

## ALLOWABLE LOT COVERAGE CALCULATOR

		_
Lot Area in square feet:	6752	<input a<="" lot="" td=""/>
Lot Coverage % Alllowed:	37.118	
Lot Coverage Allowed:	2,506	

1126 <

1161

354

2641 sf

## **Proposed Lot Coverage**

Footprint of existing structures Footprint of proposed structures Total structure size

Area of Existing Uncovered Decks, Patios, Walkways, Plazas, etc. Area of New Uncovered Decks, Patios, Walkways, Plazas, etc.

Total decks, etc. size

Existing Driveways, surface parking, etc. New Driveways, surface parking, etc. Total driveway size

Total Proposed Lot Coverage

## **Proposed Building Size**

Occupied space (existing) Unoccupied space (existing garage) Covered exterior space (existing)

Occuped space (new) Unoccupied space (new garage) Covered exterior space (new)

Total Proposed Building Size

#### SIDEYARD SETBACK CALCULATOR

Lot Width:	50	<input lot="" th="" v<=""/>
Minimum Side Setback:	5	
Both side setbacks must add up to:	10.0	

Note: Building may be no closer to side lot line than 1/2 the height of any building element. See city code.



# SCOTT - CLAASSEN 601 LICK CREEK RD. MCCALL, ID AS-BUILD

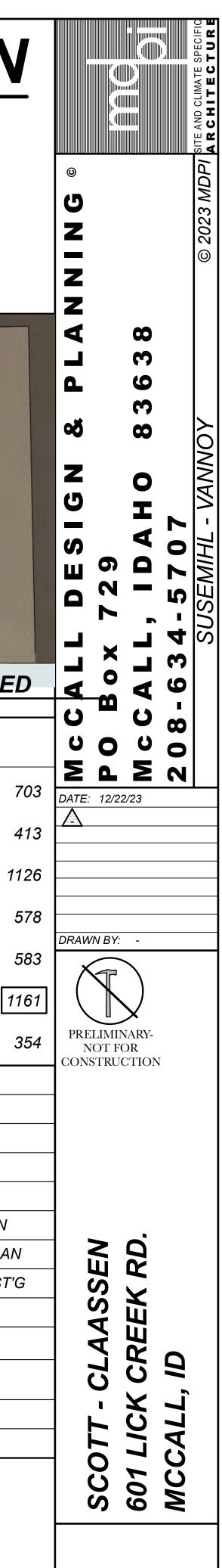
		1	57
JLAT	OR	City of Mc	Call
6752 37.118 <b>2,506</b>	<input area="" here<="" lot="" th=""/> <th>2</th> <th></th>	2	
	< Input sfinto boxes		
1071			<i>.</i>
1878	at 100% of actual =	1878	st
	l		
242			
242			
۶F			
65	at 50% af a stual -	1525	<b>م</b> د
307	at 50% of actual =	153.5	21
594			
306			
	at 35% of actual =	315	sf
		2346.5	sf

Input sfinto boxes City of McCall

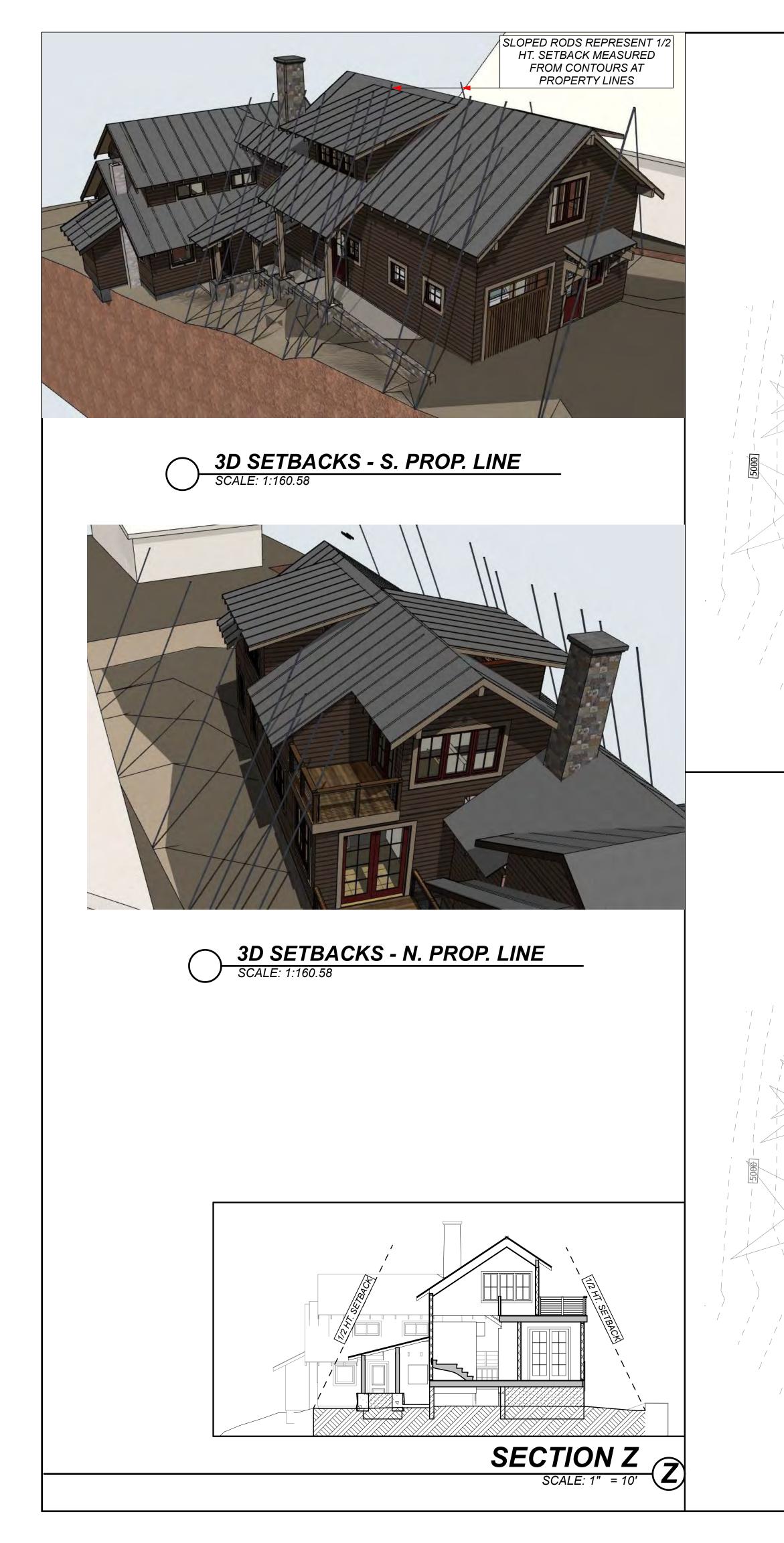
> Vidth here 5'-0'' 10'-0''

