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122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

ALTOS MIXED USE

6/24/2022 PLANNING SUBMITTAL 12/30/2022 | RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 | RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 08/15/2024 | RESUBMITTAL #5 REVISED FINAL

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SHEET CONTENTS

PROJECT NO: 9942

LOS ALTOS MIXED-USE

420, 428 2ND STREET, LOS ALTOS, CA 94022

PROJECT DIRECTORY

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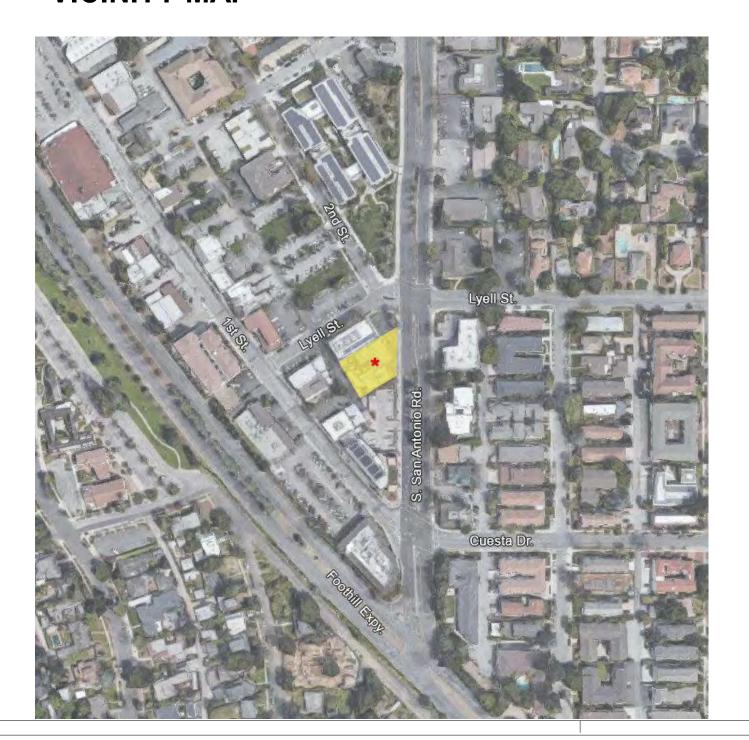
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444 SCOTTS VALLEY ROAD, SUITE 7 SCOTTS VALLEY, CA 95066 JP@ALPHA-SURVEYORS.COM / 831.438.4453

VICINITY MAP



THE PROJECT IS PROPOSED AS A MIXED USE COMMERCIAL AND RESIDENTIAL CONDOMINIUM LOCATED ON SOUTH SAN ANTONIO ROAD AT THE SOUTHERN EDGE OF THE SAN ANTONIO ROAD DISTRICT.

THE PROJECT, A TOTAL OF 36,354 SQUARE FEET, IS FOUR STORIES IN HEIGHT, BEING THREE STORIES OF RESIDENTIAL ABOVE GROUND LEVEL COMMERCIAL SPACE, ENTRY LOBBY AND PARKING FACILITIES.

THE PROJECT IS CONCEIVED AND ORGANIZED TO FACILITATE THE FUTURE REDEVELOPMENT OF THE ADJACENT PARCEL AT THE CORNER OF LYELL AND S. SAN ANTONIO IN A WAY THAT WILL COMPLETE THE DEVELOPMENT IN A MANNER CONSISTENT WITH THE COMMUNITY VISION.

A TOTAL OF 20 RESIDENTIAL CONDOMINIUM UNITS ARE PROPOSED WITH A MIX OF STUDIOS, ONE, AND TWO BEDROOM UNITS. 3 OF THE 20 UNITS ARE DESIGNATED AS BELOW MARKET RATE [BMR] AND A CONCESSION IS REQUESTED ON BUILDING HEIGHT.

IN ADDITION TO ON-GRADE GARAGE PARKING, THE INCORPORATION OF STACKED HYDRAULIC PARKING FACILITATES A TOTAL OF 47 PARKING SPACES. A SURPLUS OF 9 OVER STANDARD REQUIREMENTS.

ALL VEHICULAR ACCESS IS TAKEN FROM THE ALLEY OFF OF LYELL STREET, AND ALL OF THE FRONTAGE ON S. SAN ANTONIO IS DEVOTED TO STOREFRONTS AND PEDESTRIAN ACCESS POINTS CONTRIBUTING TO THE STREETSCAPE AND VILLAGE CHARACTER. THE SMALL PUBLIC PLAZA WHICH IS NOW BEING UTILIZED AS AN AWKWARD ASPHALT PARKING TARMAC IS INCORPORATED INTO THE FRONTAGE AS A PUBLIC PLAZA WITH LANDSCAPING.

THE BUILDING MASSING IS STEPPED BACK FROM THE FRONTAGES TO CREATE A FORM THAT IS APPROPRIATELY SCALED AND CONSISTENT WITH THE DOWNTOWN PLAN'S GOALS.

RESIDENTIAL AMENITY SPACES ARE PROVIDED IN AN ENTRY LOBBY LOUNGE, A COURTYARD PODIUM TERRACE AND A ROOFTOP TERRACE.

THE FACADES UTILIZE STEPBACKS, REVEALS AND BREAKS, DEEP RECESSED OPENINGS AND FENESTRATION, PROJECTING BALCONIES, AND AWNING ROOF PROJECTIONS TO ARTICULATE THE ARCHITECTURE. MAJOR MATERIALS ARE STANDING SEAM METAL ROOFS, PANELIZED WOOD SIDING, CERAMIC TILE AND POWDER COATED METAL.

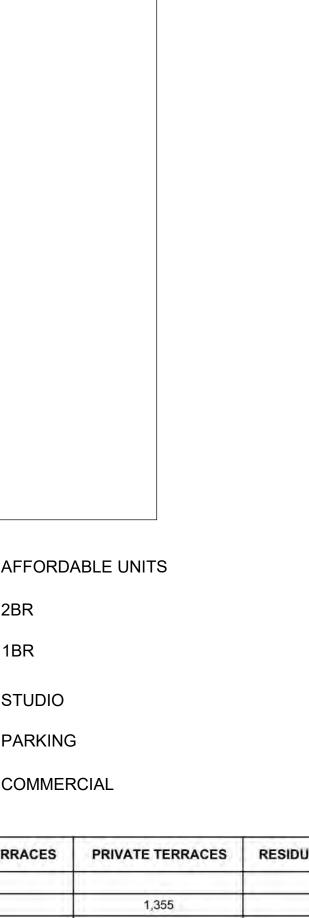
CODES & STANDARDS

PLANNING AND ZONING CITY OF LOS ALTOS MUNICIPAL CODE DOWNTOWN DESIGN GUIDELINES DESIGN REVIEW FINDINGS, SECTION 14.78.060 DESIGN CONTROL, SECTION 14.44.130 CALIFORNIA BUILDING CODE 2019

PROJECT SCOPE

- THIS PROJECT WILL HAVE AN NFPA-13 SPRINKLER SYSTEM UNDER A SEPARATE PERMIT - FIRE ALARMS TO INSTALLED THROUGHOUT BUILDING AS REQUIRED (CFC SEC. 907 / NFPA 72) - STANDPIPES TO BE INSTALLED AS REQUIRED - TWO-WAY COMMUNICATION SYSTEM TO BE INSTALLED - EMERGENCY RESPONDER RADIO COVERAGE SYSTEM TO BE INSTALLED

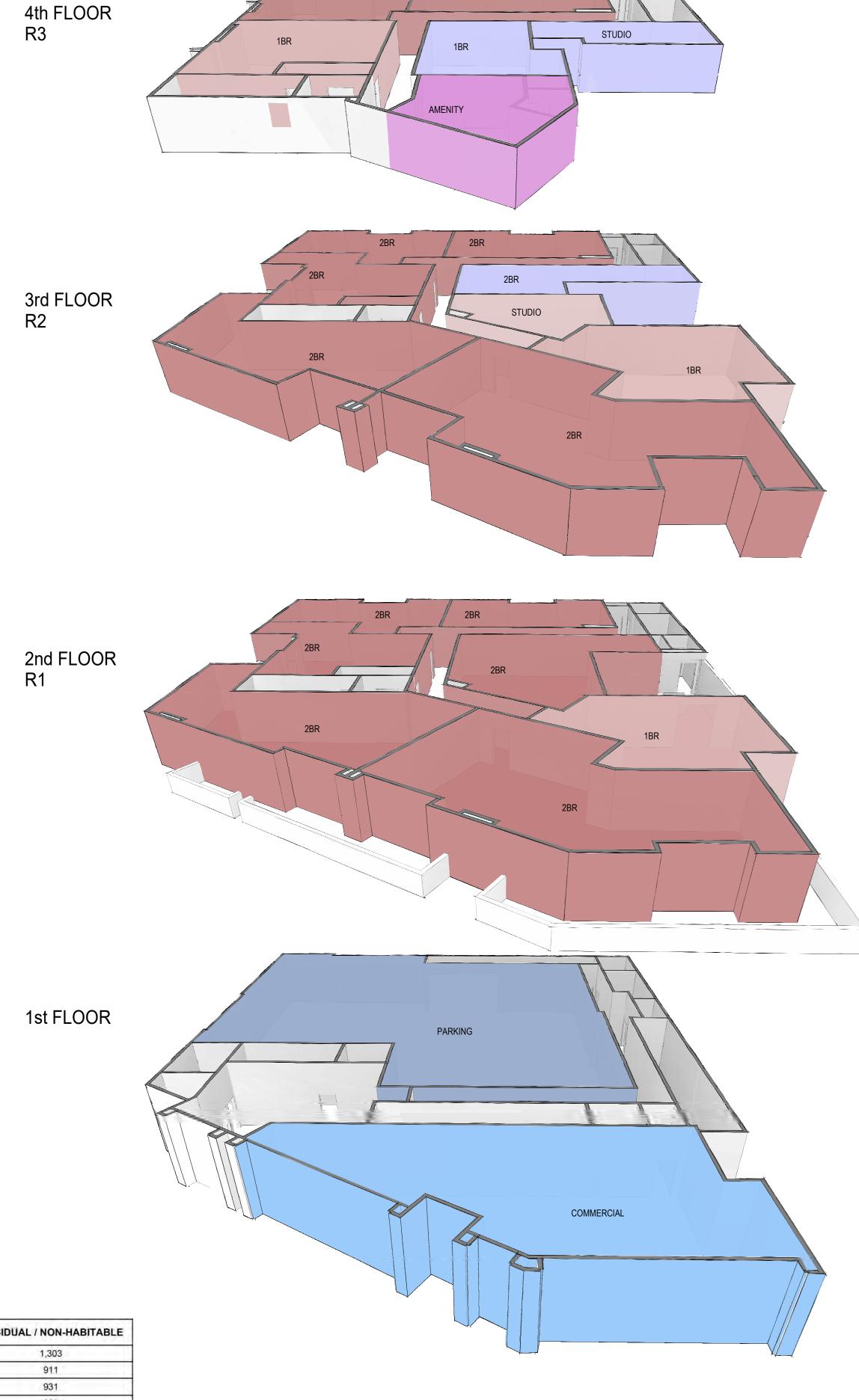
PROJECT DATA AFFORDABLE HOUSING / BONUS DENSITY ADDRESS: 420, 428 2nd ST. LOT SIZE: 12,968 SF (0.297 ACRES GROSS- PRE DEDICATION) LOS ALTOS, CA 94022 12,308 SF (0.283 ACRES NET - POST DEDICATION) 167-41-072 CD MIXED USE ZONING: GENERAL PLAN DESIGNATION: DOWNTOWN COMMERCIAL CD / MIXED USE **ZONING:** 2.0 F.A.R. PER GENERAL PLAN: SITE AREA: 12,968 SF (0.297 ACRES GROSS- PRE DEDICATION) **HEIGHT PER ZONING:** 30 FT.* 12,308 SF (0.283 ACRES NET - POST DEDICATION) *NOTE: REVISION TO ZONING ORDINANCE IN OCTOBER, 2023 STIPULATES A BUILDING HEIGHT OF 45 FEET. **EXISTING BLDG. AREA:** 7,280 SF **BASE DENSITY:** 11,161 SF (86% SITE COVERAGE) PROPOSED BLDG. FOOTPRINT AREA: WITHIN 2.0 F.A.R. OR 25,936 SF AND 35 FT. HEIGHT PROPOSED GROSS BLDG. AREA: 1ST FLOOR 11,161 SF ASSUME AVG. UNIT SIZE 938 SF @ 16 UNITS = 15,008 SF 9,641 SF 2ND FLOOR (R1) ASSUME COMMERCIAL, AMENITIES AND PARKING = 8,500 SF 9,641 SF 3RD FLOOR (R2) TOTAL BASE PROJECT = 23,508 SF = 1.9 F.A.R < 2.0 (OK) 4TH FLOOR (R3) 5,911 SF TOTAL 36,354 SF **BONUS DENSITY:** 6.25% BASE DENSITY [16 UNITS] AT VETRY LOW INCOME FACILITATES A BONUS DENSITY OF 22.5% WHICH IS ONE MAX BUILDING HEIGHT: 52'-8" VERY LOWMINCOME UNIT. AN ADDITIONAL 12.5% OF BASE DENSITY, 2 UNITS, AT MODERATE INCOME LEVEL ARE PROVIDED FACILITATING OCCUPANCY: RESIDENTIAL - R2 **BONUS DENSITY OF 13%** COMMERCIAL - B THEREFORE TOTAL BONUS DENSITY IS 35.5%. 16 BASE DENSITY UNITS X 1.35 = 21.62 > 22UNITS PARKING - S2 THE PROJECT IS PROPOSING 20 FOR SALE UNITS A TOTAL OF 18.75% OF BASE DENSITY UNITS ARE AFFORDABLE EXCEEDING THE 155 REQUIRED BY LAMC **CONSTRUCTION TYPE:** PARKING - TYPE I 14.28.020 RESIDENTIAL / COMMERCIAL - TYPE V-A THE VERY LOW AFFORDABLE UNIT [6.25% OF BASE DENSITY] ALLOWS FOR ONE CONCESSION INCENTIVE PER FRONT **SETBACKS:** STATE BONUS DENSITY LAW REQ'D: PROVIDED: 3'-7 1/2" (FROM DEDICATION) AN <u>INCENTIVE / CONCESSION</u> OF ADDITIONAL BUILDING HEIGHT OF 7 FT 8 INCHES IS REQUESTED SIDES (LEFT/RIGHT) THE FOLLOWING <u>WAIVERS</u> TO ZONING STANDARDS IS REQUESTED: 0'-0" REQ'D: REDUCED ALLEY SETBACK-LAMC 14.44.080 (B) PROVIDED: 0'-0" VARIATION TO PARKING STALL WIDTH DIMENSION STANDARDS -LAMC 14.74.060 VARIATION TO MECHANICAL LIFT STANDARD 14.74.070.C.1.b REDUCTION TO UPPER STORY STEPBACK -LAMC 14.44.130 A.1.a ORIENTING PRINCIPAL WINDOWS TOWARDS SIDE SETBACK- LAMC 14.44.130 A.5.a PROVIDED: 6'-8 5/8" - 1st Story (FROM DEDICATION) EMBEDMENT OF UPPER STORY IN MANSARD / HIPPED ROOF WITH FLOOR BELOW STEPPED BACK -4' - 2nd to fourth Story LAMC 14.44.130.A.1.(c) *PER LOS ALTOS MUNICIPAL CODE CH. 14.52.060 EXCLUSION OF 12 INCH CORNICE CAP AT PARAPET WALL – LAMC 14.66.280.C.1 UNIT COUNT: **STUDIOS RESIDENTIAL UNIT SIZE & DISTR.** 1BR NUMBER TYPE BEDROOMS SQ FT (NET) INCOME LEVEL 2BR 1,173 MR **PARKING SUMMARY:** 1,113 MR **REQUIRED PER LAMC 14.74.080:** R104 2BR MR COMMERCIAL -1 PER 300 SF 5 REQUIRED (1,495 SF / 300 = 4.98)2BR 1,071 MR **RESIDENTIAL -**1.5 PER UNIT w ≥ 2 ROOMS 21 REQUIRED (14 UNITS X 1.5 SPACES) R106 2BR 1,081 MR (6 UNITS X 1 SPACES) 1 PER UNIT w < 2 ROOMS 6 REQUIRED R107 2BR 1,262 MR. 32 REQUIRED (w/o DENSITY BONUS) 7,403 Subtotal 13 **TOTAL PROVIDED w DENSITY BONUS**: 40 HYRDRAULIC LIFT SPACES NUMBER TYPE BEDROOMS SQ FT (NET) INCOME LEVEL **5 SPACES ON-GRADE CONVENTIONAL** 2 ADA SPACES ON-GRADE 2BR 1,173 MR 47 TOTAL PARKING SPACES 2BR 1,113 MR 2BR 960 MR **BICYCLE PARKING:** PER SANTA CLARA VALLEY TRANSPORTATION AUTHORITY 2BR R206 1,081 MR R207 2BR 844 M 30 SPACES RESIDENTIAL REQ'D -1.5 PER UNIT (LONG TERM) R208 STUDIO 1 SPACE 1 PER 20 UNITS (SHORT TERM) 7,483 14 Subtotal COMMERCIAL REQ'D -2 SPACES 1 PER 10,000 SF OR MIN OF 2 (LONG TERM) NUMBER TYPE BEDROOMS SQ FT (NET) INCOME LEVEL 1 PER 2000 SF OR MIN. OF 4 (SHORT TERM) 4 SPACES 1BR R302 2BR 1,002 MR PROVIDED: 40 SPACES CLASS I IN LOCKED STORAGE 1,081 CLASS II IN BICYCLE RACKS 8 RACKS R304 STUDIO 380 M R305 1BR 576



STUDIO

PARKING

COMMERCIAL





122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

> NS MIXED **ALTOS**

FOS

ISSUANCE OR REVISION 6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 | RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 (6/17/2024:4 REVISIONS TAL #5

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SHEET CONTENTS PROJECT DATA, MASSING

PROJECT NO: 9942

AREA SUMMARY

FLOOR LEVEL	GROSS AREA	NET COMMERCIAL	NET RESIDENTIAL	RES. AMENITIES	UTILITY	CORRIDORS	VERT. CIRCULATION	PARKING	NET INTERIOR	COMMON TERRACES	PRIVATE TERRACES	RESIDUAL / NON-HABITABLE
1 (GROUND)	11,161	1,495		880	851	635	328	5,669	9,858			1,303
2 (R1)	9,641		7,401		222	866	241		8,730		1,355	911
3 (R2)	9,641		7,479		124	866	241		8,710		392	931
4 (R3)	5,911		3,785	299	124	859	241		5,308	2,909	616	603
TOTALS	36,354	1,495	18,665	1,179	1,321	3,226	1,051	5,669	32,606	2,909	2,363	3,748

Subtotal

MR = MARKET RATE

VL = VERY LOW INCOME M = MODERATE INCOME

"INDICATES "BELOW MARKET RATE"

3,785

34 18,671



SERENO BUILDING - 467 1ST ST.



425 1ST STREET



396 1ST STREET



385 1ST STREET



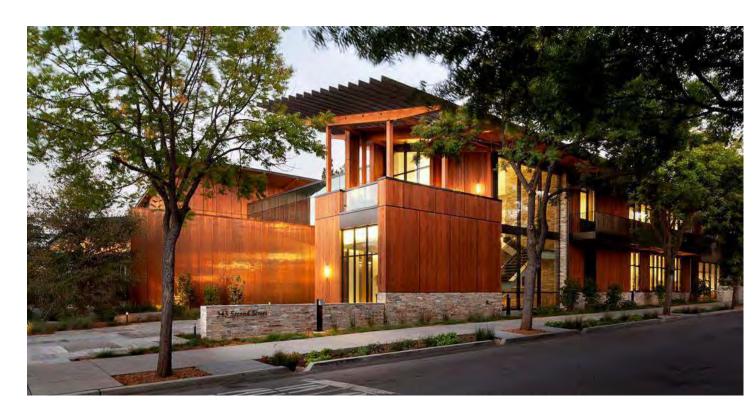
CONTEXTUAL BUILDINGS / PROJECTS MAP



376 1ST STREET



355 1ST STREET



343 2ND STREET



240 3RD STREET [8]

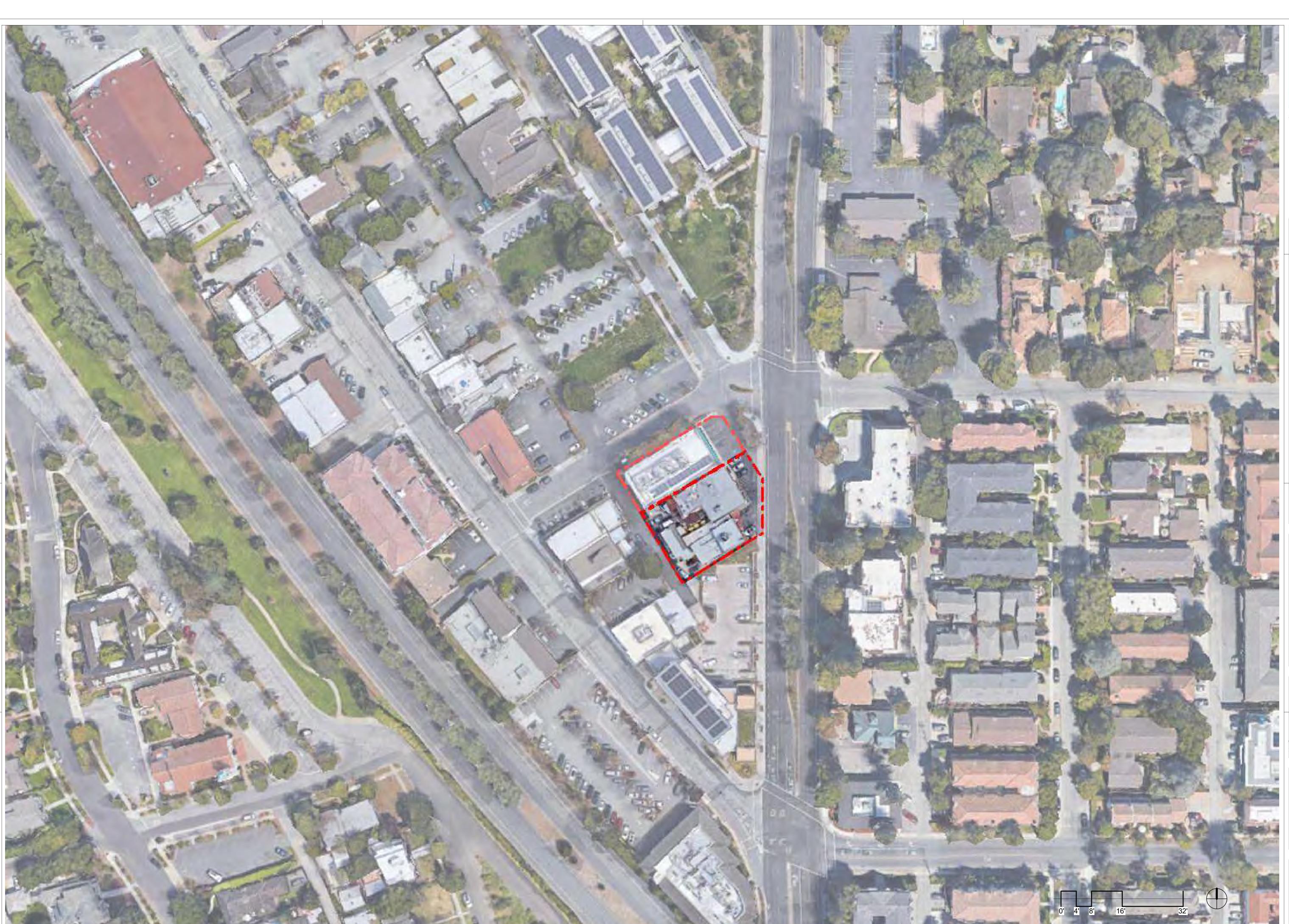


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APN: 16/-41-0/2	OS ALTOS MIXED US	400, 420 & 428 2ND AVE. LOS ALTOS, CA 94022

DATE:	ISSUANCE OR REV
6/24/2022	PLANNING SUBMIT
12/30/2022	RESUBMITTAL #1
3/1/2023	FIRE DEPARTMENT
3/31/2023	FIRE DEPT. UPDAT
4/11/2023	RESUBMITTAL #2
10/23/2023	RESUBMITTAL #3
4/11/2024	RESUBMITTAL #4
08/15/2024	RESUBMITTAL #5

CONTEXT SHEET



ARCHITECTURE + PLANNING

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LOS ALTOS MIXED USE

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SHEET CONTENTS CONTEXT SHEET

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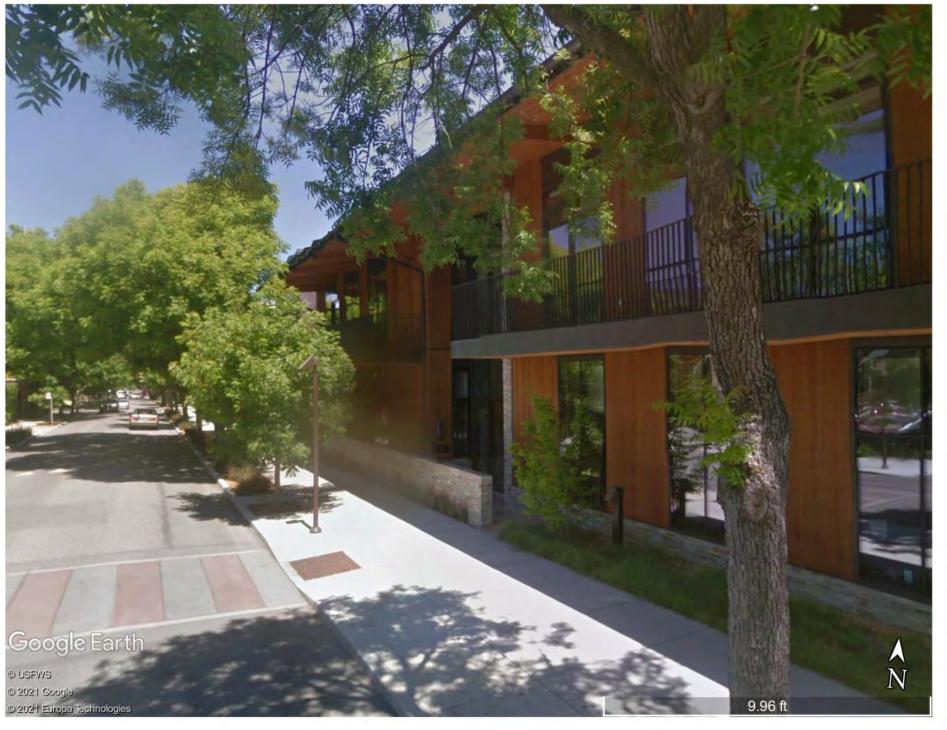
6/24/2022 PLANNING SUBMITTAL















PACKARD FOUNDATION BUILDING @ 343 2ND ST.

VIEW LOOKING UP S. SAN ANTONIO RD. 3

VIEW FROM SOUTHWEST INTERSECTION OF LYELL AND 1ST ST.

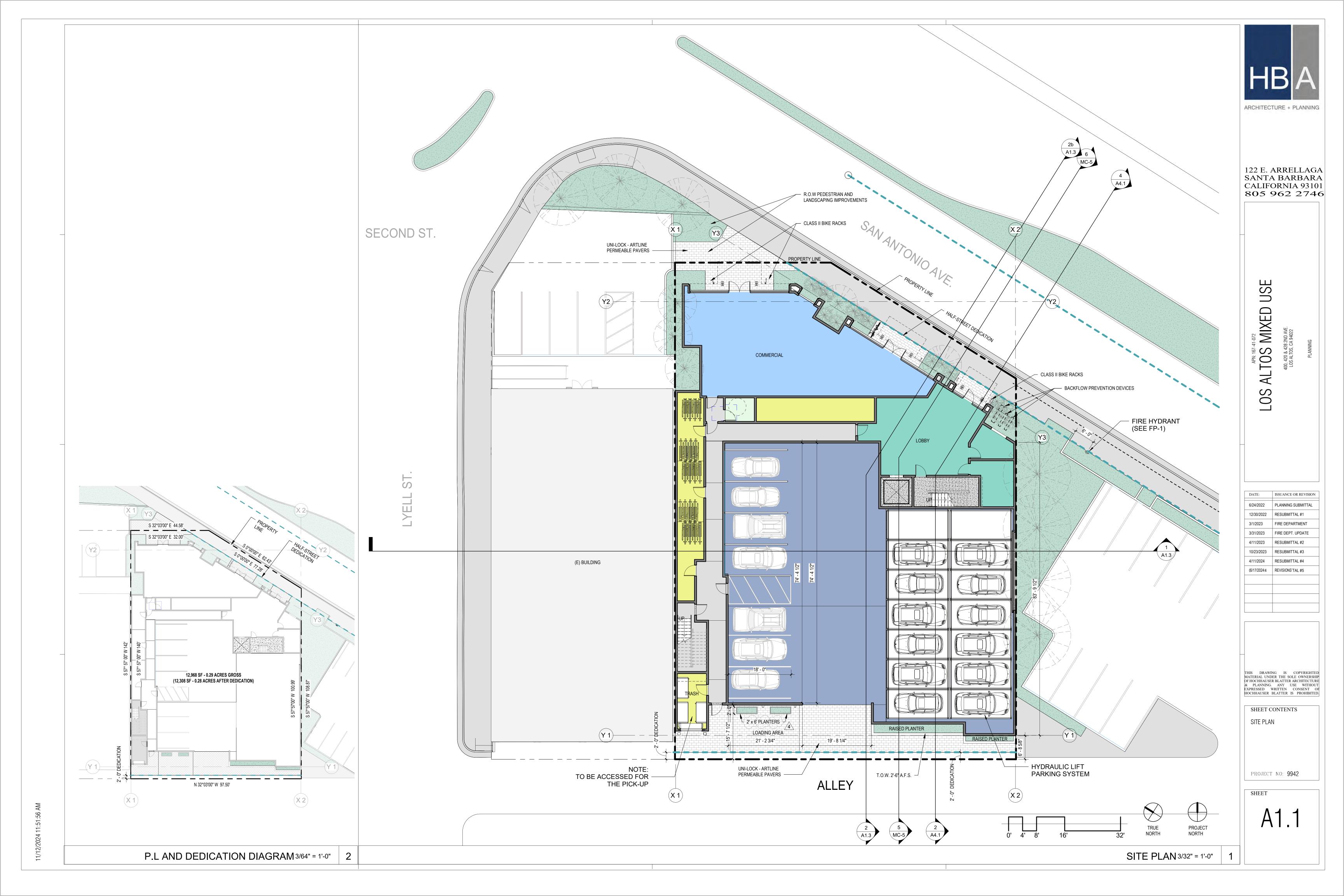


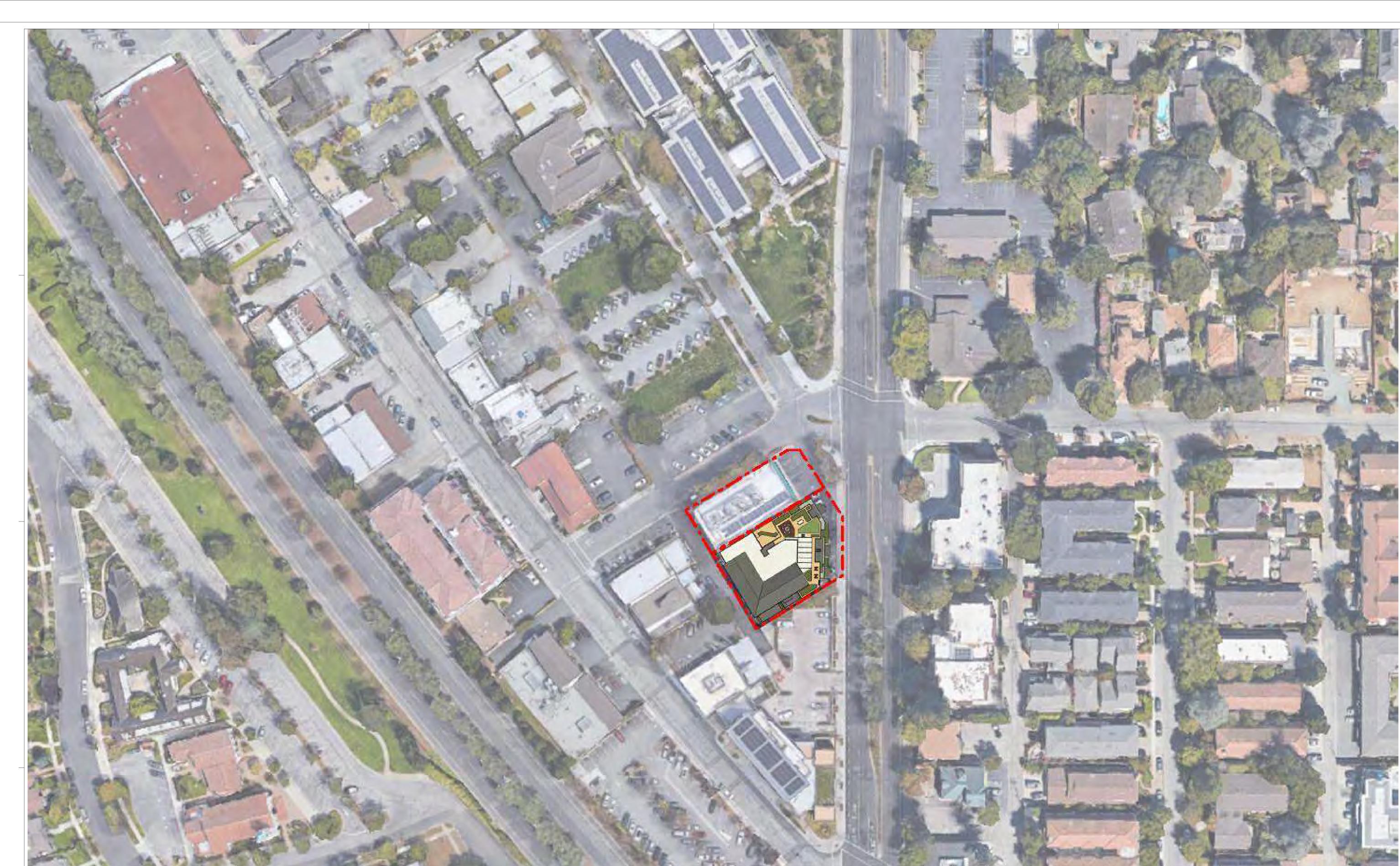






EXISTING BUILDINGS FROM ACCESS ALLEY







ARCHITECTURE + PLANNING

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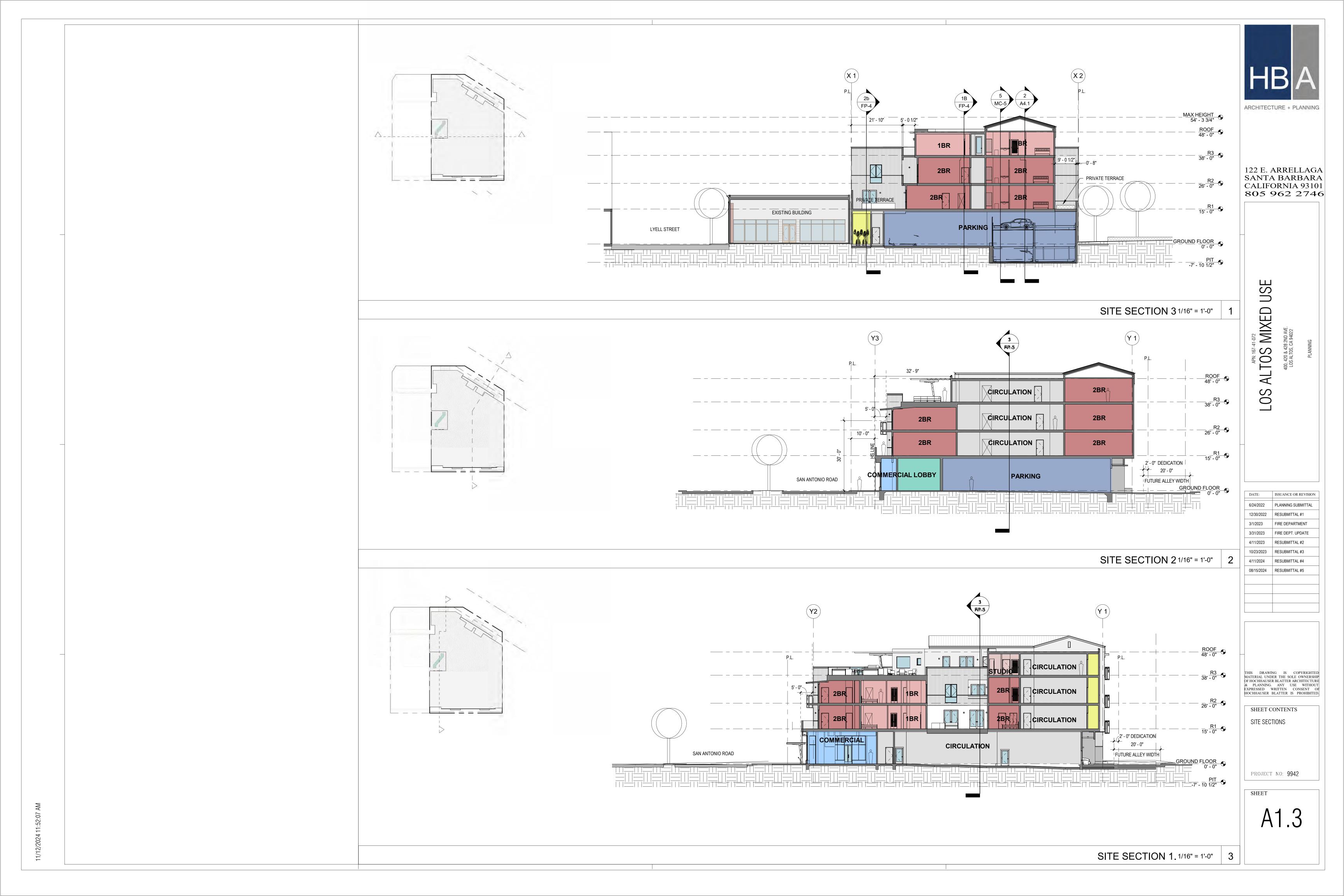
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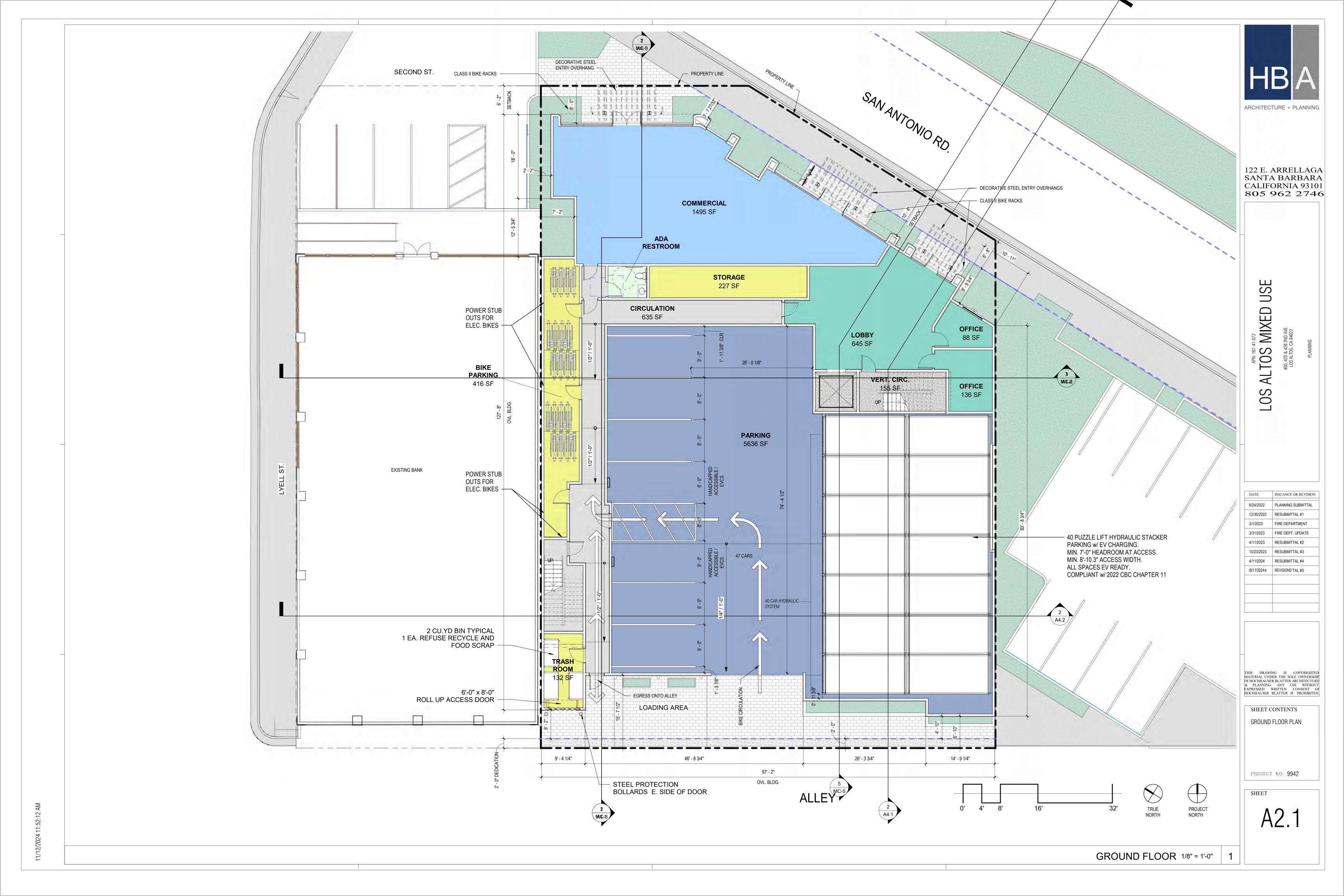
SHEET CONTENTS

