Design Narrative – Lot 17R Cortina

Attached:

Exhibit 01 – Design Package

Exhibit 02 – HOA Approval Letter

Exhibit 03 – Access Easement – Variance Request

Exhibit 04 – Soils Report

Exhibit 05 – ALTA Survey

Exhibit 06 – Steep Slope Analysis

This design narrative addresses the how the proposed development at Lot 17R Cortina is in compliance with the Mountain Village Municipal Code, specific to the Community Development Code (CDC) requirements. Lot 17R Cortina Drive is designed as a 3-unit condominium residence. The proposed building is designed with garages and individual unit entries provided at level 03 along the upper portion of Cortina Drive. Two (2) three-story units step down from level 03 to level 01, with level 01 set to walk out on grade above the existing lower Cortina Drive retaining wall. A third unit steps up from level 03 and spans across the footprint of the building at level 04. The building form as a whole is designed to step back into the hillside to help maintain building height and building siting requirements.

359 Design crafts projects that are architecturally contextual to not only blend with the surroundings but enhance the landscape. We have been working with mountain and destination jurisdictions since inception to create livable communities. We are committed to the mission of maintaining existing community standards while improving guest options for the future. 359 Design is also a leader in construction efficiency, with 100's of systems-built units under our belts. We know the sequence and how, when done properly, systems-built construction minimizes the impact on the surrounding community while maintaining efficiency.

Section 17.3.2 - Zone Districts Established

B.4. Multifamily Zone District – The Multifamily Zone District ("MF") is intended to provide higher density multifamily uses limited to multifamily dwellings, hotbed development, recreational trails, workforce housing and similar uses.

17.3.4.D.1 – Lots in the Multifamily Zone District shall be used for the construction of multifamily dwellings, including lodge units, efficiency lodge units, condominium units (attached or detached), workforce housing units, hotel units, hotel efficiency units, accessory commercial uses as limited below and other similar uses.

17.3.4.D.3 – Permitted accessory uses include home occupations pursuant to the Home Occupation Regulations, surface parking as limited by the Parking Regulations, and other similar uses.

Section 17.3.7 - Density Limitation

C. The person-equivalent density is calculated based on the actual unit-to-person equivalent density conversion factors listed in Table 3-2:

Zoning Designation	Actual Unit	Person-Equivalent Density
Condominium	1	3.0 Person Equivalents

The proposed development has a total of three (3) condominium units. Per Table 3-2 above, the person-equivalent density of the proposed development is 9.0.

Section 17.3.11 - Building Height

B. The Building Height shall be measured from the highest point on the rooftop, roof ridge, parapet, or topmost portion of the structure (including but not limited to the roofing membrane) to the natural grade or finished grade, whichever is more restrictive, located directly below the highest point of the structure. A building height calculation is produced for each of the four (4) architectural elevations.

Please refer to sheets A2.06, A2.08, and A9.01-A9.02 of the attached Exhibit 01 for a review of Building Height. The proposed development is conforming with all building height requirements. Per Table 3-3 and footnote 1 (the roof form is predominantly gable), the maximum building height for Multifamily Zoning is 53' - 0''. As noted on Sheet A2.06, the maximum building height is 52' - 10''.

Per Table 3-3 footnote 1; The ridge of a gable, hip, gambrel, or similar pitched roof may extend the maximum building height up to five (5) feet above the specified height limit, except on ridgeline lots.

Per Table 3-3 footnote 2; Chimneys, flues, vents, or similar structures may extend up to five (5) feet above the specified maximum height excluding unscreened telecommunications antenna with the height of such structures set forth in the telecommunications antenna regulations.

C. The Average Building Height shall be measured from the natural grade or finished grade, whichever is more restrictive, to the point on the roof plane midway between the eave and the highest point on the rooftop, roof ridge, parapet, or topmost portion of the structure. An average building height calculation is produced for each of the four (4) architectural elevations. The four (4) height calculations are then averaged to derive the Average Building Height.

Please refer to sheet A1.15 of the attached Exhibit 01 for a review of Average Building Height. The proposed development is conforming with all average building height requirements. Per Table 3-3 and footnote 1 (the roof form is predominantly gable), the maximum average building height for Multifamily Zoning is 53' - 0''. As noted, the maximum average building height is 40' - 7''.

Section 3.13 – Maximum Lot Coverage

A. Maximum lot coverage for buildings in all zone districts is set forth in Table 3-4:

Zone District	Maximum Lot Coverage
Multifamily outside of the Village Center	65%

Per Table 3-4 as noted above, the maximum lot coverage is 65%. As noted on sheet A0.00 of the attached Exhibit 01, the proposed lot density is 51%.

Section 17.3.14 – General Easements Setbacks

- C. All general easement setbacks or other setbacks shall be maintained in a natural, undisturbed state to provide buffering to surrounding land uses and to maintain the ability to conduct any of the general easement allowed uses.
- D. All above-grade and below-grade structures or structural components (soil nailing, etc.), earth disturbance, or ground level site development such as walks, hardscape, terraces and patios shall be located outside of the general easement setback or other setbacks on each lot within the allowable building area of a lot.

Please refer Exhibit 02. The proposed development is requesting a design variance to encroach on the 5' – 0" setback as noted. Outside of the location noted, there are no proposed setback encroachments.

Section 17.5.5 – Building Siting Design

A. Effective site planning is crucial to designing a building and development that blends into the existing landscape. Building siting shall respect and relate to existing landforms and vegetation. Design solutions shall be site-specific, organizing the building mass in a way that relates to the terrain and functional constraints of the site.

Please refer to sheets A1.02, A2.01 - A2.08, and A9.20 - A9.21 of the attached Exhibit 01. The proposed development is designed to step naturally with the significant grading on the site. Vehicular and pedestrian access are provided on the high side of Cortina Drive, with the building stepping back into the existing topography with walkout conditions above the existing lower Cortina Drive retaining wall at Level 01. The proposed topography is designed to integrate drainage measures but otherwise have a minimal impact to the existing topography.

Section 17.5.6 - Building Design

A. Building Form – The alpine mountain design shall be based on building forms that are well grounded to withstand the extreme natural forces of wind, snow, and heavy rain. All buildings shall be designed to incorporate a substantially grounded base on the first floor and at finished grade. Examples of materials which evoke this form are stone, metal, stucco, or wood. Where the base of a building meets natural grade, the materials must be appropriate to be adjacent to accumulated snow.

Please refer to sheets A9.20 – A9.21 of the attached Exhibit 01. The proposed development is designed to integrally blend with the surrounding context. Stone is designed to ground the building as well as portions of the building as it rises to provide architectural continuity and density. Glazing and decks are designed to open to the strong views to the east, with secondary glazing and access provided on the west elevation where appropriate. Glazing on the north and south elevations is largely limited to enhance privacy while providing natural ventilation and daylighting. A combination of metal and wood façade are also introduced on the upper levels of the building to enhance the form and character of the proposed building as it rises out of the hillside.

C.1. Roof Design Elements – The roof shall be a composition of multiple forms that emphasize sloped planes, varied ridgelines, and vertical offsets. The design of roofs shall reflect concern for snow accumulation and ice/snow shedding. Entries, walkways, and pedestrian areas shall be protected from ice/snow shedding.

Please refer to sheet A1.15 of the attached Exhibit 01. The roof form of the proposed development is predominantly gable as noted. Snow guards have been noted to provide protection below. Pedestrian pathways are proposed to be snow-melted to mitigate ice concerns.

C.2. Roof Drainage – All development within the Village Center shall be required to provide an integral guttering system designed into the roof or other DRB approved system of gutters, downspouts, and heat-tape to contain roof run-off. Within the Village Center, all building roof run-off shall be directed to storm-sewers or drainage systems capable of handling the volume of run-off. Such systems shall be kept and maintained by the owner and/or respective homeowners association in a clean, safe condition and in good repair.

Please refer to sheet C1.0 of the attached Exhibit O1. The roof drainage system is designed to confirm with all CDC and Village Center requirements.

C.3. Roof Material – All roofing material shall be a type and quality that will withstand high alpine climate conditions. The review authority may require class A roofing materials as a fire mitigation measure.

Please refer to sheets A2.01, A2.03, A2.05, and A2.07 of the attached Exhibit 01. The proposed roofing material is a dark gray non-reflective standing seam. This is in accordance with CDC 17.5.6.C.3.c.i.

- E. Exterior Wall Materials A mix of materials including natural stone, stucco (only in the Village Center), steel, and wood shall be the primary exterior materials. Proposed exterior materials shall be compatible with surrounding area development.
 - E.1 Stone All buildings with wood or other approved exterior materials shall have thirty-five percent (35%) minimum stone walls. A narrative that describes the pattern, grout, block size and color of the proposed stone and color picture of the proposed stone and setting pattern shall be provided as part of the Design Review Process application for approval by the review authority.
 - E.2 Wood Wood siding (horizontal or vertical), wood shingles, log, log siding and heavy timbers, and timber veneers are acceptable exterior wood materials.
 - E.3 Metal The review authority may review and approve metal as a siding material. Metal soffit material and fascia material require specific approvals in a development application. Permitted metal siding types include rusted corrugated, rusted sheet metal panels, zinc panels, copper panels, and other metal types reviewed and approved by the DRB.
 - G. Glazing Window design must be responsive to the energy code and site conditions. Each window wall composition will be evaluated on the basis of whether it is an integral part of the structure's complete design. The maximum window area of a building shall be forty percent (40%) of the total building façade area. Window placement and size shall be sensitive to light spill to adjacent properties.

Please refer to sheets A2.01 - A2.08 and A9.20 - A9.21 of the attached Exhibit 01. This documentation is intended to supplement the material board provided for review and approval by the review authority. The primary materials proposed are stone, wood, metal, and glazing. The proposed design meets all material requirements as outlined above and in the MV CDC.

Section 17.5.7 - Grading and Drainage Design

L. All multifamily, mixed-use, or commercial projects shall be required to provide a drainage study prepared by a Colorado professional engineer with storm water run-off calculations that determines the volume of run-off from impervious surfaces.

Please refer to sheet C1.0 of the attached Exhibit O1.

Section 17.5.8 - Parking Regulations

A.1. Parking spaces shall be provided on-site for development as set forth in Table 5-2:

Zoning Designation	Required Number of Parking Spaces
Condominium unit (Multi-family)	1.5 spaces per unit

Please refer to sheet A1.04 of the attached Exhibit 01. Per Table 5-2, noted above, 1.5 spaces per unit are required. The proposed development provides a private single-car garage for each unit, as well as a driveway length for one (1) parking space in each driveway. A short-term pull-off parking space is also proposed on the high side of the proposed development, as highlighted on sheet A1.04 of the attached Exhibit 01.

Section 17.5.9 – Landscaping Regulations

B. The foundation to landscaping design shall be based on fitting the desired building or development into the surrounding landscape in accordance with the building site design and grading and drainage design standards as sensitively as possible to preserve trees and natural vegetation while still achieving the envisioned land use pattern in the Comprehensive Plan and within the design parameters set forth by the CDC. New landscaping shall fill in the developed/graded area of a site as a transition from the building hardscape and the outside living areas to the natural environment while also complying with the Fire Mitigation and Forestry Management Regulations.

Per the Design Review Process Application checklist item 9.E, a landscape plan is only required for final DRB review. Landscaping is intended to meet all Mountain Village CDC requirements, with a full landscaping plan provided at final DRB review.

Section 17.5.10 - Trash, Recycling, and General Storage Areas

A. For all development, all trash containers shall be bear-proof, and trash and recycling containers shall be stored in an enclosure or garage as approved by the review authority. Locations and design for trash storage shall be indicated on the site plan. For multifamily or mixed-use developments, the minimal dimensions for trash and recycling enclosures shall be ten feet by twelve feet (10' x 12') if shared by more than four (4) units with a ceiling height of ten feet (10').

Trash and recycling storage is anticipated to be located in each individual unit garage, as shown on A1.13. The proposed trash containers would be individual in nature to provide for easy removal, with an adequate number provided to match required building occupancy.

Section 17.5.12 - Lighting Regulations

B. The basic guideline for exterior lighting is for it to be subdued, understated, and indirect to minimize the negative impacts to surrounding lots and public rights-of-way.

Per the Design Review Process Application checklist item 9.F, an outdoor lighting plan is only required for final DRB review. Outdoor lighting is intended to meet all Mountain Village CDC requirements, with a full lighting plan provided at final DRB review.

Section 17.6.1.C – Steep Slopes

If a developer proposed disturbance to slopes that are thirty percent (30%) or greater, the CDC required development application shall include a thorough, written evaluation of practicable alternatives to any fill, excavation, or disturbance of any slope's thirty percent (30%) or greater.

Please refer to Exhibit 06.

