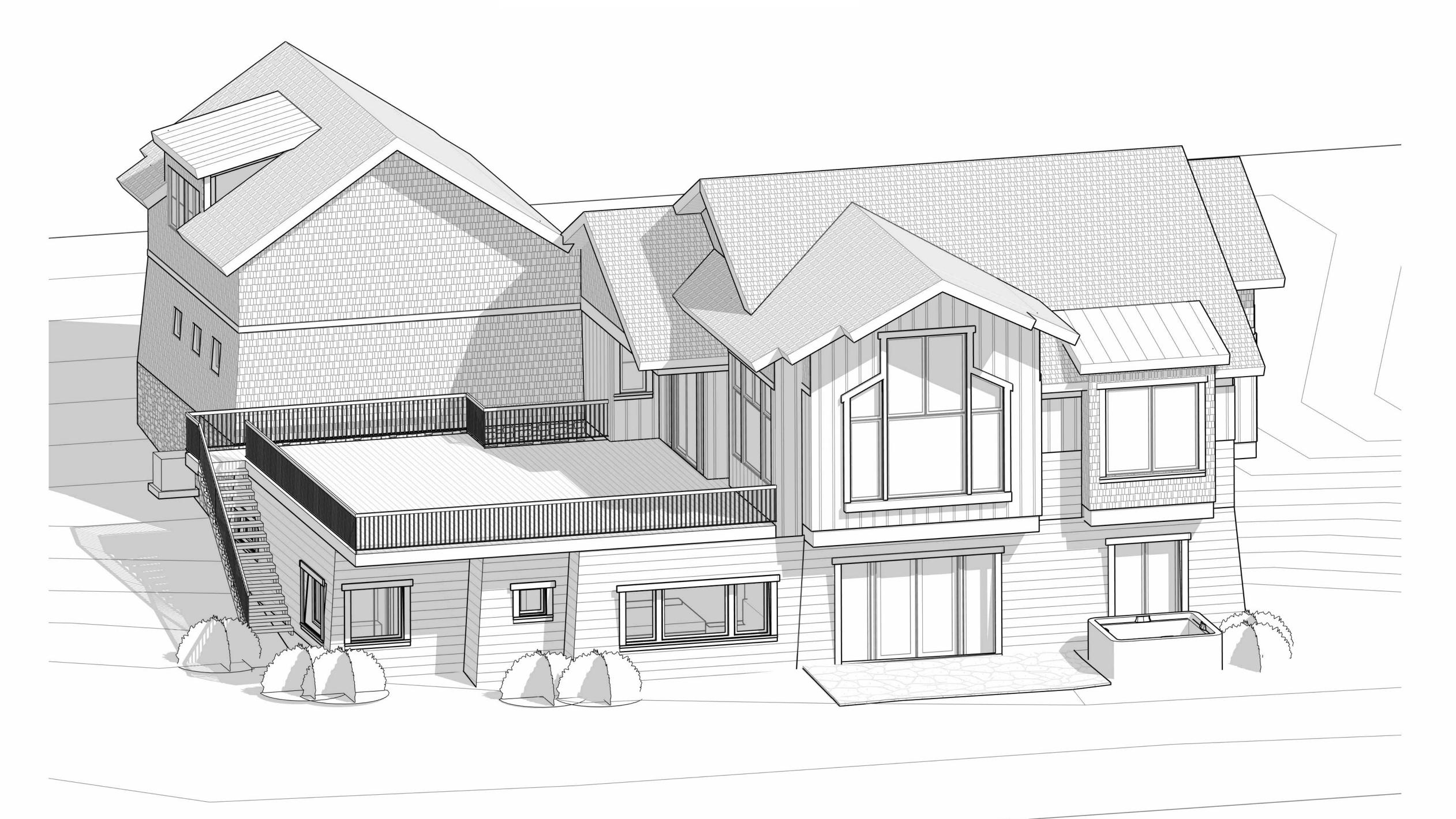
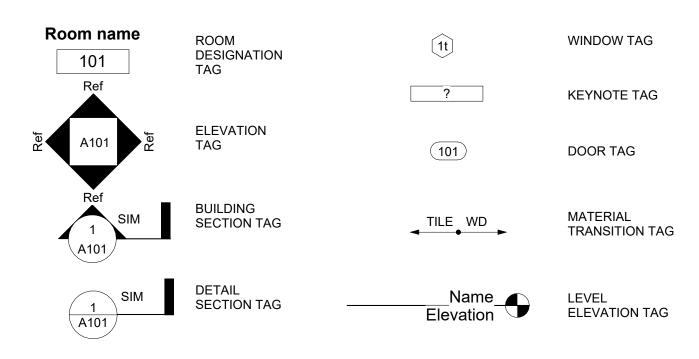
## LOWER LEVEL / DECK ADDITION

CORDILLERA VALLEY CLUB FIL 7 LOT 3 1912 BEARD CREEK TRAIL EDWARD, CO 81632

DATE: 1-6-2025





GENERAL SYMBOLS / 1/4" = 1'-0"

**GENERAL NOTES:** 

Do not scale drawings. Dimensiosn to face of stud and/or concrete foundation unless noted otherwise.

Thorough effort is made to provide a complete and clear set of construction documents. In the case of discrepancies, ommisions, or missing information required to complete construction Contractor to contact Architect and/or Engineer for clarification.

Contractor to provide shop drawings for review by Engineer/Architect/Interior Designer for the following but not limited to: steel beams, steel columns, steel connections, casework, trusses.

Refer to manufactures shop drawings for exact window and door rough openings.

**WALL STYTEMS:** 

Typical foundation wall to W-1, u.n.o.

Typical exterior wall to be Type W-2, u.n.o.

Typical furring wall to be W-3, u.n.o. Typical interior walls to be either W-4 or W-5, u.n.o.

Typical double wall to be W-6, u.n.o.

FLOOR SYSTEMS:

Lower Level: Concrete slab on Grade on 6 mil. or 3 mil. cross-laminated vapor barrier - See Structural for slab requirements

**FRAMING NOTES:** 

Provide all necessary blocking in stud cavities in walls and ceiling for the following locations, but not limited to, toilet and bath accessories, wall and ceiling mounted electrical fixtures, window treatments, closet rod and shelf, cabinetry, and countertops.

2. All exterior sill plates on concrete to be pressure treated to be seperated from concrete with DOW -

Any gaps between sill plate and concrete greater than 1/4" to be shimmed w/ metal shims and to be foamed with expanding urethane.

Framing gaps not able to be insulated to be foamed with expanding urethane spray foam.

Window and Door Jamb gaps to be foamed with expanding urethane spray foam.

All steel located below and exposed to grade to be coated with bituminous damproofing.

**DRYWALL AND PAINT:** 

All drywall to be shimmed and screwed.

Drywall to have a Level 4 finish min. No joints, tape marks, screw heads, or patches should be visible. Provide sample for approval.

Drywall texture to match exist. Provide sample for approval.

Drywall corners and transitions to match exist. Paint to be of high quality acrylic, 2 coats over 1 coat latex primer. Color to be determined by Owner.

**MECHANICAL & PLUMBING NOTES:** 

All Mechanical Systems to be design-build.

Coordinate all mechanical to fit within ceiling, floor, and wall cavity spaces.

Primary heating to be forced air heat from existing system mechanical contractor to verify existing system is sufficient to handle new area.

Plumbing fixtures and fittings to be chosen by Owner. All finishes are to be the same as main fitting or adjacent fittings. RE: Interior drawings. Hot water should be on an insulated hot water re-circulation line and pump.

Drain lines running in walls adjacent to living spaces to be in cast iron, transitioning to PVC below

Supply lines should be properly sized and run independently as required to prevent temperature change at the shower when other plumbing fixtures are being used.

Supply lines whether in-floor or wall, drain traps, or outlets should not be located as to interfere with roll out shelves in base cabinets.

Mechanical sub-contractor to provide the following information when applying for permit:

System specs, including equipment types, sizes, and efficiencies.

Equipment and system controls specification/cut sheets.

