

NOT FOR CONSTRUCTION

428 MENDOCINO AVE, SANTA ROSA, CA 95401

CITY HARVEST CENTER

PROJECT NUMBER:

10/20/2023

REVISIONS:

PROJECT INFORMATION



PROJECT DESCRIPTION

THE PROJECT SITE IS A LOT LOCATED AT 428 MENDOCINO AVENUE AND IS CURRENTLY OCCUPIED BY A 2-STORY COMMERCIAL BUILDING. THE SITE IS WITHIN THE SANTA ROSA DOWNTOWN STATION AREA SPECIFIC PLAN AND IS PART OF THE COURTHOUSE SQUARE

THE PROJECT PROPOSES DEMOLITION OF EXISTING 2-STORY OFFICE BUILDING; NEW CONSTRUCTION OF 10-STORY TYPE IB MIXED-USE, HIGH-RISE BUILDING CONSISTING OF 70 MARKET-RATE APARTMENTS, A 350-400 SEAT CHURCH, ADMINISTRATIVE OFFICES, COMMUNITY AND FITNESS ROOMS, RETAIL SHOP, ROOF DECK, AND A 2-STORY AUTOMATED

ALL PORTIONS OF THE PROJECT ARE PRIVATELY FUNDED.

OCCUPANCY: R2, A3, B, S2, S1, M

CONSTRUCTION: TYPE IB

REAR SETBACK:

SPRINKLERS: YES TOTAL FLOOR AREA: SEE TABLE ON THIS SHEET

ZONING INFORMATION

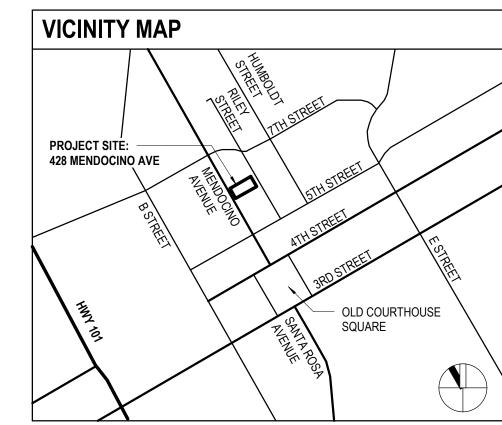
ADDRESS: 428 MENDOCINO AVENUE, SANTA ROSA, CA 95401 PARCEL: 009-026-012 LOT SIZE: PROPOSED LOT COVERAGE: 12,600 SF (93%)

ZONING: SANTA ROSA DOWNTOWN STATION AREA PLAN COURTHOUSE SQUARE OPPORTUNITY AREA LAND USE DESIGNATION: CORE MIXED USE

ALLOWABLE: ACTUAL: FRONT SETBACK: 0-10 FEET (NON-RESIDENTIAL GROUND FLOOR) 5-12 FEET (RESIDENTIAL GROUND FLOOR) SIDE SETBACK:

NOT APPLICABLE 10 STORIES 116'-4" TO HIGHEST OCCUPIED FLOOR*

124'-6" TO TOP OF ROOF* (*MEASURED FROM THE LOWEST FIRE TRUCK ACCESSIBLE POINT)



DESIGN CONCEPT NARRATIVE

SITE CONTEXT:

THIS PROJECT LIES IN THE HEART OF A TRANSITIONAL AREA IN THE HEART OF DOWNTOWN SANTA ROSA THAT IS BRINGING A SIGNIFICANT NUMBER OF RESIDENTIAL UNITS TO DOWNTOWN. THE ADJACENT BUILDING TO THE SOUTH, 420 MENDOCINO IS AN 8-STORY 116-UNIT MULTIFAMILY RESIDENTIAL STRUCTURE CURRENTLY UNDER CONSTRUCTION. ACROSS RILEY STREET AT 425 HUMBOLDT STREET IS A PROPOSED 70-UNIT 8-STORY MULTIFAMILY RESIDENTIAL BUILDING SPANNING BETWEEN RILEY AND HUMBOLDT STREETS. AND ACROSS MENDOCINO AVENUE AT THE INTERSECTION WITH ROSS STREET ANOTHER 8-STORY 118-UNIT MIXED-USE BUILDING HAS

THE SITE FOR THIS PROJECT SPANS BETWEEN MENDOCINO AVENUE AND RILEY STREET AND IS CURRENTLY OCCUPIED BY A NONDESCRIPT TWO-STORY BUILDING THAT COVERS THE ENTIRE SITE. THE NEW BUILDING WILL HOUSE THE CITY HARVEST CENTER CHURCH, THE SAME ENTITY THAT IS PROPOSING THIS PROJECT, AND IN ADDITION TO THE CHURCH FACILITIES WILL PROVIDE SEVENTY MARKET RATE APARTMENTS.

BUILDING PROGRAM:

BEEN PROPOSED.

THIS PROJECT WILL PROVIDE A NEW SANCTUARY FOR THE CHRISTIAN MISSION FELLOWSHIP CHURCH. HAVING OUTGROWN THEIR CURRENT FACILITY, THE NEW SANCTUARY WILL PROVIDE APPROXIMATELY TWICE THE CAPACITY, SEATING A TOTAL OF 350-400 BETWEEN GROUND FLOOR AND BALCONY SEATING. OTHER CHURCH FACILITIES WILL INCLUDE A SECOND-FLOOR COMMUNITY ROOM, ADMINISTRATIVE OFFICES, AND SMALLER SUPPORT FACILITIES. THE SANCTUARY, COMMUNITY ROOM AND SUPPORT SPACES ON THE 1ST AND 2ND FLOORS WILL ALSO BE RENTED TO VARIOUS COMMUNITY AND PRIVATE PARTIES. THE APARTMENTS ARE LOCATED ABOVE THE SANCTUARY ON FLOORS 3-10. ON THE THIRD LEVEL THERE WILL BE AN EXERCISE ROOM AND A SMALL RETAIL SHOP FOR THE APARTMENT TENANTS. FACILITIES SUPPORTING THE RESIDENTS ALSO INCLUDE A ROOF GARDEN AND TWO-LEVELS OF SUBTERRAIN FULLY AUTOMATED MECHANICAL PARKING. THE APARTMENTS ARE INTENDED BOTH FOR THE CHURCH'S PARISHIONERS AS WELL AS MEMBERS OF THE PUBIC. THE PROJECT IS INTENDED TO PROVIDE EMPLOYMENT FOR PARISHIONERS. INCLUDING MAINTENANCE PERSONAL AND A STAFFED CONCIERGE DESK AT THE RILEY STREET LOBBY.

THE DESIGN DRAWS UPON REGIONAL HISTORIC AND CONTEXTUAL CUES. WHEN VIEWED FROM ITS TWO STREET FRONTAGES THE BUILDING IS DIVIDED VERTICALLY INTO TWO FORMS, THE LARGEST AN APPROXIMATELY 50' WIDE MODULE THAT REFLECTS DOWNTOWN'S HISTORIC LOT

THE NORTHERLY FORM IS CLAD WITH A REDDISH/BROWNISH/ORANGE VERTICALLY RIBBED THE DEEP CORRUGATIONS OF THIS SYSTEM AND ITS RICH, WARM COLOR REFERENCE SONOMA COUNTY'S LEGACY OF BOARD AND BATTEN CLADDING, WOODEN BARNS, REDWOOD FORESTS, AS WELL AS THE MANY OLDER DOWNTOWN BRICK BUILDINGS. THE VERTICAL CORRUGATIONS PRESENT DIFFERENT FACETS WITH VARIABLE DEGREES OF COLOR DUE TO THE VARIOUS FACETS BEING EXPOSED TO DIFFERING DEGREES OF LIGHT. THIS RESULTS IN A COMPELLING, SOPHISTICATED COLOR THAT SUBTLY CHANGES IN HUE WITH CHANGES IN VIEWPOINT AND OUTDOOR LIGHT CONDITIONS. THE SOUTHERLY CLADDING SYSTEM IS COMPRISED OF SMOOTH, GREY PANELS THAT COMPLEMENT AND CONTRAST WITH THE BRIGHTER CORRUGATED PANELS. THE SURFACE OF THESE PANELS IS REPRESENTATIVE OF THE MORE POLISHED DOWNTOWN ENVIRONMENT, AND ITS COLOR IS REMINISCENT OF THE FOGGY MORNINGS THAT CHARACTERIZE OUR LOCAL WEATHER MUCH OF THE YEAR. ALL REFERENCES ARE INTENDED TO

THE OVERALL BUILDING ENVELOPE IS ENVISIONED AS A RECTANGULAR BLOCK, WITH SUBTRACTIVE SPACES (SPACES CUT OUT OF THE MAIN BUILDING BLOCK AT THE NORTH AND SOUTH FACADES) AND ADDITIVE FORMS (THE PROJECTING OFFICE SPACE AT MENDOCINO AVENUE AND THE "BAY WINDOWS" AT THE RILEY STREET ELEVATION). THE SUBTRACTIVE SPACES ON BOTH THE NORTH AND SOUTH ELEVATIONS ARE CLAD IN THE OPPOSITE COLOR/TEXTURE OF THE ADJACENT CLADDING ON THE MAIN BUILDING FORM. THE MIX OF ORANGE AND GREY RESULTS IN AN ENGAGING LARGE-SCALE PATTERNING THAT HELPS DEFINE THE STRUCTURE WHILE REDUCING ITS APPARENT MASS. ADDITIVE FORMS ARE DISTINGUISHED FROM THE MAIN BUILDING FORMS BY A SMOOTH SILVER METAL PANEL SYSTEM THAT. THE 2ND LEVEL OFFICES THAT PROJECT SEVERAL FEET FROM THE FACE OF THE BUILDING ON MENDOCINO PROVIDE RELIEF TO THE FAÇADE WHILE DEMARCATING THE DIVISION BETWEEN ECCLESIASTICAL AND RESIDENTIAL FUNCTIONS. BALCONIES AT SELECTED APARTMENT UNITS WILL BE SILVER WITH SIMPLE VERTICAL RAILS. WINDOWS ARE DARK BRONZE AT THE REDDISH/BROWNISH/ORANGE CLADDING, AND SILVER AT THE GREY CLADDING, PROVIDING YET ANOTHER LEVEL OF DIFFERENTIATION BETWEEN THE TWO CLADDING SYSTEMS.

BE EVOCATIVE AND SUBLIMINAL, NOT LITERAL REPRESENTATIONS.

THOUGH MODERN, THE BUILDING HAS A DISTINCT BASE, BODY AND TOP. THE STREETSCAPE AT MENDOCINO AVENUE IS LARGELY DEFINED BY SUBSTANTIAL CLEAR VERTICAL CHANNEL GLASS ENCLOSING THE SANCTUARY. AN ART INSTALLATION IS ENVISIONED FOR SPACE OUTSIDE OF THE SANCTUARY, BETWEEN 10 AND 20 ABOVE THE SIDEWALK.

AT RILEY STREET, WHICH WILL BE THE PRIMARY ENTRANCE FOR THE APARTMENTS, THERE WILL BE ANOTHER FORMAL ENTRY, AS WELL AS OPENINGS FOR THE MECHANIZED, SUBTERRANEAN PARKING. (CARS ENTER THE PARKING FACING IN AND ARE RETURNED FACING TOWARD THE STREET.) OPAQUE SURFACES AT THE RILEY STREET STREETSCAPE WILL BE CLAD WITH A VEGETATED WALL. AT LEVELS 3-10 PROJECTING BAY WINDOWS PROVIDE RELIEF TO THE FAÇADE.

THE ROOFTOP IS DEFINED BY A STRONGLY EXPRESSED, ELEVATED LINEAR PHOTOVOLTAIC ARRAY (SOLAR PANELS) THAT ECHO THE SKYLINE OF THE BUILDING FORMS. THIS ARRAY PROVIDES A FUNCTIONAL, SUSTAINABLE, AND UTILITARIAN FUNCTION WHICH INCLUDES THE PROVISION OF SHADE AT PORTIONS OF THE ROOF TERRACE. PARAPETS ARE OF SUBSTANTIAL HEIGHT ABOVE THE ROOF TO SCREEN ROOFTOP MECHANICAL EQUIPMENT FROM VIEW. A SOUTH FACING VEGETATED WALL AT THE NORTHERN BOUNDARY OF THE ROOF TERRACE WILL BE SEEN FROM A DISTANCE.

ALONG THE PROJECT'S TWO STREET FRONTAGES, NEW LANDSCAPING AND PAVING HIGHLIGHTS THE ARCHITECTURE, ENHANCES THE PEDESTRIAN EXPERIENCE, AND HELPS INTEGRATE THE PROJECT INTO THE EXISTING STREETSCAPE AND NEIGHBORHOOD. A "WELCOME MAT" OF DECORATIVE PAVERS DEMARCATES THE SANCTUARY ENTRANCE TO INVITE IN CONGREGATION MEMBERS. TO ANCHOR THE SANCTUARY'S FULL-HEIGHT CHANNEL GLASS WINDOWS, LANDSCAPING BETWEEN THE WINDOWS AND SIDEWALK IS LOW-GROWING AND LUSH NATIVE OR ADAPTED GRASSES, SUCCULENTS, AND PERENNIALS, EXISTING BOWHALL MAPLE STREET TREES IN SIDEWALK TREE GRATES ARE PRESERVED AND SERVE AS A BACKDROP TO THE TIERED SEATING INSIDE.

SIMILARLY, THE RILEY STREET FRONTAGE INCLUDES A NEW CONCRETE SIDEWALK AND A "WELCOME MAT" OF DECORATIVE PAVERS AND LUSH LANDSCAPING WHICH HIGHLIGHT THE PROJECT'S LOBBY ENTRANCE. A NEW SIDEWALK PLANTER ACROSS FROM THE LOBBY DOOR SERVES DUAL PURPOSES: TO CREATE ADDITIONAL SEPARATION BETWEEN CARS AND PEDESTRIANS AT THE MAIN ENTRANCE, AND TO PROVIDE LANDSCAPED STORMWATER TREATMENT AREA.

ON THE THIRD FLOOR OF THE NORTH AND SOUTH ELEVATIONS, RAISED PLANTERS NESTLED INTO THE ARCHITECTURAL LIGHT WELLS PROVIDE POCKETS OF GREENERY FOR RESIDENTS IN ADDITION TO MEETING THE PROJECT'S STORMWATER TREATMENT OBLIGATIONS. AT THE ROOF DECK, A VARIETY OF SEATING AREAS AND AMENITIES PROVIDE SPACES FOR RESIDENTS AND VISITORS TO RELAX, GATHER, AND DINE. AMENITIES INCLUDE LONG BENCHES BUILT INTO RAISED PLANTERS. LOUNGE SEATING WITH A FIRE PIT. A COMMUNAL OPEN SPACE WHICH UTILIZES THE BUILDING'S SOLAR ARRAY FOR SHADE, AND AN OUTDOOR BARBEQUE WITH GROUP DINING TABLES. VERTICAL WIRE TRELLISES SCREEN VIEWS TO ROOFTOP MECHANICAL EQUIPMENT AND CREATE A GREEN BACKDROP WHICH ENHANCES THE ROOF DECK. AND WHICH WILL BE SEEN FROM A DISTANCE. AT THE BUILDING EDGE, A COMBINATION OF HIGH AND LOW PLANTERS WITH GLASS GUARDRAILS FRAMES SPECTACULAR VIEWS OF DOWNTOWN SANTA ROSA AND THE HILLS BEYOND.

SUSTAINABILITY:

THE PROJECT WILL INCORPORATE SUSTAINABLE MEP SYSTEM DESIGNS THAT INCORPORATE ENERGY SAVING TECHNOLOGY. THE SYSTEMS ARE BEING DESIGNED FOR A NEARLY ALL-ELECTRIC BUILDING FOR BUILDING SPACE HEATING, SPACE COOLING, DOMESTIC HOT WATER HEATING, AND APARTMENT COOKING. THE ONLY NATURAL GAS IN THE BUILDING WILL BE FOR THE COMMERCIAL KITCHEN COOKING EQUIPMENT. THIS NEARLY ALL-ELECTRIC BUILDING WILL GREATLY REDUCE THE FOSSIL-FUELS AND THEREFORE REDUCE THE BUILDING'S CARBON EMISSIONS.