PROJECT LOCATION **165 CORTINA DRIVE**

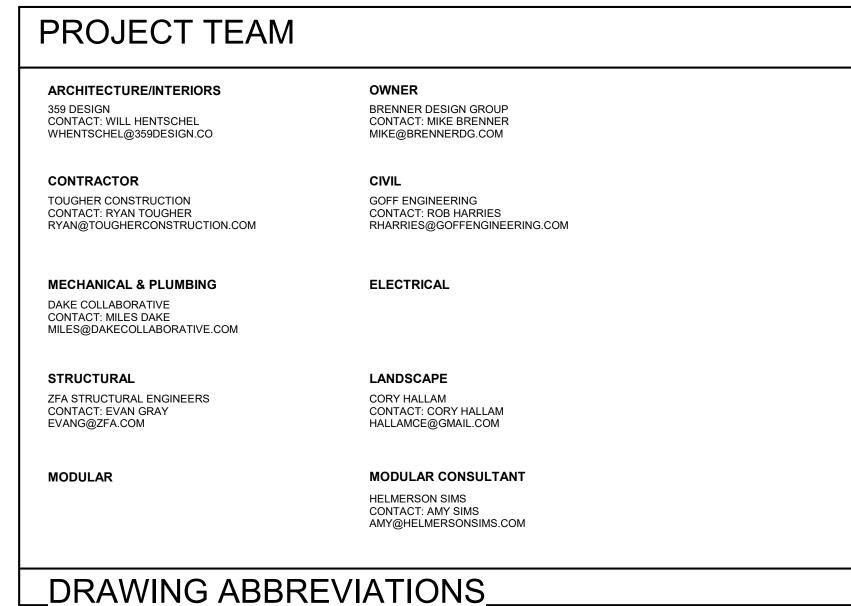


165 CORTINA DRIVE UNIT 17R

MOUNTAIN VILLAGE, CO

DRB Package

DRB PRESENTATION



MEMBRANE

MINIMUM

NUMBER NOMINAL

MFR

OH ORD OS

OPG OPOI INSTALLED

OPCI INSTALLED

RO SAP SC SCHED SEC SECT SHT SHWR

STIFF
STRUCT
T&G
TO
TOF
TPH
TS
TYP
UNO
VAR
VR

MANUFACTURER

NOT IN CONTRACT

OVERALL MASONRY

OVERFLOW ROOF DRAIN

OWNER PROVIDED OWNER

OWNER PROVIDED CONTRACTOR

OVERFLOW SCUPPER

NOT TO SCALE

PREFINISHED

PANEL JOINT

PLUMBING

REQUIRED

ROOF DRAIN

SCHEDULED

SECTION

SHOWER

SPECIFICATIONS

STRUCTURAL

TUBE STEEL

TOP OF FOOTING

VAPOR BARRIER VINYL COMPOSITE TILE

VERIFY IN FIELD

WATER CLOSET

WINDOW

WATERPROOF

WALL TYPE

VENT THROUGH ROOF

VINYL WALL COVERING

WELDED WIRE FABRIC

TONGUE AND GROOVE

TOILET PAPER HOLDER

UNLESS NOTED OTHERWISE

ROUGH OPENING

SEALED CONCRETE

SECURE PANEL ACCESS

REVISED

PLASTIC LAMINATE

PRESSURE TREATED

MOISTURE RESISTANT

ACOUSTICAL TILE CEILING

ABOVE FINISH FLOOR

ALUMINUM

BUILDING

BEARING **BASEMENT**

BOTTOM OF

CONTROL JOINT

CONCRETE MASONRY UNIT

DETENTION EQUIPMENT CONTRACTOR

CENTERLINE CEILING

CONCRETE

COVER

CONTINUOUS

CERAMIC TILE

DEMOLITION

DIMENSION

DRAWING

ELECTRICAL

ELEVATOR

EQUIPMENT

EPOXY RESIN

FLOOR DRAIN

FOOD SERVICE

GYPSUM BOARD HOLLOW CORE

HOLLOW METAL

INTERIOR

JANITOR

LAVATORY

MAXIMUM

MECHANICAL

INSULTATION

FOOTING

FUTURE

GUAGE

FIRE EXTINGUISHER

FINISH FLOOR ELEVATION

FIRE RESISTANT TREATED

GENERAL CONTRACTOR

DRINKING FOUNTAIN

EXPANSION JOINT

DETENTION GRAB BAR

ACCESS PANEL

APPROXIMATE

ARCHITECTURE ASSOCIATED

ALUM

APPROX

ARCH ASSOC

BRG BSMT

CONC CONC CONT COVR COVR

CTR

DEMO

DGB

ELEC

ELEV

GYP BD

HORIZ

INSUL

MECH

	ROOM NAME XXXXXX	ROOM NAME/NUMBER EXISTING COLUMN CENTERLINE	CONCRETE/ PRECAST CONCRETE SOIL
	(x)	COLUMN CENTERLINE ACCESSORY	SAND, EIFS FINISH COAT
		DEMOLITION NUMBERED NOTES	BRICK
	01 A0.XX	BUILDING WALL SECTION	STONE
	A0.X X	ELEVATION	FIBERGLASS BATT INSULATION
	01 A0.X) 01	SECTION DETAIL	XPS RIGID INSULATION FOIL-FACED POLYISO RIGID INSULATION
	A0.X X	PLAN, BLOW-UP DETAIL	ccSPF - CLOSED CELL SPRAY POLYISO FOAM INSULATION
	(+9'-0")	CEILING HEIGHT	GYPSUM BOARD OR FIBERGLASS- REINFORCED GYPSUM BOARD
	(A3)	PARTITION TYPE WITH NO SOUND ATTENUATION	PLYWOOD
	(A3)	PARTITION TYPE WITH SOUND ATTENUATION	00//50 00455
		BUILDING EXPANSION JOINT	COVER BOARD

SYMBOLS MATERIALS

EXPANSION JOINT CEILING SYMBOLS WALL MOUNTED GYP BD CEILING FLUORESCENT FIXTURE EXIT SIGNS - HATCH INDICATES EXIT TEXT AND ARROW INDICATES DIRECTION SMOKE DETECTOR RETURN AIR S SPEAKER EXHAUST AIR PROJECTOR ACCESS PANEL WALL WASHER PENDANT TYPE LIGHT FLUORESCENT LIGHT FIXTURE SUSPENDED LIGHT WALL MOUNTED LIGHT FIXTURE DOWNLIGHT FLUORESCENT LIGHT CHANDELIER ───── STRIP LIGHT

GENERAL NOTES

- DO NOT SCALE DRAWINGS. LARGE SCALE DETAILS SHALL GOVERN OVER SMALL SCALE DETAILS. SPECIFICATIONS GOVERN ALL.
- CHAPTER 16 AND ASCE 7-02 SECTION 9.6 COORDINATE DESIGN WITH ARCHITECT AND ENGINEER OF RECORD.

INDEX OF DRAWINGS

Sheet Number	Sheet Name
A0.00	COVER
A1.01	SITE PLAN
A1.02	SITE PLAN - LOT 17 CORTINA DRIVE
A1.04	SITE PLAN - PARKING
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A1.12	LEVEL 02 PLAN
A1.13	LEVEL 03 PLAN
A1.14	LEVEL 04 PLAN
A1.15	ROOF PLAN
A1.16	AVERAGE BUILDING HEIGHT - ROOF PLAN
A1.21	UNIT A - DIM PLANS
A1.31	UNIT B - DIM PLANS
A1.41	UNIT C - DIM PLANS
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A2.03	BACK ELEVATION - MATERIALS
A2.04	BACK ELEVATION - B&W
A2.05	RIGHT ELEVATION - MATERIALS
A2.06	RIGHT ELEVATION - B&W
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A2.08	LEFT ELEVATION - B&W
A3.01	BUILDING SECTION
A3.02	BUILDING SECTION
A3.03	BUILDING SECTION
A5.01	WINDOW & DOOR SCHEDULE
A9.00	BUILDING HEIGHT REVIEW - EXISTING GRADING
A9.01	BUILDING HEIGHT REVIEW - PROPOSED GRADING
A9.10	SITE PHOTOS
A9.20	PERSPECTIVE VIEWS
A9.21	PERSPECTIVE VIEWS
C0.01	SURVEY
C01.0	CIVIL SITE PLAN

359 DESIGN



No. Description Date

DRB PACKAGE

COVER

A0.00

PROJECT DESCRIPTION

	PROVIDED	ALLOWABLE
OT SIZE: OT COVERAGE:	0.200 Acres (8,721 Squa 4,473 SF (51%)	
ONING DESIGNATION:	MULTIFAMIILY	
MAX. BUILDING HEIGHT: MAX. AVERAGE HEIGHT:	52' - 10" 40' - 7"	53' - 0" 53' - 0"
JNITS PROVIDED:	3 UNITS	

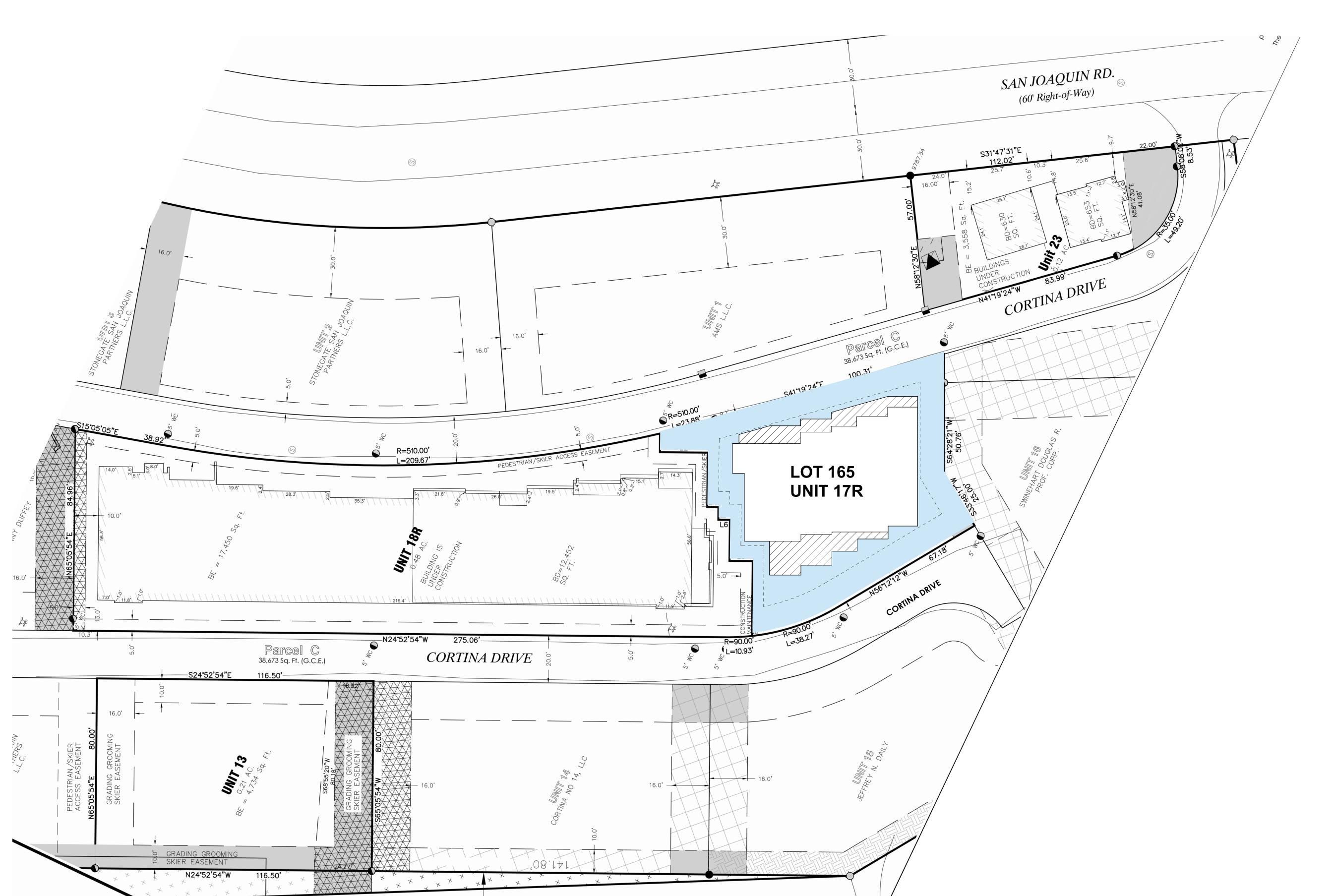
PER UNIT

6 PARKING SPACE - 1 GARAGE + 1 DRIVEWAY

PARKING PROVIDED:

SITE PLAN

A1.01

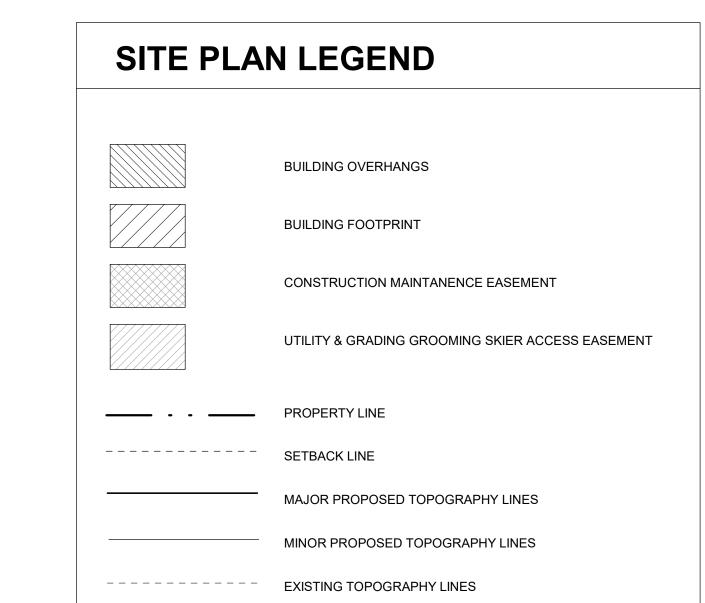


SITE PLAN OVERALL

1" = 20'-0"

SITE PLAN - LOT 17 CORTINA DRIVE

1/8" = 1'-0"