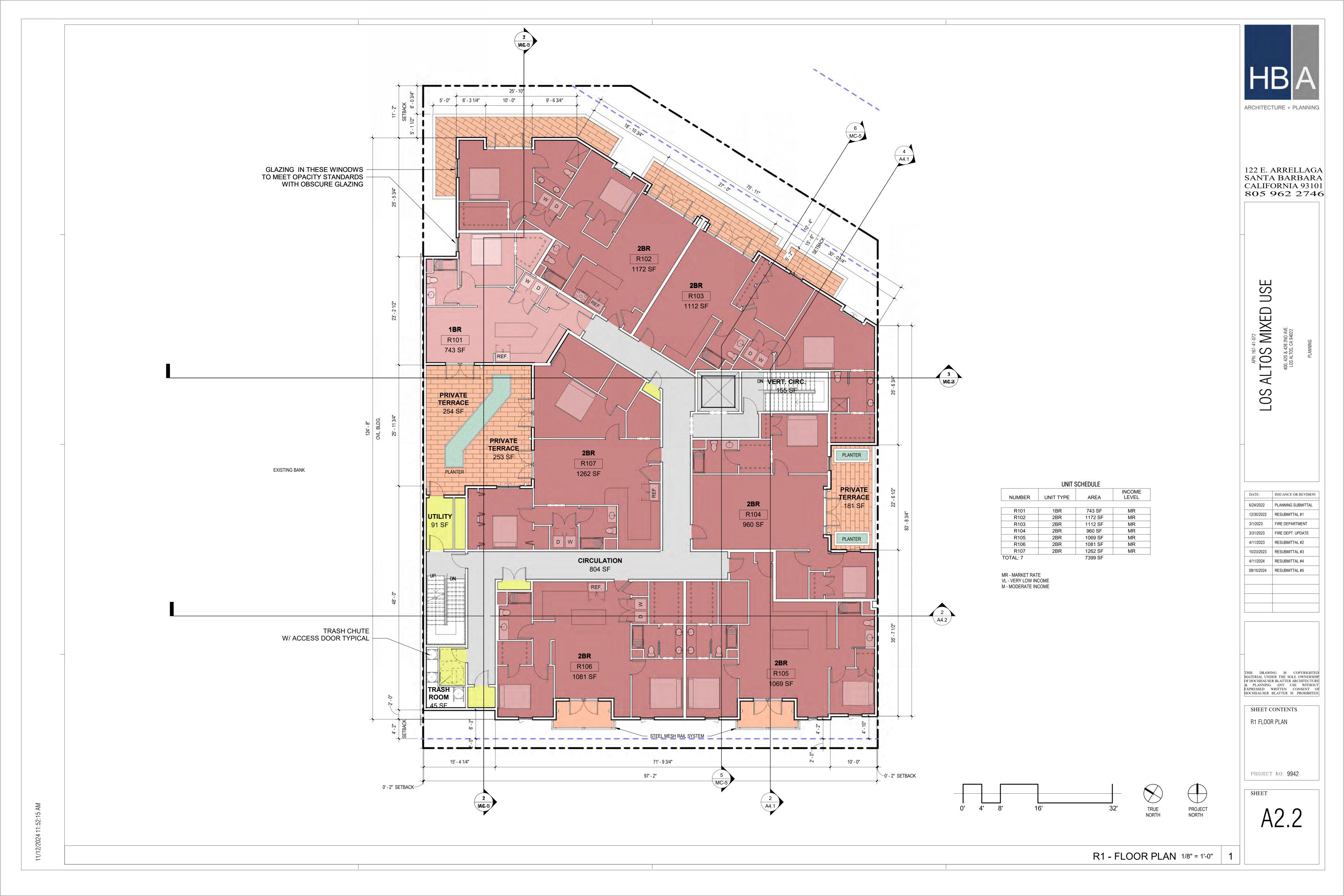
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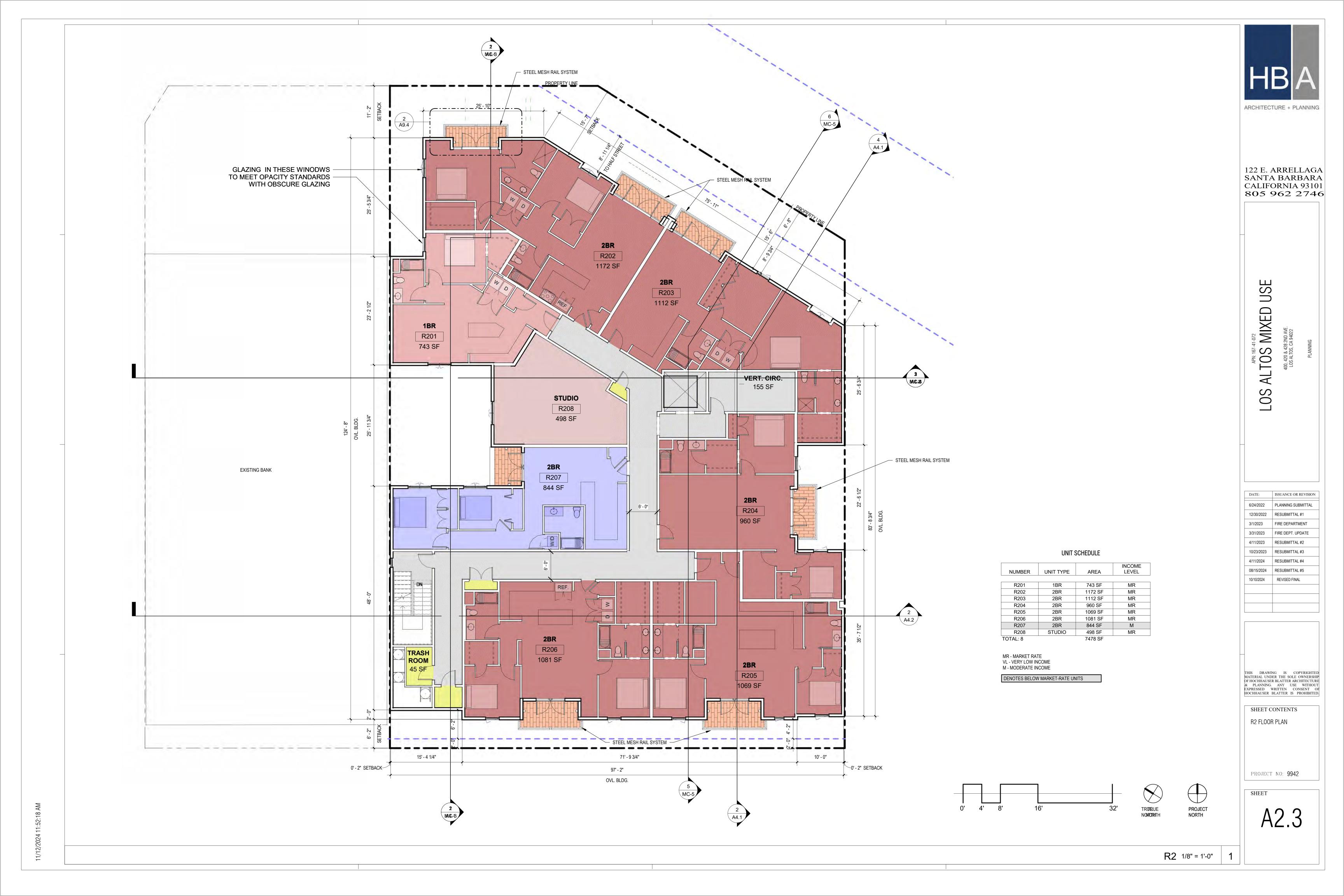
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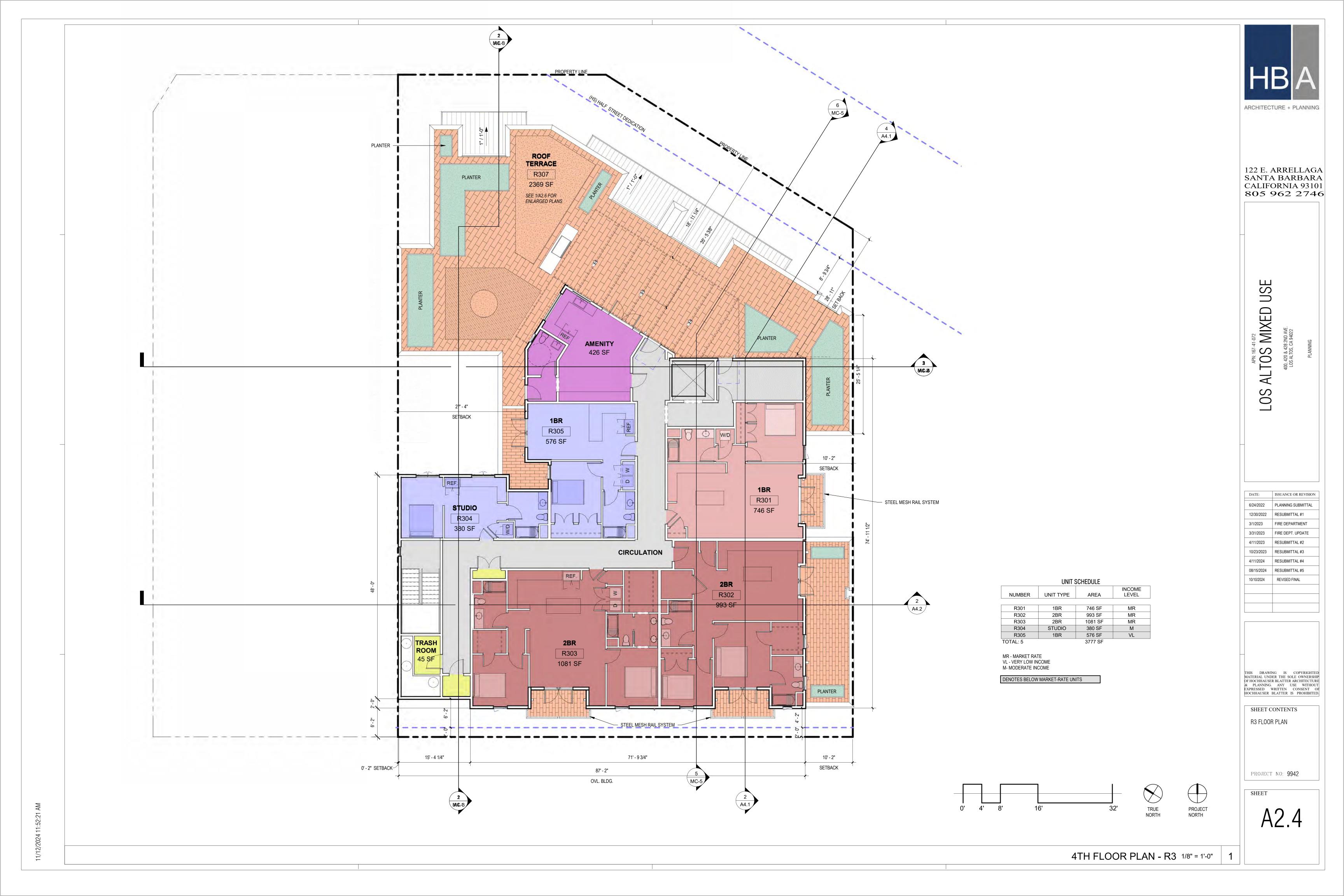
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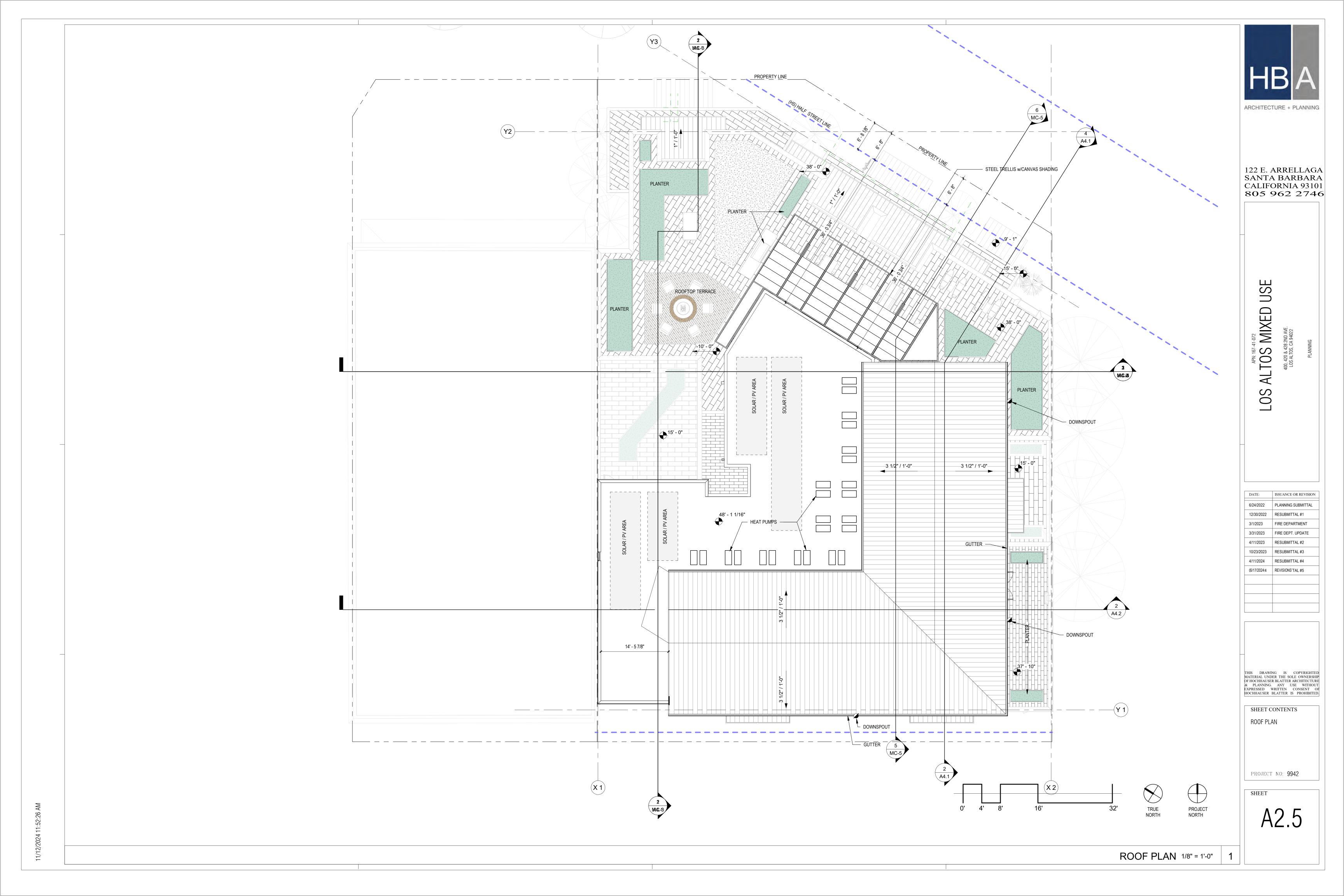


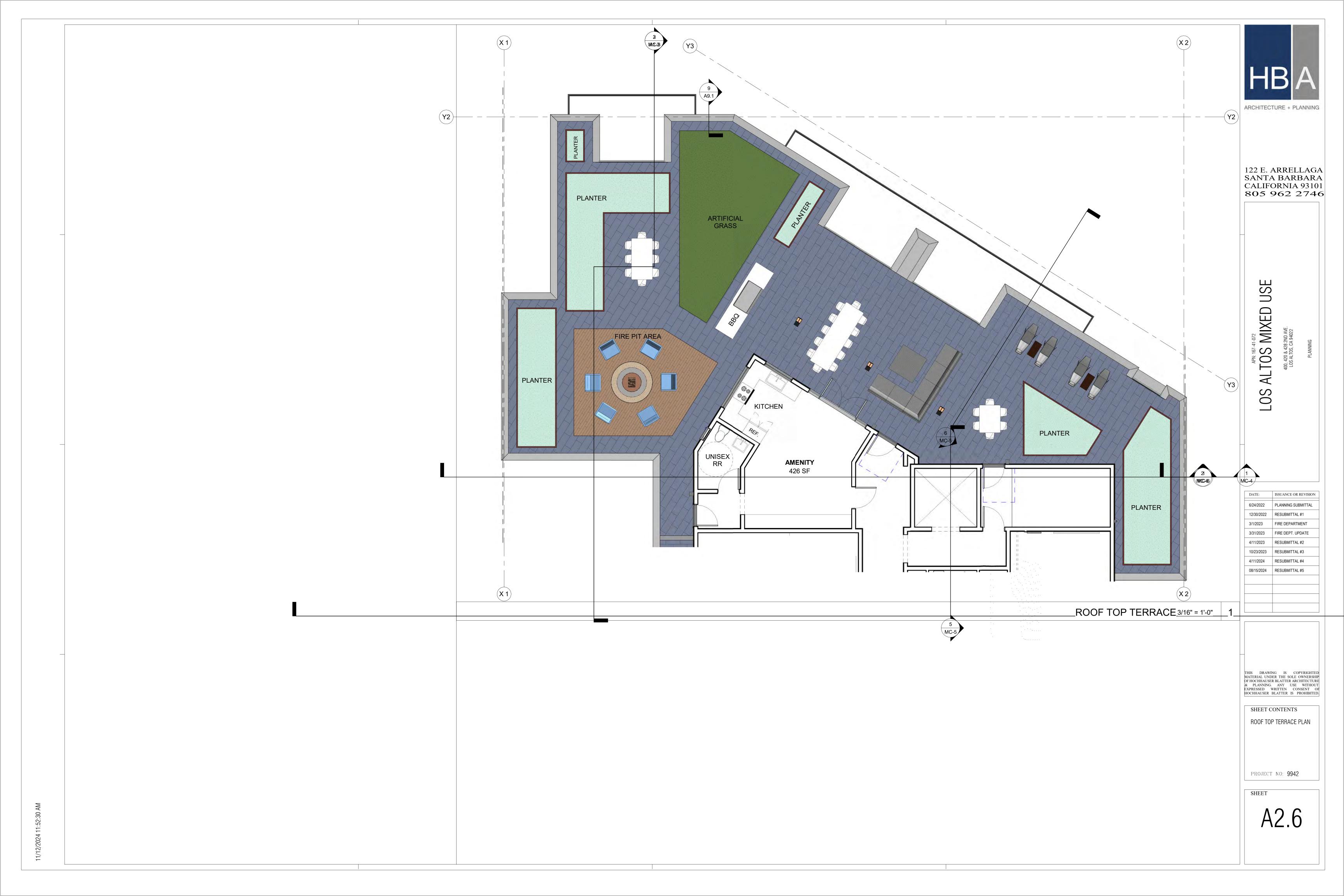


















03 962 2746

LOS ALTOS MIXED USE

400, 420 & 428 2ND AVE.
LOS ALTOS, CA 94022

NORTH EAST ELEVATION 1/8" = 1'-0" 2



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08/15/2024 RESUBMITTAL #5

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ELEVATIONS w/ TREES

PROJECT NO: 9942

A3.1a

NORTH ELEVATION 1/8" = 1'-0" 1







RCHITECTURE + PLANNIN

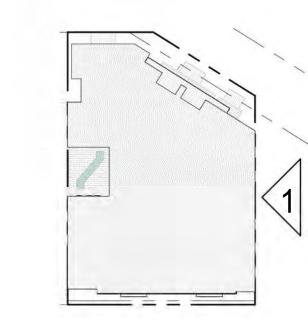
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LOS ALTOS MIXED USE

400, 420 & 428 2ND AVE.

LOS ALTOS, CA 94022

SOUTH ELEVATION 1/8" = 1'-0" 2



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SHEET CONTENTS

ELEVATIONS w/ TREES

PROJECT NO: 9942

A3.2a



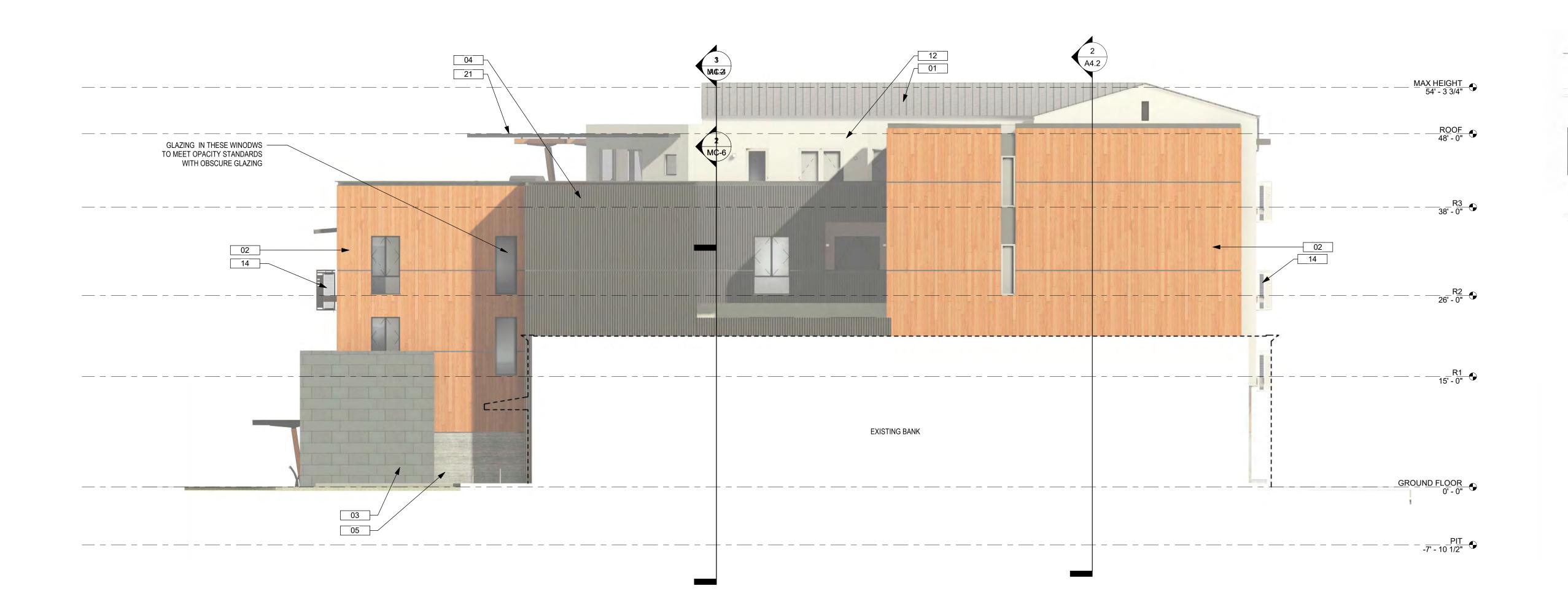


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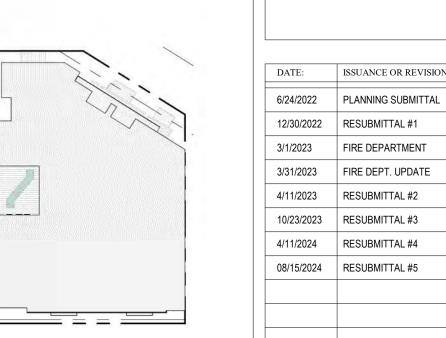
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SHEET CONTENTS ELEVATIONS





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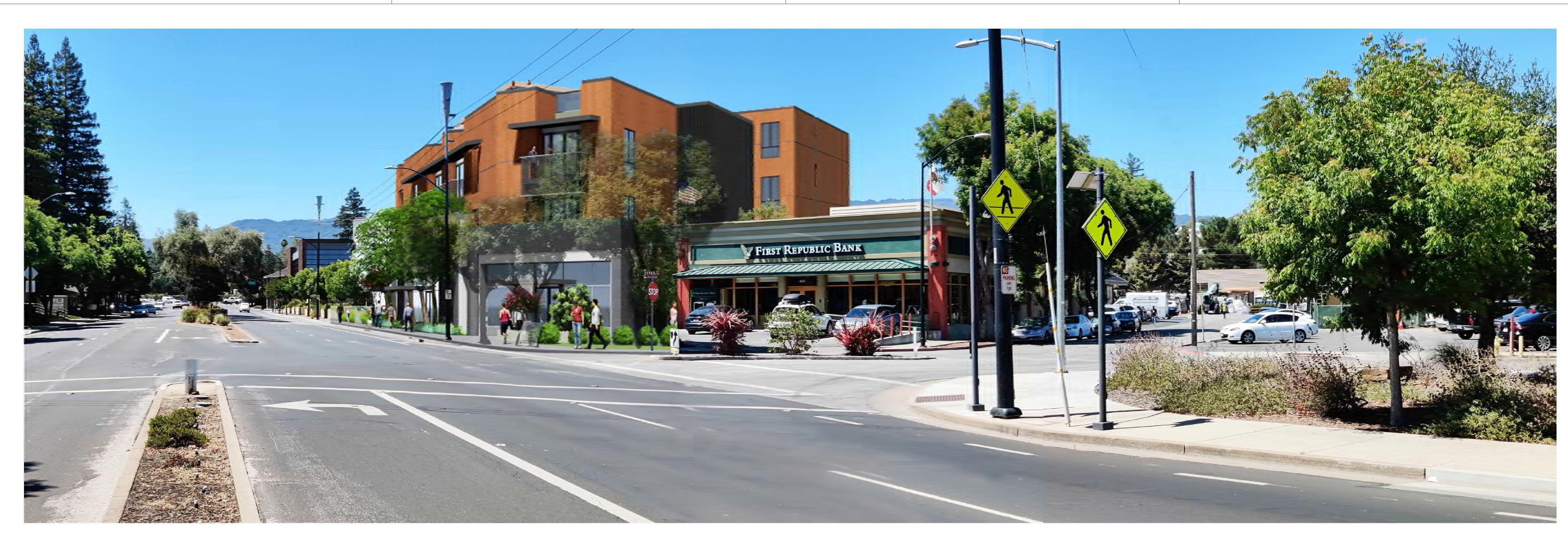
SHEET CONTENTS

ELEVATIONS w/ TREES

PROJECT NO: 9942

A3.3a

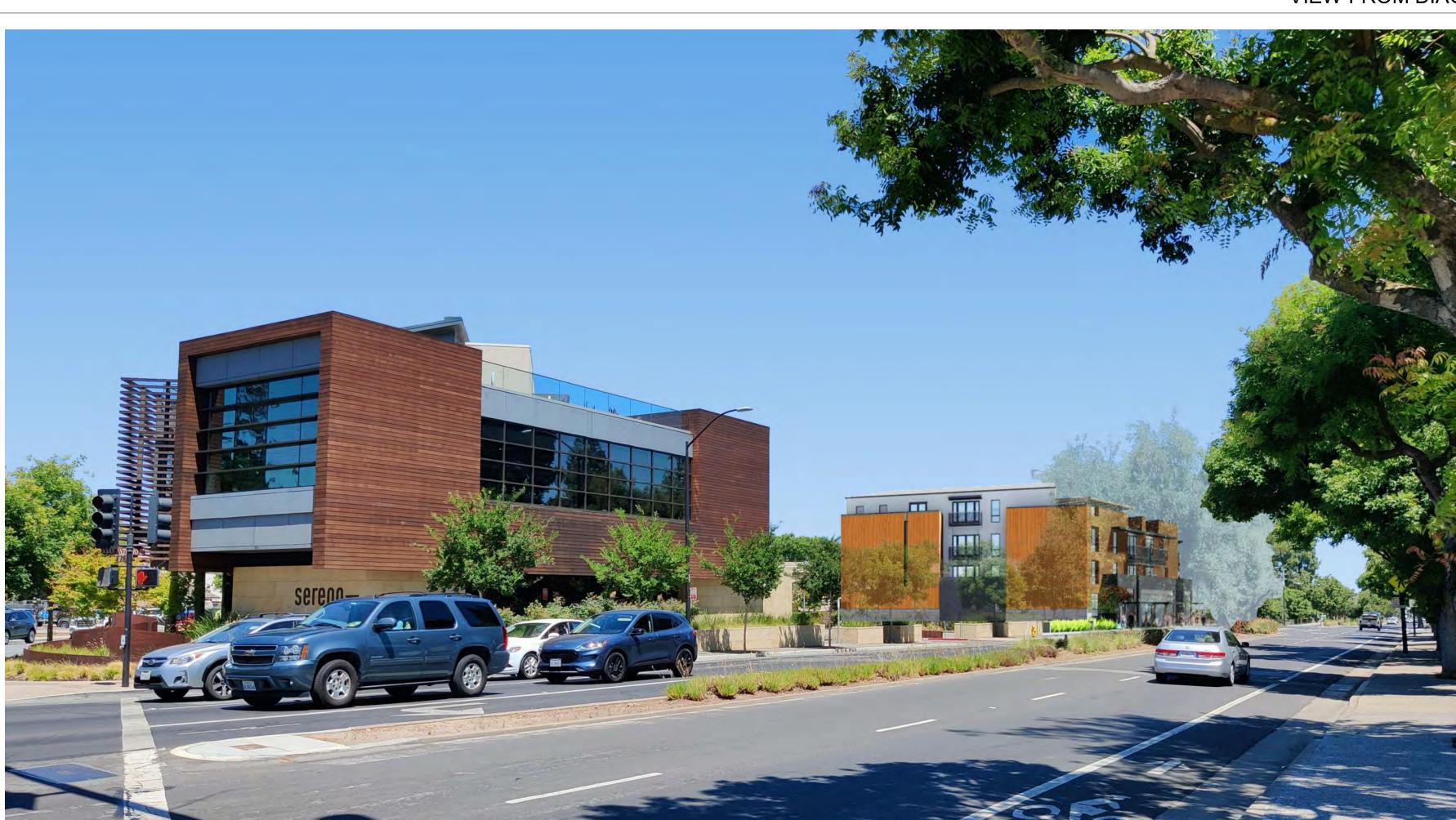






LOS ALTOS MIXED USE

VIEW FROM DIAGONALLY ACROSS INTERSECTION 12" = 1'-0" 1



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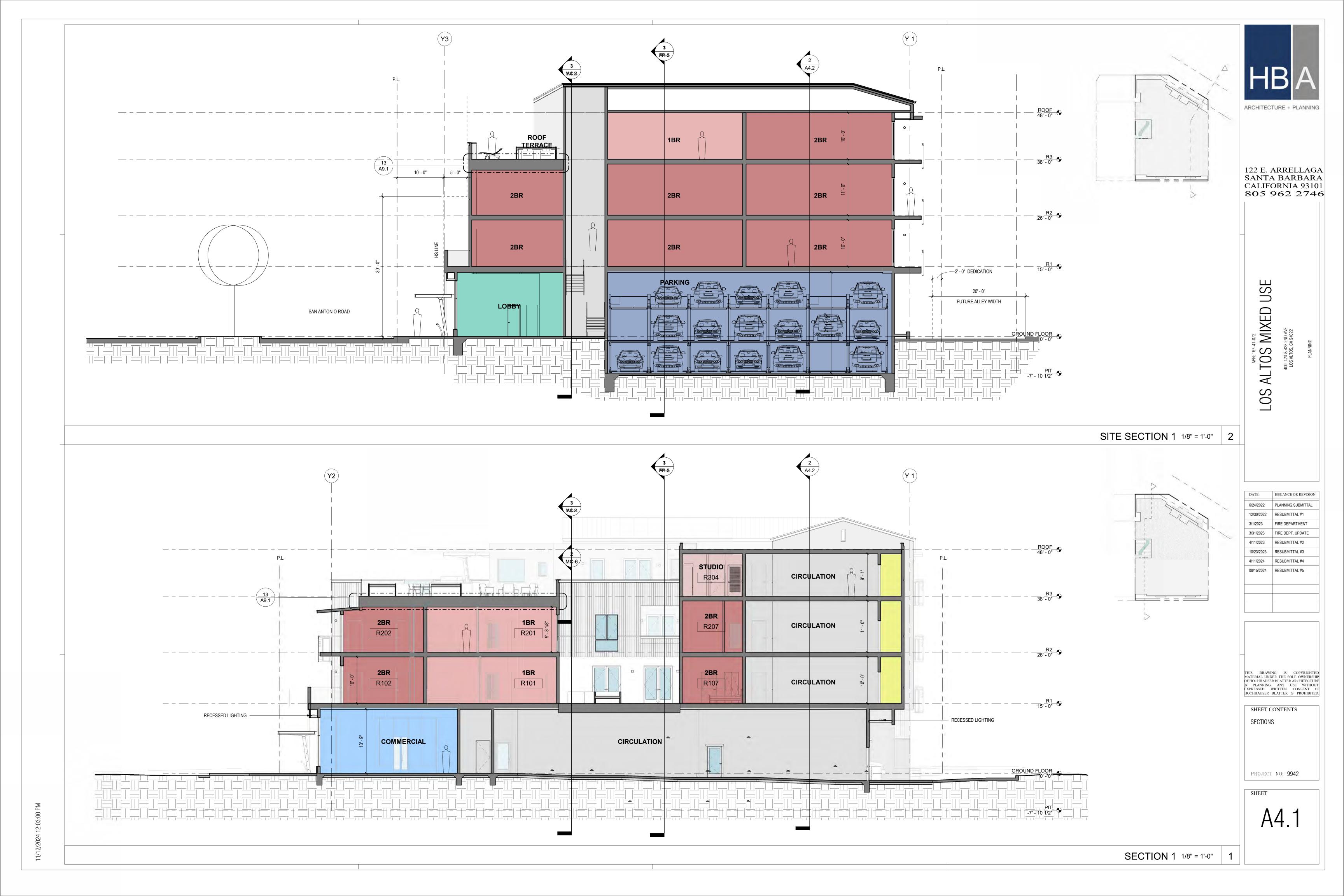


