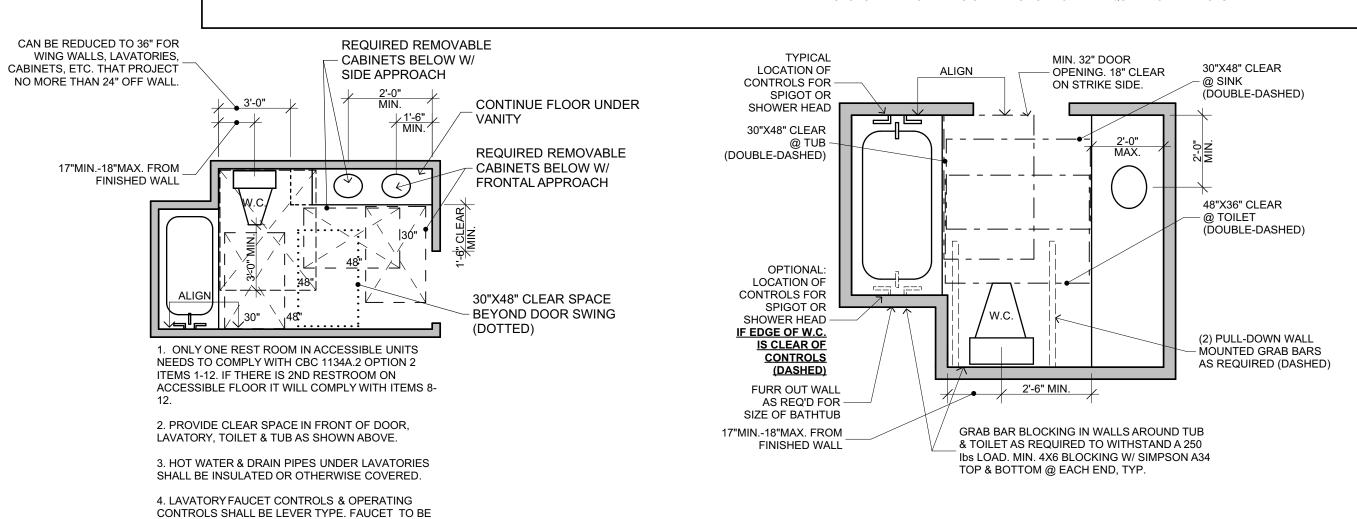
THE CENTER OF THE GRIP OF THE OPERATING LEVER FOR SWITCHES USED TO CONTROL LIGHTS, THERMOSTATS, & ENVIRONMENTAL CONTROLS SHALL BE LOCATED BETWEEN 15"-48" A.F.F. 8. THE CENTER OF ELECTRICAL CONVENIENCE OUTLETS SHALL BE BETWEEN 15"-48" A.F.F.

9. ALL ACCESSIBLE/ADAPTABLE SINKS, VANITIES, TUBS AND SHOWERS SHALL BE EQUIPPED WITH LEVER-10. GRAB BARS NEED NOT BE INSTALLED IN ACCESSIBLE/ADAPTABLE BATH/POWDER ROOMS, HOWEVER

THE BLOCKING REQUIRED FOR THEIR PROPER INSTALLATION SHALL BE INSTALLED. THE STRUCTURAL STRENGTH OF THE WALL FRAMING, BLOCKING, GRAB BARS AND MOUNTING DEVICES SHALL BE CAPABLE OF WITHSTANDING A 250 POUND LOAD.

11. ALL MULTI-STORY RESIDENTIAL UNITS SHALL COMPLY WITH CBC SEC. 1102A.3.2.

NOTE: THIS INFORMATION IS PROVIDED FOR REFERENCE AND IS NOT INTENDED TO RELIEVE DESIGNER OF RESPONSIBILITY TO DIMENSION PLANS TO PROVIDE REQUIRED CLEARANCES.

