



AXONOMETRIC VIEW



SYMBOLS LEGEND

	SECTION MARKER		SOIL
	ELEVATION MARKER		CONCRETE
	INTERIOR ELEVATIONS		BRICK
	DETAIL CALLOUT		CMU BLOCK
	DATUM MARKER		RIGID INSULATION
	SLOPE MARKER		BATT INSULATION
	COMPASS (TRUE NORTH)		DIMENSIONAL LUMBER
	WINDOW CALLOUT		ELECTRIC OUTLET
	DOOR CALLOUT		SWITCH
			CEILING LIGHT
			RECESSED LIGHT
			WALL-MOUNTED LIGHT
			CEILING FAN

SHEET INDEX

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NOTES

1. DRAWINGS SHOULD BE PRINTED ON ANSI C SIZE PAPER TO ENSURE ACCURATE SCALE PRINTING
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No.	Description	Date

28x24 HONEYCREEK CABIN

COVER PAGE

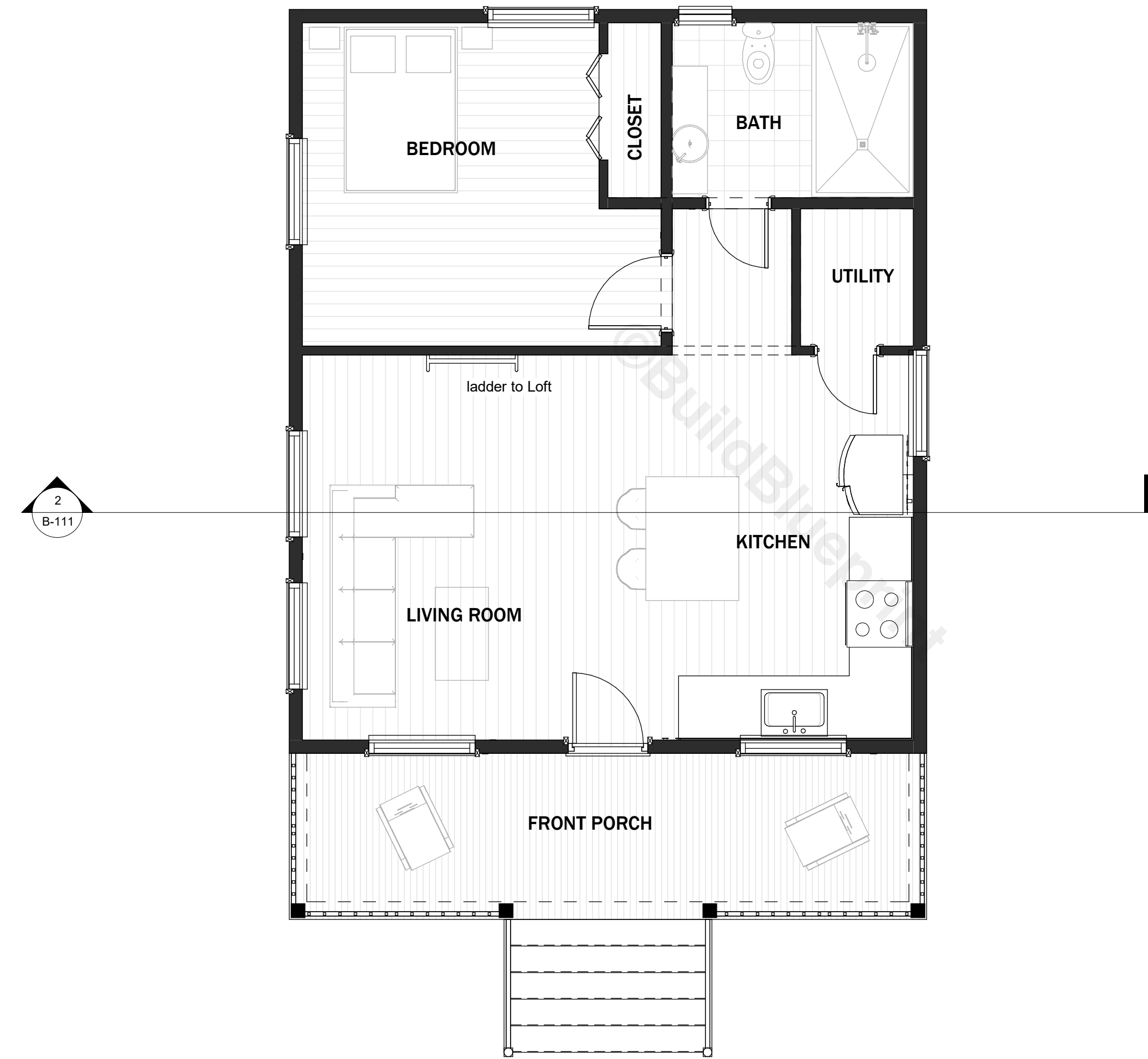
Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

A-000

Sheet Number	
Scale	

NOTES

1. DRAWINGS SHOULD BE PRINTED ON ANSI C SIZE PAPER TO ENSURE ACCURATE SCALE PRINTING 1/4" = 1'-0"
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GROUND FLOOR PLAN

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

No.	Description	Date

28x24 HONEYCREEK CABIN

GROUND FLOOR PLAN

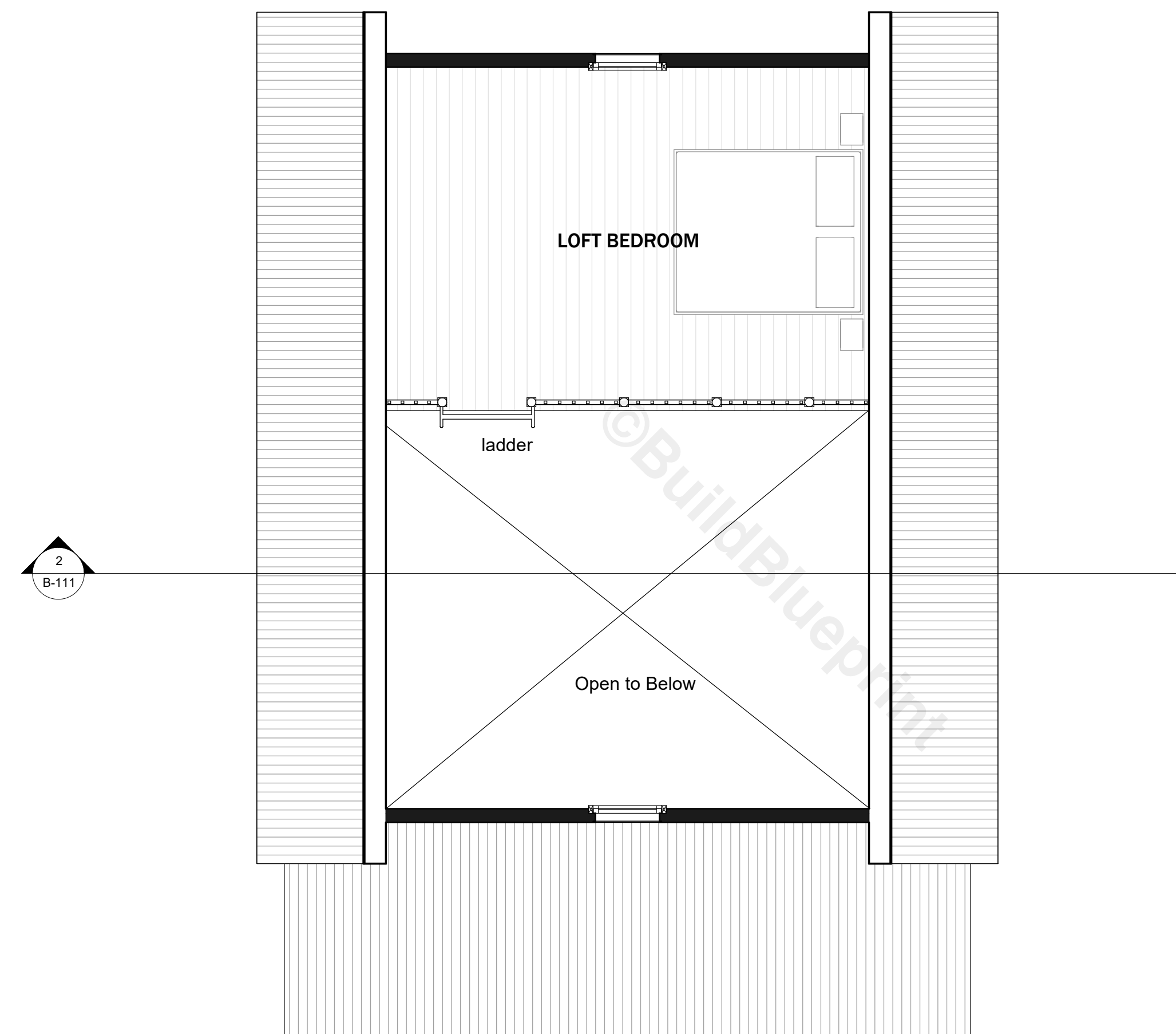
Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