THE FOLLOWING ENERGY CONSERVATION MEASURES WILL BE USED IN THE MEP SYSTEMS TO REDUCE THE BUILDING'S ENERGY USAGE: REDUCED LIGHTING POWER DENSITIES IN NONRESIDENTIAL SPACES ALSO UTILIZING

 REDUCED DOMESTIC HOT WATER DEMAND USING LOW-FLOW FIXTURES AND ENERGY STAR RATED EQUIPMENT IN RESIDENTIAL UNITS. THE DOMESTIC WATER HEATING SYSTEM WILL UTILIZE HIGH EFFICIENT HEAT PUMP WATER HEATING TECHNOLOGY.

THE APARTMENT HEATING AND COOLING SYSTEM WILL BE DESIGNED WITH HIGH EFFICIENT

VRF HEAT PUMP TECHNOLOGY WHICH ALLOWS FOR HEAT RECOVERY TO REDUCE COMPRESSOR ENERGY. SOLAR PV ARRAY AT ROOF.

OPEN SPACE					
FLOOR 3	COMMON BALCONY	48 SI			
FLOOR 3	PRIVATE BALCONY	392 SI			
FLOOR 4	PRIVATE BALCONY	210 SI			
FLOOR 5	PRIVATE BALCONY	332 SI			
FLOOR 6	PRIVATE BALCONY	332 SF			
FLOOR 7	PRIVATE BALCONY	332 SF			
FLOOR 8	PRIVATE BALCONY	332 SF			
FLOOR 9	PRIVATE BALCONY	491 SF			
FLOOR 10	PRIVATE BALCONY	491 SI			
ROOF	ROOF DECK	2,269 SF			

UNIT TYPE S1	7	400	430	2,800	3,010	10.00%
TOTAL	70	·	·	60,149	62,847	100.00%
		GROSS ARE	A INFORMATION			
`		GROSS FLOOR A	REA		AREA RATIO	
CIRCULATION			15,300 SF			11%
COMMON			13,372 SF			10%
DWELLING UNIT			67,163 SF			49%
GARAGE			24,394 SF			18%
MEP			5,238 SF			4%
OFFICE			742 SF			1%
STORAGE			1,298 SF			1%

UNIT SCHEDULE

UNIT TYPE B1

UNIT TYPE B2

UNIT TYPE B3

UNIT TYPE C1

ΓRASH / RECYCLING

VERTICAL CIRCULATION

GROSS FLOOR TOTAL NET AREA TOTAL GROSS

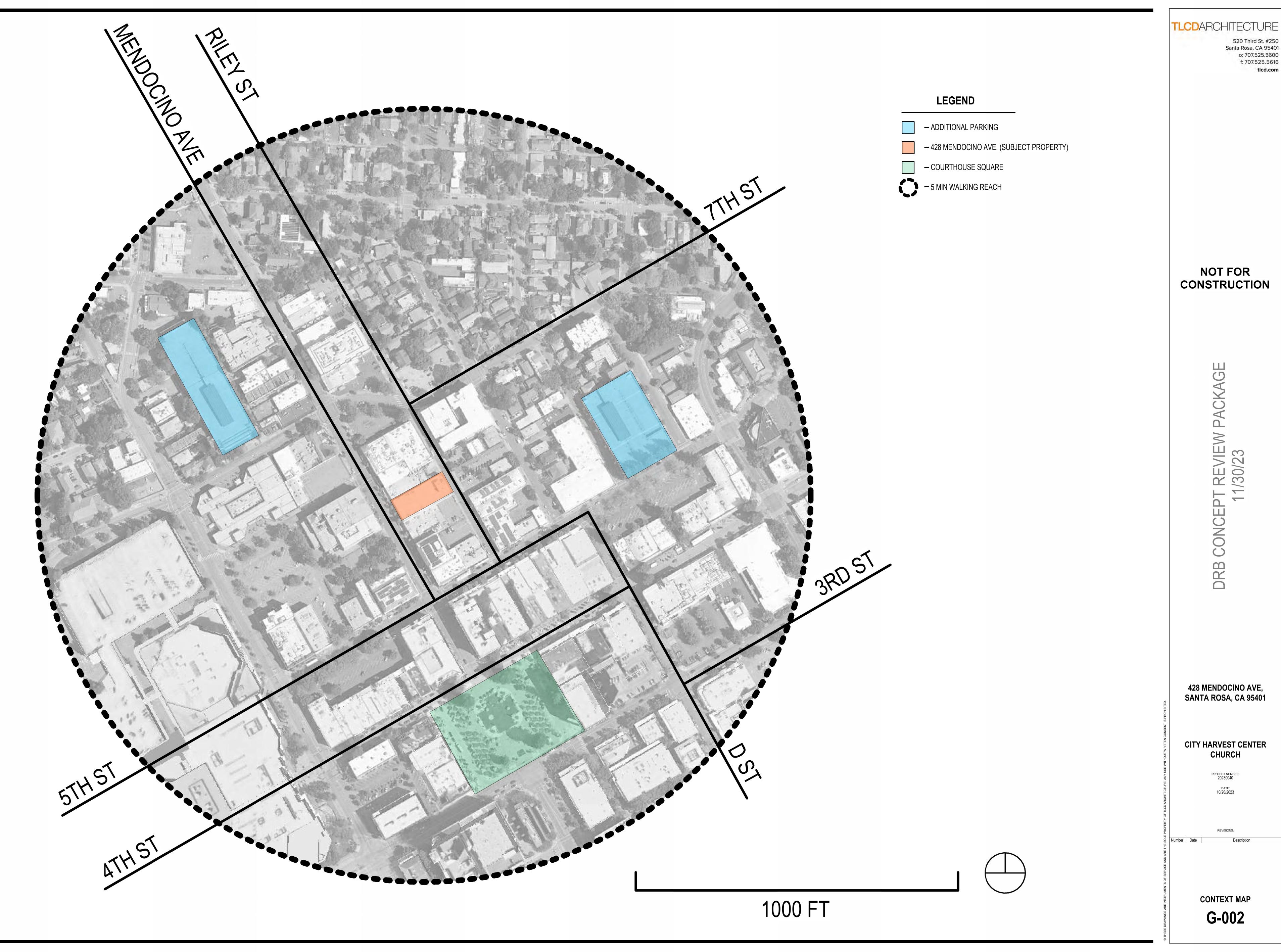
RESIDENTIAL		SERVICE	ASSEMBLY	GARAGE	TOTAL SF
FLOOR B2	0 SF	1,182 SF	0 SF	0 SF	12,610 SF
FLOOR B1	0 SF	1,227 SF	0 SF	0 SF	12,610 SF
FLOOR 1 RILEY	598 SF	3,955 SF	6,035 SF	6,035 SF	12,171 SF
FLOOR 2	0 SF	3,713 SF	6,469 SF	6,469 SF	10,181 SF
FLOOR 3	8,650 SF	2,548 SF	0 SF	0 SF	11,198 SF
FLOOR 4	8,620 SF	2,554 SF	0 SF	0 SF	11,175 SF
FLOOR 5	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
FLOOR 6	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
FLOOR 7	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
FLOOR 8	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
FLOOR 9	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
FLOOR 10	8,484 SF	2,565 SF	0 SF	0 SF	11,050 SF
ROOF	0 SF	1,144 SF	0 SF	0 SF	1,144 SF
TOTAL	68,773 SF	31,715 SF	12,504 SF	12,504 SF	137,387 SF

OPEN SPACE					
FLOOR 3	COMMON BALCONY	48 SF			
FLOOR 3	PRIVATE BALCONY	392 SF			
FLOOR 4	PRIVATE BALCONY	210 SF			
FLOOR 5	PRIVATE BALCONY	332 SF			
FLOOR 6	PRIVATE BALCONY	332 SF			
FLOOR 7	PRIVATE BALCONY	332 SF			
FLOOR 8	PRIVATE BALCONY	332 SF			
FLOOR 9	PRIVATE BALCONY	491 SF			
FLOOR 10	PRIVATE BALCONY	491 SF			
ROOF	ROOF DECK	2,269 SF			
TOTAL	· '	5,229 SF			

SHEET NUMBER	SHEET NAME	12/07/23 - DRB CONCEPT REVIEW
ENERAL	T	
-001	PROJECT INFORMATION	•
-002	CONTEXT MAP	•
-003	NEIGHBORHOOD PHOTOS	•
-004	AERIAL VIEW STREET VIEW - MENDOCINO AVE (NW)	•
-005 -006	STREET VIEW - MENDOCINO AVE (NW) STREET VIEW - MENDOCINO AVE (SW)	•
-007	STREET VIEW - NIENDOCINO AVE (SW)	•
-007	PARTIAL ELEVATION VIEWS	•
-009	ENLARGED ENTRANCE VIEWS	•
-010	ARCHITECTURE MATERIAL PALETTE	•
VIL	ANOTHE ENTRE IN THE PRESENTE	
-100	SITE PLAN	•
ANDSCAPE		I
101	CONCEPTUAL LANDSCAPE PLAN - GROUND & FLOOR 3	•
102	CONCEPTUAL LANDSCAPE PLAN - ROOF AND SECTIONS / ELEVATIONS	•
RCHITECTURAL		1
101	SITE PLAN	•
·201	FLOOR B1-2 - PLANS	•
-202	FLOOR 1-2 - PLANS	•
203	FLOOR 3-10 PLANS	•
204	ROOF & HIGH ROOF PLAN	•
301	EXTERIOR ELEVATIONS	•
-302	EXTERIOR ELEVATIONS	•
303	EXTERIOR ELEVATIONS	•
321	BUILDING SECTIONS	•
322	BUILDING SECTIONS	•
331	WALL SECTIONS ENLANCED BLANC TYPICAL LINES TYPES	•
	ENLARGED PLANS - TYPICAL UNIT TYPES	•
LECTRICAL	LUMINAIRE SCHEDULE	
431 LECTRICAL 001 100	LUMINAIRE SCHEDULE EXTERIOR PHOTOMETRICS	•

DRAWING INDEX - DRB

PARKING INFORMATION	
ACCESSIBLE (MIN 2%)	2
COMPACT (MAX 50%)	12
STANDARD	35
TOTAL	47
GROSS TOTAL PARKING AREA	24,447
PARKING RATIO (PARKING STALLS TO UNITS)	0.67
BICYCLE (MIN 1 SPACE PER 2 UNITS)	35



520 Third St. #250 Santa Rosa, CA 95401 o: 707.525.5600 f: 707.525.5616

NOT FOR CONSTRUCTION

DRB CONCEPT REVIEW PACKAGE 11/30/23

428 MENDOCINO AVE, SANTA ROSA, CA 95401

CITY HARVEST CENTER CHURCH

PROJECT NUMBER: 20230040

NEIGHBORHOOD PHOTOS

G-003

PROJECT SITE



MENDOCINO AVENUE (LOOKING EAST)

PROJECT SITE



RILEY STREET (LOOKING WEST)

OJECT NUMBER: 20230040

DATE: 10/20/2023

REVISIONS:

AERIAL VIEW



ROJECT NUMBER: 20230040 DATE: 10/20/2023

REVISIONS:

STREET VIEW - MENDOCINO AVE (NW)



REVISIONS:

STREET VIEW - MENDOCINO AVE (SW)



REVISIONS:

STREET VIEW - RILEY ST (NE)





B CONCEPT REVIEW PACKAGE

428 MENDOCINO AVE, SANTA ROSA, CA 95401

CITY HARVEST CENTER CHURCH

> PROJECT NUM 20230040 DATE:

DATE: 10/20/2023

REVISIONS:

PARTIAL ELEVATION VIEWS





RILEY STREET - PARTIAL ELEVATION VIEW

PROJECT NUMBER 20230040

DATE: 10/20/2023

ENLARGED ENTRANCE

G-009

TLCDAR



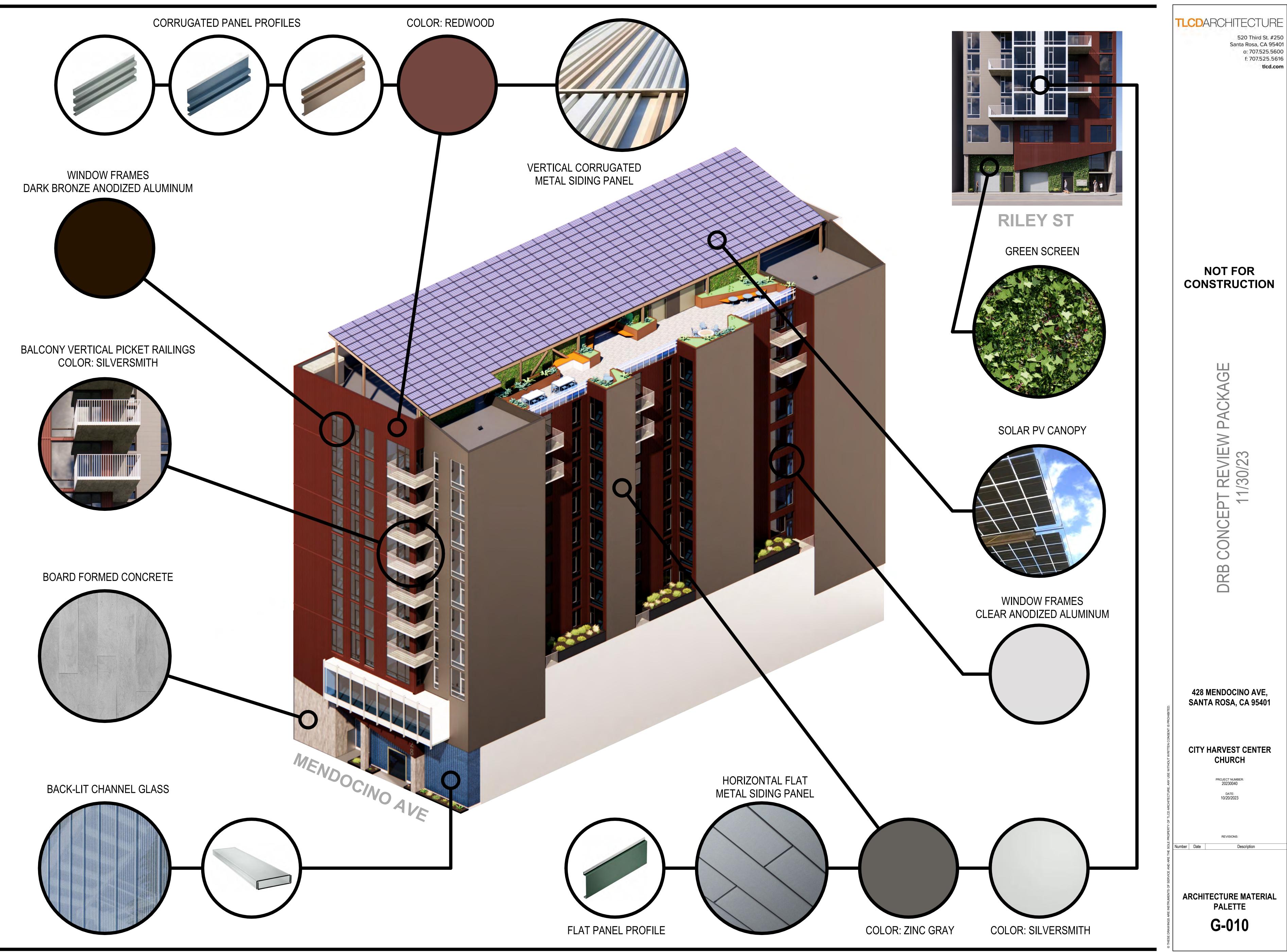
MENDOCINO AVENUE - ENLARGED SOUTHWEST CORNER VIEW



MENDOCINO AVENUE - ENLARGED NORTHWEST CORNER VIEW



RILEY STREET - ENLARGED NORTHWEST CORNER VIEW



TLCDARCHITECTURE 520 Third St. #250 Santa Rosa, CA 95401



PRELIMINARY NOT FOR CONSTRUCTION

11/28/2023

428 MENDOCINO 428 MENDOCINO AVE SANTA ROSA

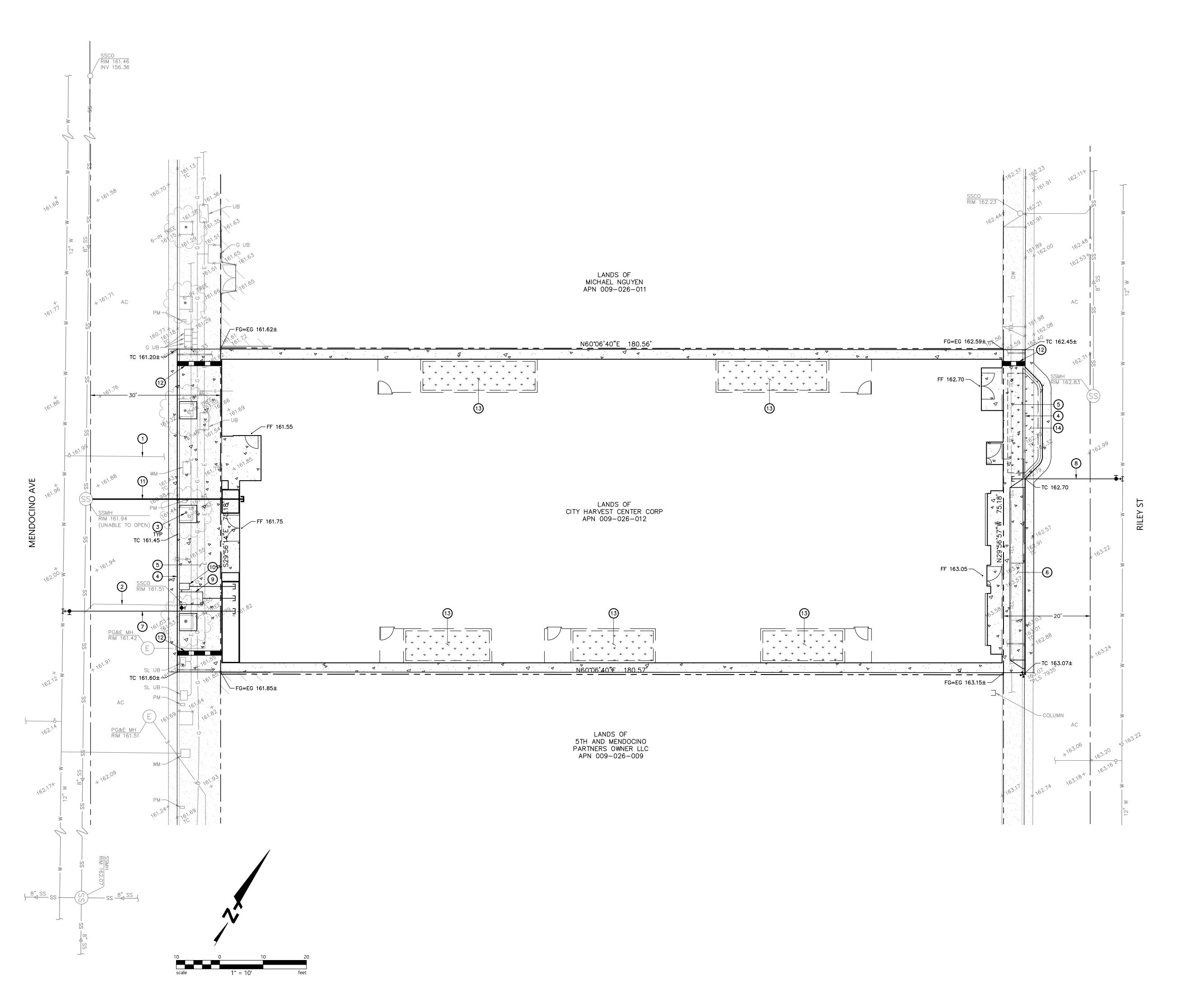
CALIFORNIA

CITY HARVEST CENTER CHURCH

NOVEMBER 30TH, 2023

Description

SITE PLAN





VICINITY MAP

NOT TO SCALE

1) ABANDON EXISTING WATER SERVICE IN ACCORDANCE WITH CITY STANDARDS.

(2) ABANDON EXISTING SEWER SERVICE IN ACCORDANCE WITH CITY STANDARDS.

(3) EXISTING STREET TREES TO REMAIN, PROTECT IN PLACE DURING CONSTRUCTION.

(4) NEW CURB AND GUTTER IN ACCORDANCE WITH CITY STANDARDS. (5) NEW SIDEWALK IN ACCORDANCE WITH CITY STANDARDS.

6 NEW NON-STANDARD 43.75 FOOT DRIVEWAY CURB CUT.

NEW COMBINATION WATER SERVICE IN ACCORDANCE WITH CITY STANDARDS. FIRE SERVICE DOUBLE DETECTOR CHECK WILL BE LOCATED INSIDE THE BUILDING.

8 NEW FIRE SERVICE. DOUBLE DETECTOR CHECK WILL BE LOCATED INSIDE THE BUILDING.

9 DOMESTIC WATER SERVICE AND REDUCED PRESSURE BACKFLOW PREVENTION DEVICE IN ACCORDANCE WITH CITY STANDARDS. BACKFLOW DEVICE WILL BE LOCATED INSIDE THE BUILDING.

10 IRRIGATION WATER SERVICE AND REDUCED PRESSURE BACKFLOW PREVENTION DEVICE IN ACCORDANCE WITH CITY STANDARDS. BACKFLOW DEVICE WILL BE LOCATED INSIDE THE BUILDING. 11) NEW SEWER SERVICE IN ACCORDANCE WITH CITY STANDARDS.

(12) NEW 3 INCH x 12-1/2 INCH CAST IRON SIDEWALK DRAIN IN ACCORDANCE WITH CITY STANDARDS.

(13) ROOFTOP FLOW THROUGH PLANTER (THIRD FLOOR).

BIORETENTION AREA WITH STRUCTURAL SOIL. AREA EXTENDS UNDER SIDEWALK. OVERFLOWS TO CURB AND GUTTER ON LOW SIDE.

SYMBOLS & LEGEND **ABBREVIATIONS** AC ASPHALT CONCRETE RIVET & TAG, TAGGED AS NOTED APN ASSESSOR'S PARCEL NUMBER BLDG BUILDING VALVE SIGN DW DRIVEWAY STREET LIGHT ELEV ELEVATION FF FINISHED FLOOR INV BOTTOM INSIDE OF PIPE —— — — PROPERTY LINE MH MANHOLE ——— — CENTER LINE PG&E PACIFIC GAS & ELECTRIC ——— SS → SANITARY SEWER _____ W_____ WATER SSCO SANITARY SEWER CLEAN OUT SSMH SANITARY SEWER MANHOLE ——— E——— UNDERGROUND ELECTRIC LINE ----- G ----- UNDERGROUND GAS LINE ——— TEL — UNDERGROUND TELECOM LINE CONCRETE WM WATER METER

TOPOGRAPHIC NOTES

FIELD SURVEY DATE: 09/28/2023

UNAUTHORIZED CHANGES & USES: THE PROFESSIONAL PREPARING THIS MAP WILL NOT BE RESPONSIBLE FOR, OR LIABLE FOR, UNAUTHORIZED CHANGES TO OR USES OF THIS MAP. CHANGES TO THIS MAP MUST BE REQUESTED IN WRITING AND MUST BE APPROVED BY THE PROFESSIONAL.

THE LOCATIONS OF EXISTING UNDERGROUND FACILITIES SHOWN ON THESE DRAWINGS ARE APPROXIMATE AND ARE BASED ON OBSERVED TOPOGRAPHIC SURFACE FEATURES AND AVAILABLE INFORMATION. THE PROFESSIONAL PREPARING THIS MAP ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OF THESE FACILITIES OR FOR THE INADVERTENT OMISSION OF RELATED INFORMATION. TREE DIAMETERS ARE MEASURED AT CHEST HEIGHT (48"). DRIPLINE DIAMETERS AND TREE SPECIES ARE

ELECTRIC

GAS

SL STREETLIGHT

SANITARY SEWER

TOP FACE OF CURB

UTILITY BOX

WATER

TELECOMMUNICATION LINE

APPROXIMATE ONLY AND SHOULD BE VERIFIED BY A CERTIFIED ARBORIST. MISCELLANEOUS BOUNDARY INFORMATION SHOWN HEREON WAS OBTAINED FROM RECORD INFORMATION. BASIS OF BEARINGS: RECORD OF SURVEY FILED FOR RECORD IN BOOK 807 OF MAPS, AT PAGE 45, SONOMA COUNTY

THE BEARINGS AND DISTANCES DO NOT REFLECT A FIELD SURVEY AND DO NOT CONSTITUTE A FORMAL BOUNDARY

DETERMINATION. BENCHMARK: CITY OF SANTA ROSA BENCHMARK C173, MENDOCINO AVE AND ROSS ST, 1/2" IRON PIN INSIDE A 3/4" IRON PIPE, IN WELL MONUMENT, 5' EAST OF CENTERLINE INTERSECTION. ELEVATION: 160.59 (DATUM: NGVD

NOTE: THE DOWNSTREAM STORM DRAIN SYSTEM HAS BEEN REVIEWED AT A PRELIMINARY LEVEL AND APPEARS TO HAVE SUFFICIENT CAPACITY TO SUPPORT THE PROPOSED DEVELOPMENT. IF THE DOWNSTREAM STORM DRAIN SYSTEM IS FOUND TO BE OF INSUFFICIENT CAPACITY TO SUPPORT THE PROPOSED DEVELOPMENT, THE DEVELOPER

IMPERVIOUS SURFACE LOT COVERAGE EXISTING IMPERVIOUS SURFACE LOT COVERAGE: 13,575 SQFT (100%) POST IMPROVEMENT IMPERVIOUS SURFACE LOT COVERAGE: 12,850 SQFT (±95%)

WILL BE REQUIRED TO UPGRADE THE DOWNSTREAM SYSTEM TO SUFFICIENT CAPACITY.



FLOOR 3

I GAL., LOW, 3' O.C.

I GAL., LOW, 1.5' O.C.

15 GAL., LOW, 5' O.C.

I GAL., MODERATE, 3' O.C.

I GAL., MODERATE, 3' O.C.

5 GAL., MODERATE, 5' O.C. 5 GAL., MODERATE, 5' O.C.

5 GAL., MODERATE, 5' O.C.

I GAL., LOW, 3' O.C., YES

I GAL., LOW, 3' O.C., YES

I GAL., LOW, 4' O.C., YES

I GAL., MODERATE, 2' O.C.

LATIN NAME / COMMON NAME: ACACIA COGNATA / RIVER WATTLE 5 GAL., LOW, 5' O.C. ARCTOSTAPHYLOS X 'GREENSPHERE' / GREENSPHERE MANZANITA 5 GAL., YES, LOW, 2.5' O.C., YES LOROPETALUM CHINENSE RUBRUM 'PEACK' / PURPLE PIXIEO DWARF FRINGE FLOWER 5 GAL., LOW, 5' O.C. RIBES VIBURNIFOLIUM / EVERGREEN CURRANT 5 GAL., YES, LOW, 5' O.C., YES WOODWARDIA FIMBRIATA / GIANT CHAIN FERN 5 GAL., MODERATE, 6' O.C.

ASPIDISTRA ELATIOR / CAST IRON PLANT CLIVIA MINIATA 'MONYA' / FLAMED BUSH LILY COPROSMA REPENS 'MARBLE QUEEN' / MARBLE QUEEN MIRROR PLANT HELLEBORUS ARGUTIFOLIUS 'SILVER LACE' / SILVER LACE HELLEBORE PHOENIX ROEBELENII / PYGMY DATE PALM MULTI-TRUNK

JASMINUM POLYANTHUM / PINK JASMINE THUNBERGIA GREGORII / ORANGE CLOCK VINE TRACHELOSPERMUM JASMINOIDES 'SASSY' / SASSY STAR JASMINE

CONCEPT PLANT SCHEDULE

CAREX OSHIMENSIS 'EVERGOLD' / EVERGOLD JAPANESE SEDGE CHONDROPETALUM TECTORUM / SMALL CAPE RUSH HAKONECHLOA MACRA 'AUREOLA' / GOLDEN VARIEGATED FOREST GRASS LOMANDRA LONGIFOLIA 'BREEZE' / BREEZE' MAT RUSH MUHLENBERGIA CAPILLARIS 'PINK CLOUD' / PINK CLOUD PINK MUHLY GRASS SIZE, WATER USE, SPACING, NATIVE: LATIN NAME / COMMON NAME:

> AEONIUM X 'SUNBURST' / SUNBURST AEONIUM AGAVE X 'BLUE GLOW' / BLUE GLOW AGAVE BULBINE FRUTESCENS 'ORANGE' / ORANGE BULBINE DUDLEYA BRITTONII / GIANT CHALK DUDLEYA SEDUM REFLEXUM 'BLUE SPRUCE' / BLUE SPRUCE-LEAVED STONECROP

STORMWATER TREATMENT
PLANTINGS LIMITED TO THE APPROVED LID PLANT LIST CAREX TUMULICOLA / FOOTHILL SEDGE FESTUCA RUBRA 'MOLATE' / MOLATE RED FESCUE

LOW FLOWERING SHRUBS & FERNS FESTUCA MAIREI / ATLAS FESCUE HEUCHERA X 'CANYON DELIGHT' / CANYON DELIGHT CORAL BELLS IRIS DOUGLASIANA / DOUGLAS IRIS LAVANDULA STOECHAS / SPANISH LAVENDER

MIMULUS X 'TRISH' / TRISH MONKEYFLOWER

YUCCA GLORIOSA 'VARIEGATA' / VARIEGATED SPANISH DAGGER

SIZE, WATER USE, SPACING, NATIVE:

1 GAL., LOW, 3' O.C. 1 GAL., LOW, 3' O.C. I GAL., HYBRID, LOW, I.5' O.C., YES 1 GAL., LOW, 1.5' O.C. I GAL., LOW, 2' O.C. 5 GAL., LOW, 4' O.C.

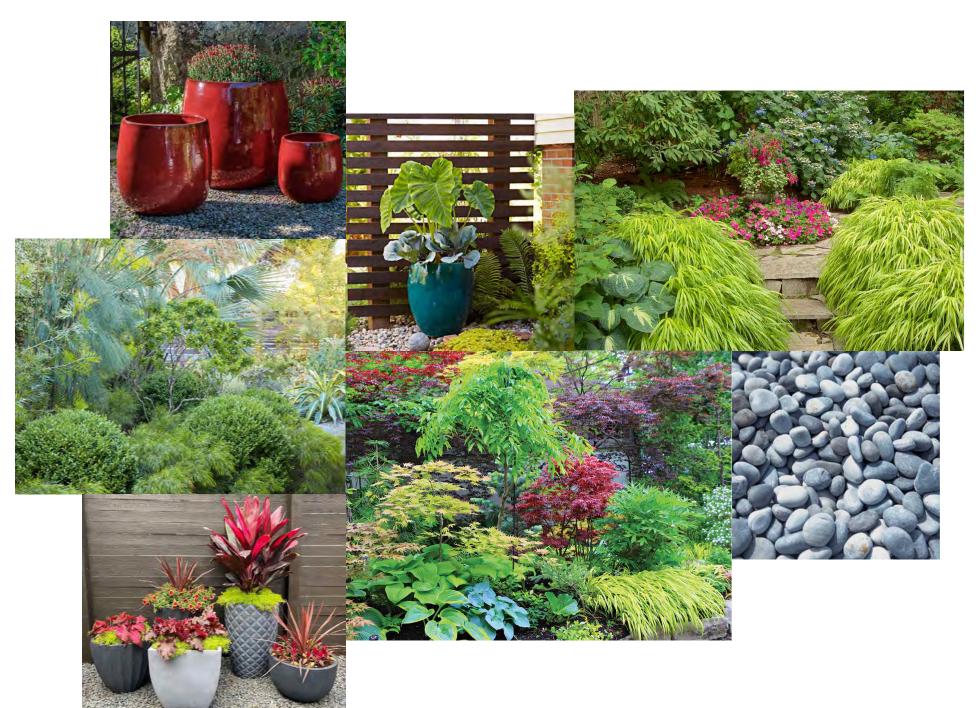
I GAL., YES, LOW, 3' O.C., YES I GAL., YES, LOW, 3' O.C., YES

I GAL., YES, LOW, 3' O.C., YES I GAL., HYBRID, MODERATE, I.5' O.C., YES I GAL., HYBRID, LOW, 1.5' O.C., YES I GAL., LOW, 2' O.C., YES I GAL., HYBRID, LOW, 2' O.C., YES

ACACIA 'COUSIN ITT'



INSPIRATIONAL IMAGERY - GROUND FLOOR



INSPIRATIONAL IMAGERY - FLOOR 3







SITE LEGEND

METAL SCREEN WALL

PLANTERS / POTS

STD CONCRETE PAVING

WOOD ROOF DECKING

CONCRETE PAVERS

PORCELAIN ROOF DECKING

DECORATIVE GRAVEL / ROCK

VERTICAL "GREEN SCREEN" WITH CLIMBING VINES

CONCEPT STATEMENT

ALL PLANTINGS SHALL BE IRRIGATED BY AN AUTOMATIC, WATER CONSERVING IRRIGATION

SYSTEM, DESIGNED AND INSTALLED TO MEET THE REQUIREMENTS OF THE CITY OF SANTA

2. IRRIGATION SYSTEM SHALL BE DIVIDED INTO DISTINCT "HYDROZONES" BASED ON PLANT WATER USE REQUIREMENTS, SOLAR EXPOSURES,

3. TREES IRRIGATION SHALL BE CONTROLLED BY A DEDICATED VALVE, SEPARATE FROM

POINT-SOURCE, BUBBLER DISTRIBUTION

5. SHRUBS AND GROUND COVER PLANTINGS

I. ALL UN-PAYED AREAS AND LANDSCAPE

INSTALLED WITH ROOT BARRIERS.