TOWN STAMP

359
DESIGN

3459 RINGSBY CT SUITE 201
DENVER, CO 80216
720.512.3437



Mountain Village, CO

REVISIONS

No. Description Date

PROJECT NUMBER 24102
ISSUE DATE 08/20/2024

DRB PACKAGE

SITE PLAN - LOT 17 CORTINA DRIVE

359
DESIGN

3459 RINGSBY CT SUITE 201
DENVER, CO 80216
720.512.3437

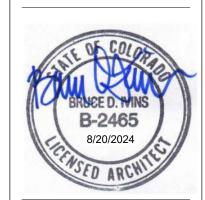


No. Description Date

PROJECT NUMBER
ISSUE DATE
08/20

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SITE PLAN - PARKING



ORTINA DRIVE

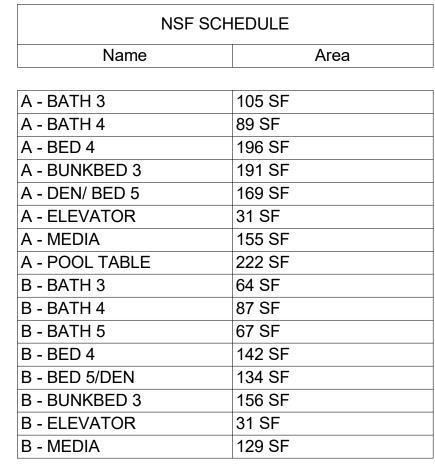
REVISIONS

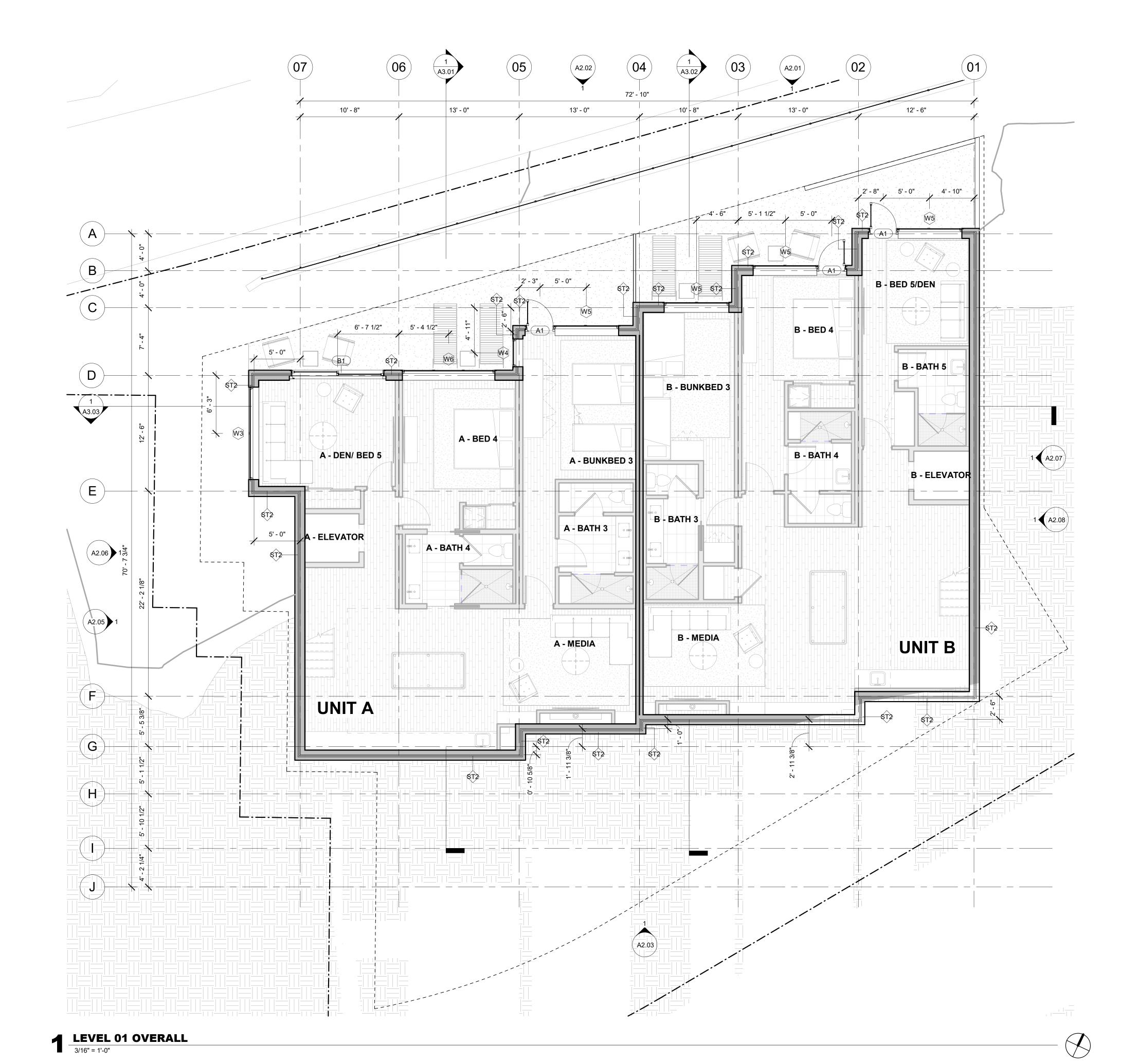
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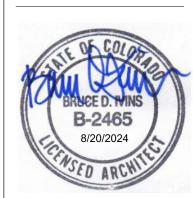
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LEVEL 01 PLAN