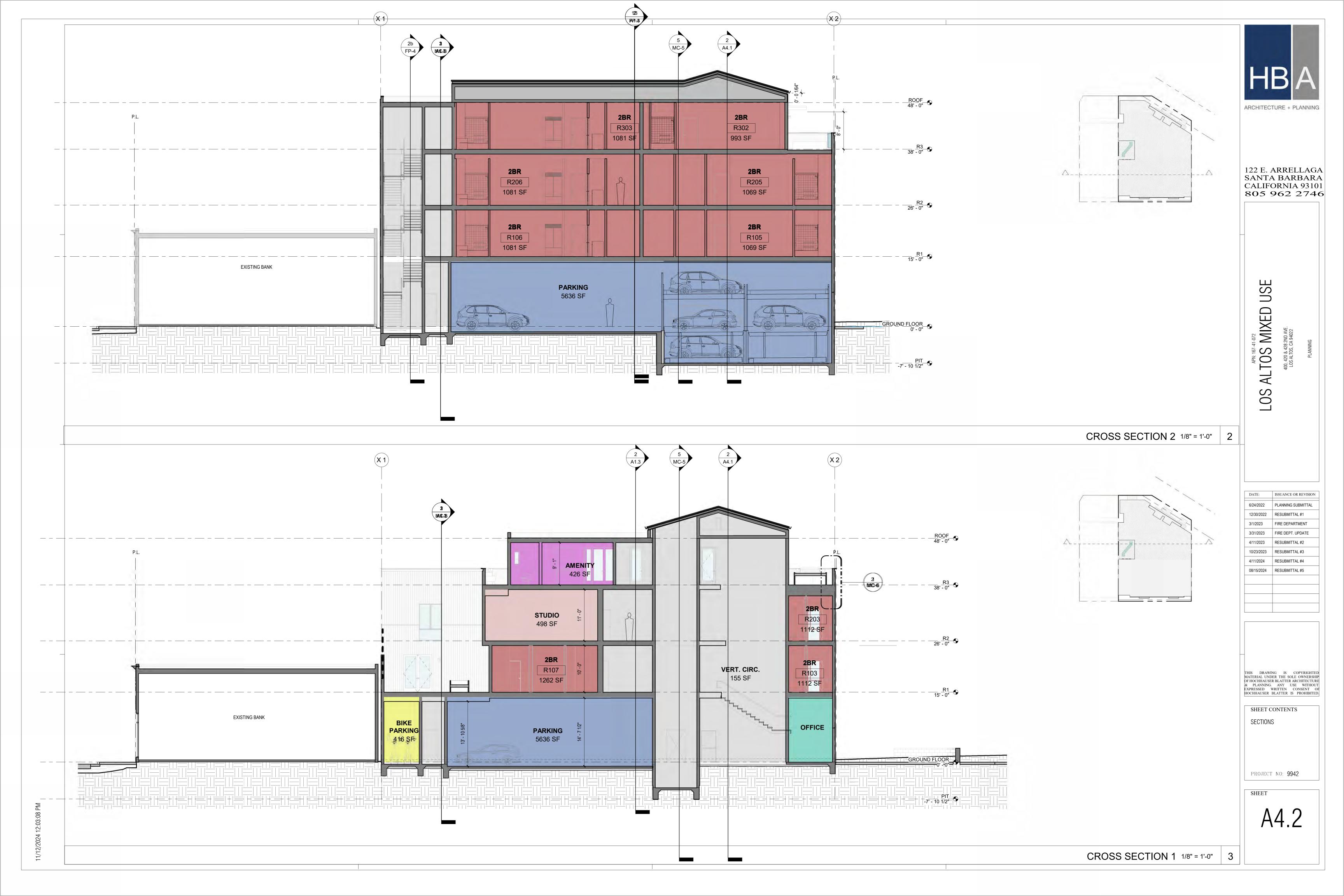
LOS ALTOS MIXED USE

6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 08/15/2024 RESUBMITTAL #5

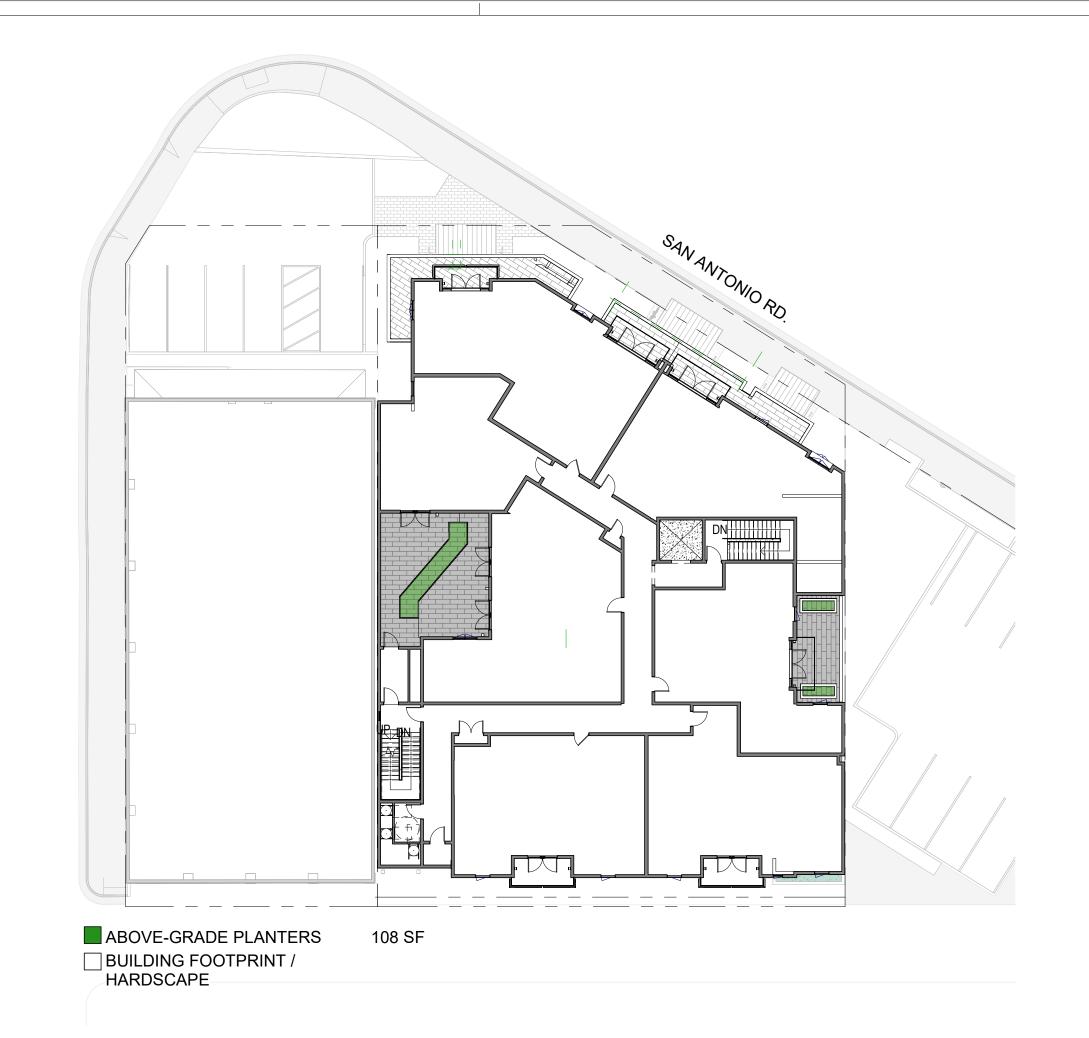
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SHEET CONTENTS 3D VIEWS

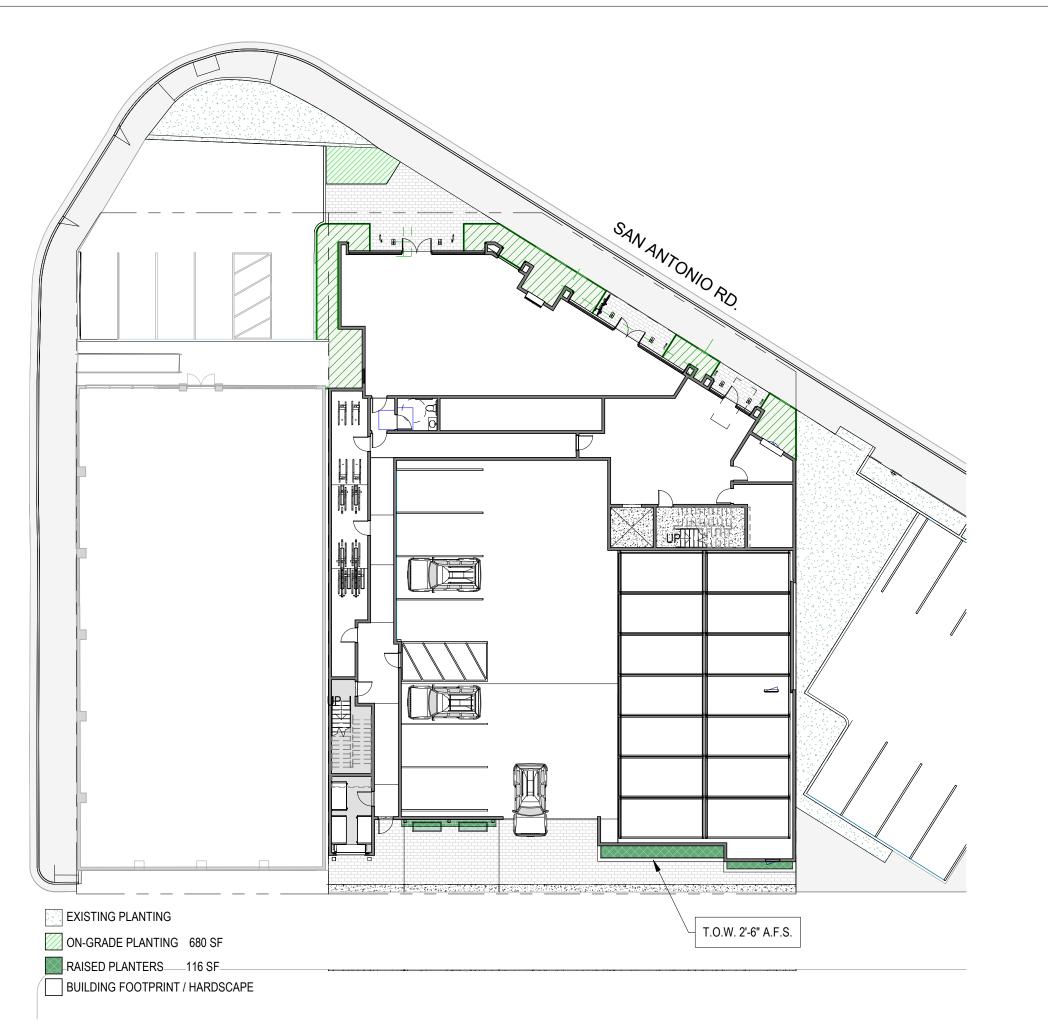








LANDSCAPE EXHIBIT-PODIUM LEVEL 1" = 20'-0" 2



HB A

ARCHITECTURE + PLANNING

122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

JSE

LOS ALTOS MIXED USE

400, 420 & 428 2ND AVE.

LOS ALTOS, CA 94022

DATE: ISSUANCE OR REVISION

6/24/2022 PLANNING SUBMITTAL

40/00/2020 PESUDMITTAL #4

6/24/2022	PLANNING SUBMITTAL	
12/30/2022	RESUBMITTAL #1	
3/1/2023	FIRE DEPARTMENT	
3/31/2023	FIRE DEPT. UPDATE	
4/11/2023	RESUBMITTAL #2	
10/23/2023	RESUBMITTAL #3	
4/11/2024	RESUBMITTAL #4	
08/15/2024	RESUBMITTAL #5	

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SHEET CONTENTS

LANDSCAPE EXHIBIT

PROJECT NO: 9942

A5.1

LANDSCAPE EXHIBIT - GROUND FLOOR 1" = 20'-0" 1



2'-23/8"

FONT: 'TREBUCHET MS' OR SIMILAR

ADDRESS SIGNAGE - ELEVATION1 1/2" = 1'-0" 3

DECORATIVE OVERHANGING
ENTRY CANOPY

1'-0 5/8"

FONT: 'TREBUCHET MS' OR SIMILAR

ADDRESS SIGNAGE ON ENTRY CANOPIES1 1/2" = 1'-0" 2

3/1/2023 FIRE DEPARTMENT

3/31/2023 FIRE DEPT. UPDATE

4/11/2023 RESUBMITTAL #2

10/23/2023 RESUBMITTAL #3

4/11/2024 RESUBMITTAL #4

08/15/2024 RESUBMITTAL #5

ISSUANCE OR REVISION

6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1

LOS ALTOS MIXED USE

ARCHITECTURE + PLANNING

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SHEET CONTENTS
SIGN EXHIBIT

PROJECT NO: **9942**

A5.2

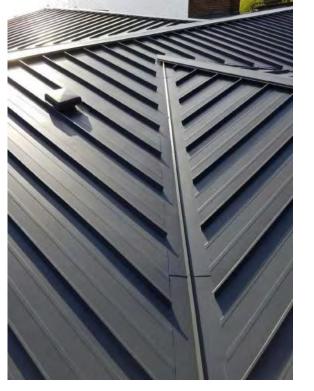
2/AS 2 SIM

2/AS 2

S. SAN ANTONIO STREET FRONTAGE ELEVATION 1/4" = 1'-0" 1

12/2024 12:05:31 PM





(01) ROOF

WEATHERED STANDING SEAM ZINC ROOFING

RHEINZINK GRAPHITE GREY

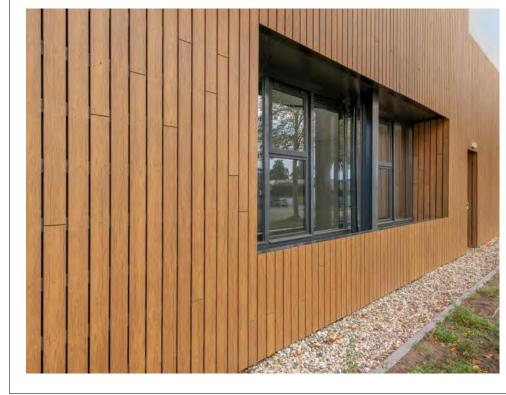




122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

LOS ALTOS MIXED USE









(02) VERTICAL SET HARDWOOD RAINSCREEN

MATAVERDE PREMIUM GARAPA

Blondish yellow softening to a light amber brown with age. Slight, ribbon-like moiré appearance Fine grained with some striping and tropical figuring









(03) NATURAL DIMENSIONAL STONE CLADDING

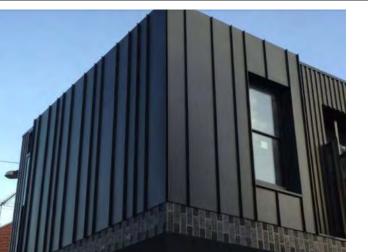
GREY BASALT HONED FINISHED











(04) WEATHERED STANDING SEAM ZINC VERTICAL WALL PANELS

RHEINZINK GRAPHITE GREY







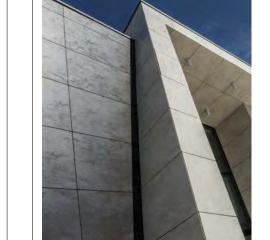






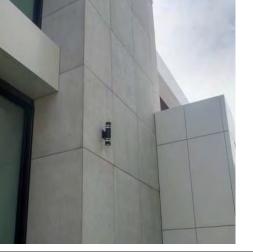
(05) BOARD FORMED NATURAL CONCRETE









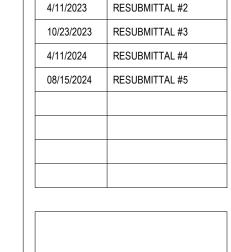




(06) DECORATIVE STONE ACCENT SURROUNDS

> CROSSVILLE STATE OF GRACE -UNPOLISHED SKU-PC0011.1SLAB12





ISSUANCE OR REVISION

6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE

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SHEET CONTENTS MATERIALS BOARD

PROJECT NO: 9942

SHEET









(07) PEDESTAL ROOF DECKING SYSTEM TILE TECH IPE-TILE 24" x 48" x 1-5/8" SURFACE - SMOOTH 5.75 LBS/SQ FT.

FIRE RATING - CLASS A



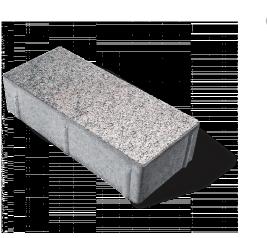


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ALTOS MIXED





(08) PERMEABLE PAVERS ON GRADE **UNI-LOCK** ARTLINE - UMBRIANO FINISH

The modern shapes and lengths of the Artline system make it ideal for giving you that modern plank look which is so popular today. RECOMMENDED BASE STABILIZATION – one layer of DriveGrid™" stabilization grid between subgrade and base material. Recommended depth 8" to 10" below pavers for maximum stability and performance. Use under Standard Base or Permeable Base.

STANDARD BASE – Min. 6" - 8" of 3/4" Crusher Run gravel (any road base standard in accordance with ASTM-D2940) compacted to 98% Standard Proctor Density (SPD).



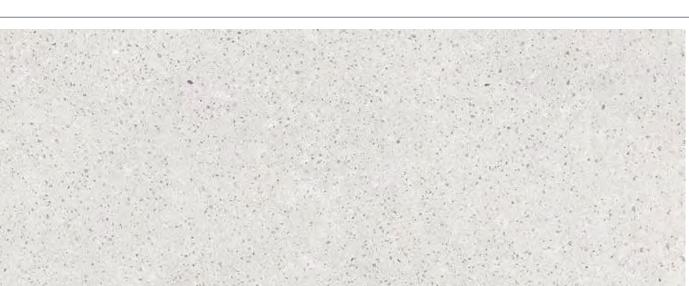


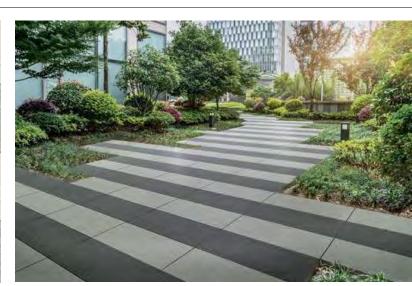




(09) PORCELAIN PAVERS

TILE-TECH PAVERS SYSTEM TERRAZZO-SERIES **COOL-GRAY** 9.3 LBS/SQ FT. 0.05% WATER ABSORPTION

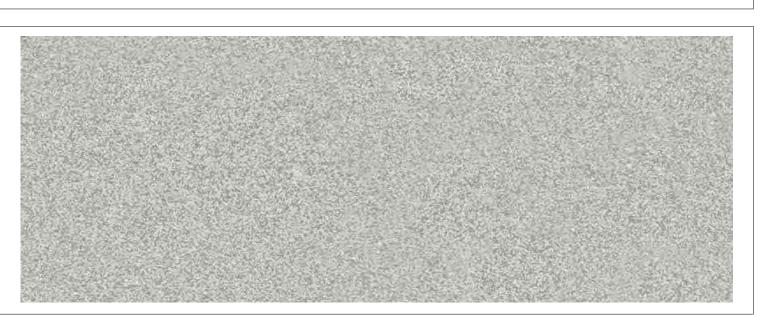






(10) PORCELAIN PAVERS

TILE-TECH PAVERS SYSTEM EARTHTONE SERIES FLAT-ASH 9.3 LBS/SQ FT. 0.05% WATER ABSORPTION



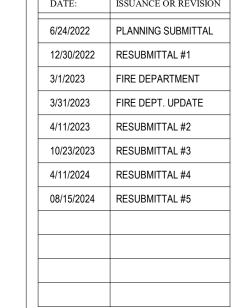
(11A) ARCHITECTURAL AND IRON WORK

> BENJAMIN MOORE #1630 OCEAN FLOOR



(12) SMOOTH STEEL-TROWELED

BENJAMIN MOORE #968 **DUNE WHITE** PORTLAND CEMENT PLASTER W/ PAINTED FINISH



(11B) ARCHITECTURAL AND IRON WORK

> BENJAMIN MOORE #1602 **GUN METAL**



(13) SILESTONE SIDING

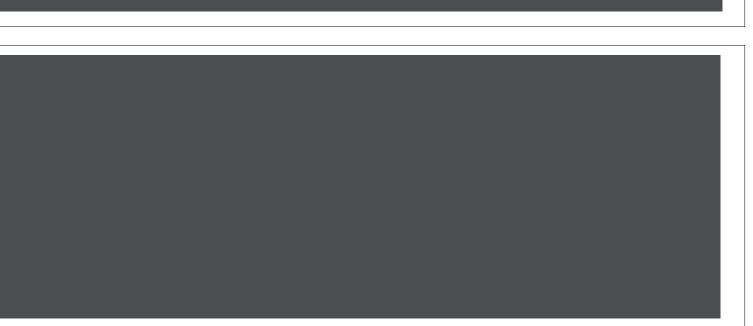
POSIDONIA GREEN SUEDE FINISH

HYBRIQ TECHNOLOGY



(11C) ARCHITECTURAL AND IRON WORK

> **BENJAMIN MOORE #1617** CHEATING HEART



HOCHHAUSER BLATTER IS PROHIBITEI

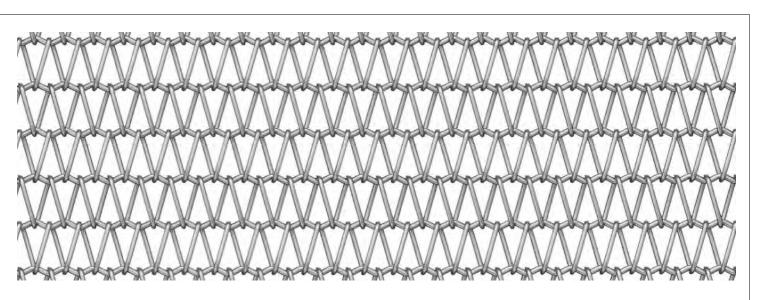
MATERIALS BOARD







(14) WOVEN STAINLESS STEEL MESH **GUARD-RAIL SCREENS** BANKER + / RIPPLE (R) FLEXIBLE MESH 50.0% OPEN 1.37 LBS/SQ FT.





122 E. ARRELLAGA SANTA BARBARA

CALIFORNIA 93101

805 962 2746

USE

ALTOS MIXED

FOS

ISSUANCE OR REVISION

FIRE DEPARTMENT

6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1

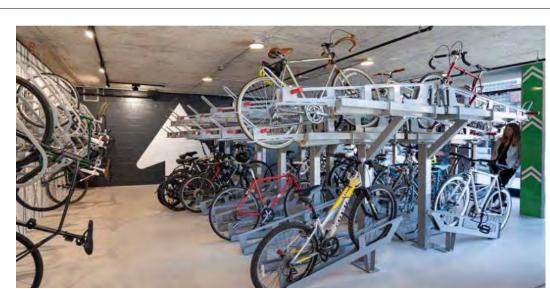
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4/11/2023 RESUBMITTAL #2

10/23/2023 RESUBMITTAL #3

4/11/2024 | RESUBMITTAL #4

08/15/2024 RESUBMITTAL #5









(15) CLASS I BIKE STORAGE

DERO DECKER MODEL DD-SS-4-GV

CAPACITY - 4 BIKES PER UNIT

ENSURING THE EASE OF USE, SUPERIOR STABILITY AND ASSURED SECURITY EACH TRAY IS DESIGNED WITH STURDY RED HANDLE GRIPS, HINGED LEVERS AND U-LOCK COMPATIBILITY. CONSTRUCTED WITH 12-GAUGE 4" STEEL UPRIGHTS, 11-GAUGE 4" STEEL CANTILEVERS AND 7-GAUGE 4" CROSS BARS WITH ULTRA-RESILIENT FINISHES

MATERIALS
UPRIGHTS: 4" 11G SQUARE TUBE
UPRIGHT BASE: 1/4" PLATE
CANTILEVERS: 11G PLATE
CANTILEVER BASE: 1/4" PLATE
TRAYS: 11G PLATE

GALVANIZED- AN AFTER FABRICATION HOT DIPPED GALVANIZED FINISH IS OUR

STANDARD OPTION.

POWDER COAT - OUR POWDER COAT FINISH ASSURES A HIGH LEVEL OF ADHESION AND DURABILITY BY FOLLOWING THESE STEPS: 1. SANDBLAST

2. EPOXY PRIMER ELECTROSTATICALLY APPLIED

BODIES OF STAINLESS STEEL TUBING WITH HEADS OF CAST

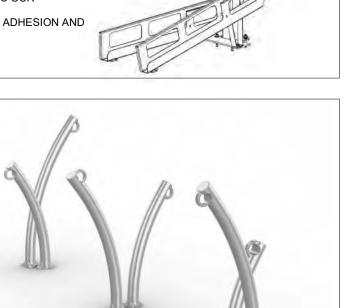
SATIN FINISH WITH CERAMILOC, AN INVISIBLE PROTECTIVE SURFACE TREATMENT

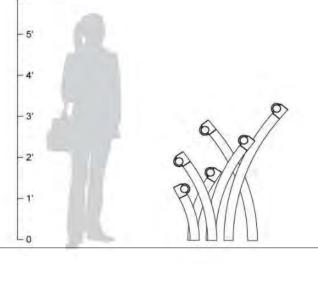
DURABLE POWDERCOAT FINISH ALSO AVAILABLE INDIVIDUAL STEMS OF VARYING HEIGHTS ARRANGED IN THREE STANDARD

MULTIPLE LOCKING POINTS

CONFIGURATIONS

HIGH RECYCLED CONTENT; FULLY RECYCLABLE











(16) CLASS II BIKE RACK

BIKE GARDEN BIKE RACK FORMS+SURFACES

STAINLESS STEEL, SATIN FINISH

HESS/CASSINO 150-CS150

Simple lines are the hallmark of the CASSINO luminaire. Translucent acrylic lens creates soft diffused illumination. Housing is constructed of cast aluminum and heavy aluminum plate. Luminaire is finished in finely textured paint. Fixture may be mounted to wall or ceiling. All hardware is stainless steel.

LED Module 16L - 16w LED

Color Temperature WW - 3000K, NW - 4000K Volt NV - 120-277V

MountingA - Surface

SG - Silver Grey, GG - Graphite Grey, DG - Dark Grey, MB - Matte Black, DB - Dark

Bronze, CC - Custom RAL Color LED DELIVERED LUMENS / BUG RATING 3000K: 642 LMS / B0-U3-G1

4000K: 699 LMS / B0-U3-G1



TrendVario 6300 / 6300-plus combination



((± 1000 1800 3000 X

(18) LIGHTING

(17) LIGHTING

HESS/TRENTO 150-TR150

(19) SEMI-AUTOMATED PARKING

KLAUS TRENDVARIO 6300+

Design simplicity and precision machining distinguish the TRENTO. Housing is constructed of high grade billet aluminum with satin anodized finish. Translucent acrylic lens creates a soft ambience, while the matte acrylic end lens adds a contrasting lighting element. All hardware is stainless steel. Luminaire may be mounted to wall or

Color Temperature WW - 3000K, NW - 4000K, A - Amber, B - Blue, RB - Royal Blue G - Green, R - Red

Volt NV - 120-277V

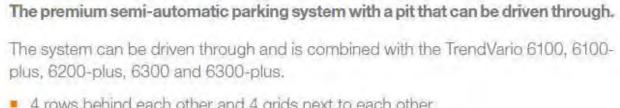
Mounting A - Surface Finish SA - Satin Anodized

Option DIM - 0-10v Dimming

trendvario 6300+



LED DELIVERED LUMENS / SYSTEM WATTS / BUG RATING 3000K: 1051 LMS / B0-U3-G1 4000K: 1084 LMS / B0-U3-G1



4 rows behind each other and 4 grids next to each other

- up to 44 parking spaces are possible.

Building height from 335 cm.

Pit depth: 200 cm to 250 cm in 5 cm increments.

Vehicle dimensions: height 150 to 220 cm, length 500 cm to 530 cm.



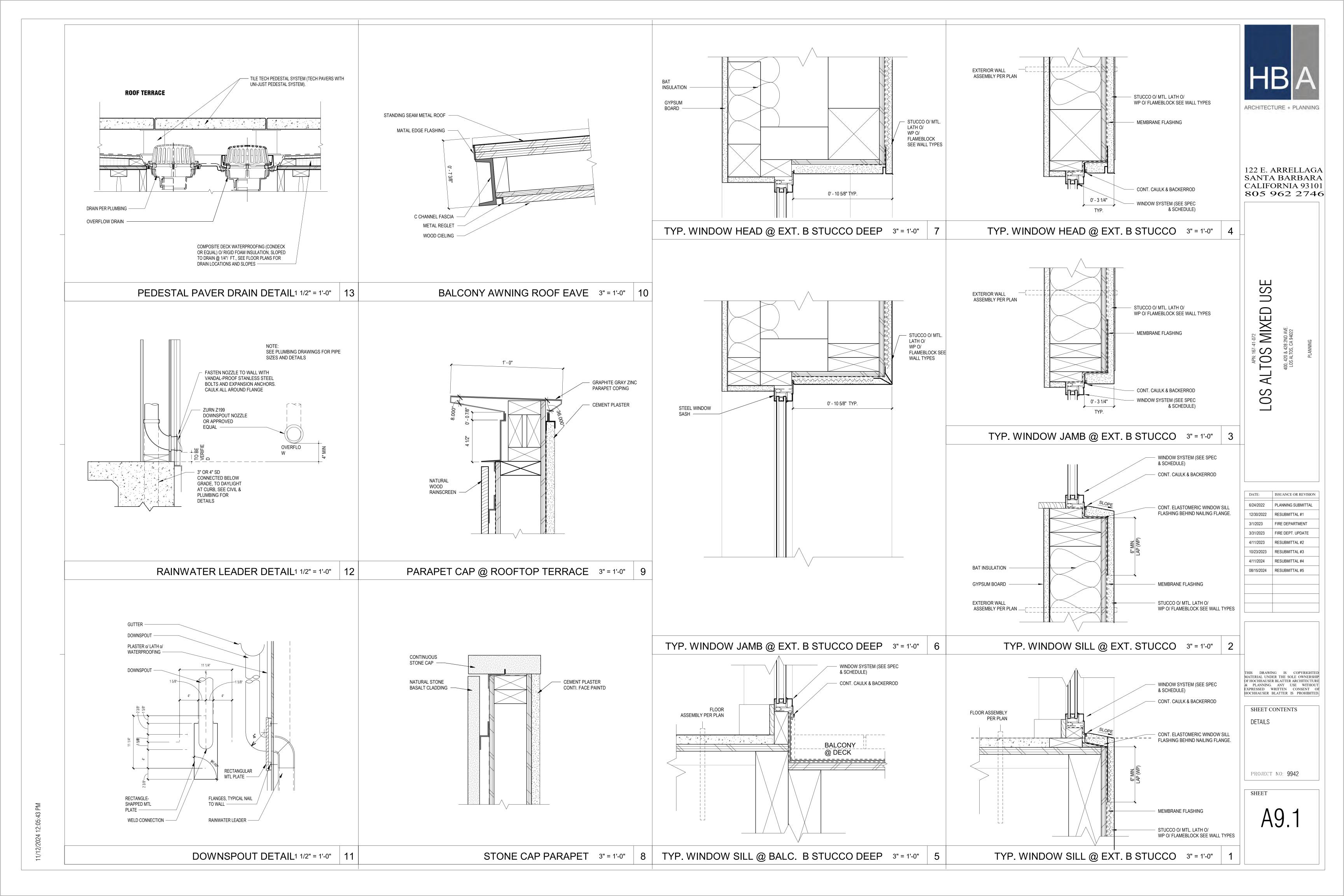
TEMPERED GLASS RAILING TRANSPARENT

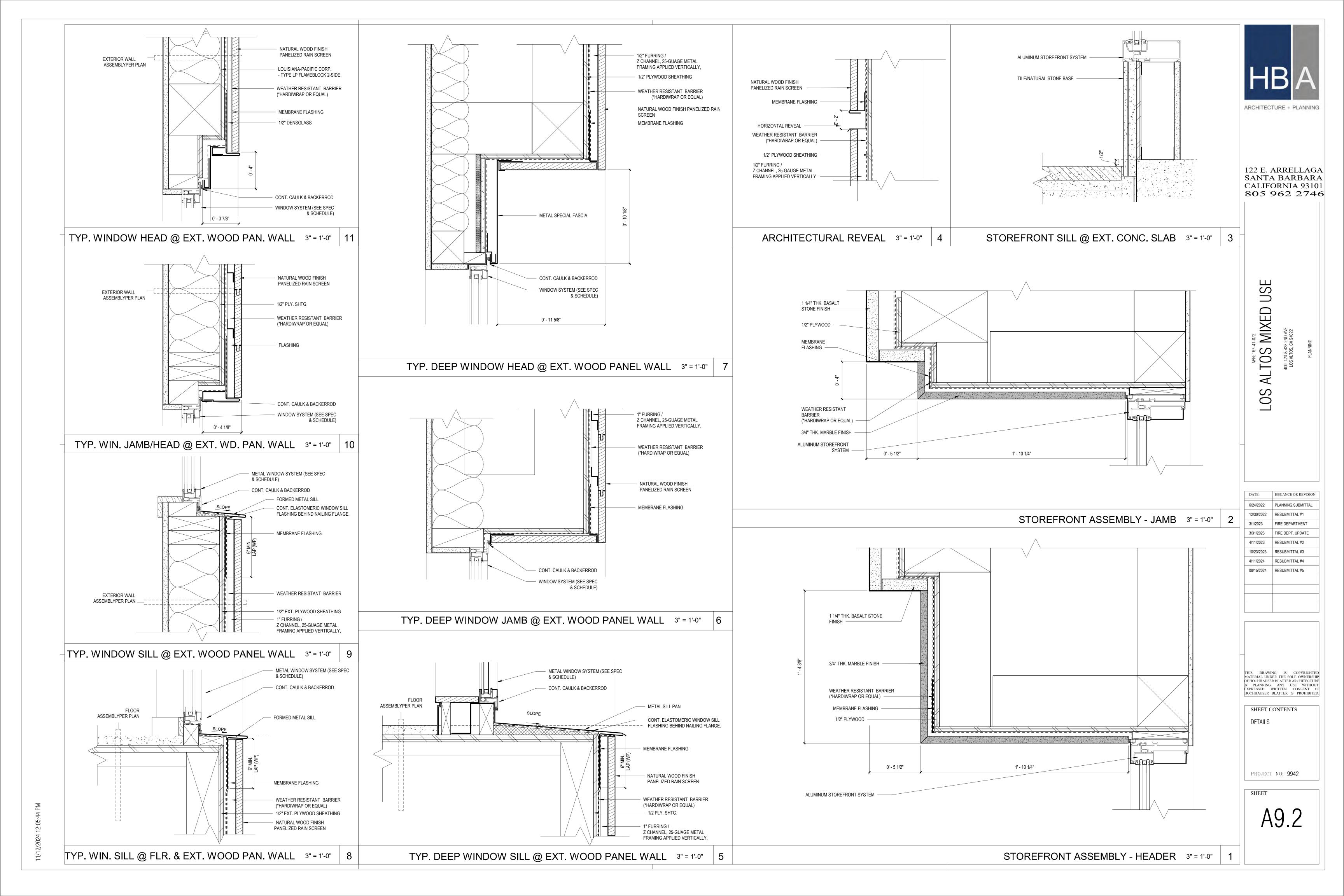


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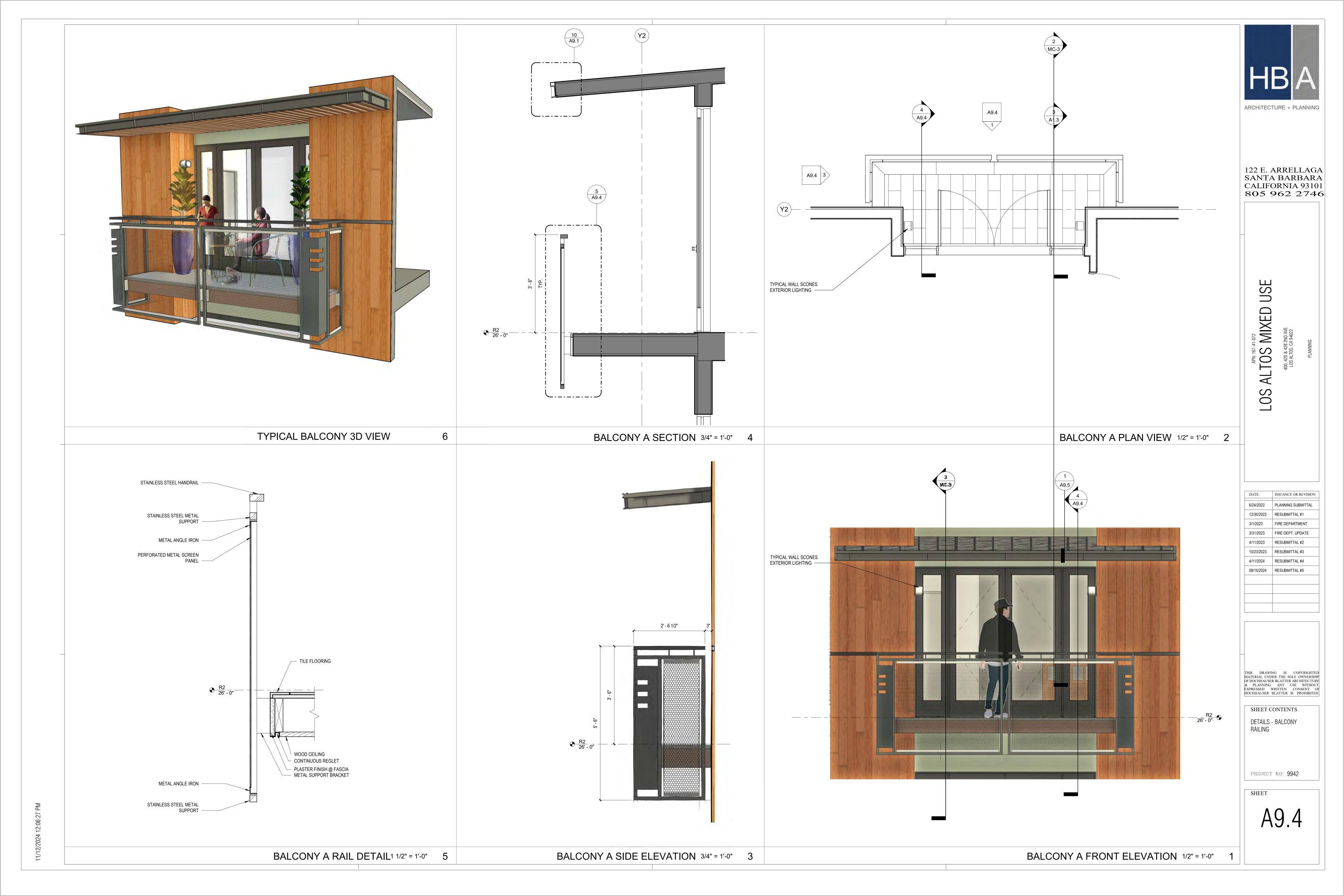
SHEET CONTENTS MATERIALS BOARD