A-001

Sheet Number	
Scale	1/4" = 1'-0"

NOTES

- 1. DRAWINGS SHOULD BE PRINTED ON ANSI C SIZE PAPER TO ENSURE ACCURATE SCALE PRINTING 1/4" = 1'-0"
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GROUND FLOOR PLAN

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

No.	Description	Date

28x24 HONEYCREEK CABIN

SECOND FLOOR PLAN

Project number **BB-HP0032**

Date

Drawn by **B.B**

Checked by **J.L**

A-002

Sheet Number

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



SOUTH EXTERIOR ELEVATION

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



NORTH EXTERIOR ELEVATION

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

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No.	Description	Date

28x24 HONEYCREEK CABIN

ELEVATION I

Project number **BB-HP0032**

Date

Drawn by **B.B**

Checked by **J.L**

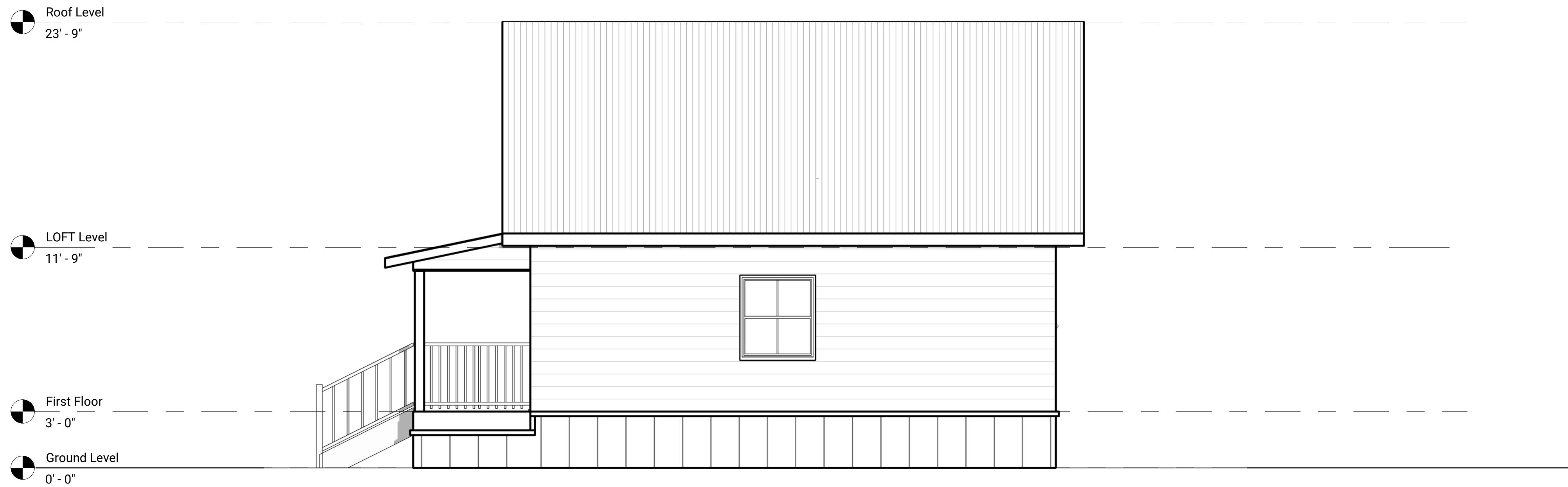
A-003

Sheet Number

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

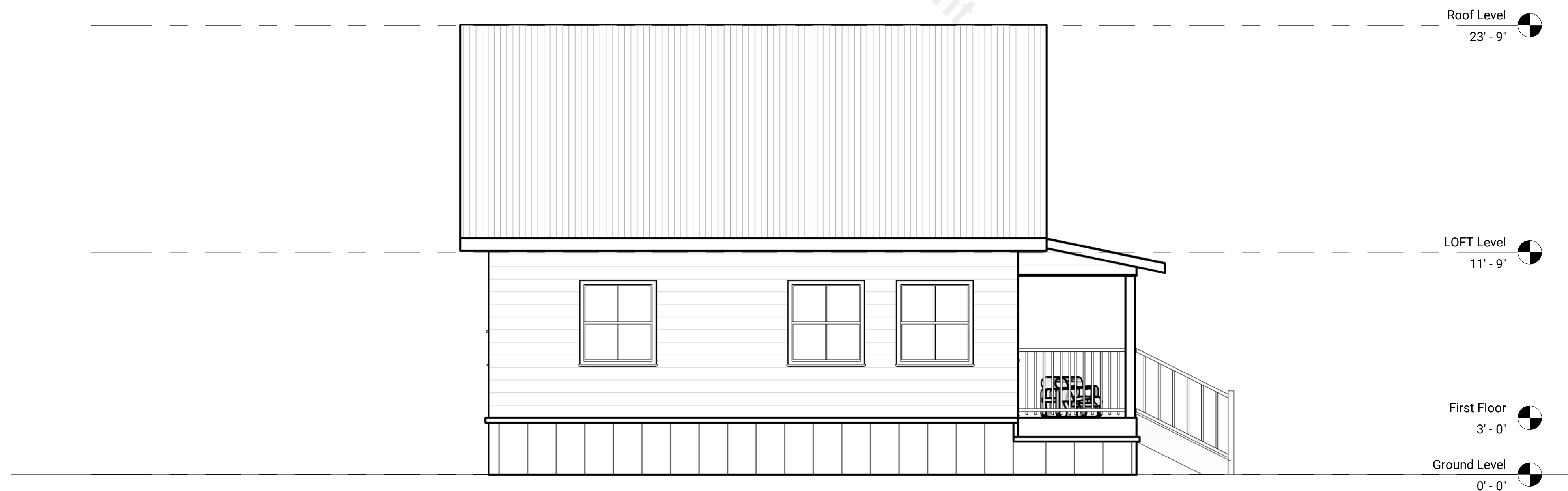
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EAST EXTERIOR ELEVATION