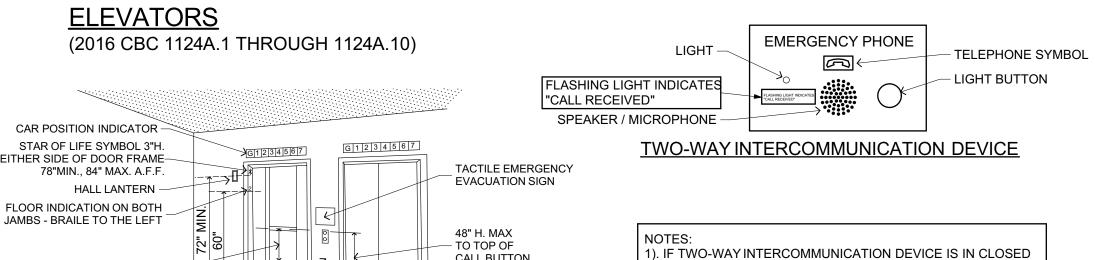


RESIDENTIAL ADAPTABLE BATH

CALL FOR A MINIMUM OF 5 SECONDS.

RESIDENTIAL BATH CLEARANCES

WITHIN 19" OF FRONT OF COUNTER TOP.



CALL BUTTON COMPARTMENT THEN DOOR MUST HAVE LEVER OR LOOP RAIL HEIGHT 32" -HARDWARE PER 1118.6.4.). EMERGENCY INTERCOMMUNICATIONS SHALL NOT REQUIRE VOICE COMMUNICATION.). ELEVATOR MUST BE EQUIPPED WITH A DOOR REOPENING NOTE: OBJECTS IN THE AREA ADJACENT TO & DEVICE THAT REOPENS DOOR WHEN OBSTRUCTED BELOW THE CALL BUTTONS SHALL PROJECT 4" DURING CLOSING. MAX. FROM THE WALL I). DOORS SHALL REMAIN FULLY OPEN WHEN ANSWERING A

ELEVATOR LOBBY & CAR RAIL HEIGHT). MUST HAVE AN AUDIBLE & VERBAL ANNOUNCEMENT OR SIGNAL THAT SOUNDS TO TELL THE PASSENGERS THE ENTIRE FACE OF LIGHTED BUTTONS CAR IS STOPPING AT OR PASSING A FLOOR. MUST FULLY ILLUMINATE WITH HIGH 3) AUDIBLE SIGNAL: INTENSITY (WHITE) LIGHT 1 BELL = UP 2 BELLS = DOWN

MINIMUM NUMERICAL SIZE 5/8" -**BRAILE UNDER** RAIL LENGTH NOT SPECIFIED, RAIL_ NUMERICAL -HEIGHT 32" A.F.F. SYMBOLS **→...** 24"X84" MIN. GURNEY (DASHED) PLACE STAR ALONGSIDE MAIN EXIT FLOOR NUMBER SB (B(80" MIN. NOTES: • RAISED NUMBERS Door Open Door Close & LETTERS - WHITE ON BLACK BACKGROUND. Alarm Bell **Emergency Stop** CONTROL BUTTONS TO BE RAISED 1/8", **SQUARE SHOULDERS** MECHANICAL & ILLUMINATES WHEN PRESSED MINIMUM HEIGHT FROM FLOOR TO LOWEST BUTTON 42" MIN. 42" MIN. MAXIMUM HEIGHT FROM FLOOR ALTERNATE

ELEVATOR CLEARANCES

ELEVATOR CONTROLS

TO HIGHEST BUTTON

SIDE OPENING DOOR

LOCATION OF

CONTROL PANEL

CENTER OPENING DOOR

FOR DBI USE

A5.0

Kotas/ Anthony A. Pantaleoni LEED ÁP 70 Zoe Street Suite 200



Revisions PROGRESS SET 01.15.20 DBI RESPONSE 03.25.20 <u>/2\</u> _{04.07.20} PLANNING REVISIONS 05.06.20 DBI-PLNG RESPONSE 06.30.20

> RESIDENTIAL DUTH VAN NE FRANCISCO, 1 S 986 S/

Details: ADA DETAILS

Date: 11.19 Drawn By:BM

Job Number: **2-1119**

