



## VIEW FROM 97 CIRCLE

#### 5) CHANGES FROM THE PLANS OR SPECIFICATIONS MADE WITHOUT CONSENT OF THE ARCHITECT ARE UNAUTHORIZED AND SHALL RELIEVE THE ARCHITECT OF RESPONSIBILITY FOR ANY AND ALL CONSEQUENCES RESULTING FROM SUCH CHANGES. ANY ITEMS DESCRIBED THAT IMPACT PROJECT BUDGET OR TIME SHALL BE REQUESTED FROM THE CONTRACTOR VIA A WRITTEN CHANGE ORDER. 6) THE GENERAL CONTRACTOR AND EACH SUBCONTRACTOR TO PROVIDE ALL LABOR, MATERIALS, TRANSPORTATION, SUPPLIES, EQUIPMENT, ETC., TO

OBTAIN A COMPLETE JOB WITHIN THE RECOGNIZED STANDARDS OF THE INDUSTRY. 7) SUBSTITUTION OF "EQUAL" PRODUCTS WILL BE ACCEPTABLE WITH ARCHITECT'S WRITTEN APPROVAL.

8) THE GENERAL CONTRACTOR SHALL PROVIDE FOR THE SAFETY, CARE OF UTILITIES AND ADJACENT PROPERTIES DURING CONSTRUCTION, AND SHALL COMPLY WITH STATE AND FEDERAL SAFETY REGULATIONS.

OF ICE AND SNOW TO ENSURE MINIMAL PROBLEMS WITH THESE SURFACES. ALL ROOFING, ROOFING MEMBRANES, AND WATERPROOFING SHALL BE APPROVED IN WRITING BY PRODUCT MANUFACTURER, PRIOR TO PROCEEDING WITH ANY WORK.

	FINISHED	UNFINISHED	TOTAL		
MAIN	460'	658'	1118'		
UPPER	936'	0'	936'		
TOTAL	1396'	658'	2054'		
		'	NOT	' E: SQUARE FOOTAGES A	RE CA

OUTSIDE OF WALL FOR CODE PURPO SHOULD BE RECALCULATED FOR ANY OTHER PURPOSES.

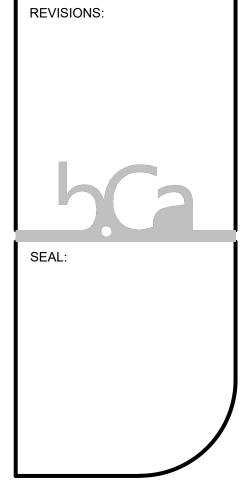
#### GENERAL NOTES:

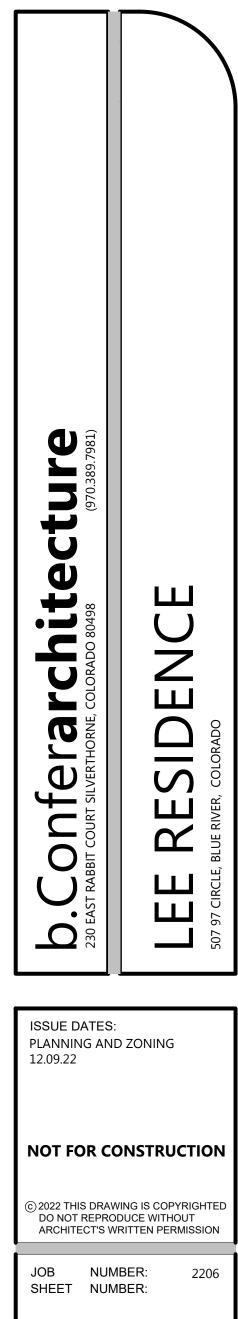
9) THE GENERAL CONTRACTOR SHALL NOT POUR ANY CONCRETE UNTIL APPROVAL IS OBTAINED FROM SOILS ENGINEER FOR EXCAVATION AND INSPECTION OF THE SUBSURFACE CONDITIONS. 10) THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL FIELD COORDINATE AND OBTAIN APPROVAL FROM ARCHITECT/ENGINEER BEFORE ANY CUTTING, NOTCHING OR DRILLING OF ANY CAST-IN-PLACE CONCRETE, STEEL FRAMING, OR ANY OTHER STRUCTURAL ELEMENTS WHICH MAY AFFECT THE STRUCTURAL INTEGRITY OF THE BUILDING. 11) DUE TO THE HIGH ALPINE ENVIRONMENT HARSH WINTER CONDITIONS EXIST, ROOF AND DECK SURFACES MUST BE MAINTAINED REASONABLY FREE

INDEX:

OWNER:

ARCHITECT:





T1.0

**OF**: | O

SOILS:

CTL THOMPSON, INC GREG CRUM PO BOX 4928 BRECKENRIDGE, CO 80424 970.453.2047

TBD

SURVEYOR:

## AREA CALCULATIONS:

	DECKS/PATIO
	126'
	128'
	254'
ALCULATED TO	

SCHMIDT LAND SURVEYING, INC. LIZ SCHMIDT PO BOX 5761 FRISCO, CO 80443 970.406.9963

#### ENERGY CONSULTANT:

DEEPER GREEN CONSULTING MATT JANSING 101 WEST MAIN STREET FRISCO, CO 80443 970.471.4298

### LEGAL DESCRIPTION:

LOT 384R 97 SUB RESUB LOTS 384 AND 385 BLUE RIVER, COLORADO

#### SHEET INDEX:

T1.0 GENERAL NOTES/IMAGE SP1.0 SITE/LANDSCAPE PLANS A1.0 LOWER LEVEL FLOOR PLAN MAIN LEVEL FLOOR PLAN A1.1 ROOF PLAN A1.2 A2.0 A2.1 ELEVATIONS ELEVATIONS A2.2 IMAGES

CONTRACTOR:

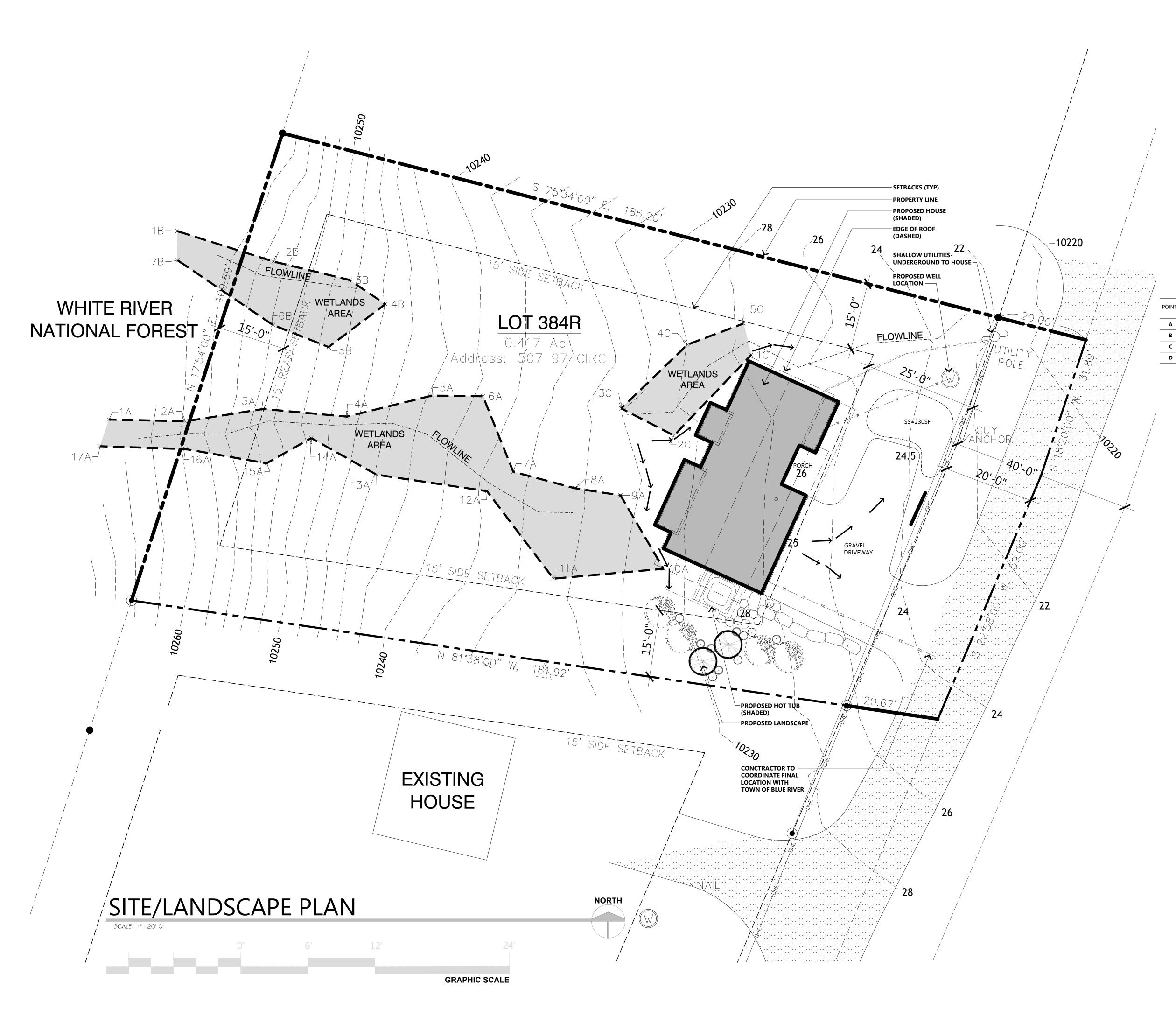
MONICA LEE AND MICHAEL DIPAOLO

2543 WEST 37 AVE DENVER, CO 80211

b.Confer**architecture** BRETT A. CONFER 230 EAST RABBIT COURT SILVERTHORNE, CO. 80498 970.389.7981 CELL bCONFER@COMCAST.NET

INTERIORS:

## STRUCT'L ENGINEER:



									REVISIONS:	
		EXISTING CONTOUR EXISTING CONTOUR	MAJOR _		PLA 	<u>N</u>   	_EG	END:	6	
		PROPOSEI CONTOUR DRAINAGE SPOT GRA	e arrow	+9772			,		SEAL:	
				BOULDER						
		 		STONE PAT						
				SNOW STO				CUT		
				1						
NT L	NAT. GRADE ELEVATION	RIDGE HEIGH (RIDGE+DATU				ALCULA <sup>-</sup> IDGE-GI				$\square$
)										
			BUILD	ING	 INFO	R№	1AT	ION:		
		<b>BASE DATUI</b> 100'-0'	<b>M (ARCHITECTURA</b> " (PROPOSED N		226')					
		WILL BE 35'-(	LLOWED BUILDING D" AS MEASURED FF RIDGE HEIGHTS AR	ROM THE EXIST	ING GRADE TO	-				
		SITE PLAN W	NTS ARE DERIVED F HICH IS MORE REST ONED BLUE RIVER				OW RIDG	E POINT PER		
			E-AE-NO FLOOD HA		_					
			) MITIGATION-CON LOCAL FIRE DEPAR		SCHEDULE AN C	ON-SITE	REVIEW C	of defensible	<b>1</b> 89.7981)	
				I	OT C	۲ O	/FR	AGF <sup>.</sup>		
		LOT SIZE-	.417 ACRES			18,164		100%		
		DRIVE (PRO	AGE (PROPOSED)			1118 890	SF			μ
		TOTAL TOTAL OPEI	N SPACE			2008 :	SF	11% 89%	<b>DÚ</b> D0 80498	NCE
						)\//	SТ	ACK:	COLORA	
		HARDSCAPE	e (PAVING-ASPHALT	DRIVE)	5140	/ / /		890 SF	ERTHORNE, O	
		REQUIRED S TOTAL SNO	NOWSTACK WSTACK PROVIDEI	D			×	25%=223 SF 230 SF		
			SITE/			DF		DTES:		
			CTOR AND SURVEY	OR ARE TO CO	NFIRM ALL PRO	PERTY E	OUNDAR	RIES AND		
		ARCHITECT 2. CONTRA	PRIOR TO ANY WOR CTOR TO VERIFY AL S WITH UTILITY COR	RK. L EXISTING UT	ILITY LOCATION	IS AND	COORDIN	IATE ROUTING	EAST RA	
		3. PROVIDE BUILDING PI	E AND T.V. IN A COM DRAINAGE SWALES ERIMETER. (SLOPE M	S AS REQUIRED	TO ALLOW PO					507
		FOOT LENG	ALL TREES AS NOT THS, REMOVE ALL SI DSCAPE TO BE INST	LASH AND STU	JMPS.					
		6. PROVIDE	'ITH A QUALIFIED LA RE-VEGITATION PE ALIFIED LANDSCAPE	R TOWN OF BI	UE RIVER REQU	JIREMEN	its. own		ISSUE DATES: PLANNING ANI 12.09.22	
					PLAN	ITI	NG	LIST:		
		KEY CO	MMON	BOTANIC	AL	NO.	SIZ	ZE	NOT FOR CO	ONSTRUCTION
		EXISTING EXI	TREES STING	VARIES -		NA	SEE SI	TE PLAN		
		$\langle \rangle$	TREES TO BE REM RIES -	OVED AND/ NONE -	OR TRANSPLA	NTED NA	SEE SI	TE PLAN		DUCE WITHOUT RITTEN PERMISSION
		PROPOSEI BLU	E SPRUCE			1	6' TO 8'	TALL		IBER: 2206 IBER:
		BLU 🖉	GLEMANN SPRUC E SPRUCE GLEMANN SPRUC	PICEA PL E PICEA EN	IGELMANNI INGENS OR IGELMANNI		8' TO 10	)' TALL		
		ASI	PEN	POPULU: TREMULO		4	3" CAL 50 % M	(GROUPS OF 3) ULTI-STEM		10

SHEET NUMBER: SP1.0

0F: 10

REVEGITATE ALL DISTURBED AREAS

10 5 GAL.

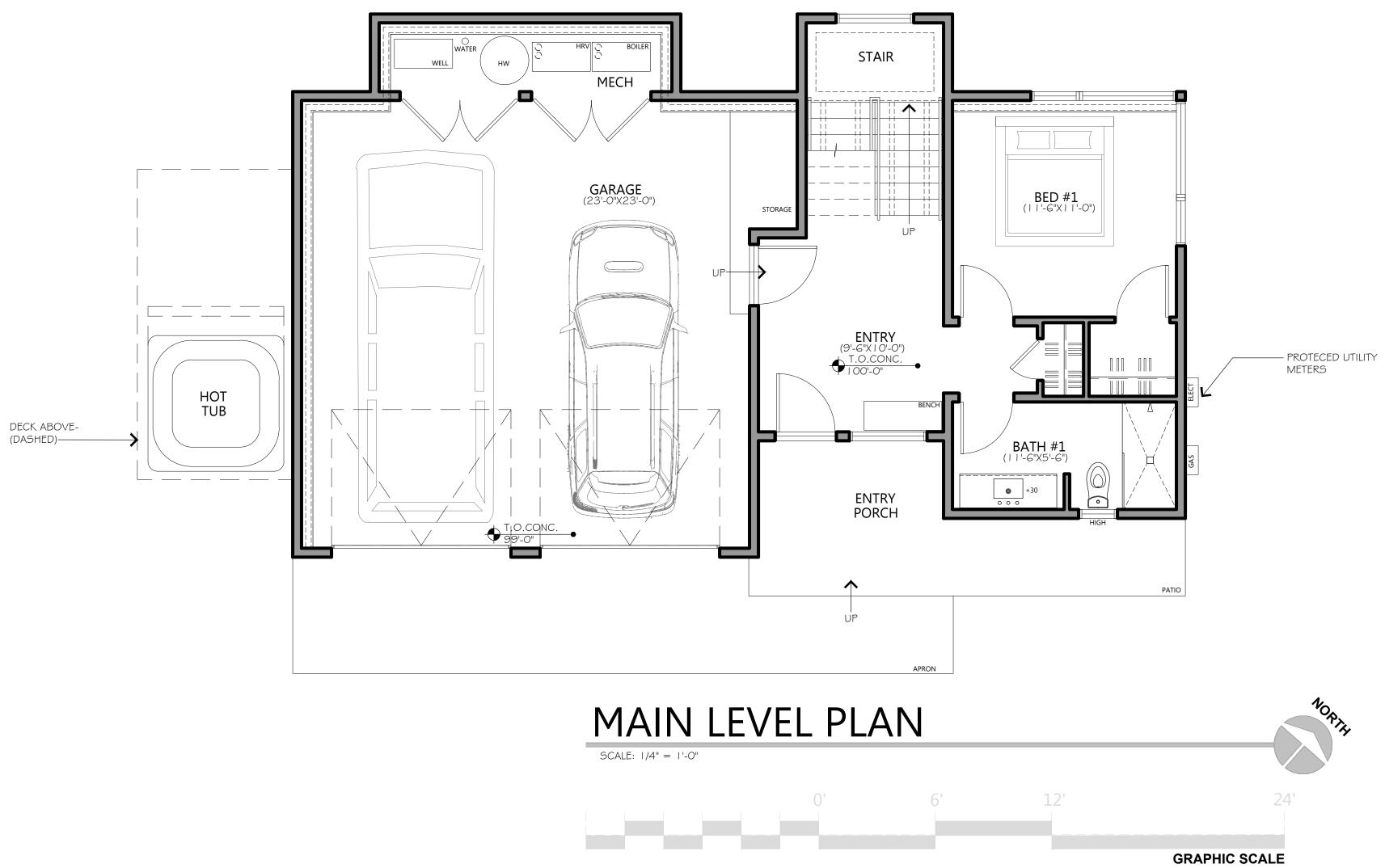
LONICERA INVOLURATE 10 5 GAL.

