



	Cord	ero	Residence	ISSUES/REVIS	SION DATE
Lot 2 Rimrock Drive APN# 060-160-002 CURRENT ZONING CL (SINGLE FAMILY LOT SIZE: FRONT SETBACK:	RESIDENTIAL) 45,384 SF (2.0 ACRES/ 87 30 FT	(,120 SF)	Sheet Index Cover Sheet, Site Plans, Permit Requirements A001 Cover Sheet and Site Plan A002 Renderings Coastal Gray Siding Natural Trim A003 Enlarged Site Plan A004 Title 24		
SIDE/REAR SETBACKS: SETBACKS PER CALFIR	E REQUIREMENTS)		A005Title 24A006Title 24A007Schedules	USE OF DRA	
CODE COMPLIANCE- CONSTRUCTION OCCUPANCY TYPE # OF STORIES	2022 CRC 2022 CPC 2022 CMC 2022 CEC 2022 CA ENERGY C 2022 CA GREEN BU MONO COUNTY ZC TYPE V (SPRINKLERED) R-3 TWO	ILDING CODE DNING CODE	A008General NotesA009SurveyPlansA101Architectural Foundation PlanA102First Floor PlanA103Second Floor PlanA104Roof PlanElevationsA201North & East ElevationsA202South & West Elevations	USE OF DRA This drawing is property of the to be used for t project and site of this drawing sold, altered, tr copied, or repro the expressed v sion of the Arch drawing is to be the Architect up © Britton Arch	the sole Architect and the identified The contents are not to be ransferred, oduced withou written permis hitect. This e returned to pon request. hitecture 202
URISDICTION THIS PROJECT HAS BEE CHAPTER 7A.	MONO COUNTY BLD (760)924-1800 EN DESIGNED TO COMP		Sections A301 Sections A302 Sections A303 Sections Details Sections	ARCHIT PO BOX 7749 721 FOREST TRA MAMMOTH LAKES, (760)709-6567	AIL
GROUND COVER CA EXISTING LOT SIZE: ALLOWABLE GROUND PROPOSED GROUND (PROPOSED GROUND (PROPOSED GROUND (PROPOSED GROUND (COVER: (40%) COVER: (DWELLING) COVER: (PATIO) COVER: (DRIVEWAY)	87,120SF 34,848 SF 3,050 SF 839 SF 4,600 SF 8,489 SF (9%)	A401 Details Interior Elevations A501 Interior Elevations A502 Interior Elevations A503 Interior Elevations A504 Interior Elevations A505 Interior Elevations Kitchen Electrical Electrical Plans	mike@brittonar	<u>chitecture.cc</u>
OWER LEVEL CONDIT	IONED AREA ONED AREA D AREA	2,384 SF 318 SF 2,702 SF		NCE	
GARAGE AREA- UNCC	ONDITIONED	666 SF 839 SF		DE	DRIVE /S, CA
		4,207 SF		CORDERO RESI	LOT 2 RIMROCK DI SWALL MEADOWS
Wheeler Crest Fire Protection District	Wilson Rd Panolin Deer Run Rd Red TailRd	imrock Dr Sietra Viave	Swall Meadowsed Swall Meadowsed	Project No: 02-23 Designed by: MB	Drawn by: MB Checked by: MB
			Cougar Run Vicinity Plan not to scale	A0	
					Sheet and Site Plan

