747 WEST DANA STREET

MOUNTAIN VIEW, CA





SITE SALE PLANT SALE PLANT

GENERAL PROJECT DESCRIPTION

- THIS PROPOSED BUILDING IS A 3-STORY COMMERCIAL / OFFICE WITH AN OCCUPIED ROOF DECK. THE ROOF DECK WILL ONLY BE OCCUPIED DURING NORMAL BUSINESS HOURS (8 AM-6 PM) AND NOT INCLUDE ANY AMPLIFIED NOISE OR MUSIC.
- FOR BUILDING CORE PURPOSES THE BUILDING IS CONSIDERED A 4-STORY BUILDING CONSTRUCTION TYPE II-B

PROJECT INFORMATION

ZONING: P(19) DOWNTOWN, H (HISTORIC)
APN: 158-23-042

LOT AREA: 3,140 SF
NEW BUILDING AREA per Planning: 8,552 SF

NEW BUILDING AREA per CBC: 8,802 SF includes occupied roof deck covered area (CBC 503.1.4)
FIRST FLOOR AREA: 2,737 SF

BUILDING COVERAGE: 0.872

FAR: 2.72

RETAIL AREA (FIRST FLOOR): 1,594 SF

OFFICE AREA: 6,958 SF

PROJECT TEAM

PLANNING FILE NUMBERS: PL-2020-134 & PL-2020-133

OWNER DEVELOPER: SHP CASTRO, LLC ATTN: KEN RODRIGUES 445 N. WHISMAN ROAD, SUITE 200 MOUNTAIN VIEW, CA 94043 PHONE: 650.965.0700

ARCHITECT: KENNETH RODRIGUES & PARTNERS, INC. ATTN: KEN RODRIGUES 445 N. WHISMAN ROAD, SUITE 200 MOUNTAIN VIEW, CA 94043 PHONE: 650.965.0700

LANDSCAPE ARCHITECT:
THE GUZZARDO PARTNERSHIP, INC.
ATTN: GARY LAYMON

181 GREENWICH STREET
SAN FRANCISCO, CA 94111

PHONE: 415.433.4672

CIVIL ENGINEER: SANDIS ATTN: CHAD BROWNING 1700 WINCHESTER BLVD., SUITE 200 CAMPBELL, CA 95008 PHONE: 408.636.0900

CONTRACTOR:
METHOD CONSTRUCTION, INC.
ATTN: DAVID METHOD
6620 MONTEREY ROAD
GILROY, CA 95020
PHONE: 408.8421.0054

PROJECT NARRATIVE

THE PROJECT IS LOCATED AT 747 WEST DANA STREET ADJACENT TO AN EXISTING 2-STORY RETAIL/OFFICE BUILDING AT 301 CASTRO STREET. THE PROPOSED PROJECT IS SEEKING A DEVELOPMENT PERMIT TO DEMOLISH THE EXISTING 1-STORY RETAIL BUILDING AND PATIO AT 747 WEST DANA STREET, CONSISTING OF 2,342 SQ. FT., AND TO CONSTRUCT A THREE-STORY OFFICE/RETAIL BUILDING OF 8,552 SQ. FT., WITH AN OCCUPIED ROOF DECK. THIS NEW BUILDING WILL BE COMPRISED OF A FIRST-FLOOR RETAIL SPACE OF 1,594 SQ. FT. FRONTING ON W. DANA STREET, 1,143 SQ. FT. LOBBY FOR THE OFFICES ABOVE THAT FRONTS BLOSSOM LANE, AND SECOND TO THIRD FLOORS OF OFFICE SPACE TOTALING 5,182 SQ. FT. INCLUDED ON THE ROOF IS A DECK WITH OUTDOOR SEATING, PLANTERS, AND AMENITIES FOR THE OFFICE TENANTS. SOLAR PV PANELS COVER THE TRELLIS WHICH SHADES PART OF THE ROOF DECK. THERE IS 633 SQ. FT. OF ENCLOSED SPACE AT THE ROOF DECK.

PROPOSED USES OF THE PROJECT ARE CONSISTENT WITH SURROUNDING BUILDINGS THAT INCLUDE OFFICE, RETAIL AND RESTAURANT USES. THE PROPOSED DESIGN IS COMPATIBLE WITH THE DESIGN GUIDELINES OF THE DOWNTOWN PRECISE PLAN. MASSING OF THE NEW BUILDING PRESERVES THE RHYTHM AND PEDESTRIAN SCALE OF THE HISTORIC RETAIL DISTRICT BY HAVING A RELATIVELY NARROW BUILDING WIDTH ON WEST DANA STREET, AND BY BREAKING DOWN THE BLOSSOM LANE ELEVATION WITH VERTICAL ELEMENTS. A 9-FOOT DEEP PATIO AT THE THIRD FLOOR, ALONG W. DANA STREET, IS SET BACK FROM THE FAÇADE, ALSO HELPING REDUCE THE MASSING OF THE NEW BUILDING. WINDOWS ARE RECESSED 1'-6" ALONG BLOSSOM LANE AND 2'-6" ALONG WEST DANA STREET. GRADE LEVEL PLANTER BOXES ARE TUCKED INTO THESE RECESSES TO ADD PLANTING AT THE PEDESTRIAN LEVEL.

EXTERIOR MATERIALS OF THE NEW BUILDING INCLUDE PRECAST CONCRETE BASE, RAKED PRECAST CONCRETE PILASTERS, PAINTED PLASTER, PRECAST CONCRETE TRIM, BRONZE-FINISH ALUMINUM, AND GLASS. A PV/TRELLIS STRUCTURE AT THE ROOF DECK DEFINES THE AMENITY AREA. NATURAL MATERIALS ON FACADES WITH RICH DETAILS ARE HIGHLY COMPATIBLE WITH EXISTING ARCHITECTURE IN THE AREA, AND WILL WARM UP THE STREET ELEVATIONS. USE OF STUCCO AND TEXTURED PRECAST ON THE FAÇADE, 2-STORY ACCENT PILASTERS AND BRONZE ALUMINUM STOREFRONT FRAMES ECHO MATERIALS ON THE ADJACENT 301 CASTRO BUILDING, AS WELL AS OTHER DOWNTOWN BUILDINGS. THE FLAT ROOF IS CONSISTENT WITH MOST BUILDINGS IN THE HISTORIC DISTRICT. OTHER ARCHITECTURAL DETAILS INCLUDE CLEAR GLASS, DARK BRONZE PLANTERS, RAILINGS, LIGHT FIXTURES, AND METAL PANELS AT WINDOW SILLS AT THE FIRST AND SECOND FLOORS. DECORATIVE PAVERS ENHANCE THE RECESSED ENTRANCES ON BOTH WEST DANA STREET AND BLOSSOM LANE. WITHIN THE PLANTERS AT PEDESTRIAN LEVEL ON THE THREE FACADES, FINELY TEXTURED AND COLORFUL PLANT MATERIALS ENHANCE THE EXPERIENCE FOR PEDESTRIANS.

THE 747 WEST DANA BUILDING WILL PROVIDE A SOPHISTICATED PRESENCE AND STYLE WHICH WILL LARGELY ENHANCE THE CHARACTER AND RICHNESS IN THE HISTORIC DOWNTOWN, REINFORCING THE CONTINUITY AND STRENGTH OF A LIVELY PEDESTRIAN ENVIRONMENT IN DOWNTOWN MOUNTAIN VIEW.

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NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA



KENNETH RODRIGUES & PARTNERS IN
445 North Whisman Road, Suite 20

KEYMAP

REVISION

01.04.21 PLANNING DEPARTMENT

05.17.21 \(\frac{1}{1} \) FORMAL PLANNING RESUBMITTAL

07.06.21 2 FORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 S FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 A FORMAL PLANNING

