



READ THIS DRAWING IN CONJUNCTION WITH ALL CONTRACT DRAWINGS AND SPECIFICATIONS.

ALL CONSTRUCTION
TO CONFORM TO
PROVINCIAL
BUILDING CODE
REGULATIONS AND
LOCAL BYLAWS

1				
No	ISSUE/REVISION	DATE		
SEAL				

CLIENT -

HCL

∟ _「PROJECT =

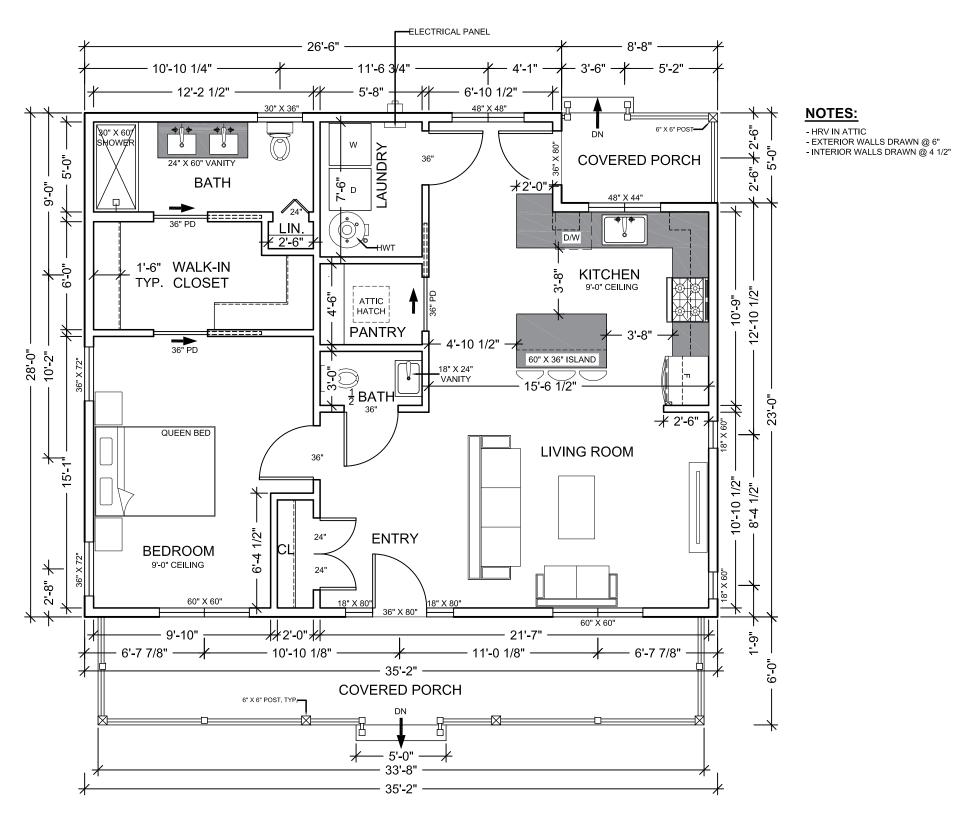
BACKYARD SUITE

SUBJECT -

BACKYARD SUITE A CUT SHEET PAGE

SCALE 3/16" = 1'-0"

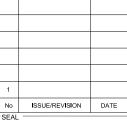
DEC 11, 2023





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BACKYARD SUITE

MAIN FLOOR PLAN -BACKYARD SUITE A

J.C HCL-2021-002

SCALE 3/16" = 1'-0"