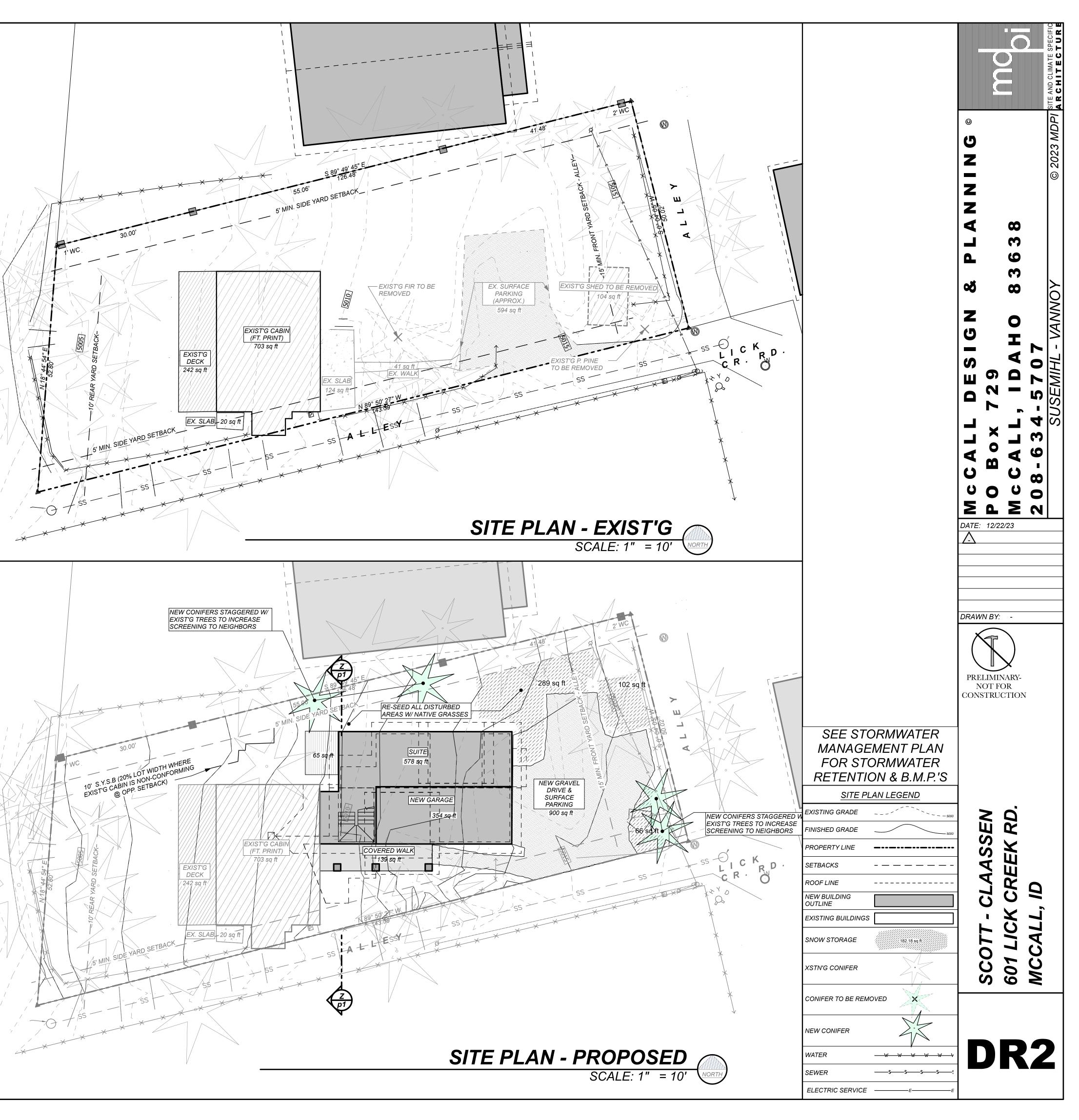
	ERI	AL VIEW - PROPOS	SED
$\bigcirc$	S	F TAKEOFF	
	M	AIN LEVEL - EXISTING	703
	UF	PPER LEVEL - EXISTING	41:
	ТС	DTAL EXISTING SF	1126
	MA	AIN LEVEL ADDITION	578
	UF	PPER LEVEL ADDITION	583
	ТС	TAL PROPOSED SF	116
	GA	ARAGE ADDITION	354
		DRAWING INDEX	