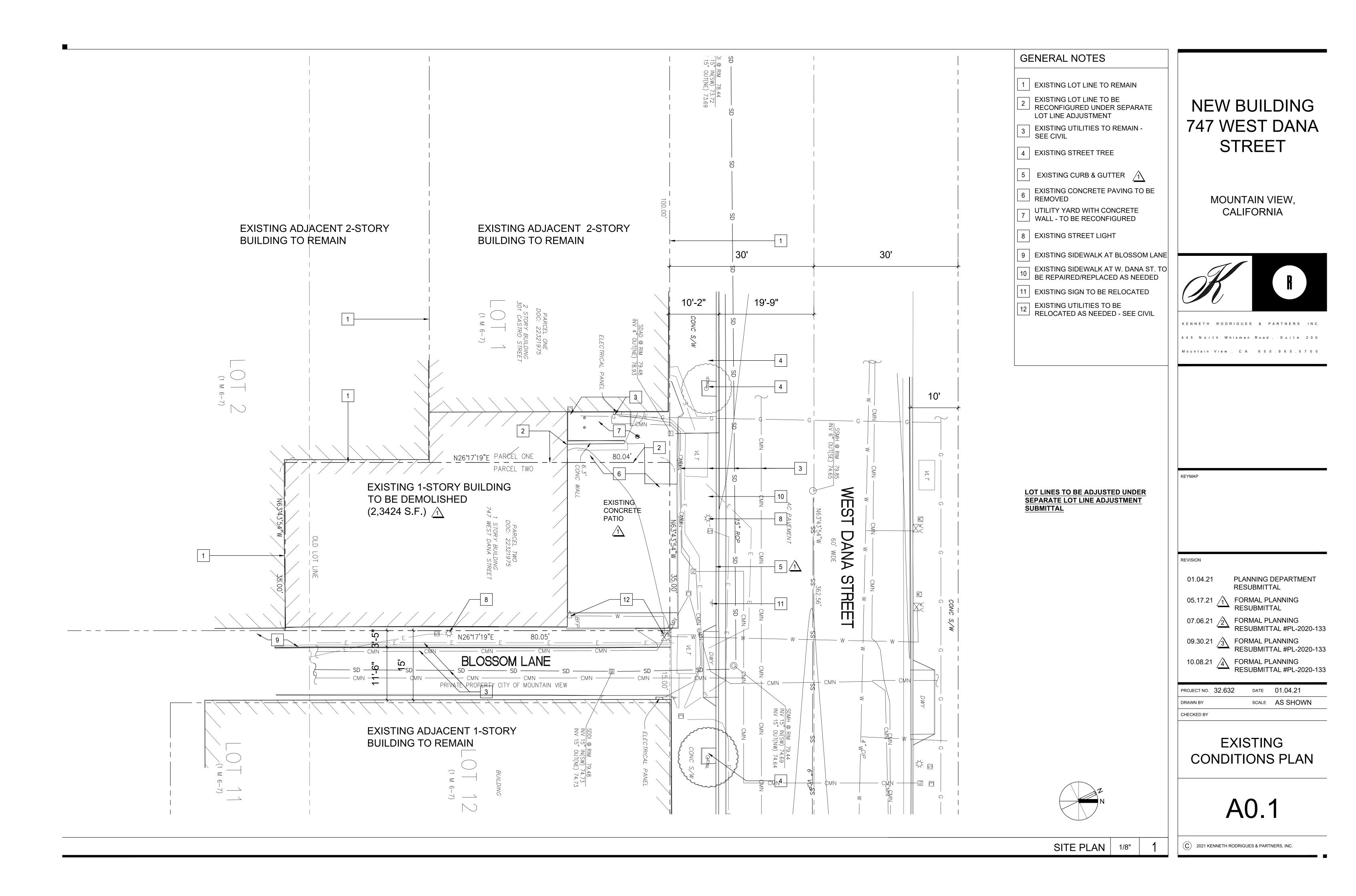
RESUBMITTAL #PL-2020-133

PROJECT NO. 32.632 DATE 01.04.21

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TITLE SHEET

A0.0









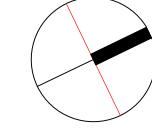
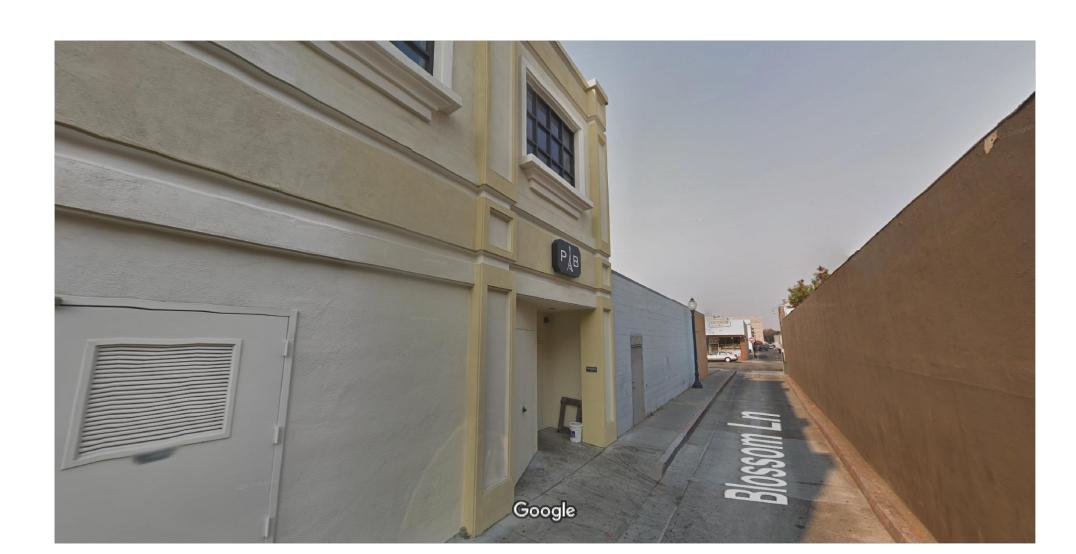


PHOTO FROM DANA ST. LOOKING SOUTH WEST NTS 2

PHOTO FROM DANA ST. LOOKING SOUTH WEST NTS

KEY MAP





NEW BUILDING 747 WEST DANA STREET

> MOUNTAIN VIEW, CALIFORNIA



REVISION

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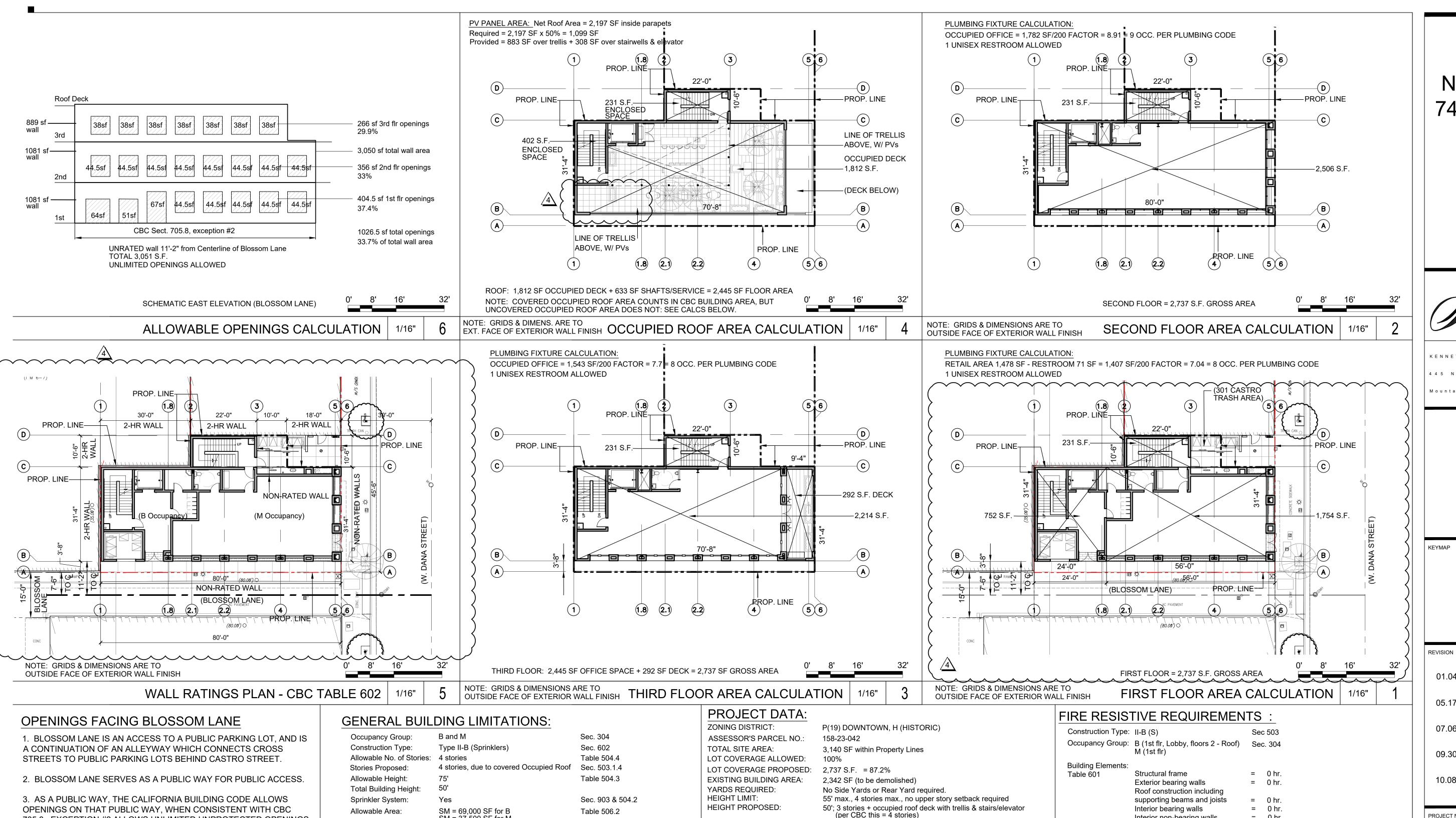
PHOTOS OF **EXISTING** CONDITIONS

A0.2

(C) 2021 KENNETH RODRIGUES & PARTNERS, INC.

PHOTO FROM PARKING LOT ON BLOSSOM LANE LOOKING NORTH | NTS | 4

PHOTO FROM DANA ST. LOOKING SOUTH EAST | NTS | 3



- 705.8. EXCEPTION #2 ALLOWS UNLIMITED UNPROTECTED OPENINGS WHEN A WALL CAN BE NON-RATED.
- 4. PER CBC TABLE 602, A WALL CAN BE NON-RATED WHEN OVER 10'-0" FROM THE CENTERLINE OF A PUBLIC WAY.
- 5. THE WALL FACING BLOSSOM LANE IS 11'-2" FROM THE CENTERLINE OF BLOSSOM LANE, AND NON-RATED FOR ITS ENTIRE LENGTH; THUS, OPENINGS IN THAT WALL CAN BE UNLIMITED IN AREA.
- 6. SEE DETAIL 6/A0.3 ABOVE FOR A GRAPHIC ANALYSIS OF THE ALLOWABLE OPENINGS FACING BLOSSOM LANE.

Occupancy Group:	B and M	Sec. 304
Construction Type:	Type II-B (Sprinklers)	Sec. 602
Allowable No. of Stories:	4 stories	Table 504.4
Stories Proposed:	4 stories, due to covered Occupied Roof	Sec. 503.1.4
Allowable Height:	75'	Table 504.3
Total Building Height:	50'	
Sprinkler System:	Yes	Sec. 903 & 504.2
Allowable Area:	SM = 69,000 SF for B SM = 37,500 SF for M	Table 506.2

Total Building Area = 2,737 + 2,737 + 2445 = 7,919 + 883 (covered occ. roof) = 8,802 SF per CBC 503.1

(Use most restrictive)

ALLOWABLE AREA CALCS - MIXED OCCUPANCY, NON SEPARATED: Sections 504, 506, 508 Allowable area increase: Not Required; use At

 $A_t = 37,500 \text{ s.f. for M}; 69,000 \text{ s.f. for B}$

Total building Allowable Area = 3 x 37,500 SF = 112,500 SF

Mixed Occupancy calculation: Actual Area/Allowable Area ratios per story 1st floor: (B) 1,267/69,000 = 0.018 + (M) 1,478/37,500 = 0.039 = 0.057

2nd floor: (B) 2,745/69,000 = 0.0403rd floor: (B) 2,452/69,000 = 0.036

4th floor: (B) 2,427/69,000 = 0.035All ratios per floor are < 3.0

Occupancy Separation between M & B: No separation requirement Table 508.4

TOTAL NEW BUILDING AREA - Calculated to face of exterior wall finish

TOTAL AREA	6,958	1,594	2,104	10,656	8,552	8,802	
ROOF ENCL SPACE	633	\sim	1,812	2,445	633	883	
THIRD FLR	2,445	0	292	2,737	2,445	2,445	
SECOND FLR	2,737	0	0	2,737	2,737	2,737	
FIRST FLR	1,143	1,594	0	2,737	2,737	2,737	
FLOOR	OFFICE	RETAIL	OCCUPIED ROOF DECK	TOTAL AREA	AREA FOR FAR CALC	AREA FOR	
TOTAL NEW BOILDING AILEA - Calculated to face of exterior wall liftish							

FAR = 2.72IN-LIEU PARKING CALCULATION: Retail Area: 1,594 s.f. - no in-lieu fee required Office Area: 1,143 s.f. + 2,737 s.f. + 2,445 s.f. + 633 s.f. = 6,958 s.f.