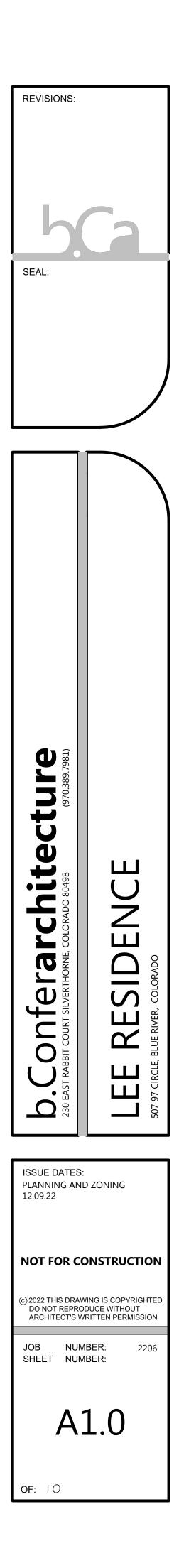
PROPOSED SHRUBS

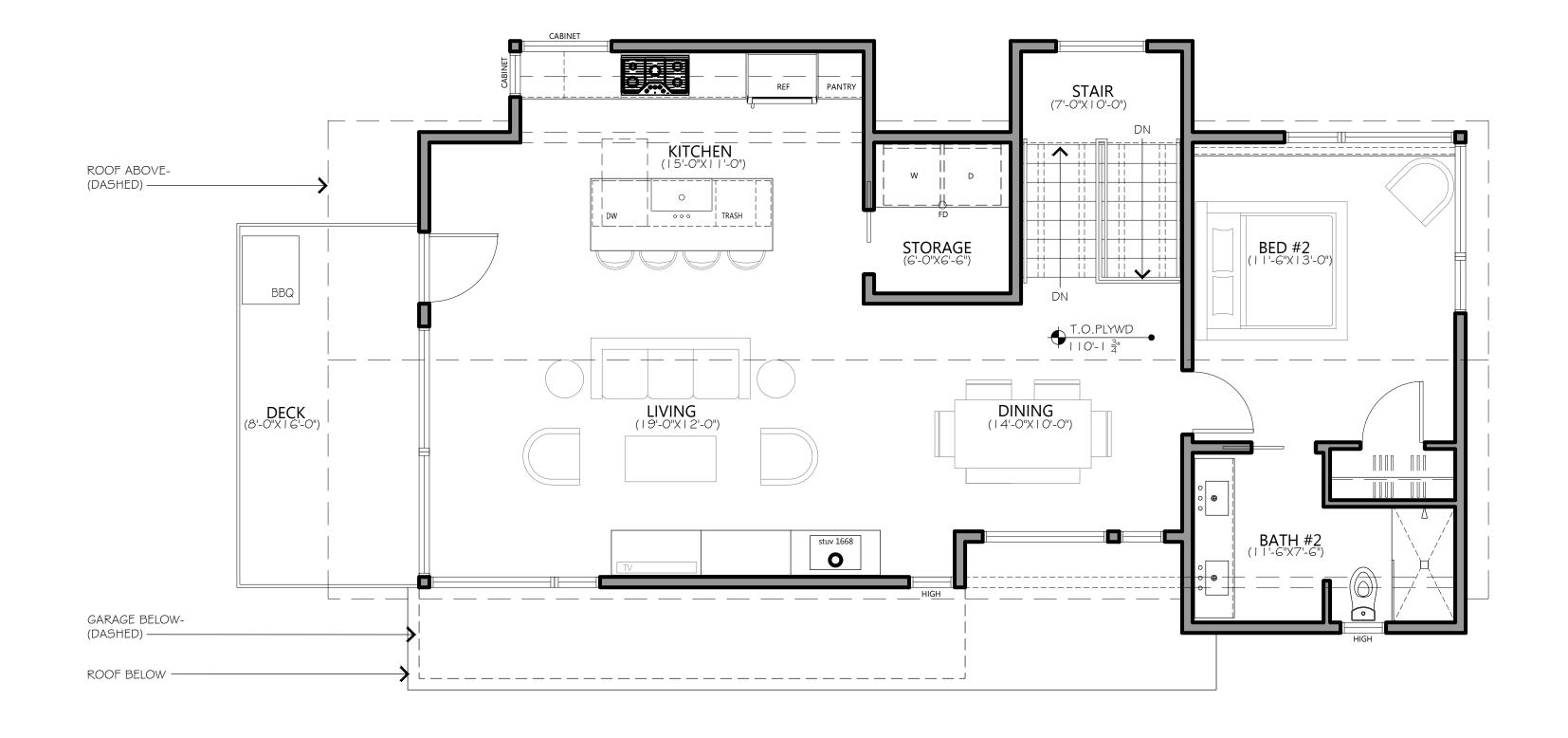
NATIVE GROUND COVER AND PERENNIALS

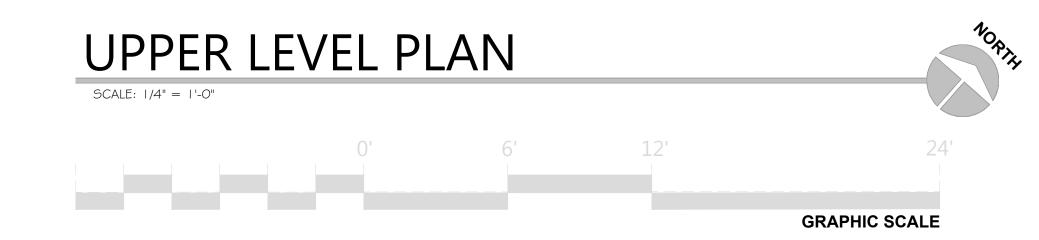