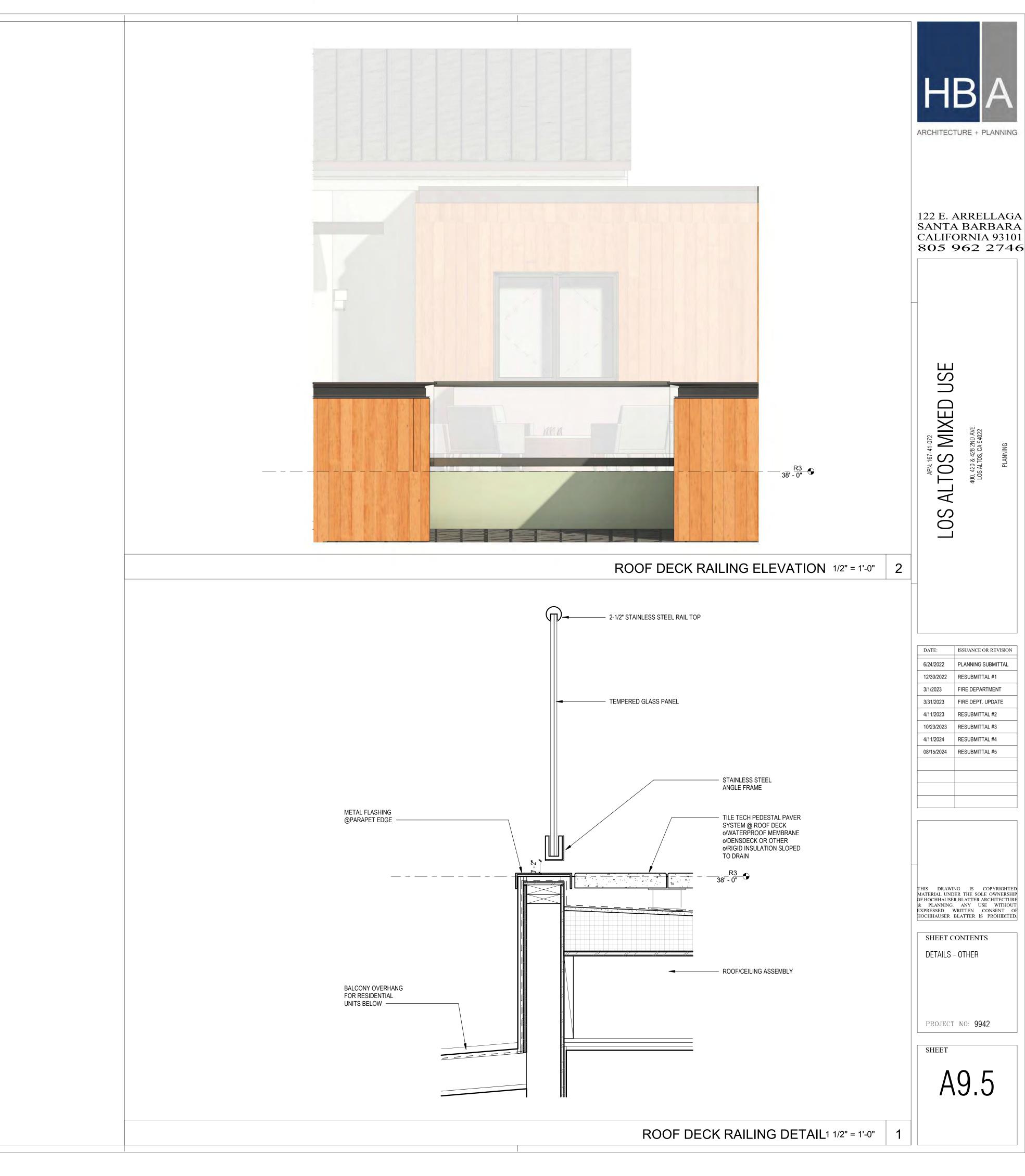






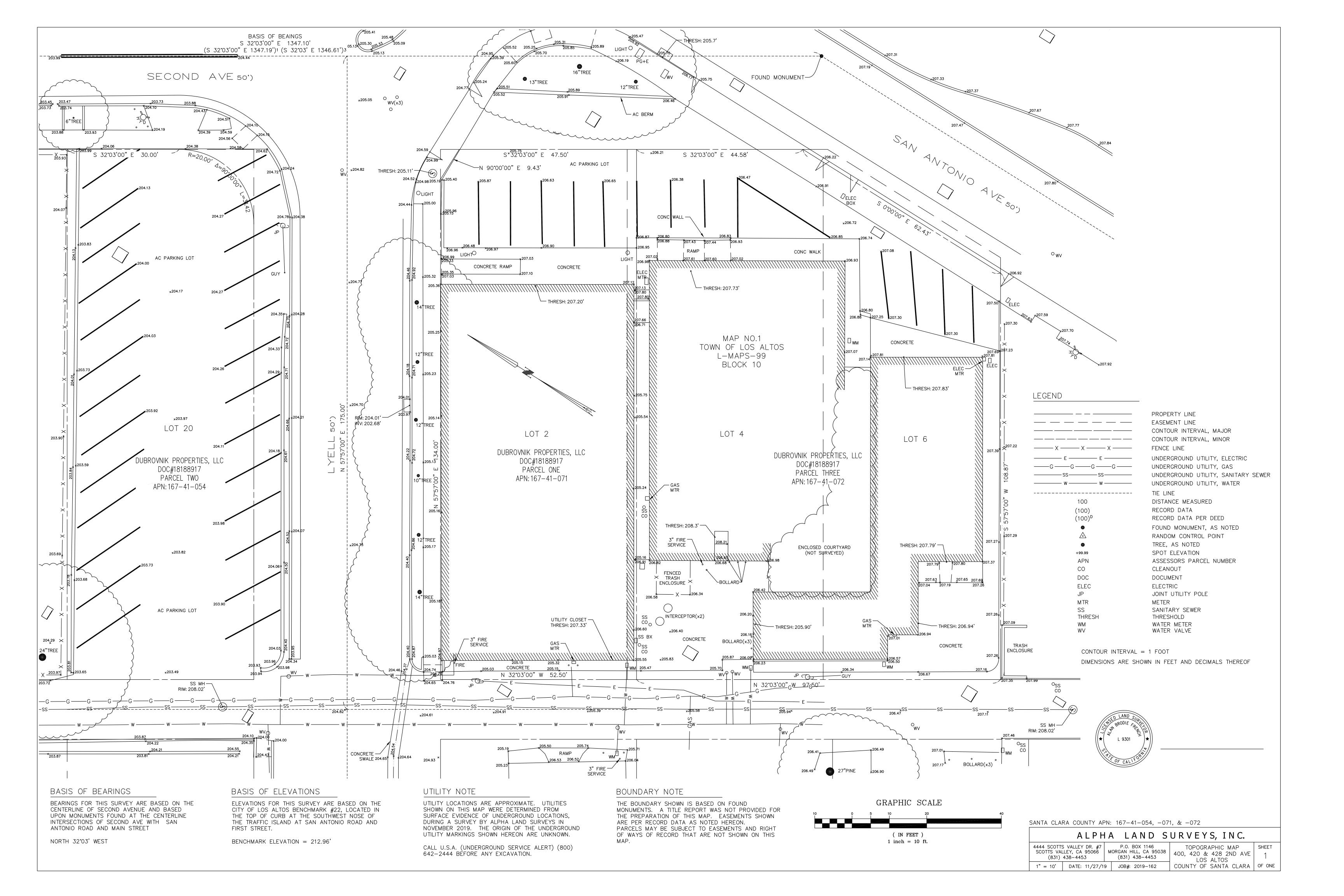








DATE: ISSUANCE OR REVISION 6/24/2022 PLANNING SUBMITTAL 3/31/2023 FIRE DEPT. UPDATE

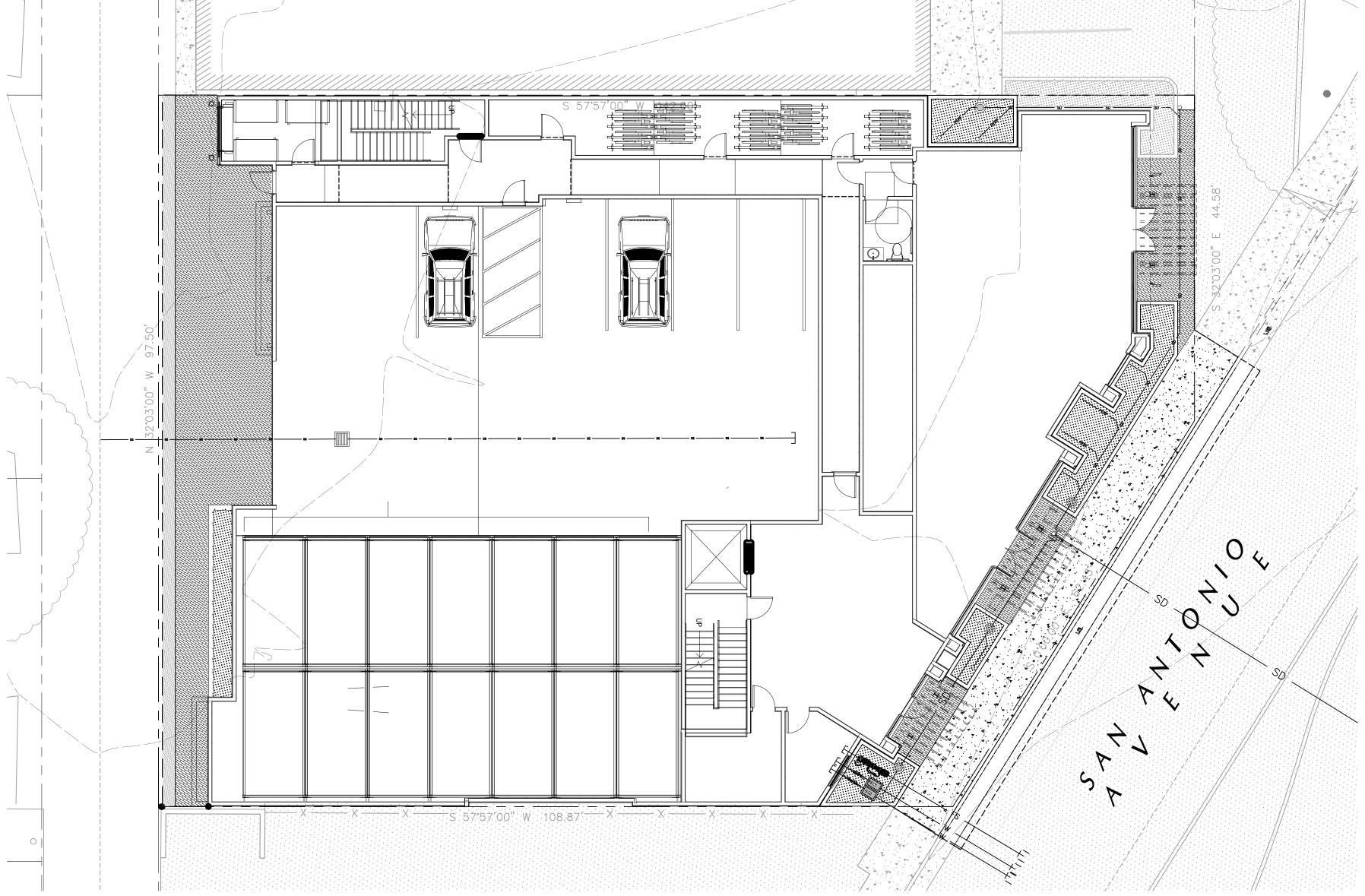


SITE IMPROVEMENT PLANS

LOS ALTOS MIXED USE 400, 420 & 428 2ND AVENUE LOS ALTOS, CALIFORNIA 94022

CIVIL SHEET INDEX

- CO.1 COVER SHEET
- CO.2 VESTING TENTATIVE MAP
- C1.1 EXISTING SITE DEMOLITION PLAN
- C2.1 SITE IMPROVEMENT GRADING PLAN
- C3.1 STORM WATER MANAGEMENT PLAN
- C3.2 STORM WATER MANAGEMENT PLAN
- C4.1 EROSION CONTROL PLAN
- C5.1 CONSTRUCTION DETAILS





VICINITY MAP SCAN WITH QR READER

ARCHITECT:

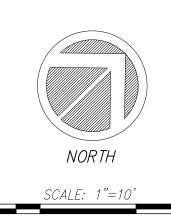
HOCHHAUSER BLATTER ARCHITECTURE & PLANNING 122 E ARRELLAGA STREET SANTA BARBARA, CA 93101 OFFICE: 805.962.2746

CIVIL ENGINEER:

C2G/CIVIL CONSULTANTS GROUP, INC 4444 SCOTTS VALLEY DRIVE STE. 6 SCOTTS VALLEY, CA 95066 OFFICE: 831.438.4420

SURVEYOR:

ALPHA SURVEY 4444 SCOTTS VALLEY DRIVE, STE 6 SCOTTS VALLEY, CA 95066 OFFICE: 831.438.4453



CONTRACTOR RESPONSIBILITY

CONTRACTOR AGREES THAT HE SHOULD ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS, INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY, DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, AND THAT REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED DURING WORKING HOURS. THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND THE DESIGN PROFESSIONALS HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR

DISCREPANCIES

IF THERE ARE ANY DISCREPANCIES BETWEEN THE CONSTRUCTION DOCUMENTS AND EXISTING CONDITIONS WHICH WILL AFFECT THE WORK, THE CONTRACTOR SHALL BRING SUCH DISCREPANCIES TO THE DESIGN PROFESSIONAL FOR ADJUSTMENT BEFORE PROCEEDING WITH THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER FITTING OF ALL WORK AND FOR THE COORDINATION OF ALL TRADES, SUBCONTRACTORS, AND PERSONS ENGAGED UPON THIS CONTRACT.

EROSION CONTROL NOTE

- 1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PROVIDE AND MAINTAIN EROSION CONTROL MEASURES AS REQUIRED THROUGHOUT THE LIFE OF THE PROJECT IN CONFORMANCE WITH THE CITY OF LOS ALTOS AND THE ASSOCIATION OF BAY AREA
- 2. CONTRACTOR TO PROVIDE BACK-UP EROSION PREVENTION MEASURES (SOIL STABILIZATION) WITH SEDIMENT CONTROL MEASURES SUCH AS STRAW WATTLES, SILT FENCE, GRAVEL INLET FILTERS, AND/OR SEDIMENT TRAPS OR BASINS. ENSURE CONTROL MEASURES ARE ADEQUATE, IN PLACE, AND IN OPERABLE CONDITIONS. SEDIMENT CONTROLS, INCLUDING INLET PROTECTION, ARE NECESSARY BUT SHOULD BE A SECONDARY DEFENSE BEHIND GOOD EROSION CONTROL MEASURES.
- 3. ALL EROSION PREVENTION AND SEDIMENT CONTROL MEASURES SHALL BE MAINTAINED AND REPAIRED THROUGHOUT THE SEASON. REPLACEMENT SUPPLIES SHOULD BE KEPT ON SITE.
- 4. SITE INSPECTIONS SHALL BE CONDUCTED BEFORE AND AFTER EACH STORM EVENT, AND EVERY 24 HOURS FOR EXTENDED STORM EVENTS, TO IDENTIFY AREAS THAT CONTRIBUTE TO EROSION AND SEDIMENT PROBLEMS OR ANY OTHER POLLUTANT DISCHARGES. IF ADDITIONAL MEASURES ARE NEEDED, REVISE THE EROSION CONTROL PLAN AND IMPLEMENT THE MEASURES IMMEDIATELY. DOCUMENT ALL INSPECTION FINDINGS AND ACTIONS TAKEN.
- 5. CONTRACTOR SHALL USE BEST MANAGEMENT PRACTICES DURING CONSTRUCTION FOR CONTROL OF STORM WATER RUNOFF (E.G. GRAVEL BAGS AT CATCH BASIN INLETS).

UNDERGROUND NOTES

- 1. STORMDRAIN PIPE SHALL BE SDR-26 P.V.C., A.D.S. N-12 SMOOTH INTERIOR CORRUGATED POLYETHYLENE PIPE OR APPROVED SUBSTITUTE, OR AS NOTED ON PLAN. ALL DRAINAGE PIPE SHALL BE SHIPPED, STORED, AND INSTALLED PER THE PIPE MANUFACTURER'S RECOMMENDATIONS.
- 2. ALL CONCRETE DRAINAGE INLETS CALLED OUT ON THE PLANS SHALL BE CHRISTY BRAND PRECAST CONCRETE OR EQUIVALENT. ALL STRUCTURES SHALL BE STORED, HANDLED, AND INSTALLED PER THE MANUFACTURER'S RECOMMENDATIONS. ALL GRATES IN
- 3. ALL CONCRETE DRAINAGE INLETS CALLED OUT ON THE PLANS SHALL HAVE A HEAVY RATED FRAME WITH A ADA COMPLIANT GRATE. CATCH BASINS THAT HAVE SILT AND GREASE TRAPS SHALL BE INCLUDED IN THE PROJECT MONITORING AND
- 4. SANITARY SEWER TRENCH BACKFILL SHALL CONFORM TO CITY OF LOS ALTOS SEWER PIPE TRENCH DETAIL.
- 5. JETTING OF BACKFILL MATERIALS TO ACHIEVE COMPACTION IS NOT ALLOWED.
- 6. ALL THE WATER PIPING SHALL BE AWWA CLASS 150 OR APPROVED EQUAL, ALL VALVES , ANGLES, AND THRUST BLOCKS SHALL BE INSTALLED PER CURRENT CPC SPECIFICATIONS.
- 7. ALL FIRE SERVICE PIPING AND APPURTENANCES SHALL CONFORM TO NFPA STANDARDS AND SPECIFICATIONS
- 8. ANY EXISTING UTILITIES THAT ARE REQUIRED TO BE RELOCATED AS A PART OF THIS CONSTRUCTION SHALL BE RELOCATED AT

UNAUTHORIZED CHANGES AND USES

CAUTION: THE ENGINEER PREPARING THESE PLANS WILL NOT BE RESPONSIBLE FOR, OR LIABLE FOR, UNAUTHORIZED CHANGES TO OR USES OF THESE PLANS. ALL CHANGES TO THE PLANS MUST BE IN WRITING AND MUST BE APPROVED BY THE PREPARER OF THE

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CONSTRUCTION SURVEYING / STAKING

CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL SURVEYING AND OR STAKING BY A LICENSED SURVEYOR FOR ALL CONSTRUCTION

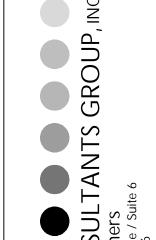
CONTRACTOR SHALL VERIFY ALL UTILITY LOCATIONS. CALL USA (800) 227-2600. CONTRACTOR TO NOTIFY ENGINEER OF ANY APPARENT CONFLICTS FOR RESOLUTION PRIOR TO START OF CONSTRUCTION.

GENERAL NOTES

- 1. NO CHANGE TO THE PLANS SHALL BE PERMITTED WITHOUT PRIOR WRITTEN APPROVAL BY THE OWNER OR OWNERS REPRESENTATIVES AND THE CITY OF SCOTT'S VALLEY.
- 2. CONTRACTOR SHALL VERIFY LOCATIONS, ELEVATIONS AND INVERTS OF EXISTING UTILITY PRIOR TO COMMENCEMENT OF WORK AND SHALL NOTIFY OWNER OR OWNERS REPRESENTATIVES OF VARIANCE FROM THOSE SHOWN ON THE PLANS.
- 3. UNDERGROUND FACILITIES AND UTILITIES HAVE BEEN SHOWN BASED ON RECORD DRAWINGS AND VISIBLE EVIDENCE FOUND IN FIELD. NO WARRANTY IS MADE REGARDING THE COMPLETENESS OR ACCURACY OF SUCH INFORMATION. PRIOR TO CONSTRUCTION, DETERMINE THE EXACT LOCATION OF UNDERGROUND FACILITIES AND UTILITIES, AND PRESERVE SAME FROM DAMAGE. PRIOR TO CONSTRUCTION, VERIFY LOCATION AND ELEVATION OF EXISTING UNDERGROUND UTILITIES AT THE CROSSING POINTS WITH PROPOSED UTILITIES. THE CONTRACTOR SHALL NOTIFY THE OWNER OR OWNERS REPRESENTATIVES IF CONDITIONS DIFFER FROM THOSE SHOWN ON THE DRAWINGS AND SHALL NOT BEGIN CONSTRUCTION UNTIL THE CHANGED CONDITION HAS BEEN EVALUATED. CONTACT UNDERGROUND SERVICES ALERT (USA) (1-800-227-2600) TWO (2) WORKING DAYS PRIOR TO DIGGING. REPAIR UNDERGROUND UTILITIES DAMAGED BY CONSTRUCTION OPERATIONS. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL DAMAGES ASSOCIATED WITH CONTRACTOR'S FAILURE TO EXACTLY LOCATED AND PRESERVE UNDERGROUND FACILITIES AND UTILITIES.
- 4. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATION WITH THE APPROPRIATE UTILITY COMPANIES AND/OR AGENCIES TO VERIFY THE EXISTENCE AND/OR LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO COMMENCEMENT OF WORK. AND SHALL NOTIFY U.S.A. @ (800) 227-2600 AT LEAST 48-HOURS IN ADVANCE OF EXCAVATION.
- 5. IF ANY INDICATIONS OF ARCHEOLOGICAL REMAINS ARE ENCOUNTERED DURING GRADING ACTIVITIES FOR ANY DEVELOPMENT WITHIN THE PROJECT SITE, ALL WORK SHALL BE HALTED WITHIN 200 FOOT RADIUS OF THE FIND. OWNER SHALL RETAIN A QUALIFIED ARCHEOLOGIST RETAINED TO DETERMINE THE NATURE OF THE DISCOVERY AND RECOMMEND APPROPRIATE EVALUATION PROCEDURES.

REVISIONS







08.26.2021 AS SHOWN 3012.01



VICINITY MAP SCAN WITH QR READER

GENERAL

OWNERS / SUBDIVIDER: IVAN MARGARETICH AND NICK GERA

122 E. ARRELLAGA ST., SUITE 4 SANTA BARBARA, CA 93101

167-41-019

CONCRETE -

SERVICE

RIM: 208.02

GROUND FLOOR PLAN - COMMERCIAL UNITS

SWALE

425 1ST ST

167-41-018

435 1ST ST

167-41-017

441 1ST ST

167-41-016

167-41-015 457 1ST ST

CIVIL ENGINEER: CIVIL CONSULTANTS GROUP, C2G INC. 4444 SCOTTS VALLEY DRIVE, SUITE 6

SURVEYOR

ALPHA SURVEY 4444 SCOTTS VALLEY DRIVE SCOTTS VALLEY, CA 95066 831.438.4420

SCOTTS VALLEY, CA 95066

EXISTING USE: COMMERICAL

EXISTING ZONING: CD COMMERICAL DOWNTOWN

PROPOSED USE: MIXED USE

PROPOSED USE: 1 COMMERCIAL SPACE AND 20 RESIDENTIAL CONDOMINIUM UNITS

GENERAL PLAN DESIGNATION:

DOWNTOWN COMMERCIAL

FLOOD HAZARD ZONES AS SHOWN ON FEMA MAPS: FLOOD ZONE X

UNIT OF AIR SPACE - CUBIC FEET = 18,671



LEGEND UNIT BOUNDARAY **BOUNDARY LINE** AC PARKING LOT AC PARKING LOT 394 2ND ST ADJOINING LOT LINE INGRESS EGRESS EASEMENT

S T R E E

CONCRETE RAMP

N 90°00'00" E 9.43'

LYELL

SERVICE

UTILITY CLOSET THRESH: 207.33' N 57°57'00" E 175.00'

RIM: 204.01' —

14"TREE 12"TREE 134.00'

14"TREE 12"TREE 134.00'

400 2ND ST

167-41-072

12,967.75 SQFT. (0.297 ACRES)

12,308.36 SQFT (0.282 ACRES

167-41-071 THRESH: 207, 20'-

\$ 57°57'00" -W _142.00' _ _ _ _ L 1115/2

INV: 202.68'

ABBREVIATIONS

ASSESSORS PARCEL NUMBER

COMMON AREA DOCUMENT

EMERGENCY VEHICLE ACCESS EASEMENT

PARCEL NUMBER PUBLIC UTILITY EASEMENT EXCLUSIVE USE EASEMENT

BOUNDARY NOTE

THE BOUNDARY SHOWN IS BASED ON FOUND MONUMENTS. A TITLE REPORT WAS NOT PROVIDED FOR THE PREPARATION OF THIS MAP. EASEMENTS SHOWN ARE PER RECORD DATA AS NOTED HEREON. PARCELS MAY BE SUBJECT TO EASEMENTS AND RIGHT OF WAYS OF RECORD THAT ARE NOT SHOWN ON THIS MAP.

SURVEYOR'S STATEMENT

THE SUBJECT PROJECT SITE WAS SURVEYED (BOTH BOUNDARY AND TOPOGRAPHIC) BY ALPHA LAND SURVEYS, INC.

BASIS OF ELEVATIONS

ELEVATIONS FOR THIS SURVEY ARE BASED ON THE CITY OF LOS ALTOS BENCHMARK #22, LOCATED IN THE TOP OF CURB AT THE SOUTHWEST NOSE OF THE TRAFFIC ISLAND AT SAN ANTONIO ROAD AND FIRST STREET.

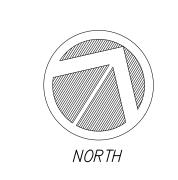
BENCHMARK ELEVATION = 212.96'

BASIS OF BEARINGS

BEARINGS FOR THIS SURVEY ARE BASED ON THE CENTERLINE OF SECOND AVENUE AND BASED UPON MONUMENTS FOUND AT THE CENTERLINE INTERSECTIONS OF SECOND AVE WITH SAN ANTONIO ROAD AND MAIN STREET

 \triangle

NORTH 32° 03' WEST





Scale: 1":20'

REVISIONS

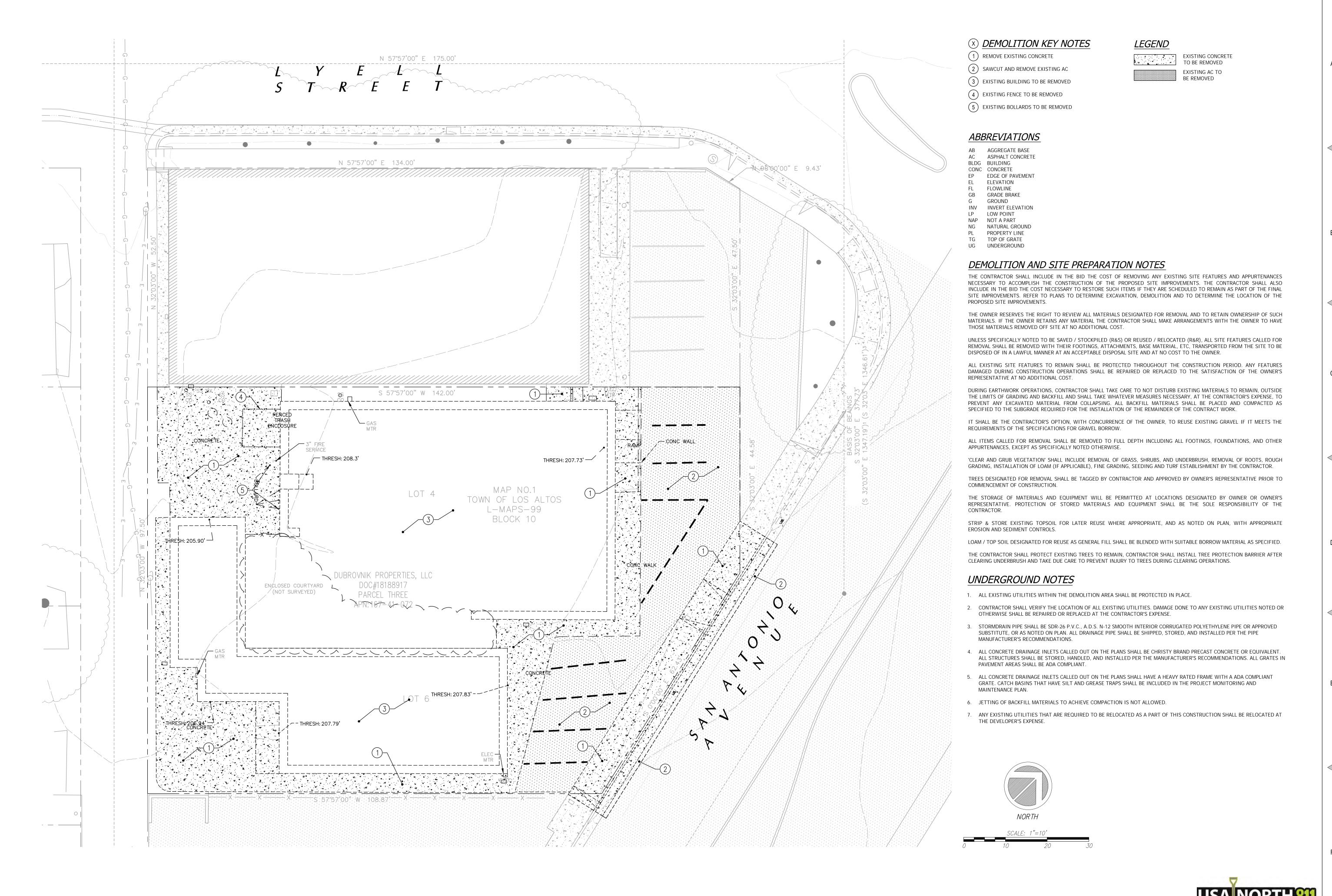
TING FOR CON

GROUP,

08.26.2021 1" = 20'

Job: 3012.01

Of 8 Sheets

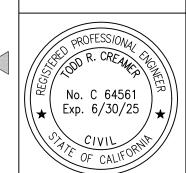


USA NORTH 81
Call Before You Dig

SITE -ON PLAN

REVISIONS

EXISTIN DEMOLI^T



SROUP, INC.

SONSULTANTS
s/Planners
Aalley Drive / Suite 6

2G /CIVIL CON Engineers/Plan

ALTOS MIXED USE & 428 2ND AVENUE S. CALIFORNIA 9402.

Date: 08.26.2021

Scale: 1" = 10'

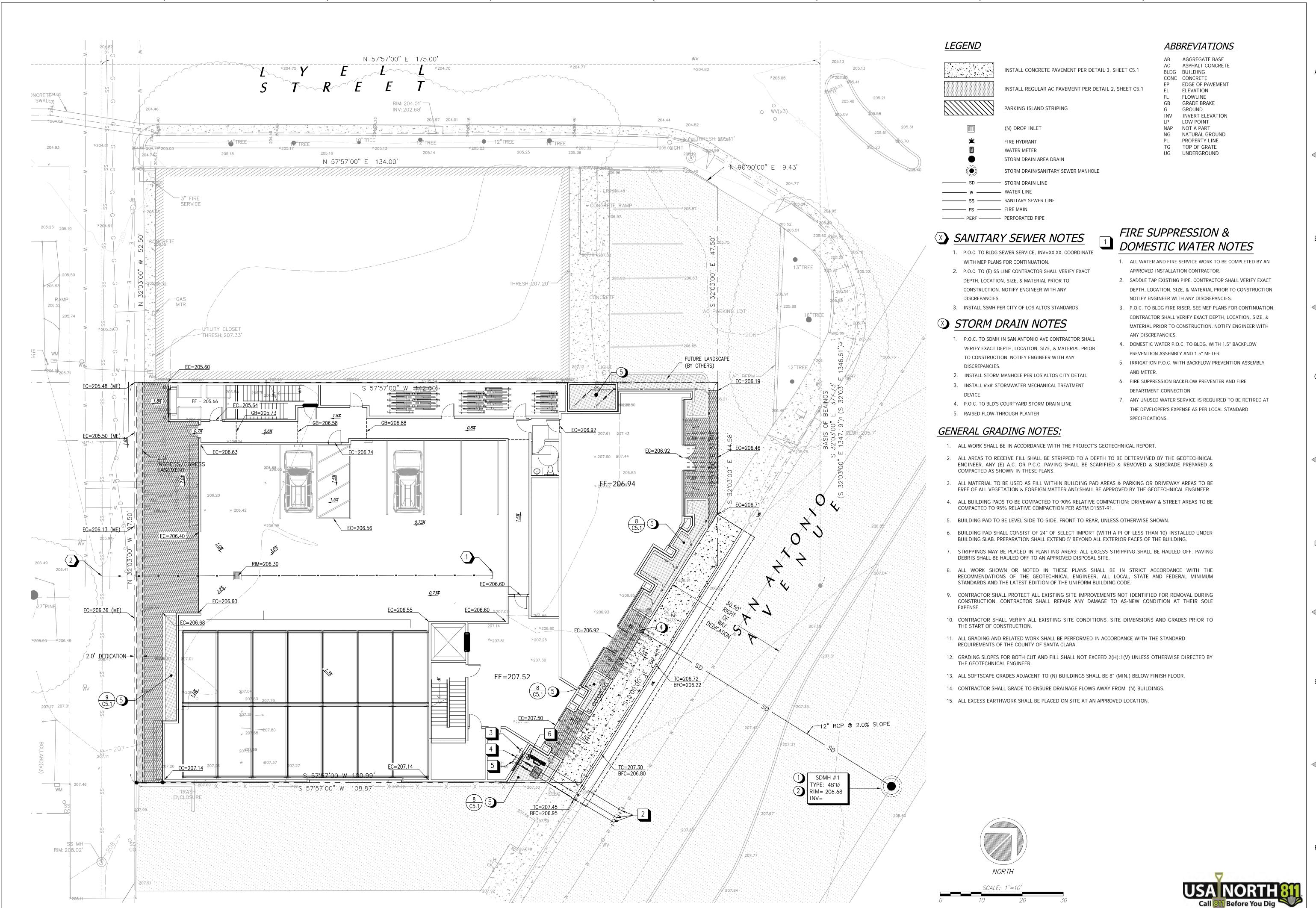
Drawn: JB/DD

Job: 3012.01

Job: 3012.0°
Sheet:

C1.1

of 8 sheets

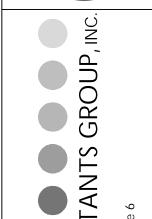




EMI

REVISIONS

\★\ Exp. 6/30/25

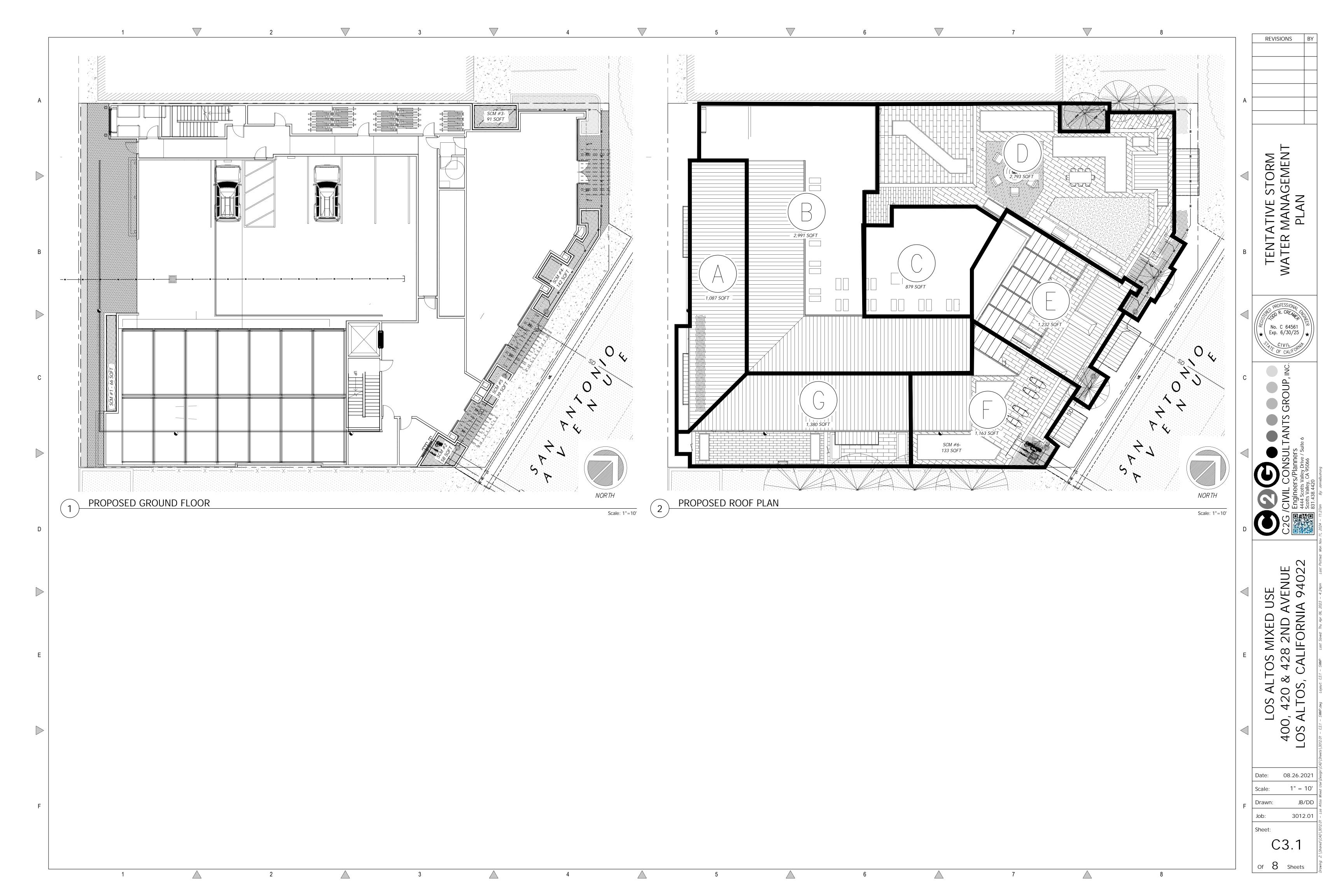


USE

08.26.2021 Drawn:

3012.01 Job: Sheet:

8 Sheets



BIO RETENTION-VERSION "A" URQN		<u></u>
DRAINAGE AREA FOR BMP:	FT ² (A)	108
Determine the drainage area flowing into flow through planter	1.	
WATERSHED IMPERVIOUS RATIO:	pervious area	
Amount of impervious area divided by the total area flowing to flow thru planter.		1.0
to now that planter.	i.r.	1.0
MEAN ANNUAL PRECIPITATION (MAP):	1-1-	
Determine mean annual storm event at site (M.A.P at)		
Site: Palo Alto	MAP _{gage} (inches)	13.
Mean Storm Event at: Palo Alto	P _{6gage} (inc hes)	0.5
M A P at Site	MAP _{site} (inches)	1
(Use figure 1,SCVURPPP)	WAT site(ITCTC3)	
Mean Storm Event at Site	P _{fisite} (inches)	0.5
$P_{\text{Bsite}} = [P_{\text{Bgage}} \times MAP_{\text{site}}/MAP_{\text{gage}}]$	· osite(interior)	-
osite [ogage : u site u gage]		
Rain Gauge Correction Factor		
$R_{cf} = Map_{site}/Map_{gage}$	R _{of}	1.0
Identify Soil Type for BMP:		
Clay Sandy Clay Clay Loam Silt Loam Loam	Soil Type	Cla
Silt LoamLoam		
Unit Basin Storage Volume:		
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slope" 		0.
Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope		
3. Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and <	<15% Slope"	
DESIGN VOLUME REQUIRED	nches V(ft³)	
V = R _{of} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12in	icnes v(it)	
DESIGN VOLUME PROVIDED		
Approximate Size	Length(ft)	25
	Width(ft)	2
	Depth(ft)	3
Freeboard Volume	V _{free} (ft ³)	8
Treatment Soil Section (Void Ratio = .4) 18in	V _{soil} (ft ³)	39
Drain Rock Section (Void Ratio = .4) 18in	$V_{rock}(ft^3)$	39
	V _{total} (ft ³)	87

 \bigvee

DRAINIAGE AREA FOR DAIR.	M METHOD	400
DRAINAGE AREA FOR BMP:	FT ² (A)	123
Determine the drainage area flowing into flow through plants	er.	
WATERSHED IMPERVIOUS RATIO:	pervious area	
Amount of impervious area divided by the total area flowing	1	
to flow thru planter.		1.0
	i.r.	
MEAN ANNUAL PRECIPITATION (MAP):		
Determine mean annual storm event at site (M.A.P at)		
Site: Palo Alto	MAP _{gage} (inches)	13.
Mean Storm Event at: Palo Alto	$P_{6gage}(inches)$	0.5
M.A.P at Site	MAP _{site} (inches)	1
(Use figure 1,SCVURPPP)		
Mean Storm Event at Site	P _{6 site} (inches)	0.5
$P_{\text{6site}} = [P_{\text{6gage}} \times MAP_{\text{site}}/MAP_{\text{gage}}]$	The state of the s	
Rain Gauge Correction Factor		
$R_{cf} = Map_{site}/Map_{gage}$	R _{ef}	1.0
Identify Soil Type for BMP:		
Clay Sandy Clay Clay Loam	Soil Type	Cla
Silt Loam Loam		i
		1
Unit Basin Storage Volume:		
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop	e" USB x	0.5
		0.5
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop 	pe"	0.5
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slop 	pe" I <15% Slope"	0.5
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and 	pe" I <15% Slope"	
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slog Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R_{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 	pe" I <15% Slope"	
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slog Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R_{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED	pe" I <15% Slope" inches V(ft³)	6
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slog Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R_{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 	pe" f <15% Slope" inches V(ft³) Length(ft)	6.
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slog Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R_{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED	pe" I < 15% Slope" inches V(ft³) Length(ft) Width(ft)	6. 6.
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slog Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R_{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED	pe" I < 15% Slope" Inches V(ft³) Length(ft) Width(ft) Depth(ft)	6. 6. 3.
Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R _{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED Approximate Size	pe" I < 15% Slope" inches V(ft³) Length(ft) Width(ft)	6. 6. 3. 9.
1. Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop 2. Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slo 3. Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = R _{sf} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED Approximate Size Freeboard Volume Treatment Soil Section (Void Ratio = .4) 24in	pe" I <15% Slope" Inches V(ft³) Length(ft) Width(ft) Depth(ft) V _{free} (ft³) V _{soil} (ft³)	6. 6. 3. 9.
Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slop Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and DESIGN VOLUME REQUIRED V = Ref x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12 DESIGN VOLUME PROVIDED Approximate Size Freeboard Volume	pe" I < 15% Slope" Inches V(ft³) Length(ft) Width(ft) Depth(ft) V _{free} (ft³)	6. 6. 3. 9.