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



WEST EXTERIOR ELEVATION

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

No.	Description	Date

28x24 HONEYCREEK CABIN

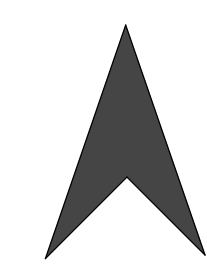
ELEVATIONS II

Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

A-004

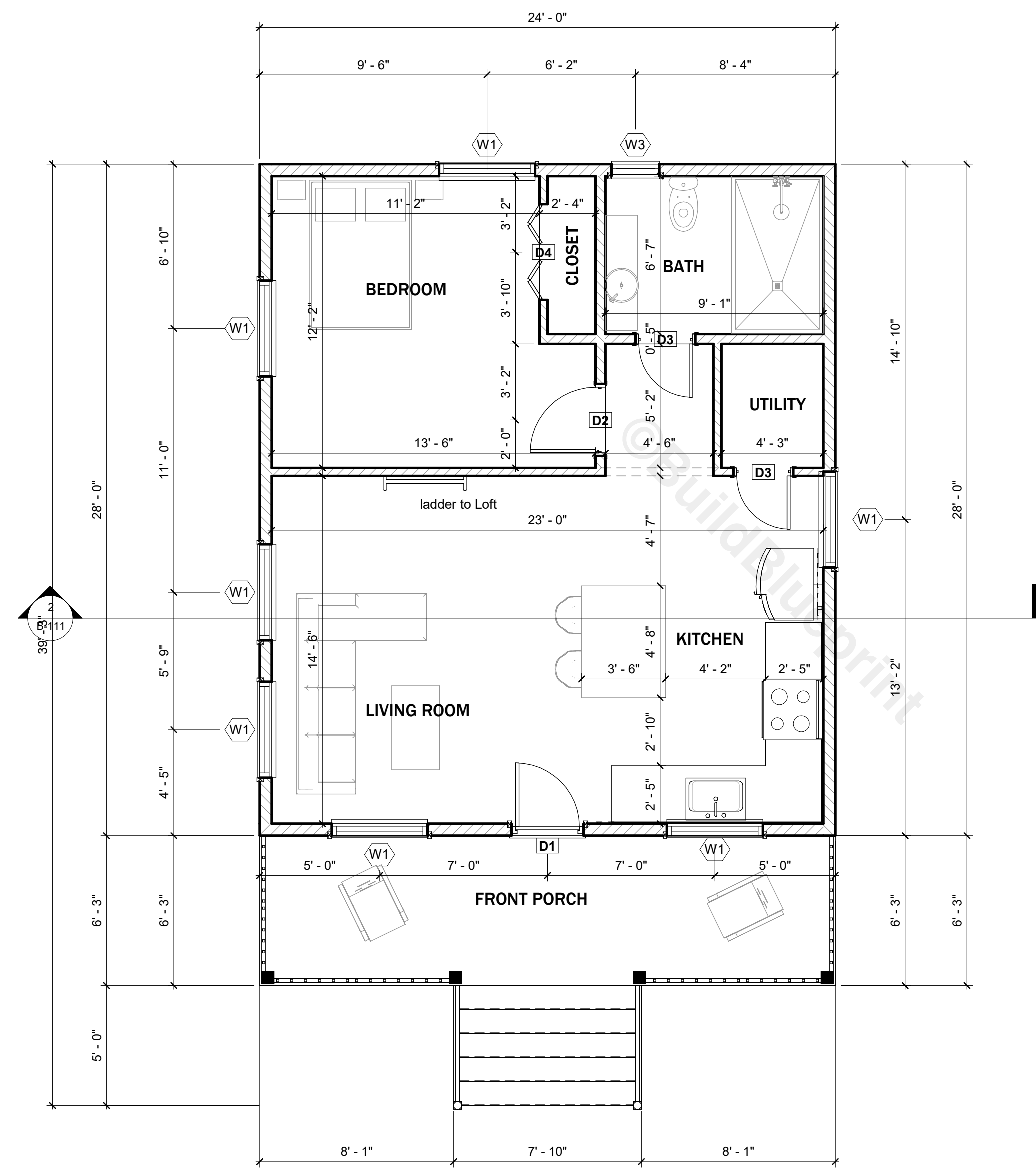
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N



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GROUND FLOOR PLAN

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

No.	Description	Date

28x24 HONEYCREEK CABIN

GROUND FLOOR

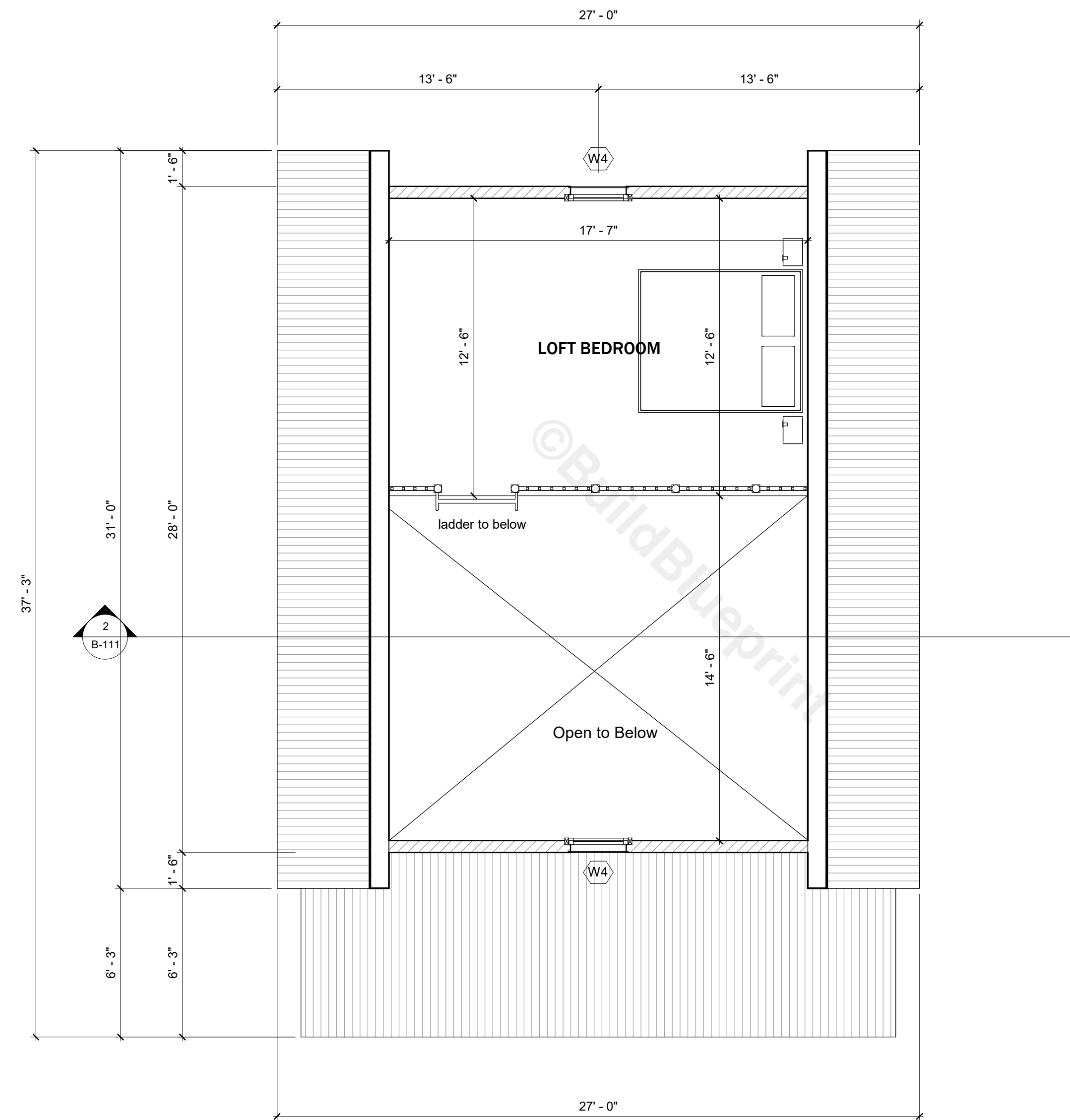
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Drawn by	B.B
Checked by	J.L