O YELLOW CURRANT RIBES AUREUM

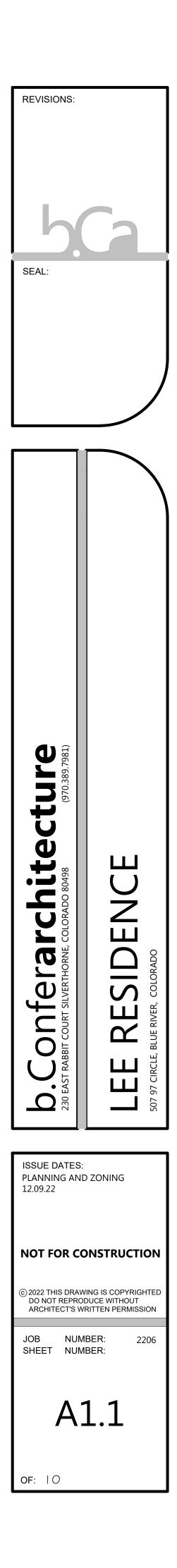
PROVIDE SUBMITTAL

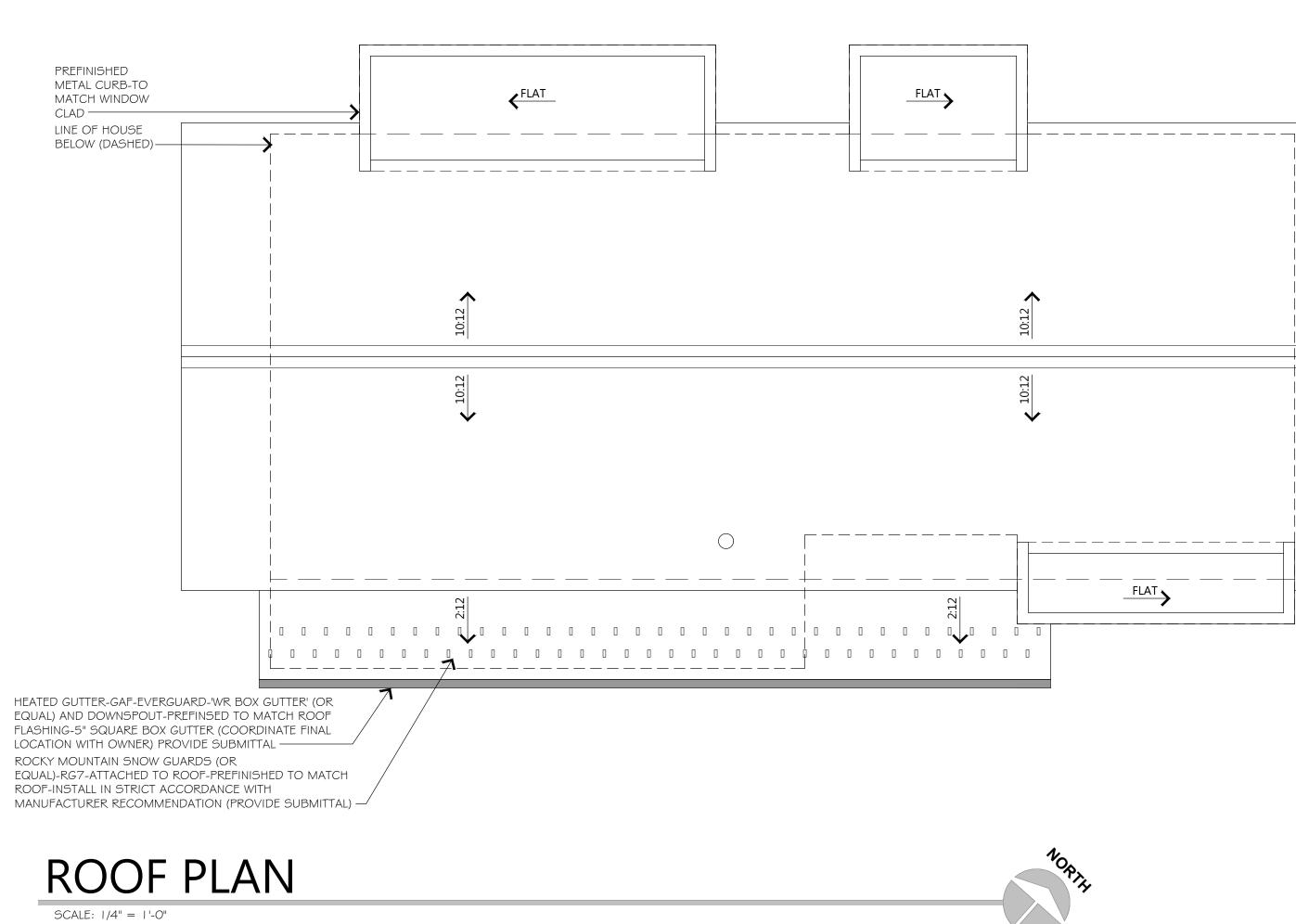








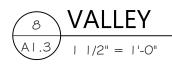