ACCORDANCE WITH THE LATEST ADOPTED **EDITIONS OF THE:** 2018 INTERNATIONAL BUILDING CODE 2018 INTERNATIONAL RESIDENTIAL CODE 2018 INTERNATIONAL FIRE CODE 2018 INTERNATIONAL PLUMBING CODE 2018 INTERNATIONAL MECHANICAL CODE 2018 INTERNATIONAL FUEL GAS CODE 2018 INTERNATIONAL ENERGY CONSERVATION CODE

ALL WORK WILL BE COMPLETED IN

OCCUPANCY CLASS: GROUP R3/310.5

**CODE INFORMATION:** 

**TYPE OF CONSTRUCTION:** TYPE VB/602.5 **SEPARATIONS PER R302.5** 

**CLIMATE ZONE:** 6B PER N1101.7

ceilings @ trusses.

**THERMAL ENVELOPE:** Prescriptive Method - Equals exterior walls & roof or

**PROJECT INFO:** LOCATION:

**INTERIOR** 

INTERIOR

cordillera valley club Fil 7 Lot 5 1844 Ceard Creek Trail Edwards, CO 81632

DATUM REFERENCE:

T.O. Plywood 100'-0" = 7247.0' USGS LOT ACREAGE - 0.275 Acres # OF STORIES - 2

**EXTERIOR** 

EXTERIOR WALL TYPE 4 SIM.

3 1/2" CLOSED CELL SPRAY

BATT INSULATION

FOUNDATION WALL

RE: STRUCT

FOAM INSULATION (R-21 MIN.)

INTERIOR FURRING WALL TYPE 3 SIM. EXCEPT 2X4 FLAT. FILL W/

**PROJECT DIRECTORY:** OWNER:

Marty & Hilli Sheck 1446 Presidential Way Miami, FL 33179

ARCHITECT: NDG Architecture PO Box 634 Edwards, Co 81632 (970) 471-0698 Bill Nutkins, AIA, NCARB bnutkins@ndg-inc.com

STRUCTURAL ENGINEER: **IMEG** 70 Benchmark Road

Avon, CO 81620 (970) 949-7768 Leslie J. Wyse Leslie.J.Wyse@imegcorp.com

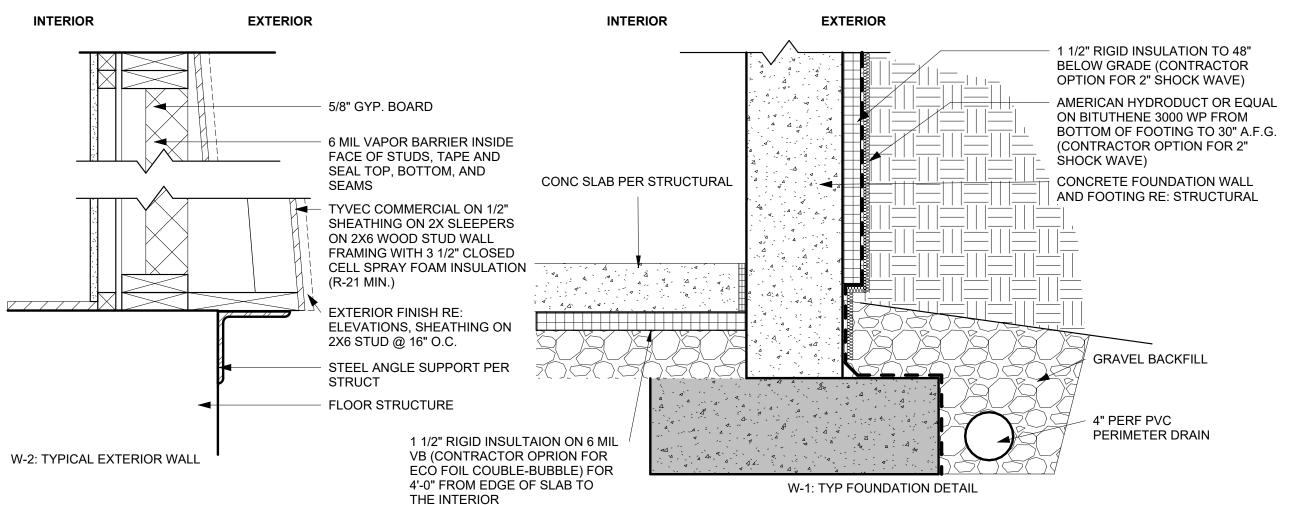
CONTRACTOR: **Rocky Mountain Creations** PO Box 484 Wolcott, CO 81655 Jimmy DeLong jardelong@aol.com

**INTERIOR** EXTERIOR 1/2" AIR SPACE 6 MIL VAPOR BARRIER INSIDE FACE OF STUDS, TAPE AND SEAL TOP, BOTTOM AND SEAMS 5/8" GYP. BOARD FOUNDATION WALL RE: STRUCT FLOOR STRUCTURE

W-3: TYPICAL FURRING WALL

CONC LEDGE FURRING WALL INTERIOR INTERIOR 5/8" GYP. BOARD 5/8" GYP. BOARD 3 - 1/2" SOUND BATT INSULATION 5 - 1/2" SOUND BATT INSULATION 5/8" GYP. BOARD 5/8" GYP. BOARD FLOOR STRUCTURE FLOOR STRUCTURE

W-4: TYPICAL 2X4 INTERIOR WALL W-5: TYPICAL 2X6 INTERIOR WALL - SUB DURAROCK IN WET AREAS



**NOT FOR** 

**ABBREVIATIONS** 

**ALUM - ALUMINUM** 

BM - BEAM

**BRG - BEARING** 

**B.O. - BOTTOM OF** 

CL - CENTER LINE

CONC - CONCRETE

**CJ - CONTROL JOINT** 

**BLDG - BUILDING** 

BRD - BOARD

CLG - CEILING

**CPT - CARPET** 

COL - COLUMN

**DTL - DETAIL** 

EA - EACH

FT - FEET

**DIAG - DIAGONAL** 

DWG - DRAWING

**DW - DISHWASHER** 

ELEC - ELECTRIC(AL)

**ELEV - ELEVATION** 

**EXIST - EXISTING** 

**EXP - EXPANSION** 

FD - FLOOR DRAIN

FG - FIBERGLASS

FP - FIREPLACE

GYP - GYPSUM

GA - GAUGE

HT - HEIGHT

HR - HOUR

JT - JOINT

FF - FINISHED FLOOR

**HORZ - HORIZONTAL** 

MFR - MANUFACTURER

**OD - OUTSIDE DIAMETER** 

OSF - OUTSIDE FACE OF

PERF - PERFORATED

**POLY - POLYETHYLENE** 

POLYST - POLYSTYRENE

PVC - POLYVINYL CHLORIDE

REINF - REINFORCE (D), (ING)

PSF - POUNDS PER SQUARE FOOT

PSI - POUNDS PER SQUARE INCH

**HW-HOT WATER** 

MIN - MINIMUM

MTL - METAL

PL - PLATE

RM - ROOM

SHT - SHEET

STL - STEEL

STN - STONE

T.O. - TOP OF

TYP - TYPICAL

WD - WOOD

W/O - WITHOUT

W/ - WITH

SIM - SIMILAR

SCH - SCHEDULE

SF - SQUARE FOOT

THK - THICK(NESS)

THRU - THROUGH

TS - TUBE STEEL

**VERT - VERTICAL** 

**VEST - VESTIBULE** 

**VB - VAPOR BARRIER** 

SPEC - SPECIFICATION

STRUCT - STRUCTURAL

T&G - TONGUE & GROOVE

UNO - UNLESS NOTED OTHERWISE

NO - NUMBER

OC - ON CENTER

MAX - MAXIMUM

MECH - MECHANICAL

FLUOR - FLUORESCENT

GWB - GYPSUM WALL BOARD

INSUL - INSULATION/INSULATE

EXT - EXTERIOR

DIA - DIAMETER

AB - ANCHOR BOLT

AFF - ABOVE FINISHED FLOOR

ARCH - ARCHITECT(URAL)

C-C - CENTER TO CENTER

CONT - CONTINUOUS, CONTINUE

CONSTRUCTION 3

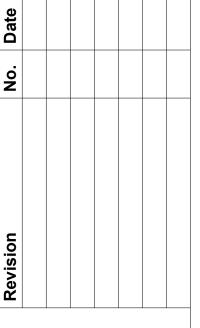
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FIL 7 TRAIL 32 45 전 그 6 DIL. OR

> Job# 2024-021 Issue Date

> > T.B.D.