5. A MINIMUM OF ONE FOOT DEPTH OF

OR ROTOTILL AS NEEDED.

SHALL BE IRRIGATED BY POINT-SOURCE, DRIP

AREAS, EXCEPT GROUNDCOVER AREAS, SHALL BE TOP-DRESSED WITH A MINIMUM 3" LAYER

2. ALL TREES PLANTED WITHIN 4' OF BUILDINGS, WALL, CURBS, OR PAVEMENTS SHALL BE

3. ALL TREES SHALL BE PLANTED FROM MINIMUM

4. LANDSCAPE SHALL COMPLY WITH THE CITY OF SANTA ROSA WATER EFFICIENT LANDSCAPE

NON-MECHANICALLY COMPACTED SOIL SHALL BE AVAILABLE FOR WATER ABSORPTION AND ROOT GROWTH IN PLANTED AREAS. RIP AND /

ROSA WATER EFFICIENT LANDSCAPE

---- GLASS GUARDRAIL

SYMBOL: DESCRIPTION:

KEY: DESCRIPTION:

NOT USED

SEATING NOOK

IRRIGATION

ORDINANCE.

RAISED PLANTER

"WELCOME MAT" PAVING

LID-COMPLIANT PLANTING

MECHANICAL EQUIPMENT AREA

COMMUNAL SEATING AREA

FIRE PIT SEATING AREA

BARBEQUE COUNTER

AND APPLICATION TYPE.

DISTRIBUTION DEVICES.

CONCEPTUAL

OF ORGANIC MULCH.

15 GALLON CONTAINERS.

ORDINANCE.

DESIGN NOTES

SHRUBS AND GROUND COVERS.

EXISTING STREET TREES





PLANTING IMAGERY

DRB CONCEPT REVIEW PACKAGE CONCEPTUAL LANDSCAPE PLANS - GROUND FLOOR AND FLOOR 3

428 MENDOCINO

SANTA ROSA, CALIFORNIA

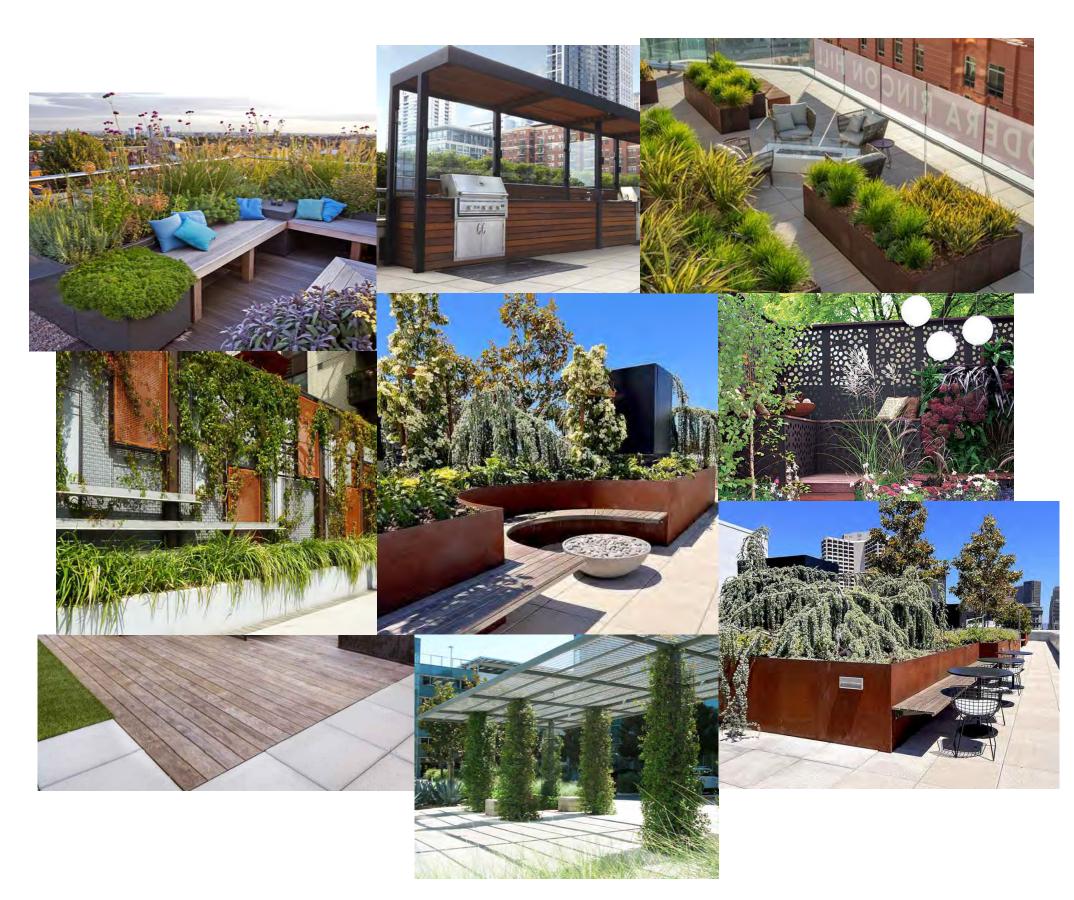
11/30/2023

PROJECT No. 2023013.00

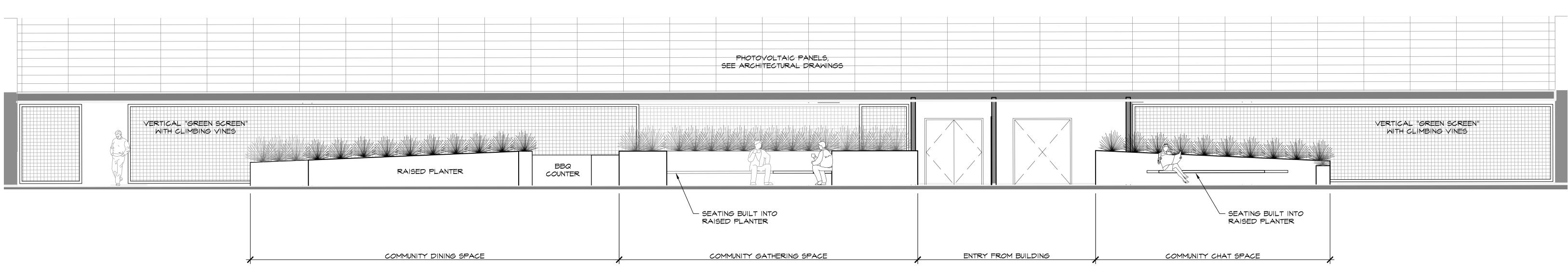
SHEET L-101 1 OF 2

CARLILE - MACY

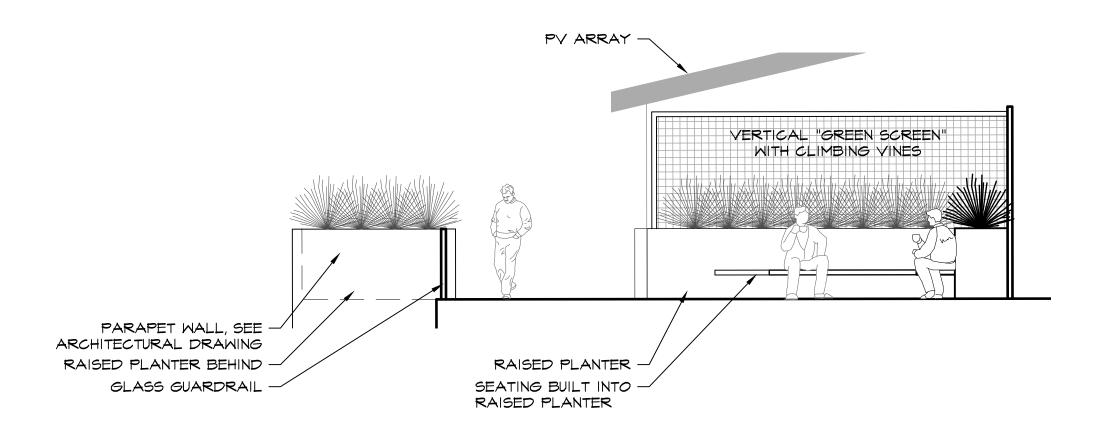
CIVIL ENGINEERS • URBAN PLANNERS • LAND SURVEYORS • LANDSCAPE ARCHITECTS 15 THIRD STREET, SANTA ROSA, CA 95401 Tel (707) 542-6451 Fax (707) 542-5212



INSPIRATIONAL IMAGERY - ROOF



SECTION - ELEVATION A



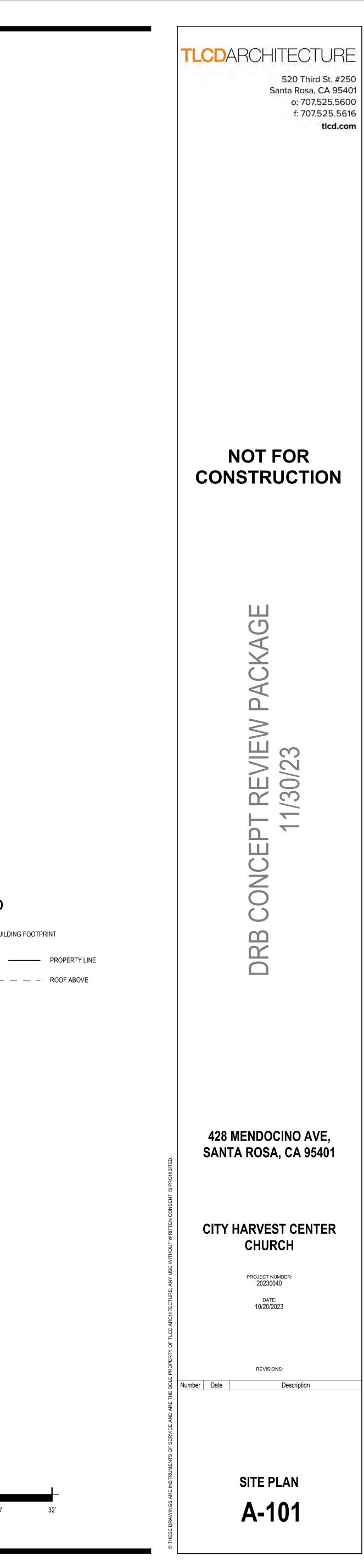
SECTION - ELEVATION B

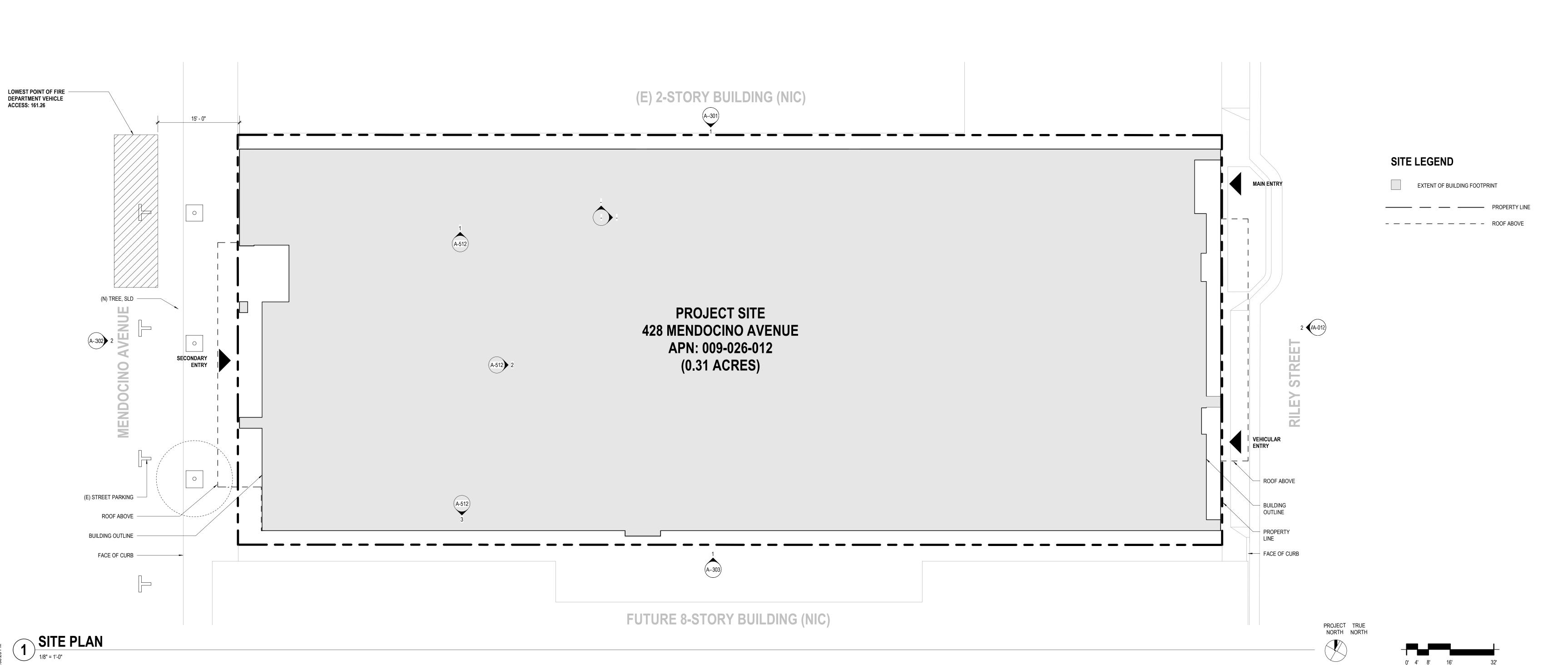
DRB CONCEPT REVIEW PACKAGE CONCEPTUAL LANDSCAPE PLANS - ROOF AND SECTIONS / ELEVATIONS