2

BIO RETENTION-VERSION "B" URQM METHOD		
DRAINAGE AREA FOR BMP:	FT ² (A)	299
Determine the drainage area flowing into flow through planter.		
WATERSHED IMPERVIOUS RATIO:	pervious area	78
Amount of impervious area divided by the total area flowing		
to flow thru planter.	i.r.	0.9
MEAN ANNUAL PRECIPITATION (MAP):		
Determine mean annual storm event at site (M.A.P at)		
Site: Palo Alto	MAP _{gage} (inches)	13.
Mean Storm Event at: Palo Alto	P _{6gage} (inc hes)	0.5
M.A.P at Site	MAP _{site} (inches)	14
(Use figure 1,SCVURPPP)		
Mean Storm Event at Site	P _{6site} (inches)	0.5
$P_{\text{6site}} = [P_{\text{6gage}} \times MAP_{\text{site}}/MAP_{\text{gage}}]$	T HISTORY OF THE STATE OF THE S	
Rain Gauge Correction Factor		
$R_{cf} = Map_{site}/Map_{gage}$	R _{ef}	1.03
Identify Soil Type for BMP:		
Clay Sandy Clay Clay Loam	Soil Type	Clay
Silt LoamLoam		
Unit Basin Storage Volume:		
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slope" 	USB x	0.59
Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope" Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope"		
 Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and <15% Slope" DESIGN VOLUME REQUIRED 		
V = R _{ef} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12inches	V(ft³)	150
V = Tot X 000 X Diamage Alea (III Cable Feet) 1 1000 12IIIC163	()	100
DESIGN VOLUME PROVIDED		
Approximate Size	Length(ft)	14.0
	Width(ft)	6.
Freeboard Volume	Depth(ft)	3.8 27.0
	V _{free} (ft ³)	***************************************
Treatment Soil Section (Void Ratio = .4) 24in	V _{soil} (ft ³)	72.8
Drain Rock Section (Void Ratio = .4) 18in	V _{rock} (ft ³) V _{total} (ft ³)	54.6 154. 4

		BIO RETENTION-VERSI	ON "F" URQM METHOD		
DRAINA	GE AREA FOR BA			FT ² (A)	1163
	Determine the drainage area flowing into flow through planter.				
			pervious area	(
Amount of impervious area divided by the total area flowing					4.00
	to flow thru plant	ter.		i.r.	1.00
MEAN A	ANNUAL PRECIPIT	ATION (MAP):		1.1.	
		annual storm event at site (M	I.A.P at)		
	Site: Palo	Alto		MAP _{gage} (inches)	13.
	Mean Storm Eve	ent at: Palo Alto		P _{6gage} (inches)	0.52
	M.A.P at Site			MAP _{site} (inches)	14
	(Use figure 1,SC	VURPPP)			
Mean Storm Event at Site			P _{6site} (inches)	0.5	
	$P_{\text{6site}} = [P_{\text{6gage}} X$	MAP_{site}/MAP_{gage}		1	
Dain C	uus Comestion F	a eta u			
Kain Ga	auge Correction F R _{cf} = Map _{site} /Ma			Rof	1.02
	Nof - Wapsite/Wa	Pgage		Nof	1.02
Identify	Soil Type for BM		All Property		26
1	Clay	Sandy Clay	_Clay Loam	Soil Type	Clay
	Silt Loam	Loam			
	sin Storage Volum		um 40/ Olemell	Hop.,	0.50
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slope" Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope" 				USB x	0.59
	A Committee of the Comm	t Basin Volume for 80% Captu		yu.	
	VOLUME REQUIR				
	$V = R_{of} \times USB \times$	Drainage Area (in Cubic Feet	t) * 1 foot/ 12inches	V(ft³)	51
DESIGN	VOLUME PROVID	DED			
	Approximate Siz	te		Length(ft)	7.6
				Width(ft)	7.0
	Freeboard Volum	200		Depth(ft)	3.0
			10in	V _{free} (ft ³)	15.7
		Section (Void Ratio = .4)	18in	V _{soil} (ft ³)	34.
	Drain Rock Sect	tion (Void Ratio = .4)	18in	V _{rock} (ft ³) V _{total} (ft ³)	34.
				M	85.0

3

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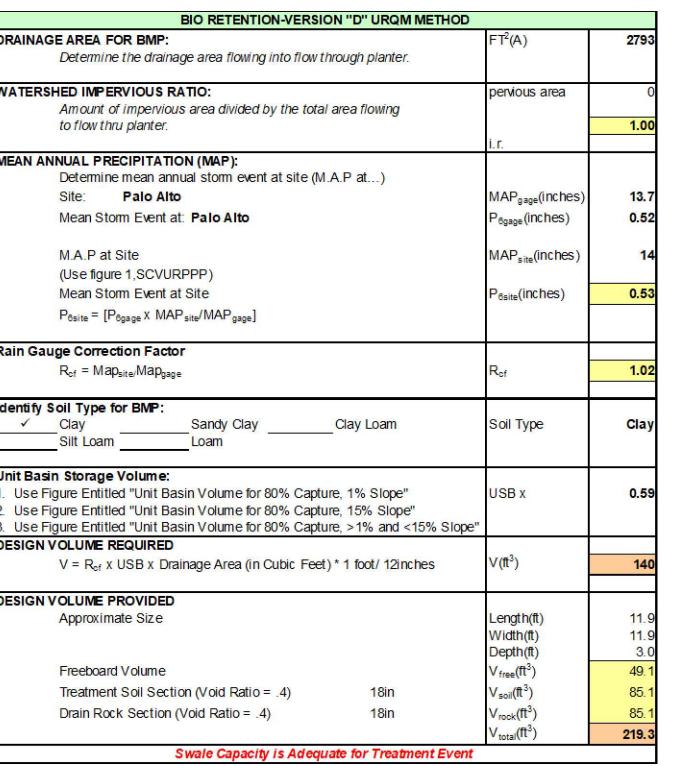
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BIO RETENTION-VERSION "C" URQM METH	HOD	
DRAINAGE AREA FOR BMP:	FT ² (A)	879
Determine the drainage area flowing into flow through planter.		
WATERSHED IMPERVIOUS RATIO:	pervious area	0
Amount of impervious area divided by the total area flowing to flow thru planter.		1.00
to now und planter.	i.r.	1.00
MEAN ANNUAL PRECIPITATION (MAP):	Tal.	
Determine mean annual storm event at site (M.A.P at)		
Site: Palo Alto	MAP _{gage} (inches)	13.7
Mean Storm Event at: Palo Alto	P _{6gage} (inches)	0.52
M.A.P at Site	MAP _{site} (inches)	14
(Use figure 1,SCVURPPP)		
Mean Storm Event at Site	P _{6site} (inches)	0.53
$P_{\text{6site}} = [P_{\text{6gage}} \times MAP_{\text{site}}/MAP_{\text{gage}}]$		
Rain Gauge Correction Factor		
$R_{cf} = Map_{site}/Map_{gage}$	R _{of}	1.02
Identify Soil Type for BMP:	-	
✓ Clay Sandy Clay Clay Loam	Soil Type	Clay
Silt Loam Loam		
Unit Basin Storage Volume:		0.50
Use Figure Entitled "Unit Basin Volume for 80% Capture, 1% Slope" Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope"	USB x	0.59
 Use Figure Entitled "Unit Basin Volume for 80% Capture, 15% Slope Use Figure Entitled "Unit Basin Volume for 80% Capture, >1% and <15% S 	Slope"	
DESIGN VOLUME REQUIRED	Siope	
V = R _{cf} x USB x Drainage Area (in Cubic Feet) * 1 foot/ 12inches	V(ft³)	44
DESIGN VOLUME PROVIDED	1 11 11 11	
Approximate Size	Length(ft)	20.2
	Width(ft)	4.8
Free board Volume	Depth(ft) V _{free} (ft ³)	3.0 30.0
		- 111
	V _{soil} (ft ³)	57.6
Drain Rock Section (Void Ratio = .4) 18in	$V_{\text{rock}}(ft^3)$ $V_{\text{total}}(ft^3)$	57.6
Consta Constation in Administration Transferrent F		145.2
Swale Capacity is Adequate for Treatment E	vent	

	RETENTION-VERSI		100	
DRAINAGE AREA FOR BMP:			FT ² (A)	138
Determine the drainage a	area fl <mark>owin</mark> g into flow t	hrough planter.		
WATERSHED IMPERVIOUS RATIO	D:		pervious area	
Amount of impervious ar	ea divided by the tota	l area flowing		/ III
to flow thru planter.				1.0
MEAN ANNUAL PRECIPITATION (MAD):		i.r.	
Determine mean annual	* in the second	IΔDat \		
Site: Palo Alto	Storin event at site (iv	i.n.i a)	MAP _{gage} (inches)	13.
Mean Storm Event at: Pa	alo Alto		10th (1th)	0.5
Mean Storm Eventat. F	alo Alto		P _{6gage} (inches)	0.5
M.A.P at Site			MAP _{site} (inches)	1
(Use figure 1,SCVURPPI)			
Mean Storm Event at Sit	•		P _{6site} (inches)	0.5
P _{6site} = [P _{6gage} x MAP _{site} /	MAP _{gage}]			
Bain Carres Compation Footon				
Rain Gauge Correction Factor			D .	1.0
$R_{cf} = Map_{site}/Map_{gage}$			R _{cf}	1.0
Identify Soil Type for BMP:				
The state of the s	andy Clay	Clay Loam	Soil Type	Cla
	oam	,		7777
SIII LUAIII L				
Sill LoaiiiL				
Unit Basin Storage Volume:				
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \			USBx	0.5
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \	/olume for 80% Capti	ure, 15% Slope"		0.5
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \	/olume for 80% Capti	ure, 15% Slope"		0.5
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S	Slope"	2011
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S		2011
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{ef} x USB x Drainag	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S	Slope"	6
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{of} x USB x Drainag	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S	V(ft³) Length(ft)	6 11.
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{ef} x USB x Drainag DESIGN VOLUME PROVIDED	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S	V(ft³) Length(ft) Width(ft)	11. 11.
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{ef} x USB x Drainag DESIGN VOLUME PROVIDED Approximate Size	olume for 80% Capti Jolume for 80% Capti	ure, 15% Slope" ure, >1% and <15% S	V(ft³) Length(ft) Width(ft) Depth(ft)	11. 11. 3.
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{of} x USB x Drainag DESIGN VOLUME PROVIDED Approximate Size Freeboard Volume	/olume for 80% Capti /olume for 80% Capti le Area (in Cubic Fee	ure, 15% Slope" ure, >1% and <15% S t)* 1 foot/ 12inches	Length(ft) Width(ft) Depth(ft) V _{free} (ft³)	11. 11. 3. 45.
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{ef} x USB x Drainag DESIGN VOLUME PROVIDED Approximate Size	/olume for 80% Capti /olume for 80% Capti le Area (in Cubic Fee	ure, 15% Slope" ure, >1% and <15% S	Length(ft) Width(ft) Depth(ft) V _{free} (ft ³)	11. 11. 3.
Unit Basin Storage Volume: 1. Use Figure Entitled "Unit Basin \ 2. Use Figure Entitled "Unit Basin \ 3. Use Figure Entitled "Unit Basin \ DESIGN VOLUME REQUIRED V = R _{of} x USB x Drainag DESIGN VOLUME PROVIDED Approximate Size Freeboard Volume	/olume for 80% Capto /olume for 80% Capto /e Area (in Cubic Feet	ure, 15% Slope" ure, >1% and <15% S t)* 1 foot/ 12inches	Length(ft) Width(ft) Depth(ft) V _{free} (ft³)	11. 11. 3. 45.

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		SCHOOL STONE	RSION "D" URQM METHOD	I0 I	-
DRAINA	GE AREA FOR BM		and the second second second	FT ² (A)	27
	Determine the dr	ainage area flowing into fl	ow through planter.		
WATER	SHED IMPERVIOUS	S RATIO:		pervious area	
		vious area divided by the	total area flowing		12.0
	to flow thru plante	er.		i.r.	1.
MEAN A	NNUAL PRECIPITA	ATION (MAP):		121.	
		annual storm event at site	e (M.A.P at)		
	Site: Palo	Alto		MAP _{gage} (inches)	13
	Mean Storm Ever	nt at: Palo Alto		P _{6gage} (inches)	0.
	M.A.P at Site			MAP _{site} (inches)	
	(Use figure 1,SC)	/URPPP)		site()	
	Mean Storm Ever	•		P _{6site} (inches)	0.
	P _{6site} = [P _{6gage} x I	MAP _{site} /MAP _{gage}]			
	THE COLUMN TWO IS NOT	in the second second			
Rain Ga	auge Correction Fa				
	R _{cf} = Map _{site} /Map	O _{gage}		R _{cf}	1.
_	Soil Type for BMP		Clay Loam	Soil Type	C
Identi fy	Clay	Sandy Clay	Clay Loam	Soil Type	CI
_		Sandy Clay	Clay Loam	Soil Type	CI
Unit Ba	Clay Silt Loam sin Storage Volum	Sandy Clay Loam			CI
Unit Ba	Clay Silt Loam sin Storage Volum Figure Entitled "Unit	Sandy Clay Loam e: Basin Volume for 80% C	apture, 1% Slope"	Soil Type USB x	
Unit Ba 1. Use 2. Use	Clay Silt Loam sin Storage Volum Figure Entitled "Unit	E: Basin Volume for 80% C Basin Volume for 80% C	apture, 1% Slope" apture, 15% Slope"	USB x	CI 0.
Unit Ba 1. Use 2. Use 3. Use	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit	e: Basin Volume for 80% C Basin Volume for 80% C Basin Volume for 80% C	apture, 1% Slope"	USB x	
Unit Ba 1. Use 2. Use 3. Use	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit	Sandy Clay Loam e: Basin Volume for 80% C Basin Volume for 80% C Basin Volume for 80% C	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x	0.
Unit Ba 1. Use 2. Use 3. Use	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit	e: Basin Volume for 80% C Basin Volume for 80% C Basin Volume for 80% C	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x	
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit	Sandy Clay Loam e: Basin Volume for 80% C Drainage Area (in Cubic I	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x	0.
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam Sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit VOLUME REQUIR V = Rof x USB x	Sandy Clay Loam e: Basin Volume for 80% C ED Drainage Area (in Cubic I	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x V(ft³) Length(ft)	1
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit VOLUME REQUIR V = Ref x USB x	Sandy Clay Loam e: Basin Volume for 80% C ED Drainage Area (in Cubic I	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x V(ft³) Length(ft) Width(ft)	1: 1:
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam Sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit VOLUME REQUIR V = Ref x USB x VOLUME PROVID Approximate Size	Sandy Clay Loam e: Basin Volume for 80% C Basin Volume for 80% C Basin Volume for 80% C ED Drainage Area (in Cubic I	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x V(ft³) Length(ft) Width(ft) Depth(ft)	1: 1:
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit I VOLUME REQUIR V = Ref x USB x I VOLUME PROVID Approximate Size	E: Basin Volume for 80% C	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope" Feet)* 1 foot/ 12inches	USB x V(ft³) Length(ft) Width(ft) Depth(ft) V _{free} (ft³)	1: 1: 4:
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit I VOLUME REQUIR V = Ref x USB x I VOLUME PROVID Approximate Size	Sandy Clay Loam e: Basin Volume for 80% C Basin Volume for 80% C Basin Volume for 80% C ED Drainage Area (in Cubic I	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope"	USB x V(ft³) Length(ft) Width(ft) Depth(ft) V _{free} (ft³) V _{soil} (ft³)	1: 1: 4:
Unit Ba 1. Use 2. Use 3. Use DESIGN	Clay Silt Loam Sin Storage Volum Figure Entitled "Unit Figure Entitled "Unit Figure Entitled "Unit VOLUME REQUIR V = Ref x USB x VOLUME PROVID Approximate Size Freeboard Volum Treatment Soil Se	E: Basin Volume for 80% C	apture, 1% Slope" apture, 15% Slope" apture, >1% and <15% Slope" Feet)* 1 foot/ 12inches	USB x V(ft³) Length(ft) Width(ft) Depth(ft) V _{free} (ft³)	0.



 \triangle

8

LOS ALTOS MIXED USE 400, 420 & 428 2ND AVENUE LOS ALTOS, CALIFORNIA 94022

CONS

REVISIONS

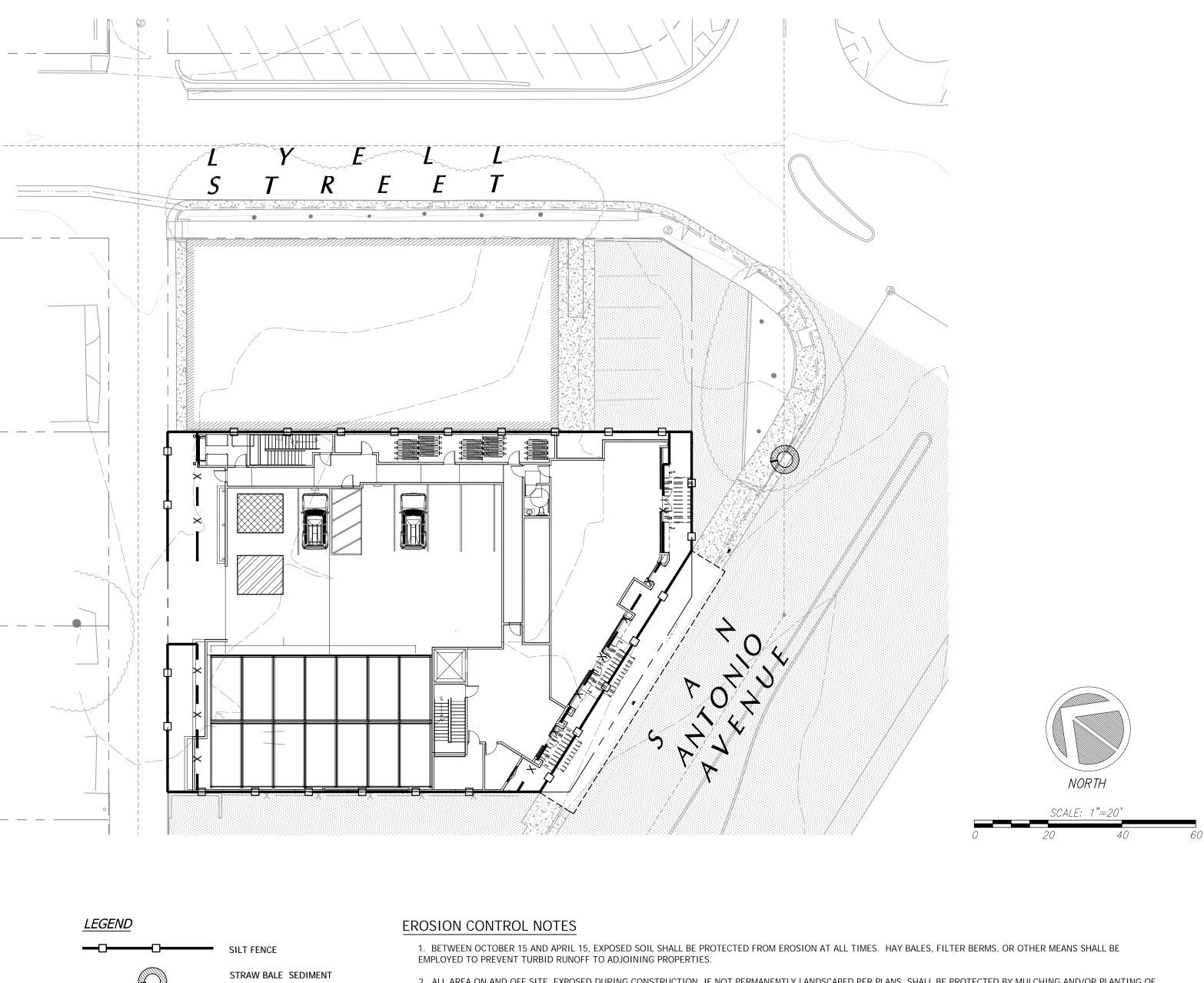
TENTATIVE STORM WATER MANAGEMENT PLAN

08.26.2021 1" = 10' Scale: JB/DD Drawn: 3012.01 Job:

C3.2

Of 8 Sheets

Sheet:



BARRIER

FIBER ROLL

SWPPP MANAGER TO MARK KNOWN LOCATIONS



MATERIALS & **EQUIPMENT** STORAGE AREA

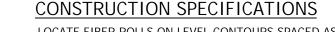


SANITARY FACILITY

2. ALL AREA ON AND OFF SITE, EXPOSED DURING CONSTRUCTION, IF NOT PERMANENTLY LANDSCAPED PER PLANS, SHALL BE PROTECTED BY MULCHING AND/OR PLANTING OF THE FOLLOWING APPROVED EROSION CONTROL MIX, AT A RATE OF 35 POUNDS PER ACRE:

BLANDO BROME 35% ROSE CLOVER (PELLET INOCULATED) CREEPING RED RESCUE 15% ZORRO ANNUAL FESCUE TRACE TRACE WILDFLOWERS

- 3. UNNECESSARY GRADING AND DISTURBING OR SOIL SHALL BE AVOIDED.
- 4. ANY EXCESS MATERIAL SHALL BE DISPOSED OF OFF-SITE OR STOCKPILED IN A MANNER TO AVOID RUNOFF ONTO ADJOINING PROPERTIES.
- 5. UPON COMPLETION OF CONSTRUCTION, ALL REMAINING EXPOSED AREAS SHALL BE PERMANENTLY REVEGETATED PER LANDSCAPE PLANS.
- 6. ANY MATERIAL STOCKPILED DURING CONSTRUCTION SHALL BE COVERED WITH PLASTIC.
- 7. DURING CONSTRUCTION, NO TURBID SITE WATER SHALL BE PERMITTED TO ENTER STORM DRAIN SYSTEM. USE OF SILT AND GREASE TRAPS, FILTER BERMS, OR HAY BALES MAY BE USED TO PREVENT SUCH DISCHARGE.
- 8. CONTRACTOR SHALL NOTIFY COUNTY 48 HOURS BEFORE ANY EARTHWORK IS BEGUN.
- 9. ALL CONSTRUCTION SHALL CONFORM "EXCAVATION, GRADING, EROSION AND SEDIMENT CONTROL REGULATIONS" PER DSA. NO CLEARING, GRADING, OR EXCAVATION SHALL TAKE PLACE BETWEEN OCTOBER 15, AND APRIL 15 UNLESS THERE IS AN APPROVED WINTER EROSION CONTROL PLAN. ALL DISTURBED SOUL SHALL BE SEEDED, MULCHED, OR OTHERWISE PROTECTED BY OCTOBER 15.



OF 10 FT. (A CLOSER SPACING IS MORE EFFECTIVE).

LOCATE FIBER ROLLS ON LEVEL CONTOURS SPACED AS FOLLOWS:

- SLOPE INCLINATION OF 4:1 (H:V) OR FLATTER: FIBER ROLLS SHOULD BE PLACED AT A MAXIMUM INTERVAL

- SLOPE INCLINATION BETWEEN 4:1 AND 2:1 (H:V) FIBER ROLLS SHOULD BE PLACED AT A MAXIMUM INTERVAL

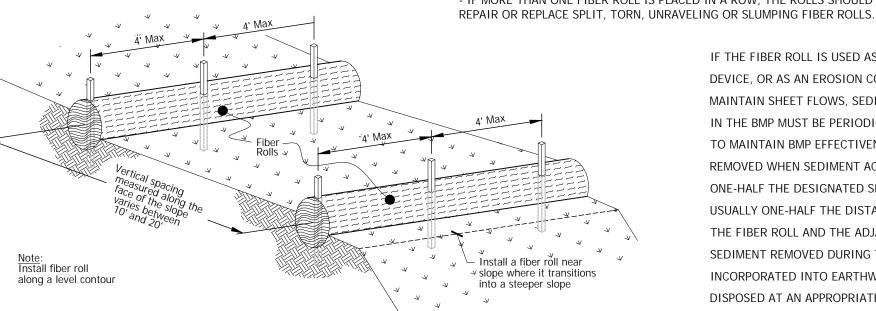
OF 15 FT. (A CLOSER SPACING IS MORE EFFECTIVE). - SLOPE INCLINATION OF 2:1 (H:V) OR GREATER: FIBER ROLLS SHOULD BE PLACED AT A MAXIMUM INTERVAL

- TURN THE ENDS OF THE FIBER ROLL UP SLOPE TO PREVENT RUNOFF FROM GOING AROUND THE ROLL. STAKE FIBER ROLLS INTO A 2 TO 4 IN. DEEP TRENCH WITH A WIDTH EQUAL TO THE DIAMETER OF THE FIBER

- DRIVE STAKES AT THE END OF EACH FIBER ROLL AND SPACED 4 FT MAXIMUM ON CENTER.

- USE WOOD STAKES WITH A NOMINAL CLASSIFICATION OF 0.75 BY 0.75 IN. AND A MINIMUM LENGTH OF 24

- IF MORE THAN ONE FIBER ROLL IS PLACED IN A ROW, THE ROLLS SHOULD BE OVERLAPPED, NOT ABUTTED.



PONDING HT.

ALTERNATE DETAIL

TRENCH WITH GRAVEL

- 3/4"X3/4"

wood stakes

IF THE FIBER ROLL IS USED AS A SEDIMENT CAPTURE DEVICE, OR AS AN EROSION CONTROL DEVICE TO MAINTAIN SHEET FLOWS, SEDIMENT THAT ACCUMULATES IN THE BMP MUST BE PERIODICALLY REMOVED IN ORDER TO MAINTAIN BMP EFFECTIVENESS. SEDIMENT SHOULD BE REMOVED WHEN SEDIMENT ACCUMULATION REACHES ONE-HALF THE DESIGNATED SEDIMENT STORAGE DEPTH, USUALLY ONE-HALF THE DISTANCE BETWEEN THE TOP OF THE FIBER ROLL AND THE ADJACENT GROUND SURFACE. SEDIMENT REMOVED DURING THE MAINTENANCE MAY BE INCORPORATED INTO EARTHWORK ON THE SITE OR DISPOSED AT AN APPROPRIATE LOCATION.

FIBER ROLLS

STEEL OR __ WOOD POST

WOOD POST

36" HIGH MAX ✓

FILTER FABRIC EXTRA STRENGTH

NEEDED MESH

SUPPORT WITHOUT

10 FT MAX SPACING WITH

WIRE SUPPORT FENCE 6

FT MAX SPACING WITHOUT WIRE SUPPORT FENCE

· FILTER FABRIC

TO UPSTREAM

SIDE OF POST.

4"x6" TRENCH

WITH COMPACTED BACKFILL

ATTACH SECURELY

Scale: NTS

REVISIONS

OUP,

NUE 402

08.26.2021

Drawn:

Job:

Sheet:

1" = 20'

JB/DD

3012.01

8 Sheets

USE

MIXED

CONSTRUCTION SPECIFICATIONS

THE HEIGHT OF A SILT FENCE SHALL NOT EXCEED 36 INCHES. STORAGE HEIGHT SHALL NEVER EXCEED 18". THE FENCE LINE SHALL FOLLOW THE CONTOUR AS CLOSELY AS POSSIBLE.

IF POSSIBLE, THE FILTER FABRIC SHALL BE CUT FROM A CONTINUOUS ROLL TO AVOID THE USE OF JOINTS. WHEN JOINTS ARE NECESSARY, FILTER CLOTH SHALL BE SPLICED ONLY AT A SUPPORT POST, WITH A MINIMUM 6-INCH OVERLAP AND BOTH ENDS SECURELY FASTENED TO THE POST.

POSTS SHALL BE SPACED A MAXIMUM OF 10 FEET APART AND DRIVEN SECURELY INTO THE GROUND (MINIMUM OF 12 INCHES). WHEN EXTRA STRENGTH FABRIC IS USED WITHOUT THE WIRE SUPPORT FENCE, POST SPACING SHALL NOT EXCEED 6 FEET. TURN THE ENDS OF THE FENCE UPHILL.

A TRENCH SHALL BE EXCAVATED APPROXIMATELY 4 INCHES WIDE AND 6 INCHES DEEP ALONG THE LINE OF POSTS AND UPSLOPE FROM THE BARRIER.

WHEN STANDARD-STRENGTH FILTER FABRIC IS USED, A WIRE MESH SUPPORT FENCE SHALL BE FASTENED SECURELY TO THE UPSLOPE SIDE OF THE POSTS USING HEAVY DUTY WIRE STAPLES AT LEAST 1 INCH LONG, TIE WIRES OR HOG RINGS. THE WIRE SHALL EXTEND INTO THE TRENCH A MINIMUM OF 2 INCHES AND SHALL NOT EXTEND MORE THAN 36 INCHES ABOVE THE ORIGINAL GROUND SURFACE.

THE STANDARD-STRENGTH FILTER FABRIC SHALL BE STAPLED OR WIRED TO THE FENCE, AND 6 INCHES OF THE FABRIC SHALL EXTEND INTO THE TRENCH. THE FABRIC SHALL NOT EXTEND MORE THAN 36 INCHES ABOVE THE ORIGINAL GROUND SURFACE. FILTER FABRIC SHALL NOT BE STAPLED TO EXISTING

WHEN EXTRA-STRENGTH FILTER FABRIC AND CLOSER POST SPACING ARE USED, THE WIRE MESH SUPPORT FENCE MAY BE ELIMINATED. IN SUCH A CASE, THE FILTER FABRIC IS STAPLED OR WIRED DIRECTLY TO THE POSTS.

THE TRENCH SHALL BE BACKFILLED AND THE SOIL COMPACTED OVER THE TOE OF THE FILTER FABRIC.

SILT FENCES PLACED AT THE TOE OF A SLOPE SHALL BE SET AT LEAST 6 FEET FROM THE TOE IN ORDER TO INCREASE PONDING VOLUME.

SILT FENCES SHALL BE REMOVED WHEN THEY HAVE SERVED THEIR USEFUL PURPOSE, BUT NOT BEFORE THE UPSLOPE AREA HAS BEEN PERMANENTLY STABILIZED, AND ANY SEDIMENT STORED BEHIND THE SILT

INSPECTION AND MAINTENANCE

SILT FENCES AND FILTER BARRIERS SHALL BE INSPECTED WEEKLY AND AFTER EACH SIGNIFICANT STORM (1" IN 24 HR.). ANY REQUIRED REPAIRS SHALL BE MADE IMMEDIATELY. SEDIMENT SHALL BE REMOVED WHEN IT REACHES 1/3 HEIGHT OF THE FENCE OR 9 INCHES MAXIMUM.

THE REMOVED SEDIMENT SHALL VEGETATE OR OTHERWISE STABILIZED.

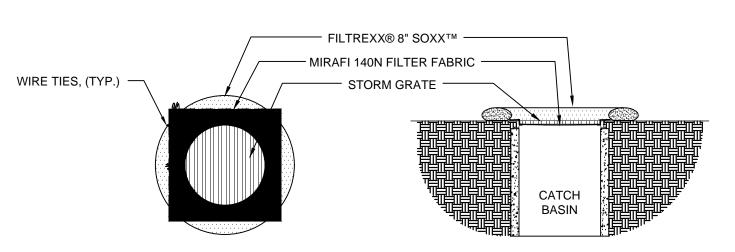
Scale: NTS

SILT FENCE

STANDARD DETAIL

TRENCH WITH NATIVE BACKFILL

Scale: NTS

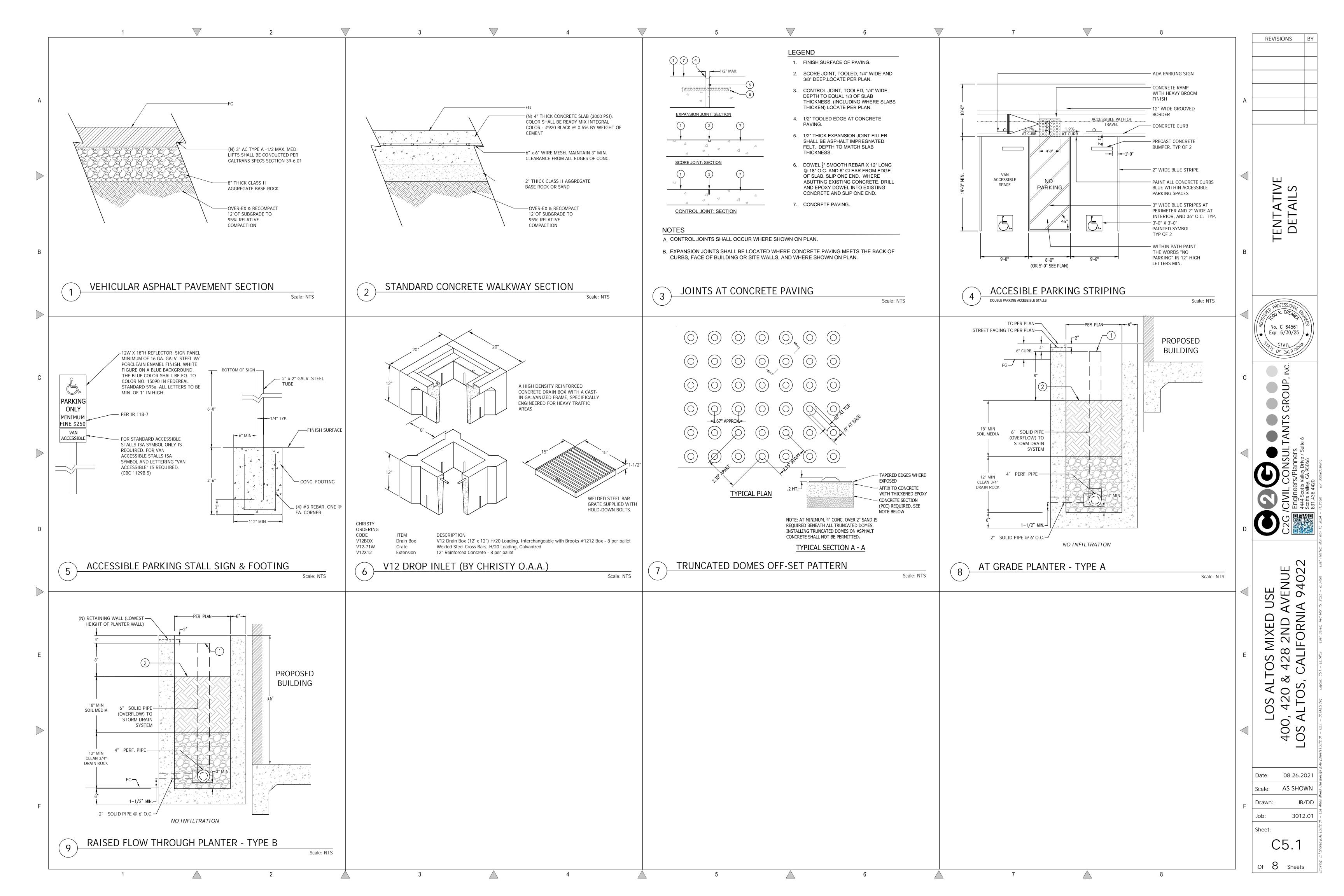


DRAIN INLET PLAN

DRAIN INLET SECTION

- 1. ALL MATERIAL TO MEET FILTREXX® SPECIFICATIONS.
- 2. FILTER MEDIA™ FILL TO MEET APPLICATION REQUIREMENTS. 3. COMPOST MATERIAL TO BE DISPERSED ON SITE, AS DETERMINED BY ENGINEER.
- 4. CONTRACTOR SHALL EXTEND MIRAFI 140N FABRIC 6" BEYOND CATCH BASIN AFTER PLACEMENT OF GRATE 5. CONTRACTOR SHALL REMOVE ALL FILTER FABRIC FROM ALL STORM DRAIN INLETS UPON COMPLETION OF PROJECT

FILTREX® INLET PROTECTION



mike@arnonelandscape.com 831.462.4988

Street USE econd ∞ **∞**

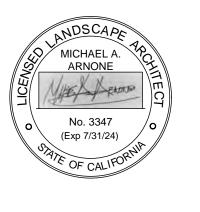
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REVISIONS

<u>1</u> 2.27.2024



SHEET

L-1.0

PLANTING PLAN GROUND FLOOR

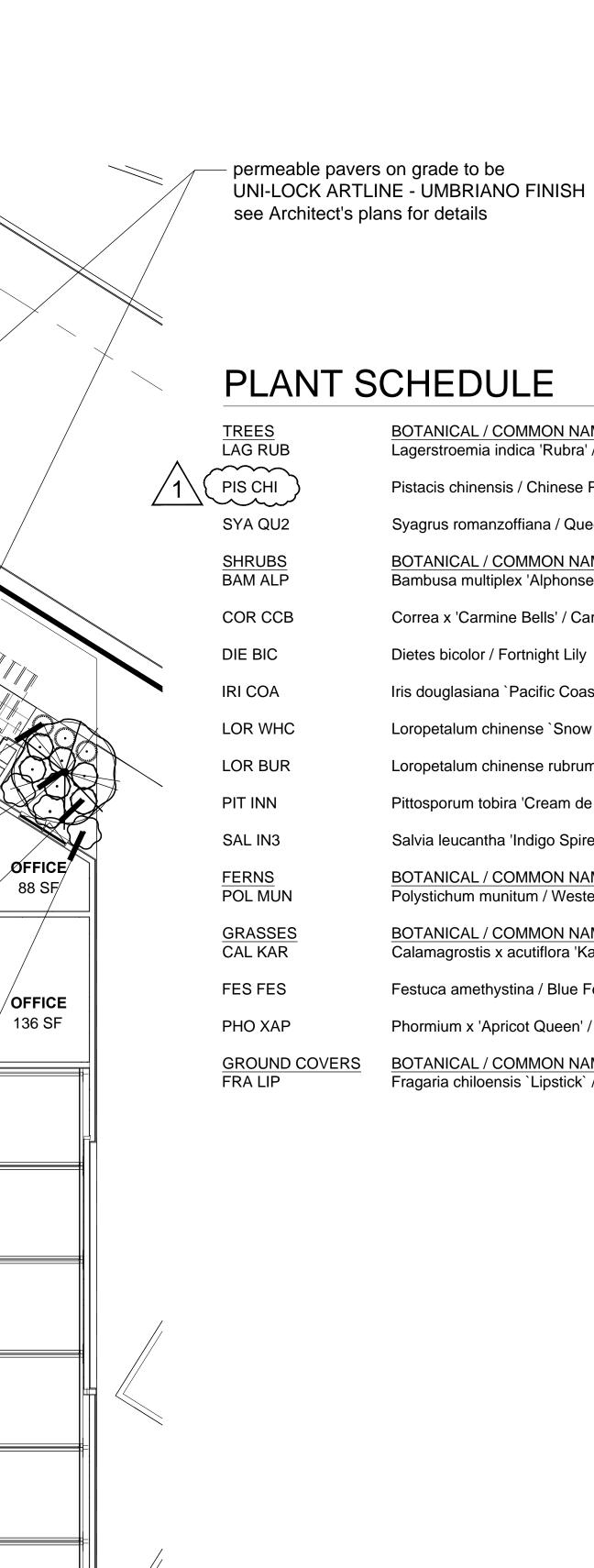
JOB NO. 202127

SCALE 1/8" = 1' - 0"

DRAWN

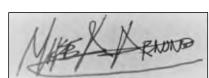
CHECK **DATE** 2.27.2024

Resubmittal #3



	TREES LAG RUB	BOTANICAL / COMMON NAME Lagerstroemia indica 'Rubra' / Red Crape Myrtle	CONT 15 gal		QTY 2	WATER USE Medium
(PIS CHI	Pistacis chinensis / Chinese Pistache standard	15 gal		1	Low
	SYA QU2	Syagrus romanzoffiana / Queen Palm	15 gal		6	Medium
	SHRUBS BAM ALP	BOTANICAL / COMMON NAME Bambusa multiplex 'Alphonse Karr' / Alphonse Karr Hedge Bamboo	CONT 15 gal		QTY 6	WATER USE Medium
	COR CCB	Correa x 'Carmine Bells' / Carmine Bells Australian Fuchsia	5 gal		5	Low
	DIE BIC	Dietes bicolor / Fortnight Lily	5 gal		15	Low
	IRI COA	Iris douglasiana `Pacific Coast Hybrids` / PCH Iris	1 gal		14	Low
	LOR WHC	Loropetalum chinense `Snow Dance` / Snow Dance Fringe Flower	5 gal		4	Low
	LOR BUR	Loropetalum chinense rubrum 'Burgundy' / Burgundy Fringe Flower	5 gal		3	Low
	PIT INN	Pittosporum tobira 'Cream de Mint' / Variegated Pittosporum	5 gal		28	Low
	SAL IN3	Salvia leucantha 'Indigo Spires' / Indigo Spires Sage	5 gal		12	Low
	FERNS POL MUN	BOTANICAL / COMMON NAME Polystichum munitum / Western Sword Fern	CONT 5 gal		QTY 12	WATER USE Medium
	GRASSES CAL KAR	BOTANICAL / COMMON NAME Calamagrostis x acutiflora 'Karl Foerster' / Karl Foerster Feather Reed Grass	CONT 1 gal		<u>QTY</u> 21	WATER USE Low
	FES FES	Festuca amethystina / Blue Fescue	1 gal		33	Medium
	PHO XAP	Phormium x 'Apricot Queen' / Apricot Queen New Zealand Flax	5 gal		9	Low
	GROUND COVERS FRA LIP	BOTANICAL / COMMON NAME Fragaria chiloensis `Lipstick` / Beach Strawberry	CONT 4" POT	SPACING 16" o.c.	<u>QTY</u> 250	WATER USE Medium

"I have complied with the criteria of the ordinance and applied them for the efficient use of water in the landscape and irrigation design plan,"



Landscape Architect, CA License #3347

"I agree to comply with the requirements of the water efficient landscape ordinance and submit a complete Landscape Documentation Package,"

Applicant/Owner

TRASH ROOM

permeable pavers on grade to be

see Architect's plans for details

COMMERCIAL

1495 SF

STORAGE

227 SF

PARKING

5636 SF

CAL KAR

11 - 1 gal

FES FES

4 - 1 gal

PIT INN

2 - 5 gal

DIE BIC

1 - 5 gal

LOR BUR

1 - 5 gal

RESTROOM

CIRCULATION

635 SF

SAL IN3

PIT INN

FES FES

1 gal - 12

PIS CHI

15 gal - 1

COR CCB

5 gal - 1

PIT EUG

15 gal - 6

BIKE

PARKING 416 SF

5 gal - 2

5 gal - 4

UNI-LOCK ARTLINE - UMBRIANO FINISH

PIT INN

FES FES

DIE BIC

5 gal - 4

1 gal - 3

5 gal - 3

LAG RUB

1 - 15 gal

FES FES

11 - 1 gal

DIE BIC

8 - 5 gal

PIT INN

12 - 5 gal

FES FES

1 gal - 3

LAG RUB

5 gal - 6

DIE BIC

5 gal - 3

VERT. CIRC.