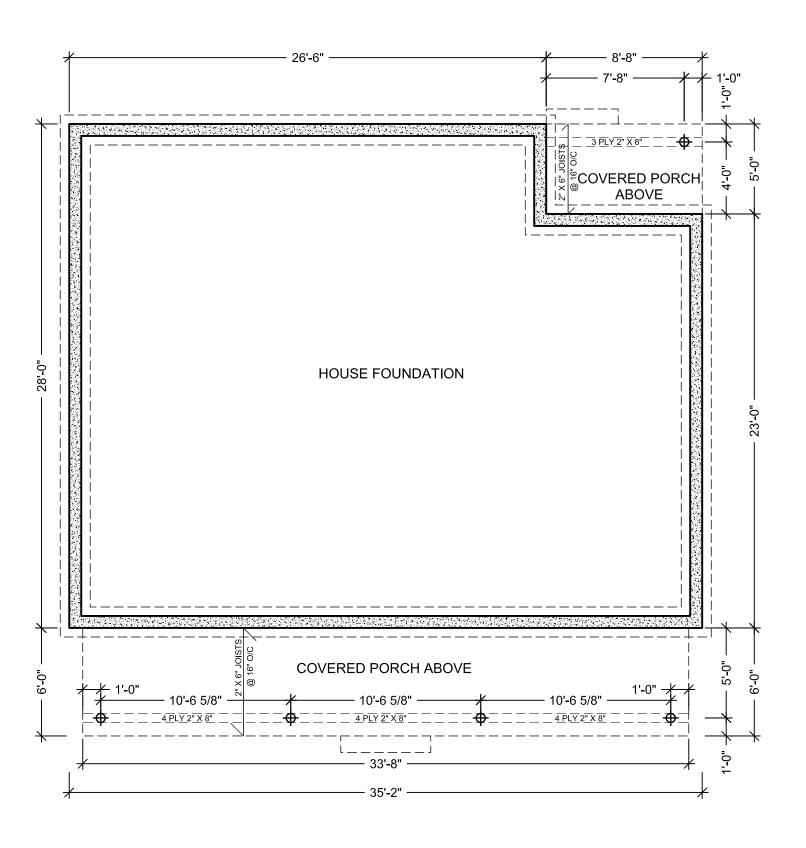
FEB 21, 2023

001

MAIN FLOOR PLAN - BACKYARD SUITE A

 $GFA = 941.33 FT^2 (87.45 M^2)$

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



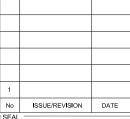
POUNDATION PLAN - BACKYARD SUITE A
Scale: 3/16"=1'-0"

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VERIFY ALL GRADE LINES AND MEASUREMENTS ON THE JOB SITE.