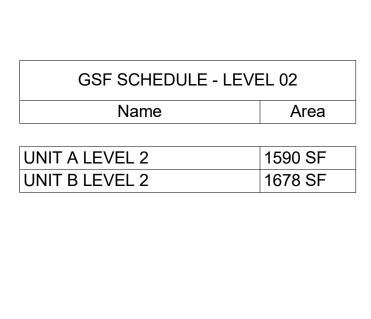
LOT 165 CORTINA

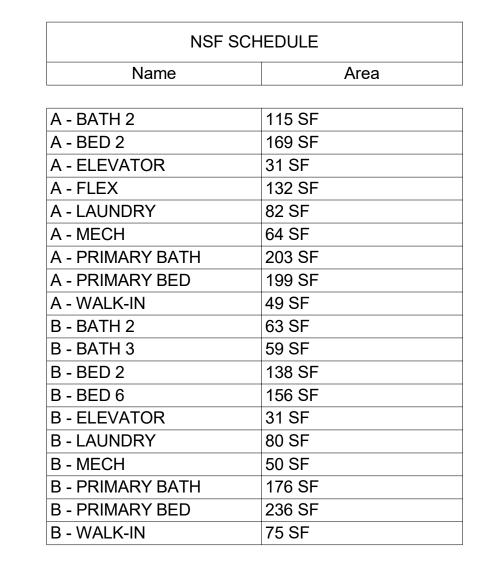
Mountain Village, CO

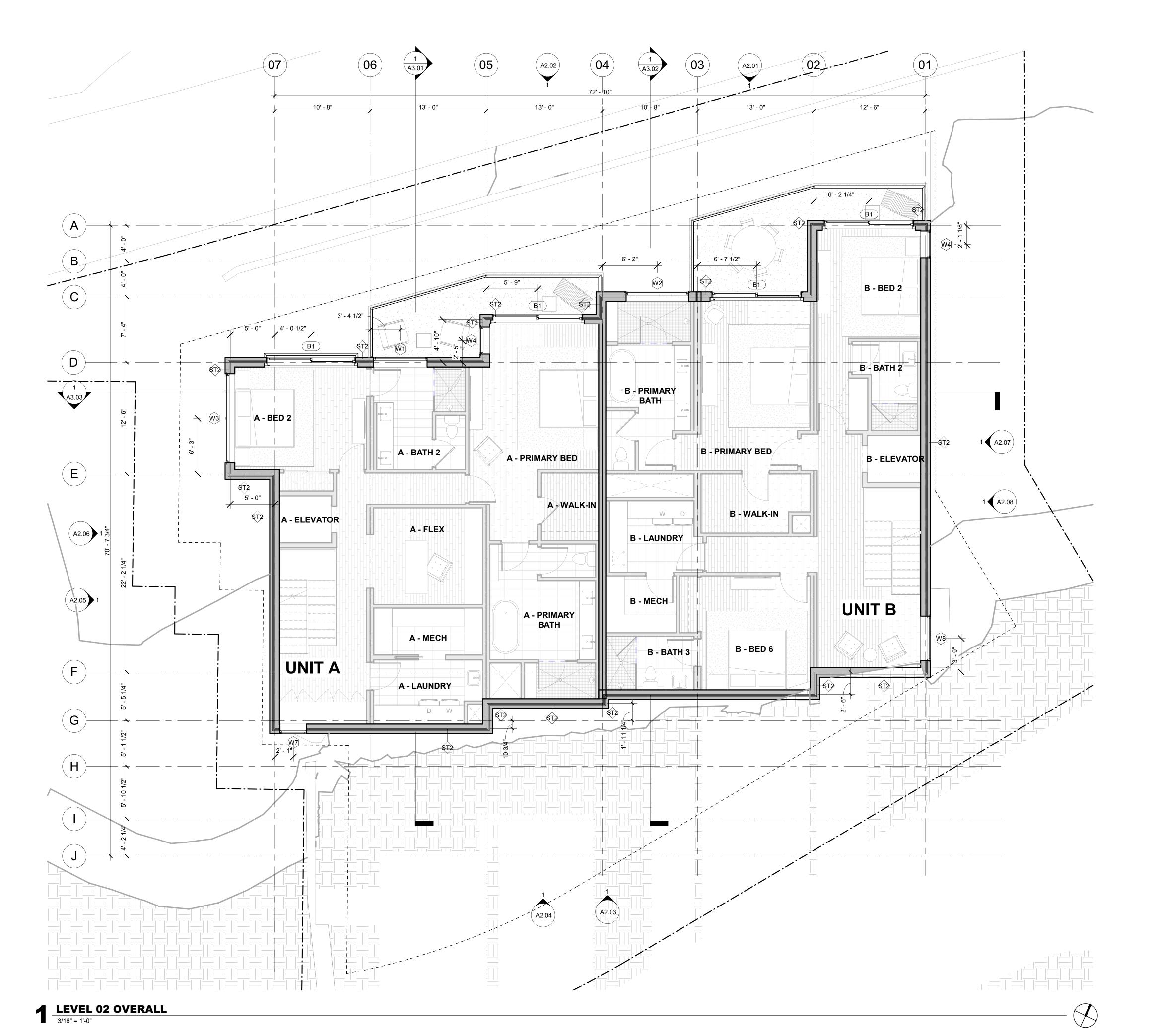


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LEVEL 02 PLAN





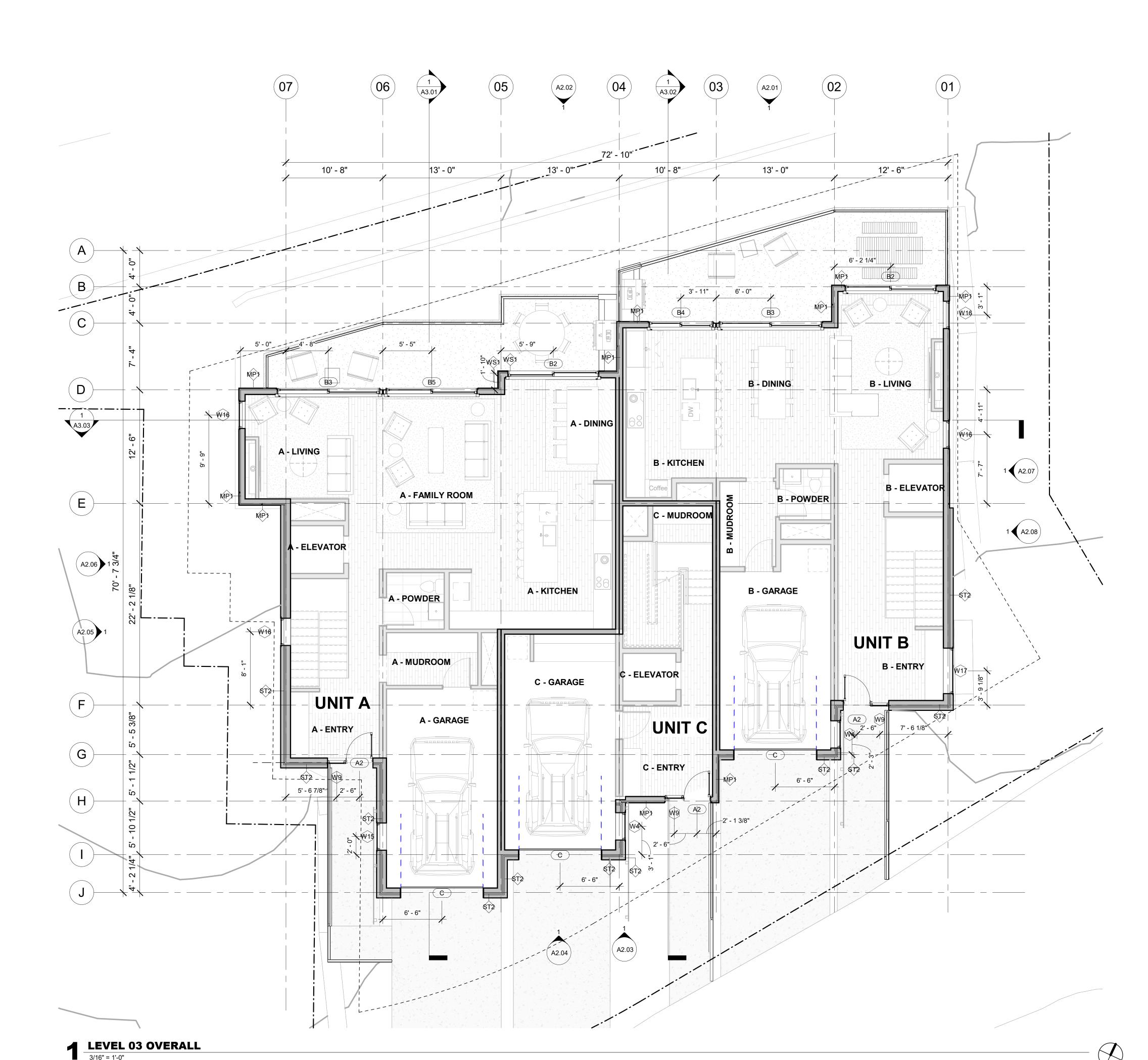


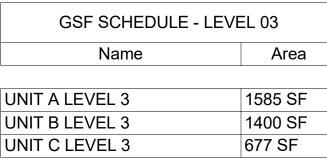


DRB PACKAGE

LEVEL 03 PLAN

A1.13





GSF SCHEDULE - LEVEL 03		
Name	Area	
UNIT A LEVEL 3	1585 SF	
UNIT B LEVEL 3	1400 SF	
UNIT C LEVEL 3	677 SF	

Name

A - DINING

A - ENTRY

A - GARAGE A - KITCHEN

A - LIVING

B - DINING B - ELEVATOR

B - ENTRY

B - GARAGE

B - KITCHEN

B - MUDROOM

B - POWDER

C - ELEVATOR

B - LIVING

C - ENTRY

C - GARAGE

C - MUDROOM

A - MUDROOM

A - POWDER

A - ELEVATOR

A - FAMILY ROOM

NSF SCHEDULE

134 SF

31 SF

71 SF

229 SF 267 SF

272 SF

140 SF

58 SF

39 SF

126 SF

31 SF 50 SF

256 SF

211 SF 253 SF

58 SF

32 SF

31 SF

98 SF

288 SF

164 SF

Area



ORTINA DRIVE ain Village, CO

No. Description Date

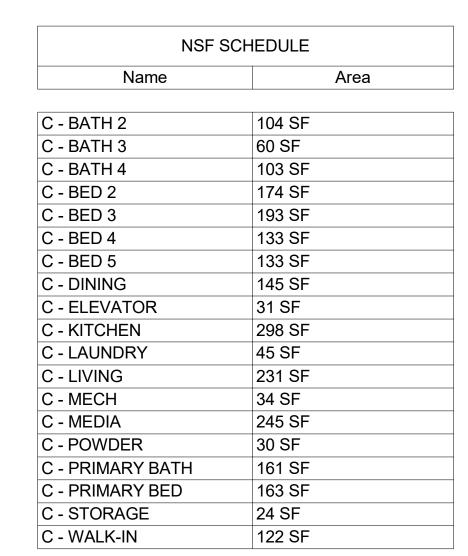
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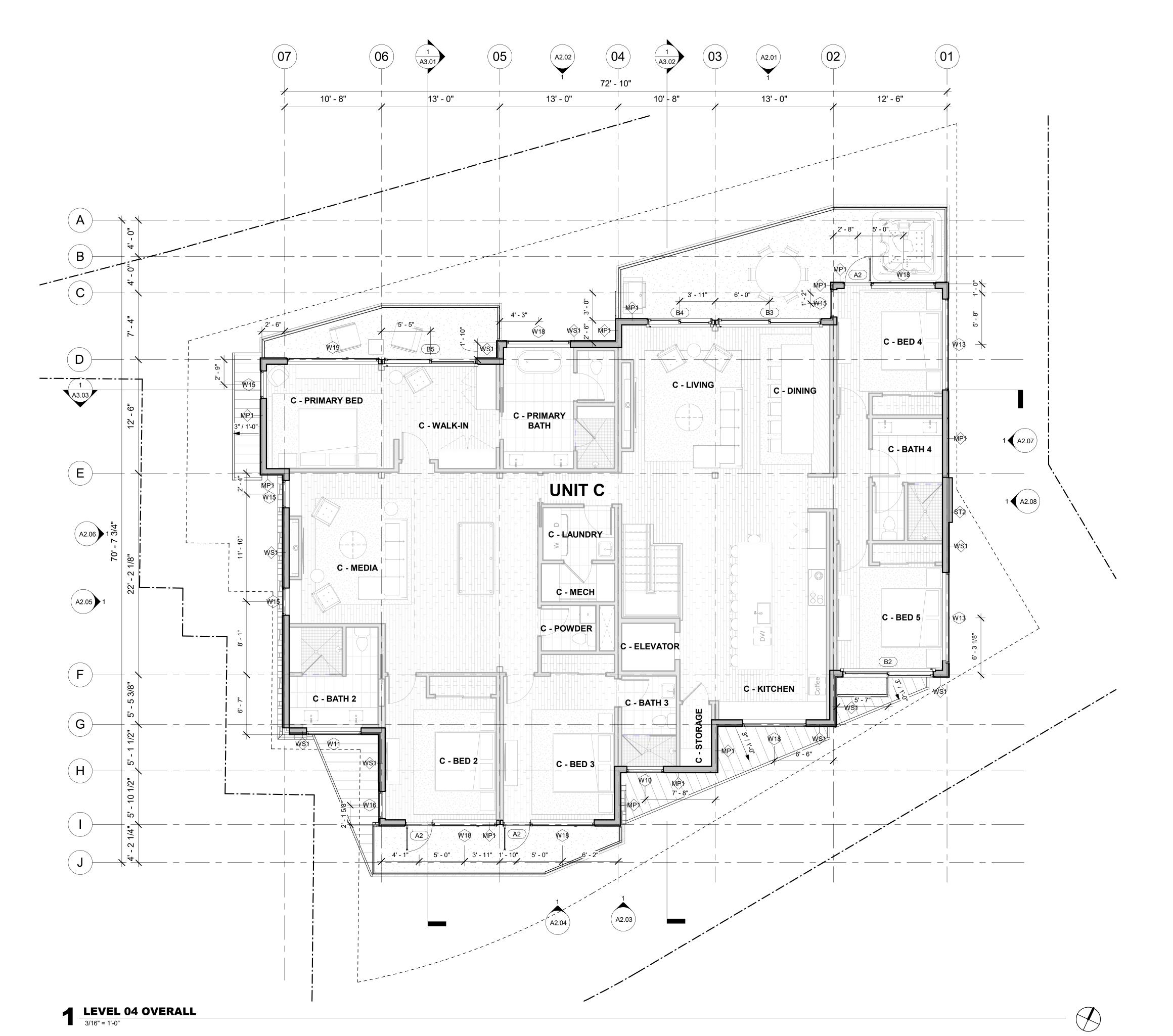
LEVEL 04 PLAN