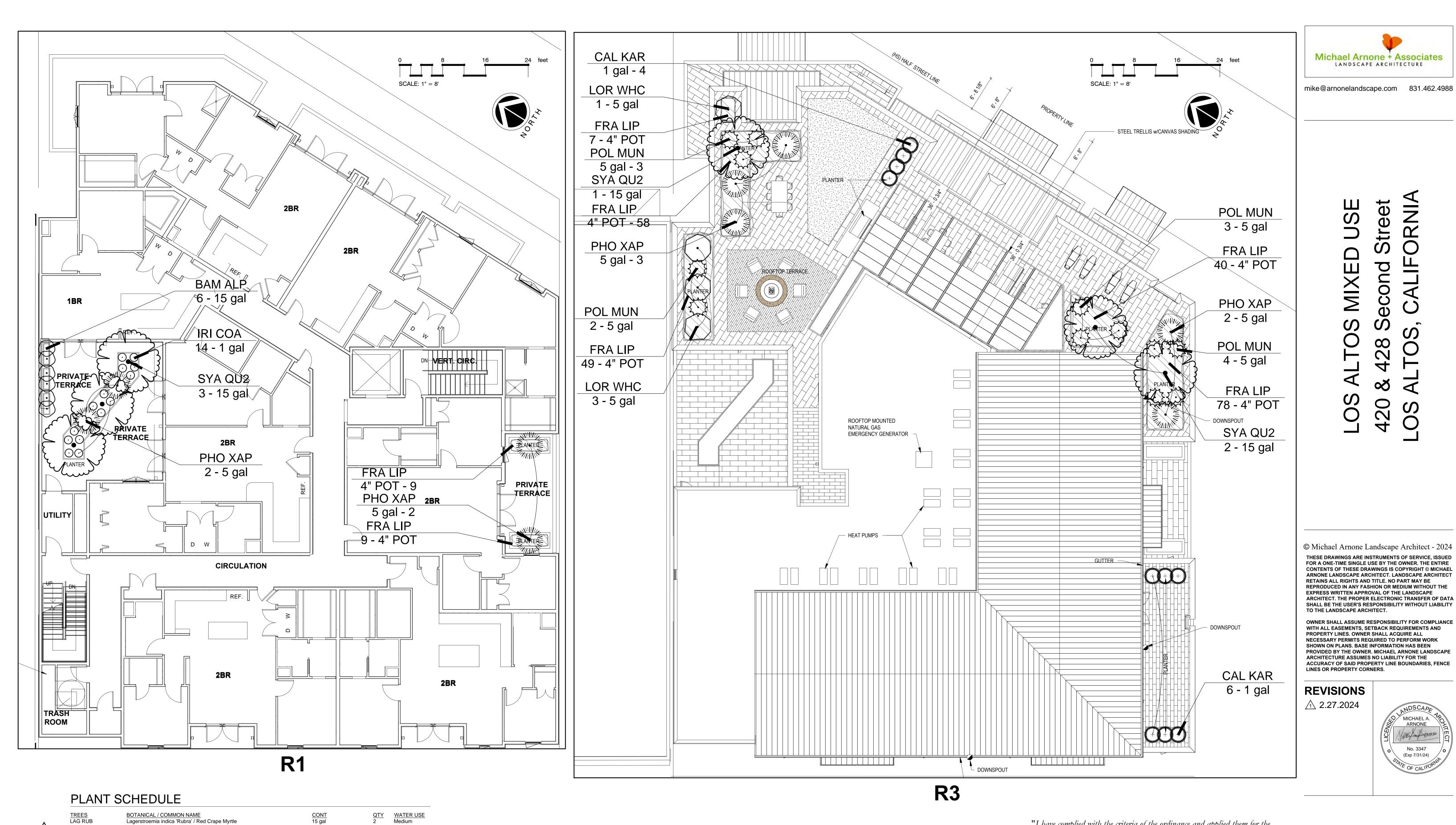
1 - 15 gal

645 **FIT INN**

permeable pavers on grade to be UNI-LOCK ARTLINE - UMBRIANO FINISH see Architect's plans for details

SAL IN3

5 gal - 10



WATER USE Medium

PIS CHI

SHRUBS BAM ALP

COR CCB

DIE BIC

IRI COA

LOR WHC

LOR BUR

PIT INN

SAL IN3

Pistacis chinensis / Chinese Pistache standard

Bambusa multiplex 'Alphonse Karr' / Alphonse Karr Hedge Bamboo

Loropetalum chinense `Snow Dance` / Snow Dance Fringe Flower

Loropetalum chinense rubrum 'Burgundy' / Burgundy Fringe Flower

Pittosporum tobira 'Cream de Mint' / Variegated Pittosporum

Correa x 'Carmine Bells' / Carmine Bells Australian Fuchsia

Iris douglasiana `Pacific Coast Hybrids` / PCH Iris

Salvia leucantha 'Indigo Spires' / Indigo Spires Sage

Syagrus romanzoffiana / Queen Palm

BOTANICAL / COMMON NAME

Dietes bicolor / Fortnight Lily

15 gal

15 gal

CONT 15 gal

5 gal

5 gal

5 gal

1 Low

15 Low

14 Low

4 Low

3 Low

28 Low

12 Low

6 Medium

BOTANICAL / COMMON NAME

BOTANICAL / COMMON NAME

Festuca amethystina / Blue Fescue

BOTANICAL / COMMON NAME

Polystichum munitum / Western Sword Fern

Calamagrostis x acutiflora 'Karl Foerster' / Karl Foerster Feather Reed Grass

Phormium x 'Apricot Queen' / Apricot Queen New Zealand Flax

ragaria chiloensis `Lipstick` / Beach Strawberry

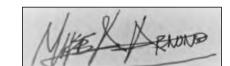
POL MUN

GRASSES CAL KAR

FES FES

PHO XAP

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"I agree to comply with the requirements of the water efficient landscape ordinance and submit a complete Landscape Documentation Package,"

Applicant/Owner

PLANTING PLAN R1 and R3

(Exp 7/31/24)

SHEET

Street

econd

420

LOS

JOB NO. 202127 **SCALE** 1/8" = 1' - 0"

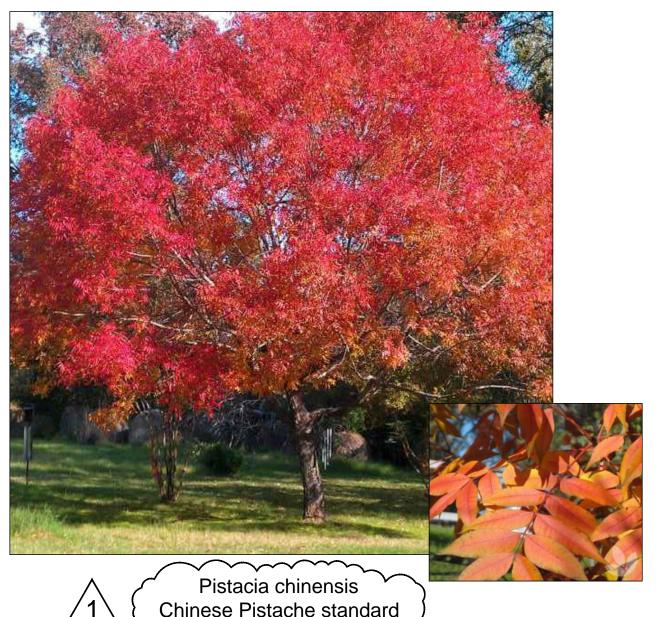
DRAWN CHECK

L-1.1 DATE 2.27.2024

TREES



Lagerstroemia indica 'Rubra' Red Crape Myrtle





Syragus romanzoffiana Queen Palm

SHRUBS



Correa x 'Carmine Bells' Carmine Bells Australian Fuchsia



Dietes bicolor Fortnight Lily



Iris douglasiana `Pacific Coast Hybrids` PCH Iris



Loropetalum chinense `Snow Dance` Snow Dance Fringe Flower



FERNS



Loropetalum chinense rubrum 'Burgundy' Burgundy Fringe Flower

ORNAMENTAL GRASSES



Pittosporum eugenoides Lemonwood



Pittosporum tobira 'Cream de Mint' Variegated Pittosporum



Salvia leucantha 'Indigo Spires' Indigo Spires Sage

BAMBOO



Bambusa multiplex 'Alphonse Karr' Alphonse Karr Hedge Bamboo

GROUND COVERS



Frageria chilensis 'Lipstick' Beach Strawberry

Michael Arnone + Associates

mike@arnonelandscape.com 831.462.4988

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REVISIONS

<u> 1.27.2024</u>



PLANT IMAGES

JOB NO. 202127 **SCALE** not to scale **DRAWN** SHEET **CHECK L-1.2**

DATE 2.27.2024



Calamagrostis x acutiflora 'Karl Foerster' Karl Foerster Feather Reed Grass



Festuca amethystina Blue Fescue

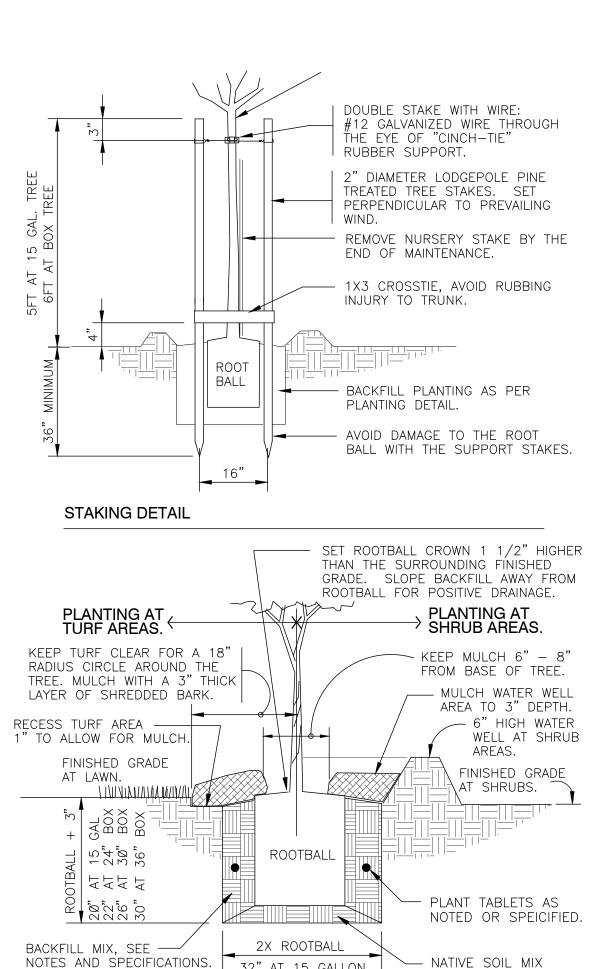


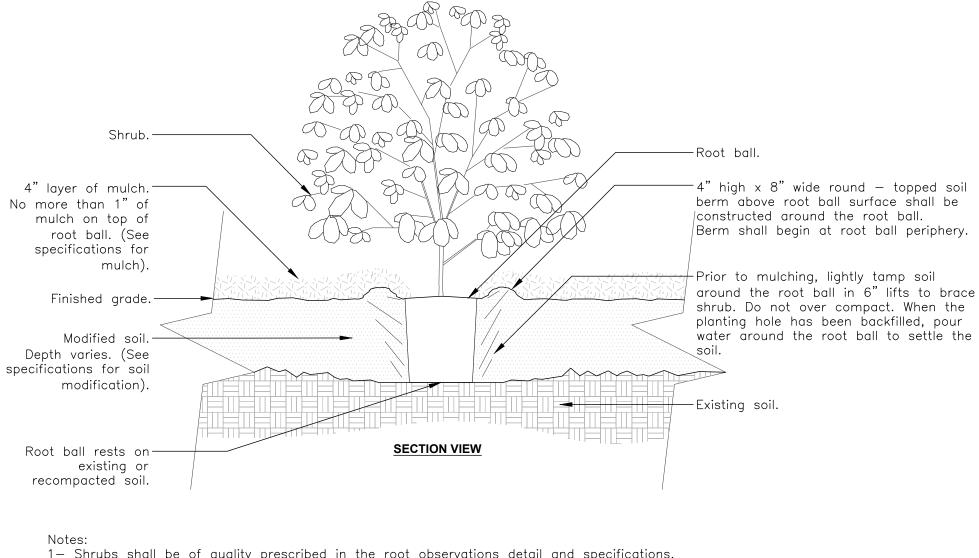
Phormium x 'Apricot Queen' Apricot Queen New Zealand Flax

mike@arnonelandscape.com 831.462.4988

treet

7 0





1- Shrubs shall be of quality prescribed in the root observations detail and specifications.

2- See specifications for further requirements related to this detail.

SHRUB - MODIFIED SOIL

URBAN TREE FOUNDATION © 2014 OPEN SOURCE FREE TO USE

FX-PL-FX-SHRB-03

RAISED PLANTER BACKFILL, 36" SOIL DEPTH

2" THICK MULCH BED THROUGHT THE

TOP OF THE PLANTER.

PLANTER WALL

DRAWINGS. ---

SEE PLANS,

FINISHED

OCCURS.

PAVING AS

FX-PL-FX-PLAN-02

FINISHED GRAD 3" BELOW \(\)

PLANTER BACKFILL AS NOTED.

TOP OF WALL.

NOTE: REMOVE ALL SOIL AND

THE PLANTER AND BACKFILL

WATER PROOFING: TWO LAYERS

LAYER OF FIGERGLASS BETWEEN.

— 3" DIA. PRE-WRAPED DRAINAGE

COVER OF GRAVEL ALL AROUND.

INVERT ELEVATION OF TUBING.

GRAVEL BED. LAP FABRIC 8" UP WALLS OF PLANTER.

> 3" THICK GRAVEL BED AT BASE OF PLANTER.

A 45 ANGLE FROM THE TOP OF FTG.

DO NOT DISTURB ANY SOIL BELOW

OF HENRY'S STD. ASPHALT

EMULSION NO. 107 WITH A

TUBING WITH 3" MINIMUM

- FILTER FABRIC OVER

AS INDICATED.

DEBRIS FROM THE TOP 42" OF

TREE PLANTING DOUBLE STAKE

32" AT 15 GALLON

60" AT 30" BOX 72" AT 36" BOX

PLANT PIT DETAIL

FX-PL-FX-TREE-10

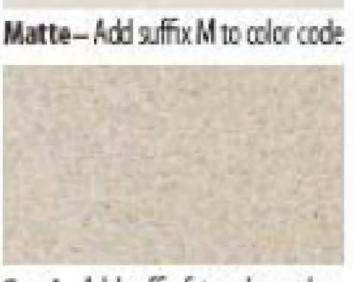
Old Town Fiberglass Planters http://oldtownfiberglass.com 714.633.3732

FIRMLY COMPACTED.



rectangle planter - 48" -60" long x 15" wide x 42" high approx. 600 lbs. with soil





Sand-Add suffix S to color code Finish options



Color options

Taupe 19-(add suffix G, M, S or O)

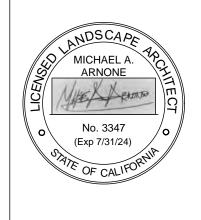
Planting Notes Med. Gray 18-(add suffix 6, M, 5 or 0)

- 1. Contractor shall line all interior walls and floors of planters with water proof membrane (Aussie Membrane or equal product). A water proof sealant shall be used to seal drain hole/pipe connection and irrigation pipes coming into planter. Apply membrane and sealants as per manufacturer's instructions.
- 2. Fill planters with Garden Blend soil to top 3" of planter cap. Soil should be lightly compacted using tamping bar and topped off to correct level in
- 3. Quantities are for aiding in bidding only. Contractor shall verify all quantities.
- Contractor shall lay out plant material as per plan and receive approval from Landscape Architect prior to installation.
- 5. No plants shall be planted with root balls or new pits in a dry condition.
- 6. Plant all plants as per planting details in square pits with sides and bottoms thoroughly scarified. Do not amend backfill mix beyond initial topsoil amending unless noted.
- All newly planted material shall be watered by deep soaking within 3 hours of planting.
- 8. All planting areas shall receive 3 inches of mini grind bark chip top dressing
- 9. Contractor shall be responsible for irrigating all new plant material until the entire project as been approved and accepted by Owner.
- 10. Thirty days after planting Contractor shall re-stake and straighten all trees as necessary to be approved by Landscape Architect.
- 11. Fill bottom of containers with 3" bed of pea gravel, fill with top soil garden blend soil mix leaving 2" clear at the top for mini grind bark chip mulch.

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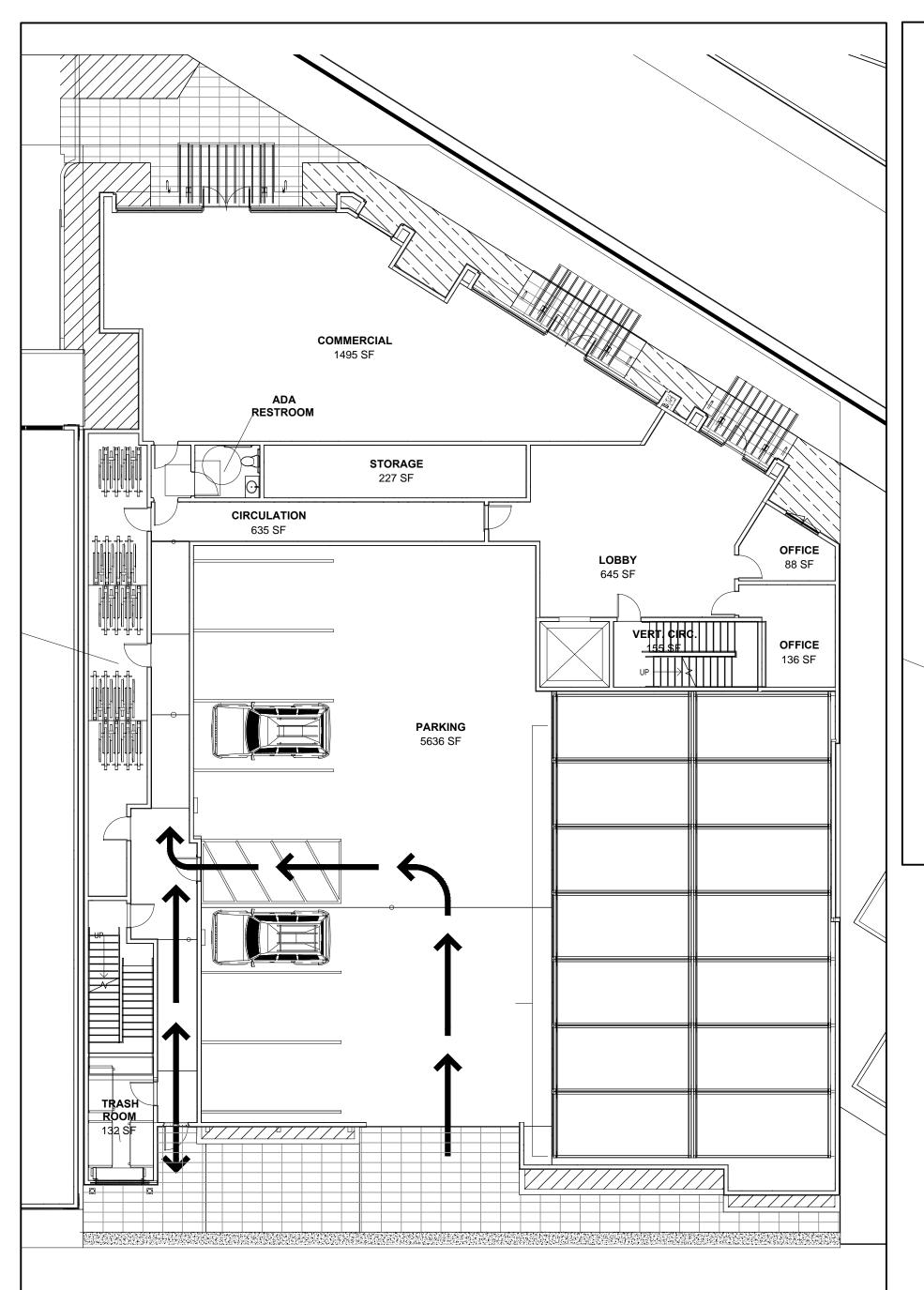
WITH ALL EASEMENTS, SETBACK REQUIREMENTS AND PROPERTY LINES. OWNER SHALL ACQUIRE ALL **NECESSARY PERMITS REQUIRED TO PERFORM WORK** SHOWN ON PLANS. BASE INFORMATION HAS BEEN ARCHITECTURE ASSUMES NO LIABILITY FOR THE **ACCURACY OF SAID PROPERTY LINE BOUNDARIES, FENCE**

REVISIONS



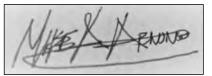
PLANTING DETAILS PLANTING NOTES & CONTAINER INFO

JOB NO. 202127 **SCALE** as noted **DRAWN** SHEET **CHECK L-1.3 DATE** 2.27.2024



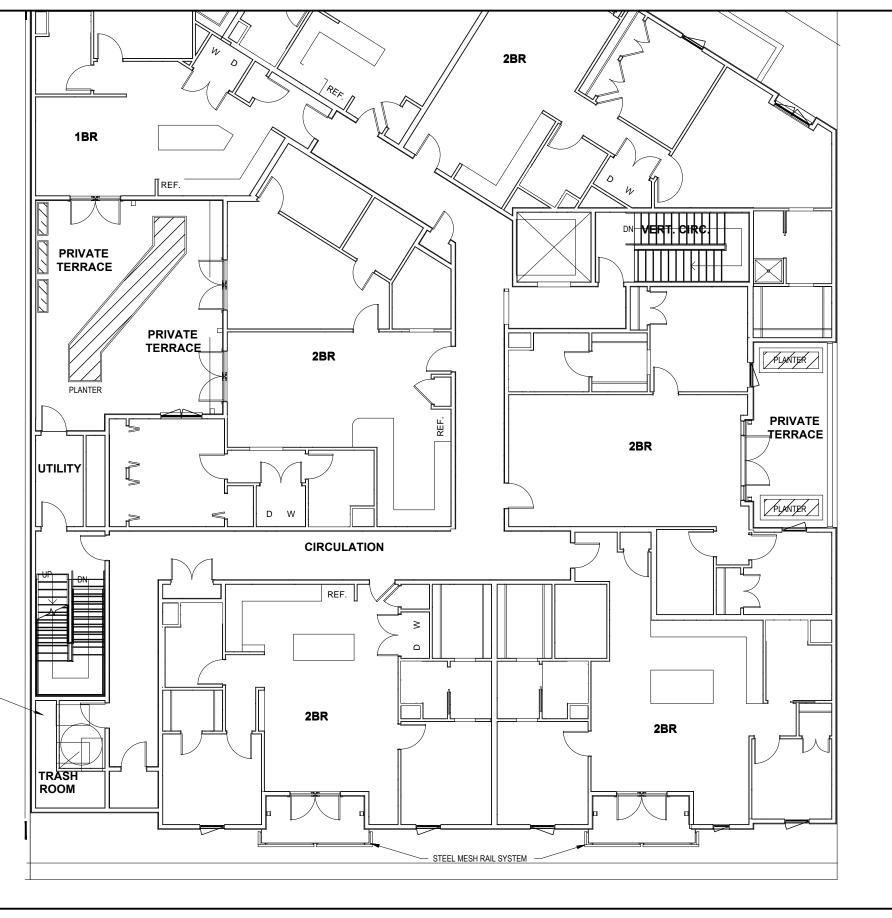
ground floor

"I have complied with the criteria of the ordinance and applied them for the efficient use of water in the landscape and irrigation design plan,"



Landscape Architect, CA License #3347

Applicant/Owner



1st floor

HYDROZONE MAP LEGEND

SYMBOLDESCRIPTIONQTYDRIP LOW WATER USE743 s.f.DRIP MODERATE WATER USE645 s.f.

TOTAL LANDSCAPE AREA

MAWA

Maximum Applied Water Allowance Calculations for New and Rehabilitated Non-Residential Landscapes

Messages and Warnings

1,388 s.f.

Acre-feet

Millions of Gallons

Click on the blue cell on right to Pick City Nar	ne Palo Al	to Name of City
•	ile i alo Ai	·
ETo of City from Appendix A		43.00ETo (inches/year)
		0Overhead Landscape Area (ft2)
		1,388Drip Landscape Area (ft2)
		SLA (ft2)
Т	otal Landscape Area	1,388
Results:		
(ETo) x (0.62) x [(0.45 x LA) + (1.0 - 0.45) X \$	SLA)]	16,652Gallons
		2,226Cubic Feet
		22HCF
		0Acre-feet
		0Millions of Gallons
MAWA calculation incorporating Effective Pre Precipitation (Optional)	ecipitation (Optional)	
ETo of City from Appendix A		43ETo (inches/year)
Total Landscape Area		1,388LA (ft2)
Special Landscape Area		OSLA (ft2)
		Total annual precipitiation (inches/year)
Enter Effective Precipitation		0.00Eppt (in/yr)(25% of total annual precipitation)
Results:		
MAWA = $[(ETo - Eppt) \times (0.62)] \times [(0.45 \times LA) + (0.62)]$	(1.0 - 0.45) x SLA)] _	Gallons
	-	Cubic Feet
	_	HCF

ETWU

Messages and Warnings

roof

Estimated Total Water Use Equation: ETWU = ETo x 0.62 x [((PF x HA)/IE) + SLA]; Considering precipitation ETWA = (ETo-Eppt) x 0.62 x [((PF x HA)/IE) + SLA]

Irrigation Efficiency Default Value for overhead 0.75 and drip 0.81.

Plant Water Use Type Plant Factor
Very Low 0 - 0.1

Low 0.2 - 0.3

Medium 0.4 - 0.6

High 0.7 - 1.0

SLA 1.0

ROOFTOP MOUNTED NATURAL GAS EMERGENCY GENERATOR

HydrozoneSelect System From Plant Water Use the Dropdown List Type (s) (low, click on cell below medium, high)

Zone 1 Drip Low 0.30 743 0.81 275 Zone 2 Drip Medium 0.40 Sum 1,388

SLA Sum 1,388

Hydrozone Area (HA) (ft2) Without SLA (ft2) Withou

Results

MAWA = 16,652

ETWU = 15,828Gallons
2,116Cubic Feet
21.16HCF
0.05Acre-feet
0.02Millions of Gallons



mike@arnonelandscape.com 831.462.4988

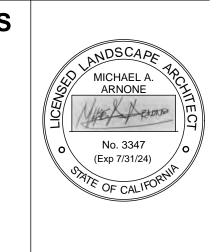
LOS ALTOS MIXED USE 420 & 428 Second Street

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OWNER SHALL ASSUME RESPONSIBILITY FOR COMPLIANCE WITH ALL EASEMENTS, SETBACK REQUIREMENTS AND PROPERTY LINES. OWNER SHALL ACQUIRE ALL NECESSARY PERMITS REQUIRED TO PERFORM WORK SHOWN ON PLANS. BASE INFORMATION HAS BEEN PROVIDED BY THE OWNER. MICHAEL ARNONE LANDSCAPE ARCHITECTURE ASSUMES NO LIABILITY FOR THE ACCURACY OF SAID PROPERTY LINE BOUNDARIES, FENCE LINES OR PROPERTY CORNERS.

REVISIONS



HYDROZONE MAP& WATER USE CALCULATIONS

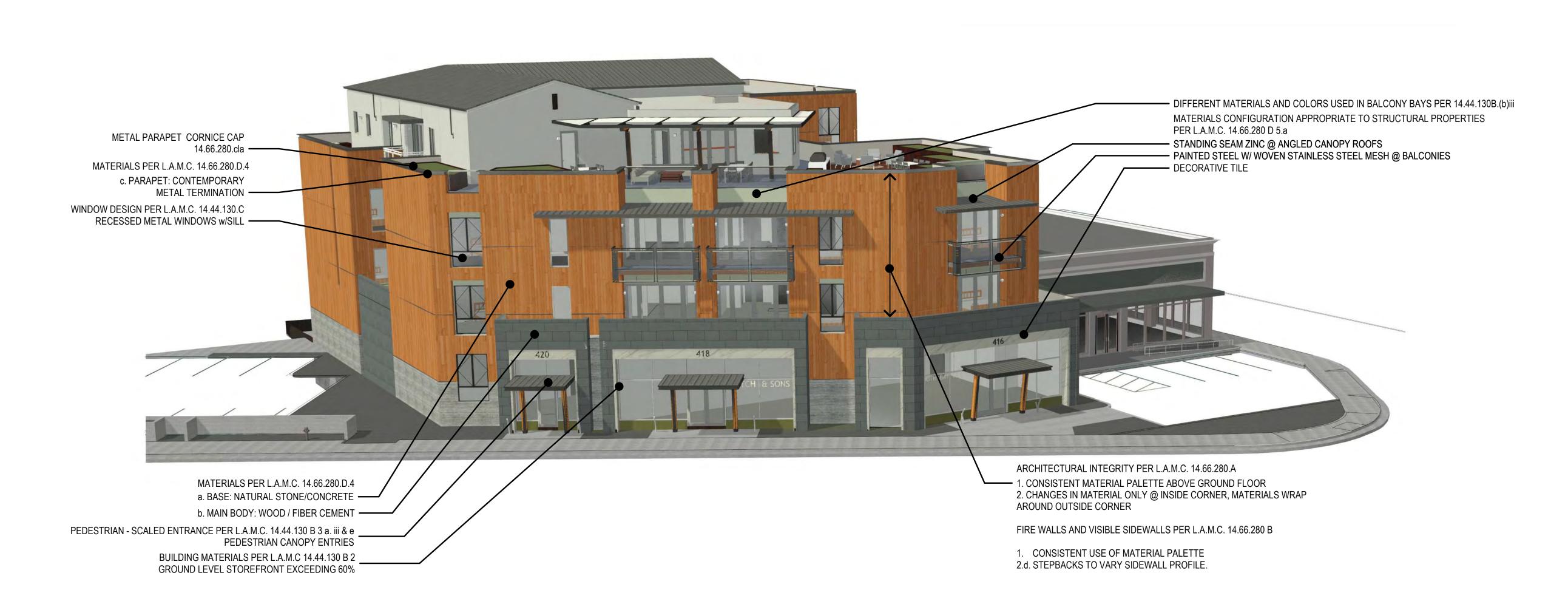
JOB NO. 202127
SCALE not to scale

DRAWN
CHECK
DATE 2.27.2024

L-2.0

[&]quot;I agree to comply with the requirements of the water efficient landscape ordinance and submit a complete Landscape Documentation Package,"







SOLID - 147 SF TRANSPARENT - 390 SF TOTAL STOREFRONT SF = 537 SF 390 SF / 537 SF = 73% ≥ 60% MIN PER LAMC 14.44.130.B.2 122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

ALTOS MIXED USE

SOT

DATE: ISSUANCE OR REVISION 6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 08/15/2024 RESUBMITTAL #5