Office area requires 1 space/333 s.f. = 6,958/333 = 20.9 = 21 cars. IN-LIEU PARKING: 21 STALLS (PAYMENT INTO THE DOWNTOWN PARKING ASSESSMENT DIST.)

Bicycle Parking required: 5% of car parking = 5% x 21 = 1.05 = 2 spaces. Provided: 5 spaces

F	FIRE RESIST	<u> TIVE REQUIREMEN</u>	<u>TS</u>	<u>:</u>
	Construction Type:	II-B (S)	Sec	503
	Occupancy Group:	B (1st flr, Lobby, floors 2 - Roof) M (1st flr)	Sec	c. 304
	Building Elements:			
	Table 601	Structural frame	=	0 hr.
		Exterior bearing walls	=	0 hr.
		Roof construction including		
		supporting beams and joists	=	0 hr.
		Interior bearing walls	=	0 hr.
		Interior non-bearing walls	=	0 hr.
		Floor construction & secondary	=	0 hr.
	Table 602	Exterior Non-bearing walls	=	0 hr. where >10' fire separation distance
			=	1 hr. where 5'- <10' fire separation distance
			=	1 hr. where <5' fire separation distance

Sec.705.8 Openings in exterior walls Unprotected - where walls are 0 hour rated, there can be unlimited unprotected openings. Exception #2 Table 705.8 Unprotected - where walls are 5'- <10' fire Openings in exterior walls

CODE REFERENCES:

2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA GREEN BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE STATE OF CALIFORNIA TITLE 24 ADA

2019 CALIFORNIA PLUMBING CODE 2019 CALIFORNIA ELECTRICAL CODE LOCAL ORDINANCES 2019 CALIFORNIA FIRE CODE NFPA 13, 14, 27, 72, 80

separation distance = 25% allowable area.

CODE CALCULATIONS

NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA



KENNETH RODRIGUES & PARTNERS INC 445 North Whisman Road, Suite 200 Mountain View . C A 6 5 0 . 9 6 5 . 0 7 0 0

01.04.21 PLANNING DEPARTMENT RESUBMITTAL

05.17.21 /1 FORMAL PLANNING

RESUBMITTAL 07.06.21 2 FORMAL PLANNING

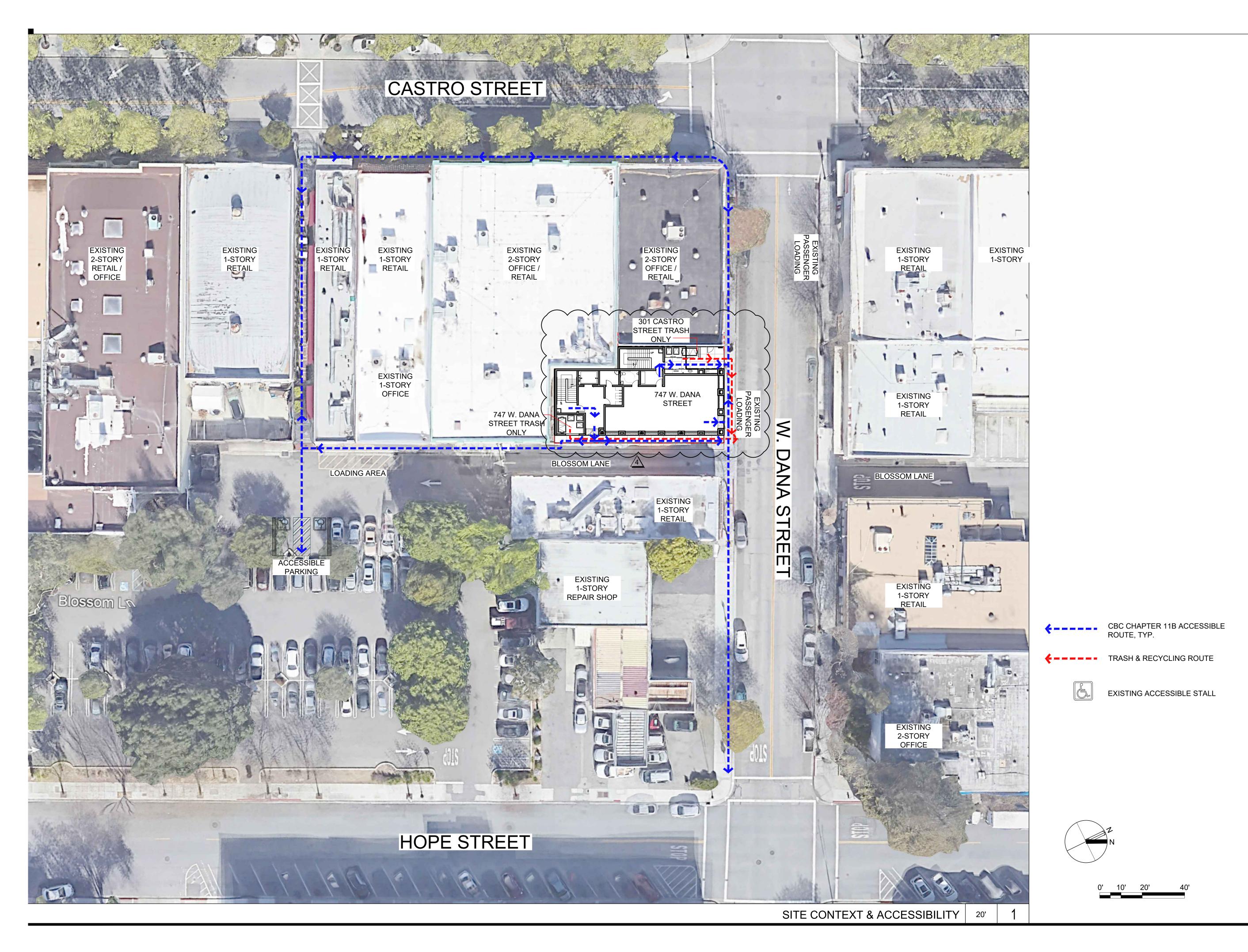
RESUBMITTAL #PL-2020-133 09.30.21 /3\ FORMAL PLANNING

RESUBMITTAL #PL-2020-133 10.08.21 4 FORMAL PLANNING

RESUBMITTAL #PL-2020-133

PROJECT NO. 32.632 DATE 01.04.21 SCALE AS SHOWN DRAWN BY CHECKED BY

> **ZONING & CODE** CALCULATIONS



MOUNTAIN VIEW, CALIFORNIA



4 4 5 North Whisman Road, Suite 200

Mountain View. CA 6 5 0 . 9 6 5 . 0 7 0 0

KEYM

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1.21 PLANNING DEPARTMENT RESUBMITTAL