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BACKYARD SUITE

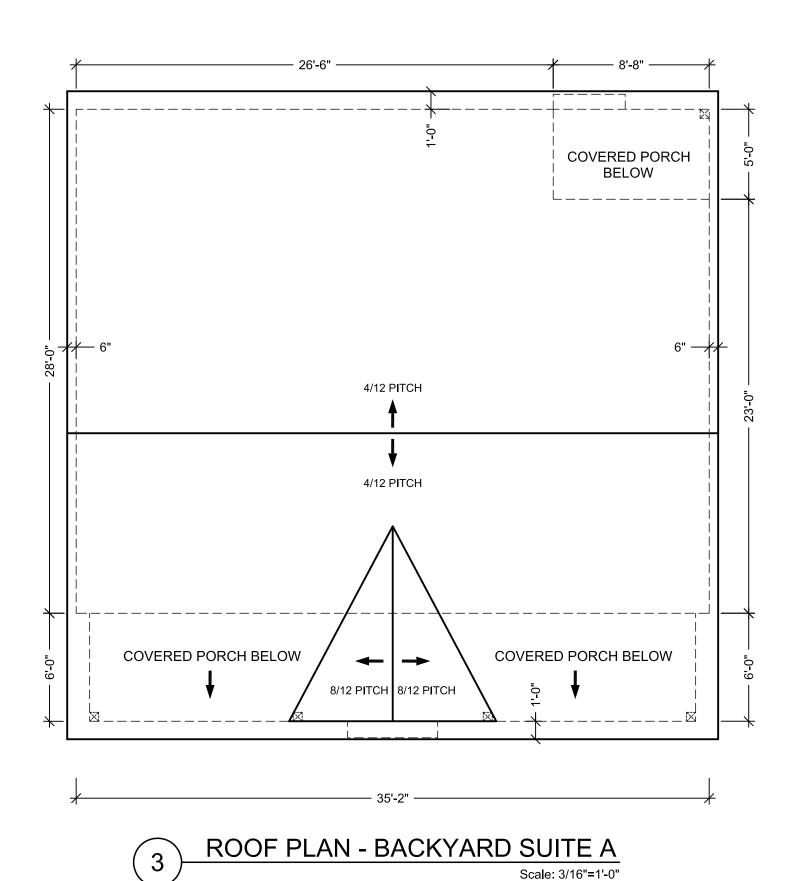
SUBJECT -

FOUNDATION PLAN -BACKYARD SUITE A

J.C HCL-2021-002

SCALE 3/16" = 1'-0"

FEB 21, 2023



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BACKYARD SUITE

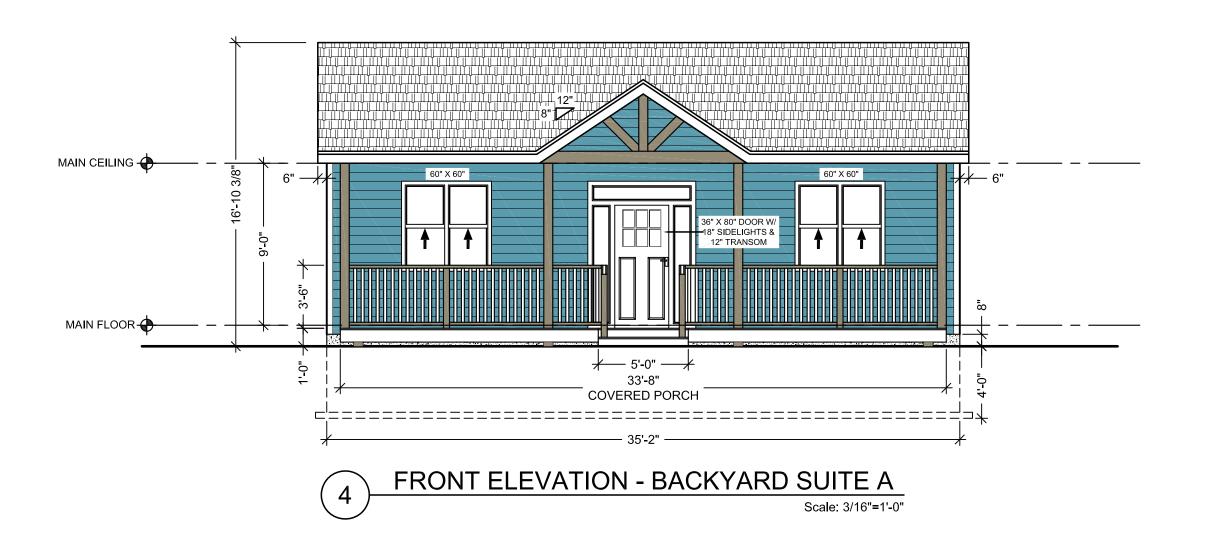
SUBJECT -

ROOF PLAN -BACKYARD SUITE A

J.C HCL-2021-002

SCALE 3/16" = 1'-0"