428 MENDOCINO

SANTA ROSA, CALIFORNIA

11/30/2023





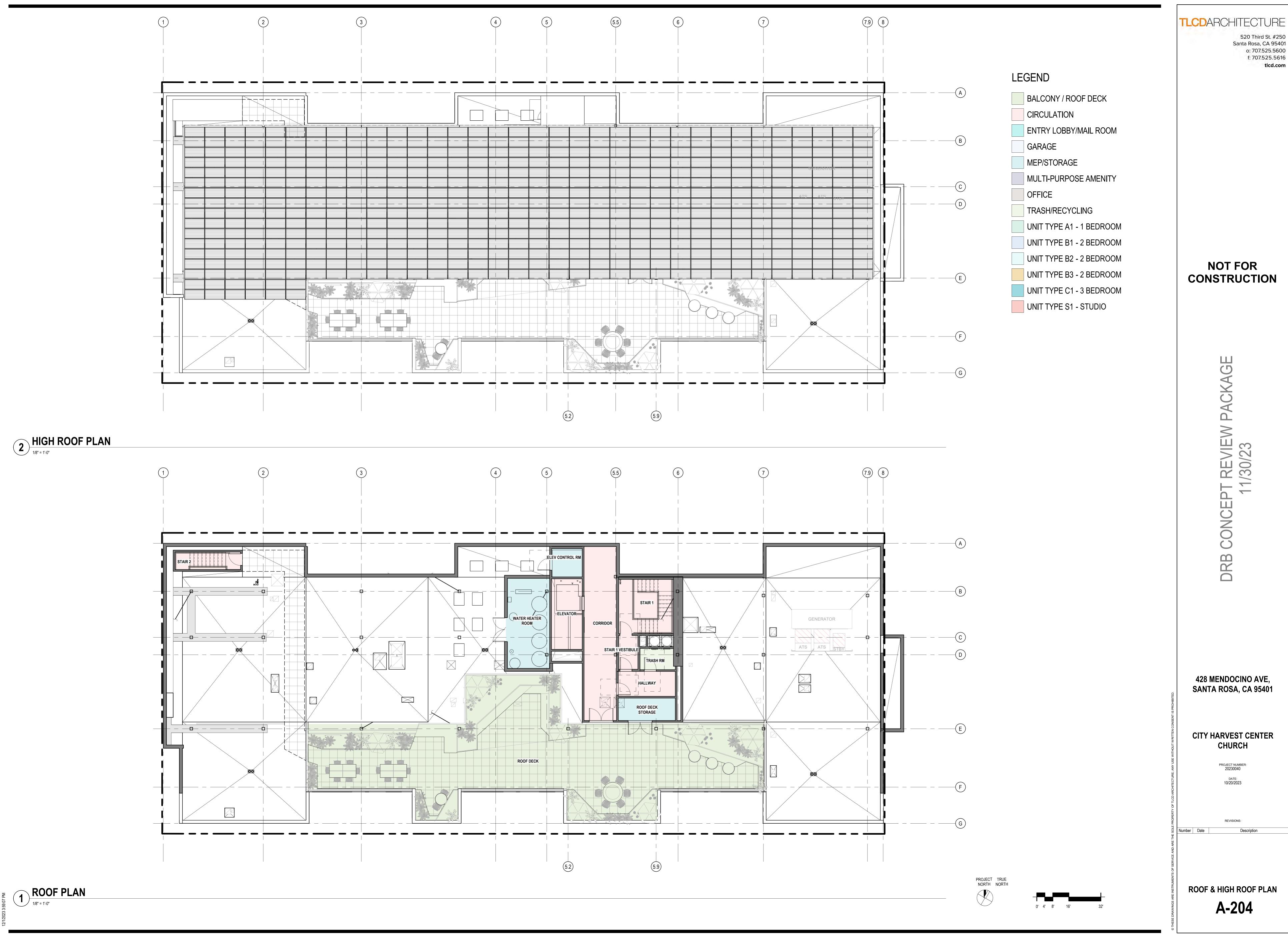


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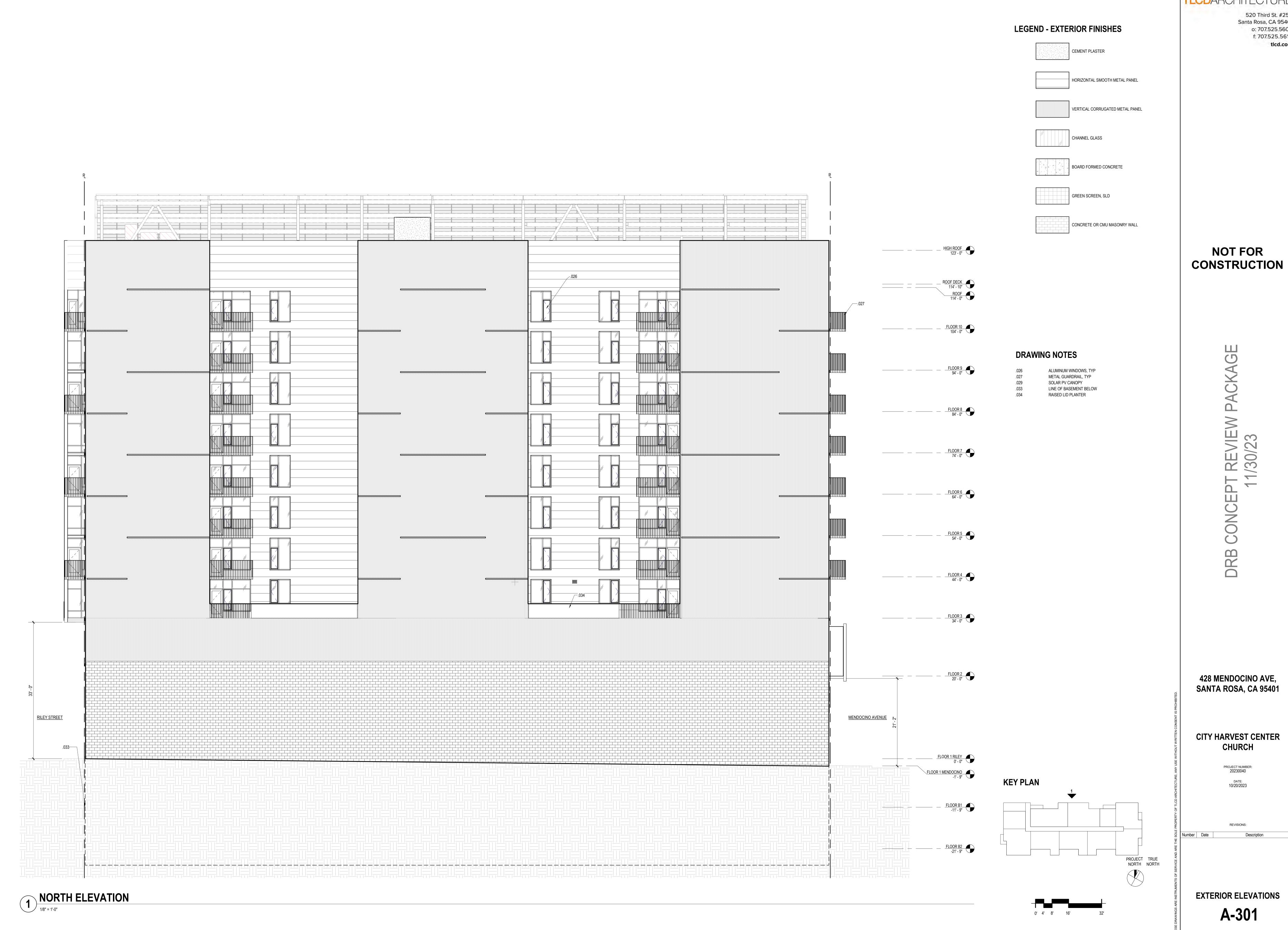




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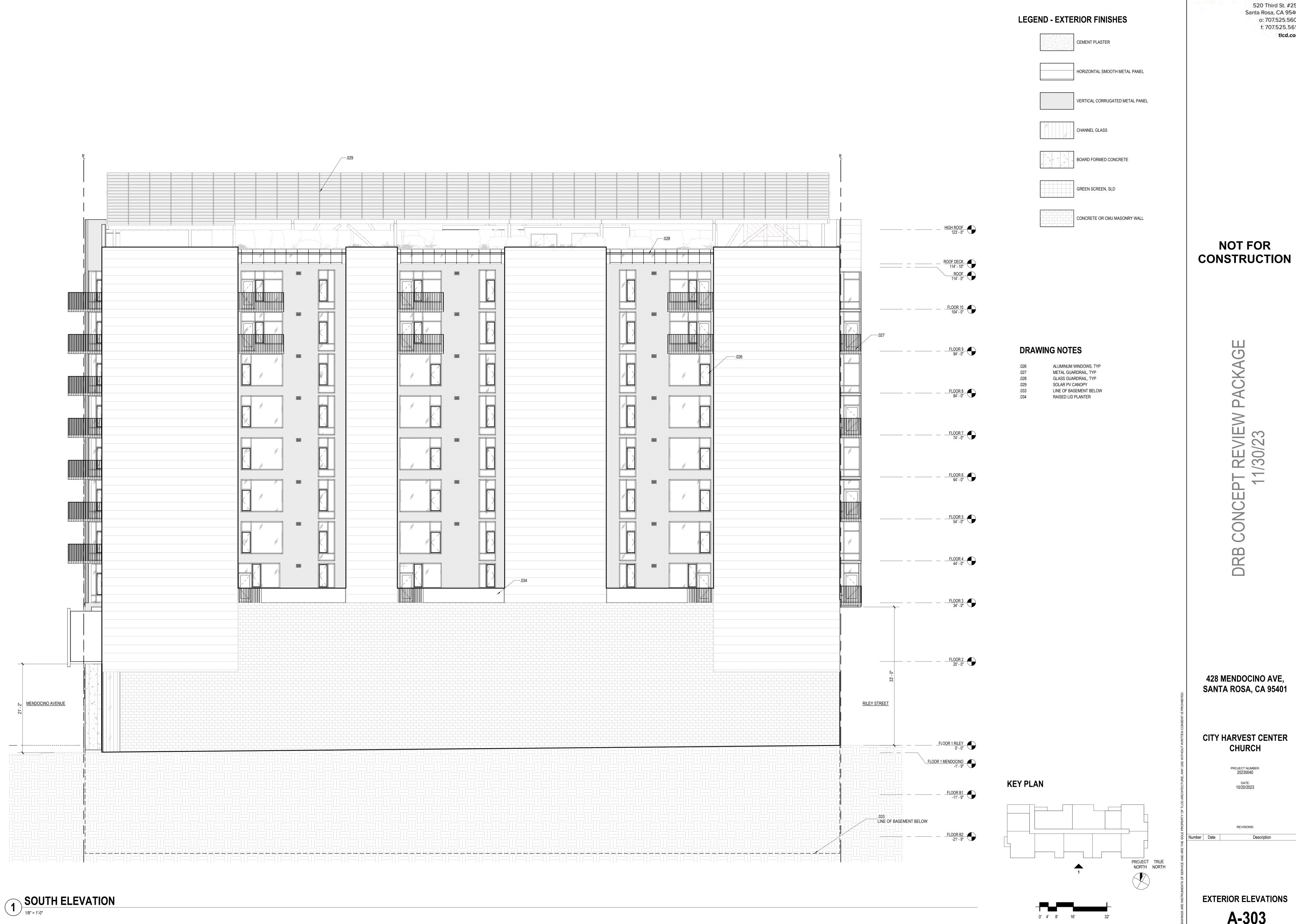
520 Third St. #250 Santa Rosa, CA 95401 o: 707.525.5600 f: 707.525.5616





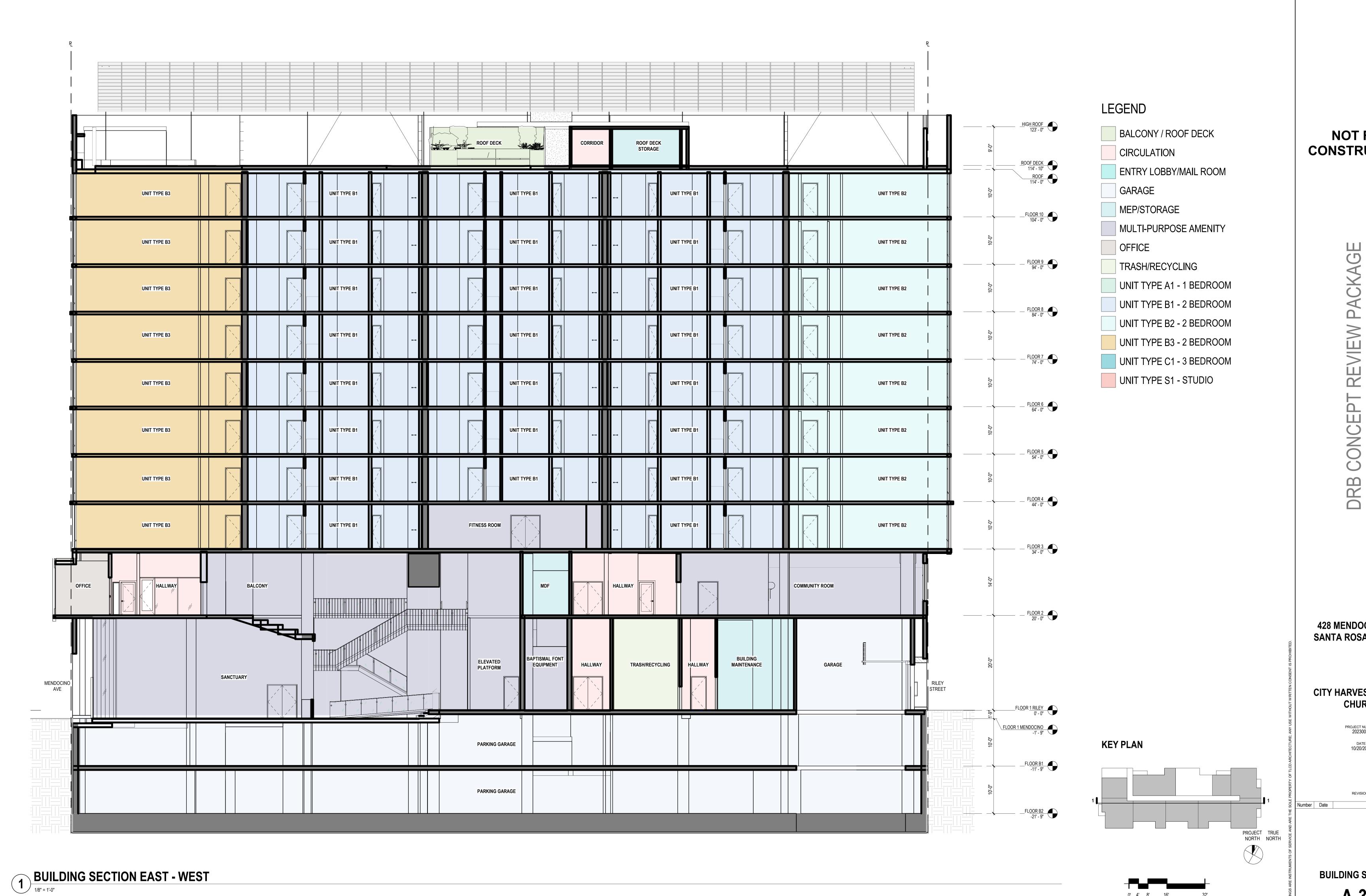
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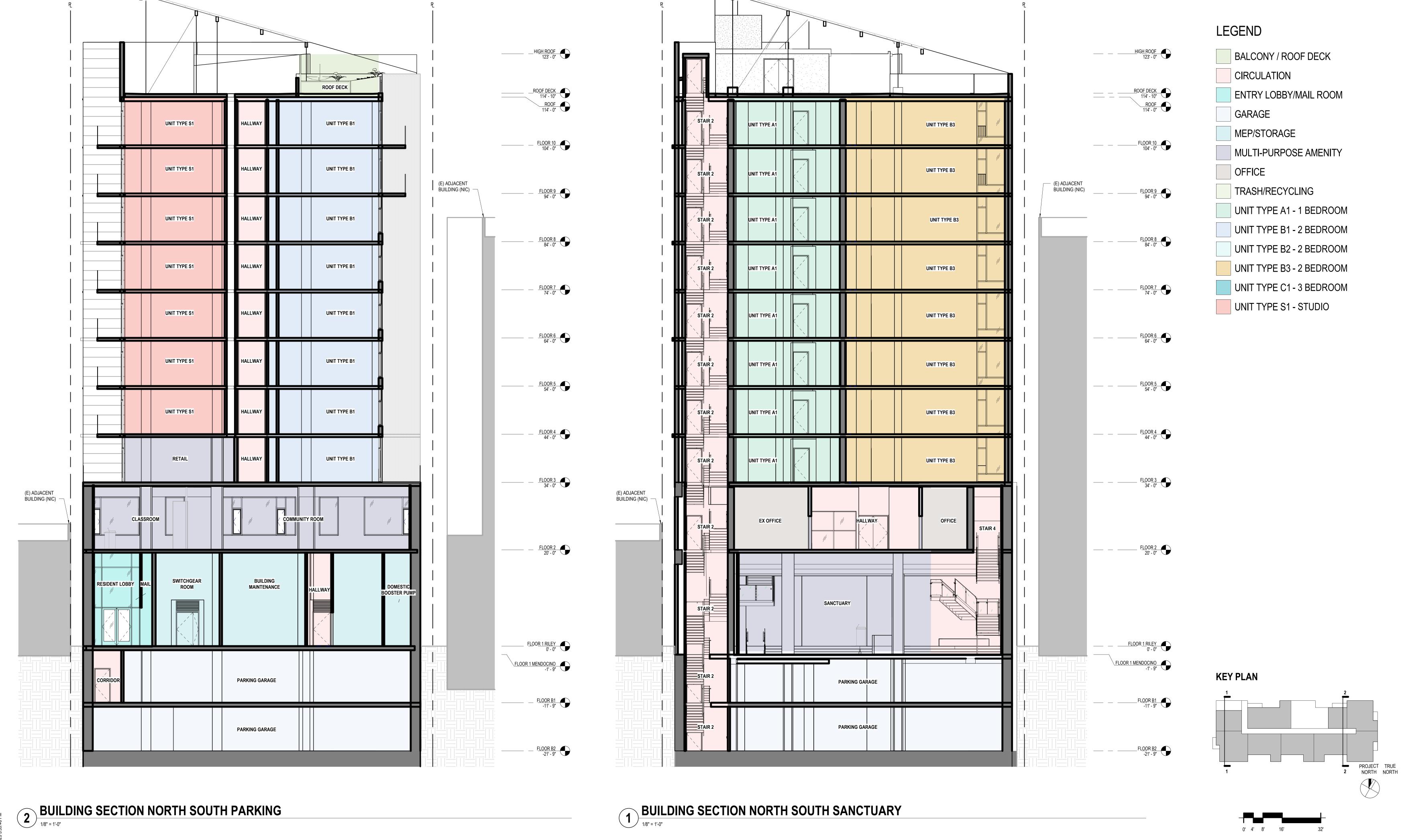
428 MENDOCINO AVE,