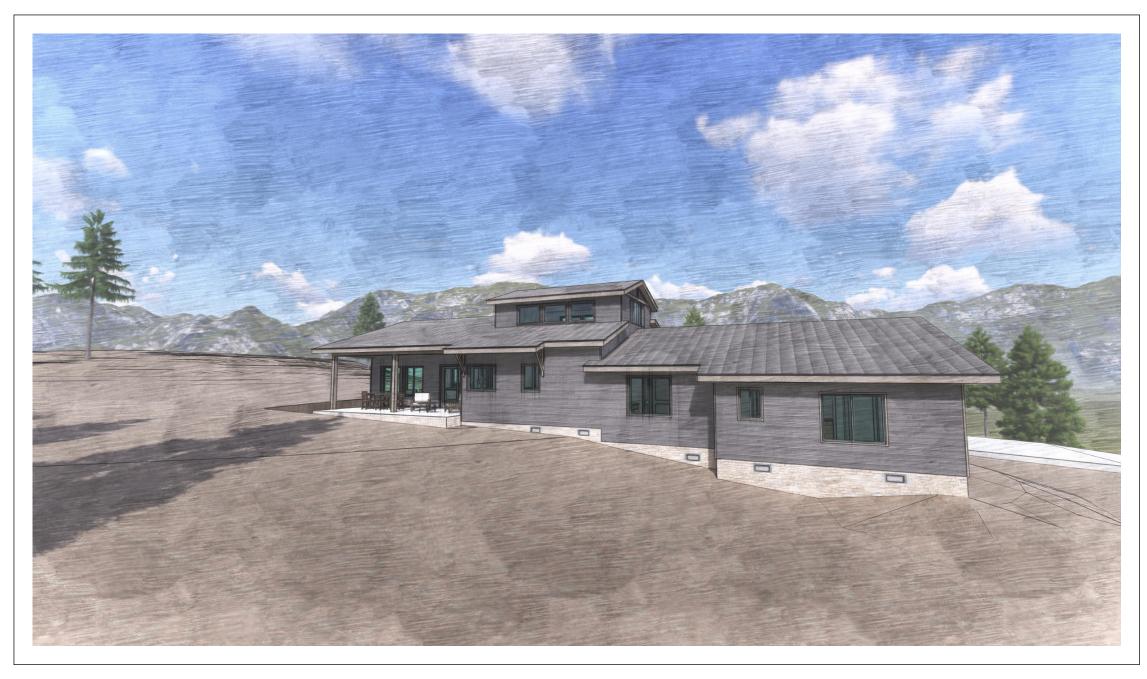




Southeast







Front Porch

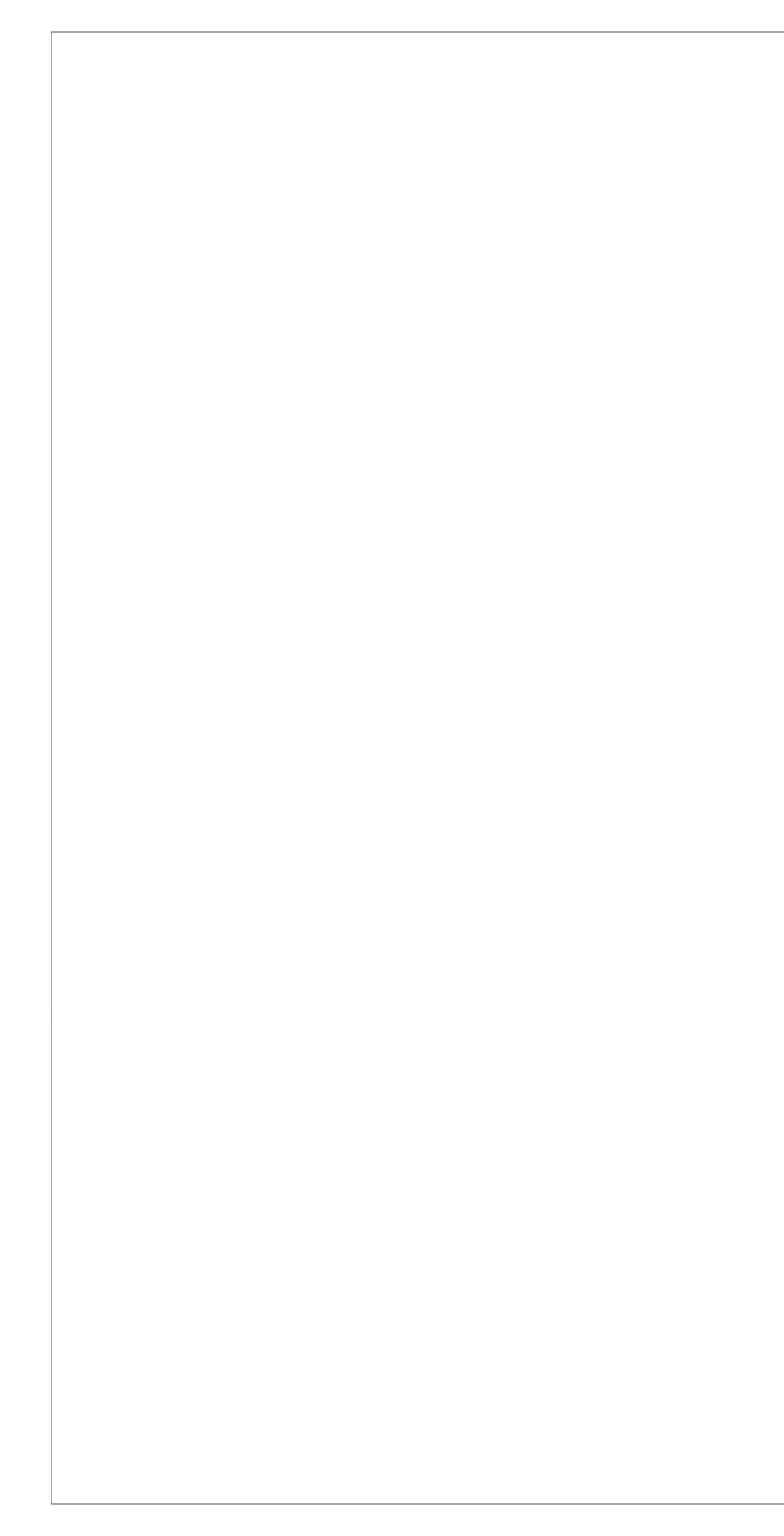


South



East

ISSUES/REVISION DATE



Window S	Schedule	1			1				
Label	Quantity	Manufacturer	Operation Type	Nominal W x H Size	Rough Opening	Area (sq. ft.)	Tempered	U-Factor	Note
A	1	Undefined	Sliding Window	5'-6"×4'-0"	5'-6 1/2"×4'-0 1/4"	22.00	Yes		
AT	1	Undefined	Fixed	5'-6"×1'-6"	5'-6 1/2"×1'-6 1/4"	8.25	Yes		
В	1	Undefined	Sliding Window	6'-0"×4'-6"	6'-0 1/2"×4'-6 1/4"	27.00	Yes		
BT	1	Undefined	Fixed	6'-0"×1'-6"	6'-0 1/2"×1'-6 1/4"	9.00	Yes		
С	2	Undefined	Sliding Window	5'-0"×4'-6"	5'-0 1/2"×4'-6 1/4"	22.50	Yes		
D	1	Undefined	Sliding Window	2'-1 5/8"×3'-0 7/8"	2'-2 1/8"×3'-1 1/8"	6.56	Yes		
F	3	Undefined	Sliding Window	4'-6"×3'-6"	4'-6 1/2"×3'-6 1/4"	15.75	Yes		
G	2	Undefined	Sliding Window	4'-3 5/8"×4'-11 1/4"	4'-4 1/8"×4'-11 1/2"	21.24	Yes		
G	3	Undefined	Sliding Window	3'-9 5/8"×4'-11 1/4"	3'-10 1/8"×4'-11 1/2"	18.77	Yes		
Н	3	Undefined	Fixed	5'-0"×6'-6"	5'-0 1/2"×6'-6 1/4"	32.50	Yes		
HT	3	Undefined	Fixed	5'-0"×2'-0"	5'-0 1/2"×2'-0 1/4"	10.00	Yes		
I	1	Undefined	Sliding Window	3'-0"×3'-0"	3'-0 1/2"×3'-0 1/4"	9.00	Yes		
J	1	Undefined	Awning	1'-0"×2'-0"	1'-0 1/2"×2'-0 1/4"	2.00	Yes		
K	1	Undefined	Sliding Window	2'-0"×2'-0"	2'-0 1/2"×2'-0 1/4"	4.00	Yes		
L	1	Undefined	Sliding Window	2'-0"×4'-0"	2'-0 1/2"×4'-0 1/4"	8.00	Yes		
L	1	Undefined	Sliding Window	3'-0"×4'-0"	3'-0 1/2"×4'-0 1/4"	12.00	Yes		
М	1	Undefined	Sliding Window	5'-0"×3'-0"	5'-0 1/2"×3'-0 1/4"	15.00	Yes		
0	3	Undefined	Awning	4'-0"×3'-0"	4'-0 1/2"×3'-0 1/4"	12.00	Yes		
Q	3	Undefined	Fixed	4'-0"×1'-0"	4'-0 1/2"×1'-0 1/4"	4.00	Yes		
R	1	Undefined	Sliding Window	8'-0"×4'-0"	8'-0 1/2"×4'-0 1/4"	32.00	Yes		
						521.35 ft ²			

Label	Quantity	Manufacturer	Operation Type	Nominal W x H Size	Rough Opening	Area (sq. ft.)	Tempered	U-Factor	Note
	1	Undefined	Inswing Door	3'-6"×6'-8"	4'-9 1/4"×8'-2 1/4"	23.33	Yes		
2	1	Undefined	Inswing Door	3'-0"×6'-8"	3'-2"×6'-9"	20.00	Yes		
3	1	Undefined	Inswing Door	3'-0"×6'-8"	3'-2"×6'-9"	20.00	Yes		
4	1	Undefined	Sliding Door	5'-0"×6'-8"	5'-2"×6'-9"	33.33	Yes		
1	1	Undefined	Sliding Door	9'-0"×6'-8"	9'-2"×6'-9"	60.00	Yes		
5	1	Undefined	Garage Door	17'-0"×8'-0"	17'-4 1/2"×8'-2 1/4"	136.00	No		
6	1	Undefined	Inswing Door	3'-0"×6'-8"	3'-2"×6'-9"	20.00	Yes		
						312.66 ft ²			

EXTERIOR DOOR NOTES:

-CONTRACTOR TO CONFIRM ALL DOORS & WINDOWS, & NOTIFY ARCHITECT OF ANY DISCREPANCIES. -STILES & RAILS NOT LESS THAN 1 3/8" THICK AND RAISED PANELS NOT LESS THAN 1 1/4" THICK EXCEPT THE INTERIOR PERIMETER MAY TAPER TO A TONGUE NOT LESS THAN 3/8" THICK, OR:

-NON COMBUSTIBLE OR IGNITION RESISTANT MATERIAL, OR -HAVE A FIRE RESISTANT RATING OF AT LEAST 20 MINUTES, OR

-CONFORM TO SFM STANDARD 12-7A-1 -ALL DOOR GLAZING TO BE TEMPERED

-EXTERIOR FINISH TO BE FIBERGLASS, COLOR BLACK TO MATCH EXISTING

-INTERIOR FINISH TO BE FIBERGLASS, COLOR BLACK TO MATCH EXISTING

WINDOW NOTES:

-CONTRACTOR TO CONFIRM ALL DOORS & WINDOWS, & NOTIFY ARCHITECT OF ANY DISCREPANCIES. -ALL UNITS TO INCLUDE CAPILLARY TUBES.

ALL UNITS TO EXCLUDE THE USE OF GAS FILLS DUE TO ELEVATION.

-GLAZING ON ALL UNITS TO BE LOW E3 WITH TEMPERED EXTERIOR PANES

TO MEET WUI CODE.

-SCREENS TO BE INCLUDED ON ALL UNITS. -EXTERIOR FINISH TO BE FIBERGLASS, COLOR BLACK TO MATCH EXISTING -INTERIOR FINISH TO BE FIBERGLASS, COLOR BLACK TO MATCH EXISTING

NOTES:

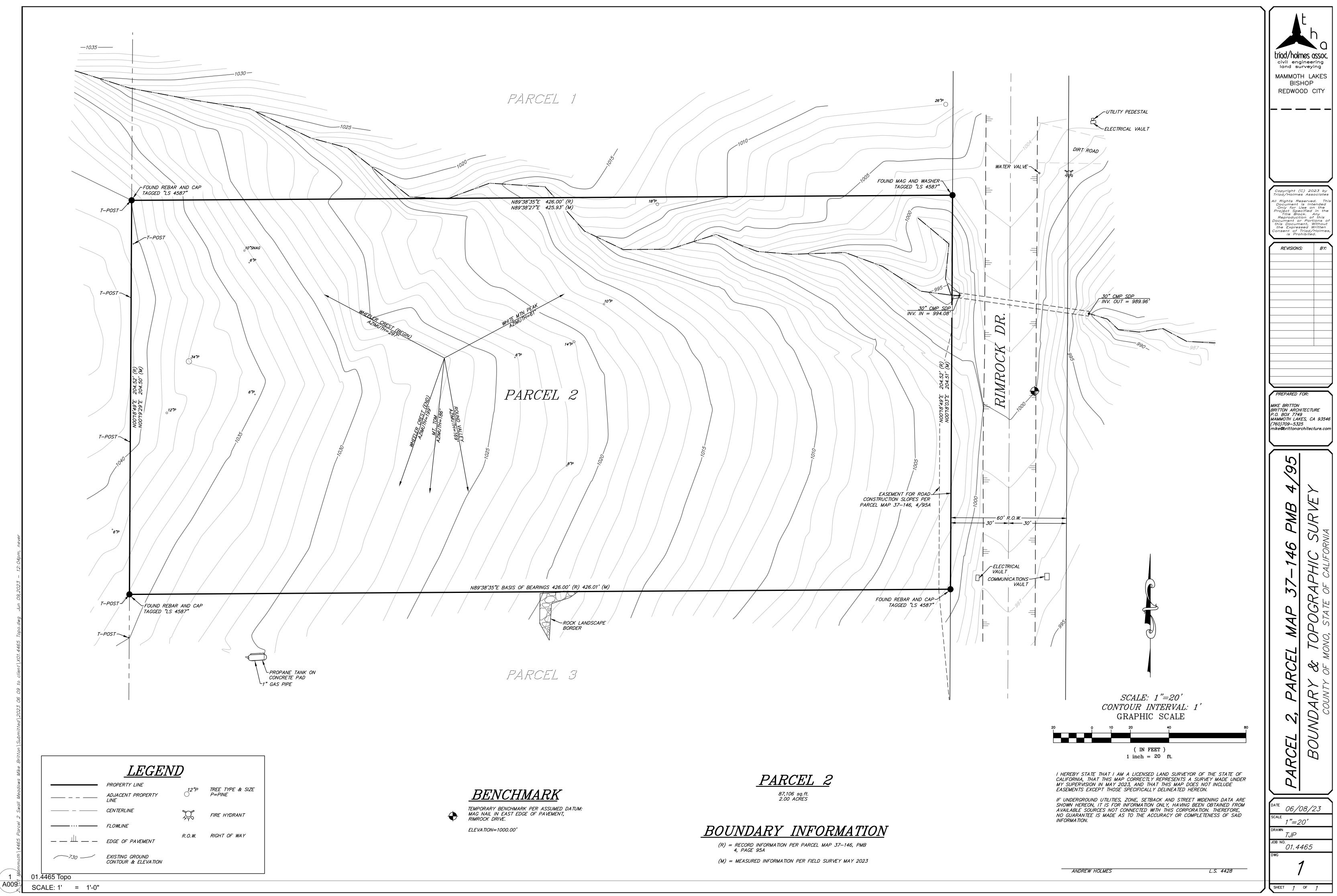
DOORS & WINDOWS SHALL COMPLY WITH TITLE-24 SPECIFIED U-FACTORS WHERE ANY INCONSISTENCY MAY APPEAR. SEE SHEETS A0.2 & A0.3