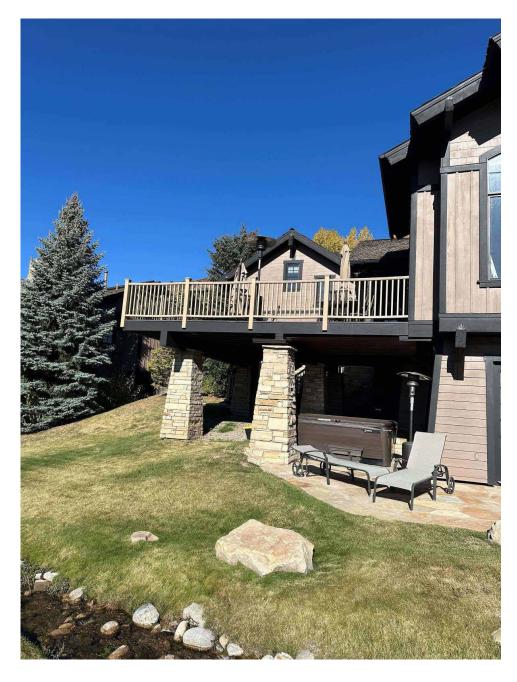
**Drawing Name GENERAL NOTES** & WALL TYPES



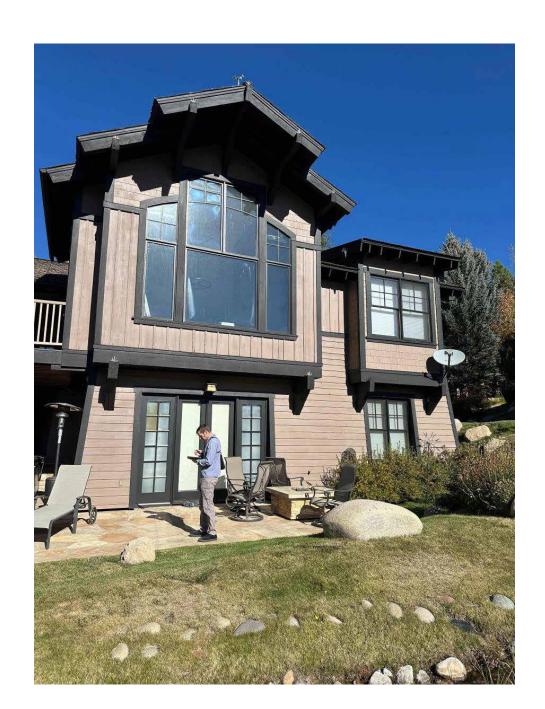












TERRACE PAVERS TO BE PRESERVED



SOUTH EAST OF GARAGE LOCATION OF AC UNIT



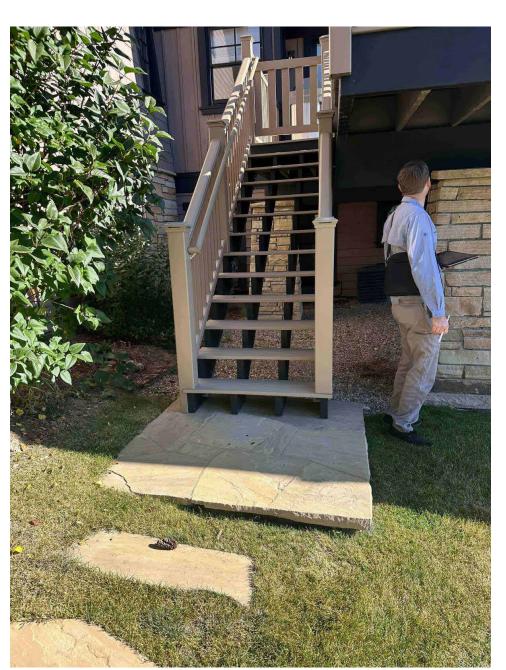
AT DECK LOOKING SOUTH



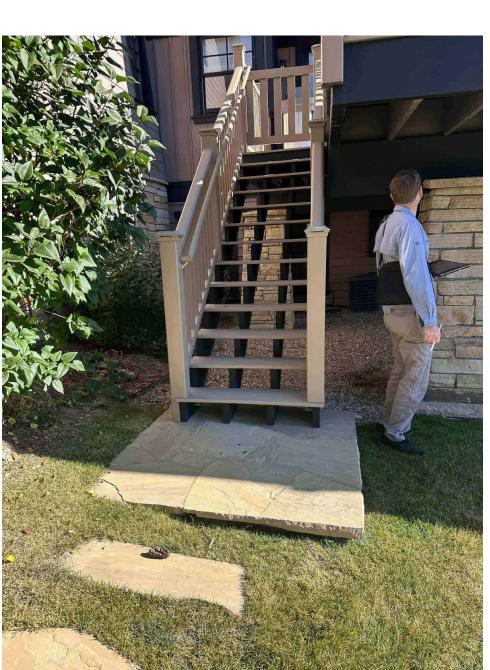
LOOKING NORTH UNDER DECK - AC UNIT TO BE RELOCATED



DECK AN STRUCTURE TO BE REMOVED HOT TUB RELOCATED



STAIRS / RAILING AN STRUCTURE TO BE REMOVED



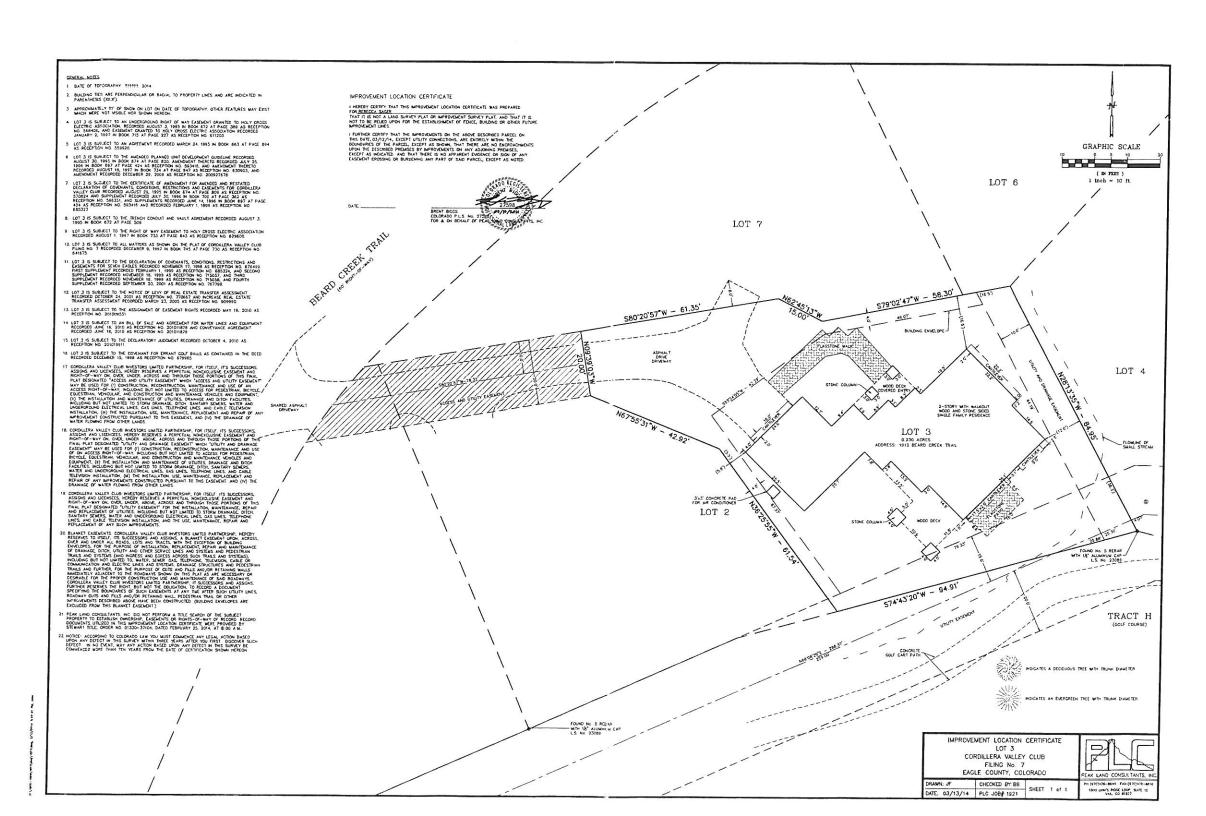
Job# 2024-021

Issue Date T.B.D.