05.17.21 1 FORMAL PLANNING RESUBMITTAL

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PROJECT NO. 32.632

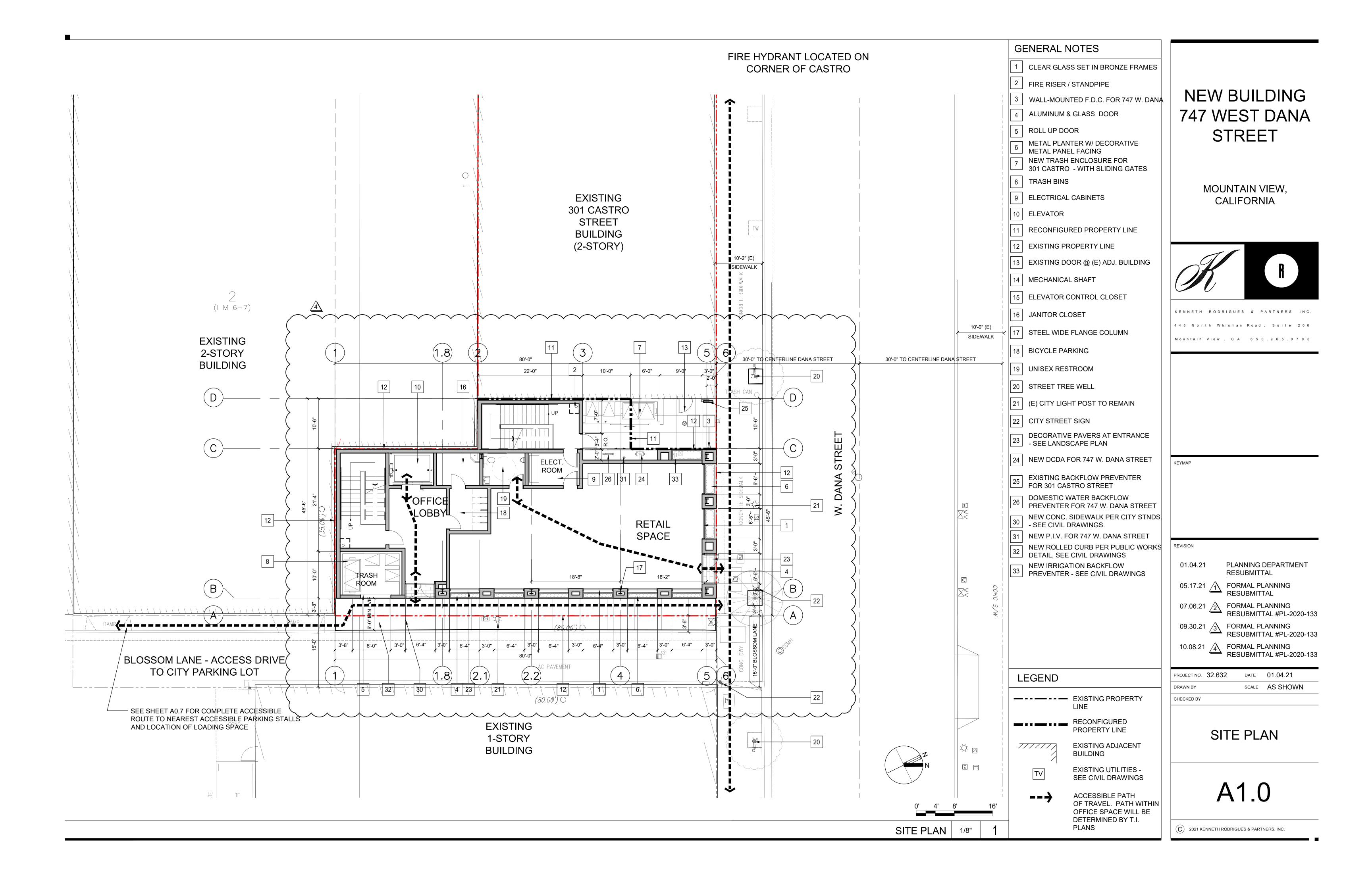
DATE 01.04.21

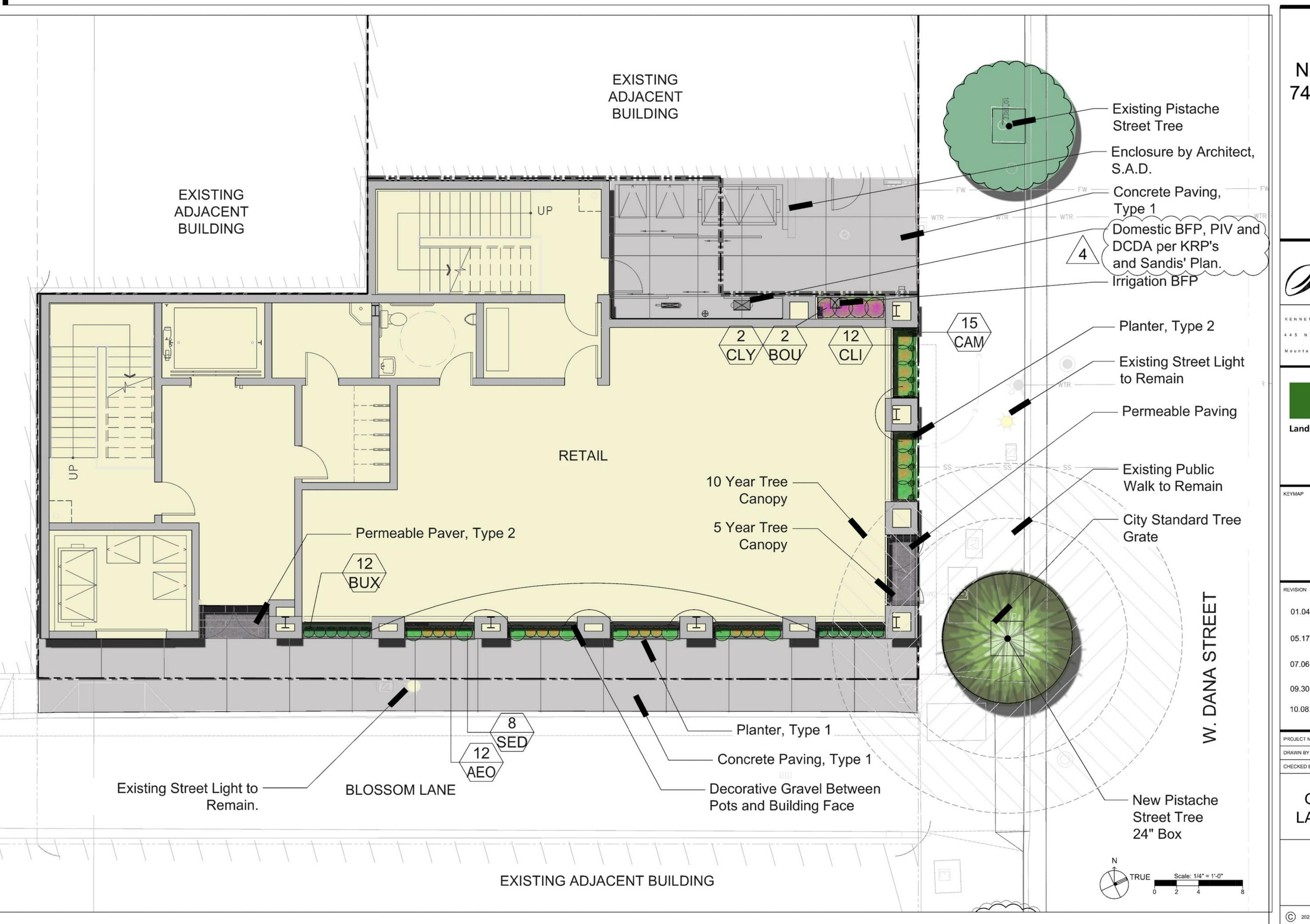
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SITE CONTEXT, ACCESSIBILITY, & TRASH SERVICE

A0.7





MOUNTAIN VIEW, **CALIFORNIA**



THE **GUZZARDO** PARTNERSHIPINC. Landscape Architects · Land Planners

181 Greenwich Street San Francisco, CA 94111 T 415 433 4672 F 415 433 5003

PLANNING DEPARTMENT 01.04.21 RESUBMITTAL

05.17.21 A FORMAL PLANNING RESUBMITTAL

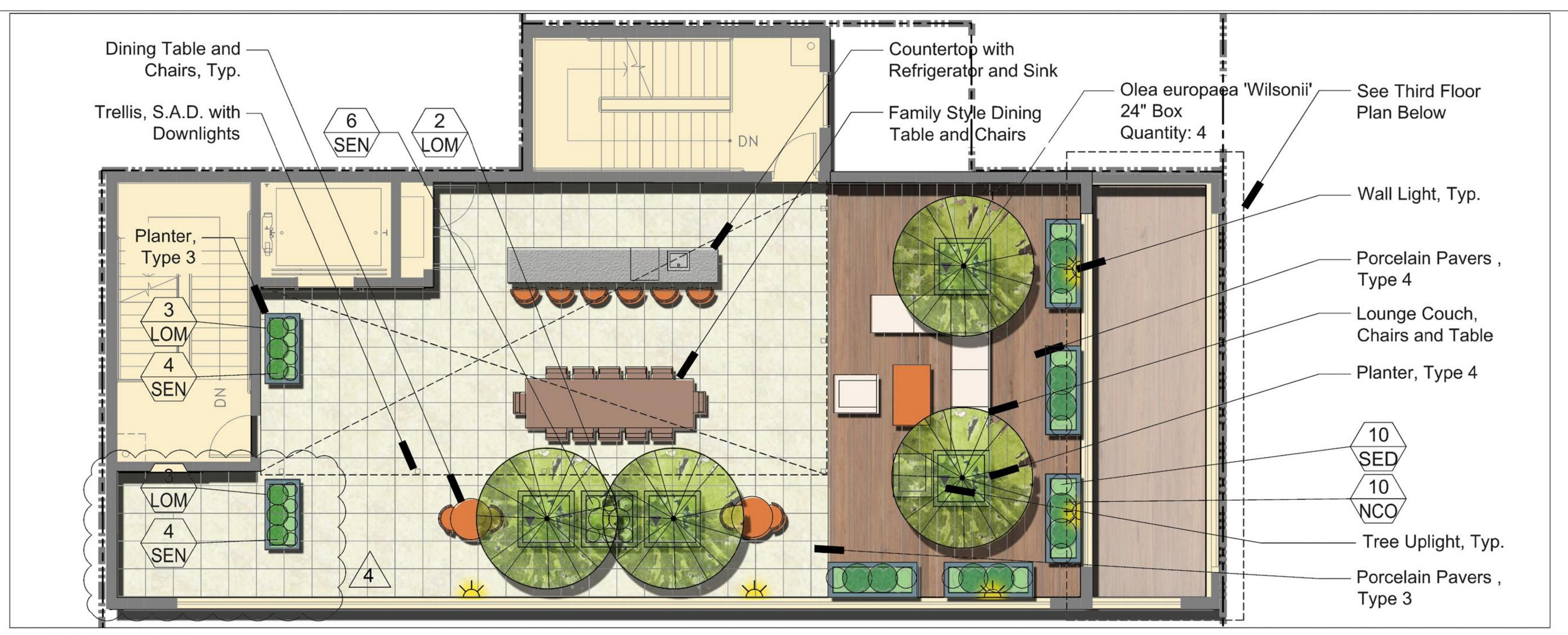
07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

FORMAL PLANNING RESUBMITTAL

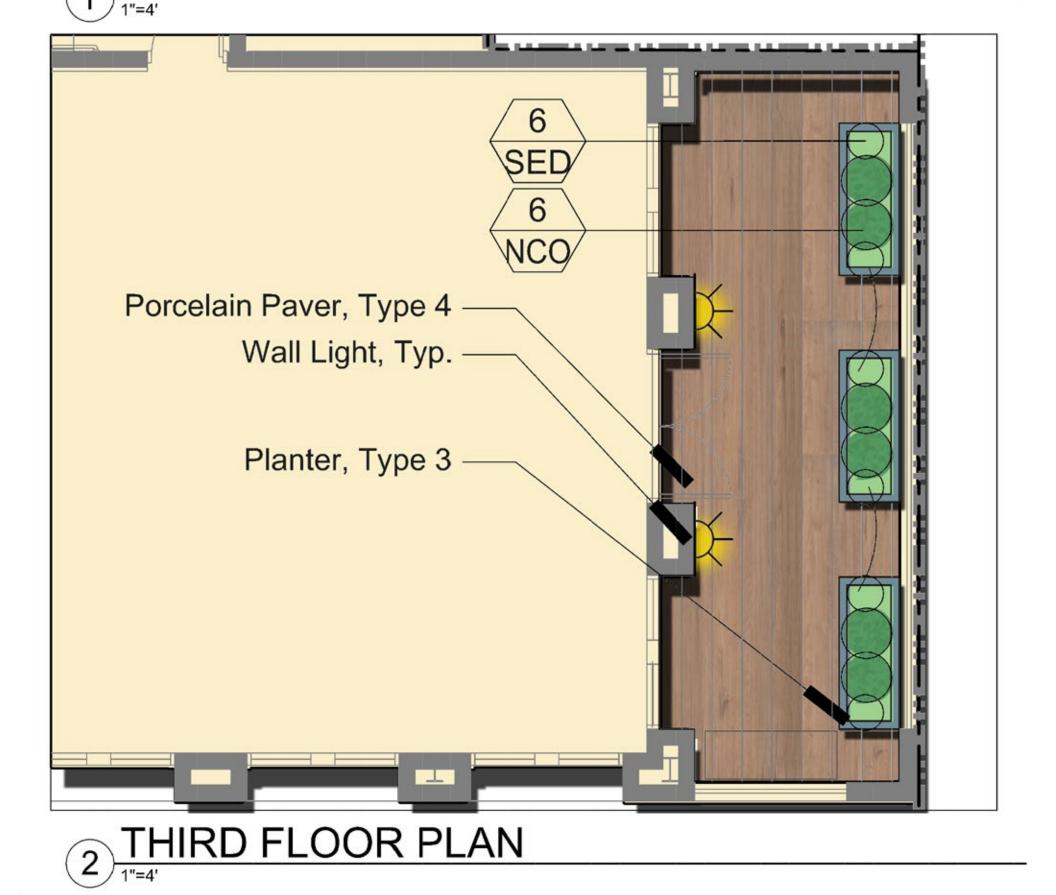
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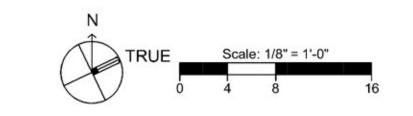
SCALE AS SHOWN