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SHEET CONTENTS LOS ALTOS MUNICIPAL CODE EXHIBITS

PROJECT NO: 9942



122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

ALTOS MIXED USE SOT

ISSUANCE OR REVISION 6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3

4/11/2024 RESUBMITTAL #4

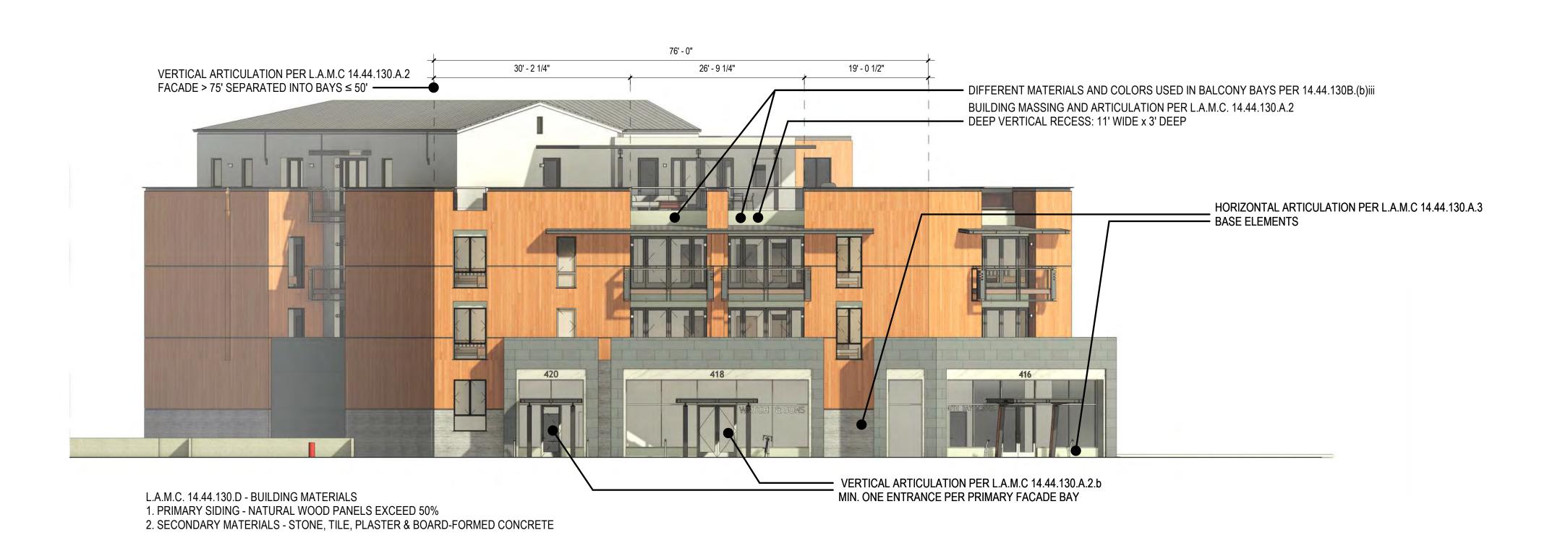
08/15/2024 | RESUBMITTAL #5

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SHEET CONTENTS LOS ALTOS MUNICIPAL CODE EXHIBITS

PROJECT NO: 9942





S. SAN ANTONIO RD. FRONTAGE - NORTH ELEVATION 3/32" = 1'-0" 1

S. SAN ANTONIO RD. FRONTAGE - NORTHEAST ELEVATION 3/32" = 1'-0" 2

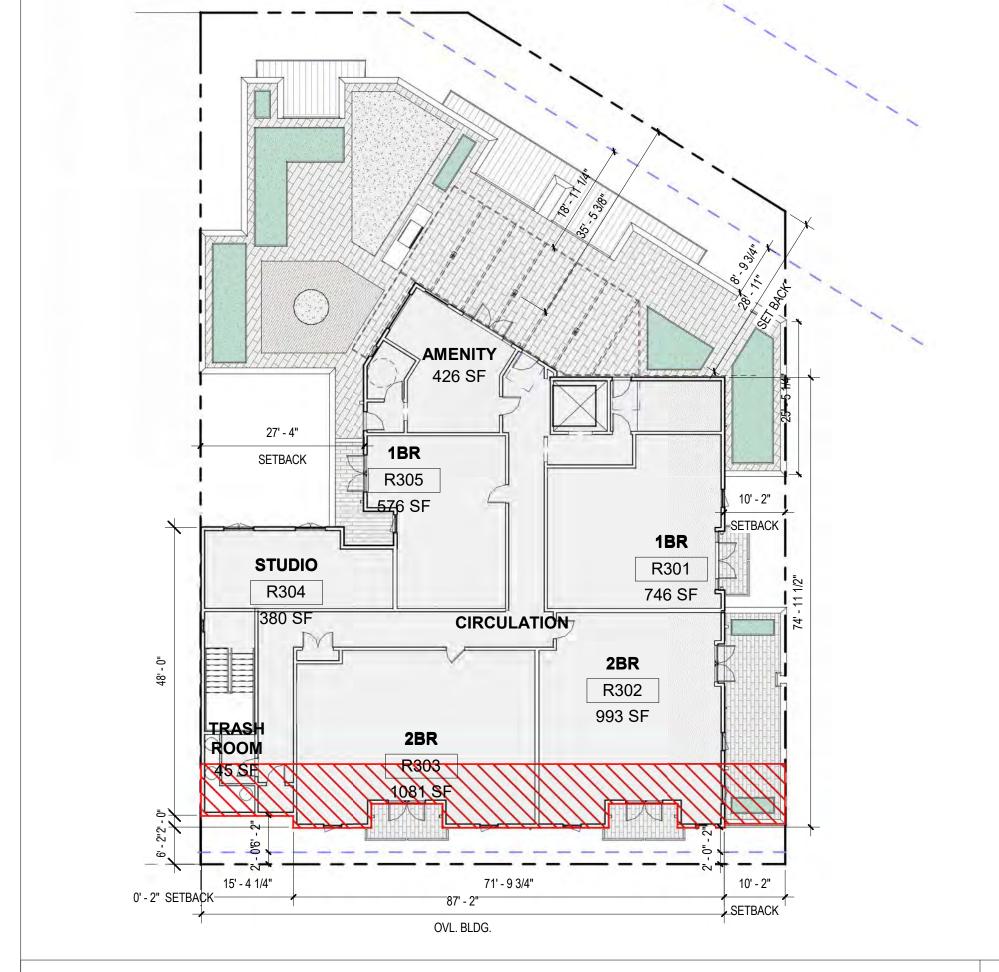
BONUS DENSITY EXHIBIT 130a

WAIVER TO LAMCC 14.44.130.A.1.a

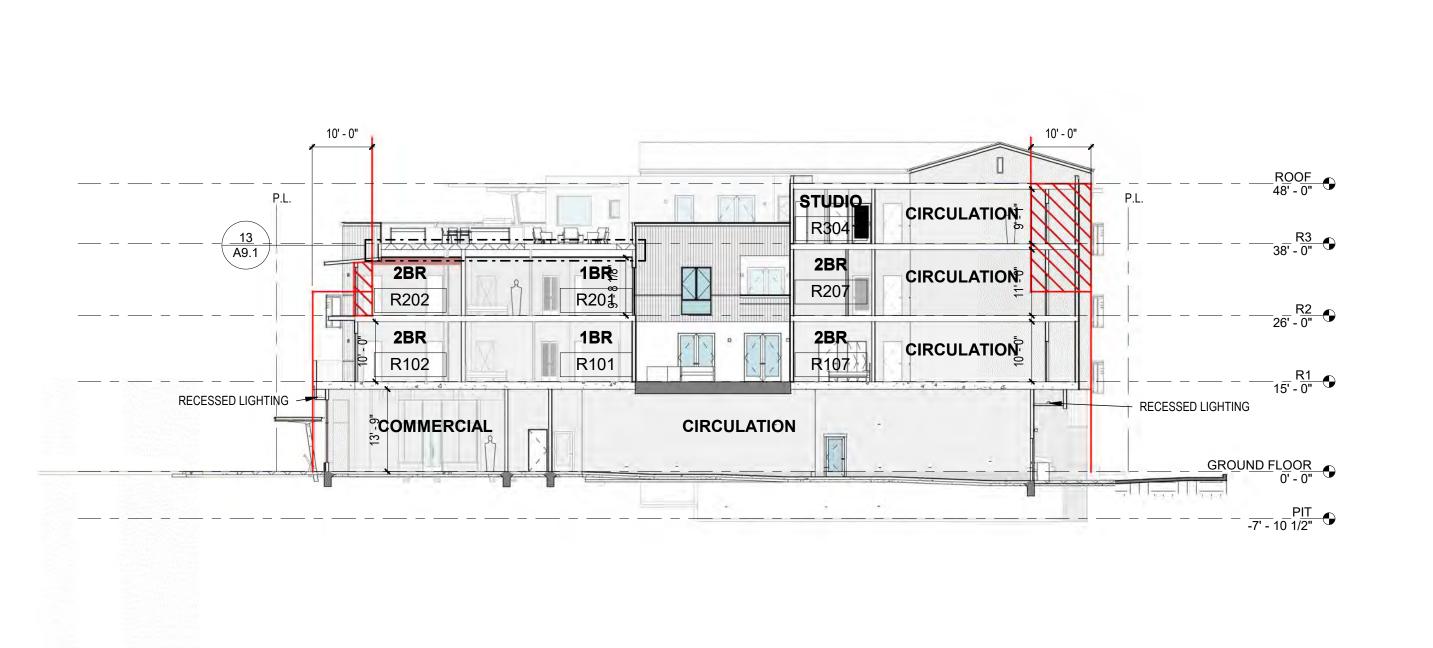
AREA LOST FRONT 10' SETBACK

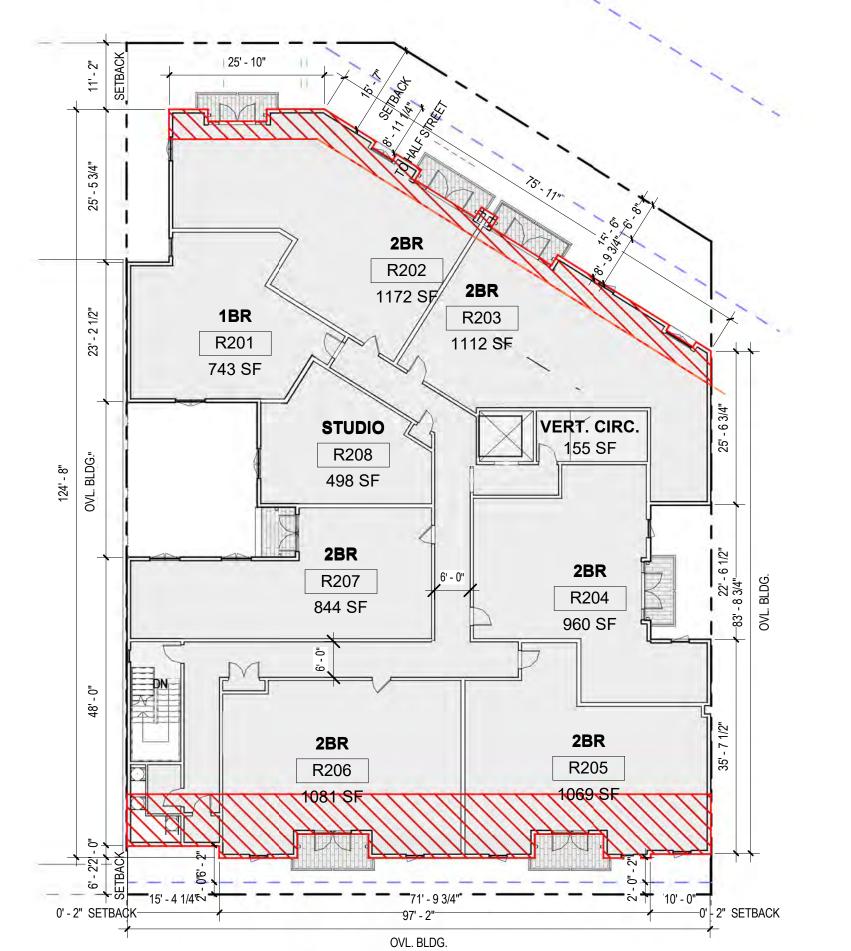
GROUND FLOOR - N/A R1 FLOOR - N/A - 1326 SF R2 FLOOR - 907 SF R3 FLOOR - 2233 SF

INDICATES AREA IMPACTED LOSS OF BUILDING FOOTPRINTS



122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746 LOS ALTOS MIXED USE R3 1/16" = 1'-0" 4





6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 08/15/2024 RESUBMITTAL #5

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SHEET CONTENTS SETBACK DIAGRAM PLANS

SECTION 1 1/16" = 1'-0" 2

R2 1/16" = 1'-0" 1

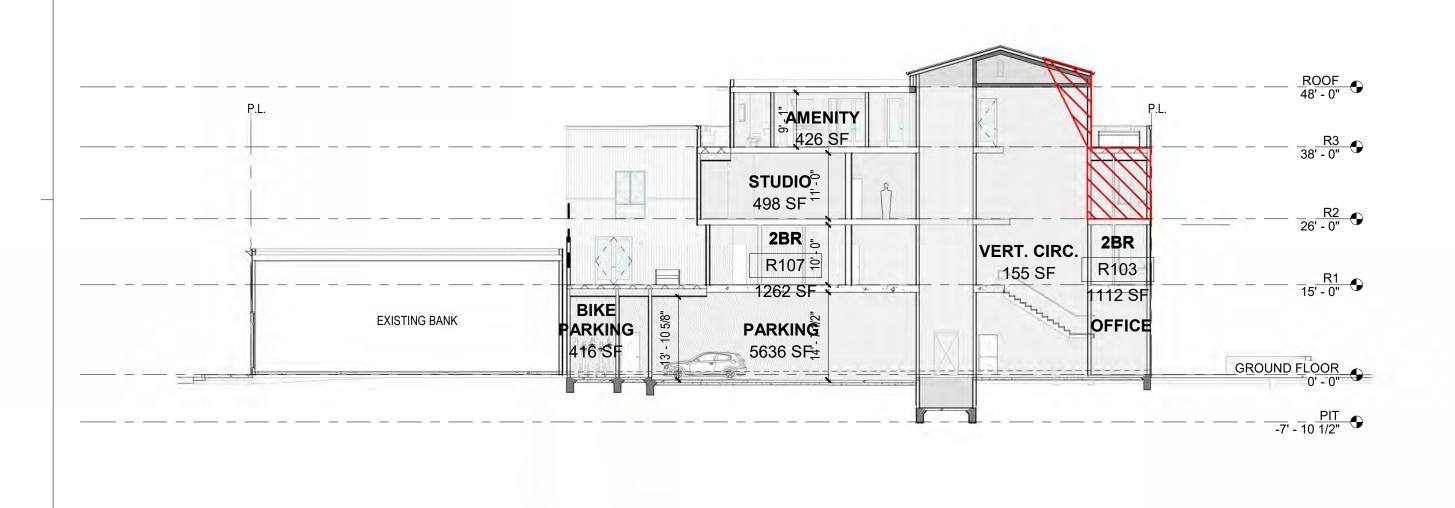
PROJECT NO: 9942

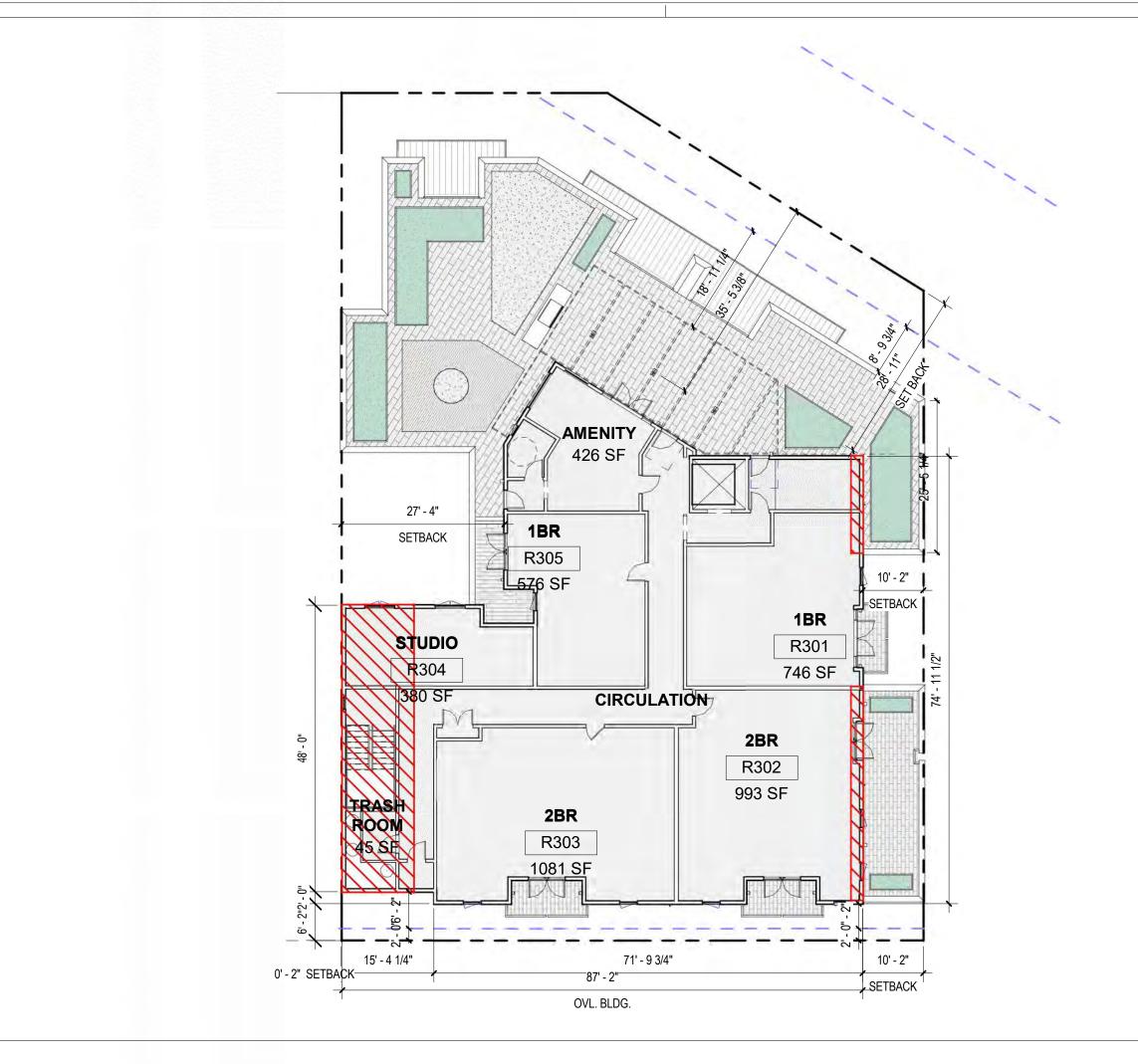
BONUS DENSITY EXHIBIT 130c WAIVER TO LAMCC 14.44.130.A.1(c)

AREA LOST - MANSARD ROOF

GROUND FLOOR - N/A - 2,625 SF - 688 SF R3 FLOOR - 3,313 SF







R202

OVL. BLDG.

R204

R205

R208 498 SF



122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

LOS ALTOS MIXED USE

R3 1/16" = 1'-0" 4

DATE:	ISSUANCE OR REVISIO
6/24/2022	PLANNING SUBMITTAL
12/30/2022	RESUBMITTAL #1
3/1/2023	FIRE DEPARTMENT
3/31/2023	FIRE DEPT. UPDATE
4/11/2023	RESUBMITTAL #2
10/23/2023	RESUBMITTAL #3
4/11/2024	RESUBMITTAL #4
08/15/2024	RESUBMITTAL #5

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SHEET CONTENTS SETBACK DIAGRAM

PROJECT NO: 9942

CROSS SECTION 1 1/16" = 1'-0" 1

R2 1/16" = 1'-0" 3

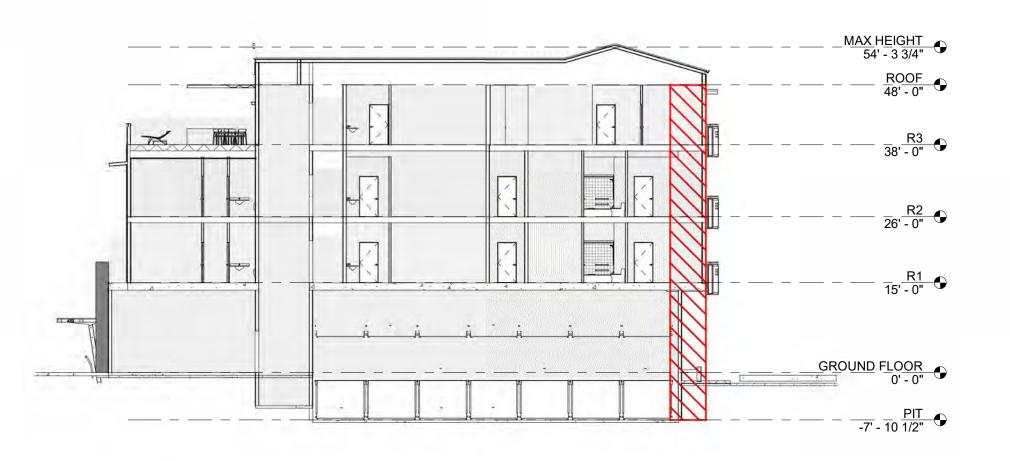
BONUS DENSITY EXHIBIT 080

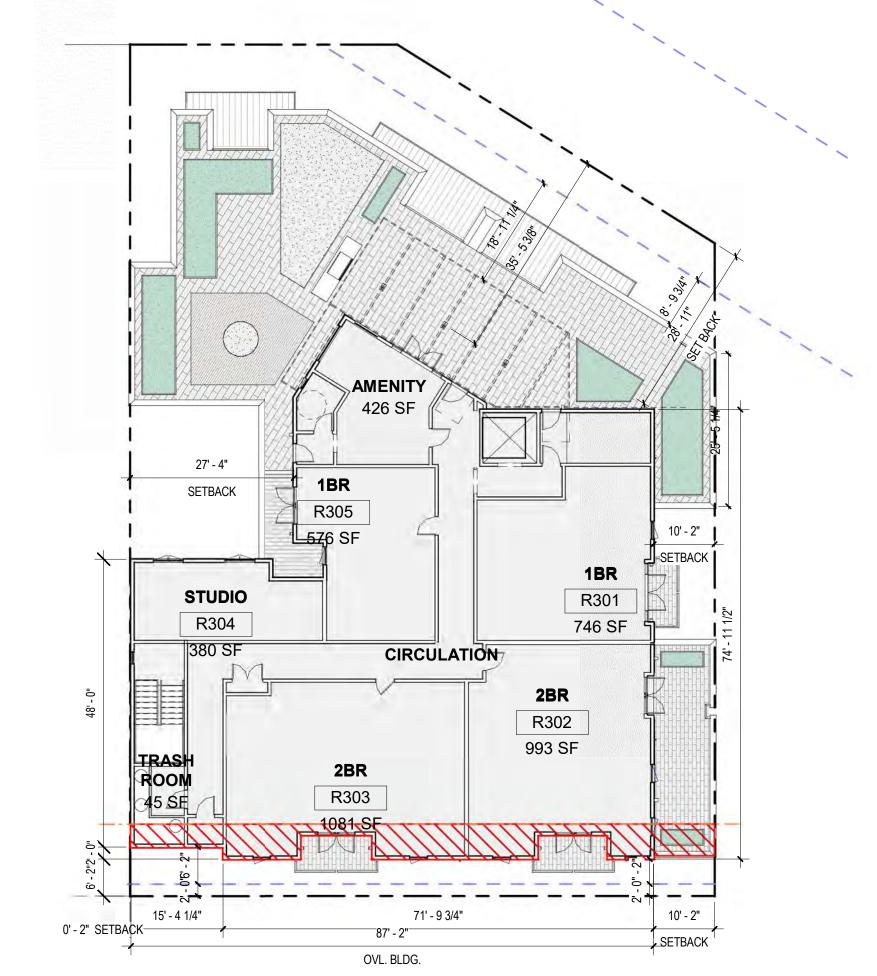
WAIVER TO LAMCC 14.44.080

AREA LOST REAR (ALLEY) 10' SETBACK

GROUND FLOOR - 168 SF
R1 FLOOR - 448 SF
R2 FLOOR - 448 SF
R3 FLOOR - 448 SF
TOTAL - 1,512 SF



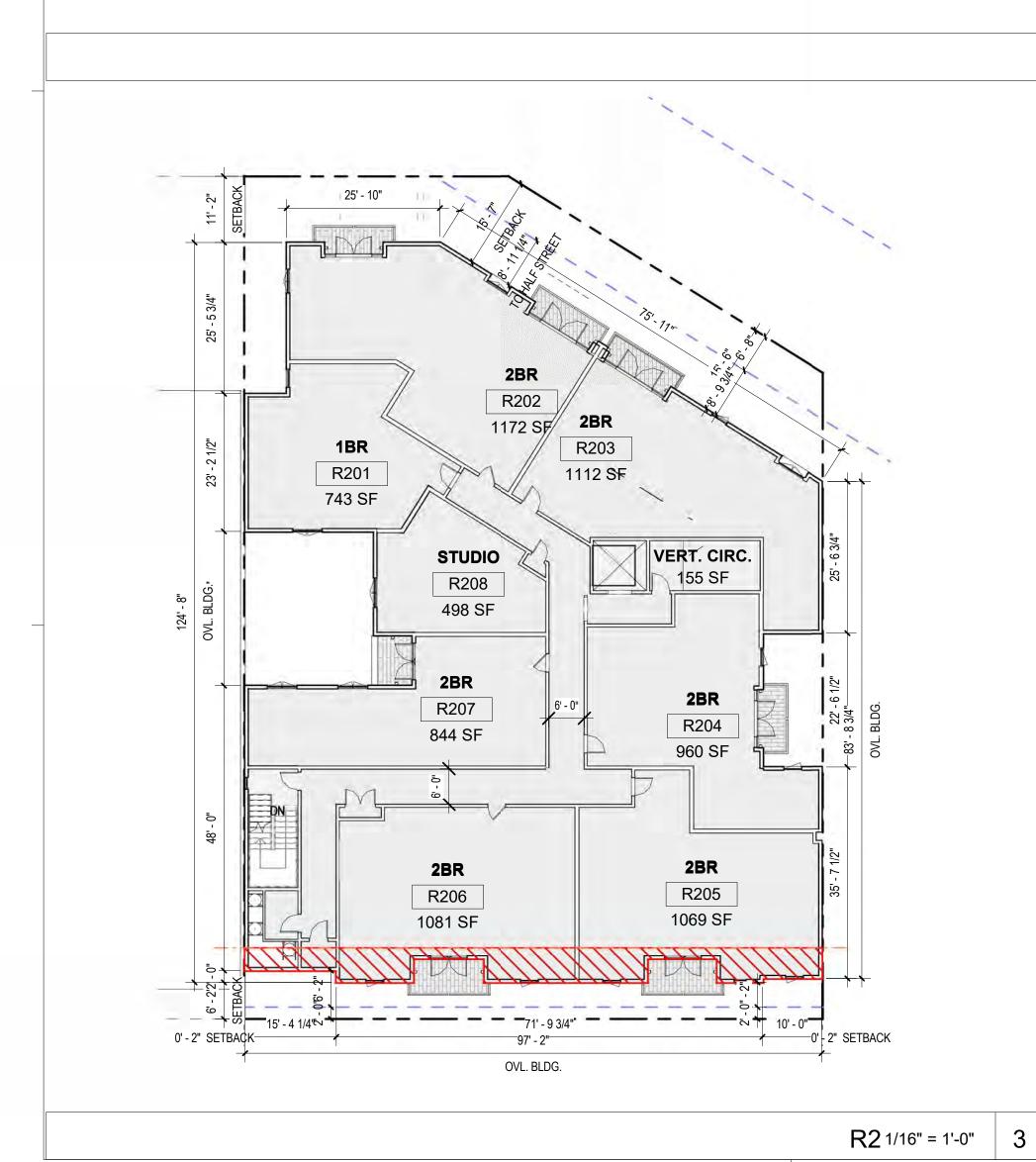


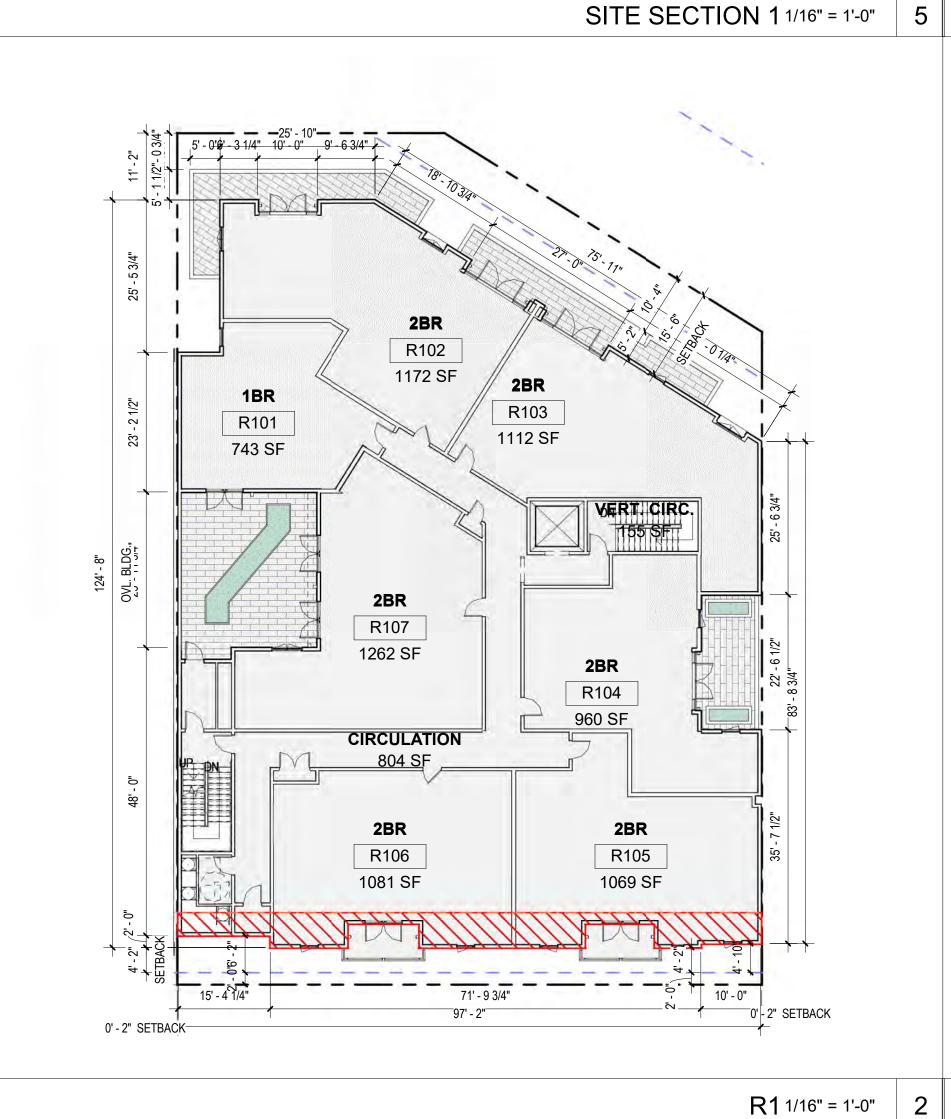


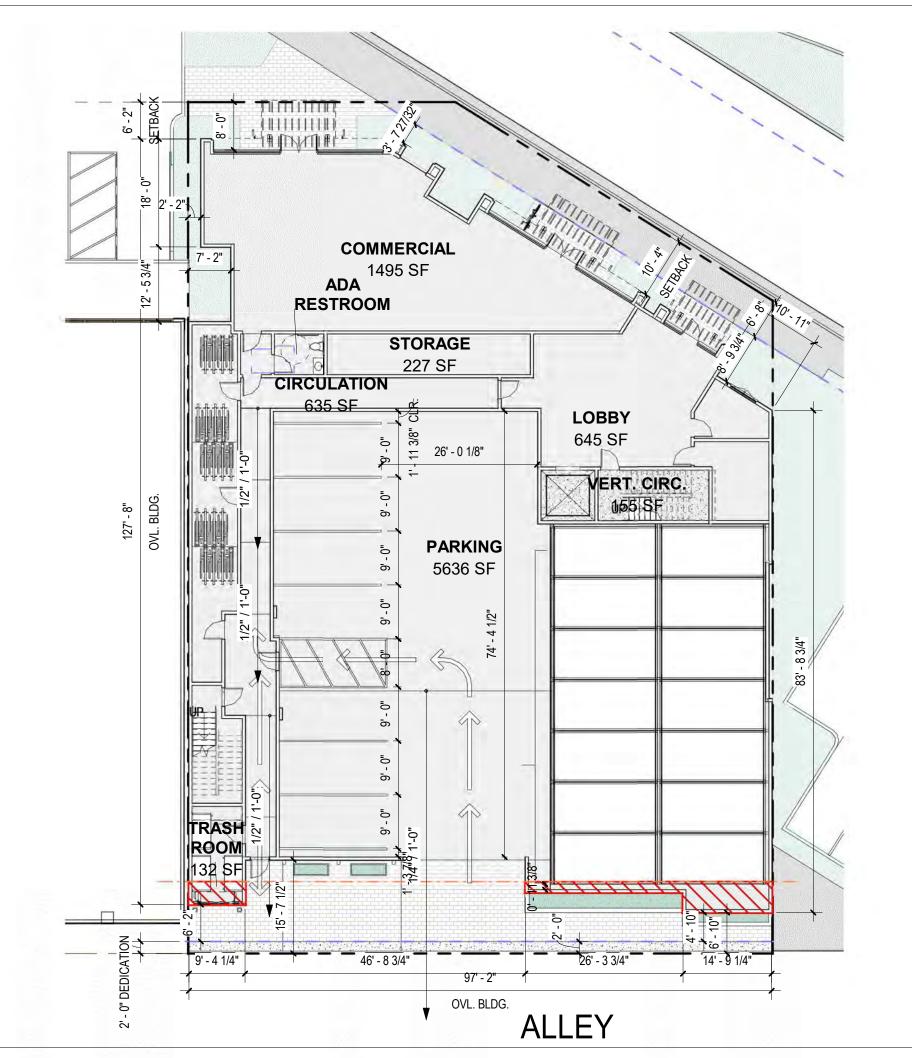


R3 1/16" = 1'-0" 4

GROUND FLOOR 1/16" = 1'-0" 1







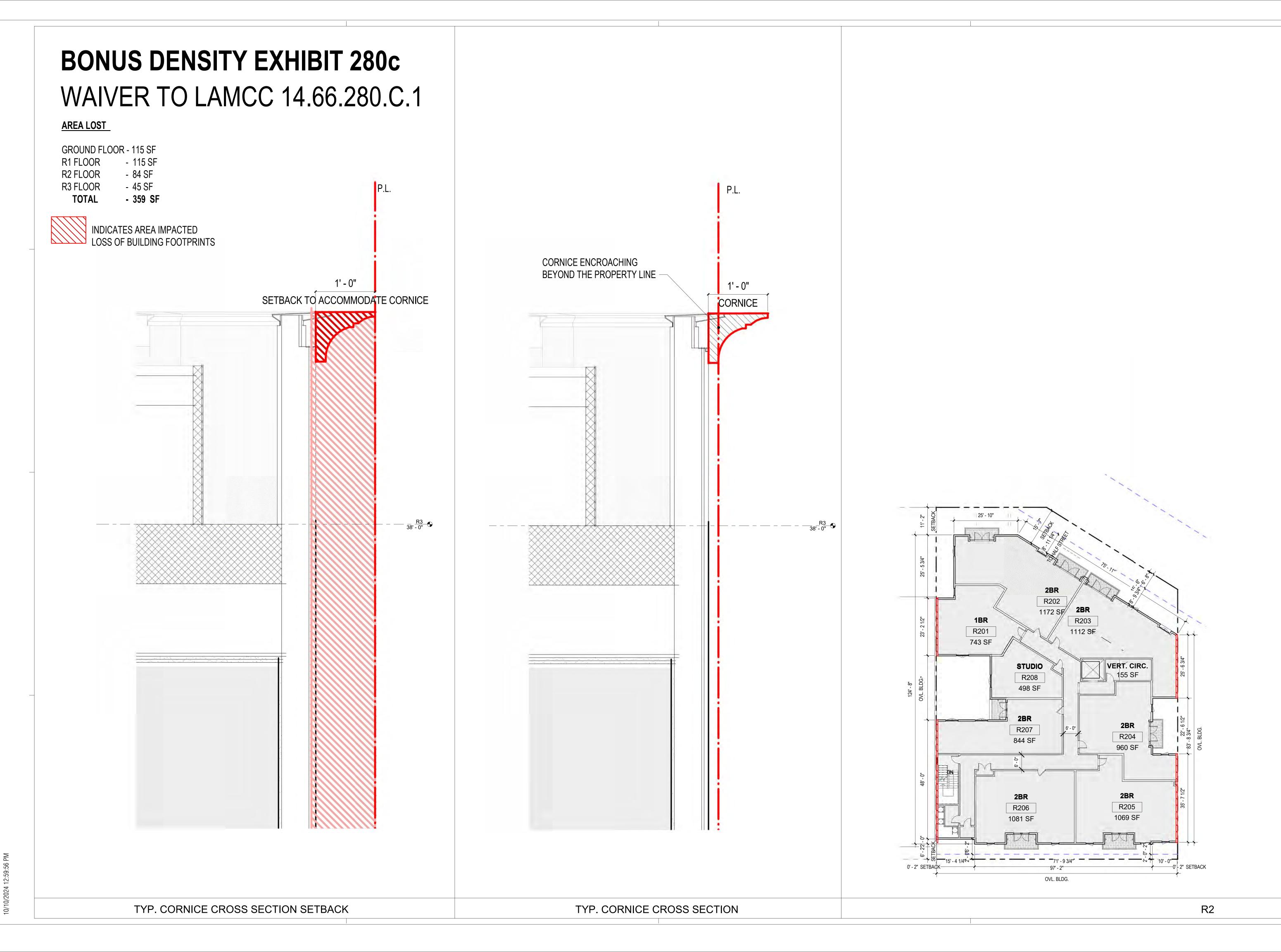
6/24/2022 PLANNING SUBMITTAL 12/30/2022 RESUBMITTAL #1 3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4 08/15/2024 RESUBMITTAL #5	DATE:	ISSUANCE OR REVISION
3/1/2023 FIRE DEPARTMENT 3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4	6/24/2022	PLANNING SUBMITTAL
3/31/2023 FIRE DEPT. UPDATE 4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4	12/30/2022	RESUBMITTAL #1
4/11/2023 RESUBMITTAL #2 10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4	3/1/2023	FIRE DEPARTMENT
10/23/2023 RESUBMITTAL #3 4/11/2024 RESUBMITTAL #4	3/31/2023	FIRE DEPT. UPDATE
4/11/2024 RESUBMITTAL #4	4/11/2023	RESUBMITTAL #2
	10/23/2023	RESUBMITTAL #3
08/15/2024 RESUBMITTAL #5	4/11/2024	RESUBMITTAL #4
	08/15/2024	RESUBMITTAL #5

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SHEET CONTENTS
SETBACK DIAGRAM PLANS

PROJECT NO: 9942

MC-5





122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

LOS ALTOS MIXED USE

400, 420 & 428 2ND AVE.
LOS ALTOS, CA 94022

DATE: ISSUANCE OR REVISION

6/24/2022 PLANNING SUBMITTAL

12/30/2022 RESUBMITTAL #1

3/1/2023 FIRE DEPARTMENT

3/31/2023 FIRE DEPT. UPDATE

4/11/2023 RESUBMITTAL #2

10/23/2023 RESUBMITTAL #3

4/11/2024 RESUBMITTAL #4

08/15/2024 RESUBMITTAL #5

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SHEET CONTENTS
SETBACK DIAGRAM
CORNICE

PROJECT NO: 9942

MC-6

PROJECT DIRECTORY

ARCHITECT:

JAN@HBARCHITECTS.COM / 805.962.2746 X 102

CIVIL ENGINEER: 4444 SCOTTS VALLEY DRIVE, SUITE 6

SCOTTS VALLEY, CA 95066 DAVID@C2GENGRS.COM / 831.438.4420

3370 SAMUEL PLACE

MIKE@ARNONELANDSCAPE.COM / 831.462.4988

15,336

ALPHA LAND SURVEY, INC. JEAN-PAUL HAPPEE

444 SCOTTS VALLEY ROAD, SUITE 7 SCOTTS VALLEY, CA 95066 JP@ALPHA-SURVEYORS.COM / 831.438.4453

RESIDENTIAL UNIT SIZE & DISTR.

RESIDENTIAL UNIT SIZE AND DISTRIBUTION

	NUMBER	TYPE	BEDROOMS	SQ FT (NET)
	R101	1BR	1	771
	R102	2BR	2	1,507
	R103	2BR	2	1,290
	R104	2BR	2	960
R1	R105	2BR	2	922
	R106	2BR	2	925
	R107	2BR	2	772
	R108	STUDIO	1	472
	SUBT	OTAL	14	7,619

	NUMBER	TYPE	BEDROOMS	SQ FT (NET)			
	R201	1BR	1	771			
	R202	2BR	2	1,507			
	R203	2BR	2	1,290			
	R204	2BR	2	960			
R2	R205	2BR	2	922			
	R206	2BR	2	925			
	R207	2BR	2	844			
	R208	STUDIO	1	498			
	SUBT	OTAL	14	7,717			

*DENOTES "BELOW MARKET-RATE"

PROJECT DATA

420, 428 2nd ST.

LOS ALTOS, CA 94022 CD / MIXED USE 12,968 SF (0.3 ACRES)

PROPOSED GROSS BLDG. AREA

PROPOSED BLDG. FOOTPRINT AREA (84% SITE COVERAGE)

> 9,835 SF 2ND FLOOR (R1) 3RD FLOOR (R2 9,835 SF

MAX BUILDING HEIGHT:

RESIDENTIAL - R2 COMMERCIAL - B PARKING - S2

CONSTRUCTION TYPE: PARKING - TYPE I RESIDENTIAL / COMMERCIAL - TYPE V-A

1.5 PER 2BR UNIT

18 REQUIRED (10 UNITS X 1.5 SPACES)

TOTAL PROVIDED:

16 SPACES

RESIDENTIAL REQ'D -1 PER UNIT (LONG TERM) 1 PER 20 UNITS (SHORT TERM)

12,968 SF / .3 ACRES

35 FT.

1 SPACE COMMERCIAL REQ'D -1 PER 4,000 SF OR 1/20 EMPLOYEES (LONG TERM) 1 SPACE 4 SPACES

> CLASS I IN LOCKED STORAGE 30 SPACES CLASS II IN BICYCLE RACKS 6 RACKS

AFFORDABLE HOUSING / BONUS DENSITY

GENERAL PLAN DESIGNATION: DOWNTOWN COMMERCIAL

F.A.R. PER GENERAL PLAN:

HEIGHT PER ZONING:

PROVIDED:

BASE DENSITY: WITHIN 2.0 F.A.R. OR 25,936 SF AND 35 FT. HEIGHT

ASSUME AVG. UNIT SIZE 938 SF @ 16 UNITS = 15,008 SF ASSUME COMMERCIAL, AMENITIES AND PARKING = 8,500 SF TOTAL BASE PROJECT = 23,508 SF = 1.81 F.A.R < 2.0 (OK)

12% OF BASE DENSITY [16 UNITS] AT VERY LOW INCOME FACILITATES TWO AFFORDABLE UNITS AND A 32.5% DENSITY BONUS INCREASE 16 X 1.325 = 21.2 UNITS OR 22 UNITS

20 TOTAL UNITS PROPOSED

12% VERY LOW INCOME UNITS ALLOWS TWO INCENTIVES OR CONCESSIONS (CALIFORNIA GOV'T. CODE 65925(F)(2)

A SINGLE INCENTIVE IS REQUESTED WITH A BUILDING HEIGHT INCREASE



LOS ALTOS MIXED-USE/BASE DENSITY

420, 428 2ND STREET, LOS ALTOS, CA 94022

SHEET INDEX

BD-0 BASE DENSITY - COVER SHEET

BD-1 BASE DENSITY - GROUND FLOOR PLAN BD-2 BASE DENSITY - R1 FLOOR PLAN BD-3 BASE DENSITY - R2 FLOOR PLAN BD-4 BASE DENSITY - ROOF PLAN

BD-5 BASE DENSITY - MASSING EXHIBITS

PROJECT SCOPE

THE PROJECTS IS PROPOSED AS A MIXED USE COMMERCIAL AND RESIDENTIAL CONDOMINIUM LOCATED ON SOUTH SAN ANTONIO ROAD AT THE SOUTHERN EDGE OF THE SAN ANTONIO ROAD

THE PROJECT, A TOTAL OF 30,608 GROSS SQUARE FEET, IS THREE STORIES IN HEIGHT, BEING TWO STORIES OF RESIDENTIAL ABOVE GROUND LEVEL COMMERCIAL SPACE, ENTRY LOBBY AND

COMPLETE THE DEVELOPMENT IN A MANNER CONSISTENT WITH THE COMMUNITY VISION. A TOTAL OF 16 RESIDENTIAL CONDOMINIUM UNITS ARE PROPOSED WITH A MIX OF STUDIOS, ONE, AND TWO BEDROOM UNITS. 3 OF THE 16 UNITS ARE DESIGNATED AS BELOW MARKET RATE

THE PROJECT IS CONCEIVED AND ORGANIZED TO FACILITATE THE FUTURE REDEVELOPMENT OF THE ADJACENT PARCEL AT THE CORNER OF LYELL AND S. SAN ANTONIO IN A WAY THAT WILL

IN ADDITION TO ON-GRADE GARAGE PARKING, THE INCORPORATION OF STACKED HYDRAULIC PARKING FACILITATES A TOTAL OF 47 PARKING SPACES. A SURPLUS OVER STANDARD

ALL VEHICULAR ACCESS IS TAKEN FROM THE ALLEY OFF OF LYELL STREET, AND ALL OF THE FRONTAGE ON S. SAN ANTONIO IS DEVOTED TO STOREFRONTS AND PEDESTRIAN ACCESS POINTS CONTRIBUTING TO THE STREETSCAPE AND VILLAGE CHARACTER. THE SMALL PUBLIC PLAZA WHICH IS NOW BEING UTILIZED AS AN AWKWARD ASPHALT PARKING TARMAC IS INCORPORATED INTO THE FRONTAGE AS A PUBLIC PLAZA WITH LANDSCAPING.