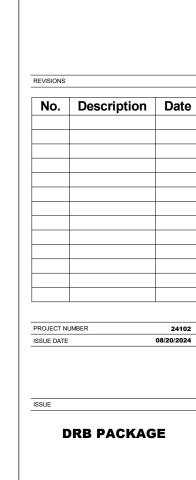
A1.14

GSF SCHEDULE - LEVEL 04
Name Area

UNIT C LEVEL 4 3470 SF

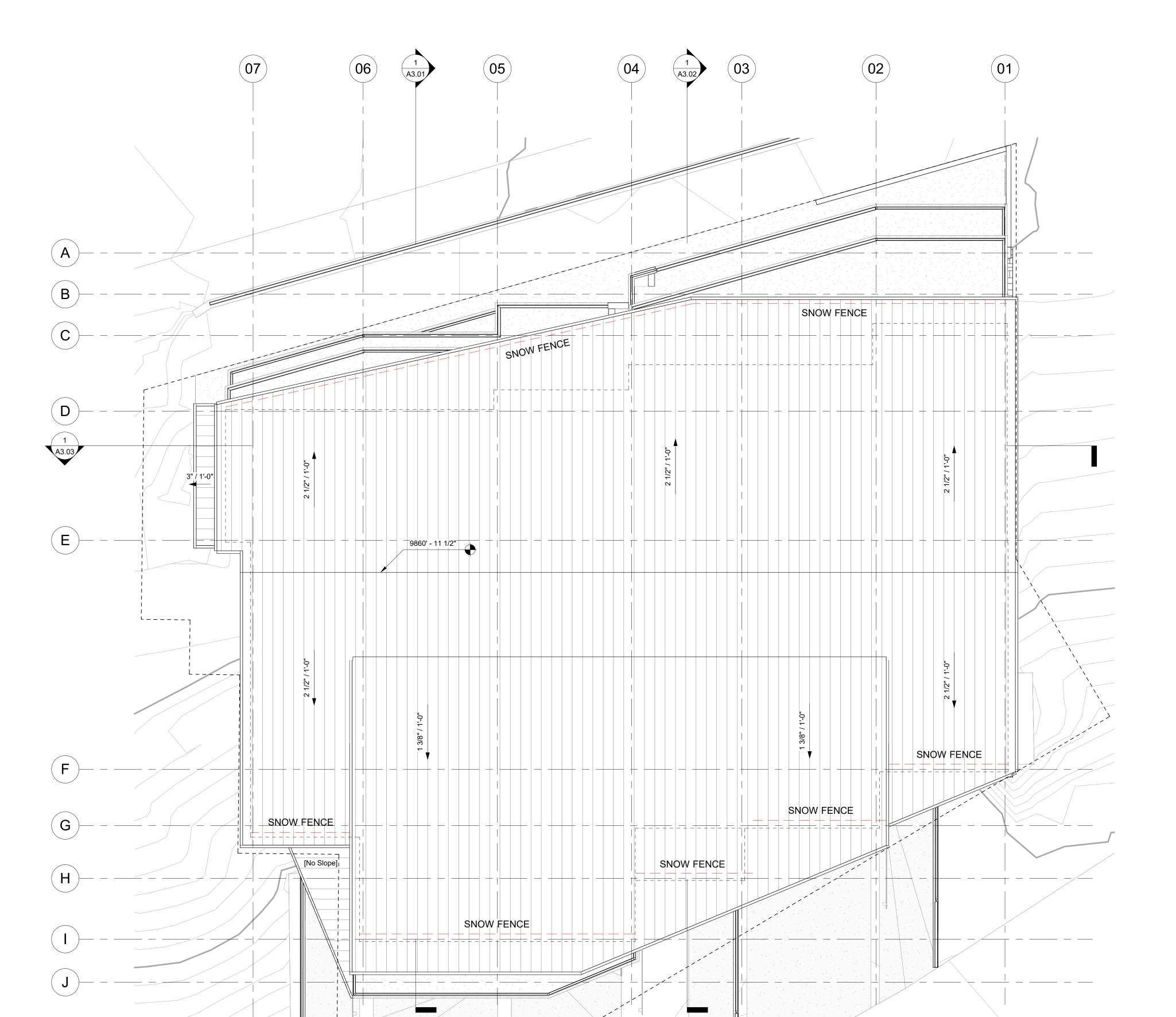


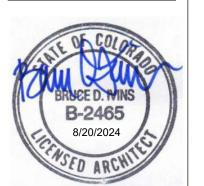




No. Description Date

ROOF PLAN





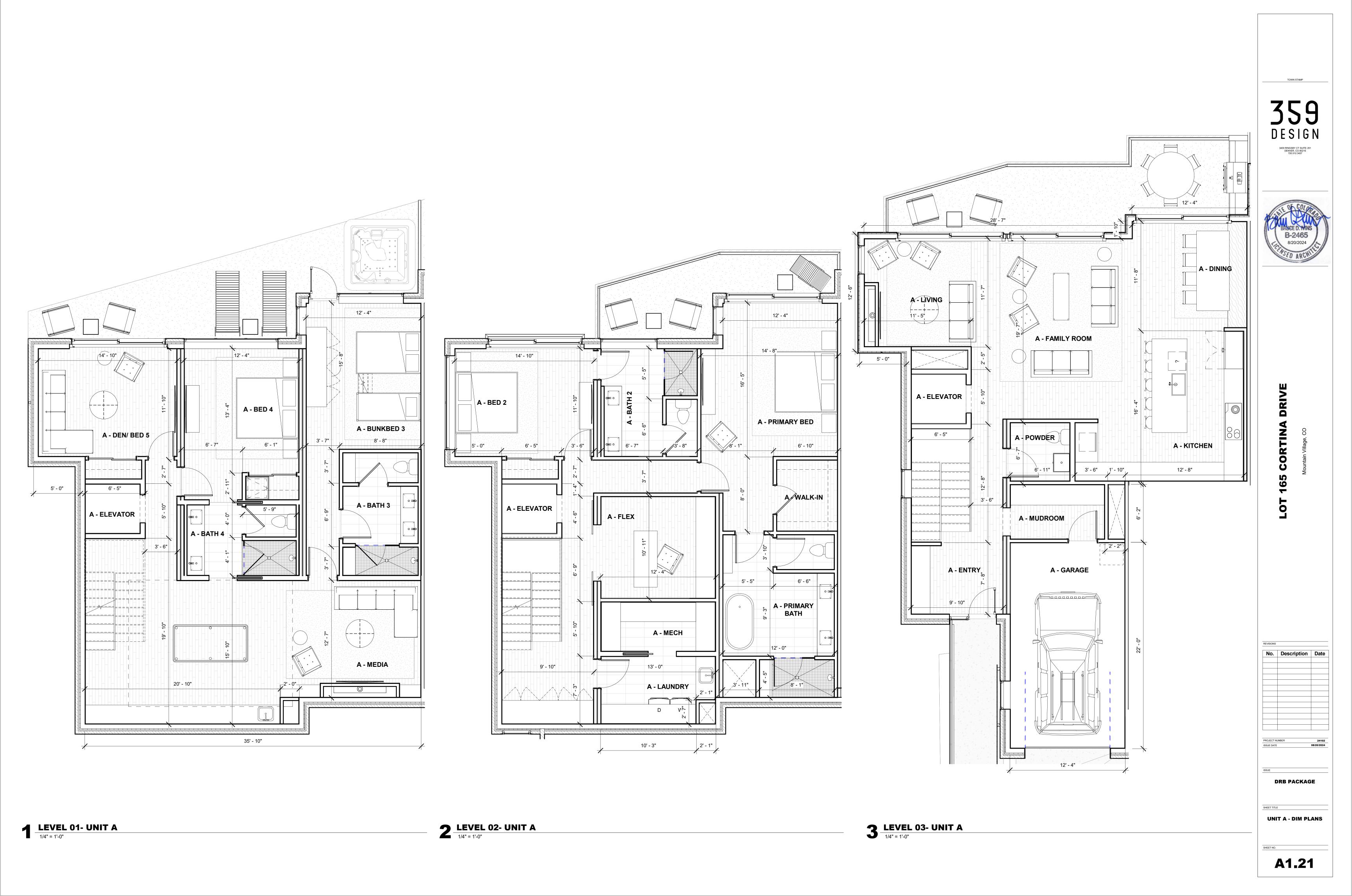
OT 165 CORTINA DRIVE

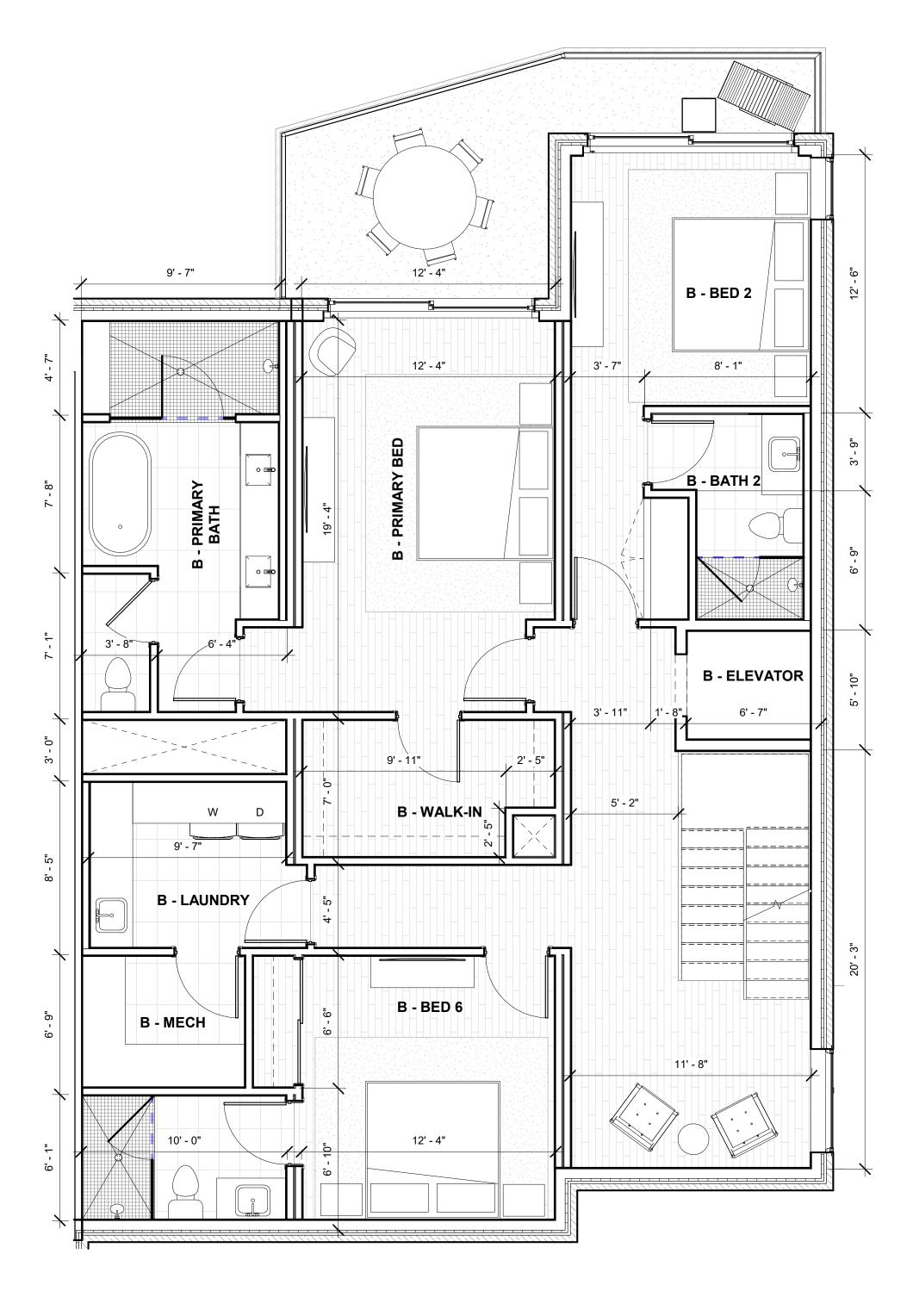
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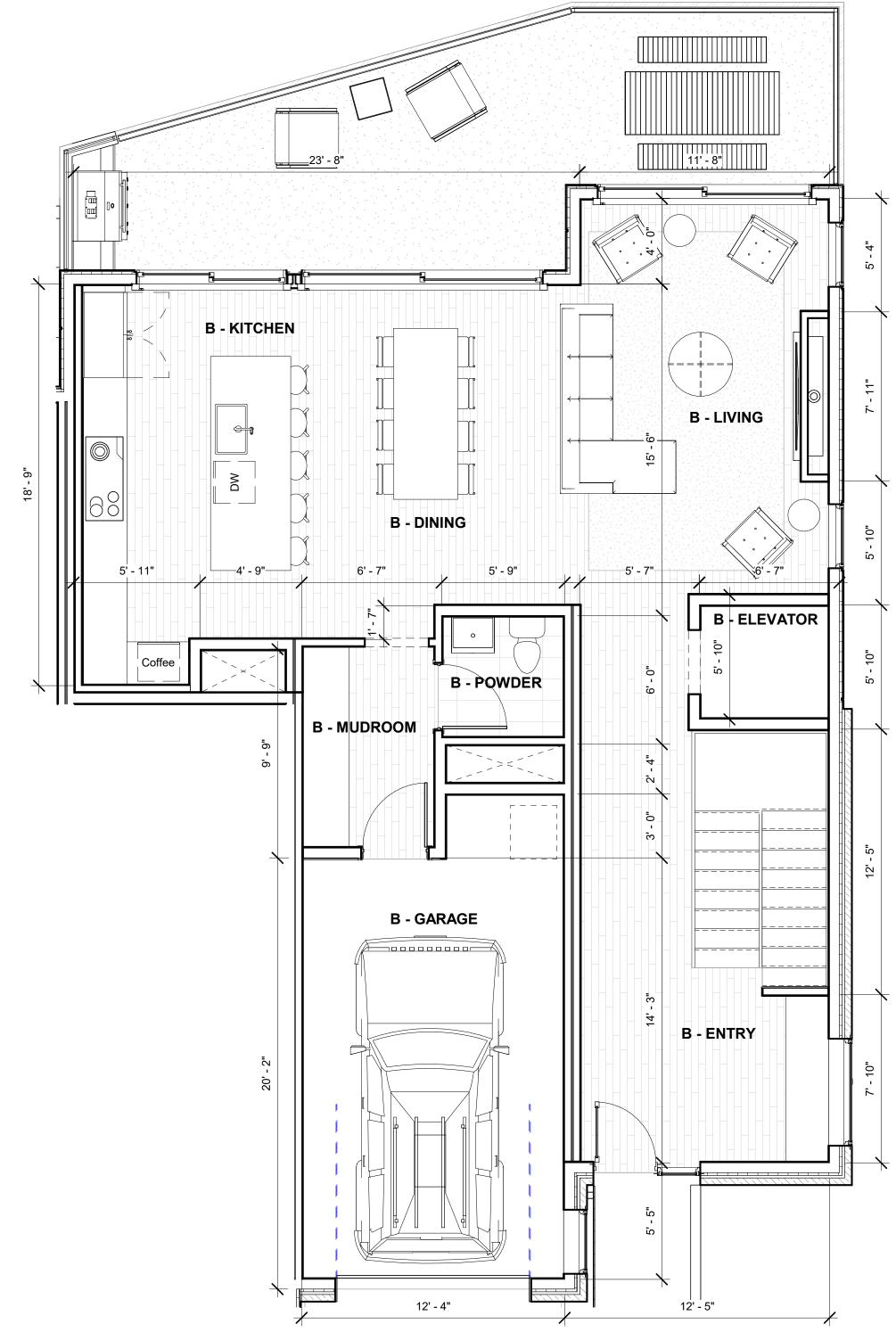
PROJECT NUMBER 2
ISSUE DATE 08/20

DRB PACKAGE

AVERAGE BUILDING
HEIGHT - ROOF PLAN







LEVEL 01- UNIT B

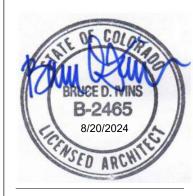
1/4" = 1'-0"

2 LEVEL 02- UNIT B

1/4" = 1'-0"

3 LEVEL 03- UNIT B

359 DESIGN



LOT 165 CORTINA

No. Description Date

No. Description Date

PROJECT NUMBER 24102

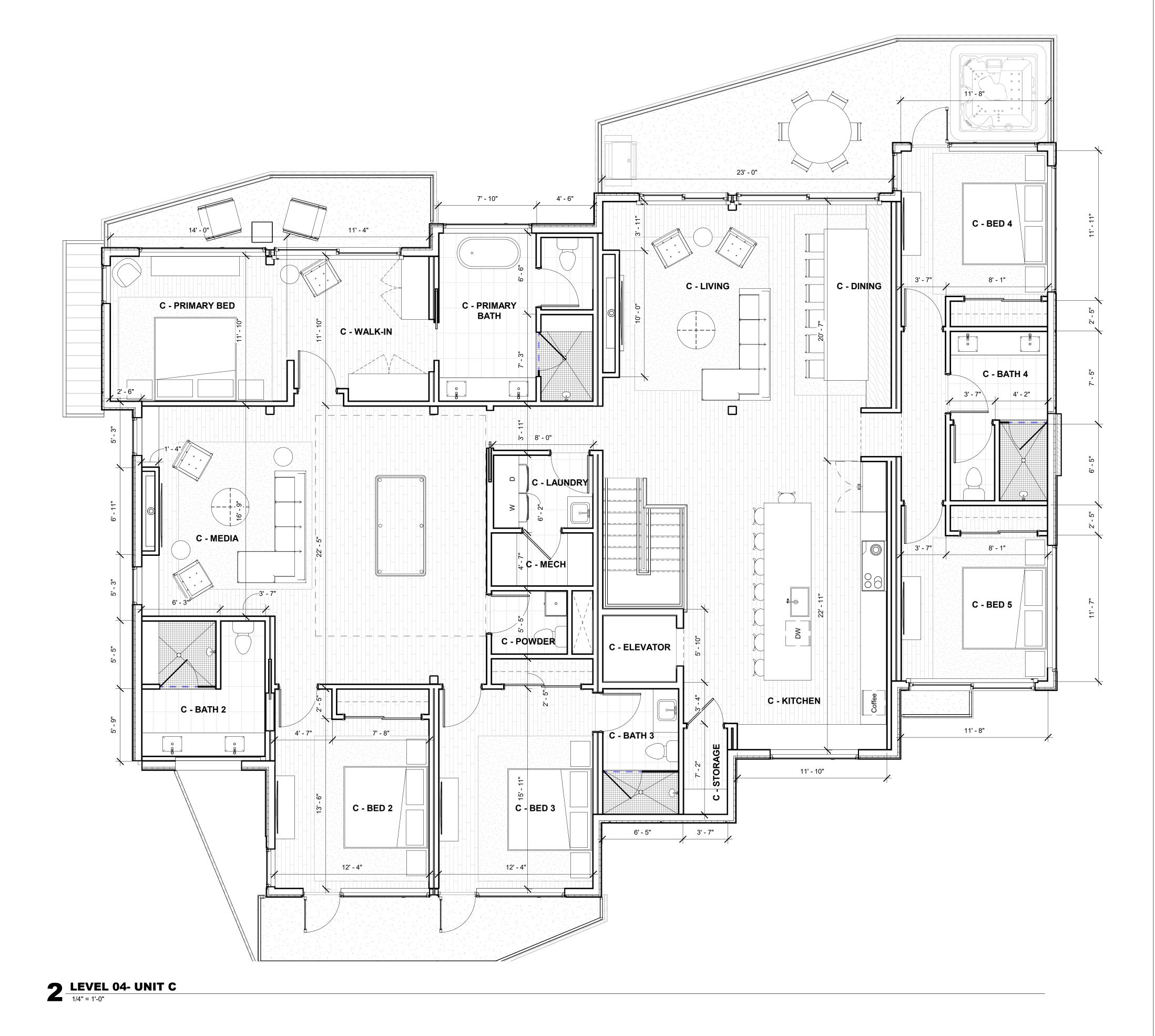
ISSUE DATE 08/20/2024

DRB PACKAGE

UNIT B - DIM PLANS

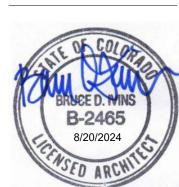
UNIT C

LEVEL 03- UNIT C1/4" = 1'-0"