GROUND LEVEL LANDSCAPE PLAN



1 ROOF PLAN





NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA





191 Croopwish Street

181 Greenwich Street San Francisco, CA 94111 T 415 433 4672 F 415 433 5003

KEYMAP

01.04.21 PLANNING DEPARTMENT RESUBMITTAL

05.17.21 FORMAL PLANNING RESUBMITTAL

07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

RESUBMITTAL #PL-2020
0.21 FORMAL PLANNING

RESUBMITTAL

10.08.21 FORMAL PLANNING
RESUBMITTAL

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BUILDING TERRACE LANDSCAPE PLAN

L1.2

COLOR AND FINISH SCHEDULE						
PEDEST	DESTRIAN ACCENT AND CONCRETE PAVING Type 1 Integral color concrete paving with topcast finish. Color: Grey by Davis (www.daviscolors.com)					
	Type 2 Permeable Paver, 4"x12", Color: Antique Pewter TM by Acker—stone (www.ackerstone.com)					
	Type 3 Porcelain Paver, 24"x24", Color: Faro by Archatrak (www.archatrak.com)					
	Type 4 Porcelain Paver, 48"x16", Color: Natur by Archatrak (www.archatrak.com)					
	Type 5 Decorative Gravel, 1/2" Lin Creek Pebbles by Lyngso (www.lyngsogarden.com)					
TREE G	RATE City Standard Tree Grate					
METAL	PLANTERS					
	Type 1 14"x76"x18" Metal Planter, Powdercoat finish to match Building Metal Panel Color, By Ore (www.ore.design)					
	Type 2 26"x76"x18" Metal Planter, Powdercoat finish to match Building Metal Panel Color, By Ore (www.ore.design)					
	Type 3 30"x60"x18" Metal Planter, Powdercoat finish to match Building Metal Panel Color, By Ore (www.ore.design)					
	Type 4 48"x48"x48" Metal Planter, Powdercoat finish to match Building Metal Panel Color, By Ore (www.ore.design)					
	tor to submit sample to Landscape Architect for approval prior to acquisition allation. Contractor to provide unit price.					
LIGHTIN	LIGHTING FIXTURES					
六	Wall Light: 33-815 by Bega (www.bega-us.com), color to match Architectural Metal.					
•	Up Light: El Capitan by BK Light (www.bklighting.com), color to match Architectural Metal.					
\bigcirc	Trellis Down Light: El Capitan by BK Light (www.bklighting.com), color to match Architectural Metal.					
COUNTE	RTOP Countertop: Essenza stone slab by Lapitec (www.lapitec.com), 30 mm thick.					
	Finish: Satin, Color: Grigio Piombo					
	Sink: Elkay Pursuit Sink by Elkay (www.elkay.com). Color: Stainless Steel					
	Refrigerator: Summit AR5S by Summit Appliance Division (www.summitappliance.com). Color: Stainless Steel					
FURNITU	JRE Chair: Marbella Teak Classic Lounge Chair by Restoration Hardware (www.rh.com). Color: White, Finish: Natural Teak					
H	Sofa: Marbella Teak Modular L—Sectional by Restoration Hardware (www.rh.com) Color: White, Finish: Natural Teak					
	Coffee Table: Marbella Teak Coffee Table by Restoration Hardware (www.rh.com) 52"x32"x8" Finish: Natural Teak					
	Dining Table and Chairs: Marbella Teak Dining Table and Armchairs by Restoration Hardware (www.rh.com) 108"x42"x30" Finish: Natural Teak, Chairs— Color: White					
\bigcirc	Round Table and Chairs: Marbella Teak Round Dining Table and Side Chair by Restoration Hardware (www.rh.com) 48" dia. Finish: Natural Teak Chairs—Color: White					

Bar Stools: Marbella Teak Armless Stool by Restoration Hardware (www.rh.com) Finish: Natural Teak, Color: White

PLANT PALETTE

TREES					
KEY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS	WUCOLS
OLE EUR	Olea europaea 'Wilsonii'	Fruitless Olive	24" box		Low
PIS CHI	Pistachia chinensis	Chinese Pistache	24" box		Low
SHRUBS					
AEO	Aeonium 'Velour'	Canary Island Rose	1 gal	12"O.C.	Low
CLI	Clivia miniata	Kaffir Lily	5 gal	12"O.C.	Low
BUX	Buxus microphylla 'Compacta'	Compact Boxwood	1 gal	36"O.C.	Medium
CAM	Campanula poscharskyana	Serbian Bellflower	1 gal	24"O.C.	Medium
LOM	Lomandra longifolia 'Lime Tough'	Dwarf Mat Rush	1 gal	18"O.C.	Low
NCO	Nephrolepis cordifolia	Sword Fern	5 gal	30"O.C.	Medium
SEN	Senecio serpens	Blue Chalksticks	1 gal	18"O.C.	Low
GROUNDC	OVERS			2/	
SED	Sedum morganianum	Donkey's Tail	1 gal	24"O.C.	Low
VINES			E 800 12 E		
BOU	Bougainvillea purple	Purple Bougainvillea	1 gal	18"O.C.	Low
CLY	Clytostoma callistegioides	Lavender Trumpet Vine	1 gal	18"O.C.	Low

All planted areas are to be watered with an approved automatic underground irrigation system. Potable irrigation water will be delivered by drip irrigation devices. The system shall be designed to make efficient use of water through conservation techniques, and be in compliance with resolution 6261, as required by the State of California.

An application and detailed landscape irrigation plan will be submitted with the building permit submittal package. All planting and irrigation will be in compliance with the city's Water Efficient Landscape Ordinance.

24x24 Porcelain Tile

Grigio Piombo

The final construction documents will provide the contractor with an understanding of the design intent for the maintenance of the planting areas regarding care and pruning of the site. The maintenance contractor shall furnish all labor, equipment, materials, and supervision required to properly maintain the landscaped areas in an attractive condition and as described in the project maintenance specifications.



w/ Topcast Finish

4x12 Permeable Paver

Planter, Color to Match

Lounge Couch, Chair and Table

Architectural Metal

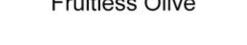


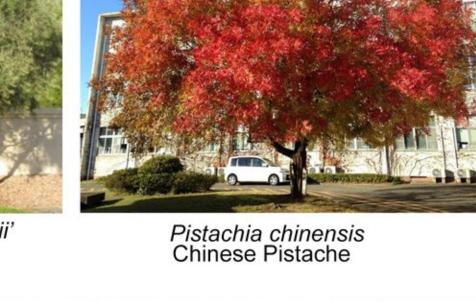




Decorative Gravel

El Capiton Light









CLI - Clivia miniata

Kaffir Lily



SEN - Senecio serpens Blue Chalksticks





Bega Wall Light











CLY - Clytostoma callistegioides

NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA



KENNETH RODRIGUES & PARTNERS INC. 445 North Whisman Road, Suite 200 Mountain View , C A 650.965.0700



Landscape Architects · Land Planners 181 Greenwich Street San Francisco, CA 94111 T 415 433 4672

F 415 433 5003

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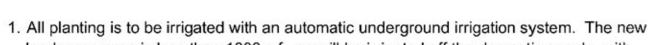
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> LANDSCAPE IMAGERY AND LANDSCAPE AND IRRIGATION DESIGN **NOTES**

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LANDSCAPE AND IRRIGATION DESIGN NOTES

landscape area is less than 1000 s.f., so will be irrigated off the domestic supply, with appropriate sub-metering, backflow devices, flow sensors, and master valves in accordance with City landscape water use requirements.

2. All planting areas shall be irrigated with subsurface drip irrigation systems, or with bubblers, to provide high efficiency water application for the project. "Smart" weather sensing irrigation controllers shall be used to provide the maximum efficiency for the irrigation system.

3. All planted areas shall have a 3" layer of recycled wood mulch applied to reduce water use and create a neat weed free environment.