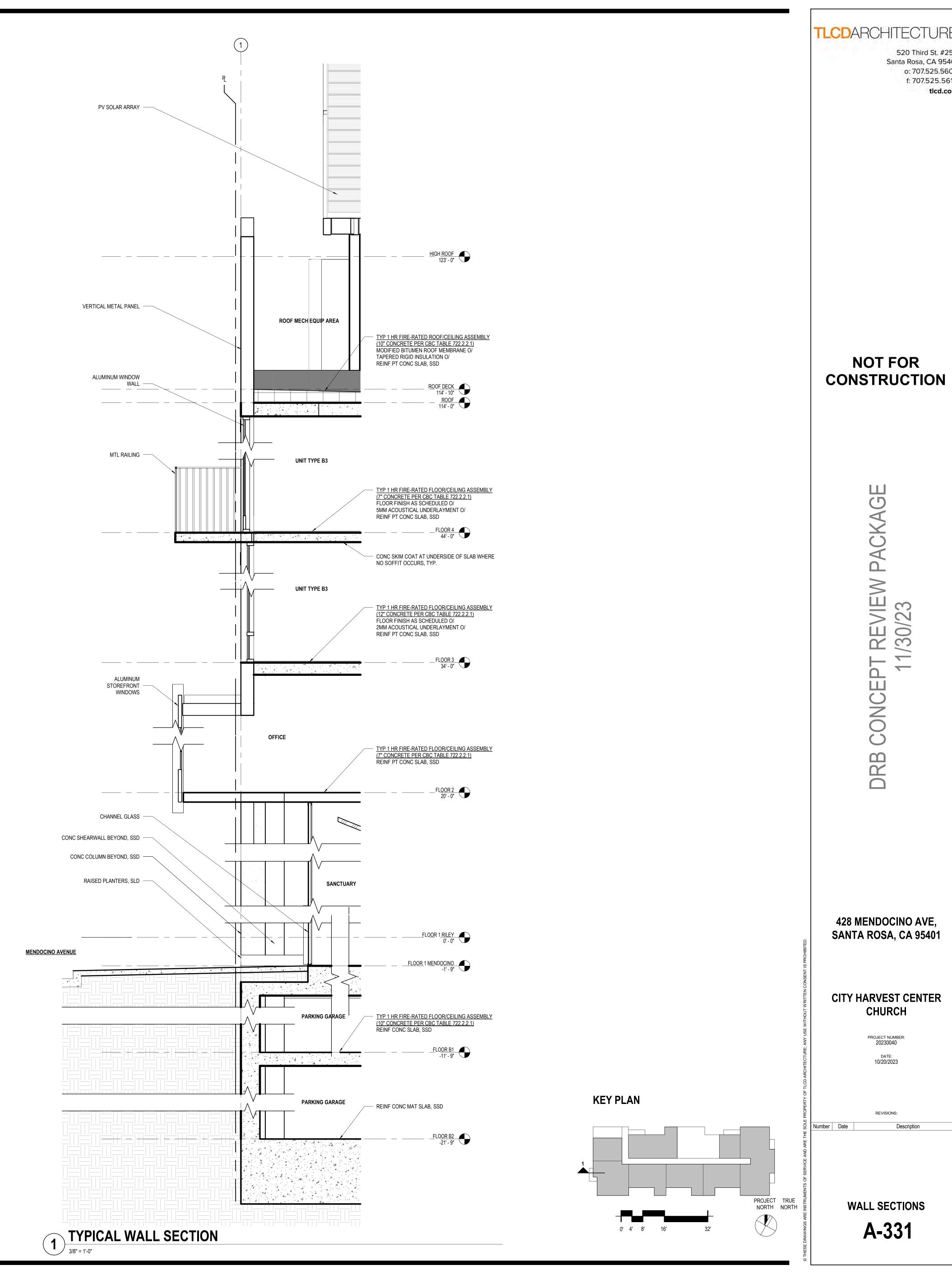


EXTERIOR ELEVATIONS







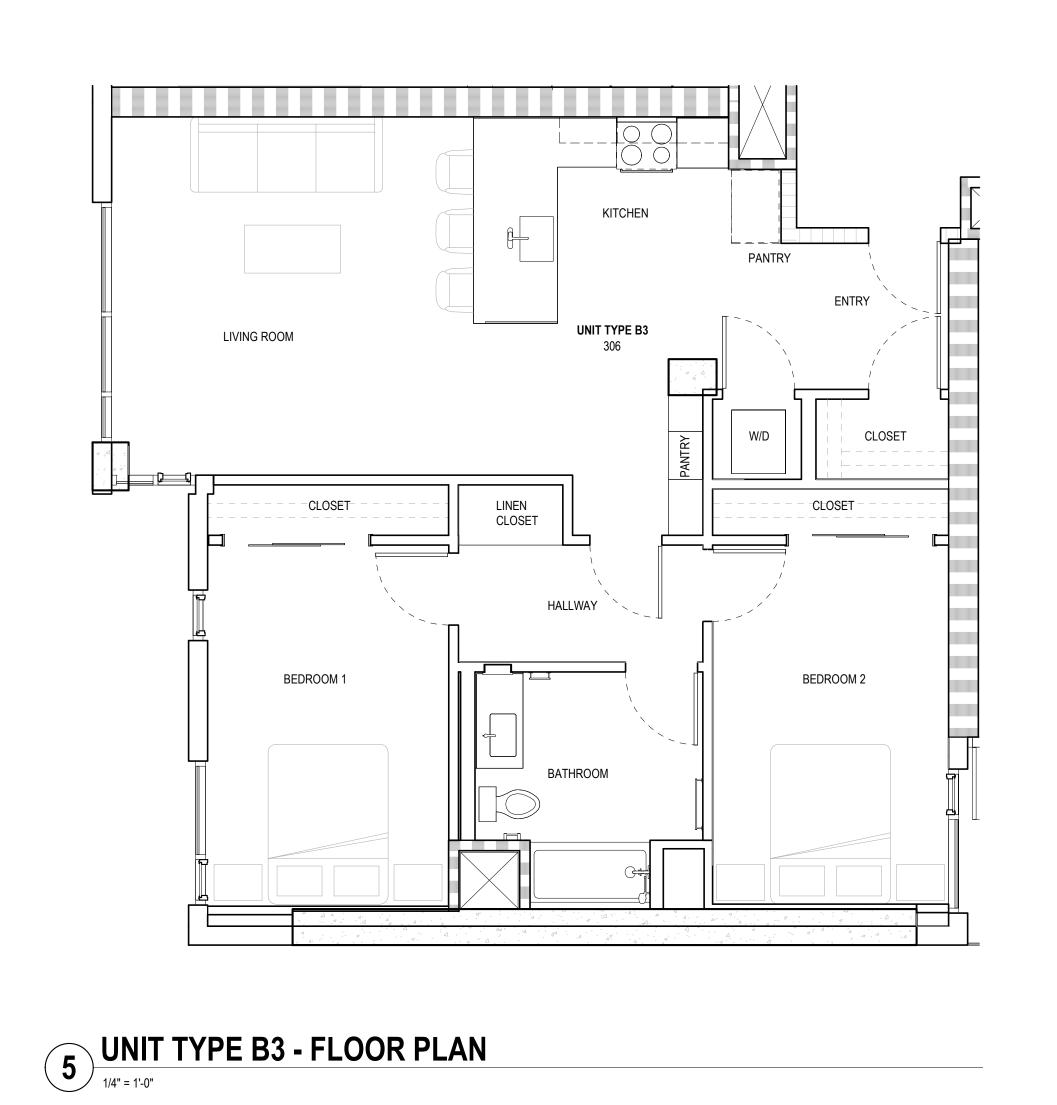


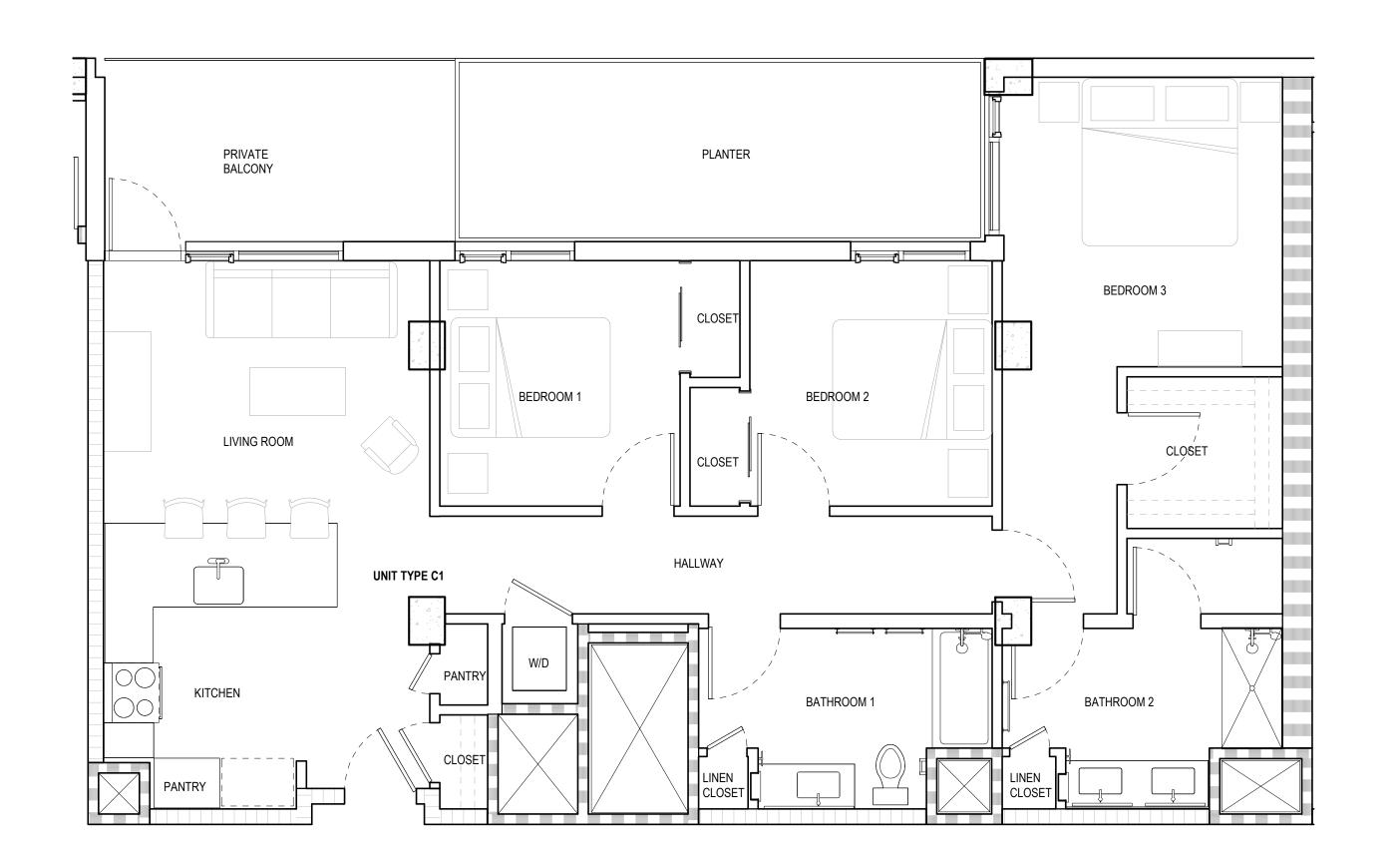
DATE: 10/20/2023

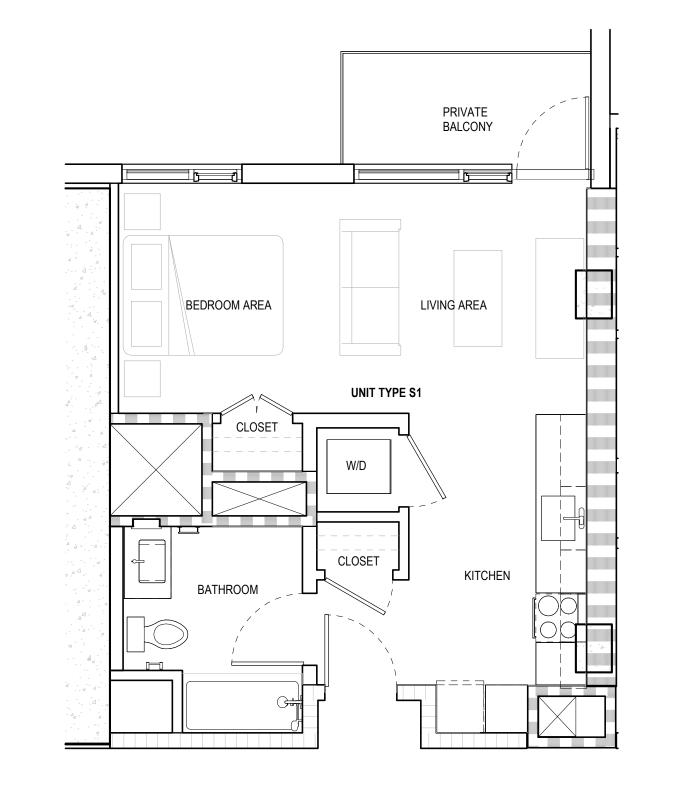
ENLARGED PLANS -TYPICAL UNIT TYPES

PROJECT TRUE NORTH NORTH

A-431

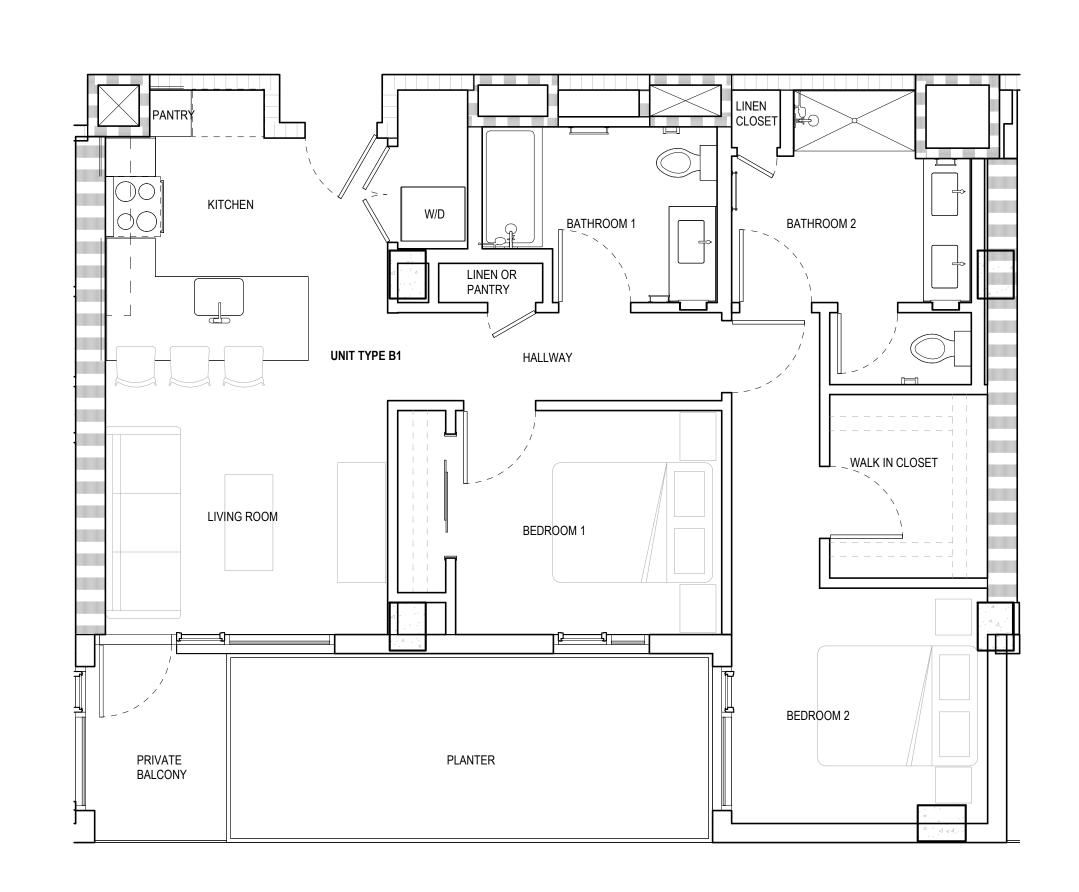


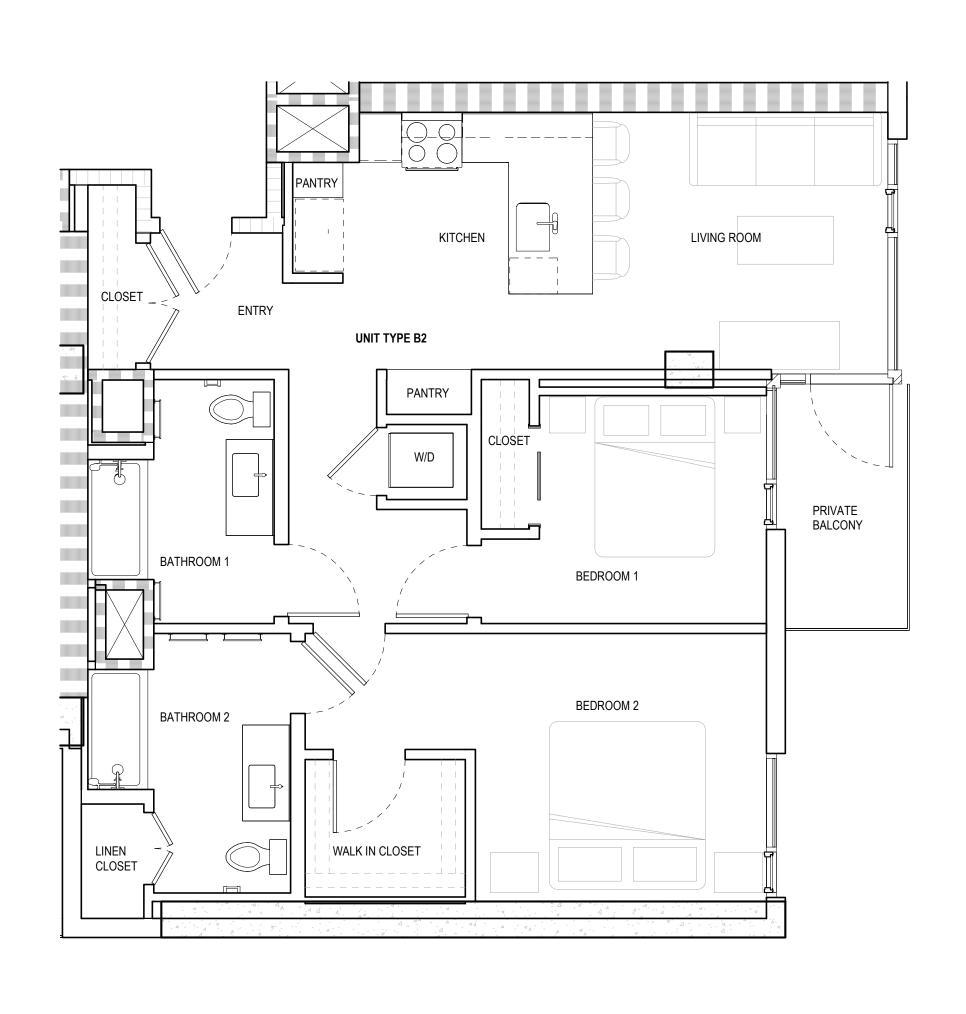


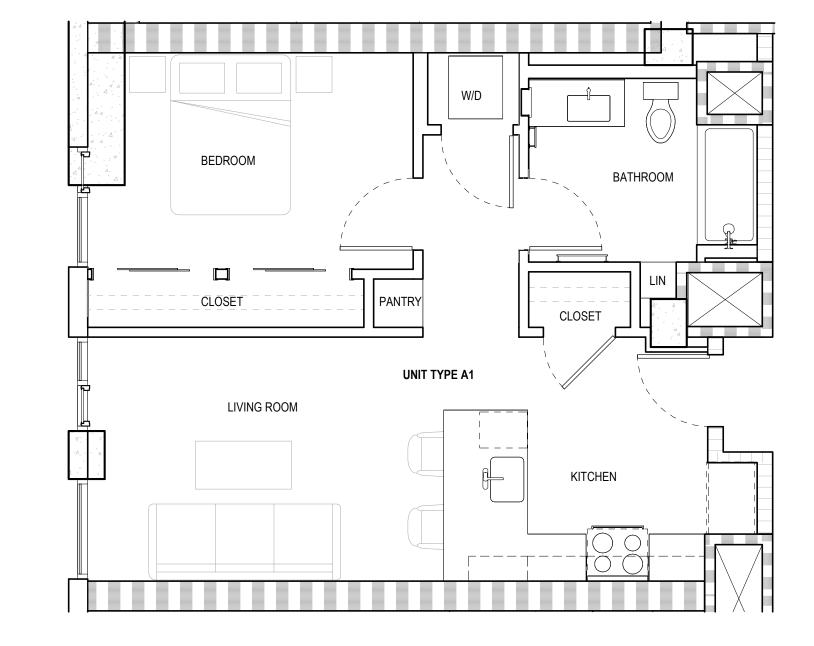












KEY PLAN

2 UNIT TYPE A1 - FLOOR PLAN

1/4" = 1'-0"

4 UNIT TYPE B2 - FLOOR PLAN

1/4" = 1'-0"





CALLOUT	SYMBOL	DESCRIPTION	LAMP	BALLAST	MOUNTING	MODEL	INPUT WATTS	VOLTS	NOTES
L1		4' WALL MOUNTED LED STAIR LIGHT, DUAL TECHNOLOGY OCCUPANCY SENSOR, 1400 LUMEN EMERGENCY BALLAST	(1) 39.5W LED 4000K	STEP-DIMMING, W/BATTERY	WALL/CEILING	ATG LIGHTING #LSW-4FT-40-T1-W13-EE	39.5	MULTIPLE	STAIRWELLS, BUILT IN OCCUPANCY SENSOR, BUILT IN EMERGENCY BALLAST, FIXTURE TO DIM TO 50% WHEN UNOCCUPIED.
L2	0	48" X 2-1/8" LED WRAP, 3500K, 3900 LUMENS, DIMMABLE	(1) 33W LED 3500K	0-10V	SURFACE	PHILIPS DAY BRITE FSS 4 40L 835 UNV DIM	33	120V 1P 2W	BACK OF HOUSE
L2E		48" X 2-1/8" LED WRAP, 3500K, 3900 LUMENS, DIMMABLE, 1100 LUMEN EMERGENCY BALLAST	(1) 33W LED 3500K	0-10V, W/BATTERY	SURFACE	PHILIPS DAY BRITE FSS 4 40L 835 UNV DIM EMLED	33	120V 1P 2W	BACK OF HOUSE, EMERGENCY
P1		LED STRIP 4' SOLID REFLECTOR 4000K, INTEGRAL OCCUPANCY SENSOR, DIM TO 40% WHEN UNOCCUPIED	(1) 31.4W LED, 4000K, 3856 LUMENS	INTEGRAL STEP DIM	SURFACE	PHILIPS DAY-BRITE, FSW 4 40L 840 UNV SDIM LSXR10	31.4	MULTIPLE	PARKING GARAGE. FIXTURE TO BE MOUNTED NO HIGHER THAN 10-FT TO BOTTOM OF FIXTURE. SUSPEND FIXTURE WITH CABLE/CHAIN AS NEEDED. SET TIMER DELAY TO 20 MINUTES. WHEN UNOCCUPIED, DIM TO 40%, RAMP UP TO 100% WHEN OCCUPIED.
P1E	(LED STRIP 4' SOLID REFLECTOR 4000K, INTEGRAL OCCUPANCY SENSOR, STEP DIM TO 40%, 1000 LUMEN INTEGRAL BATTERY	(1) 31.4W LED, 4000K, 3856 LUMENS	STEP DIM W/BATTERY	SURFACE	PHILIPS DAY-BRITE, FSW 4 40L 840 UNV SDIM LSXR10 EMLED	31.4	MULTIPLE	PARKING GARAGE, EMERGENCY. FIXTURE TO BE MOUNTED NO HIGHER THAN 10-FT TO BOTTOM OF FIXTURE. SUSPEND FIXTURE WITH CABLE AS NEEDED. SET TIMER DELAY TO 20 MINUTES. WHEN UNOCCUPIED, DIM TO 40%, RAMP UP TO 100% WHEN OCCUPIED.
R1	0	4 INCH LED DOWNLIGHT, 1500 LUMENS, 0-10V DIM, 80 CRI, 3000K, COMFORT CLEAR TRIM, WHITE FLANGE, NON IC RATED	(1) 16.8W LED 3000K, 80CRI	0-10V	CEILING	PHILIPS LIGHTOLIER P4R A, P4R DL 15 830 CC Z10 U	16.8	120V 1P 2W	TYPICAL DOWNLIGHT, 6-1/8" TALL
U6	□	LED STEP LIGHT, FULL CUTOFF	(1) 16W LED 3000K 90 CRI	ELECTRONIC	WALL	MODEL TBD	16	120V 1P 2W	UNIT, EXTERIOR PATIO LIGHT
X1	8	THERMOPLASTIC LED EXIT SIGN, UNIVERSAL 1-2 FACE, RED LETTERING	(1) 2W LED	ELEC W/BATTERY	WALL/CEILING	LITHONIA LQM S W 3 R MVOLT EL N SD	2	120V 1P 2W	FIXTURE TO BE TITLE 20 COMPLIANT. EXIT SIGNS, BACKUP BATTERY BALLAST PROVIDES SECONDARY POWER SOURCE.
X2	®	EXTERIOR RATED LED EXIT SIGN, SINGLE OR DOUBLE SIDED, UNIVERSAL MOUNT, RED LETTERING, WHITE HOUSING	(1) 2W LED	BATTERY	WALL	LITHONIA WLTE W 1/2 R EL	2	120V 1P 2W	FIXTURE TO BE TITLE 20 COMPLIANT. UNIVERSAL KNOCK-OUTS FOR DIRECTIONAL MARKERS. BACKUP BATTERY BALLAST PROVIDES SECONDARY POWER SOURCE. SINGLE SHADED OR DOUBLE SHADED QUADRANTS SHOWN ON ARCH PLANS DEPICT THE PATH OF EGRESS DIRECTION.