B-104

Sheet Number	
Scale	1/4" = 1'-0"

NOTES

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GROUND FLOOR PLAN

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

No.	Description	Date

28x24 HONEYCREEK CABIN

SECOND FLOOR

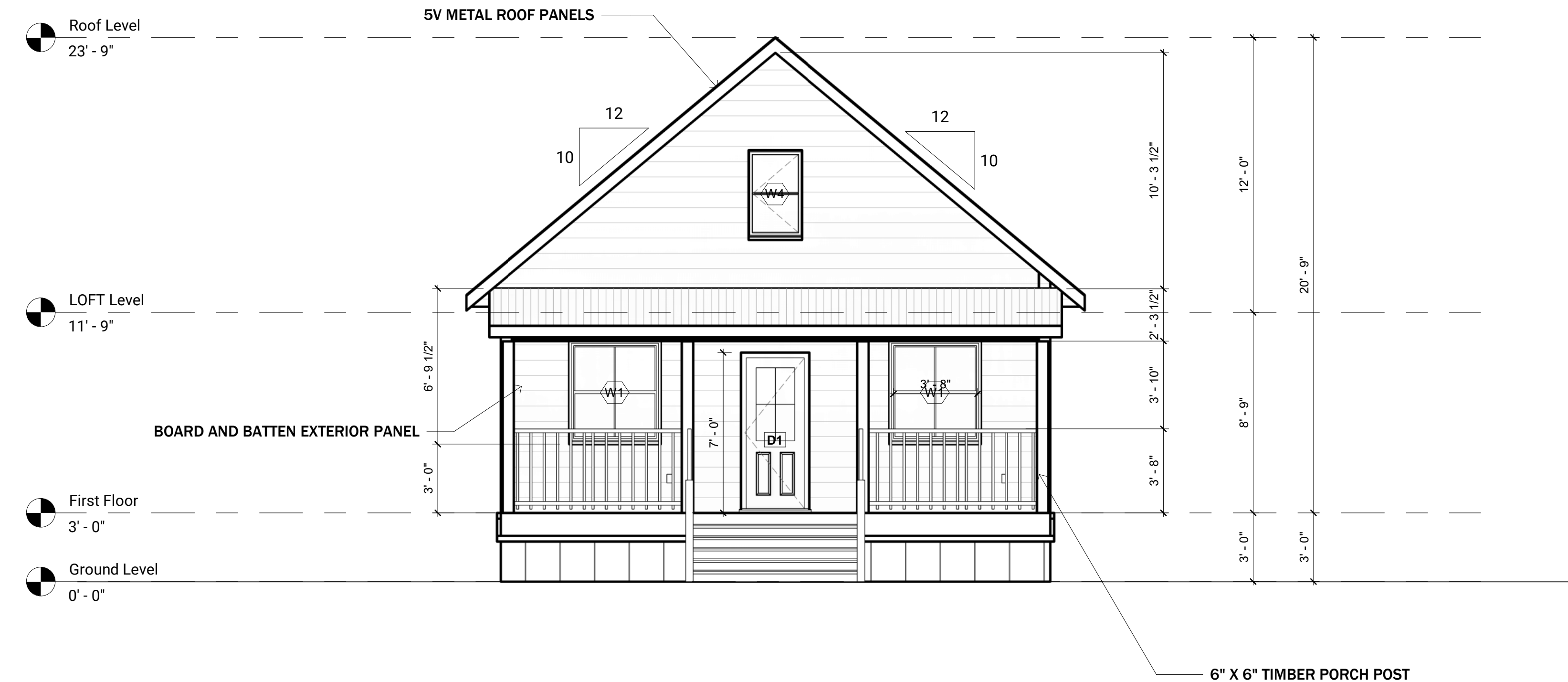
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Drawn by	B.B
Checked by	J.L

B-105

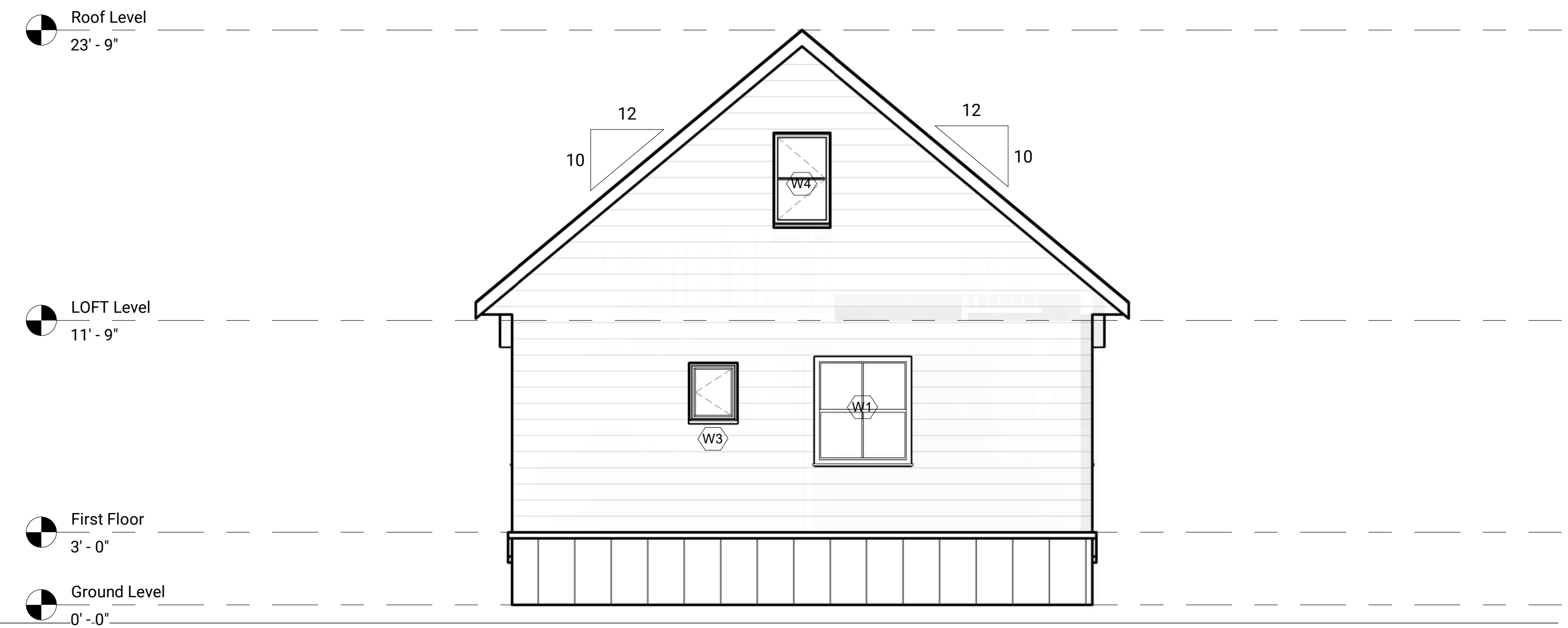
Sheet Number	
Scale	1/4" = 1'-0"

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SOUTH EXTERIOR ELEVATION
SCALE = 1/4" : 1' - 0"



NORTH EXTERIOR ELEVATION
SCALE = 1/4" : 1' - 0"