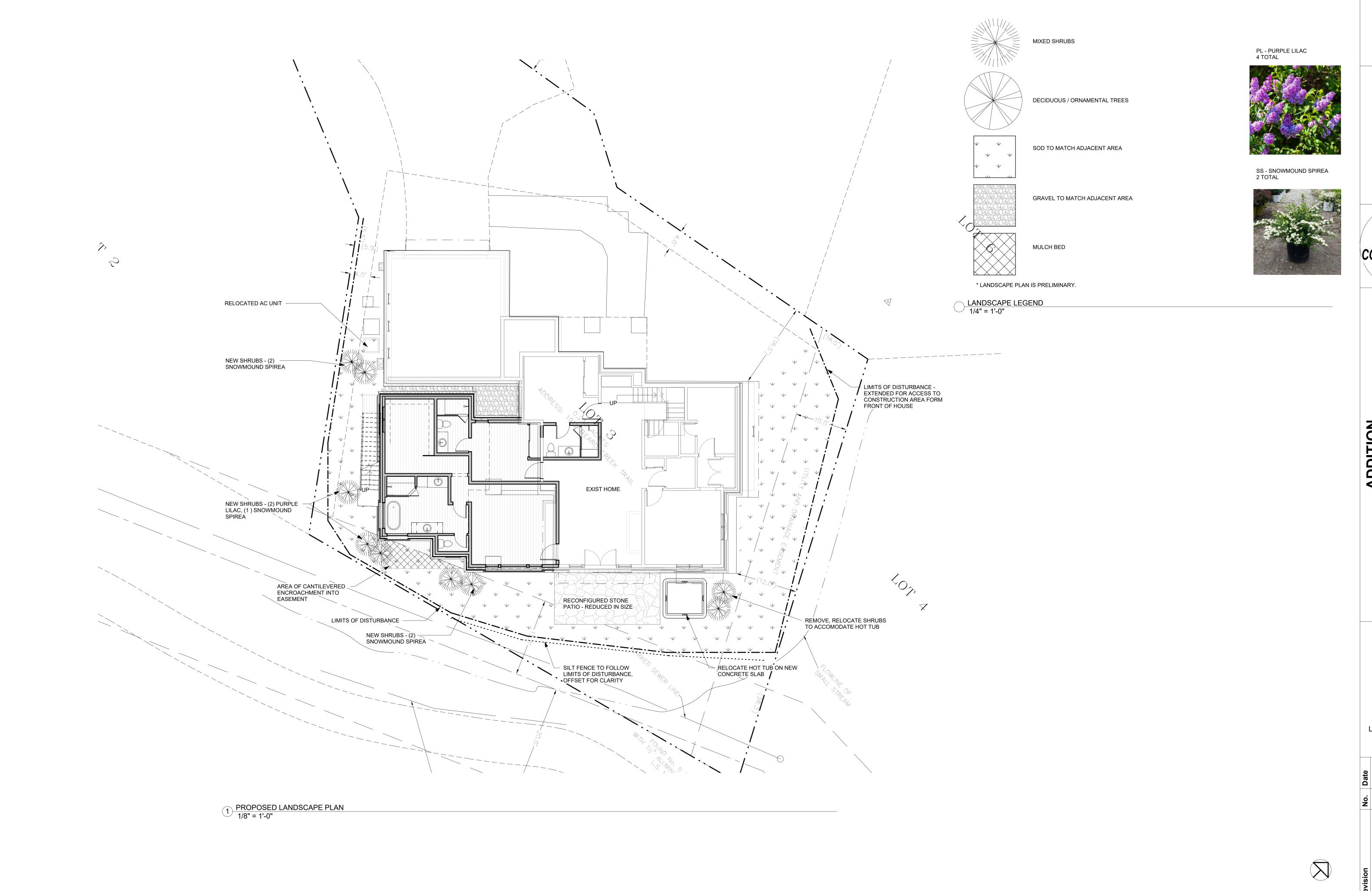
**Drawing Name** PHOTOS

**NOT FOR** 

CONSTRUCTION







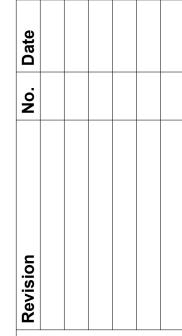
NOT FOR CONSTRUCTION SEAL

CORDILLERA VALLEY CLUB FIL 7 LC 1912 BEARD CREEK TRAIL EDWARDS, CO 81632

**Job #** 2024-021

Issue Date T.B.D.

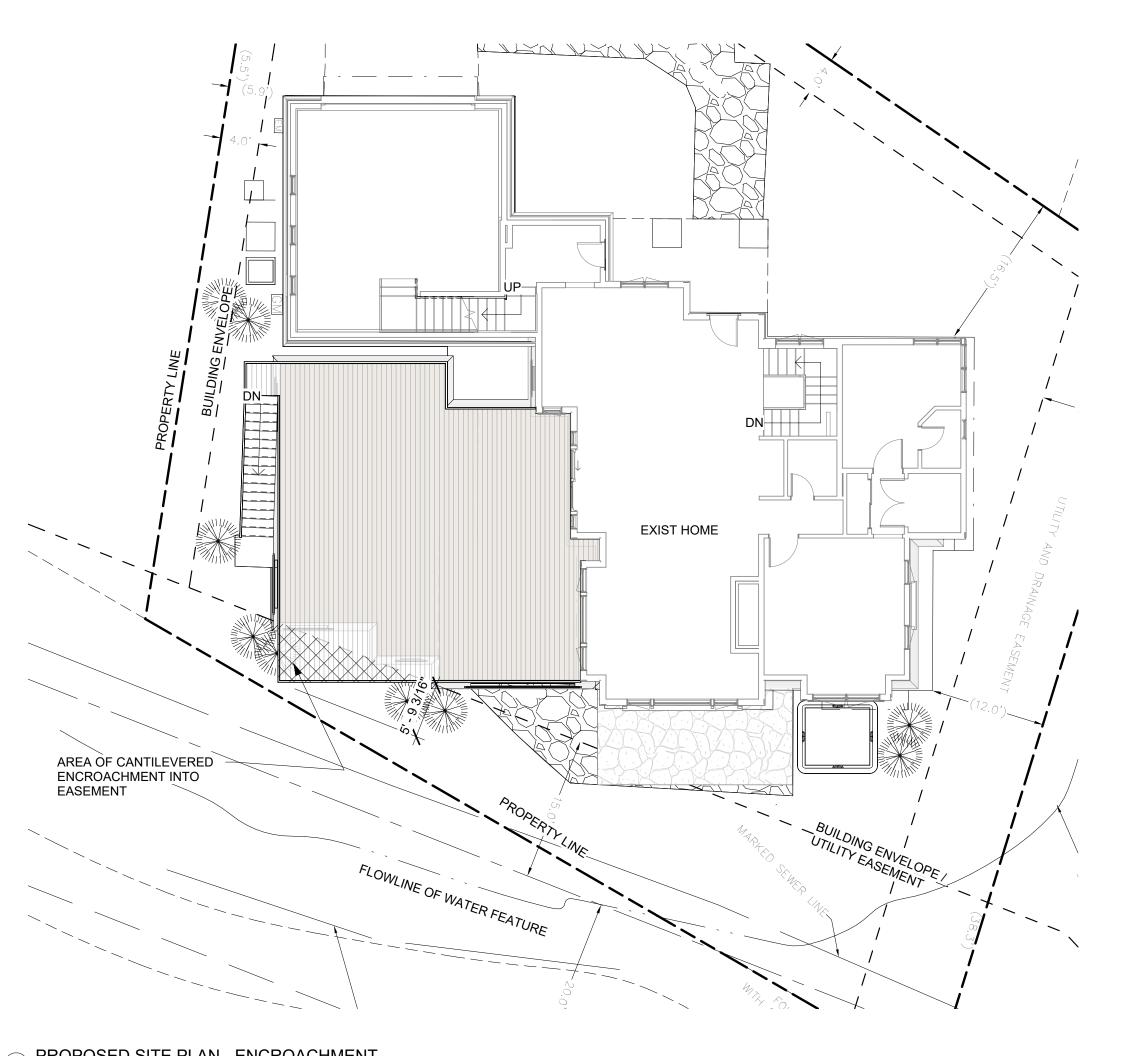
**Drawing Name**LANDSCAPE PLAN





Bill Nutkins from NDG Architecture met on-site with representatives, Tim Friday and Ivy Todd, of ERWSD on December 20, 2024 to review and survey the actual location of the sewer main line within the easment which runs behind the homes in Seven Eagles enclave of Cordillera Valley Club. It was cinfrimed at this meeting the sewer line is 8.9' away from the current deck corner (see exhibit). Tim also confirmed the district would require the encroahcment to be min. of 5'-0" from the sewer main in the event the discrict needed to repair the line. This is consistent to the encroachment requested and approved to the neighbors property.