4. All street trees shall be irrigated from the on-site irrigation system.

5. The existing Pistache street tree shall be preserved and protected during construction.









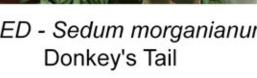
















'Compacta' Compact Boxwood



BOU - Bougainvillea purple Purple Bougainvillea Lavender Trumpet Vine





MOUNTAIN VIEW, CALIFORNIA





VIEW FROM W. DANA STREET LOOKING SOUTH-WEST

PLANNING DEPARTMENT RESUBMITTAL 05.17.21 1 FORMAL PLANNING RESUBMITTAL

07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

PROJECT NO. 32.632

CHECKED BY

SCALE AS SHOWN

DATE 01.04.21

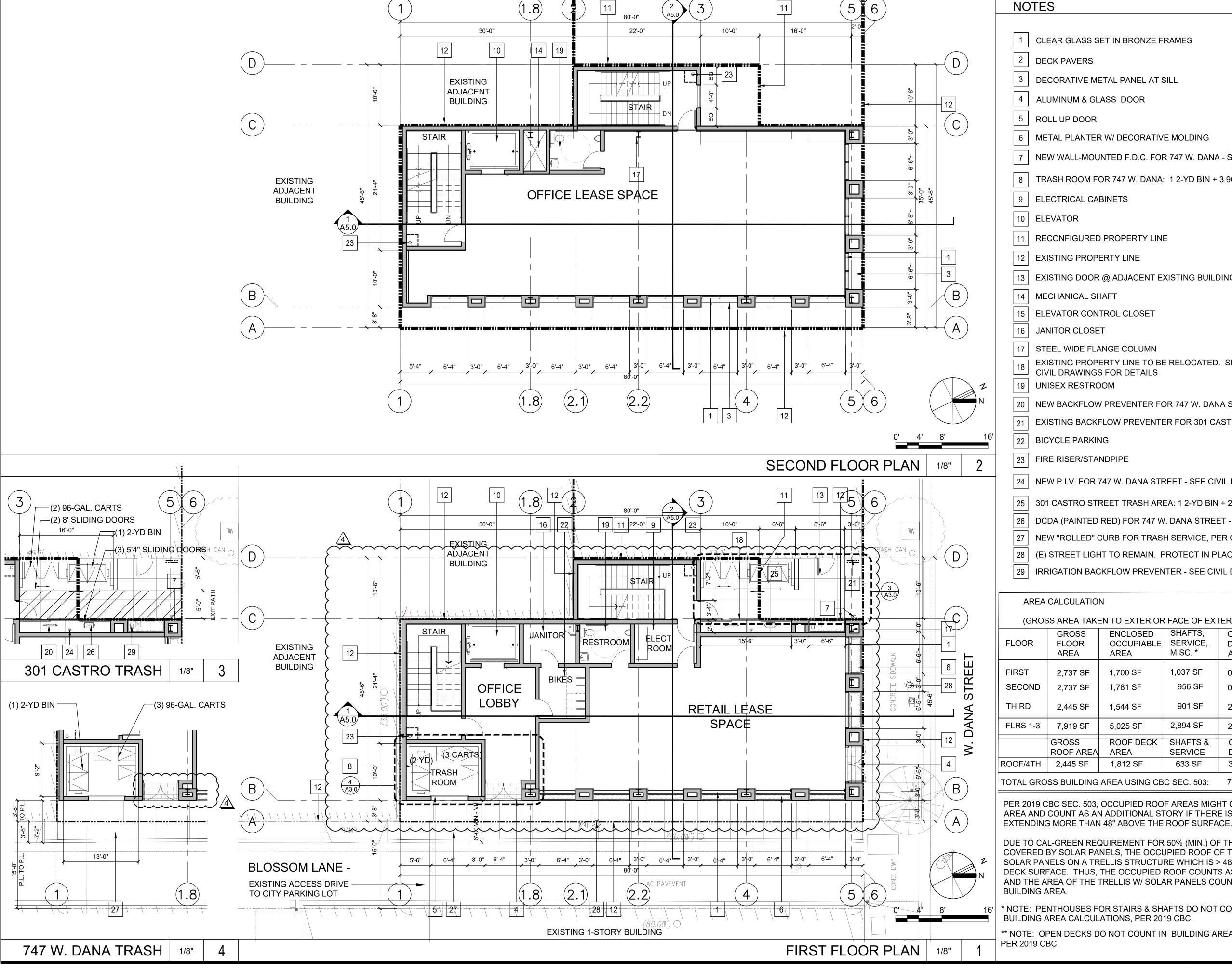
COLOR RENDERING

A2.0

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PEDESTRIAN VIEW FROM W. DANA STREET LOOKING SOUTH-WEST NTS



NOTES

- 1 CLEAR GLASS SET IN BRONZE FRAMES
- 2 DECK PAVERS
- 3 DECORATIVE METAL PANEL AT SILL
- 4 ALUMINUM & GLASS DOOR
- 5 ROLL UP DOOR
- 6 METAL PLANTER W/ DECORATIVE MOLDING
- 7 NEW WALL-MOUNTED F.D.C. FOR 747 W. DANA SEE CIVIL DWGS.
- 8 TRASH ROOM FOR 747 W. DANA: 1 2-YD BIN + 3 96-GAL. CARTS
- 9 ELECTRICAL CABINETS
- 10 ELEVATOR
- 11 RECONFIGURED PROPERTY LINE
- 12 EXISTING PROPERTY LINE
- | 13 | EXISTING DOOR @ ADJACENT EXISTING BUILDING
- 14 MECHANICAL SHAFT
- 15 ELEVATOR CONTROL CLOSET
- 16 JANITOR CLOSET
- | 17 | STEEL WIDE FLANGE COLUMN
- EXISTING PROPERTY LINE TO BE RELOCATED. SEE CIVIL DRAWINGS FOR DETAILS
- 19 UNISEX RESTROOM
- 20 NEW BACKFLOW PREVENTER FOR 747 W. DANA STREET
- 21 EXISTING BACKFLOW PREVENTER FOR 301 CASTRO STREET
- 22 BICYCLE PARKING
- 23 FIRE RISER/STANDPIPE
- 24 NEW P.I.V. FOR 747 W. DANA STREET SEE CIVIL DWGS.
- 25 301 CASTRO STREET TRASH AREA: 1 2-YD BIN + 2 96-GAL CARTS
- 26 DCDA (PAINTED RED) FOR 747 W. DANA STREET SEE CIVIL DWGS.
- 27 NEW "ROLLED" CURB FOR TRASH SERVICE, PER CITY STANDARDS
- 28 (E) STREET LIGHT TO REMAIN. PROTECT IN PLACE.
- 29 IRRIGATION BACKFLOW PREVENTER SEE CIVIL DRAWINGS

AREA CALCULATION

(GROSS AREA TAKEN TO EXTERIOR FACE OF EXTERIOR WALL FINISH)

,					,
FLOOR	GROSS FLOOR AREA	ENCLOSED OCCUPIABLE AREA	SHAFTS, SERVICE, MISC. *	OPEN DECK AREA **	TOTAL CBC FLOOR AREA
FIRST	2,737 SF	1,700 SF	1,037 SF	0 SF	2,737 SF
SECOND	2,737 SF	1,781 SF	956 SF	0 SF	2,737 SF
THIRD	2,445 SF	1,544 SF	901 SF	292 SF	2,445 SF
FLRS 1-3	7,919 SF	5,025 SF	2,894 SF	292 SF	7,919 SF
	GROSS ROOF AREA	ROOF DECK AREA	SHAFTS & SERVICE	OPEN DECK	PV AREA ON TRELLIS
ROOF/4TH	2,445 SF	1,812 SF	633 SF	357 SF	883 SF

PER 2019 CBC SEC. 503, OCCUPIED ROOF AREAS MIGHT COUNT IN BUILDING AREA AND COUNT AS AN ADDITIONAL STORY IF THERE IS A STRUCTURE

DUE TO CAL-GREEN REQUIREMENT FOR 50% (MIN.) OF THE ROOF TO BE COVERED BY SOLAR PANELS, THE OCCUPIED ROOF OF THIS PROJECT HAS SOLAR PANELS ON A TRELLIS STRUCTURE WHICH IS > 48" ABOVE THE ROOF DECK SURFACE. THUS, THE OCCUPIED ROOF COUNTS AS A 4TH STORY, AND THE AREA OF THE TRELLIS W/ SOLAR PANELS COUNTS IN THE **BUILDING AREA.**

* NOTE: PENTHOUSES FOR STAIRS & SHAFTS DO NOT COUNT IN BUILDING AREA CALCULATIONS, PER 2019 CBC.

** NOTE: OPEN DECKS DO NOT COUNT IN BUILDING AREA CALCULATIONS, PER 2019 CBC.

NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA



KENNETH RODRIGUES & PARTNERS INC

Mountain View . C A 6 5 0 . 9 6 5 . 0 7 0 0

KEYMAP

REVISION

PLANNING DEPARTMENT RESUBMITTAL

05.17.21 FORMAL PLANNING RESUBMITTAL

07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 S FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 4 FORMAL PLANNING RESUBMITTAL #PL-2020-133