THE BUILDING MASSING IS STEPPED BACK FROM THE FRONTAGES TO CREATE A FORM THAT IS APPROPRIATELY SCALED AND CONSISTENT WITH THE DOWNTOWN PLAN'S GOALS. RESIDENTIAL AMENITY SPACES ARE PROVIDED IN AN ENTRY LOBBY LOUNGE, A COURTYARD PODIUM TERRACE AND A ROOFTOP TERRACE.

THE FACADES UTILIZE STEPBACKS, REVEALS AND BREAKS, DEEP RECESSED OPENINGS AND FENESTRATION, PROJECTING BALCONIES, AND AWNING ROOF PROJECTIONS TO ARTICULATE THE

ARCHITECTURE. MAJOR MATERIALS ARE STANDING SEAM METAL ROOFS, PANELIZED WOOD SIDING, CERAMIC TILE AND POWDER COATED METAL.

CODES & STANDARDS

CITY OF LOS ALTOS MUNICIPAL CODE DOWNTOWN DESIGN GUIDELINES DESIGN REVIEW FINDINGS, SECTION 14.78.060 DESIGN CONTROL, SECTION 14.44.130 CALIFORNIA BUILDING CODE 2019



122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

> MIXED T0S

6/24/2022 PLANNING SUBMITTAL 08/14/2024 | RESUBMITTAL #5

OF HOCHHAUSER BLATTER ARCHITECTURE EXPRESSED WRITTEN CONSENT C HOCHHAUSER BLATTER IS PROHIBITEI

SHEET CONTENTS

BASE DENSITY - COVER

PROJECT NO: 9942

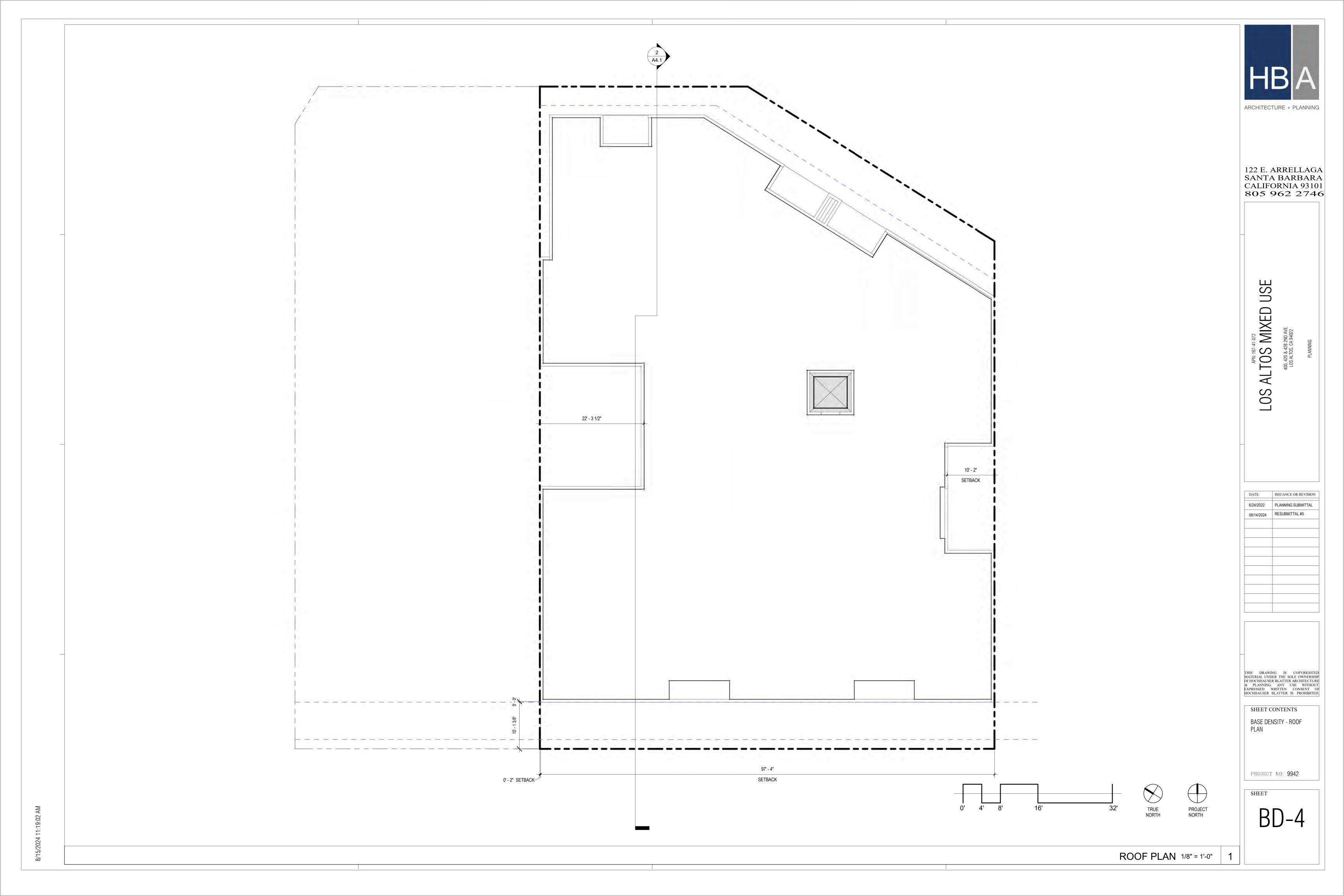
AREA SUMMARY

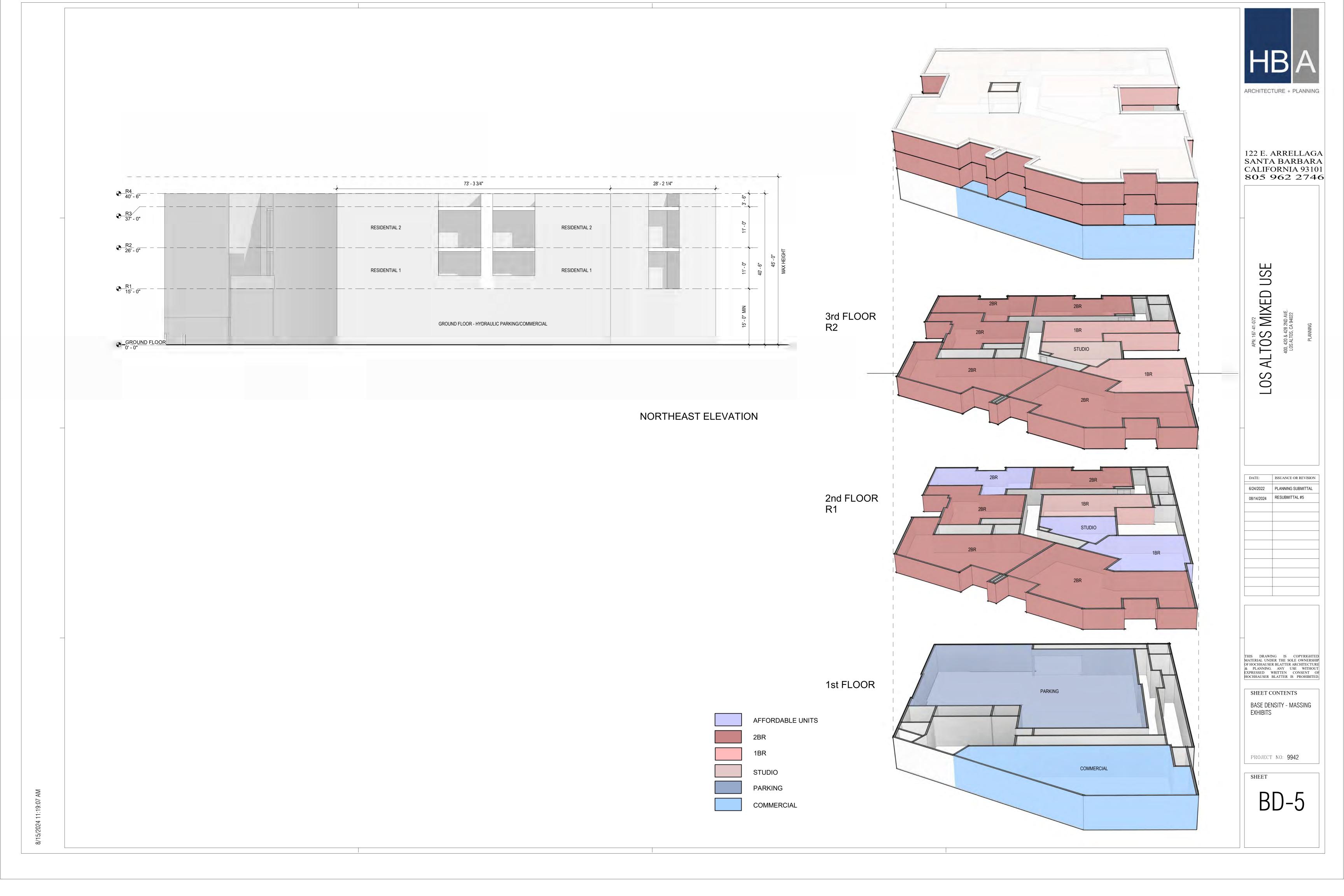
FLOOR LEVEL	GROSS AREA	NET COMMERCIAL	NET RESIDENTIAL	RES. AMENITIES	UTILITY	CORRIDORS	VERT. CIRCULATION	PARKING	NET INTERIOR	COMMON TERRACES	PRIVATE TERRACES	RESIDUAL / NON-HABITABLE
1 (GROUND)	10,938	1,697		918	836	635	329	5,573	9,988			950
2 (R1)	9,835		7,619		215	796	330		8,960		1,091	875
3 (R2)	9,835		7,716		124	796	330		8,966		392	869
TOTALS	30,608	1,697	15,335	918	1,175	2,227	989	5,573	27,914	0	1,483	2,694

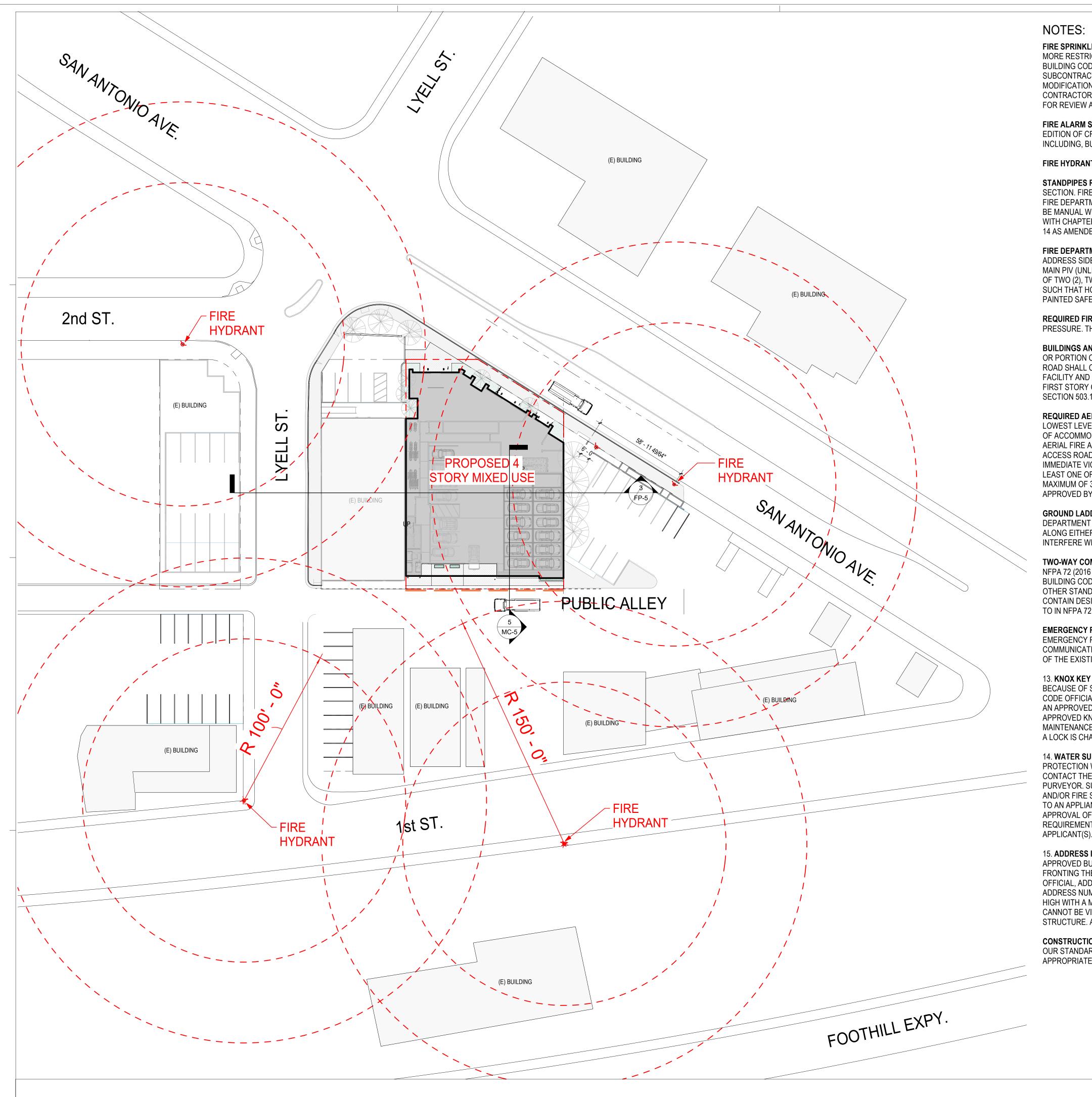












FIRE SPRINKLERS: SHALL BE PROVIDED IN THE LOCATIONS DESCRIBED AND/OR IN SECTIONS 903.2.1 THROUGH 903.2.18 WHICHEVER IS THE MORE RESTRICTIVE. FIREWALLS USED TO REPARATE BUILDING AREAS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CALIFORNIA BUILDING CODE AND SHALL BE WITHOUT OPENINGS OR PENETRATIONS. THE OWNER(S), OCCUPANT(S) AND ANY CONTRACTOR(S) OR SUBCONTRACTOR(S) ARE RESPONSIBLE FOR CONSULTING WITH THE WATER PURVEYOR OF RECORD IN ORDER TO DETERMINE IF ANY MODIFICATION OR UPGRADE OF THE EXISTING WATER SERVICE IS REQUIRED. A STATE OF CALIFORNIA LICENSED (C-16) FIRE PROTECTION CONTRACTOR SHALL SUBMIT PLANS, CALCULATIONS, A COMPLETED PERMIT APPLICATION AND APPROPRIATE FEES TO THIS DEPARTMENT FOR REVIEW AND APPROVAL PRIOR TO BEGINNING THEIR WORK. CFC SEC. 903.2

FIRE ALARM SYSTEM: REQUIRED FIRE ALARM SYSTEM SHALL BE DESIGNED AND INSTALLED AS REQUIRED IN THE CURRENTLY ADOPTED EDITION OF CFC SEC, 907, AS ADOPTED AND AMENDED BY THE CITY OF LOS ALTOS AND REFERENCED CODES AND STANDARDS, INCLUDING, BUT NOT LIMITED TO, NFPA 72.

FIRE HYDRANT: LOCATIONS ARE INDICATED ON THE PLANS

STANDPIPES REQUIRED: STANDPIPE SYSTEMS SHALL BE PROVIDED IN NEW BUILDINGS AND STRUCTURES IN ACCORDANCE WITH THIS SECTION. FIRE HOSE THREADS USED IN CONNECTION WITH STANDPIPE SYSTEMS SHALL BE APPROVED AND SHALL BE COMPATIBLE WITH FIRE DEPARTMENT HOSE THREADS. THE LOCATION OF FIRE DEPARTMENT HOSE CONNECTIONS SHALL BE APPROVED. STANDPIPES SHALL BE MANUAL WET TYPE. IN BUILDINGS USED FOR HIGHPILED COMBUSTIBLE STORAGE, FIRE HOSE PROTECTION SHALL BE IN ACCORDANCE WITH CHAPTER 32. INSTALLATION STANDARD. STANDPIPE SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH THIS SECTION AND NFPA 14 AS AMENDED IN CHAPTER 47. CFC SEC. 905.

FIRE DEPARTMENT CONNECTION: THE FIRE DEPARTMENT CONNECTION (FDC) SHALL BE INSTALLED AT THE STREET ON THE STREET ADDRESS SIDE OF THE BUILDING. IT SHALL BE LOCATED WITHIN 100 FEET OF A PUBLIC FIRE HYDRANT AND WITHIN TEN (10) FEET OF THE MAIN PIV (UNLESS OTHERWISE APPROVED BY THE CHIEF DUE TO PRACTICAL DIFFICULTIES). FDC'S SHALL BE EQUIPPED WITH A MINIMUM OF TWO (2), TWO-AND-ONE-HALF (2- 1/2") INCH NATIONAL STANDARD THREADED INLET COUPLINGS. ORIENTATION OF THE FDC SHALL BE SUCH THAT HOSE LINES MAY BE READILY AND CONVENIENTLY ATTACHED TO THE INLETS WITHOUT INTERFERENCE. FDC'S SHALL BE PAINTED SAFETY YELLOW. [SCCFD, SP-2 STANDARD].

REQUIRED FIRE FLOW: THE MINIMUM REQUIRE FIREFLOW FOR THIS PROJECT IS 1000 GALLONS PER MINUTE (GPM) AT 20 PSI RESIDUAL PRESSURE. THIS FIREFLOW ASSUMES INSTALLATION OF AUTOMATIC FIRE SPRINKLERS PER CFC [903.3.1.3].

BUILDINGS AND FACILITIES ACCESS: APPROVED FIRE APPARATUS ACCESS ROADS SHALL BE PROVIDED FOR EVERY FACILITY, BUILDING OR PORTION OF A BUILDING HEREAFTER CONSTRUCTED OR MOVED INTO OR WITH THE JURISDICTION. THE FIRE APPARATUS ACCESS ROAD SHALL COMPLY WITH THE REQUIREMENTS OF THIS SECTION AND SHALL EXTEND TO WITHIN 150 FEET OF ALL PORTIONS OF THE FACILITY AND ALL PORTIONS OF THE EXTERIOR WALLS OF THE

FIRST STORY OF THE BUILDING AS MEASURED BY AN APPROVED ROUTE AROUND THE EXTERIOR OF THE BUILDING OR FACILITY. [CFC, SECTION 503.1.1].

REQUIRED AERIAL ACCESS: THE BUILDING OR PORTIONS OF THE BUILDING FACILITIY EXCEEDING 30 FEET (9144 MM) IN HEIGHT ABOVE THE LOWEST LEVEL OF FIRE DEPARTMENT VEHICLE ACCESS SHALL BE PROVIDED WITH APPROVED FIRE APPARATUS ACCESS ROADS CAPABLE OF ACCOMMODATING FIRE DEPARTMENT AERIAL APPARATUS. OVERHEAD UTILITY AND POWER LINES SHALL NOT BE LOCATED WITHIN THE AERIAL FIRE APPARATUS

ACCESS ROADWAY. 2. WIDTH: FIRE APPARATUS ACCESS ROADS SHALL HAVE A MINIMUM UNOBSTRUCTED WIDTH OF 26 FEET (7925) IN THE IMMEDIATE VICINITY OF ANY BUILDING OR PORTION OF BUILDING MORE THAN 30 FEET (9144 MM) IN HEIGHT. 3. PROXIMITY TO BUILDING: AT LEAST ONE OF THE REQUIRED ACCESS ROUTES MEETING THIS CONDITION SHALL BE LOCATED WITHIN A MINIMUM OF 15 FEET (4572) AND A MAXIMUM OF 30 FEET (9144MM) FROM THE BUILDING, AND SHALL BE POSITIONED PARALLEL TO ONE ENTIRE SIDE OF THE BUILDING, AS APPROVED BY THE FIRE CODE OFFICIAL. SCCFD SD&S A-1.

GROUND LADDER ACCESS: GROUND-LADDER RESCUE FROM SECOND AND THIRD FLOOR ROOMS SHALL BE MADE POSSIBLE FOR FIRE DEPARTMENT OPERATIONS. WITH THE CLIMBING ANGLE OF SEVENTY FIVE DEGREES MAINTAINED, AN APPROXIMATE WALKWAY WIDTH ALONG EITHER SIDE OF THE BUILDING SHALL BE NO LESS THAN SEVEN FEET CLEAR. LANDSCAPING SHALL NOT BE ALLOWED TO INTERFERE WITH THE REQUIRED ACCESS. CFC SEC. 503 AND 1030 NFPA 1932 SEC. 5.1.8 THROUGH 5.1.9.2.

TWO-WAY COMMUNICATION SYSTEM: TWO-WAY COMMUNICATION SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA 72 (2016 EDITION), THE CALIFORNIA ELECTRICAL CODE (2013 EDITION), THE CALIFORNIA FIRE CODE (2016 EDITION), AND THE CITY ORDINANCES WHERE TWO WAY SYSTEM IS BEING INSTALLED, POLICIES, AND STANDARDS. OTHER STANDARDS ALSO

CONTAIN DESIGN/INSTALLATION CRITERIA FOR SPECIFIC LIFE SAFETY RELATED EQUIPMENT. THESE OTHER STANDARDS ARE REFERRED TO IN NEPA 72

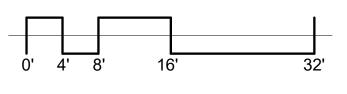
EMERGENCY RESPONDER RADIO COVERAGE IN NEW BUILDINGS: ALL NEW BUILDINGS SHALL HAVE APPROVED RADIO COVERAGE FOR EMERGENCY RESPONDERS WITHIN THE BUILDING BASED UPON THE EXISTING COVERAGE LEVELS OF THE PUBLIC SAFETY COMMUNICATION SYSTEMS OF THE JURISDICTION AT THE EXTERIOR OF THE BUILDING. THIS SECTION SHALL NOT REQUIRE IMPROVEMENT OF THE EXISTING PUBLIC SAFETY COMMUNICATION SYSTEMS. CFC SEC. 510.1.

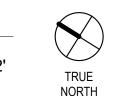
13. KNOX KEY BOXES/LOCKS WHERE REQUIRED FOR ACCESS: WHERE ACCESS TO OR WITHIN A STRUCTURE OR AN AREA IS RESTRICTED BECAUSE OF SECURED OPENINGS OR WHERE IMMEDIATE ACCESS IS NECESSARY FOR LIFESAVING OR FIREFIGHTING PURPOSES, THE FIRE CODE OFFICIAL IS AUTHORIZED TO REQUIRE A KEY BOX TO BE INSTALLED IN AN APPROVED LOCATION. THE KNOX KEY BOX SHALL BE A OF AN APPROVED TYPE AND SHALL CONTAIN KEYS TO GAIN NECESSARY ACCESS AS REQUIRED BY THE FIRE CODE OFFICIAL. LOCKS. AN APPROVED KNOX LOCK SHALL BE INSTALLED ON GATES OR SIMILAR BARRIERS WHEN REQUIRED BY THE FIRE CODE OFFICIAL. KEY BOX MAINTENANCE. THE OPERATOR OF THE BUILDING SHALL IMMEDIATELY NOTIFY THE FIRE CODE OFFICIAL AND PROVIDE THE NEW KEY WHEN A LOCK IS CHANGED OR RE-KEYED. THE KEY TO SUCH LOCK SHALL BE SECURED IN THE KEY BOX. [CFC SEC. 506].

14. WATER SUPPLY REQUIREMENTS: POTABLE WATER SUPPLIES SHALL BE PROTECTED FROM CONTAMINATION CAUSED BY FIRE PROTECTION WATER SUPPLIES. IT IS THE RESPONSIBILITY OF THE APPLICANT AND ANY CONTRACTORS AND SUBCONTRACTORS TO CONTACT THE WATER PURVEYOR SUPPLYING THE SITE OF SUCH PROJECT, AND TO COMPLY WITH THE REQUIREMENTS OF THAT PURVEYOR. SUCH REQUIREMENTS SHALL BE INCORPORATED INTO THE DESIGN OF ANY WATER-BASED FIRE PROTECTION SYSTEMS, AND/OR FIRE SUPPRESSION WATER SUPPLY SYSTEMS OR STORAGE CONTAINERS THAT MAY BE PHYSICALLY CONNECTED IN ANY MANNER TO AN APPLIANCE CAPABLE OF CAUSING CONTAMINATION OF THE POTABLE WATER SUPPLY OF THE PURVEYOR OF RECORD. FINAL APPROVAL OF THE SYSTEM(S) UNDER CONSIDERATION WILL NOT BE GRANTED BY THIS OFFICE UNTIL COMPLIANCE WITH THE REQUIREMENTS OF THE WATER PURVEYOR OF RECORD ARE DOCUMENTED BY THAT PURVEYOR AS HAVING BEEN MET BY THE APPLICANT(S). 2019 CFC SEC. 903.3.5 AND HEALTH AND SAFETY CODE 13114.7.

15. **ADDRESS IDENTIFICATION:** NEW AND EXISTING BUILDINGS SHALL HAVE APPROVED ADDRESS NUMBERS, BUILDING NUMBERS OR APPROVED BUILDING IDENTIFICATION PLACED IN A POSITION THAT IS PLAINLY LEGIBLE AND VISIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY. THESE NUMBERS SHALL CONTRAST WITH THEIR BACKGROUND. WHERE REQUIRED BY THE FIRE CODE OFFICIAL, ADDRESS NUMBERS SHALL BE PROVIDED IN ADDITIONAL APPROVED LOCATIONS TO FACILITATE EMERGENCY RESPONSE. ADDRESS NUMBERS SHALL BE ARABIC NUMBERS OR ALPHABETICAL LETTERS. NUMBERS SHALL BE A MINIMUM OF 4 INCHES (101.6 MM) HIGH WITH A MINIMUM STROKE WIDTH OF 0.5 INCH (12.7 MM). WHERE ACCESS IS BY MEANS OF A PRIVATE ROAD AND THE BUILDING CANNOT BE VIEWED FROM THE PUBLIC WAY, A MONUMENT, POLE OR OTHER SIGN OR MEANS SHALL BE USED TO IDENTIFY THE STRUCTURE. ADDRESS NUMBERS SHALL BE MAINTAINED. CFC SEC. 505.1.

CONSTRUCTION SITE FIRE SAFETY: THE CONSTRUCTION SITE MUST COMPLY WITH APPLICABLE PROVISIONS OF THE CFC CHAPTER 33 AND OUR STANDARD DETAIL AND SPECIFICATION S1-7. PROVIDE APPROPRIATE NOTATIONS ON SUBSEQUENT PLAN SUBMITTALS, AS APPROPRIATE TO THE PROJECT. CFC CHP. 33.







HBA

ARCHITECTURE + PLANNING

122 E. ARRELLAGA SANTA BARBARA CALIFORNIA 93101 805 962 2746

ALTOS MIXED USE
400, 420 & 428 2ND AVE.
LOS ALTOS, CA 94022

DATE:	ISSUANCE OR REVISION
6/24/2022	PLANNING SUBMITTAL
12/30/2022	RESUBMITTAL #1
3/1/2023	FIRE DEPARTMENT
3/31/2023	FIRE DEPT. UPDATE
4/11/2023	RESUBMITTAL #2
10/23/2023	RESUBMITTAL #3
4/11/2024	RESUBMITTAL #4
08/15/2024	RESUBMITTAL #5

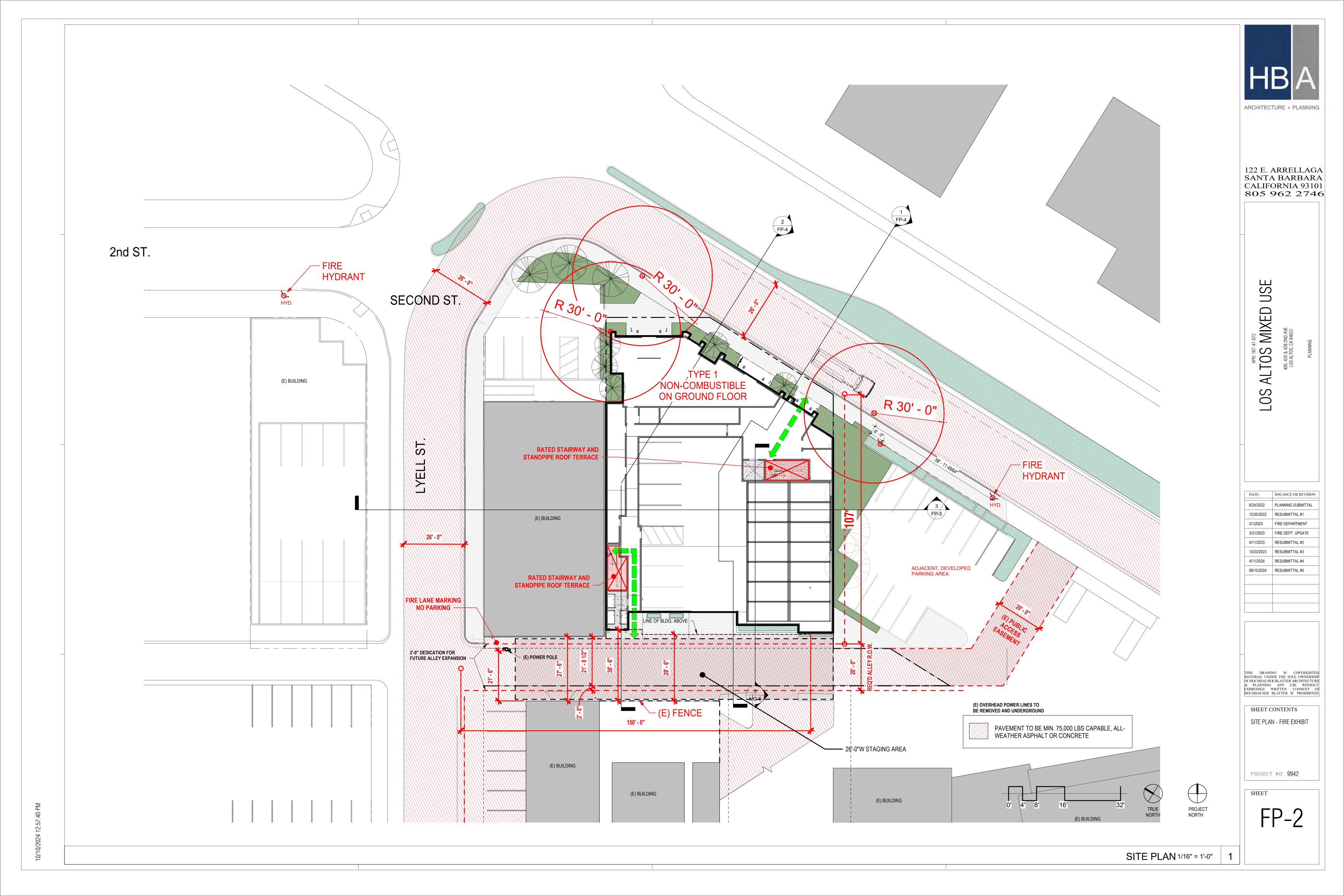
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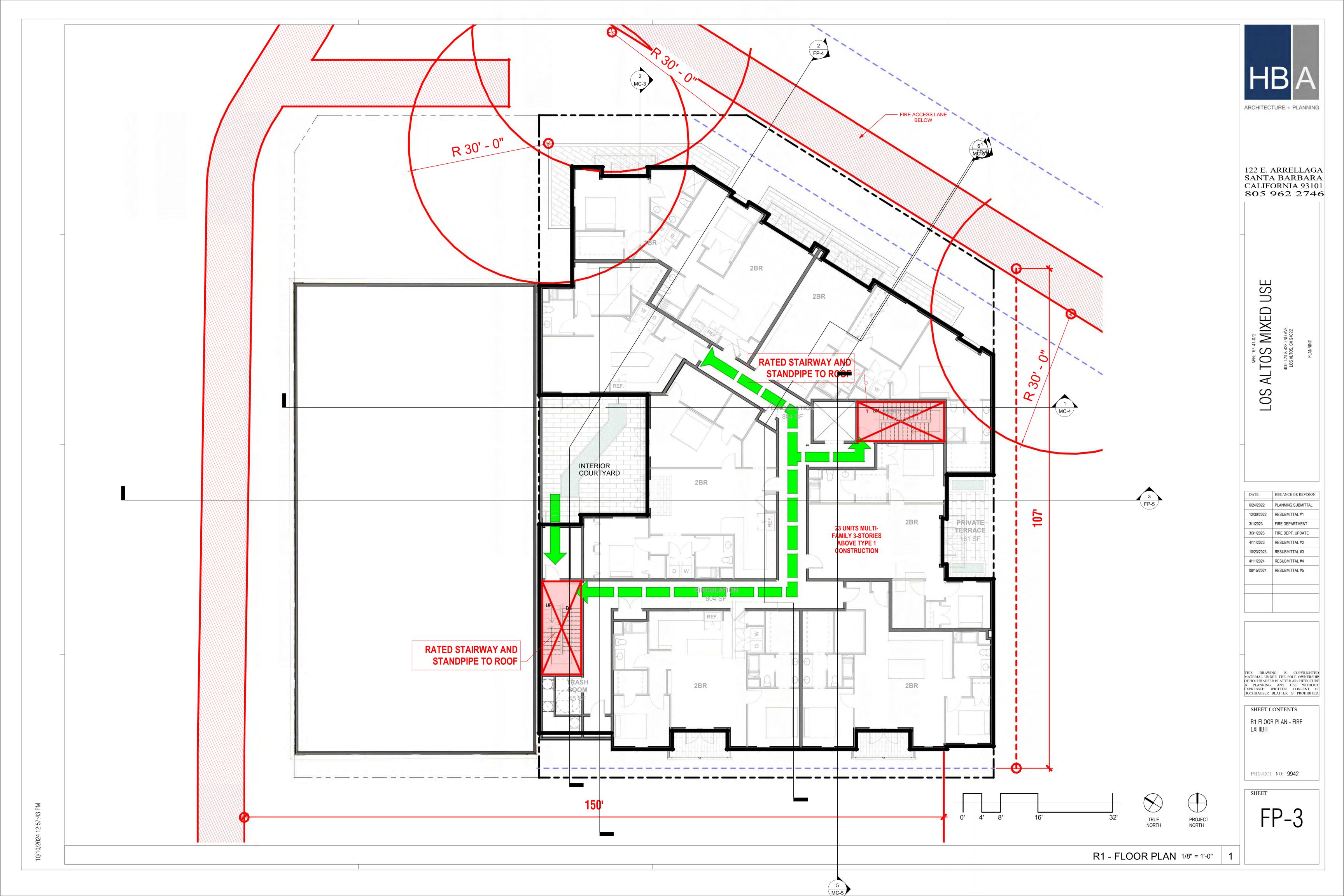
SHEET CONTENTS

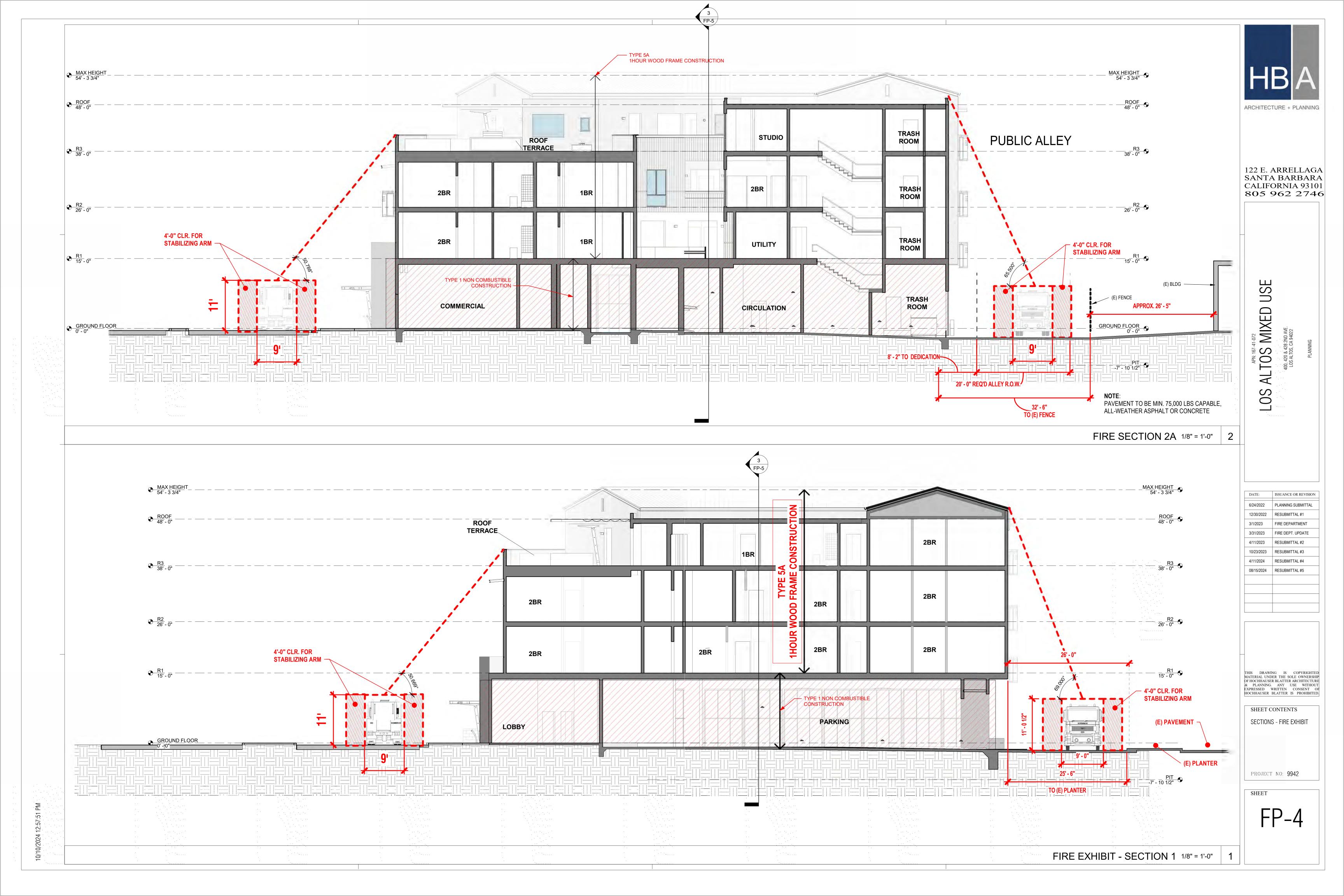
SITE PLAN - FIRE EXHIBIT

PROJECT NO: 9942

FP-1









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08/15/2024 RESUBMITTAL #5

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SHEET CONTENTS
SECTIONS - FIRE EXHIBIT

PROJECT NO: 9942

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