359
DESIGN

3459 RINGSBY CT SUITE 201
DENVER, CO 80216
720.512.3437



165 CORTINA DRIVE

REVISIONS

No. Description Date

PROJECT NUMBER 24102

ISSUE DATE 08/20/2024

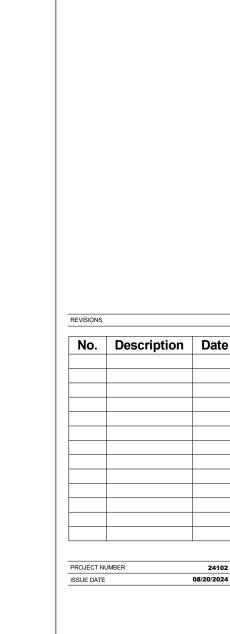
DRB PACKAGE

SHEET TITLE

UNIT C - DIM PLANS

SHEET NO. **A1.41**





DRB PACKAGE

FRONT ELEVATION -**MATERIALS**

A2.01





MATERIAL SF FRONT ELEVATION = 902.95 ELEVATION OVERALL SF = 3441.97

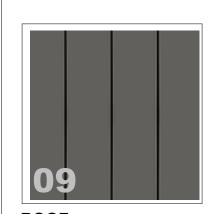
MATERIAL % FRONT ELEVATION = 26%

MATERIAL SF OVERALL = 3564.53 BUILDING PERIMETER SF = 9919.70 MATERIAL % OVERALL = 36% (MIN. 35%)

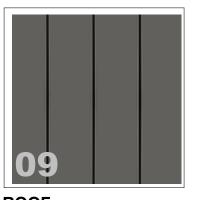
MATERIAL SF OVERALL = 2328.21 SF BUILDING PERIMETER SF = 9919.70 SF



Citystone 12x24 stone pavers



RAILINGS: Cable railing with 2x2 metal balusters



ROOF: Dark-Grey Non-Reflective Standing Seam Roof

FRONT ELEVATION - RENDERED 3/16" = 1'-0"

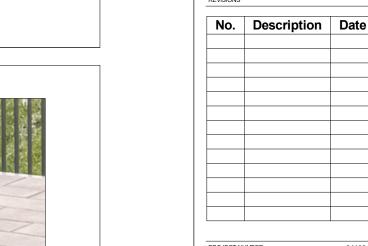
PROJECT NUMBER 2
ISSUE DATE 08/20/

DRB PACKAGE

FRONT ELEVATION B&W

A2.02







DRB PACKAGE

BACK ELEVATION -MATERIALS

A2.03

Dark-Grey Non-Reflective Standing Seam Roof





STONE SIDING:
Locally quarried weathered edge stone pattern

MATERIAL SF BACK ELEVATION = 369.07 ELEVATION OVERALL SF = 1645.58 MATERIAL % BACK ELEVATION = 22%

MATERIAL SF OVERALL = 3564.53 BUILDING PERIMETER SF = 9919.70 MATERIAL % OVERALL = 36% (MIN. 35%)



WOOD SIDING: 6" horizontal SPF (spruce, pine, fir mix) wood siding

MATERIAL SF BACK ELEVATION = 312.66 SF ELEVATION OVERALL SF = 1645.58 SF MATERIAL % BACK ELEVATION = 19%

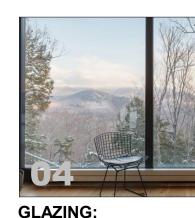
MATERIAL SF OVERALL = 1337.77 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 13%



METAL SIDING:Corrosion-resistant charcoal grey vertical metal panel siding

MATERIAL SF BACK ELEVATION = 462.24 SF ELEVATION OVERALL SF = 1645.58 SF MATERIAL % BACK ELEVATION = 28%

MATERIAL SF OVERALL = 2328.21 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 23%



GLAZING: High energy double-pane low-e glazing

MATERIAL SF BACK ELEVATION = 501.61 SF ELEVATION OVERALL SF = 1645.58 SF MATERIAL % BACK ELEVATION = 30%

MATERIAL SF OVERALL = 2689.19 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 27%

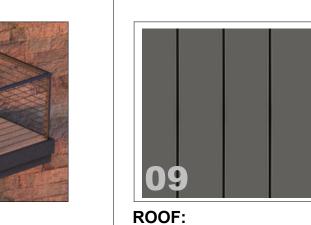


Dark-grey painted hardie board



4" shiplap clearcoat soffit





RAILINGS:

Cable railing with 2x2 metal balusters

BACK ELEVATION - RENDERED

3/16" = 1'-0"

LOT

OJECT NUMBER 241
SUE DATE 08/20/20

DRB PACKAGE

BACK ELEVATION B&W

A2.04



DRB PACKAGE

RIGHT ELEVATION -MATERIALS

A2.05





MATERIAL SF RIGHT ELEVATION = 1387.41 ELEVATION OVERALL SF = 2642.17

MATERIAL % RIGHT ELEVATION = 53%

MATERIAL SF OVERALL = 3564.53 BUILDING PERIMETER SF = 9919.70 MATERIAL % OVERALL = 36% (MIN. 35%)



WOOD SIDING: 6" horizontal SPF (spruce, pine, fir mix) wood siding

MATERIAL SF RIGHT ELEVATION = 518.76 SF ELEVATION OVERALL SF = 2642.17 SF MATERIAL % RIGHT ELEVATION = 20%

MATERIAL SF OVERALL = 1337.77 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 13%



METAL SIDING:
Corrosion-resistant charcoal grey vertical metal panel siding

MATERIAL SF RIGHT ELEVATION = 507 SF ELEVATION OVERALL SF = 2642.17 SF MATERIAL % RIGHT ELEVATION = 19%

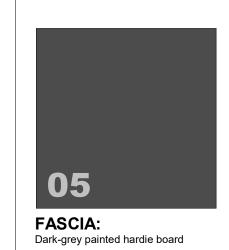
MATERIAL SF OVERALL = 2328.21 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 23%



GLAZING: High energy double-pane low-e glazing

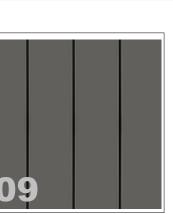
MATERIAL SF RIGHT ELEVATION = 229 SF ELEVATION OVERALL SF = 2642.17 SF MATERIAL % RIGHT ELEVATION = 9%

MATERIAL SF OVERALL = 2689.19 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 27%





4" shiplap clearcoat soffit



PAVERS:

Citystone 12x24 stone pavers

RAILINGS: Dark-Grey Non-Reflective Standing Seam Roof Cable railing with 2x2 metal balusters

ROOF:

RIGHT ELEVATION - RENDERED

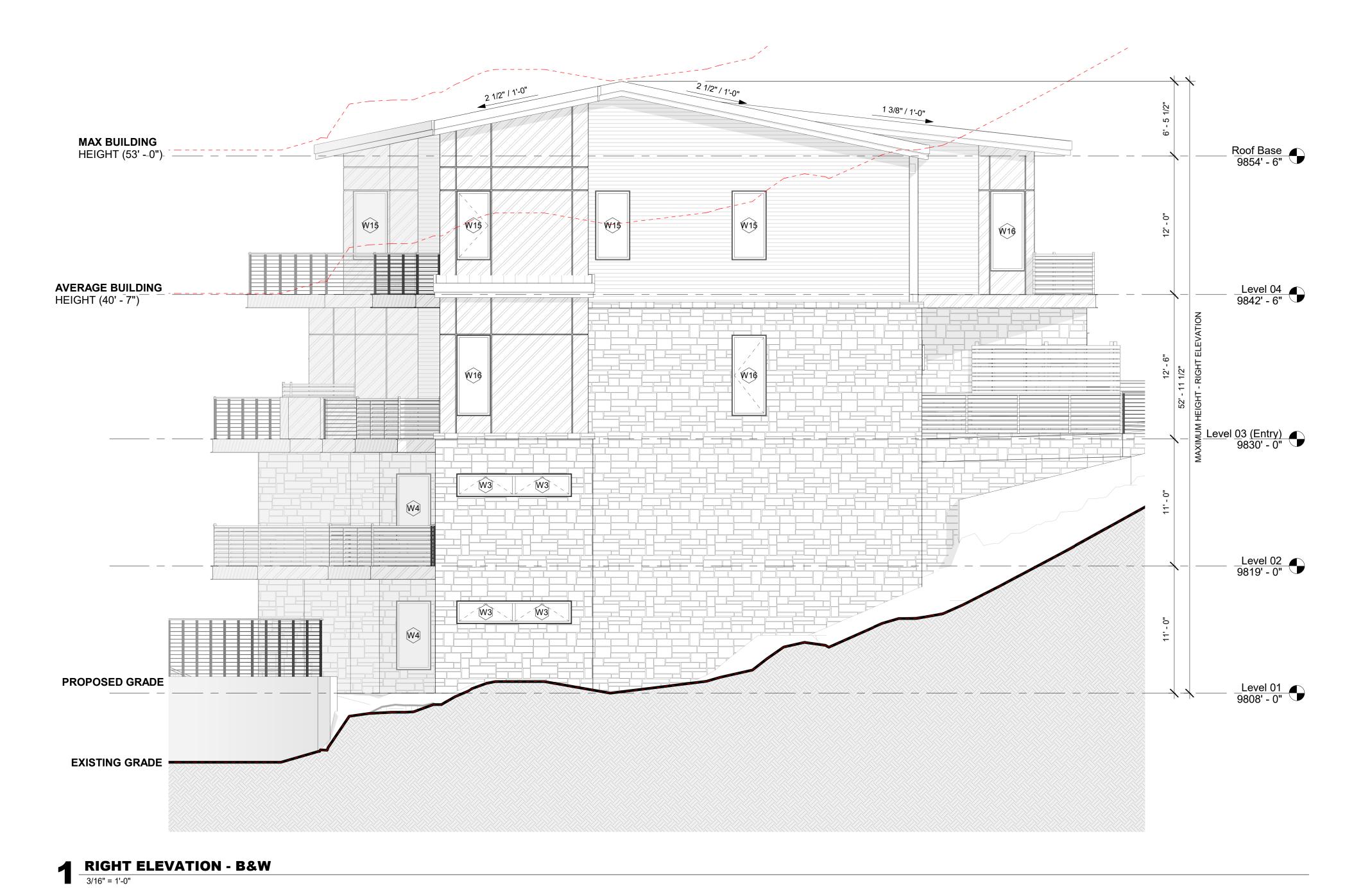
3/16" = 1'-0"

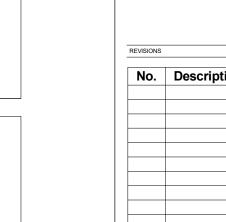
3459 RINGSBY CT SUITE 201 DENVER, CO 80216 720.512.3437

DRB PACKAGE

RIGHT ELEVATION -

A2.06





Citystone 12x24 stone pavers

ROOF: Dark-Grey Non-Reflective Standing Seam Roof

STONE SIDING:
Locally quarried weathered edge stone pattern

MATERIAL SF LEFT ELEVATION = 905.10 ELEVATION OVERALL SF = 2189.98

MATERIAL % RIGHT ELEVATION = 41%

MATERIAL SF OVERALL = 3564.53 BUILDING PERIMETER SF = 9919.70 MATERIAL % OVERALL = 36% (MIN. 35%)



WOOD SIDING: 6" horizontal SPF (spruce, pine, fir mix) wood siding

MATERIAL SF LEFT ELEVATION = 329.26 SF ELEVATION OVERALL SF = 2189.98 SF MATERIAL % LEFT ELEVATION = 15%

MATERIAL SF OVERALL = 1337.77 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 13%



METAL SIDING:
Corrosion-resistant charcoal grey vertical metal panel siding

MATERIAL SF LEFT ELEVATION = 772.62 SF ELEVATION OVERALL SF = 2189.98 SF MATERIAL % LEFT ELEVATION = 35%

MATERIAL SF OVERALL = 2328.21 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 23%



<u>Level 04</u> 9842' - 6"

Level 03 (Entry) 9830' - 0"

<u>Level</u> 02 9819' - 0"

<u>Level 01</u> 9808' - 0"

BASE 9800' - 0"

GLAZING: High energy double-pane low-e glazing

MATERIAL SF RIGHT ELEVATION = 183 SF ELEVATION OVERALL SF = 2189.98 SF MATERIAL % RIGHT ELEVATION = 8%

MATERIAL SF OVERALL = 2689.19 SF BUILDING PERIMETER SF = 9919.70 SF MATERIAL % OVERALL = 27%



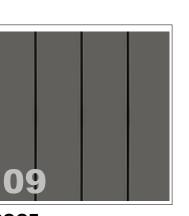




4" shiplap clearcoat soffit



PAVERS:



RAILINGS: Cable railing with 2x2 metal balusters

LEFT ELEVATION - RENDERED

/ W13 \ / W13 \ .