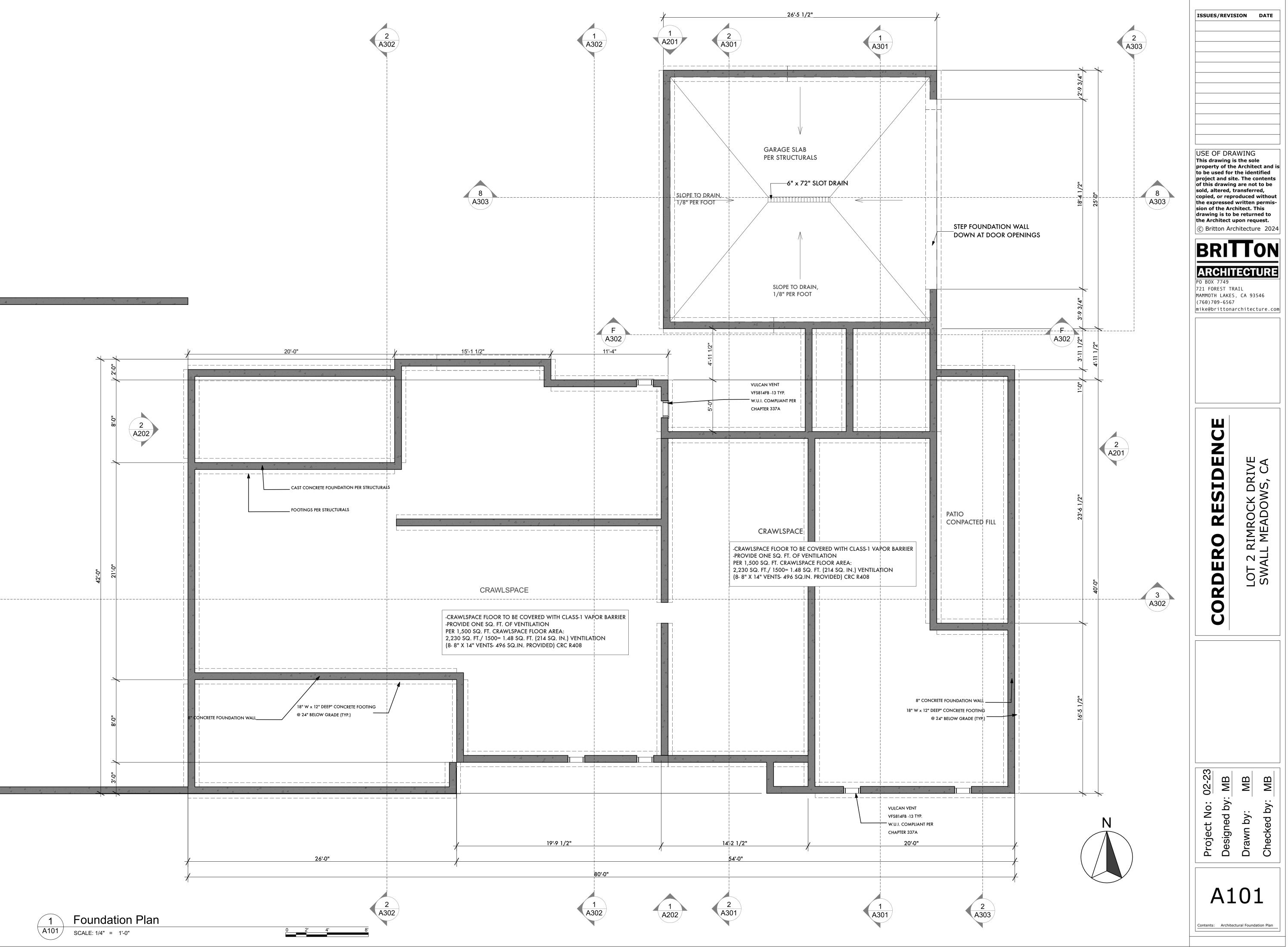
to be used for project and so of this drawin sold, altered copied, or re- the expresses sion of the A drawing is to the Architect © Britton A BRI ARCHI PO BOX 7749 721 FOREST MAMMOTH LAK (760) 709-65	RAWING sis the sole the Architect and is or the identified site. The contents ing are not to be transferred, produced without ad written permis- richitect. This o be returned to t upon request. Architecture 2024 TTON IECTURE IRAIL ES, CA 93546
CORDERO RESIDENCE	LOT 2 RIMROCK DRIVE SWALL MEADOWS, CA

02-23 MB MB MB Checked by: Project No: Designed by: by: rawn D A007

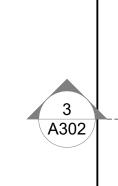
Schedules

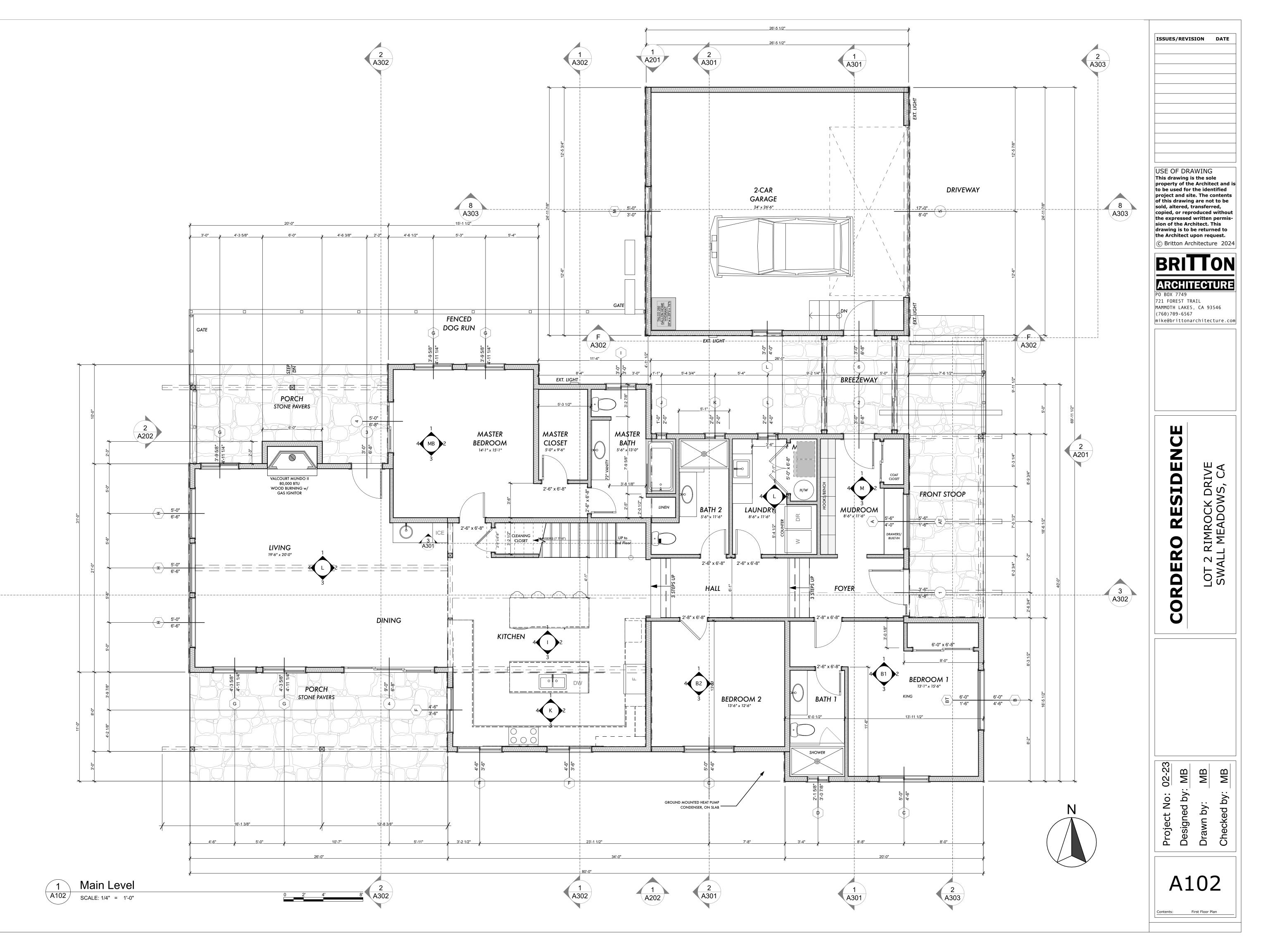
Contents:

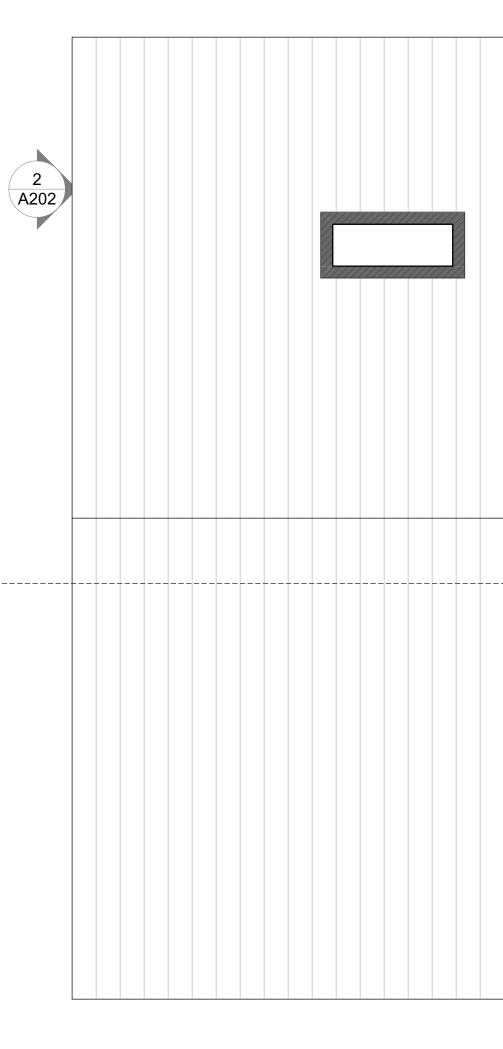








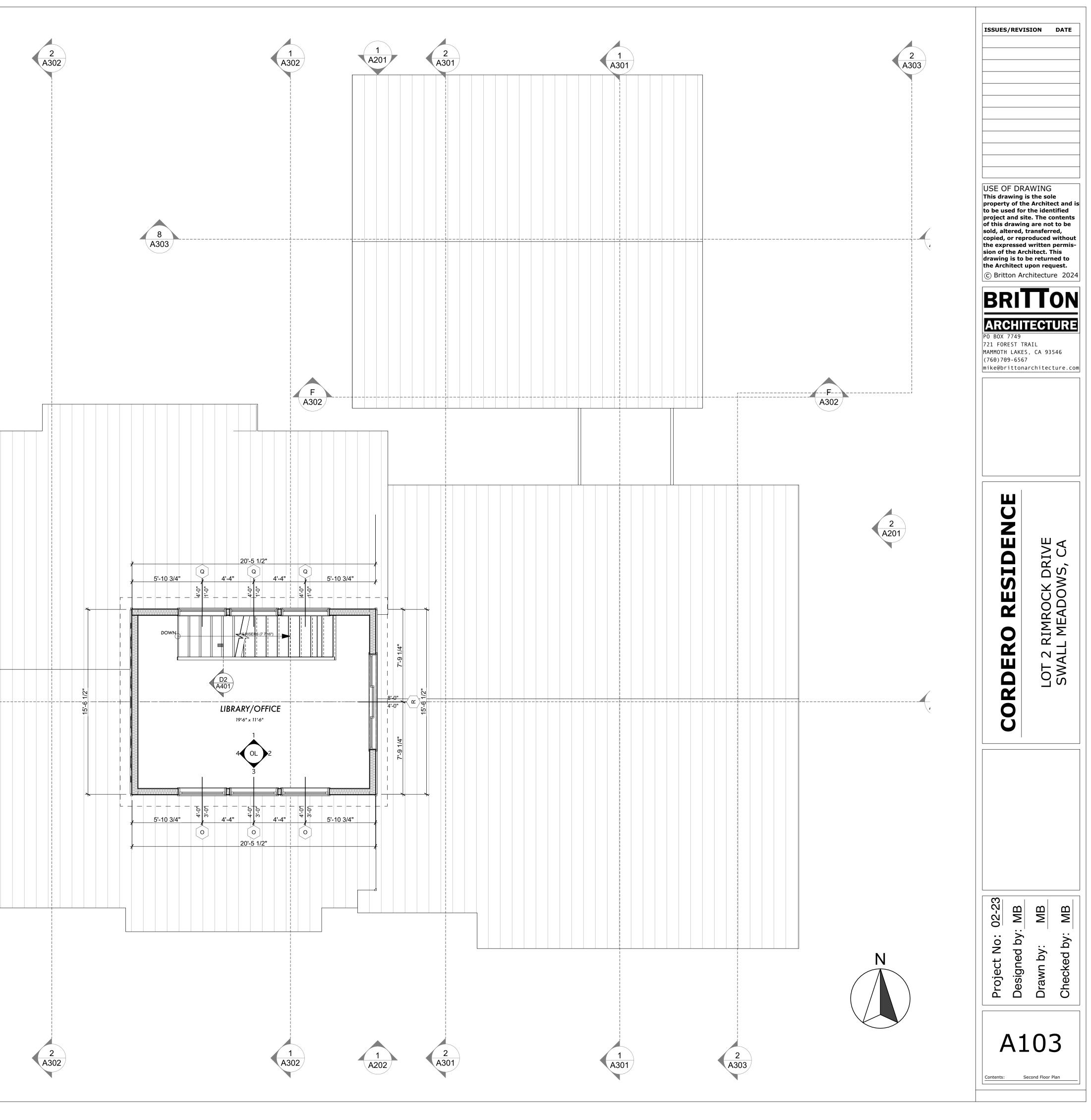


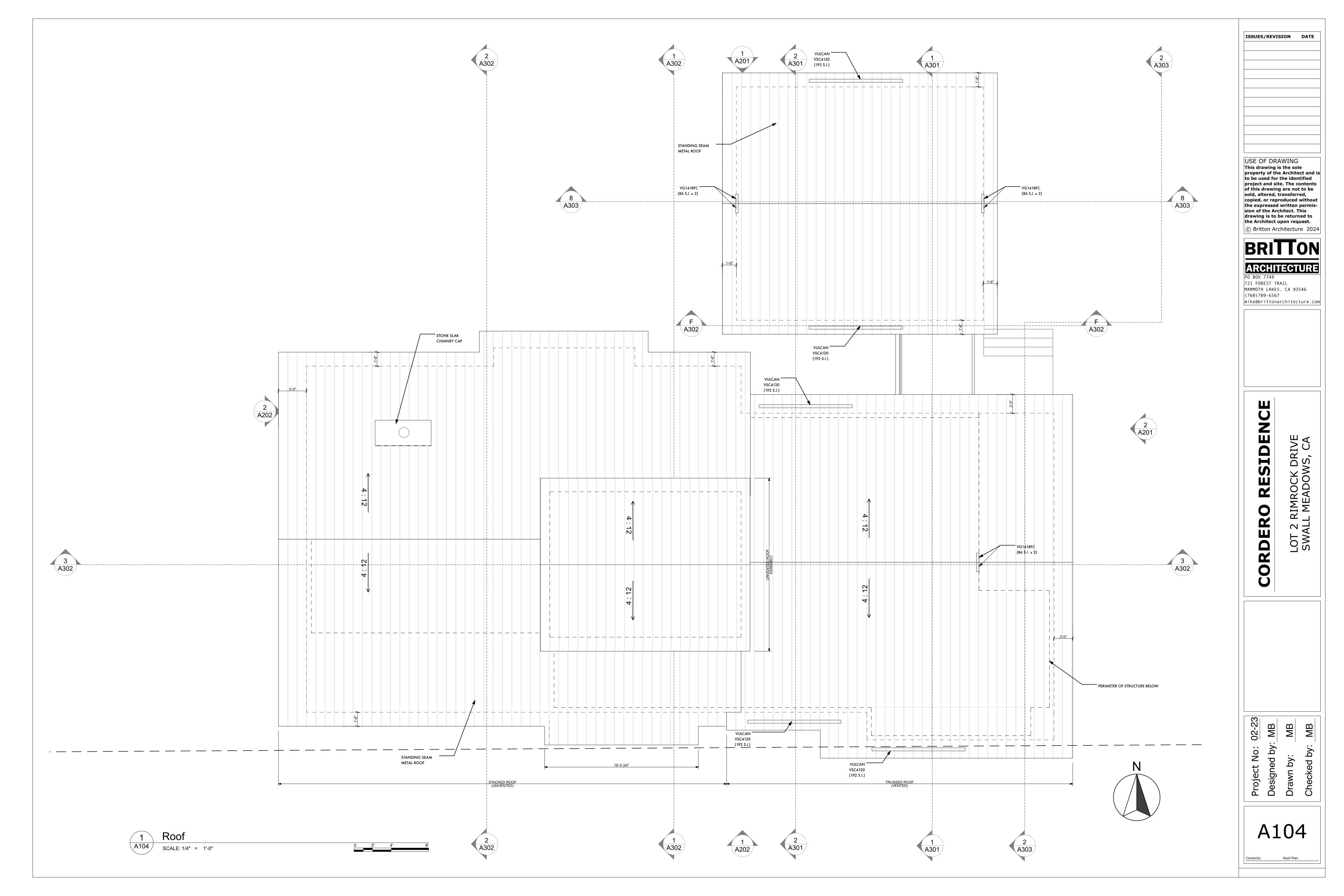