SHEET	NAME
DR1	COVER SHEET
DR2	SITE PLANS
DR3	SITE PHOTOS
DR4	MAIN FLOOR PLAN
DR5	UPPER FLOOR PLAN
DR6	ELEVATIONS-EXIST'G
DR7	3D EXISTING
DR8	ELEVATIONS - PROPOSED
DR9	ELEVATIONS - PROPOSED
DR10	3D PROPOSED
DR11	3D PROPOSED



DR1







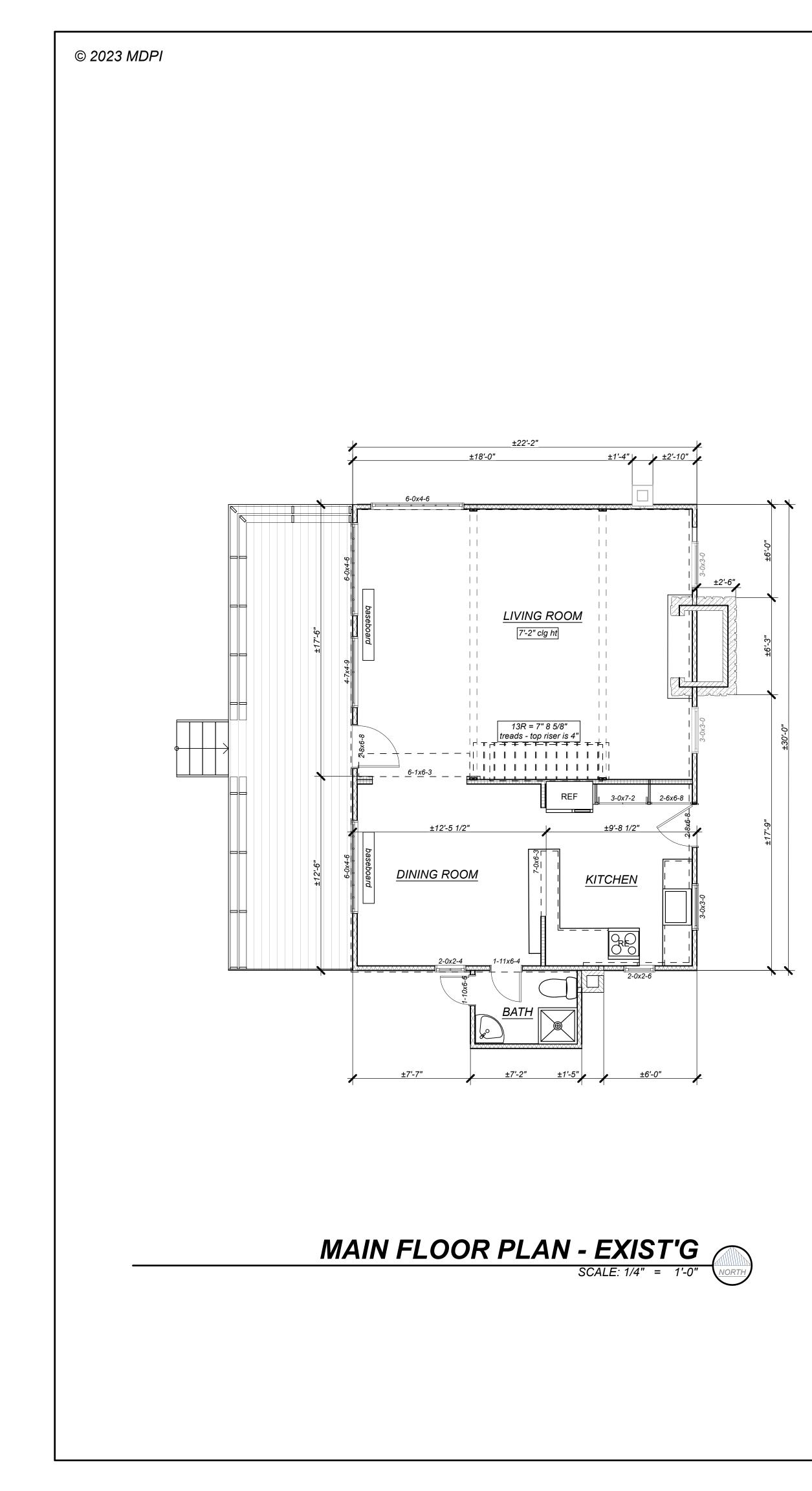


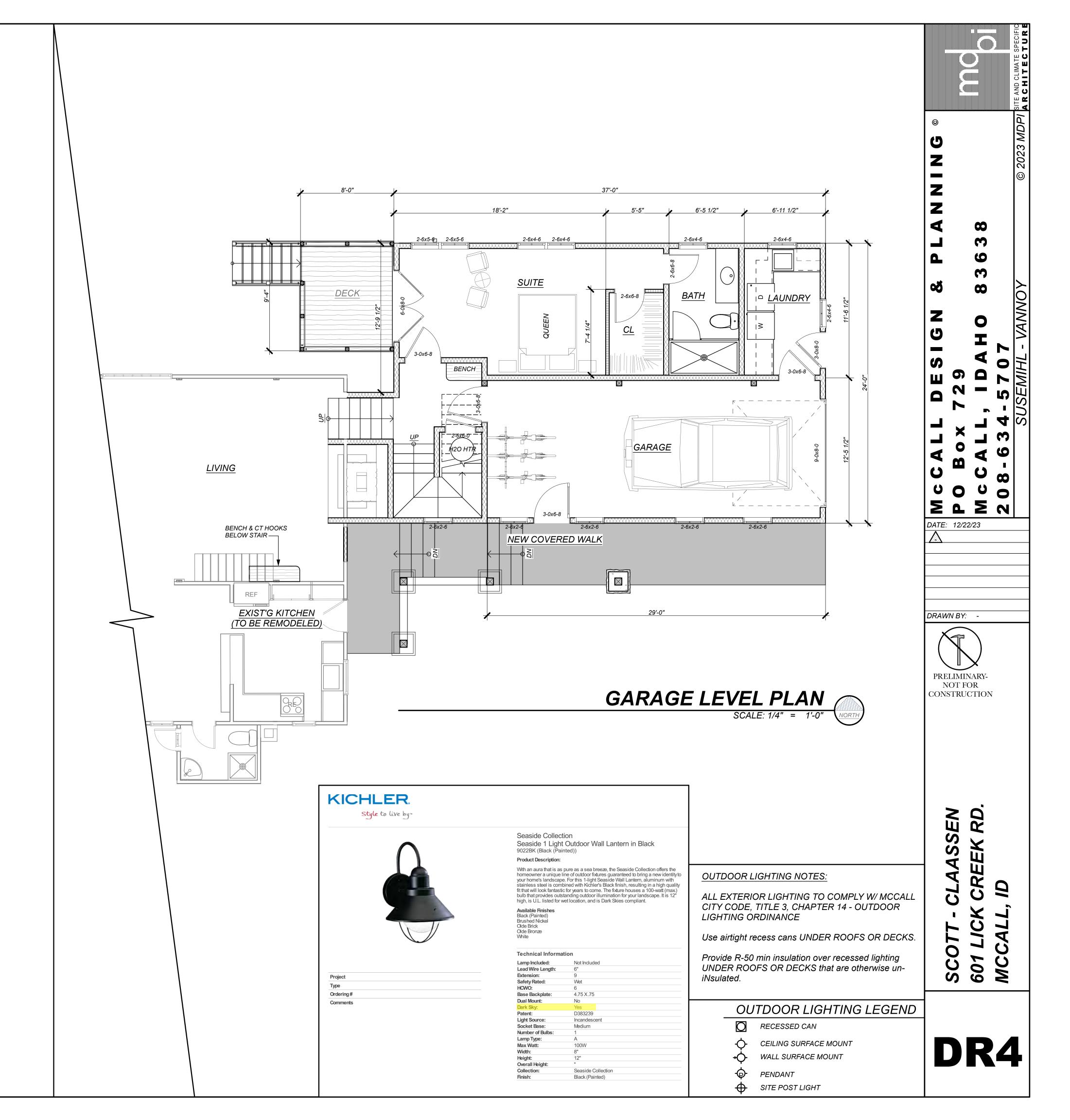