EXISTING GRADE

PROPOSED GRADE

No. Description Date

DRB PACKAGE

LEFT ELEVATION -MATERIALS

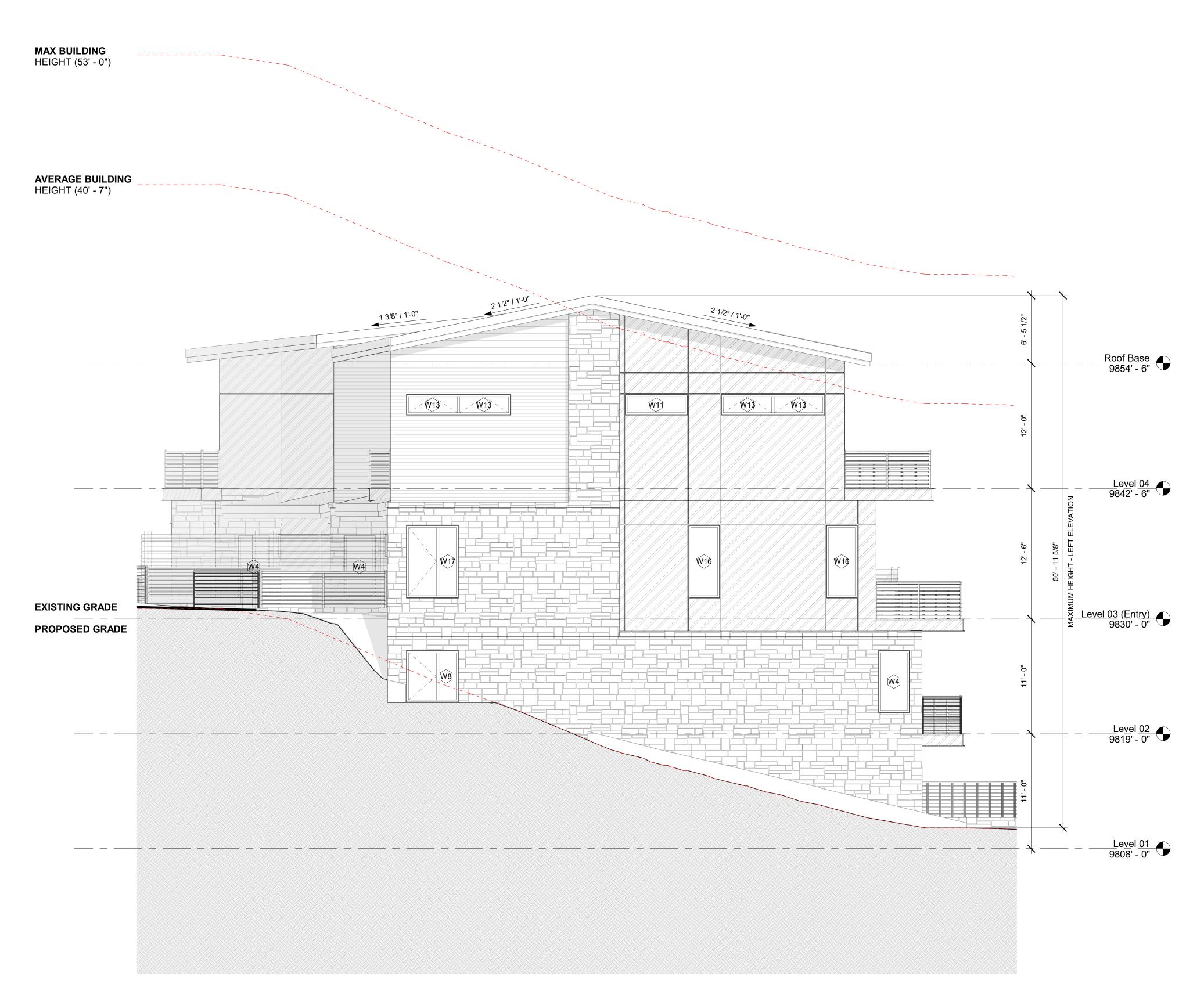
A2.07

PROJECT NUMBER
ISSUE DATE 08/

DRB PACKAGE

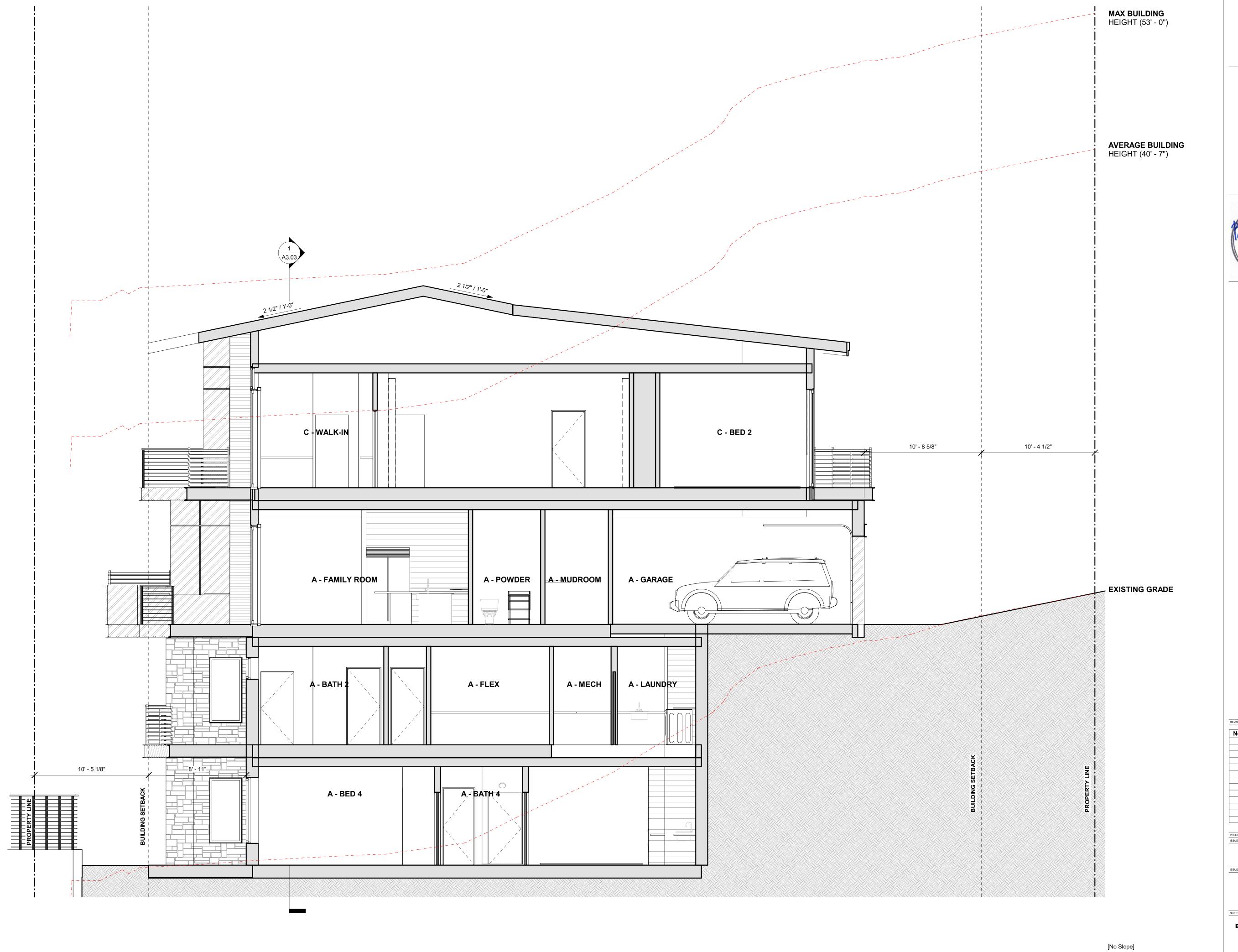
LEFT ELEVATION - B&W

A2.08



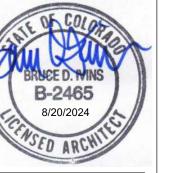
LEFT ELEVATION - B&W

3/16" = 1'-0"



359 DESIGN

3459 RINGSBY CT SUITE 201
DENVER, CO 80216
720.512.3437



OT 165 CORTINA DRIVE

No. Description Date

PROJECT NUMBER 24102
ISSUE DATE 08/20/2024

DRB PACKAGE

BUILDING SECTION

A3.01

BUILDING SECTION 2

1/4" = 1'-0"

359 DESIGN



LOT 165 CORTINA DRIV

No. Description Date

PROJECT NUMBER 24102
ISSUE DATE 08/20/2024

DRB PACKAGE

BUILDING SECTION

A3.02

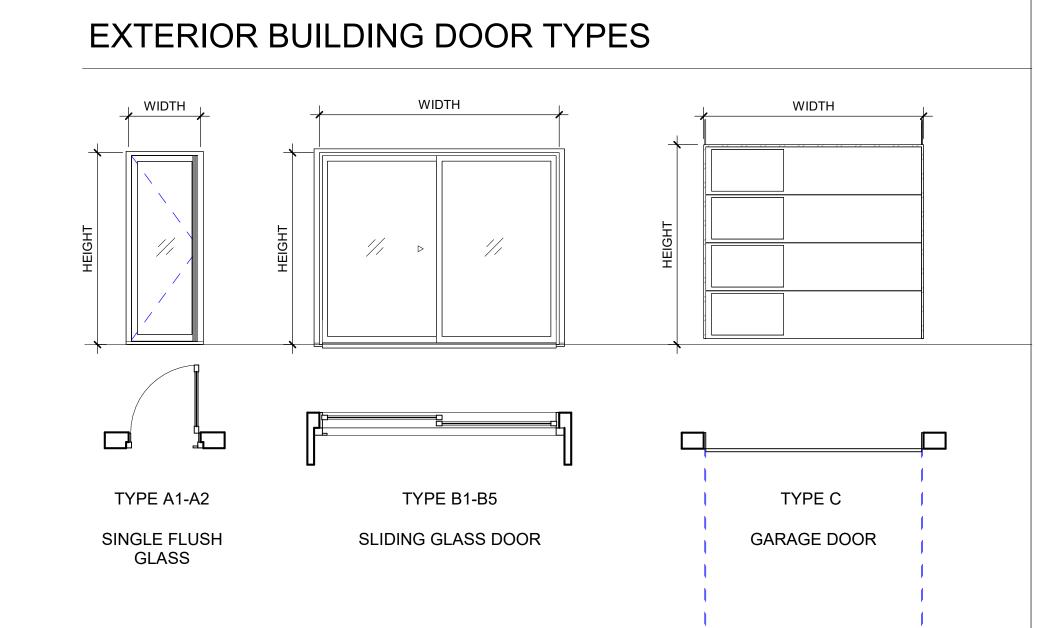
BUILDING SECTION

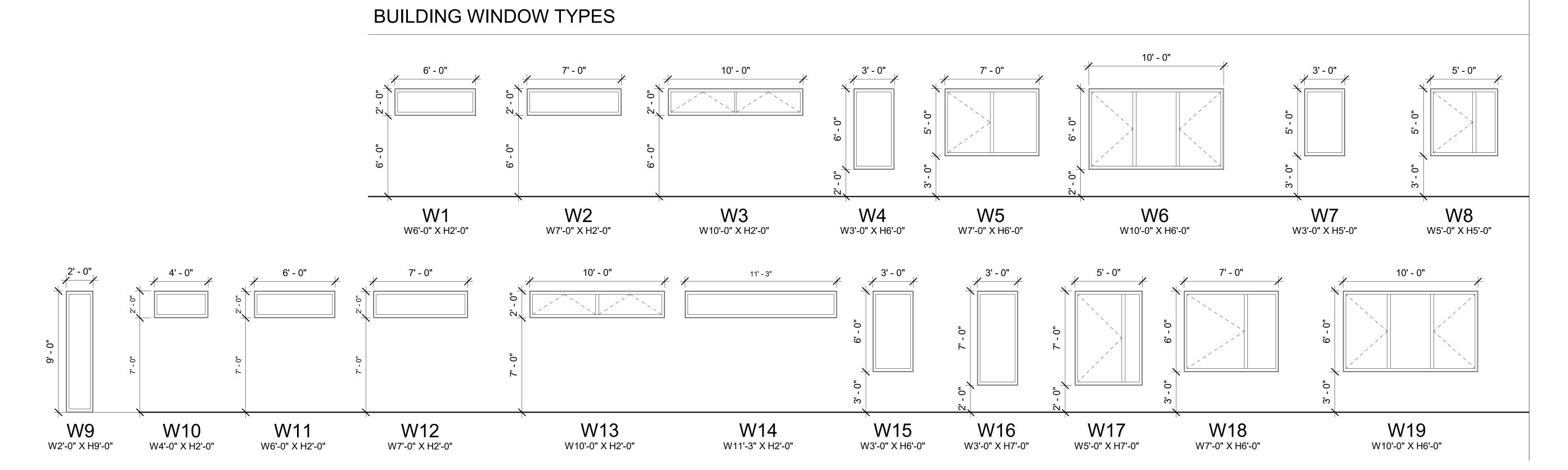
A3.03



BUILDING SECTION 3

1/4" = 1'-0"