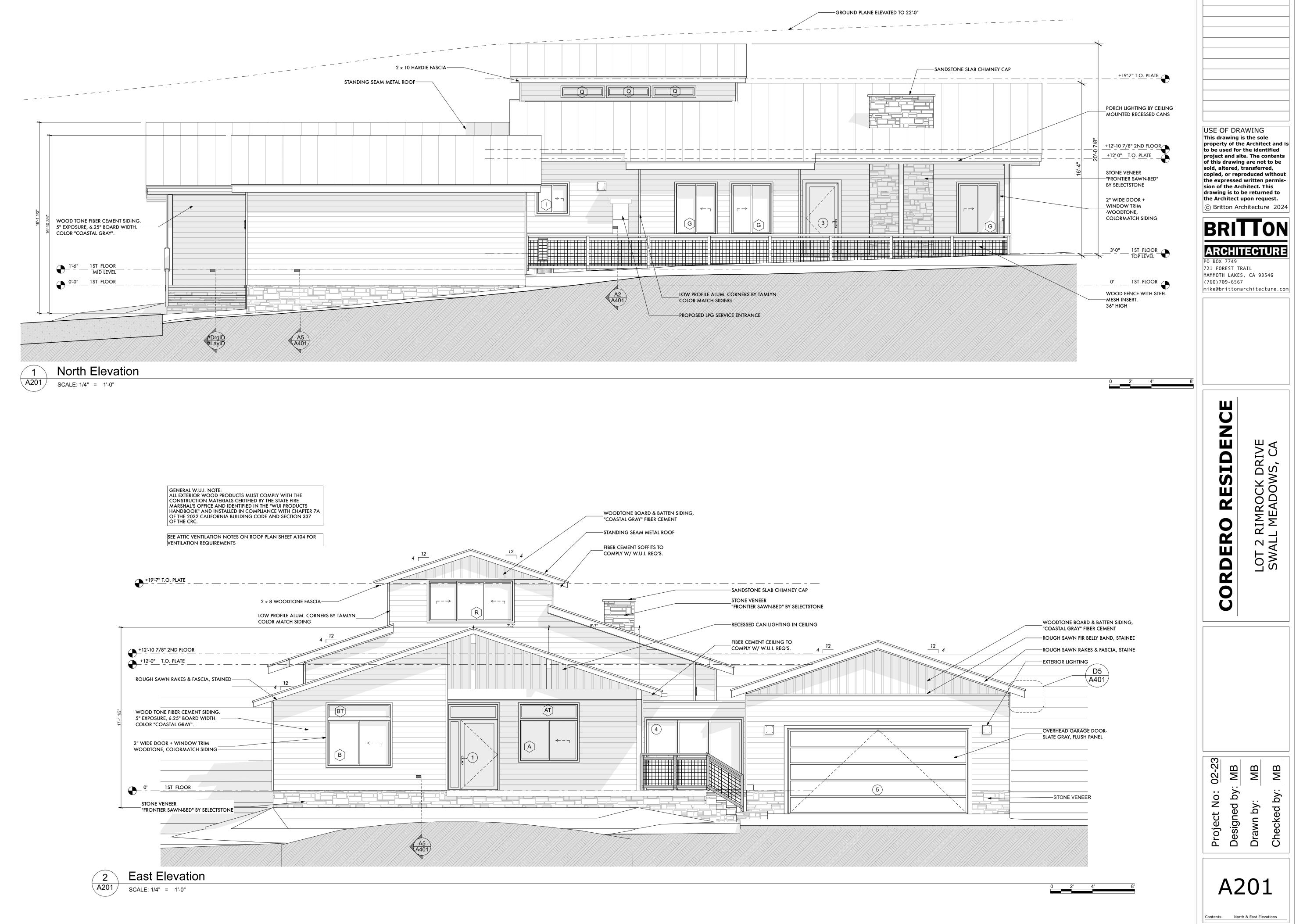


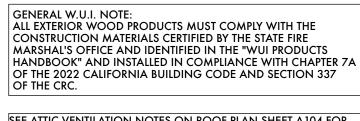
3 A302

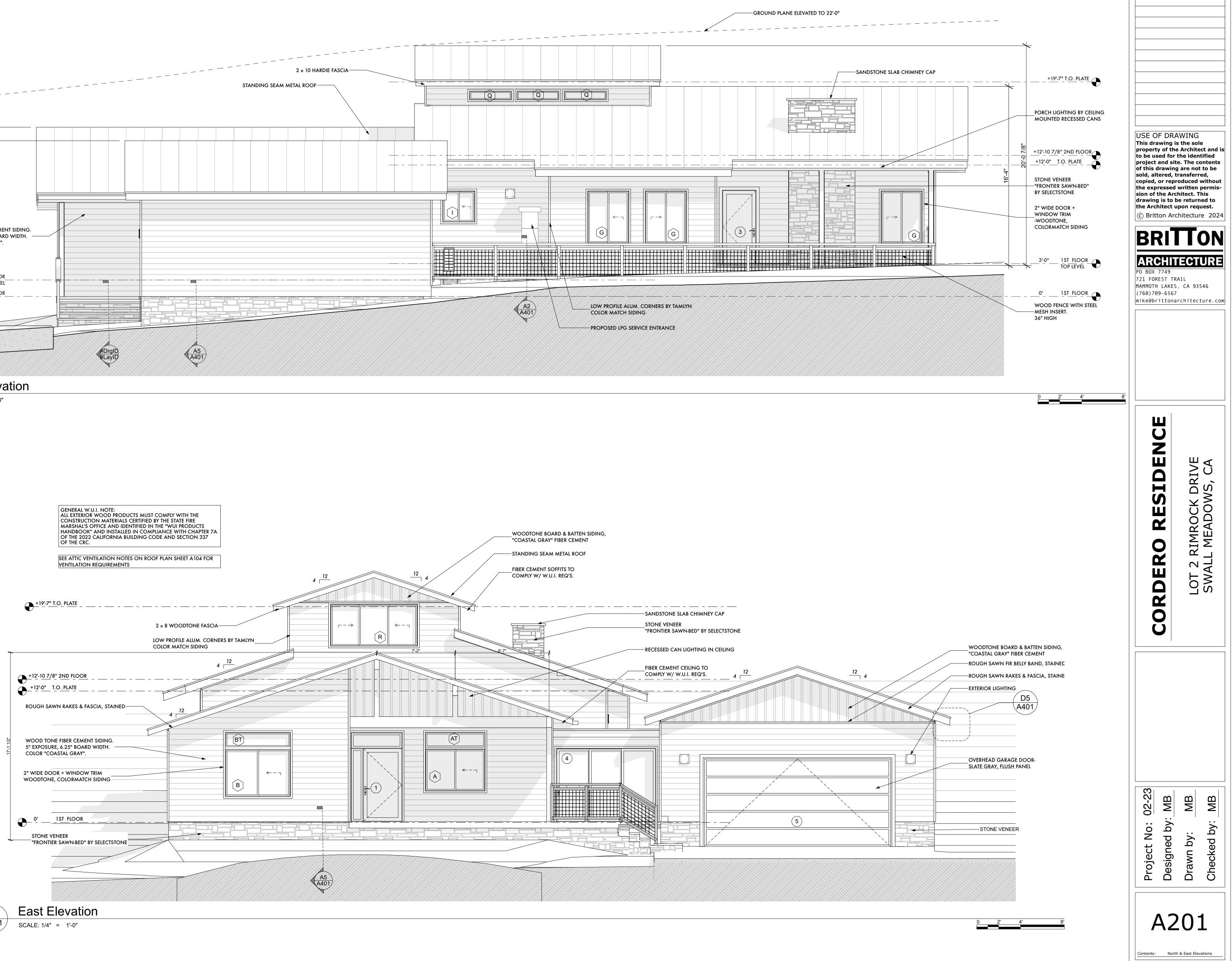
Scale: 1/4" = 1'-0"