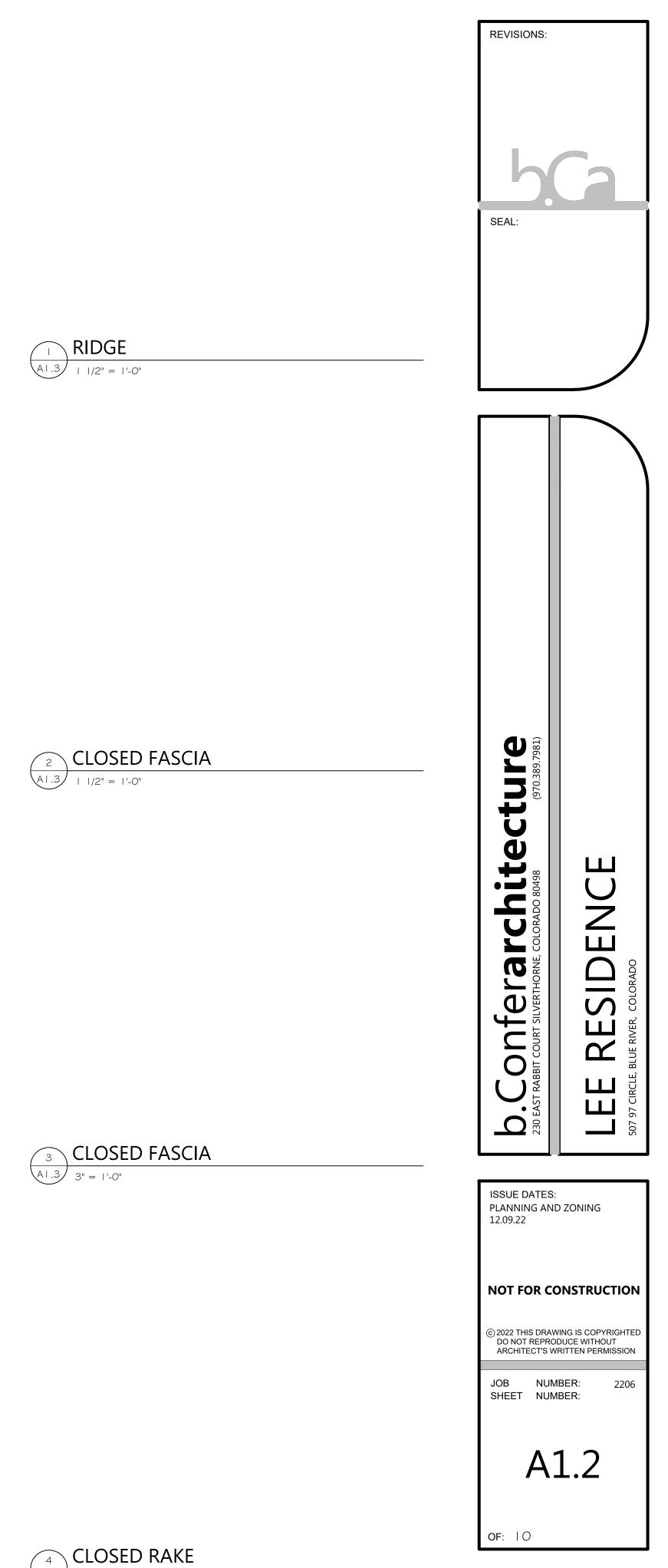


G A1.3 H 1/2" = H-O"

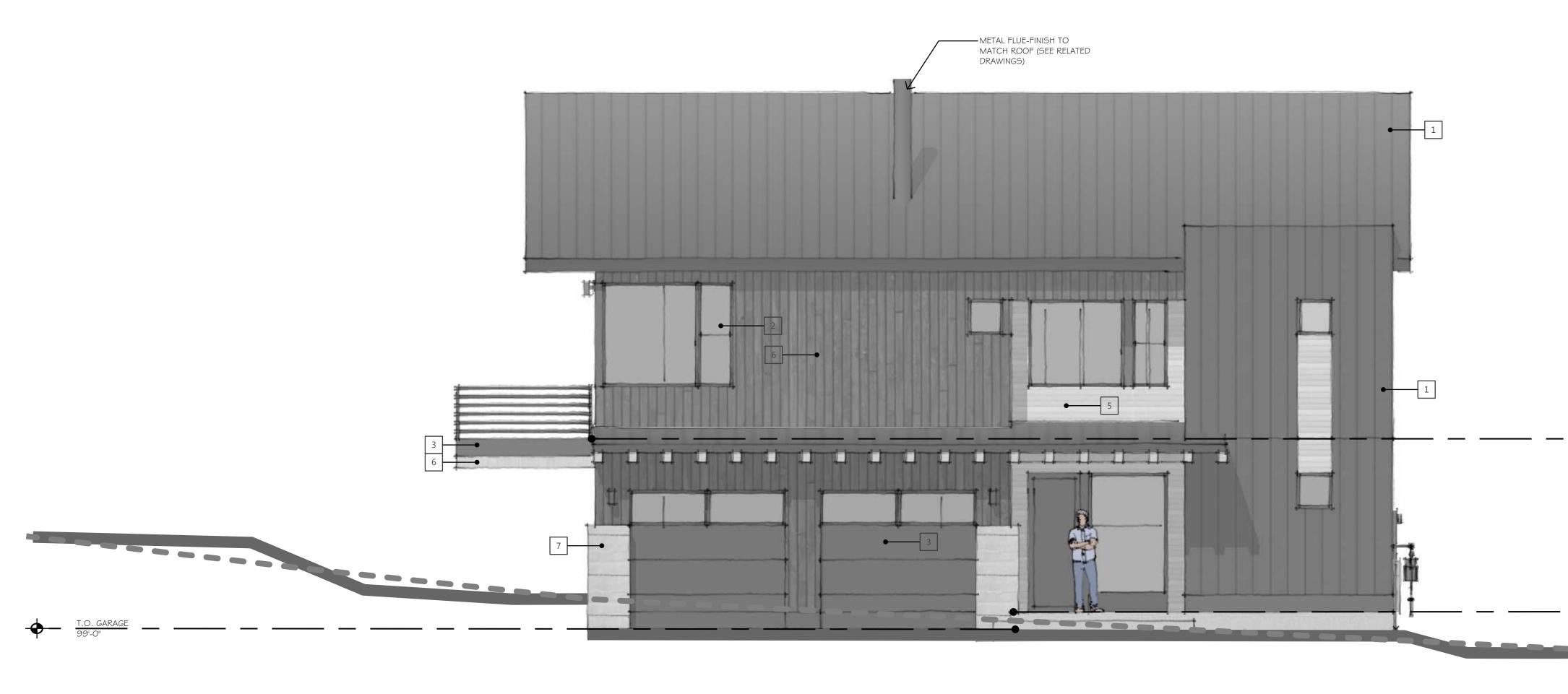
ROOF/WALL JUNCTURE AT RAKE AI.3 | |/2" = |'-0"



### DETAILS:



A|.3 | |/2" = |'-0"