The current deck encroaches into the easement approximately 3'-3" (see A101), which is approximately 8.9' away from the sewer line. The proposed new deck encroachemnt would be an additional 2'-6 1/4" into the easement, making it approximately 6.4' from the sewer line. It should be noted the deck encroachment is cantilevered and no physical connection to the ground inside the easement. The bottom of the deck structure is approximately 10'-0" above the grade directly below.



1 PROPOSED SITE PLAN - ENCROACHMENT 1" = 10'-0"



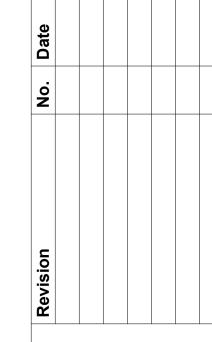
**NOT FOR** CONSTRUCTION

CORDILLERA VA 1912 BEAF EDWAR

Job# 2024-021 **Issue Date** 

T.B.D.

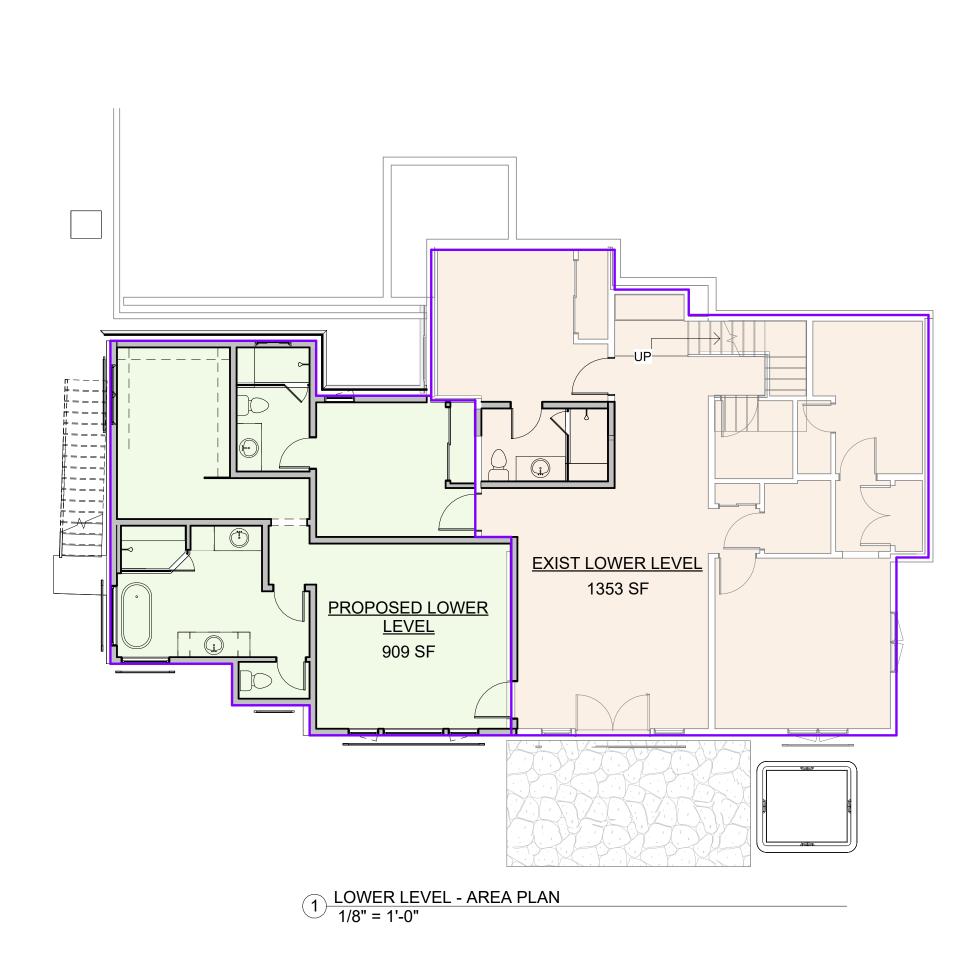
**Drawing Name** EASEMENT ENCROACHMENT EXHIBIT