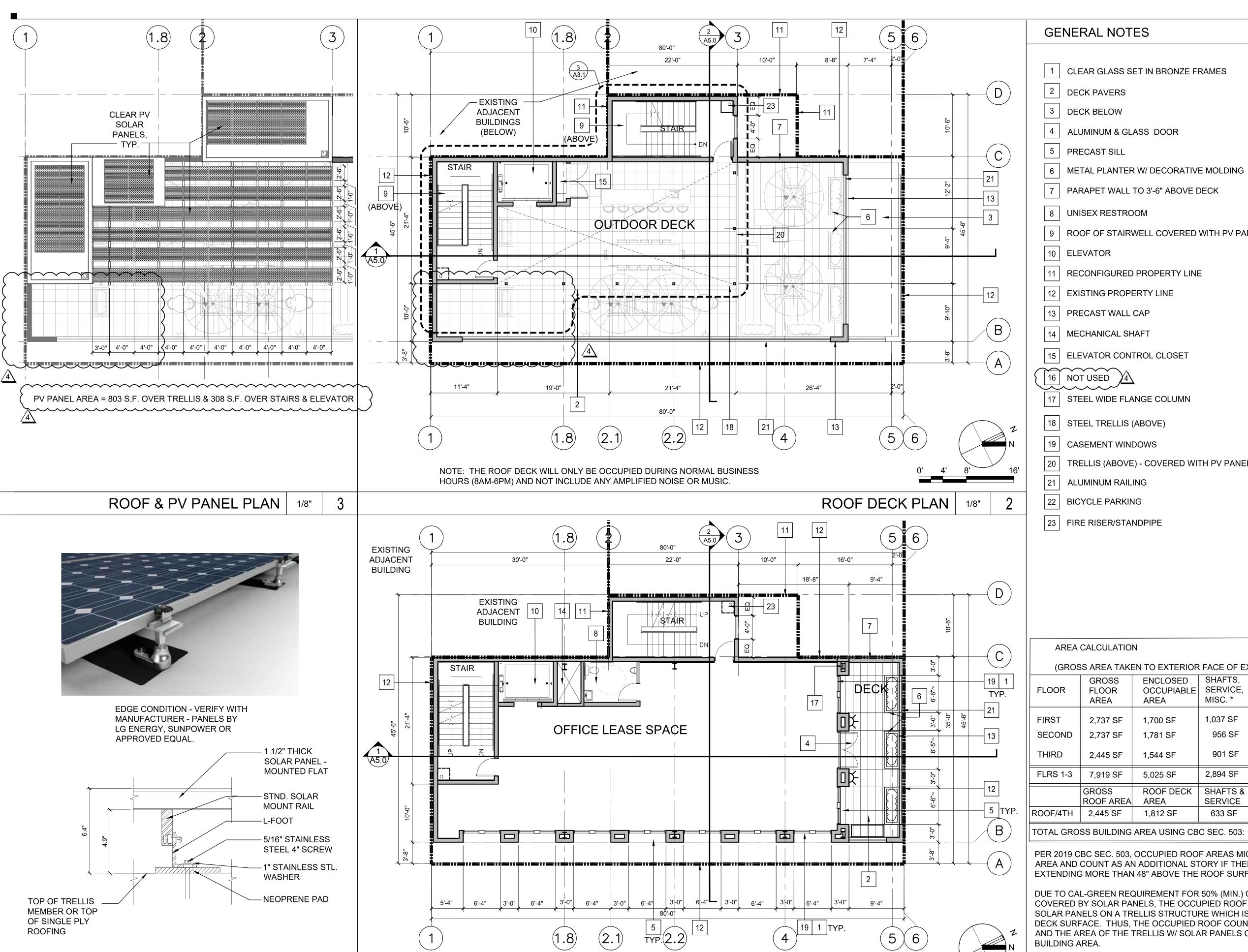
DATE 01.04.21 PROJECT NO. 32.632 SCALE AS SHOWN DRAWN BY

CHECKED BY

7,919 + 883 = 8,802 SF

FLOOR PLANS LEVEL 1-2

A3.0



PV PANEL MOUNTING DETAIL

GENERAL NOTES

- 1 CLEAR GLASS SET IN BRONZE FRAMES
- 2 DECK PAVERS
- 3 DECK BELOW
- 4 ALUMINUM & GLASS DOOR
- 5 PRECAST SILL
- 6 METAL PLANTER W/ DECORATIVE MOLDING
- 7 PARAPET WALL TO 3'-6" ABOVE DECK
- 8 UNISEX RESTROOM
- 9 ROOF OF STAIRWELL COVERED WITH PV PANELS
- 10 ELEVATOR
- 11 RECONFIGURED PROPERTY LINE
- 12 EXISTING PROPERTY LINE
- 13 PRECAST WALL CAP
- 14 MECHANICAL SHAFT
- 15 ELEVATOR CONTROL CLOSET
- 16 NOT USED 4
- | 17 | STEEL WIDE FLANGE COLUMN
- 18 STEEL TRELLIS (ABOVE)
- 19 CASEMENT WINDOWS
- 20 TRELLIS (ABOVE) COVERED WITH PV PANELS
- 21 ALUMINUM RAILING
- 22 BICYCLE PARKING
- 23 FIRE RISER/STANDPIPE

(GROSS AREA TAKEN TO EXTERIOR FACE OF EXTERIOR WALL FINISH) ENCLOSED SHAFTS, TOTAL CBC OCCUPIABLE SERVICE, FLOOR DECK **FLOOR** FLOOR MISC. * AREA ** AREA AREA AREA 2,737 SF 1,037 SF **FIRST** 1,700 SF 0 SF 2,737 SF 2,737 SF SECOND 2,737 SF 1,781 SF 956 SF 0 SF THIRD 2,445 SF 1,544 SF 901 SF 292 SF 2,445 SF 7,919 SF FLRS 1-3 7,919 SF 5,025 SF 2,894 SF 292 SF GROSS PV AREA ON ROOF DECK SHAFTS & OPEN ROOF AREA AREA **TRELLIS** SERVICE DECK ROOF/4TH 2,445 SF 1,812 SF 633 SF 357 SF 883 SF

PER 2019 CBC SEC. 503, OCCUPIED ROOF AREAS MIGHT COUNT IN BUILDING AREA AND COUNT AS AN ADDITIONAL STORY IF THERE IS A STRUCTURE EXTENDING MORE THAN 48" ABOVE THE ROOF SURFACE.

DUE TO CAL-GREEN REQUIREMENT FOR 50% (MIN.) OF THE ROOF TO BE COVERED BY SOLAR PANELS, THE OCCUPIED ROOF OF THIS PROJECT HAS SOLAR PANELS ON A TRELLIS STRUCTURE WHICH IS > 48" ABOVE THE ROOF DECK SURFACE. THUS, THE OCCUPIED ROOF COUNTS AS A 4TH STORY, AND THE AREA OF THE TRELLIS W/ SOLAR PANELS COUNTS IN THE **BUILDING AREA.**

NOTE: PENTHOUSES FOR STAIRS & SHAFTS DO NOT COUNT IN BUILDING AREA CALCULATIONS, PER 2019 CBC.

THIRD FLOOR PLAN

* NOTE: OPEN DECKS DO NOT COUNT IN BUILDING AREA CALCULATIONS, PER 2019 CBC.

NEW BUILDING 747 WEST DANA STREET

MOUNTAIN VIEW, CALIFORNIA



KENNETH RODRIGUES & PARTNERS INC Mountain View . C A 650.965.070

KEYMAP

REVISION

01.04.21 PLANNING DEPARTMENT RESUBMITTAL

05.17.21 TORMAL PLANNING RESUBMITTAL

07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 S FORMAL PLANNING RESUBMITTAL #PL-2020-133

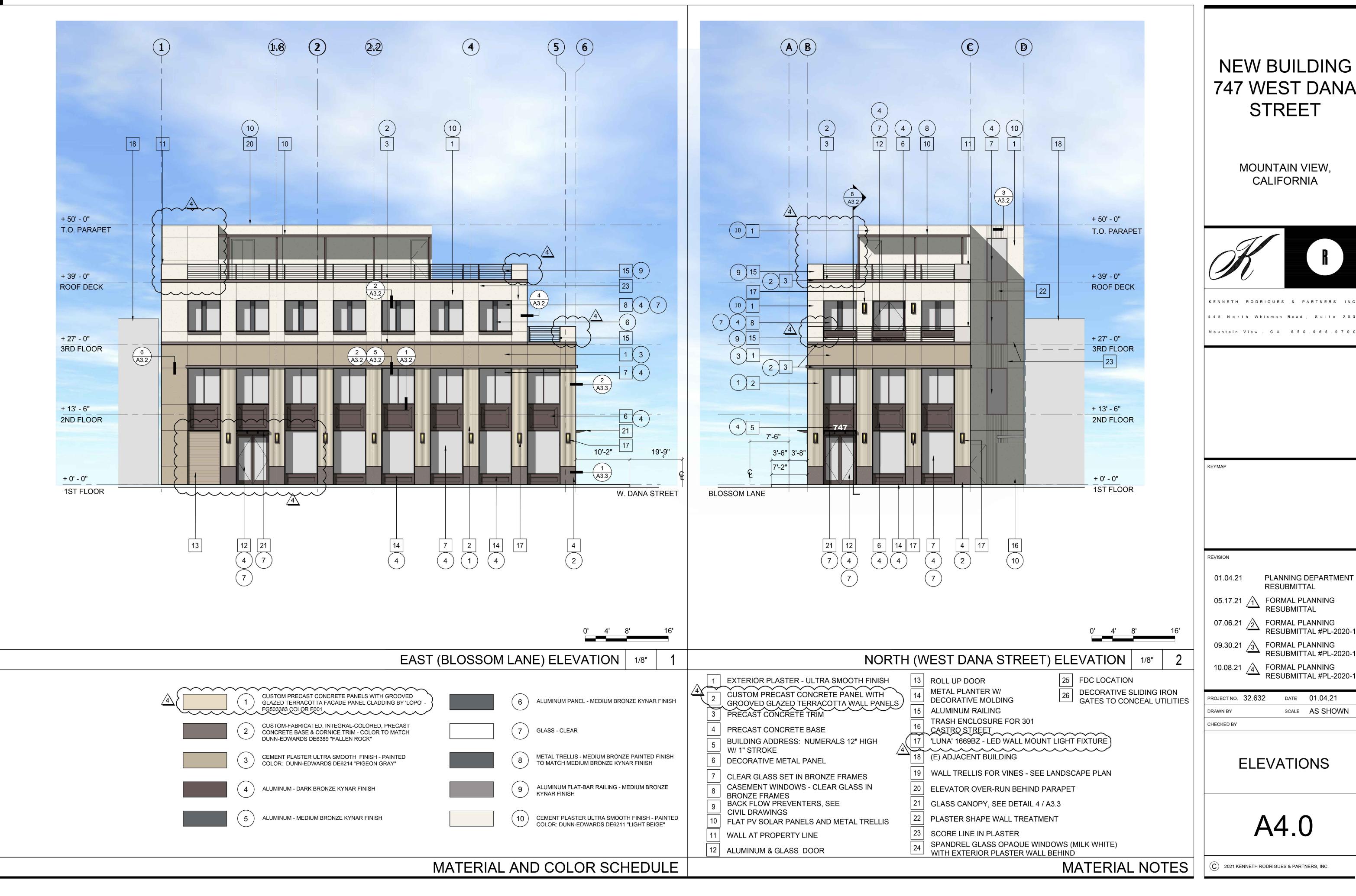
10.08.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