Z10		SLIM EXTERIOR LINEAR LED, CUSTOM LENGTH, 10 WATTS/METER, REMOTE XFMR	(1) 10W 3000K LED, 90 CRI	0-10V DIMMING	WALL	XOOLIGHT #HYD-HD15-W930-(LENGTH PER DWGS)-A-FS-T / REMOTE 24V-120V XFMR	10	120V 1P 2W	MOUNT BEHIND CLADDING, FOLLOWING DIAGONAL EDGE
Z11	•	4 INCH RECESSED LED DOWNLIGHT, EXTERIOR RATED, REMOTE XFMR	(1) 10W 3000K LED, 90 CRI	0-10V DIMMING	CEILING	COOPER LIGHTING - HALO HLBPH4-06-9FS-1E	10	120V 1P 2W	ENTRY DOOR CANOPY
Z12	Н	EXTERIOR LED WEDGE LIGHT, FULL CUTOFF, WIDE THROW	(1) 10W 3000K LED, 90 CRI	0-10V DIMMING	WALL	LITHONIA WDGE2 LED P1 30K 90CRI VW MVOLT DMG	10	MULTIPLE	PARKING EXTERIOR

CA TITLE 24 2022 - RESIDENTIAL LIGHTING

ALL IN-UNIT FIXTURES TO BE HIGH EFFICACY.
ALL INSEPERABLE LED'S TO BE JA8 APPENDIX APPROVED.

ALL INSELECTABLE LED'S TO BE GAS ALTERDIX ALTEROVED.
 ALL MEDIUM BASED + GU24 LED LAMPS TO BE JA8-2019-E APPROVED (WITH MARKINGS)
 ALL RECESSED DOWNLIGHTS TO BE JA8 APPENDIX APPROVED
 DOCUMENTATION FOR THE ABOVE JA8 + JA8-2019-E REQUIREMENTS SHALL BE PROVIDED DURING SUBMITTAL PROCESS.
 ALL FORWARD PHASE CUT DIMMERS USED WITH LED SHALL COMPLY WITH NEMA SSL 7A

TYPE OF ROOM	TYPE OF CONTROL	CONTROLLER FUNCTIONALITY	OTHER NOTES
ENCLOSED ROOMS, BACK OF HOUSE (STORAGE ROOMS, MAINTENANCE, BIKE ROOM, BREAK ROOM, TRASH, LAUNDRY, ETC).	OCCUPANCY SENSORS, MANUAL CONTROLS, DIMMER (IF APPLICABLE)	MANUAL ON, AUTO OFF AFTER 20 MIN.	
ENCLOSED ROOMS, AMENITY OF HOUSE (MEETING, CONFERENCE, LOUNGES, DINING, FITNESS).	OCCUPANCY SENSORS, DIMMERS, PHOTOCELLS (IF APPLICABLE)	MANUAL ON, AUTO OFF AFTER 20 MIN. DELAY. PHOTOCELL TO DIM GENERAL LIGHTING WHEN DAYLIGHT PRESENT.	
ELECTRICAL, MECHANICAL, AND ELEVATOR CONTROL ROOMS	MANUAL CONTROLS ONLY	MANUAL ON, MANUAL OFF. OCCUPANCY SENSORS PROHIBITED	
SINGLE STALL RESTROOMS	OCCUPANCY SENSORS, MANUAL CONTROLS, DIMMER (IF APPLICABLE)	MANUAL ON, AUTO OFF AFTER 20 MIN.	
MULTI STALL RESTROOMS	OCCUPANCY SENSORS, MANUAL CONTROLS, DIMMER (IF APPLICABLE)	AUTO/MANUAL ON, AUTO OFF AFTER 20 MIN. KEYED SWITCH ALLOWED.	
ELEVATOR LOBBIES	MANUAL SHUTOFF CONTROL.	LIGHTING ON 24/7 AT FULL BRIGHTNESS, MANUAL SWITCH IS FOR MAINTENANCE ONLY 130.1(a)(2).	
CORRIDORS	OCCUPANCY SENSORS, MANUAL SHUTOFF CONTROL.	AUTO ON, AUTO DIM TO 50% AFTER 20 MIN. DELAY. ZONED AS DESCRIBED ON LIGHTING PLANS. MANUAL CONTROL IS ONLY FOR MAINTENANCE 130.1(a)(2), LOCATED ACCESSIBLE TO AUTHORIZED PERSONNEL ONLY.	
STAIRS, INTERIOR, ENCLOSED	OCCUPANCY SENSORS, MANUAL SHUTOFF CONTROL.	AUTO ON, AUTO DIM TO 50% AFTER 20 MIN. DELAY. MANUAL CONTROL IS ONLY FOR MAINTENANCE 130.1(a)(2), LOCATED ACCESSIBLE TO AUTHORIZED PERSONNEL ONLY.	
PARKING GARAGE (MORE THAN 1 STALL)	OCCUPANCY SENSORS, MANUAL SHUTOFF CONTROL.	AUTO ON, AUTO DIM TO 50% AFTER 20 MIN. DELAY. MANUAL CONTROL IS ONLY FOR MAINTENANCE 130.1(a)(2), LOCATED ACCESSIBLE TO AUTHORIZED PERSONNEL ONLY.	
ENTRY LOBBY	MANUAL SHUTOFF CONTROL. OCCUPANCY SENSOR EXEMPT PER 160.5(b)4Ci	MANUAL CONTROL IS ONLY FOR MAINTENANCE 130.1(a)(2), LOCATED ACCESSIBLE TO AUTHORIZED PERSONNEL ONLY.	