No.	Description	Date

28x24 HONEYCREEK CABIN

NORTH & SOUTH ELEVATION

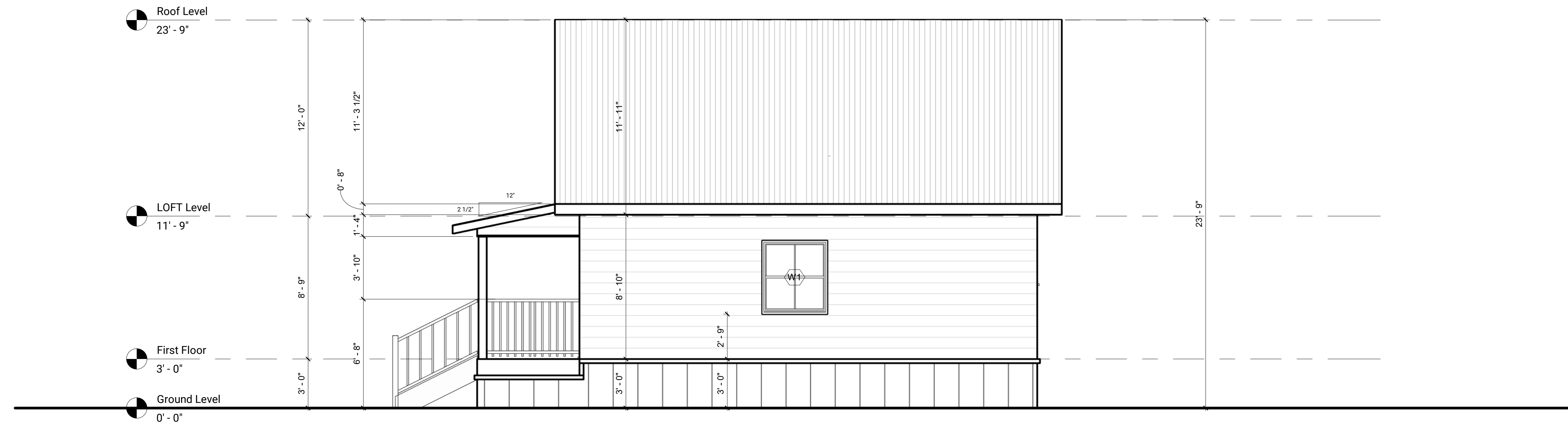
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Date	
Drawn by	B.B
Checked by	J.L

B-106

Sheet Number	
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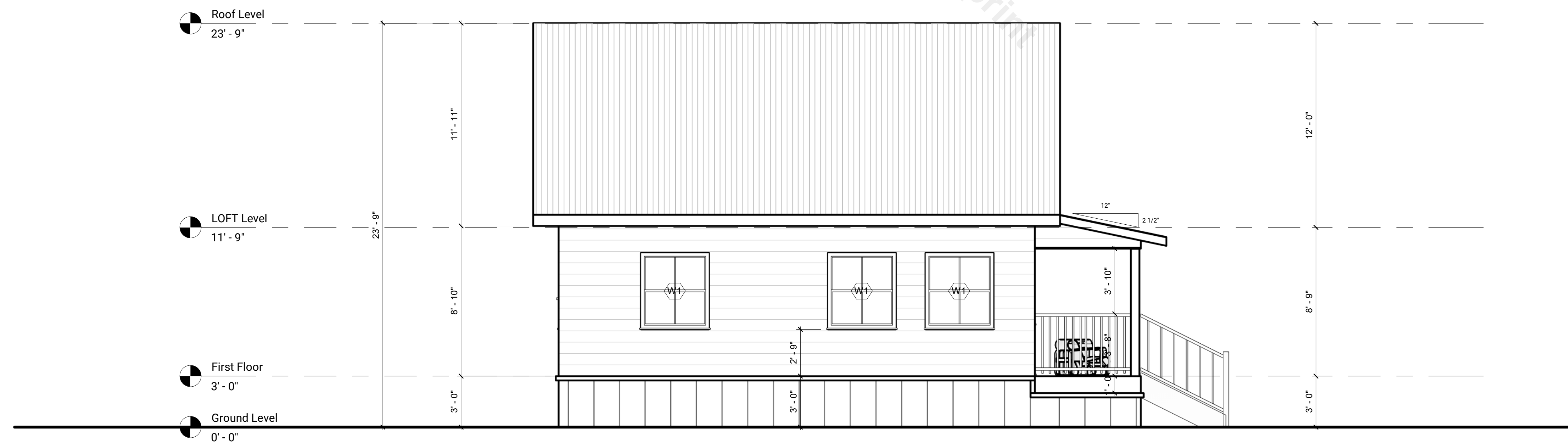
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EAST EXTERIOR ELEVATION

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



WEST EXTERIOR ELEVATION

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

No.	Description	Date

28x24 HONEYCREEK CABIN

EAST & WEST ELEVATION

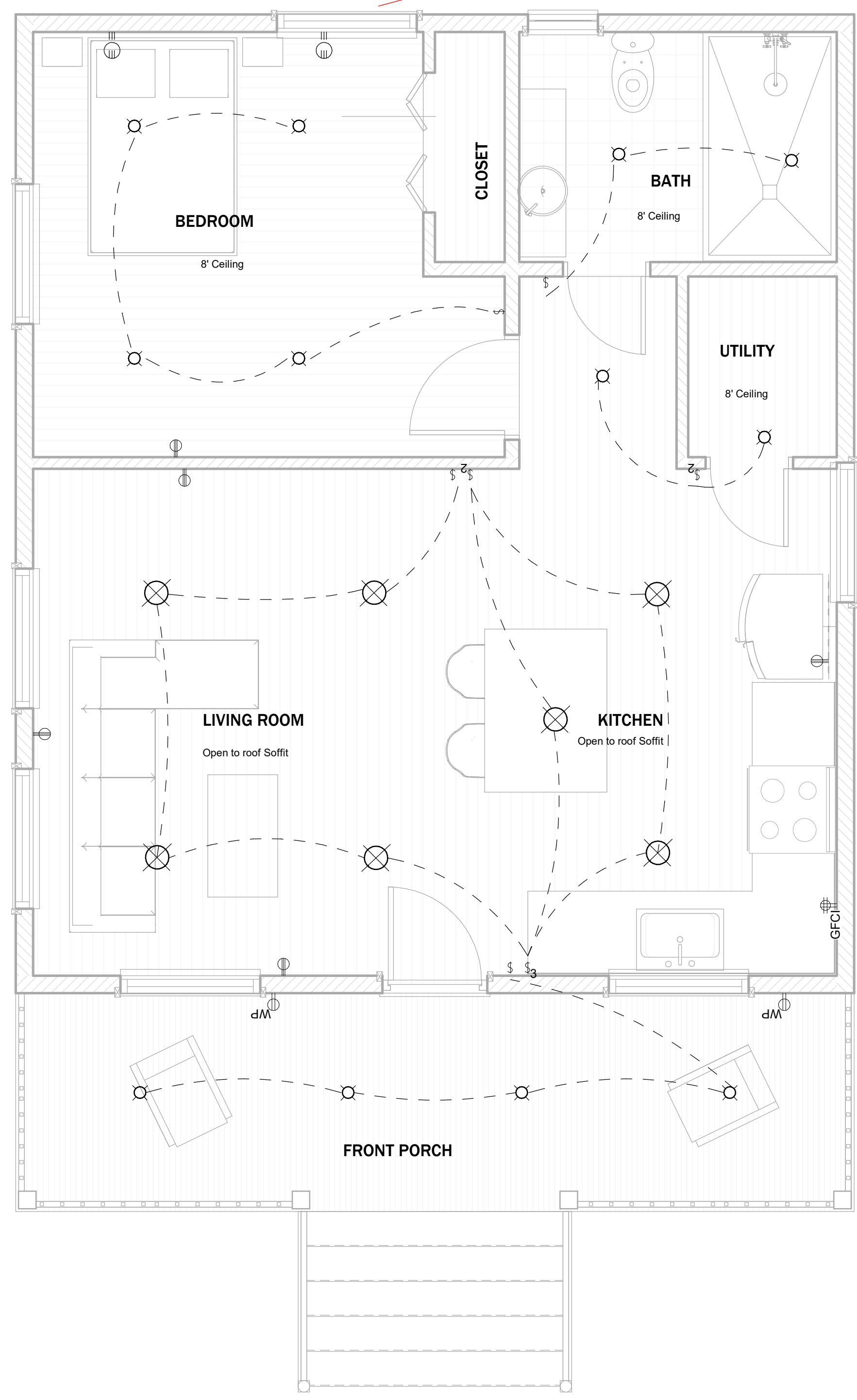
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Date	
Drawn by	B.B
Checked by	J.L