PROJECT NO. 32.632 DATE 01.04.21 SCALE AS SHOWN

CHECKED BY

7,919 + 883 = 8,802 SF

FLOOR PLANS LEVEL 3 & **ROOF DECK**



MOUNTAIN VIEW, **CALIFORNIA**



KENNETH RODRIGUES & PARTNERS INC 445 North Whisman Road, Suite 200

PLANNING DEPARTMENT RESUBMITTAL

05.17.21 A FORMAL PLANNING RESUBMITTAL

07.06.21 PLANNING RESUBMITTAL #PL-2020-133

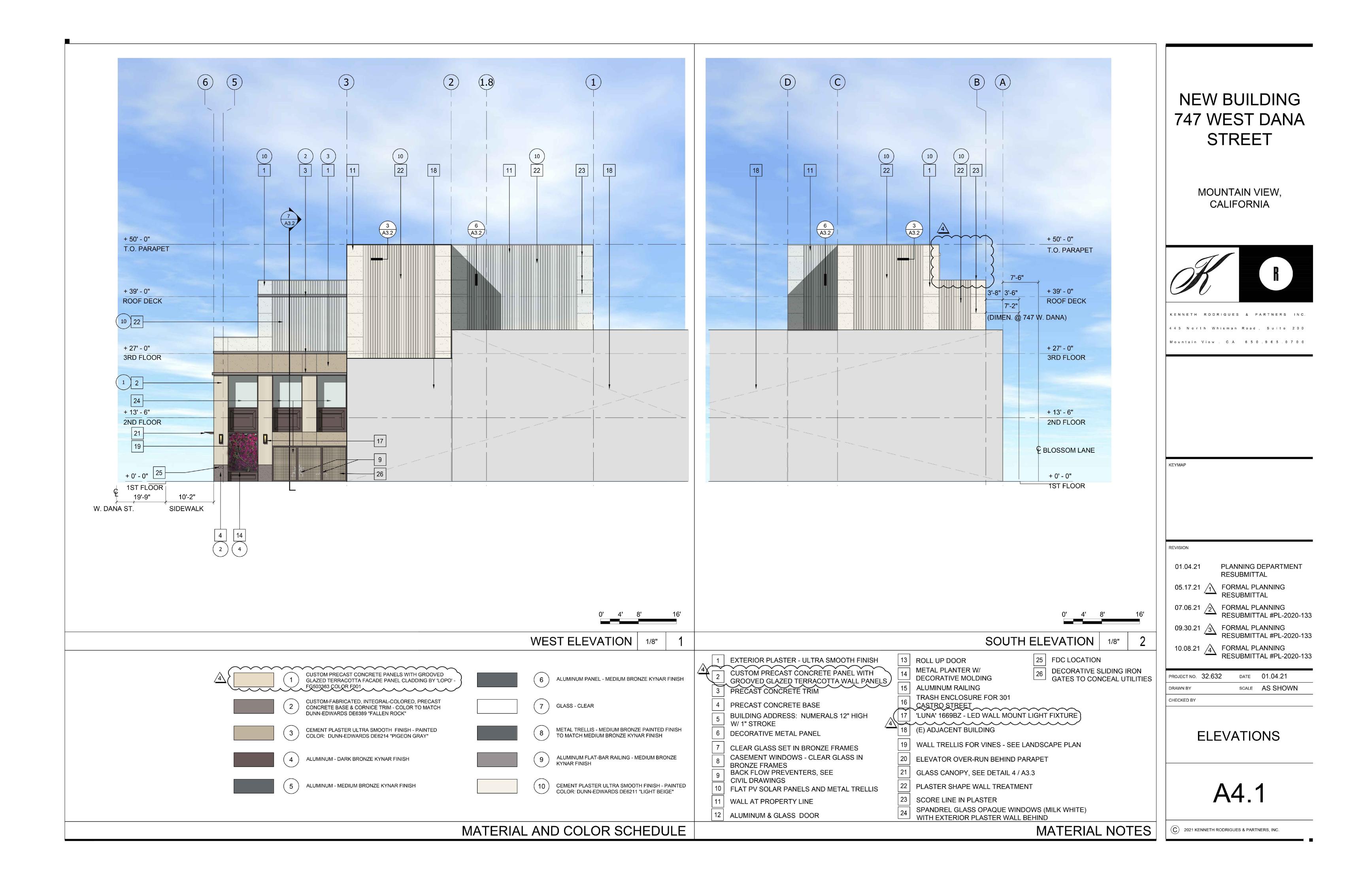
09.30.21 S FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

DATE 01.04.21 PROJECT NO. 32.632 SCALE AS SHOWN

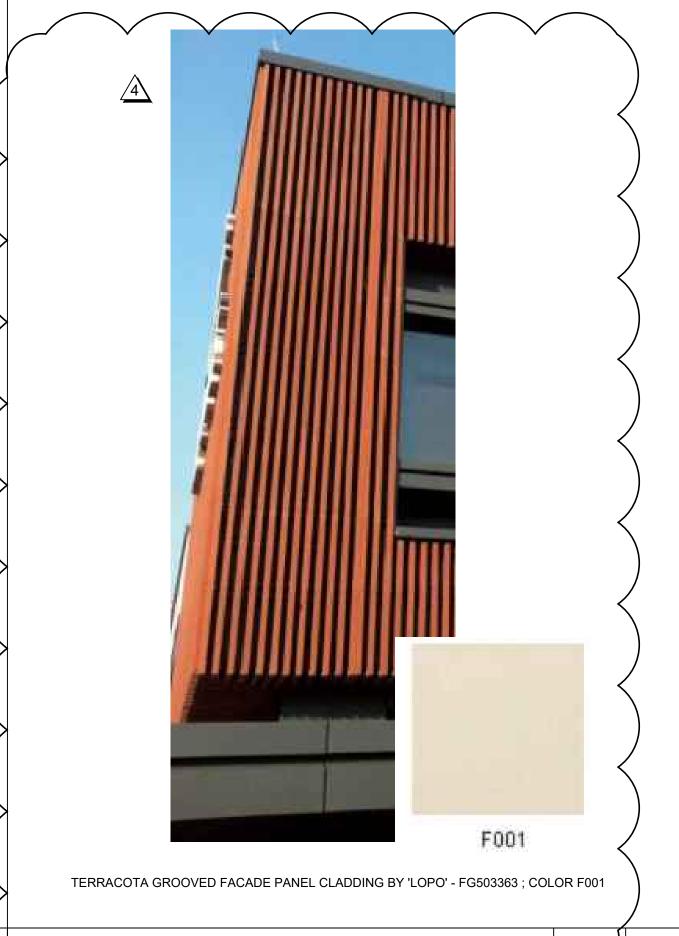
ELEVATIONS

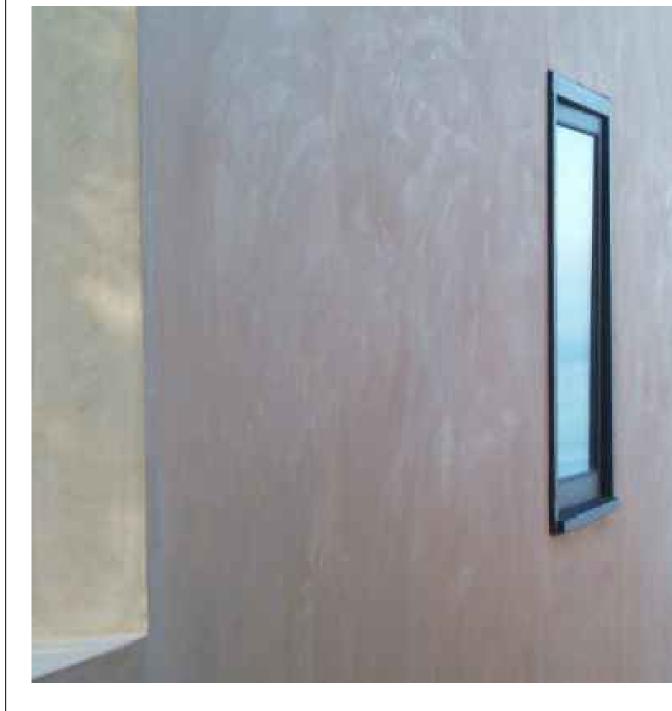
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MOUNTAIN VIEW, CALIFORNIA

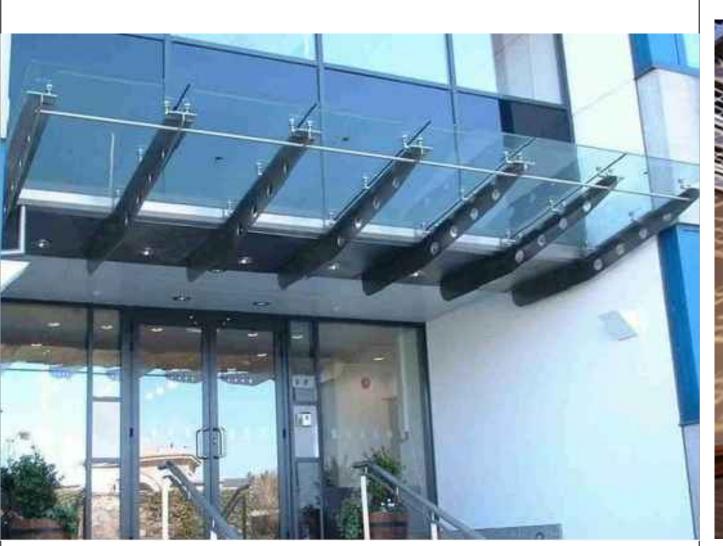


KENNETH RODRIGUES & PARTNERS INC 445 North Whisman Road, Suite 200

ULTRA SMOOTH STUCCO NTS

Mountain View . C A 6 5 0 . 9 6 5 . 0 7 0 0

KEYMAP







SEMI-TRANSPARENT PV PANELS BY SUN POWER, LG ENERGY, OR APPROVED EQUAL



TERRACOTA GROOVED FACADE PANEL | NTS/ 2





REVISION

PLANNING DEPARTMENT RESUBMITTAL

05.17.21 1 FORMAL PLANNING RESUBMITTAL

07.06.21 2 FORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 S FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

SCALE AS SHOWN

PROJECT NO. 32.632 DATE 01.04.21

CHECKED BY

ARCHITECTURAL DETAIL IMAGES

A6.0

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ALUMINUM & GLASS CANOPY NTS PV SOLAR PANEL & METAL TRELLIS NTS

FLAT BAR ALUMINUM RAILING NTS

OPEN ROOF DECK | NTS



MOUNTAIN VIEW, CALIFORNIA



PLANNING DEPARTMENT RESUBMITTAL 01.04.21

05.17.21 TORMAL PLANNING RESUBMITTAL

07.06.21 PORMAL PLANNING RESUBMITTAL #PL-2020-133

09.30.21 3 FORMAL PLANNING RESUBMITTAL #PL-2020-133

10.08.21 A FORMAL PLANNING RESUBMITTAL #PL-2020-133

PROJECT NO. 32.632 DATE 01.04.21 SCALE AS SHOWN

CHECKED BY

MATERIALS & **FINISHES**

A7.0