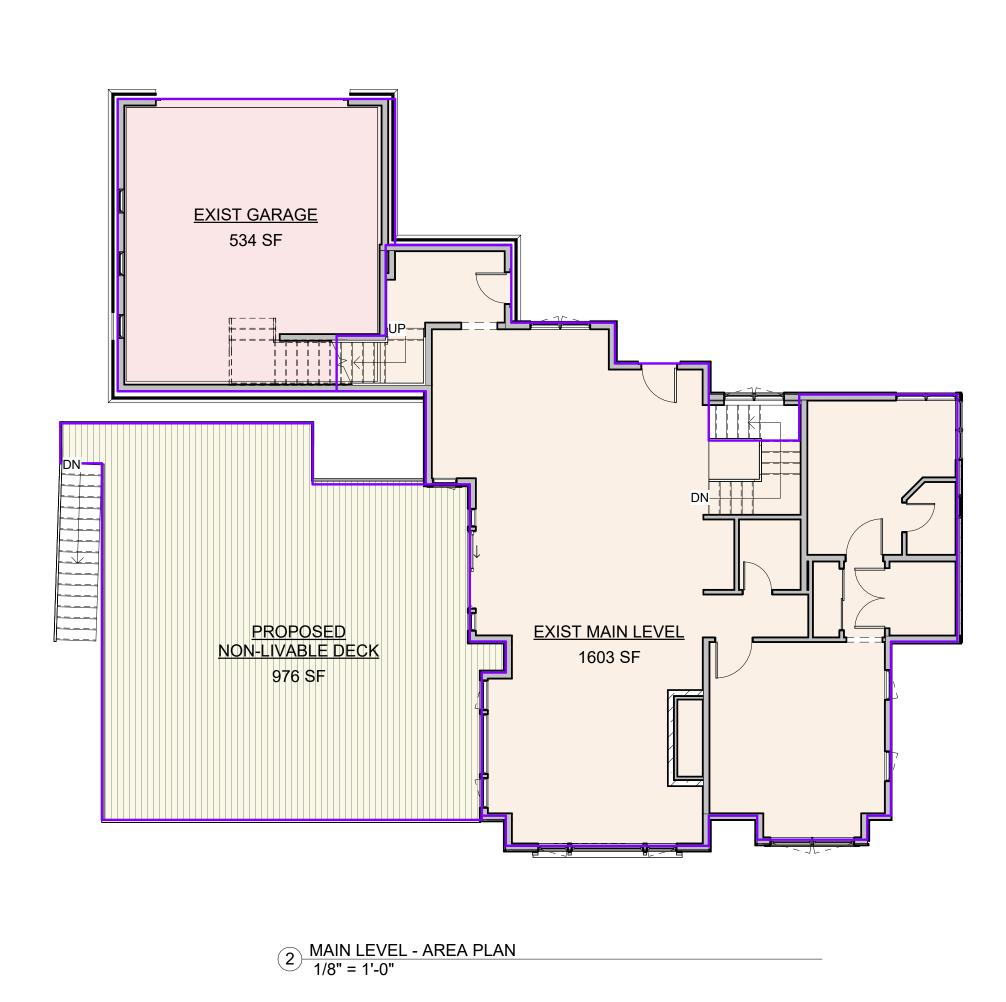


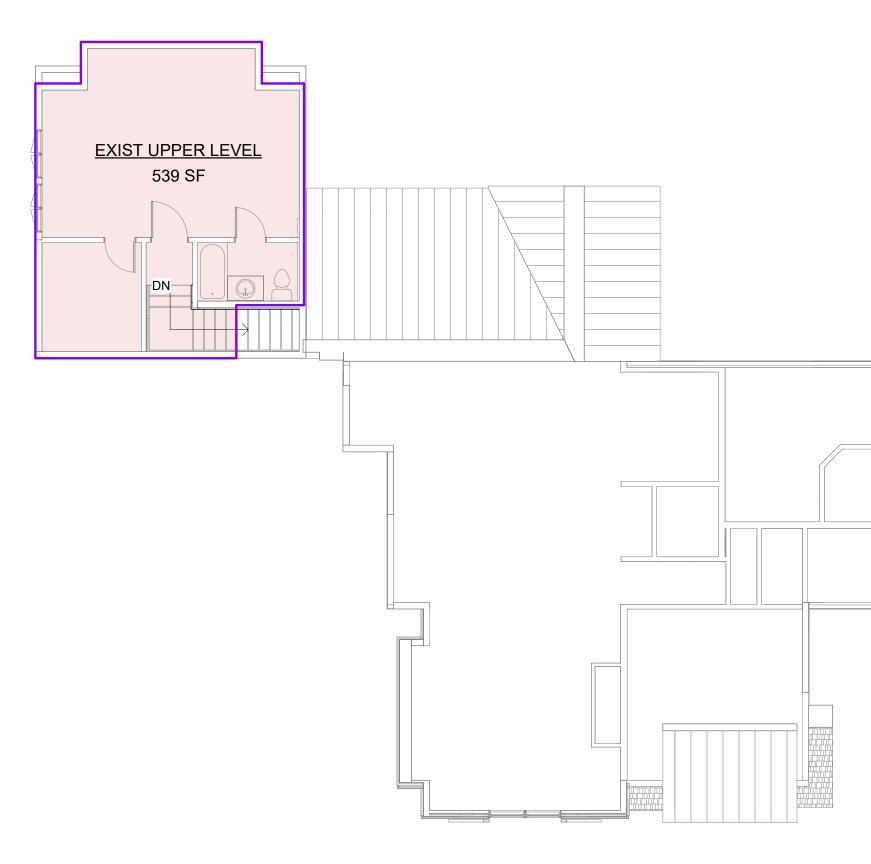
New Area Schedule	
Name	Area
	•
PROPOSED LOWER LEVEL	909 SF
PROPOSED NON-LIVABLE DECK	976 SF
Grand total: 2	1885 SF

Name	Area
TAUTIC	71100
EXIST LOWER LEVEL	1353 SF
EXIST MAIN LEVEL	1603 SF
EXIST UPPER LEVEL	539 SF
Grand total: 3	3495 SF

Exist Area Schedule







3 UPPER LEVEL - AREA PLAN 1/8" = 1'-0" NOT FOR CONSTRUCTION
SEAL

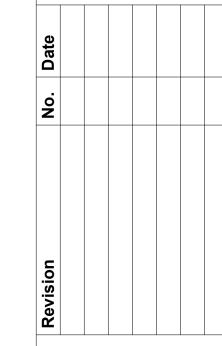
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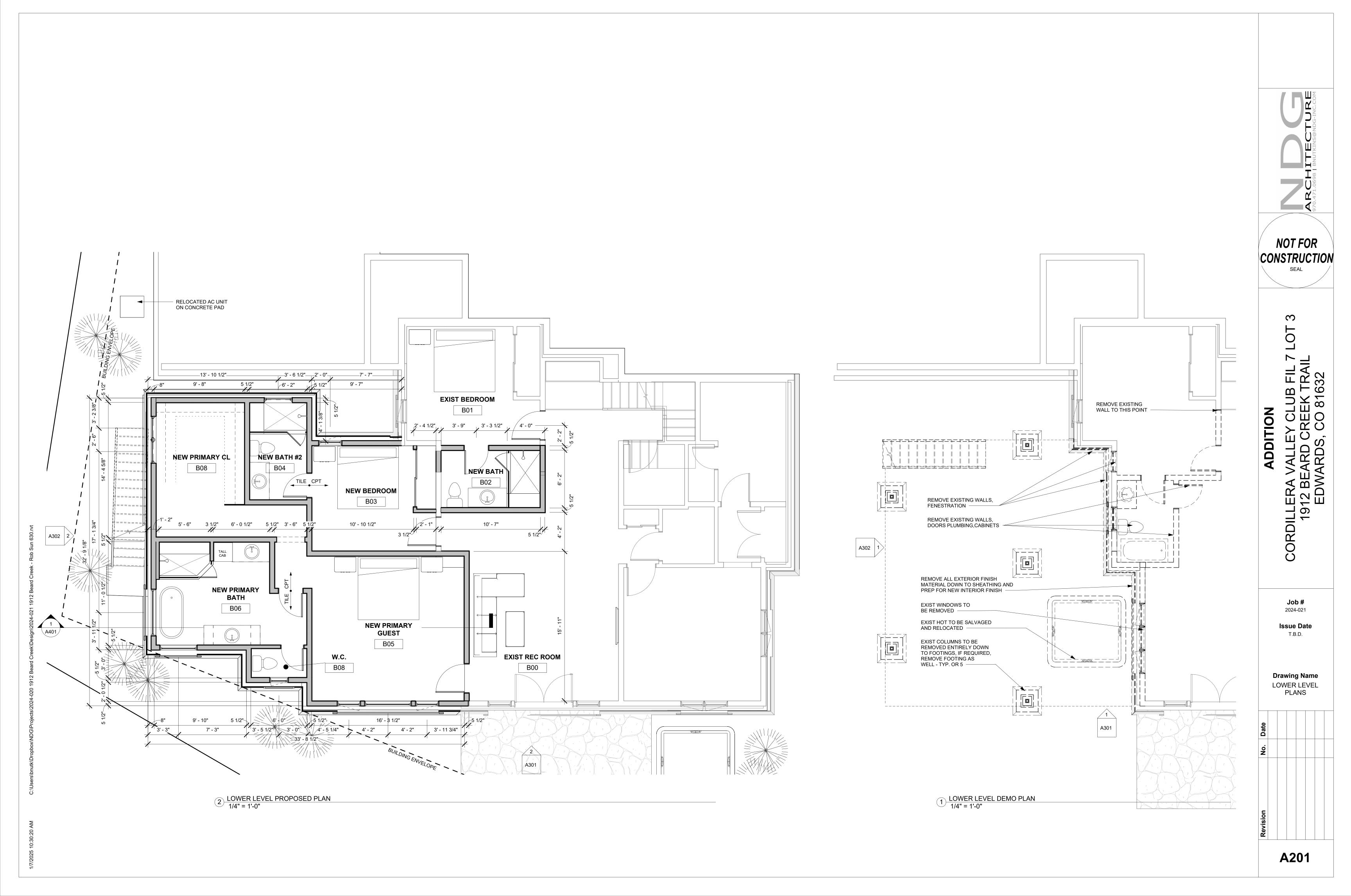
CORDILLERA VALLEY CLUB FIL 7 I 1912 BEARD CREEK TRAIL EDWARDS, CO 81632