T 165 CORTINA DRIVE

Mountain Village, CO

No. Description Date

PROJECT NUMBER 24102
ISSUE DATE 08/20/2024

DRB PACKAGE

WINDOW & DOOR
SCHEDULE

A5.01

BRUCE D. HINS
B-2465
8/20/2024

359
DESIGN

3459 RINGSBY CT SUITE 201
DENVER, CO 80216
720.512.3437

No. Description Date

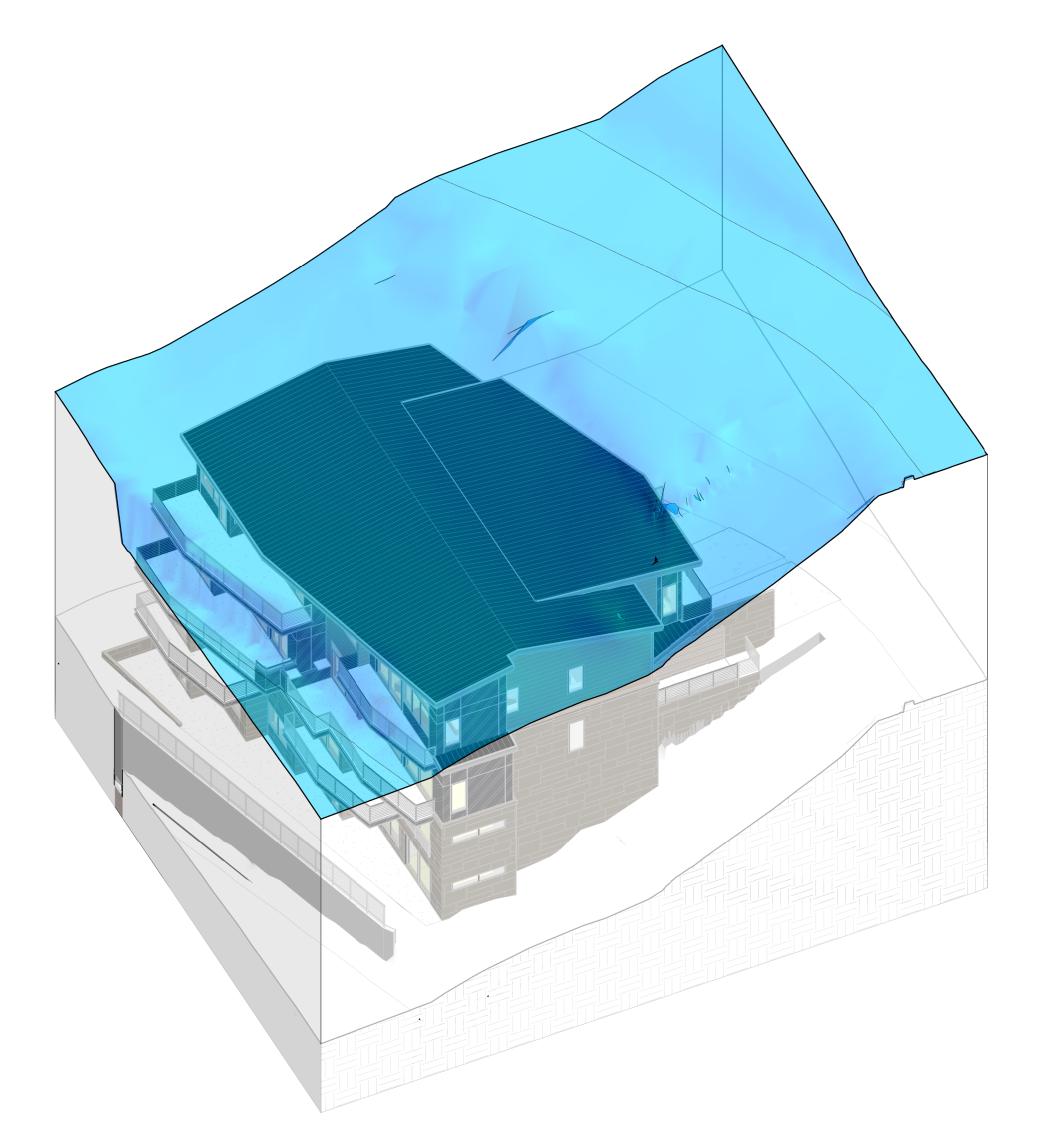
2410 08/20/202

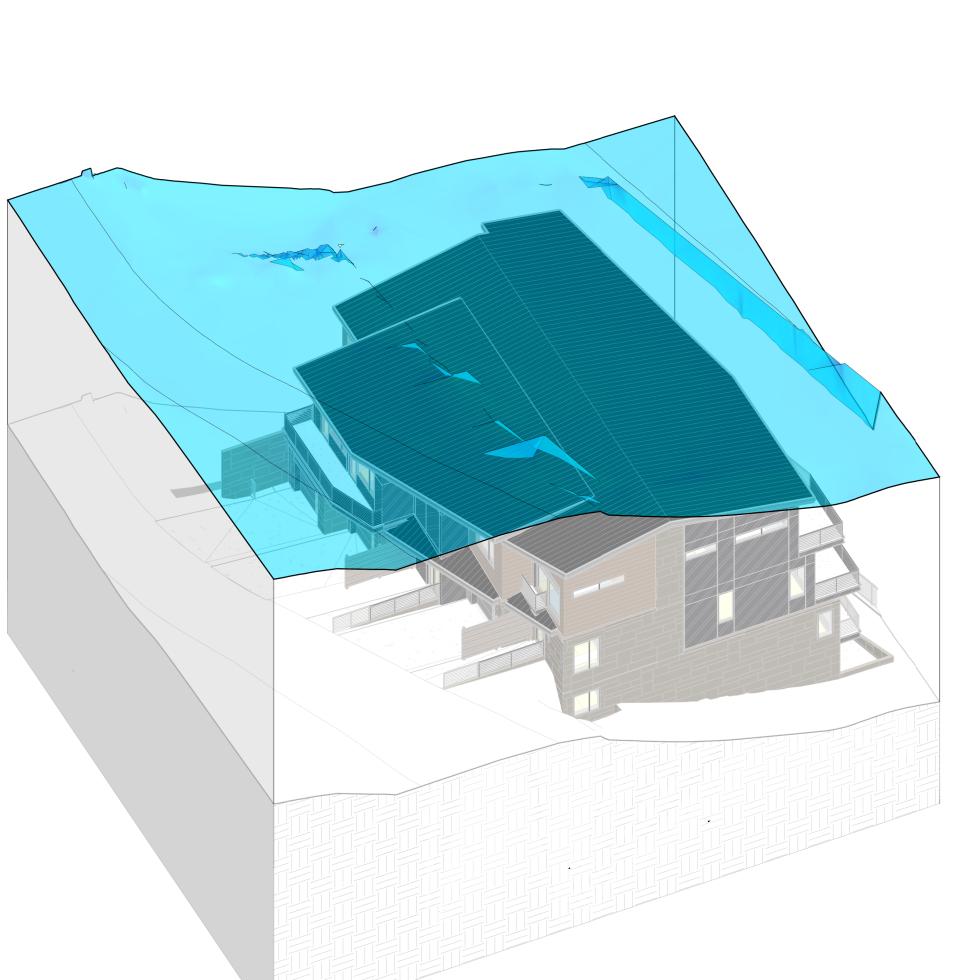
DRB PACKAGE

BUILDING HEIGHT
REVIEW - EXISTING
GRADING

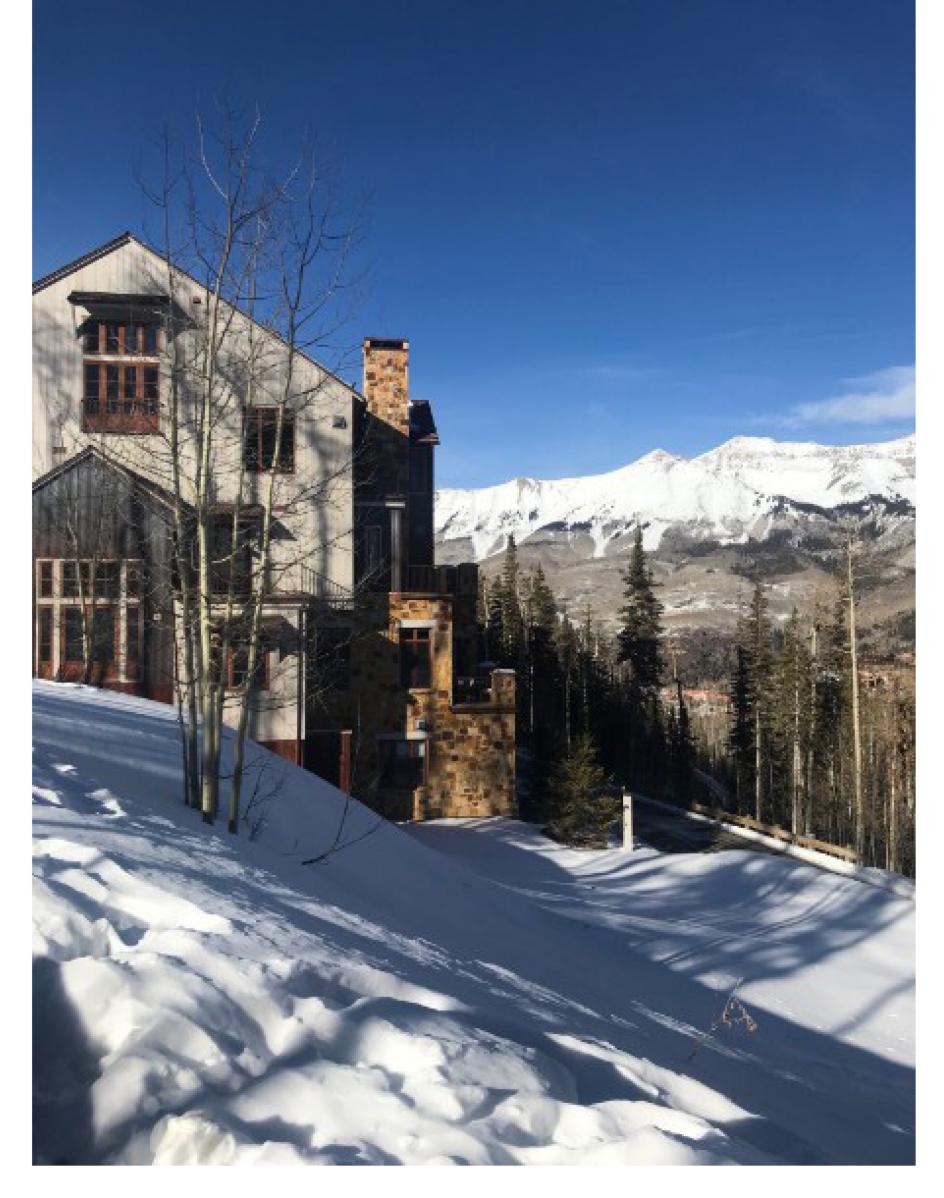
BUILDING HEIGHT
REVIEW - PROPOSED

GRADING











DRB PACKAGE

SITE PHOTOS

JECT NUMBER 24

DRB PACKAGE

PERSPECTIVE VIEWS





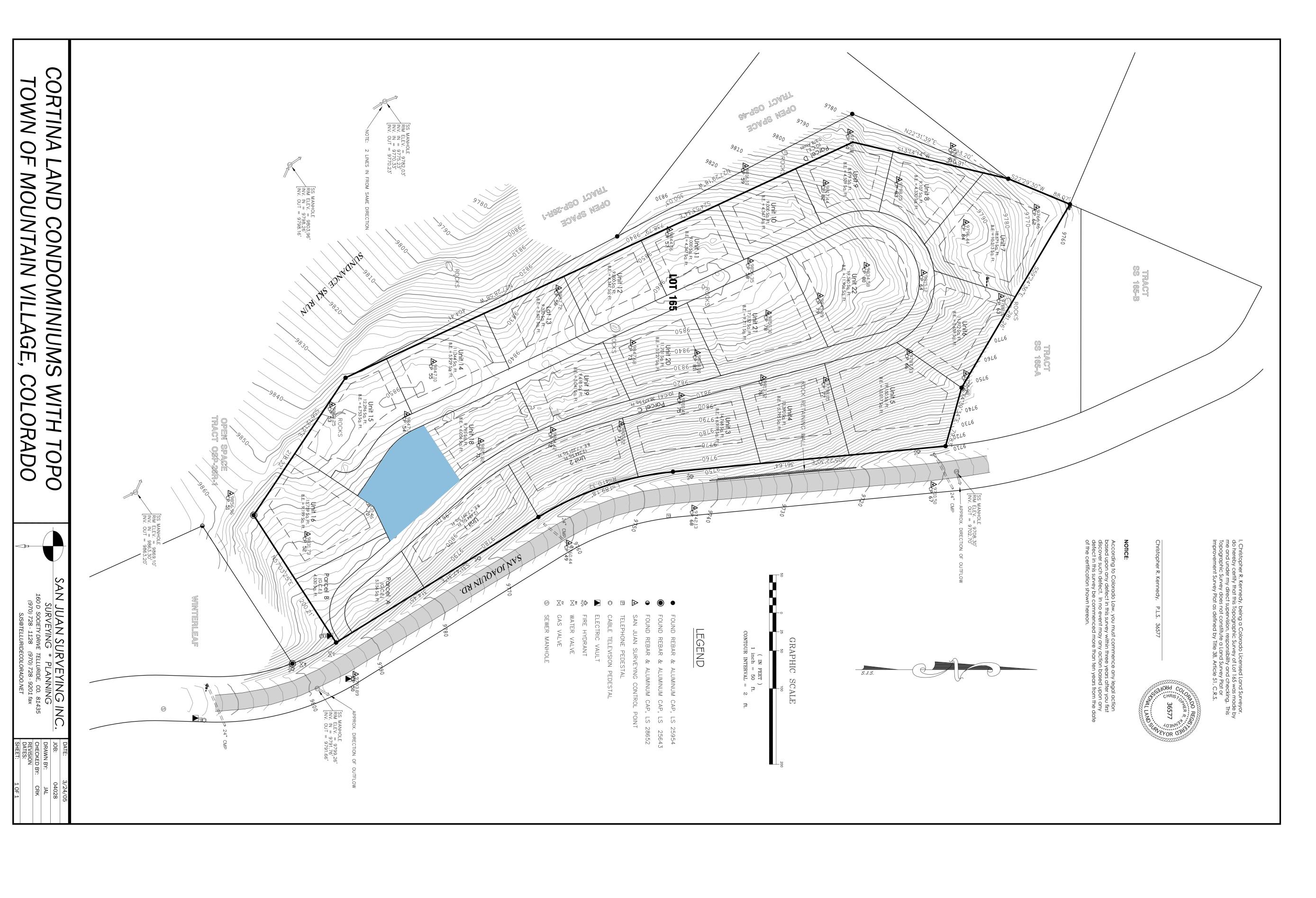
DJECT NUMBER 24
JE DATE 08/20/2

DRB PACKAGE

PERSPECTIVE VIEWS







165 DRB PACKAGE SURVEY

C0.01

359 DESIGN

1" = 60'-0"