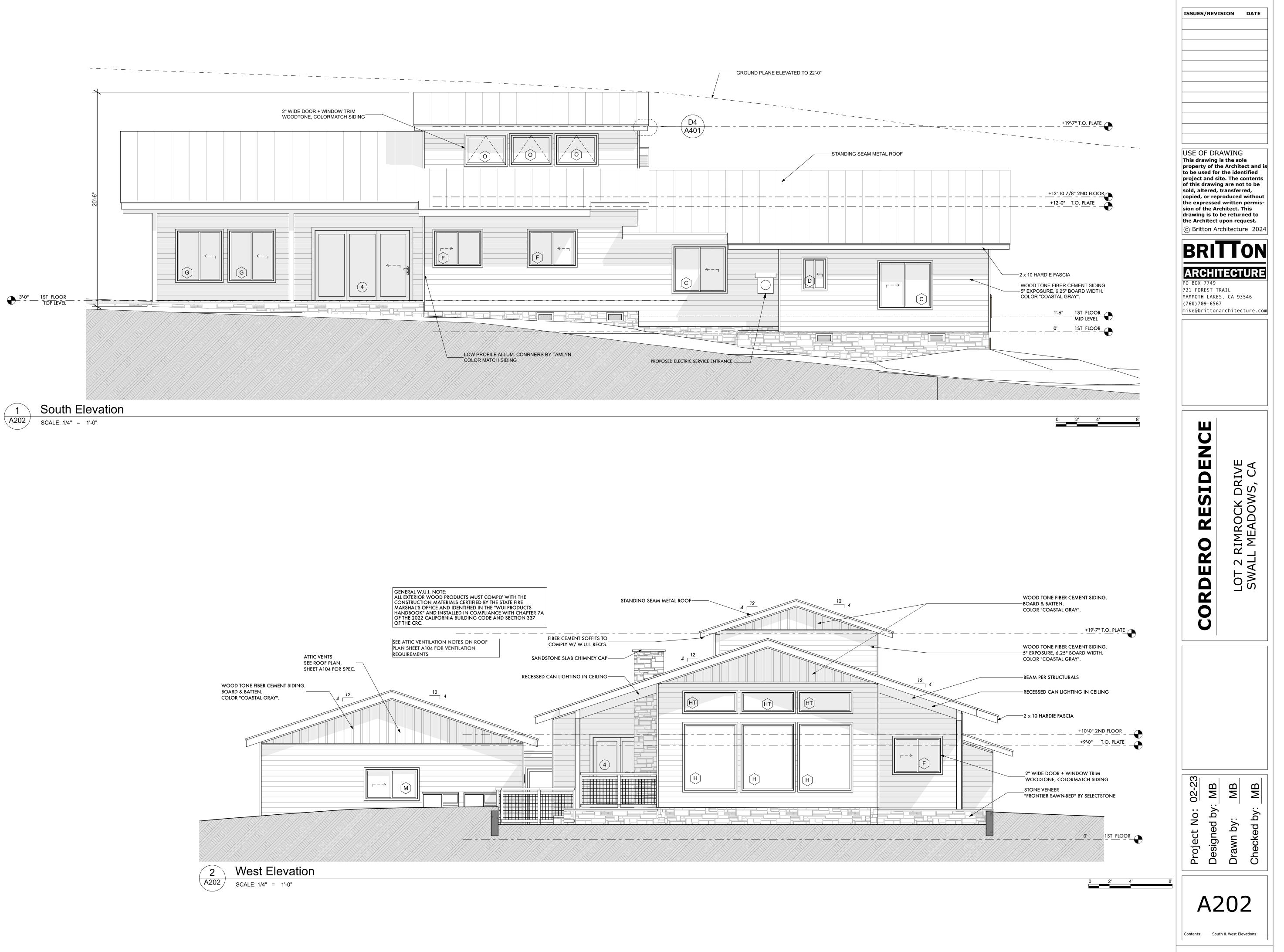


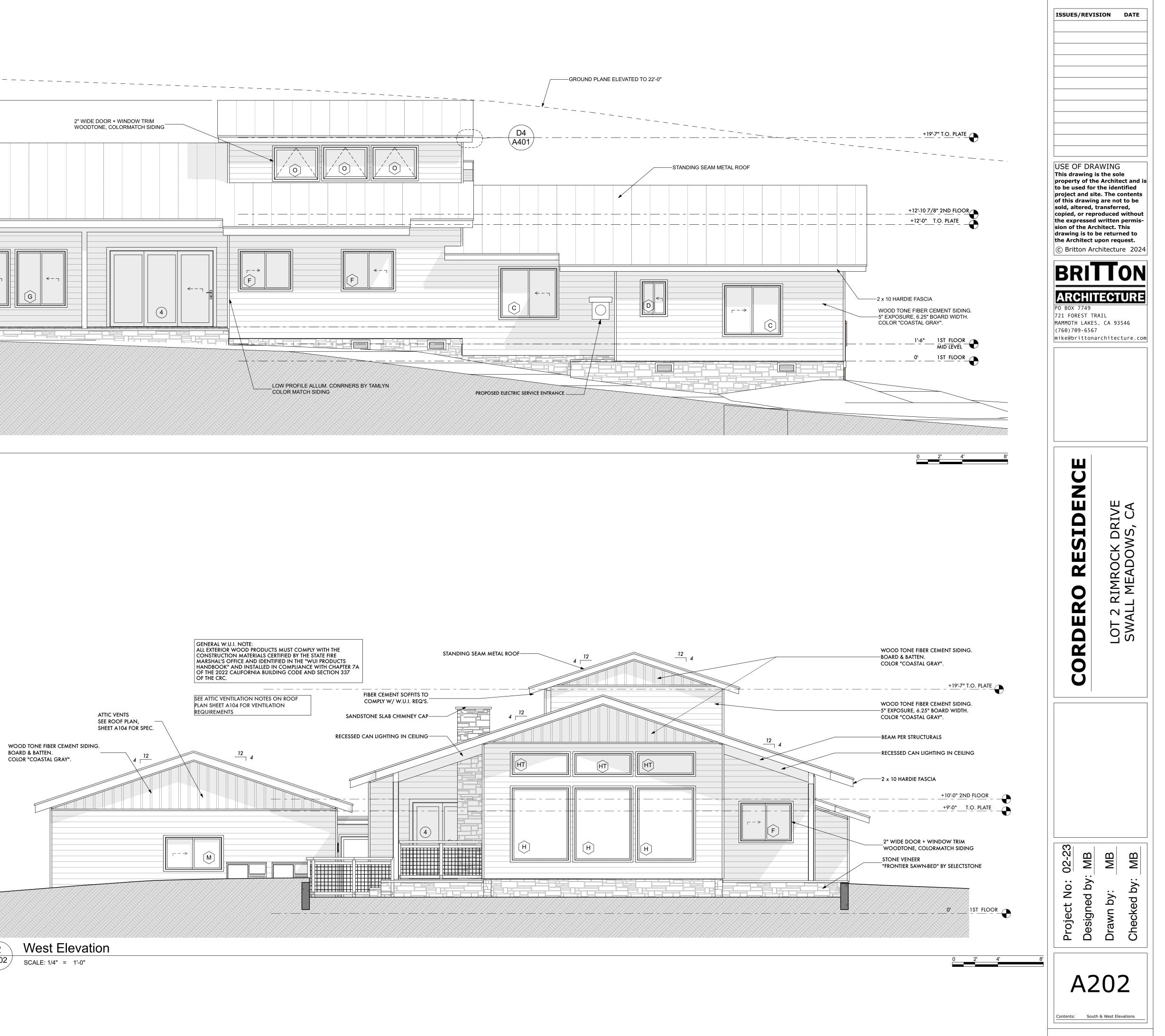


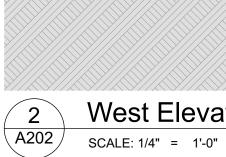


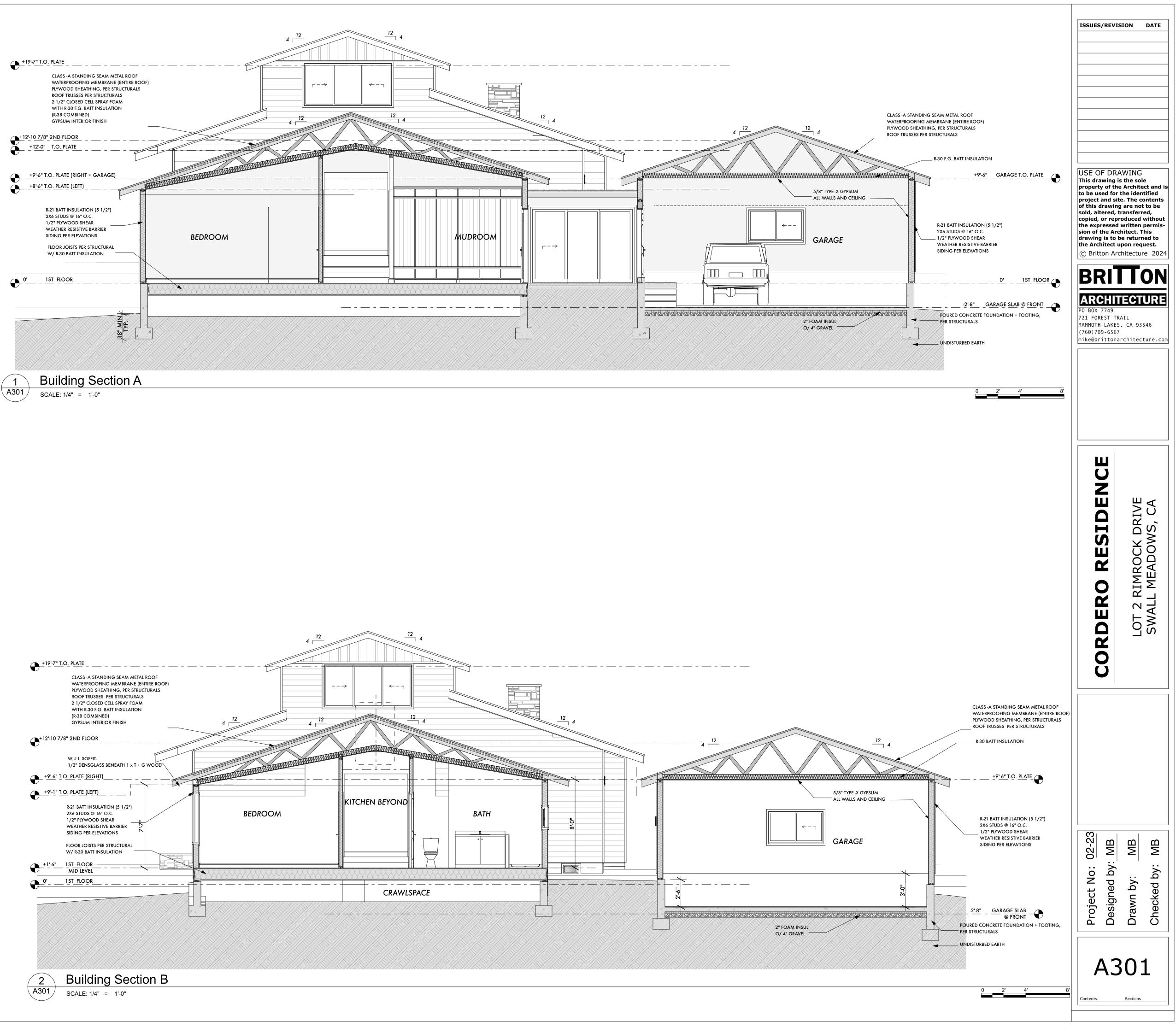


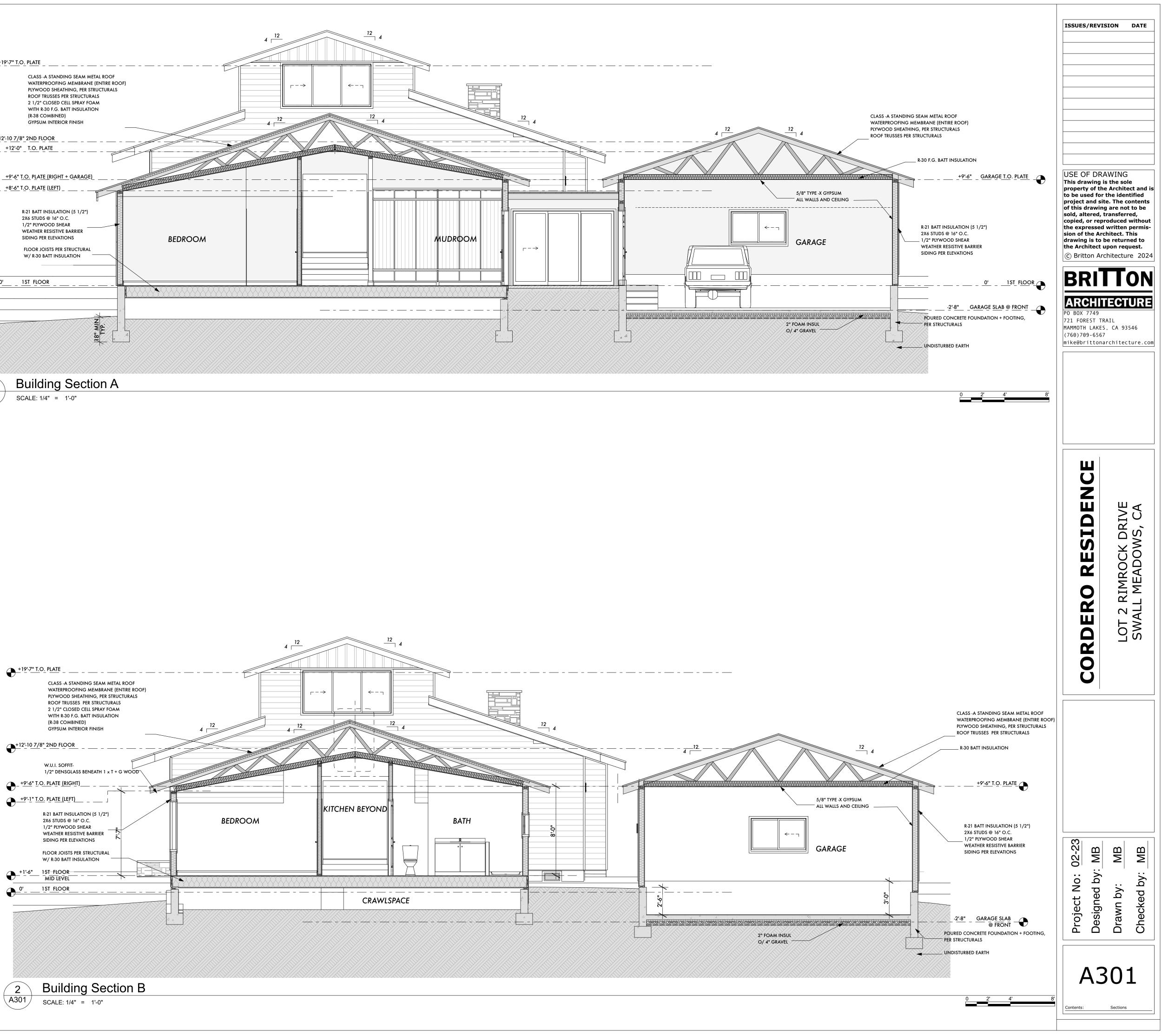
ISSUES/REVISION DATE

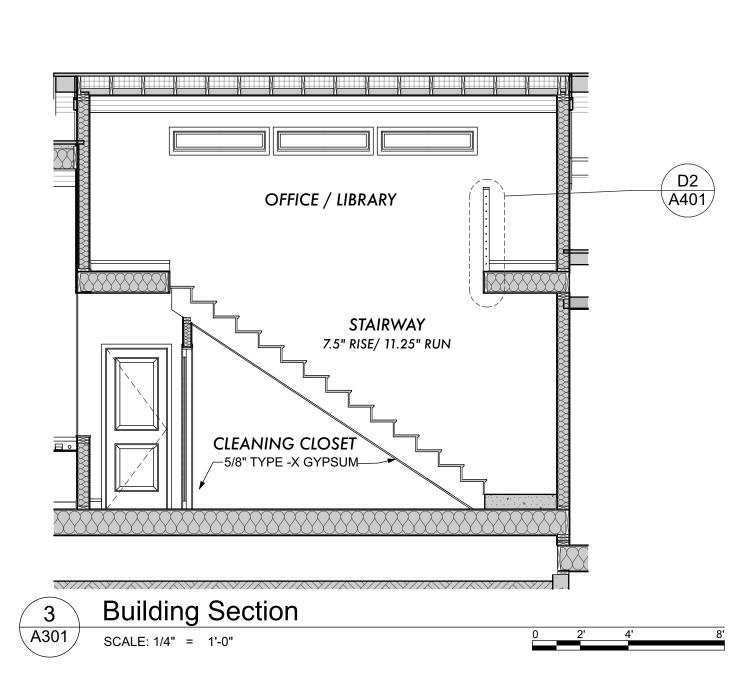


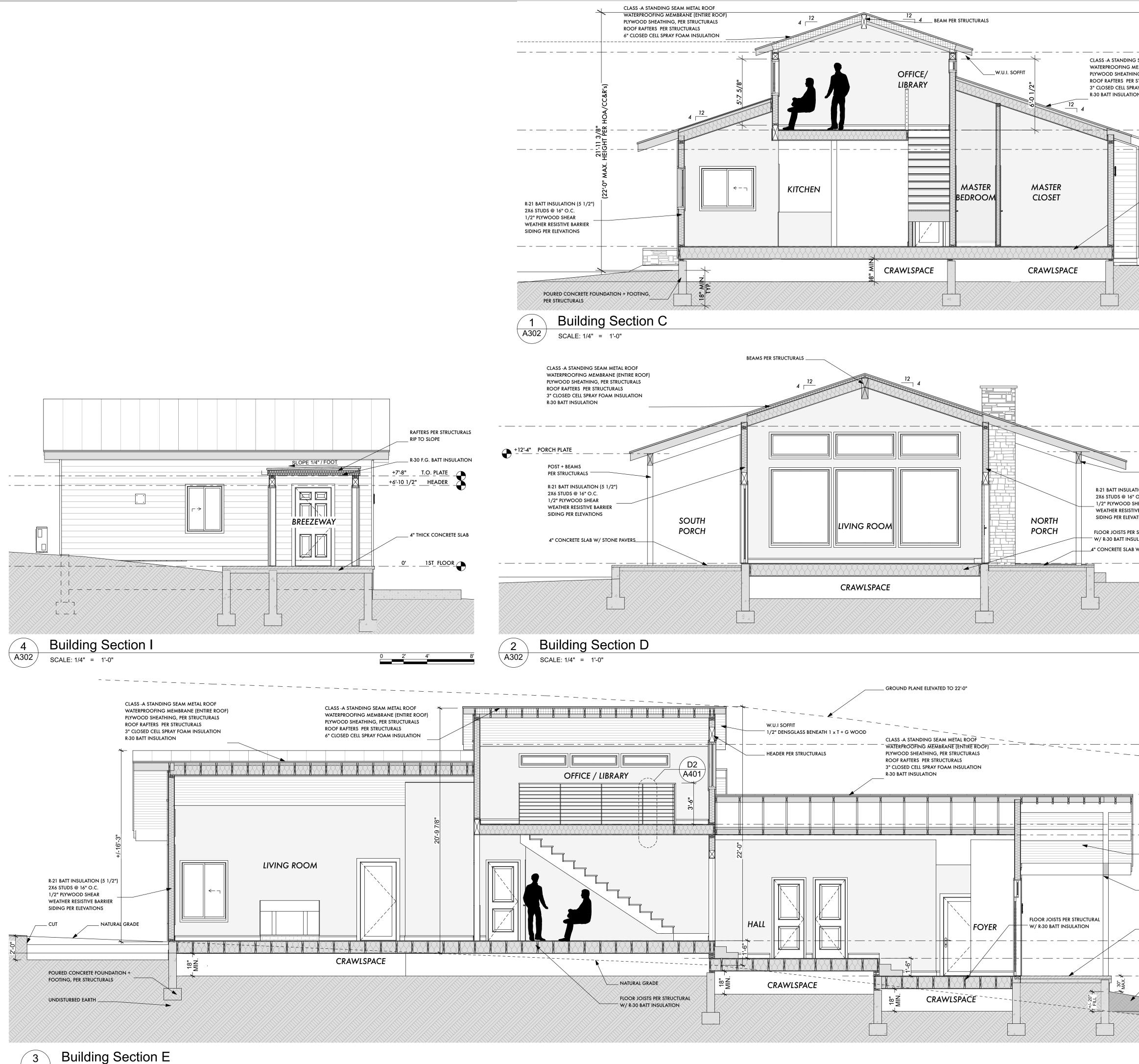






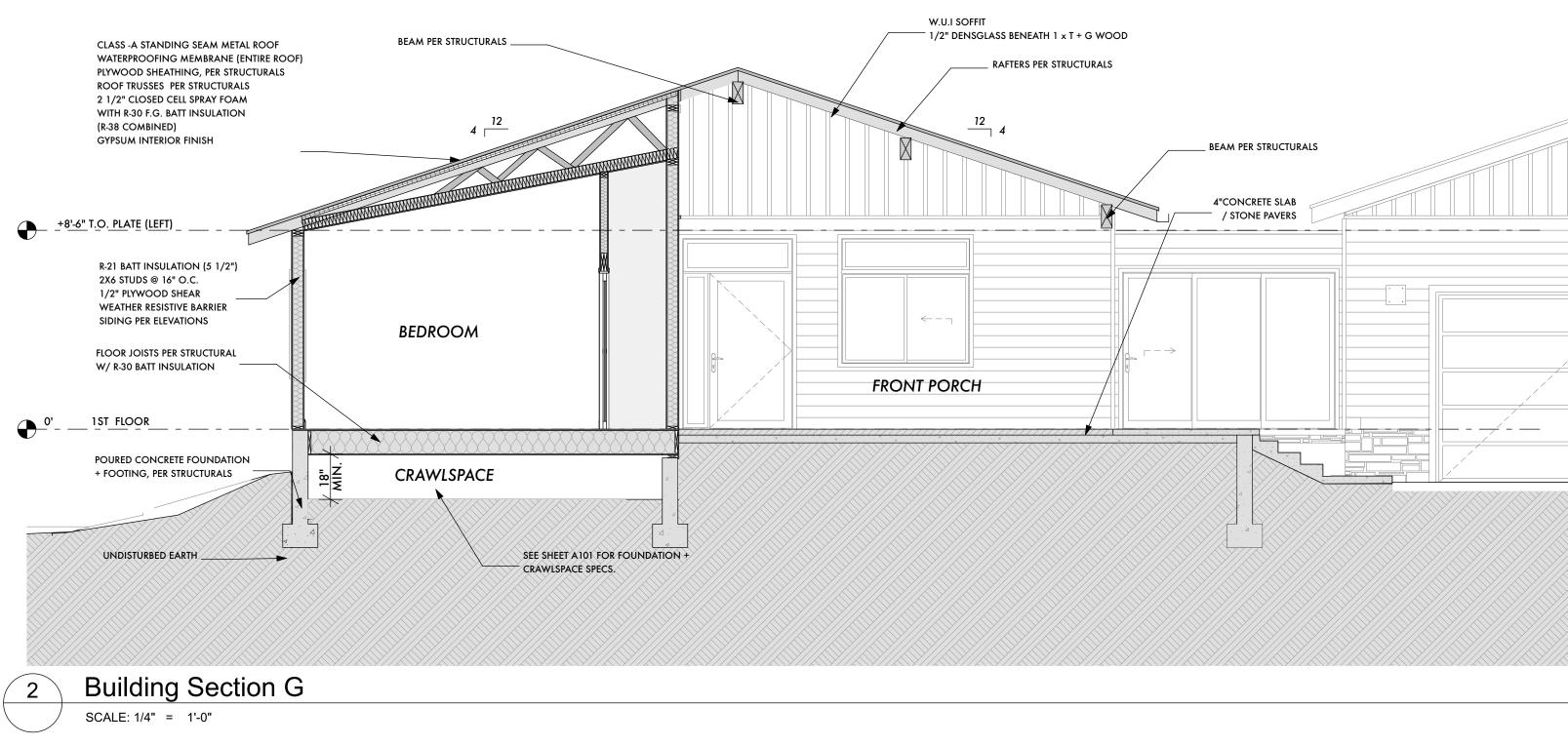


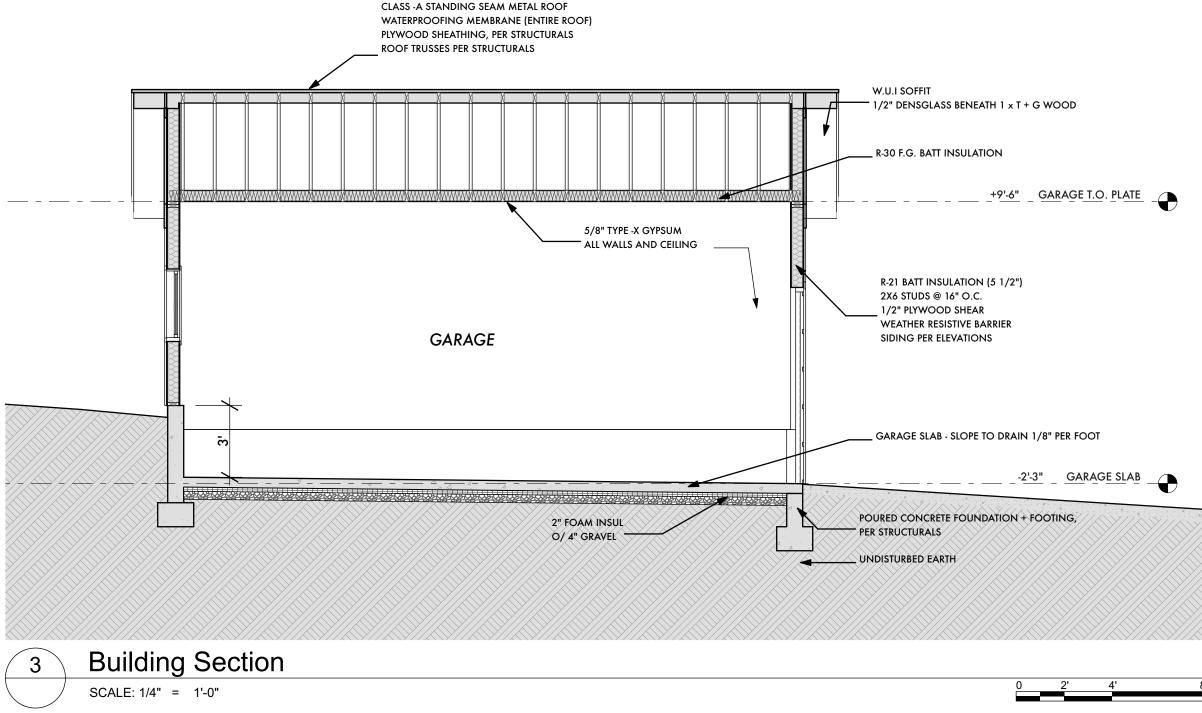




A302

	ISSUES/REVI	SION DATE
<u>+19'-6 1/4" T.O. PLATE</u>		
NG SEAM METAL ROOF MEMBRANE (ENTIRE ROOF) HING, PER STRUCTURALS ER STRUCTURALS		
PRAY FOAM INSULATION TION		
+12'-10 7/8" 2ND FLOOR		
+11'-3" T.O. PLATE		
FLOOR JOISTS PER STRUCTURAL	USE OF DR This drawing	