#### EAST ELEVATION SCALE: 1/4"=1'-0"

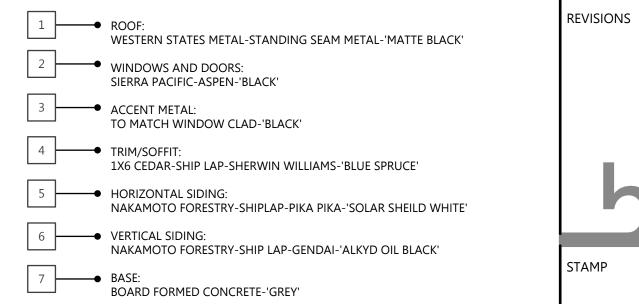
3 HOUSE BEYOND (SEE RELATED DRAWINGS) \_ 1 • E -----SOUTH ELEVATION SCALE: 1/4"=1'-0"

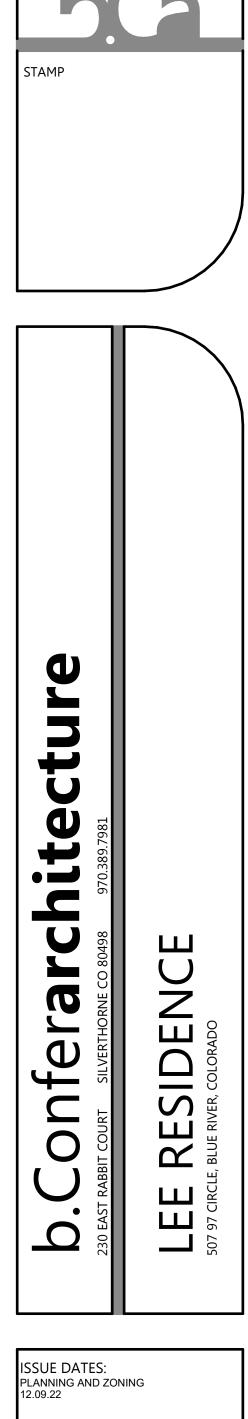
#### EXTERIOR COLOR SCHEDULE

T.O. PLYWOOD

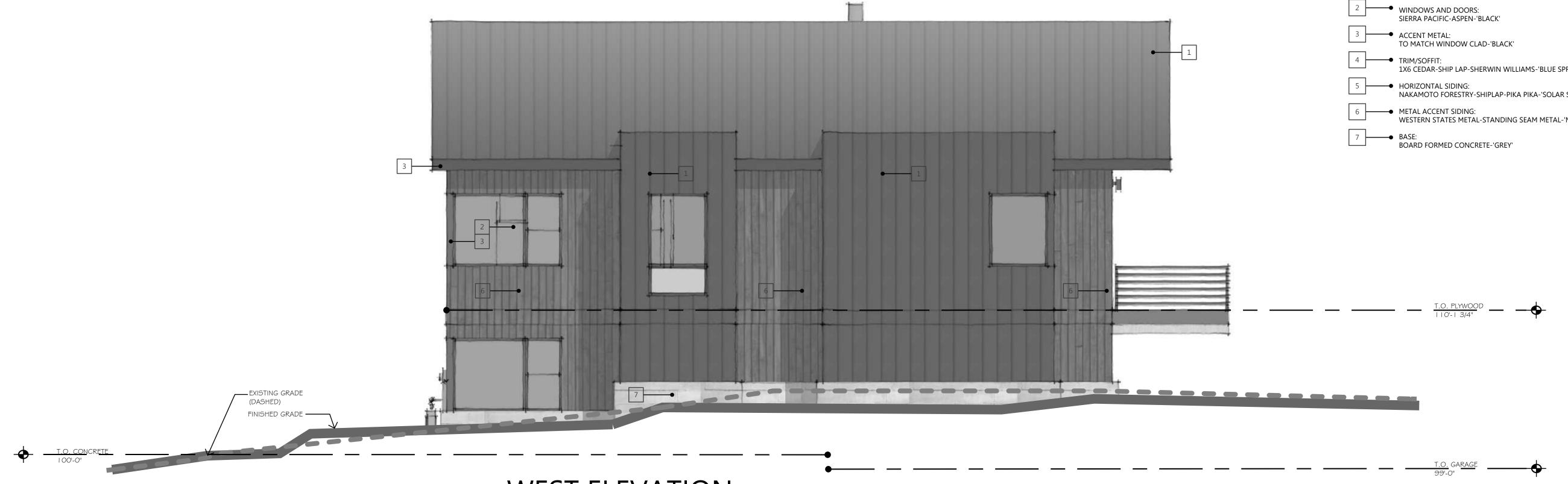
T.O. CONCRETE 100'-0"