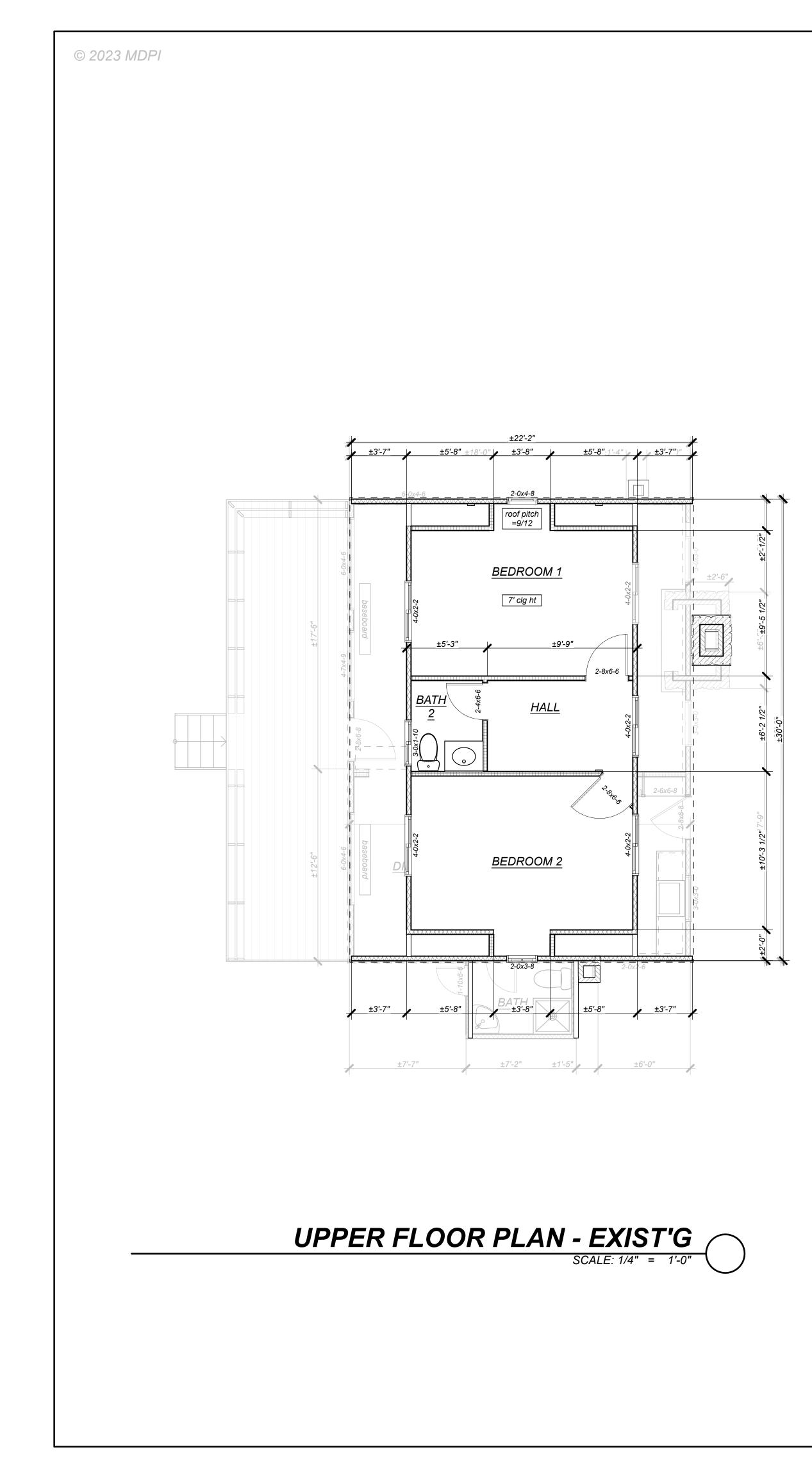


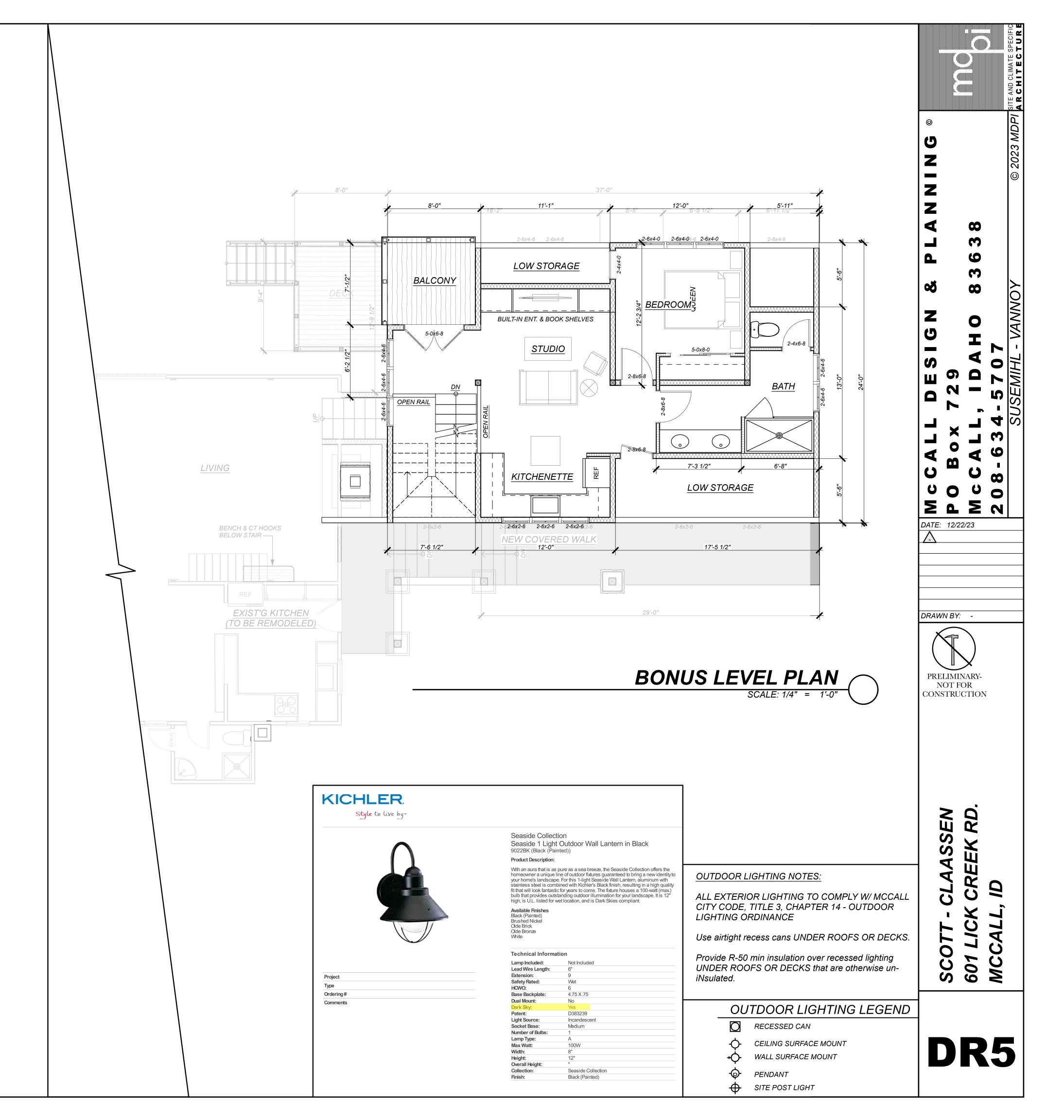
SOUTHWEST VIEW

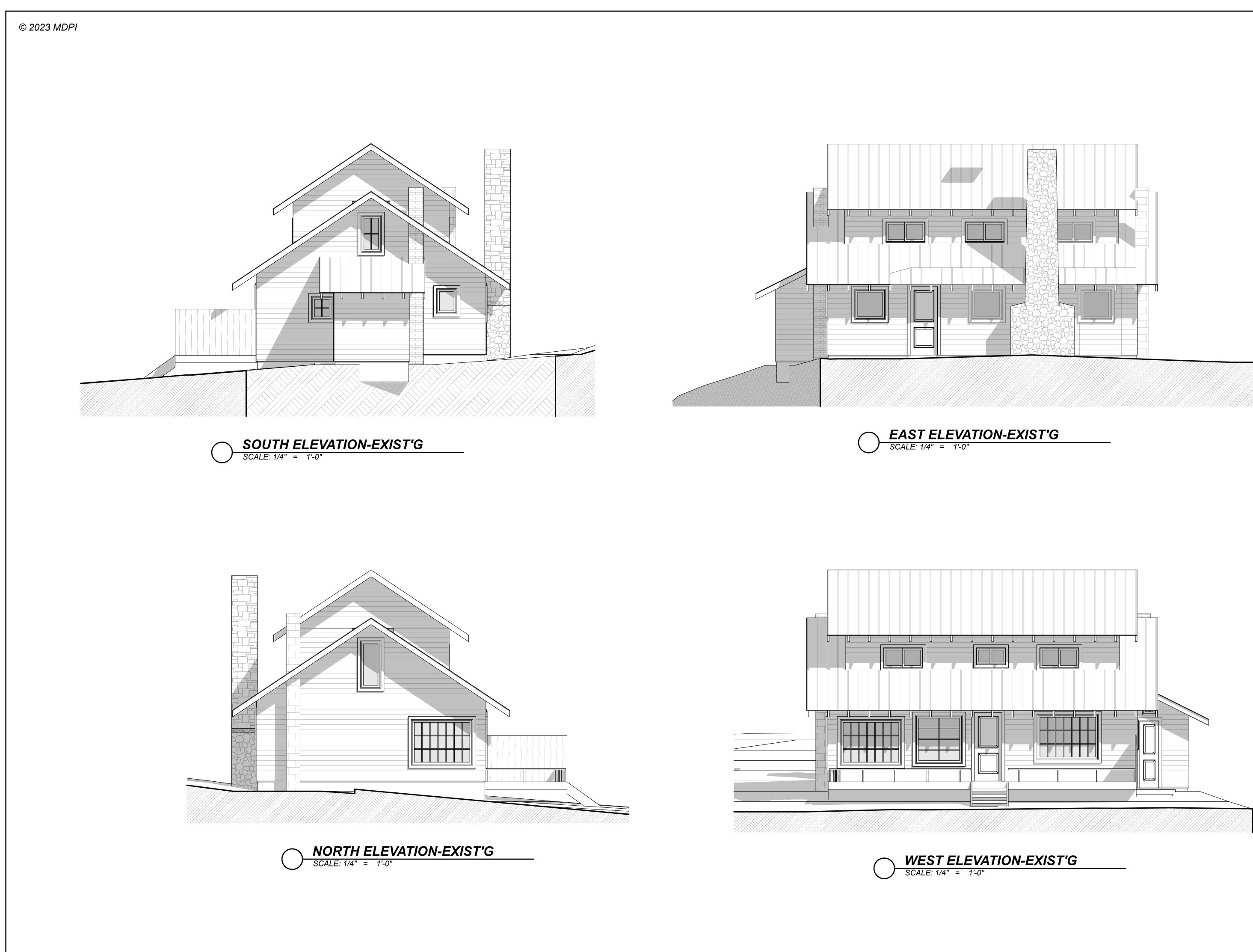
023 MDPI Ζ Ζ 00  $\mathbf{n}$ 6 3 **oð**  $\mathbf{O}$ VANNOY 2 DATE: 12/22/23 DRAWN BY: -PRELIMINARY-NOT FOR CONSTRUCTION ASSEN EEK RD.  $\square$ SC 60 2 DR3