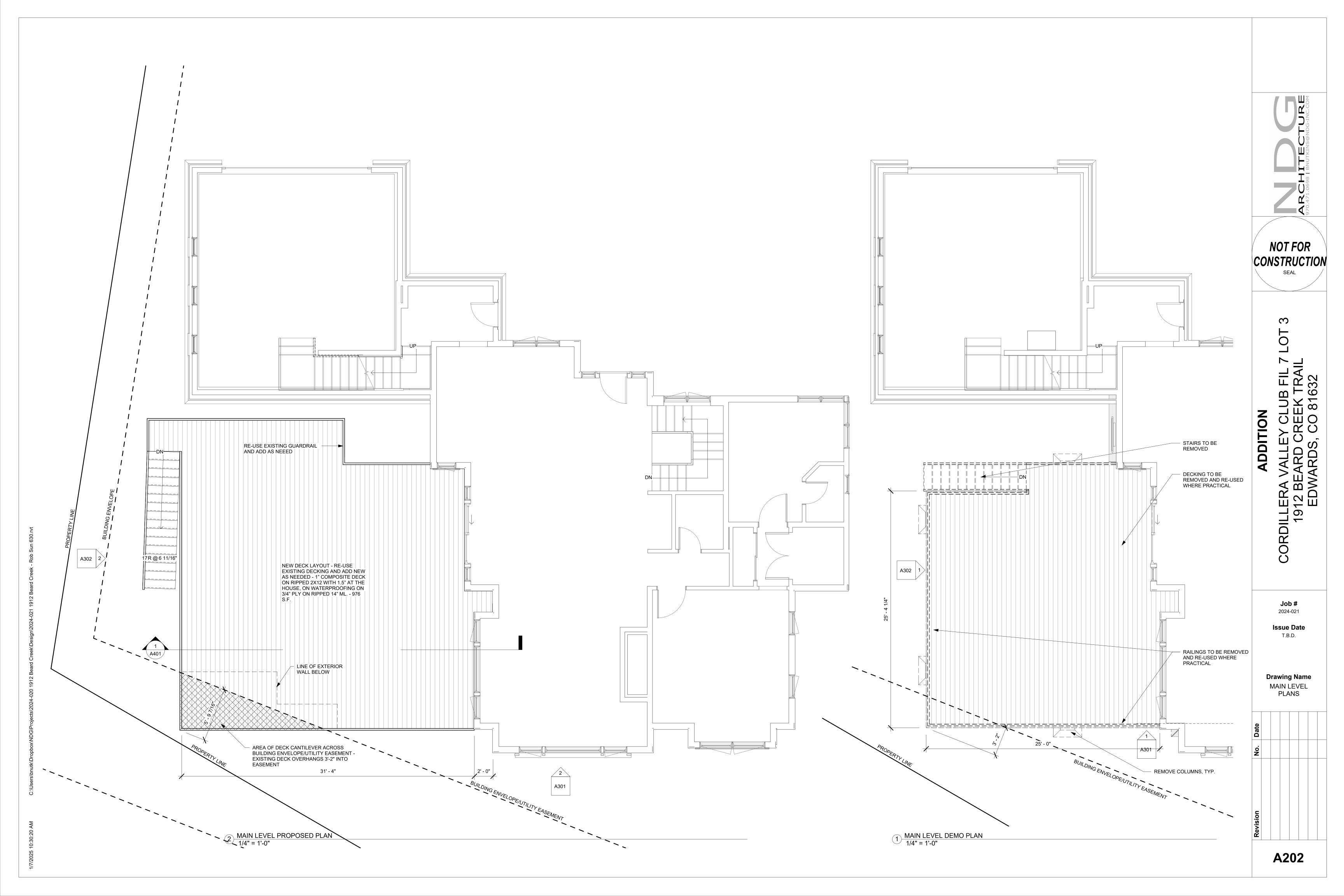
**Job #** 2024-021

Issue Date T.B.D.

**Drawing Name**AREA PLANS







NEW WINDOW - TRIM TO

NEW STAIRS - 3" WOOD TREADS WITH 2"x OPEN

LOWER LEVEL 89' - 0"

X-2

PROPOSED SOUTH ELEVATION
1/4" = 1'-0"

MATCH EXISTING

CARRIAGES



LINE OF NEW AND EXISTING -MATCH WALL CONDITION -

SEE DETAIL SHEET

**EXTERIOR FINISH** 

COLUMNS

X-1 DRY STACK STONE VENEER TO MATCH EXIST

DOORS & WINDOWS - METAL CLAD WINDOWS, COLOR - TO MATCH EXIST HEAD TRIM 2X6 WD TO MATCH EXIST

JAMB TRIM 2X6 WD TO MATCH EXIST SILL TRIM 2X6 TO MATCH EXIST

FASCIA TO MATCH EXIST BEAMS 6X14 WD, TO MATCH EXIST

HSS PER STRUCT W/ STONE WRAPPED WD FRAMING

CORNER BOARDS 2X6 TO MATCH EXIST

X-2 SLANTED HORIZONTAL WD SIDING TO MATCH EXIST

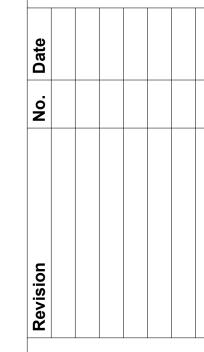
**NOT FOR** CONSTRUCTION

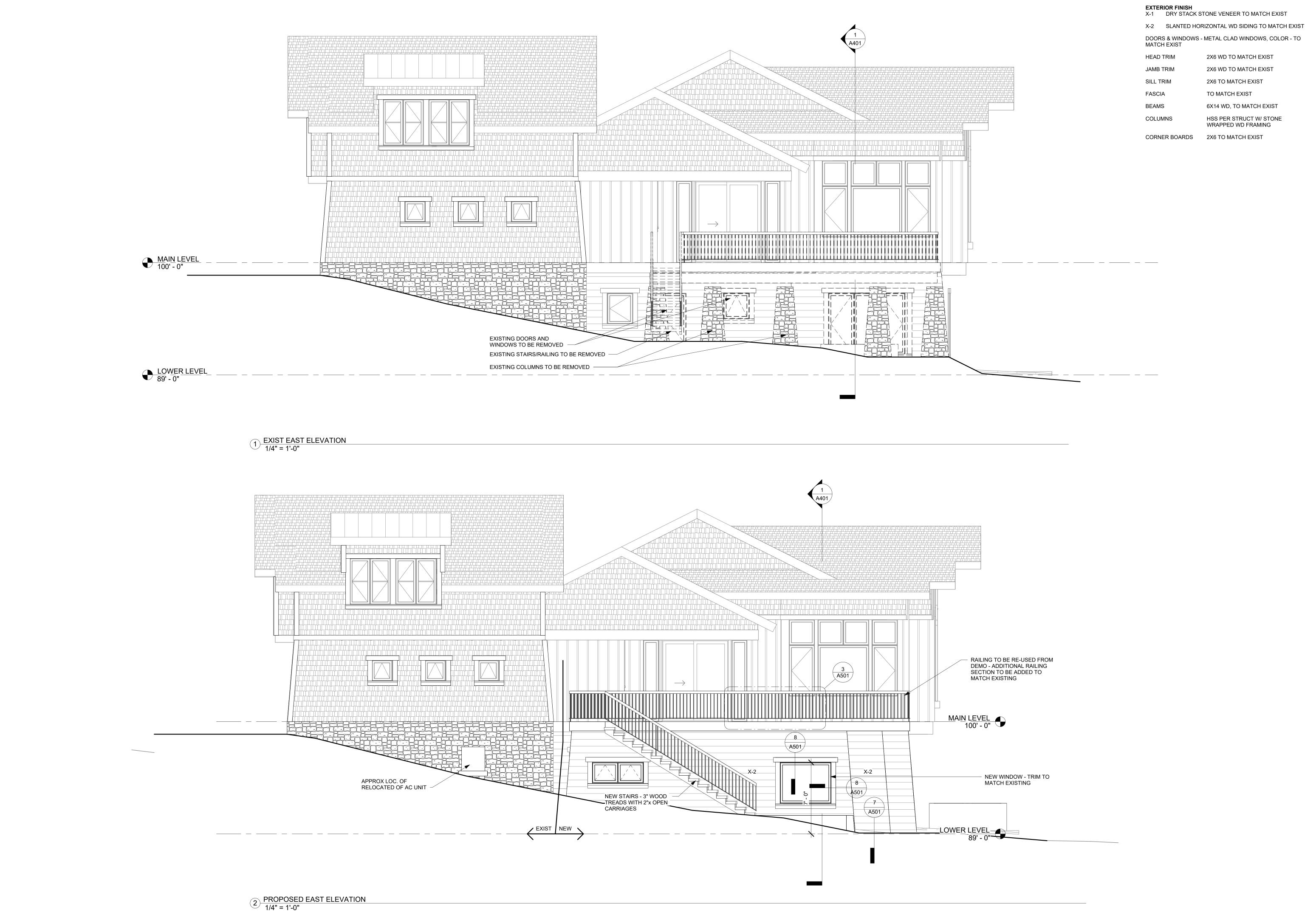
CORDILLERA VA 1912 BEAF EDWAR

Job# 2024-021

**Issue Date** T.B.D.

**Drawing Name** SOUTH EXT. **ELEVATIONS** 





ARCHITECTURE
970.471.0698 | BNUTKINS@NDG-INC.CON

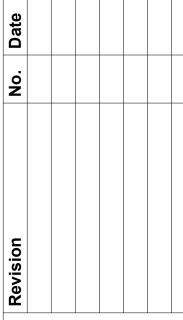
NOT FOR CONSTRUCTION SEAL

ADDITION
CORDILLERA VALLEY CLUB FIL 7 LOT 3
1912 BEARD CREEK TRAIL
EDWARDS, CO 81632

**Job #** 2024-021

T.B.D.