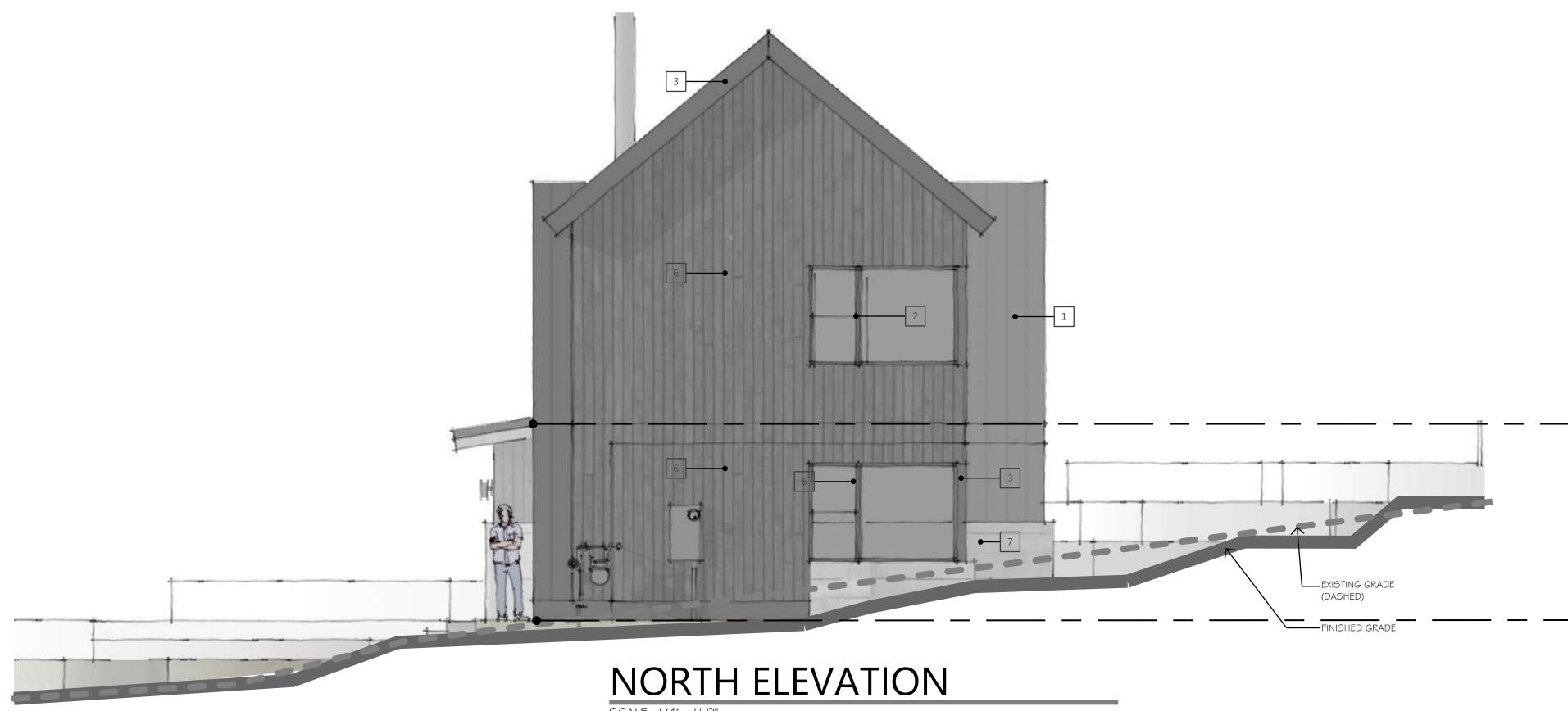
T.O. CONCRETE 100'-0"





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## WEST ELEVATION

SCALE: |/4"=|'-0"

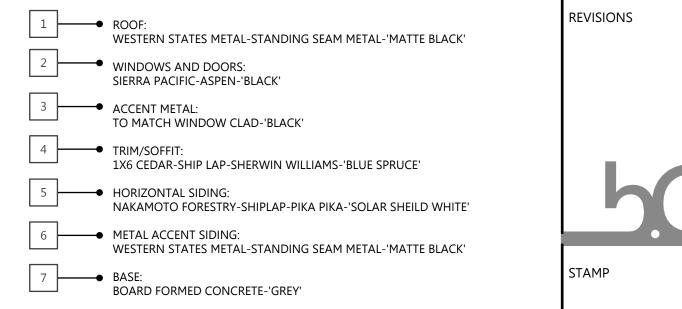
SCALE: 1/4"=1'-0"

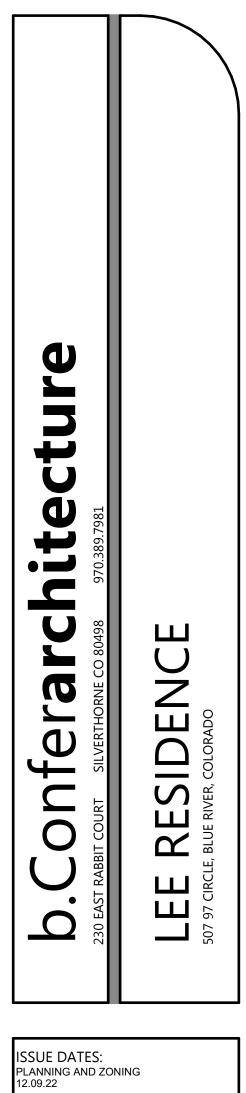
#### EXTERIOR COLOR SCHEDULE

T.O. PLYWOOD

T.O. CONCRETE 100'-0" -•

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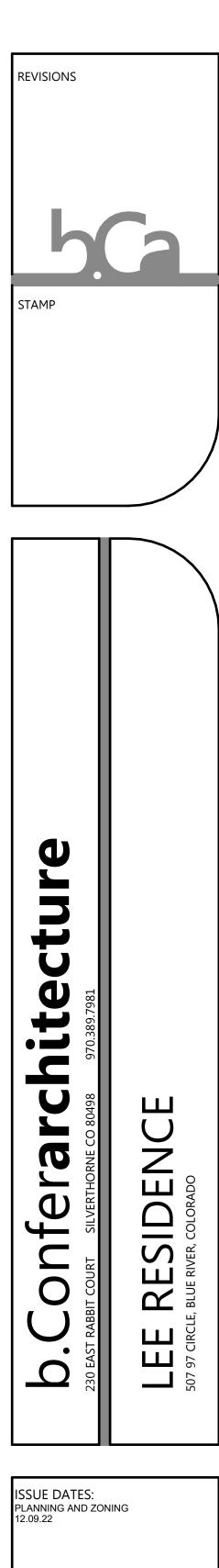


- WINDOWS AND DOORS 2 WOOD CLAD-SIERRA PACIFIC-'BLACK'
- ACCENT METAL/GARAGE DOORS TO MATCH ROOF 'CHARCOAL GREY'
- 4 TRIM/SOFFIT/BEAMS SHERWIN WILLIAMS-'BLUE SPRUCE'
- HORIZONTAL SIDING 5 SHIP LAP-NAKAMOTO FORESTRY-PIKA PIKA-'SOLAR SHIELD WHITE'
- VERTICAL SIDING 6 SHIP LAP-NAKAMOTO FORESTRY-GENDAI-'ALKYD OIL BLACK'
- BASE 7 BOARD FORMED CONCRETE-'GREY'

-ENTRY: VISUALLY DIRECT COVERED PORCH WITH WINDOWS FOR NATURAL LIGHT

NO SCALE

# VIEW FROM NORTHEAST



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