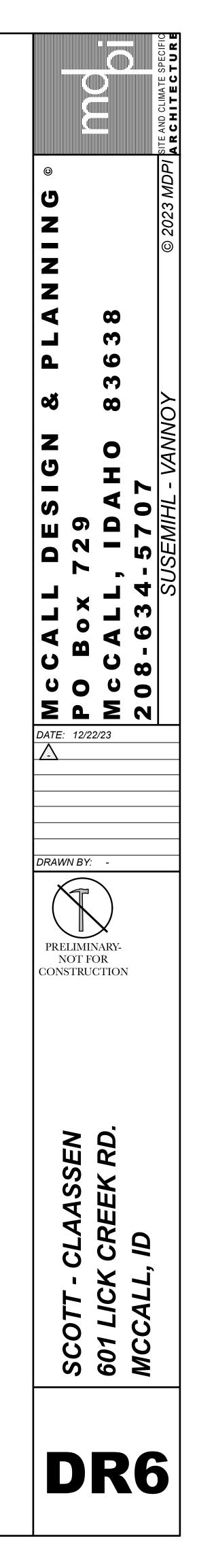


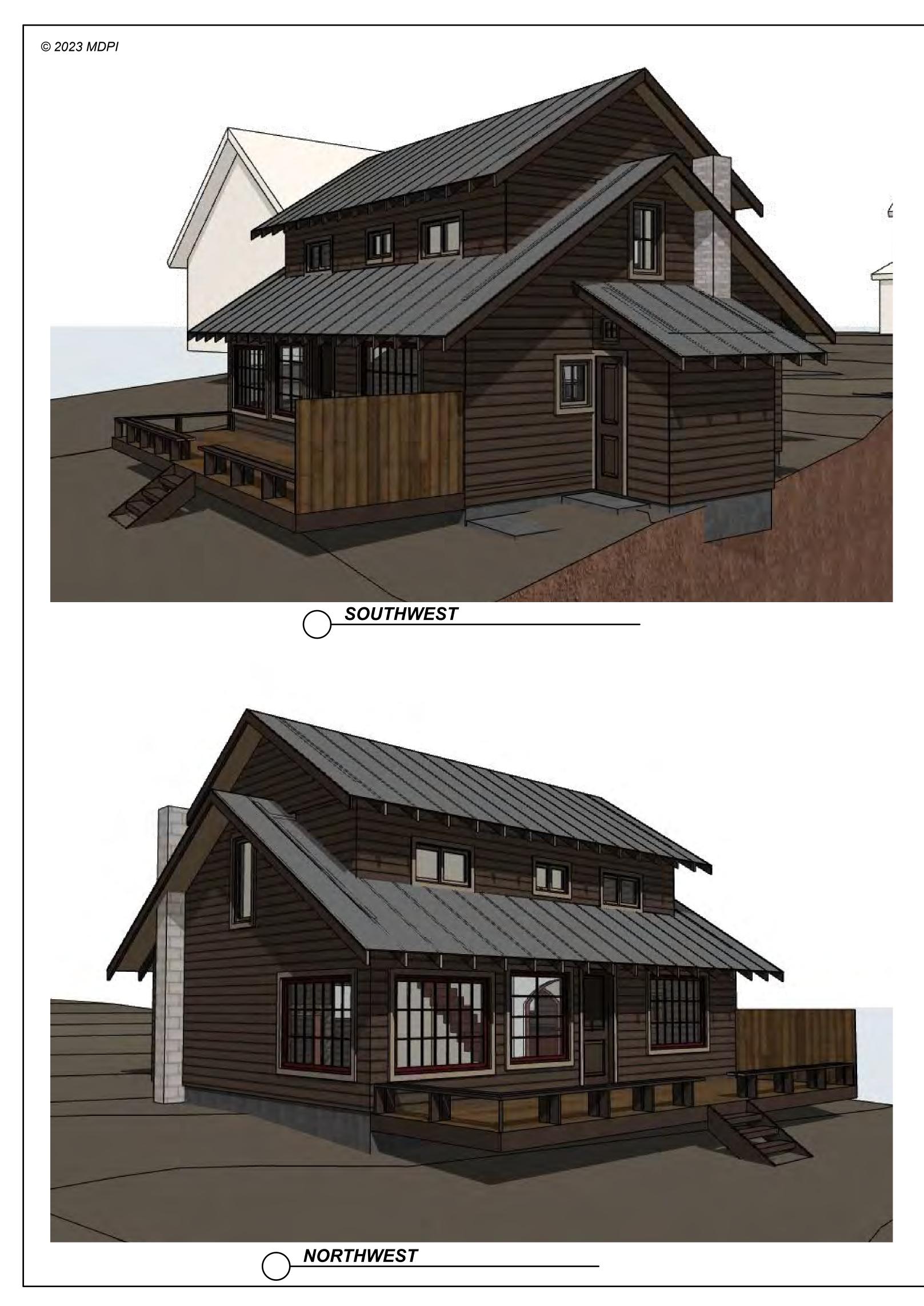




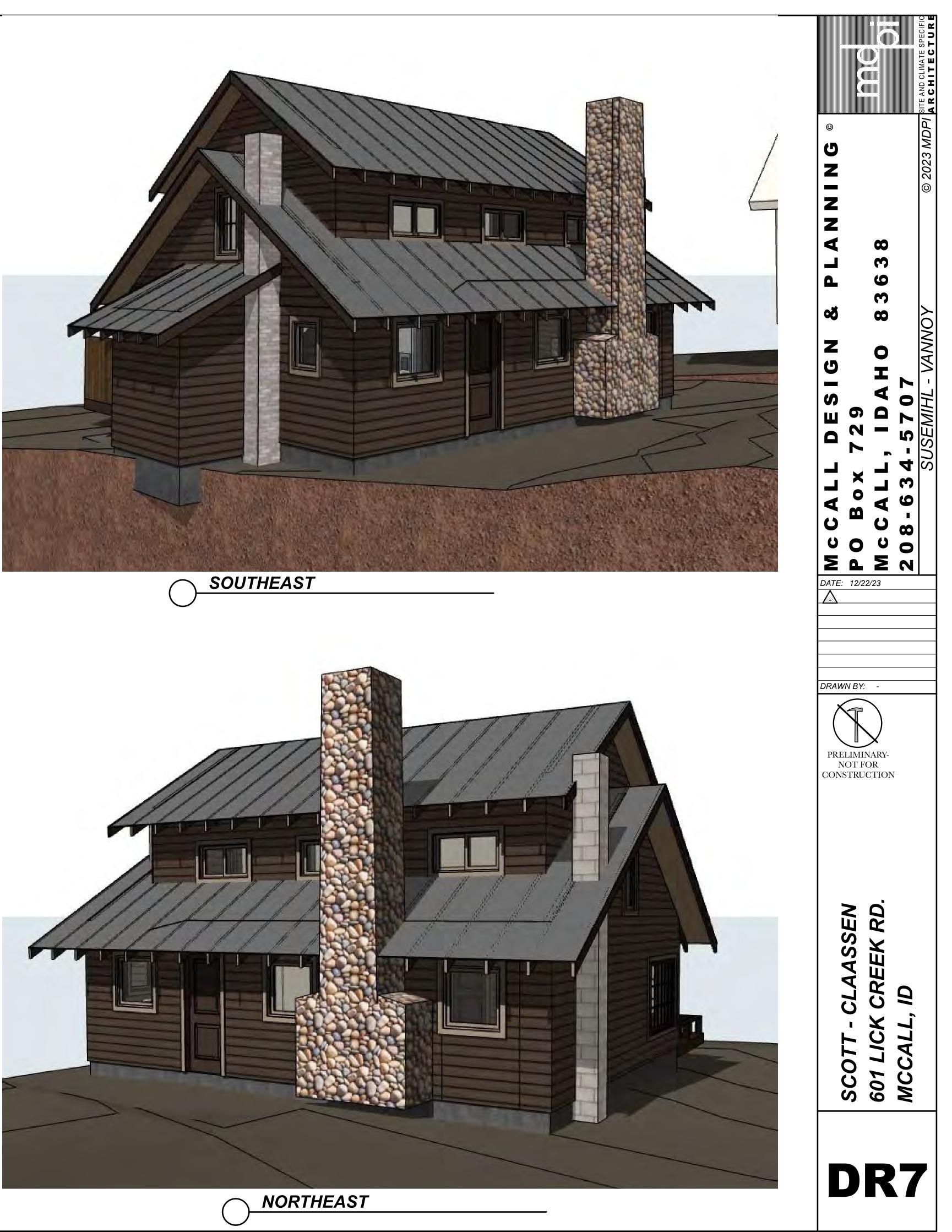






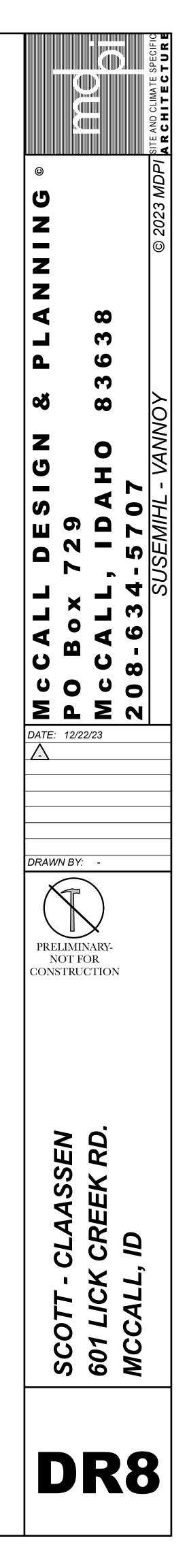






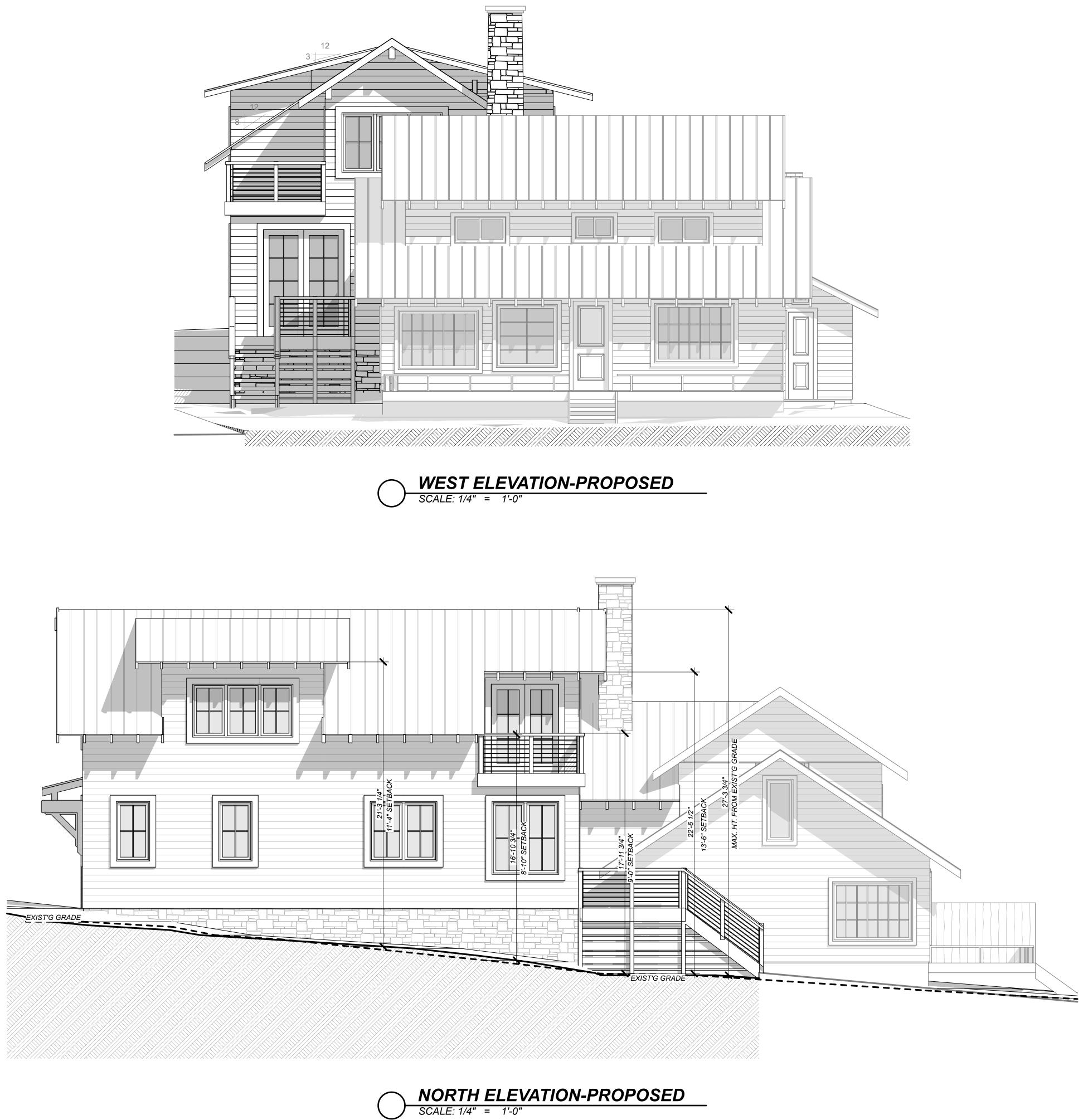
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		J.MIN DT FO	12/22		
R	601 LICK CREEK RD.		McCALL, IDAHO 83	3638	
Ç	MCCALL, ID	1	208-634-5707		
			SUSEMIHL - VANNOY	© 2023 MDPI ARCHITECTURE	AND CLIMATE SPECIFIC CHITECTURE