B-107

Sheet Number	
Scale	1/4" = 1'-0"

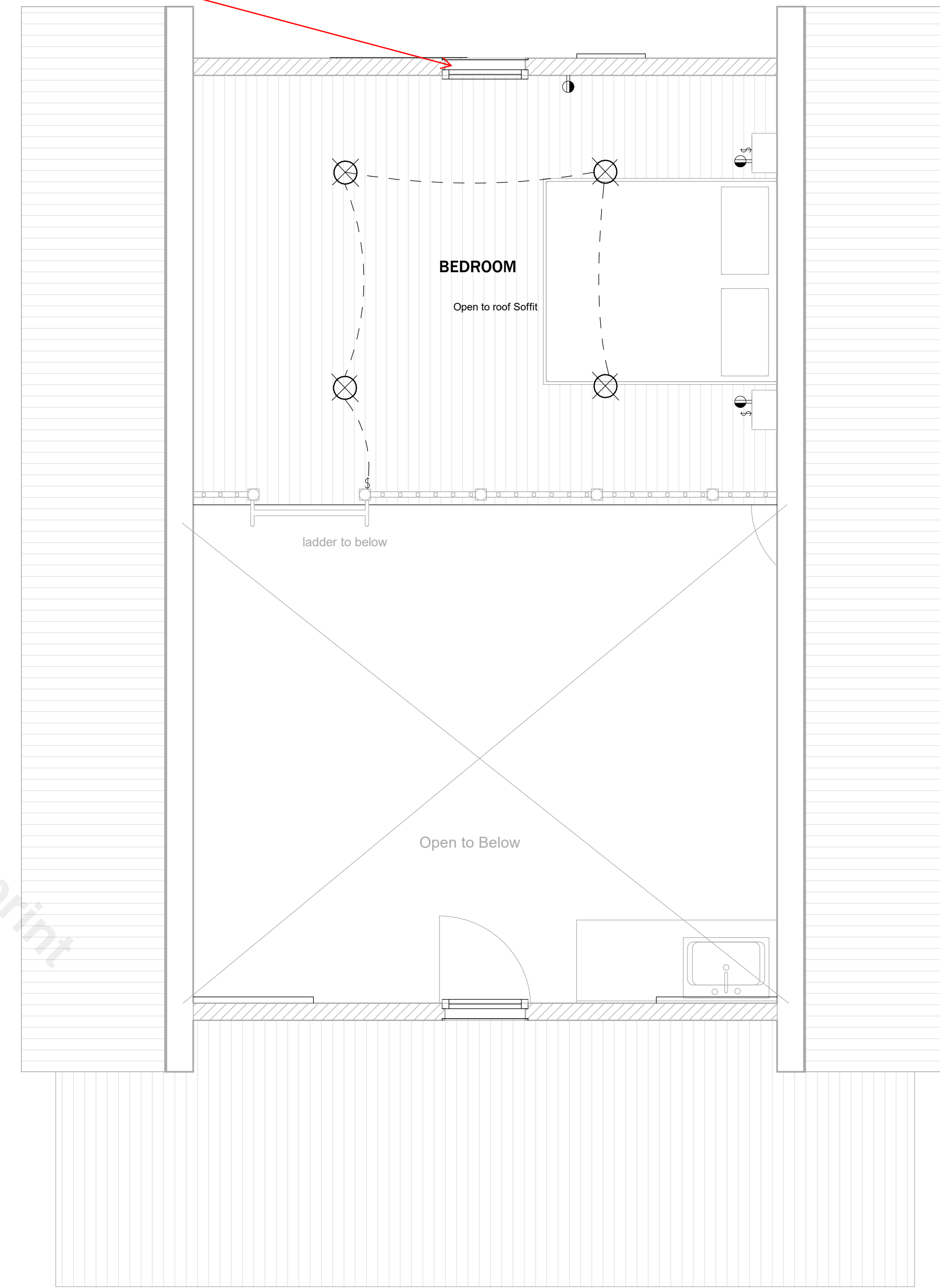
NOTES

1. DRAWINGS SHOULD BE PRINTED ON ANSI C SIZE PAPER TO ENSURE ACCURATE SCALE PRINTING 3/8" = 1'-0"
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GROUND FLOOR ELECTRICAL PLAN
SCALE = 3/8" : 1' - 0"

These windows shall meet egress requirements



LOFT ELECTRICAL PLAN
SCALE = 3/8" : 1' - 0"

No.	Description	Date

28x24 HONEYCREEK CABIN

ELECTRICAL PLAN

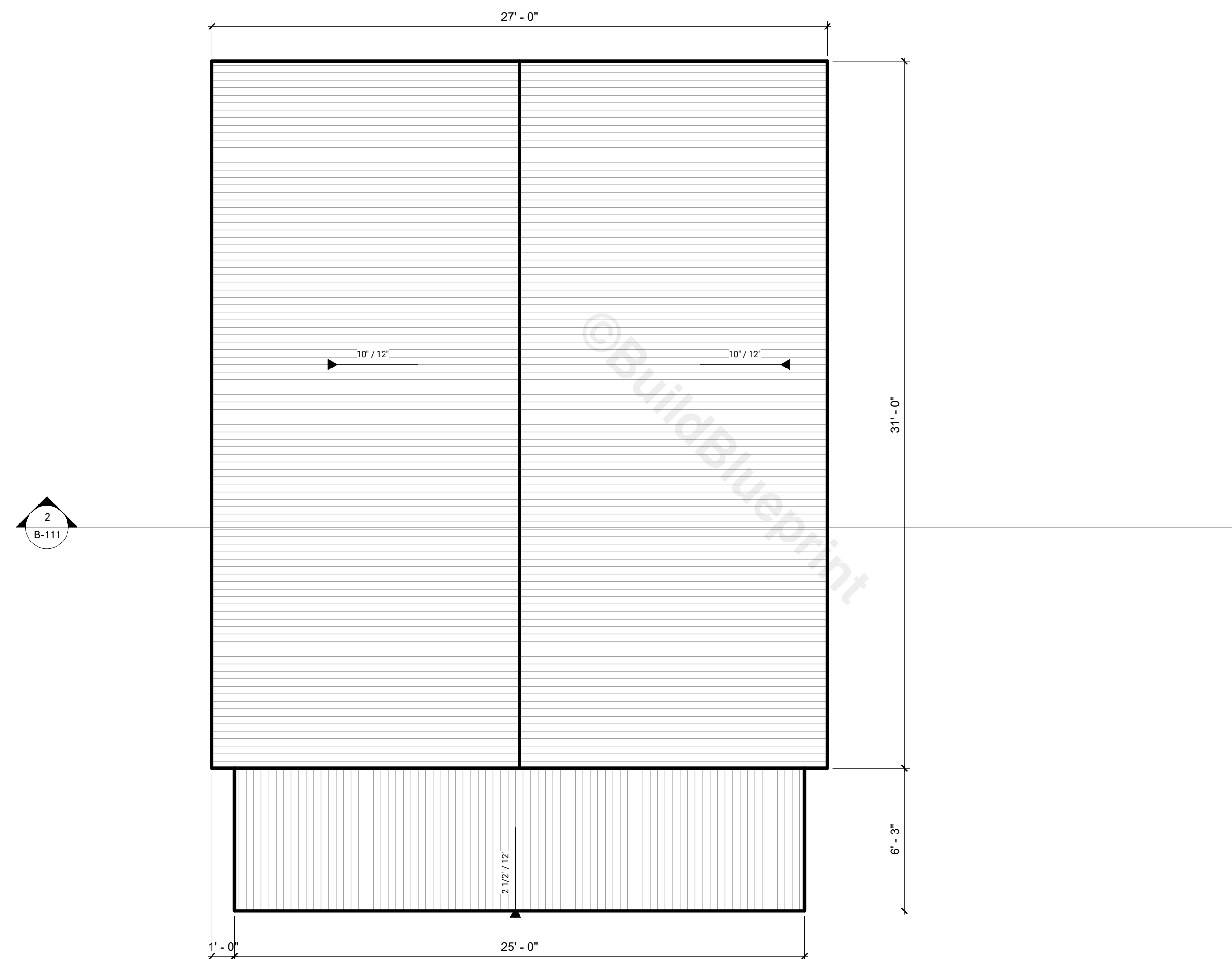
Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