Drawing Name EAST EXT. ELEVATIONS





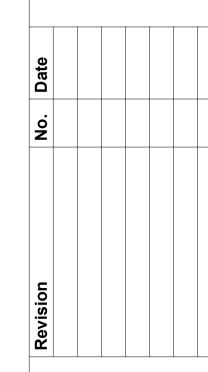
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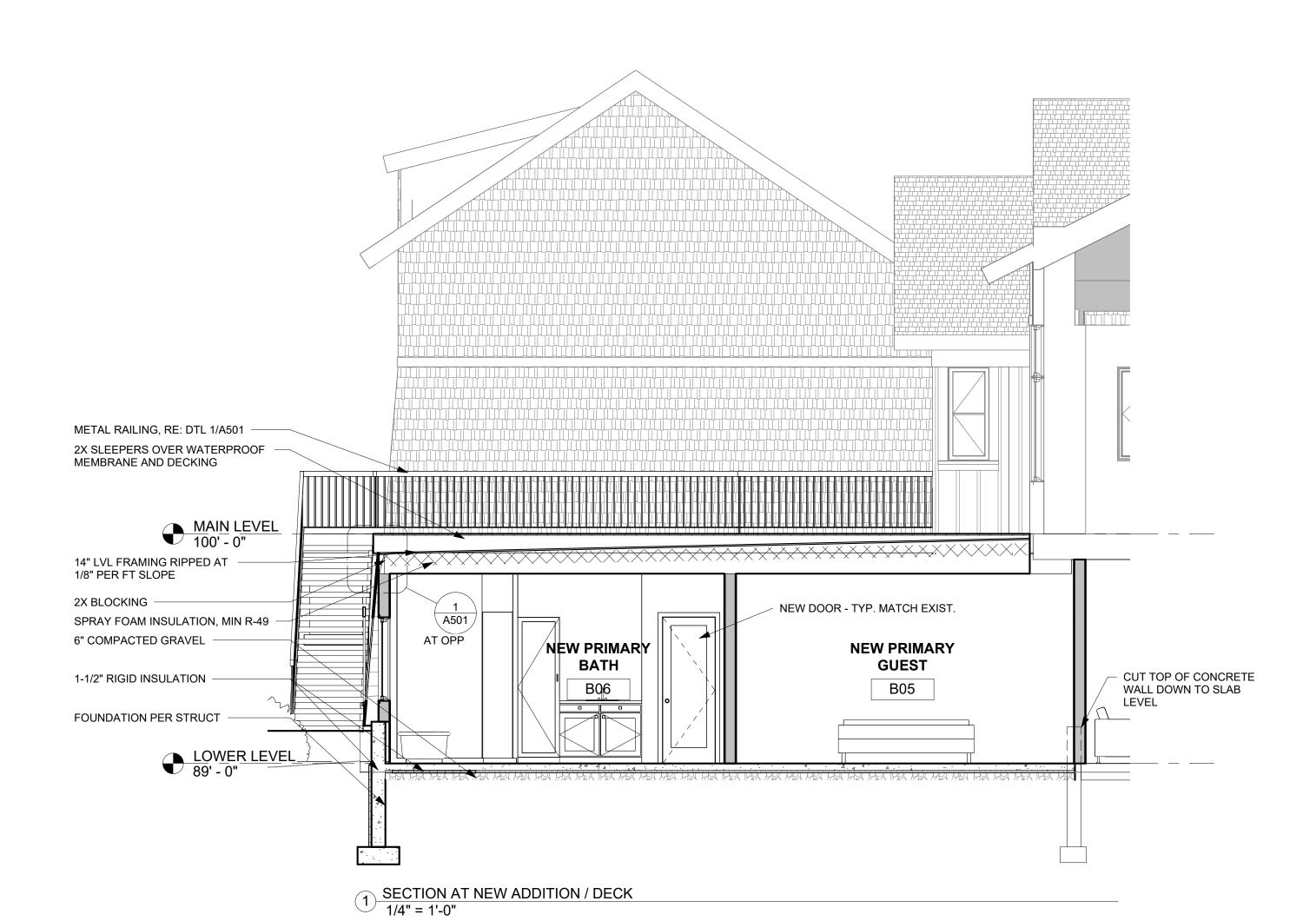
ADDITION
CORDILLERA VALLEY CLUB FIL 7 LOT
1912 BEARD CREEK TRAIL
EDWARDS, CO 81632

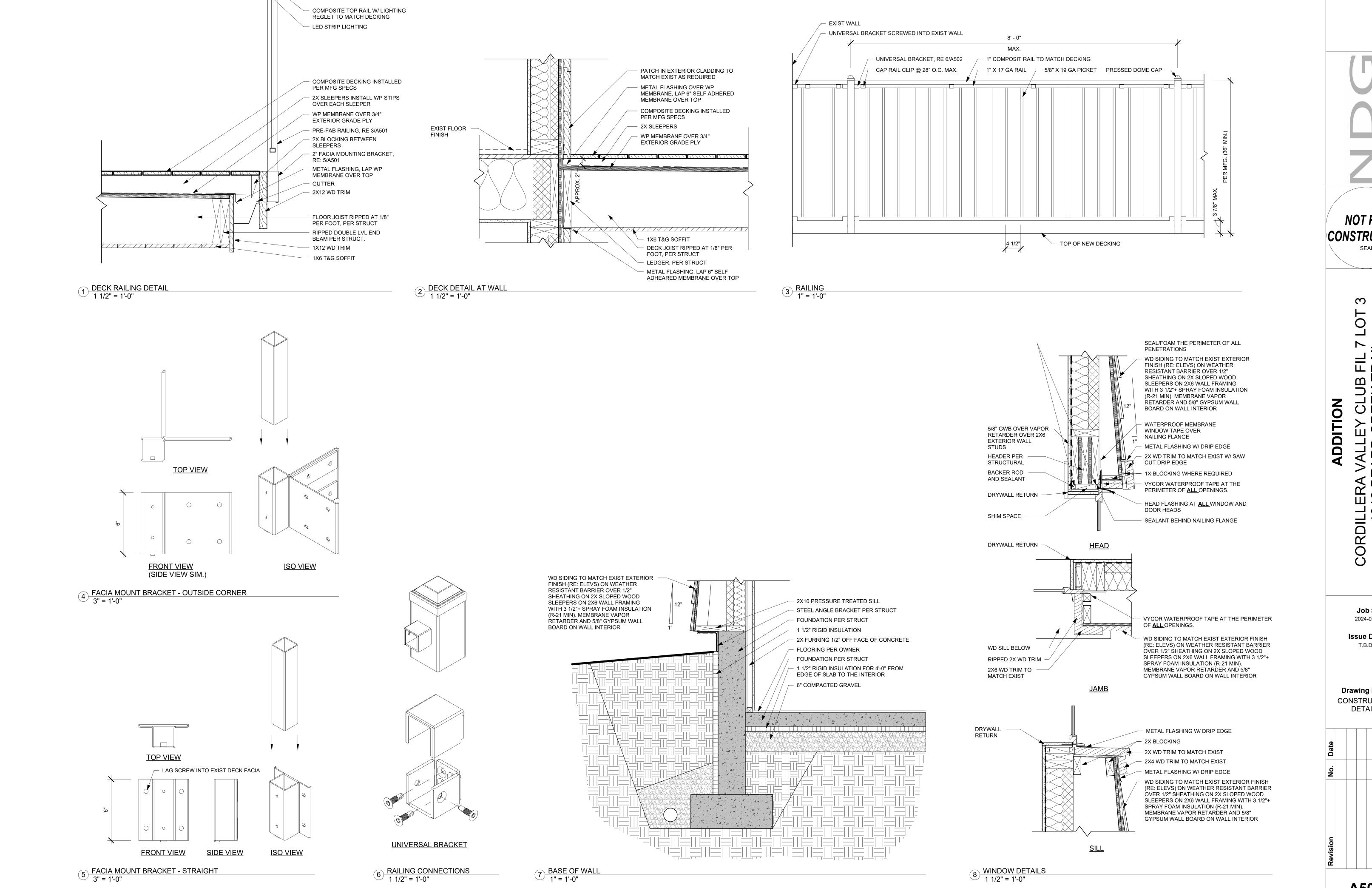
**Job #** 2024-021

Issue Date T.B.D.

Drawing Name BUILDING SECTIONS







**NOT FOR** CONSTRUCTION

CORDILLERA VA 1912 BEAF EDWAR

Job# 2024-021

> Issue Date T.B.D.

**Drawing Name** CONSTRUCTION **DETAILS** 