W/ R-30 BATT INSULATION	to be used for project and si	e Architect and is the identified te. The contents g are not to be
+3'-0' 1ST FLOOR	sold, altered, copied, or rep	transferred, roduced without written permis-
	drawing is to the Architect	be returned to
	BRI	TON
		IECTURE
	PO BOX 7749 721 FOREST TH MAMMOTH LAKES (760)709-6567	5, CA 93546
		architecture.com
+14'8"T.O. <u>PLATE</u>		
POST + BEAMS PER STRUCTURALS		
LATION (5 1/2") 6" O.C. • SHEAR	NCE	
STIVE BARRIER VATIONS ER STRUCTURAL		ЩА
ISULATION AB W/ STONE PAVERS 		DCK DRIVE DOWS, CA
	ES	
	R R	RIMRO L MEAD
	RO	
	CORDER(LOT 2 SWAI
	N	
	Ŭ	
W.U.I SOFFIT 1/2" DENSGLASS BENEATH 1 x T + G WOOD		
	<u></u>	
POST+ BEAMS PER STRUCTURALS	02-23 : MB	MB MB
	Project No: Designed by:	by: d by:
	Project No: Designed by	Drawn by: Checked by:
FILL NATURAL GRADE	Pr De	ڻ Ճ
	•	
	A	802
0 2' 4' 8'	Contents:	Sections





CLASS -A STANDING SEAM METAL ROOF

0 2' 4'

to be used for	s the sole
project and sit	e Architect and is
of this drawing	the identified
sold, altered, t	se. The contents
copied, or repu-	g are not to be
the expressed	cransferred,
sion of the Arc	roduced without
drawing is to t	written permis-
the Architect u	thitect. This
© Britton Arc	be returned to
BRI	ipon request.
ARCHIE	chitecture 2024
PO BOX 7749	TTON
721 FOREST TR	IECTURE
MAMMOTH LAKES	AIL
(760)709-6567	, CA 93546
CORDERO RESIDENCE	LOT 2 RIMROCK DRIVE SWALL MEADOWS, CA
Project No: 02-23	Drawn by: MB
Designed by: MB	Checked by: MB

ISSUES/REVISION DATE