B-108

Sheet Number	
Scale	3/8" = 1'-0"

NOTES

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ROOF PLAN

SCALE = 3/16" : 1' - 0"

No.	Description	Date

28x24 HONEYCREEK CABIN

ROOF PLAN

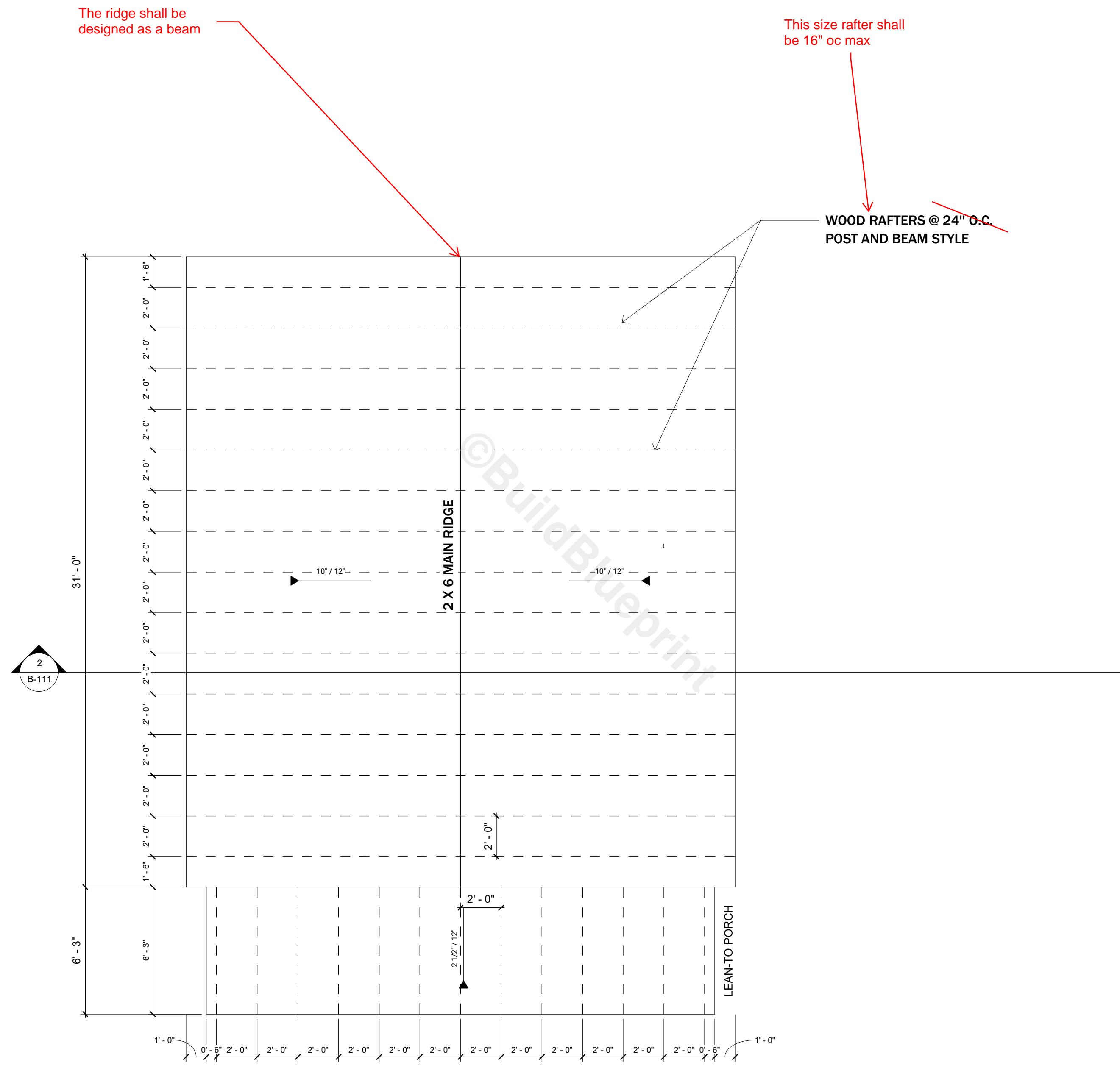
Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

B-109

Sheet Number	
Scale	1/4" = 1'-0"

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ROOF FRAMING PLAN

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

No.	Description	Date

28x24 HONEYCREEK CABIN

ROOF FRAMING PLAN

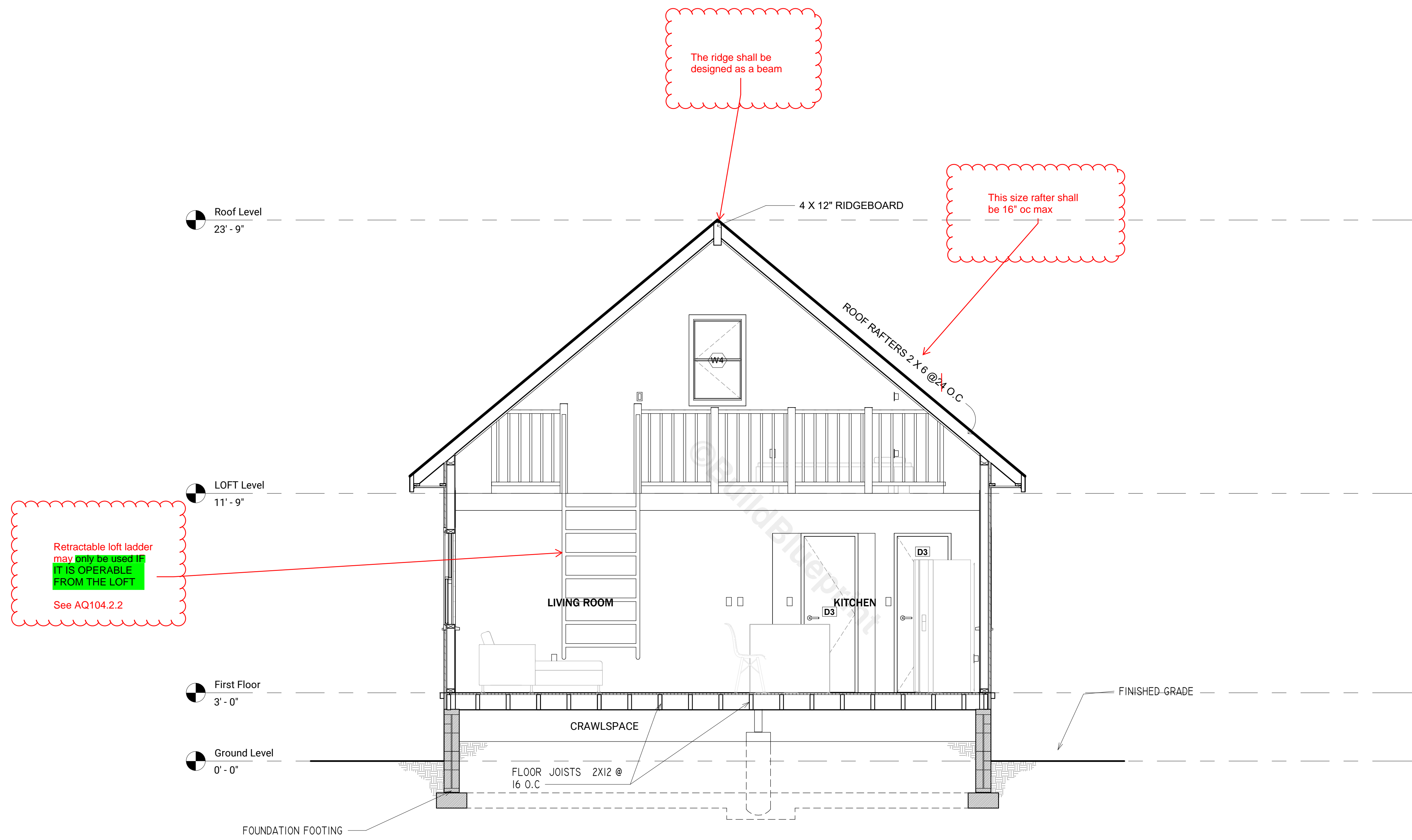
Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