1. DAYLIGHT HARVESTING PER TITLE 24 ENERGY CODE 130.1(d)

COPYRIGH
DRUFIN J:\2469-001 428 MENDOCINO, SANTA ROSA, CA\DWG\E001 LUMINAIRE SCHEDULE.DWG 11-28-2023 11:19

3. FOR DIGITAL LIGHTING CONTROL SYSTEMS, REFER TO DETAIL 1/E6.03

2. IF EMERGENCY IS PROVIDED, PROVIDE UL 924 DEVICE TO RAMP LIGHTING TO FULL BRIGHTNESS IN A POWER OUTAGE EVENT.

TLCDARCHITECTURE 520 Third St. #250 Santa Rosa, CA 95401 o: 707.525.5600 f: 707.525.5616



NOT FOR CONSTRUCTION

> PT REVIEW I 11/30/2023 CONCEP⁻ DRB

428 MENDOCINO

428 Mendocino Ave, Santa Rosa, California 95401

CITY HARVEST CENTER CHURCH

> PROJECT NUMBER: 20230040 DATE: 11/30/2023

LUMINAIRE

SCHEDULE

E-001

TLCDARCHITECTURE
520 Third St. #250

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428 MENDOCINO

428 Mendocino Ave, Santa Rosa, California 95401

CITY HARVEST CENTER CHURCH

PROJECT NUMBER: 20230040

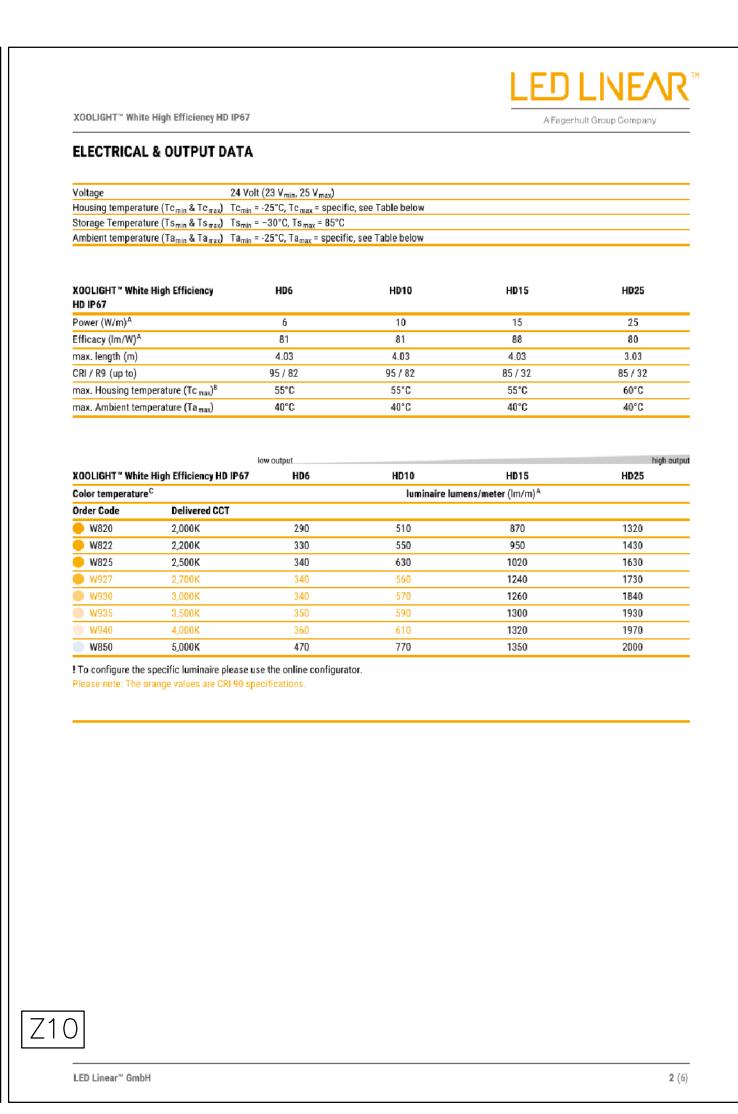
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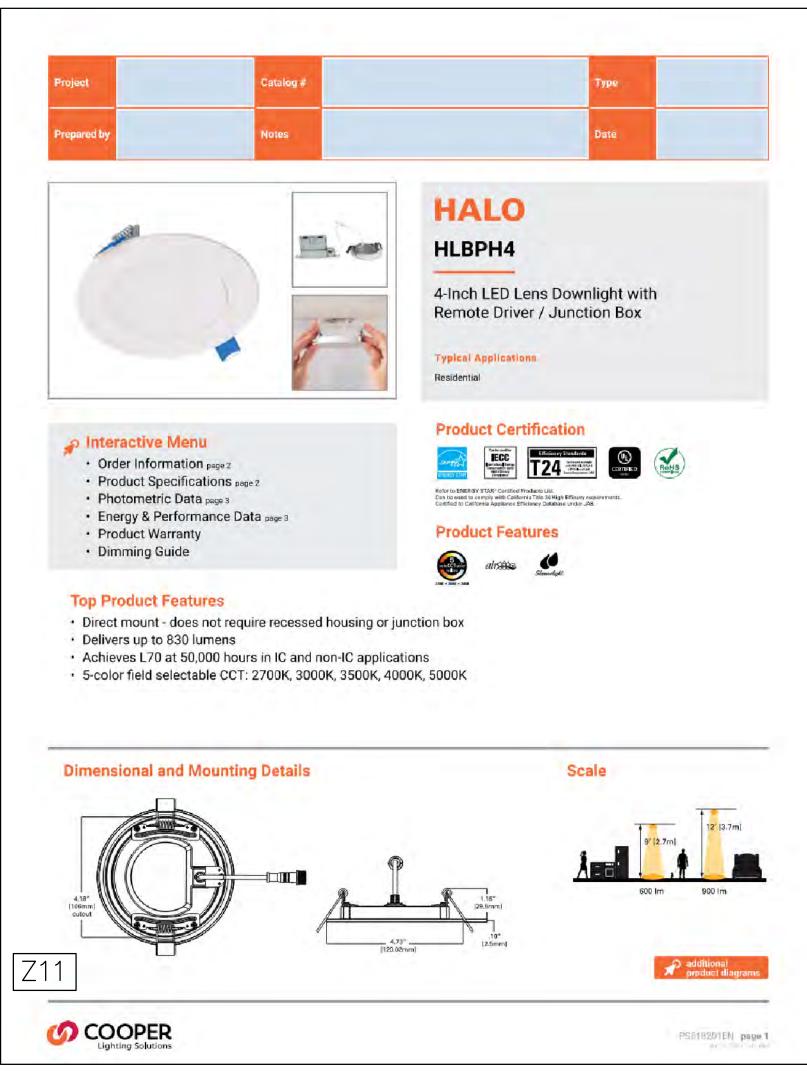
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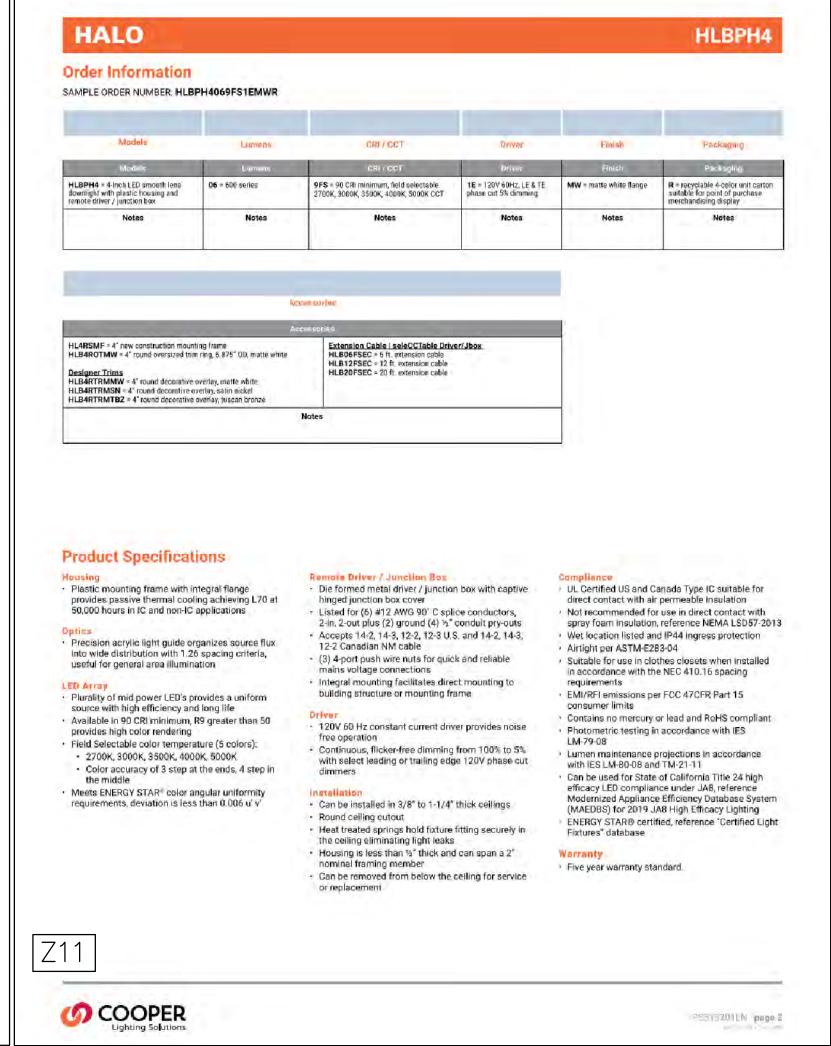
EXTERIOR PHOTOMETRICS

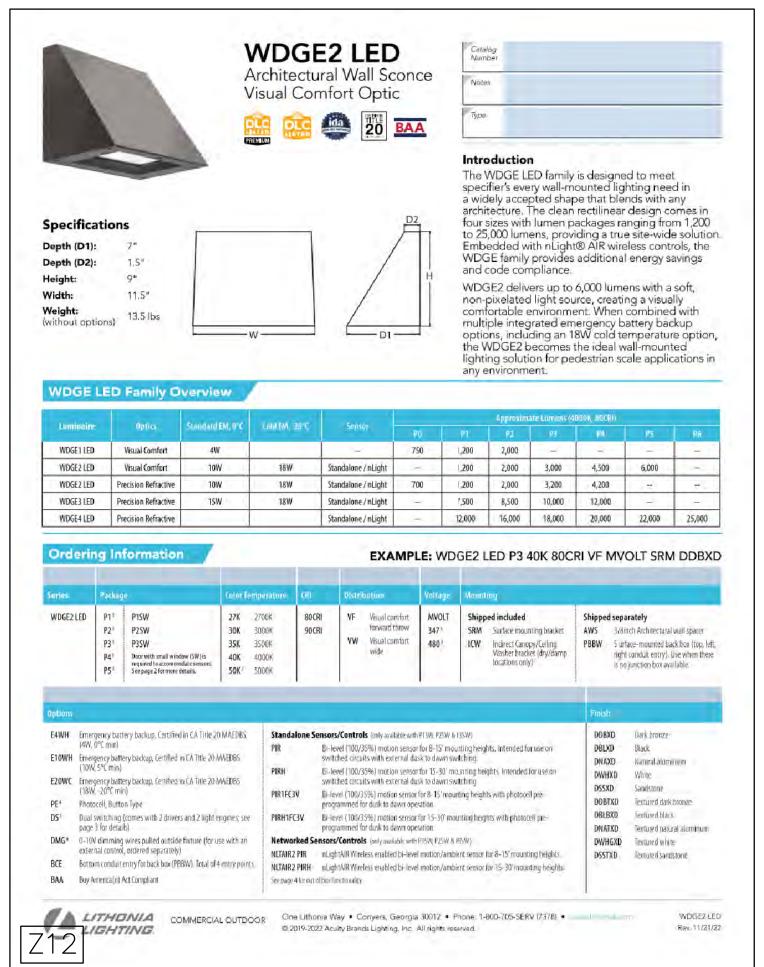
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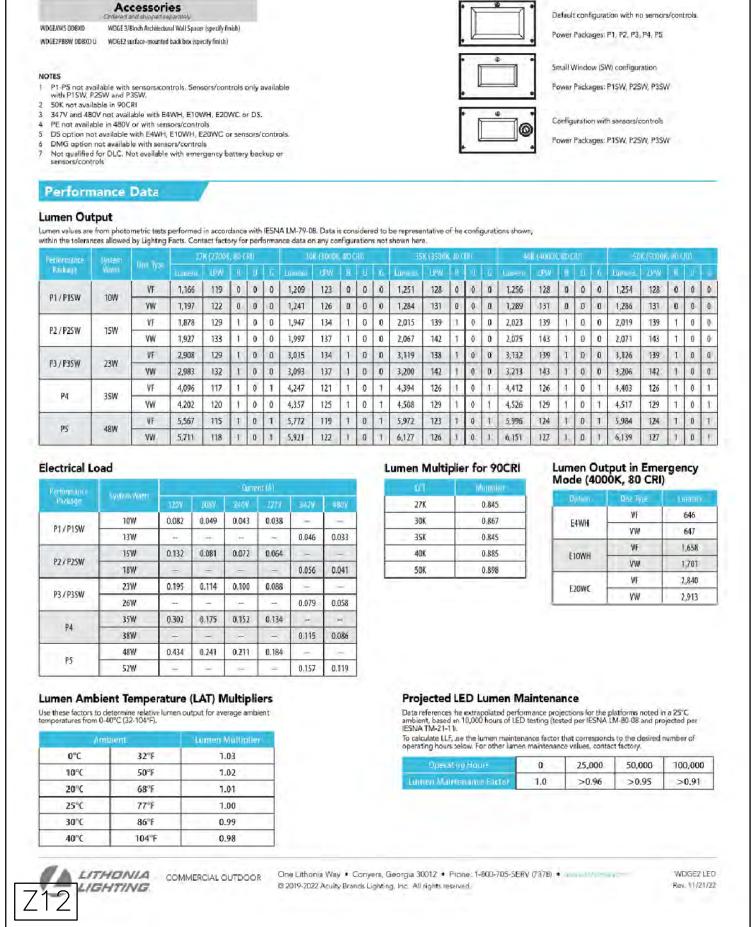












EXTERIOR LTG CUTSHEETS

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428 MENDOCINO

428 Mendocino Ave, Santa Rosa, California 95401

CITY HARVEST CENTER CHURCH

PROJECT NUMBER: 20230040

DATE: 11/30/2023

REVISIONS:

EXTERIOR LIGHTING CUTSHEETS

E-101