B-110

Sheet Number	
Scale	1/4" = 1'-0"

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SECTION

SCALE = 3/8" : 1' - 0"

No.	Description	Date

28x24 HONEYCREEK CABIN

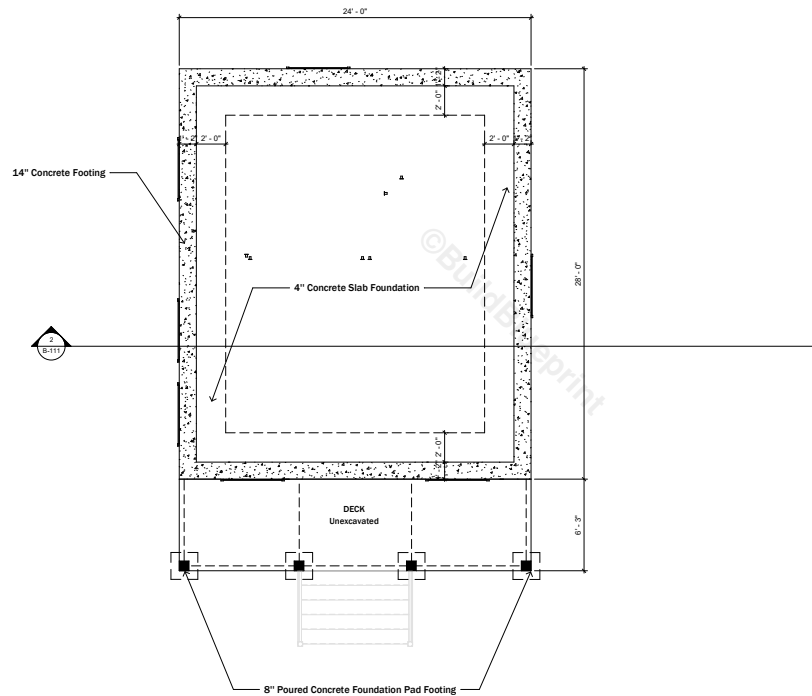
SECTION DETAIL

Project number	BB-HP0032
Date	
Drawn by	B.B
Checked by	J.L

B-111

Sheet Number	
Scale	3/8" = 1'-0"

ALL DIMENSIONS TO BE VERIFIED ON SITE



FOUNDATION PLAN (Concrete Block)
SCALE = 1/4" : 1' - 0"

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No.	Description	Date

28x24 HONEYCREEK CABIN

FOUNDATION III- SLAB

Project number **BB-HP0032**
Date
Drawn by **B.B**
Checked by **J.L**

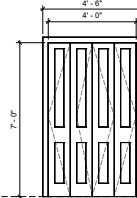
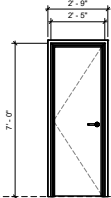
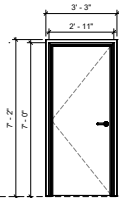
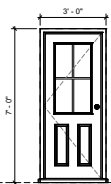
B-103

Sheet Number
Scale **1/4" = 1'-0"**

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DOOR SCHEDULE



FL						
Mark/Tag	D1	D2	D3	D4		
Quantity	1	2	2	1		
Location	Entrance(Living Room)	Bedroom	Utility Baths	Closet		
Description	Timber Panel Door External Door Paint Finished	Timber Flush door Interior Door Plywood Sheath Finished	Timber Flush door Interior Door Plywood Sheath Finished	Bifold Door 4 Panel Interior Door Paint Finished		

No.	Description	Date

28x24 HONEYCREEK CABIN

DOOR SCHEDULES

Project number **BB-HP0032**
Date
Drawn by **B.B**
Checked by **J.L**

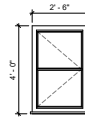
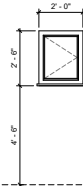
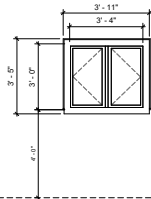
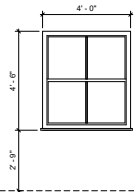
C-101

Sheet Number
Scale **3/8" = 1'-0"**

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WINDOWS SCHEDULE



FL						
Mark/Tag	W1	W2	W3	W4		
Quantity	6	1	1	2		
Location	Living Room Bedroom Kitchen	Kitchen Window	Bath	Loft (Upper Levels)		
Description	Double Casement Window with Exterior trim Double glazed Wood frame	Double Casement Window with Exterior trim Double glazed Wood frame	Single Casement Window Double glazed Wood frame	Hung Window Double glazed Wood frame		

No.	Description	Date

28x24 HONEYCREEK CABIN

WINDOW SCHEDULE

Project number **BB-HP0032**

Date _____

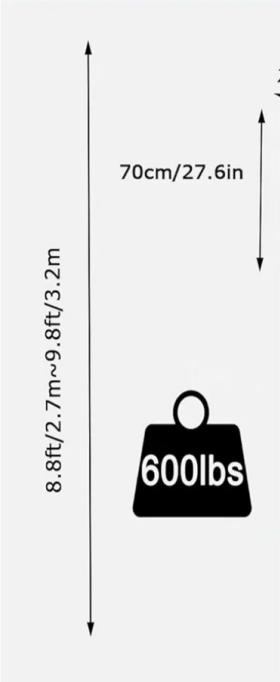
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Checked by **J.L**

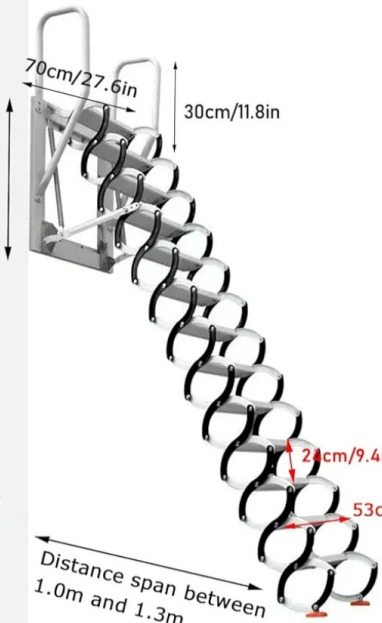
C-102

Sheet Number _____

Scale **3/8" = 1'-0"**



70cm/27.6in



Retractable Loft Access Ladder, Wide 27.6in attic Ladder Pull Down System, Wall Mounted Telescoping Staircase for Wall Height 8.8~9.8ft, for Home/Garage/loft Storage, 660lb Capacit (12 Steps)