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BACKYARD SUITE

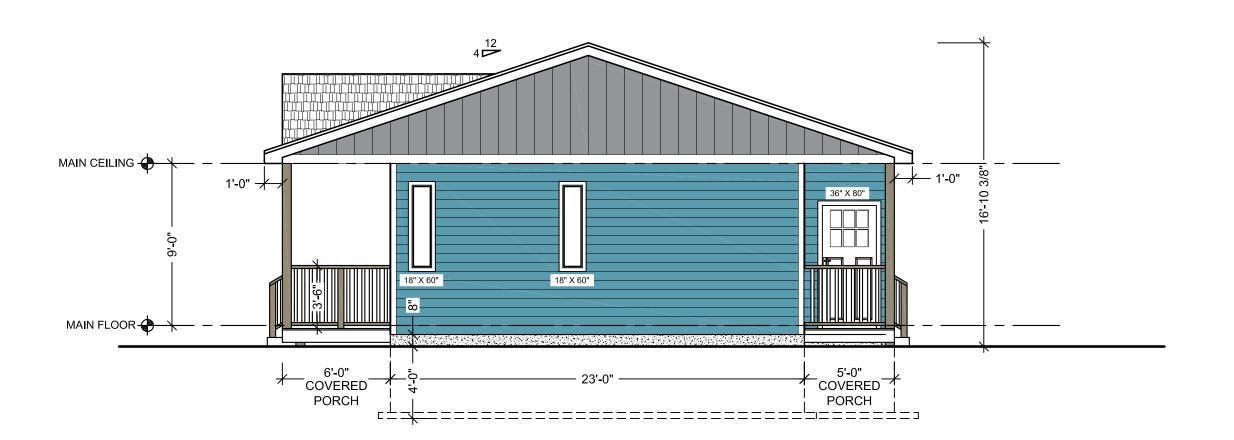
SUBJECT -

FRONT ELEVATION -BACKYARD SUITE A

J.C PROJECT No HCL-2021-002

3/16" = 1'-0"

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RIGHT ELEVATION - BACKYARD SUITE A

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

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PROJECT

BACKYARD SUITE

SUBJECT -

RIGHT ELEVATION -BACKYARD SUITE A

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

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REAR ELEVATION - BACKYARD SUITE A Scale: 3/16"=1'-0"

VERIFY ALL GRADE LINES AND MEASUREMENTS ON THE JOB SITE.

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PROJECT

BACKYARD SUITE

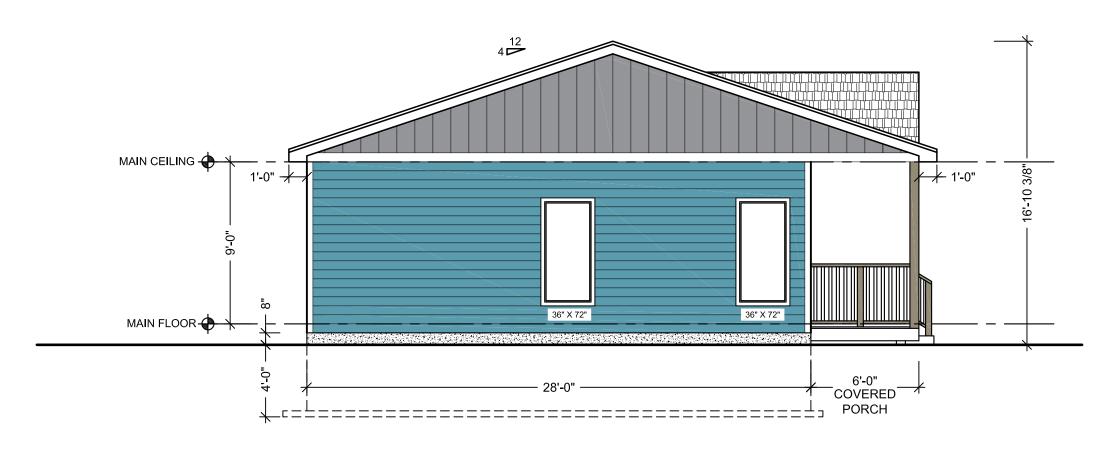
SUBJECT

REAR ELEVATION -**BACKYARD SUITE A**

J.C HCL-2021-002

3/16" = 1'-0"

FEB 21, 2023



7 LEFT ELEVATION - BACKYARD SUITE A
Scale: 3/16"=1'-0"



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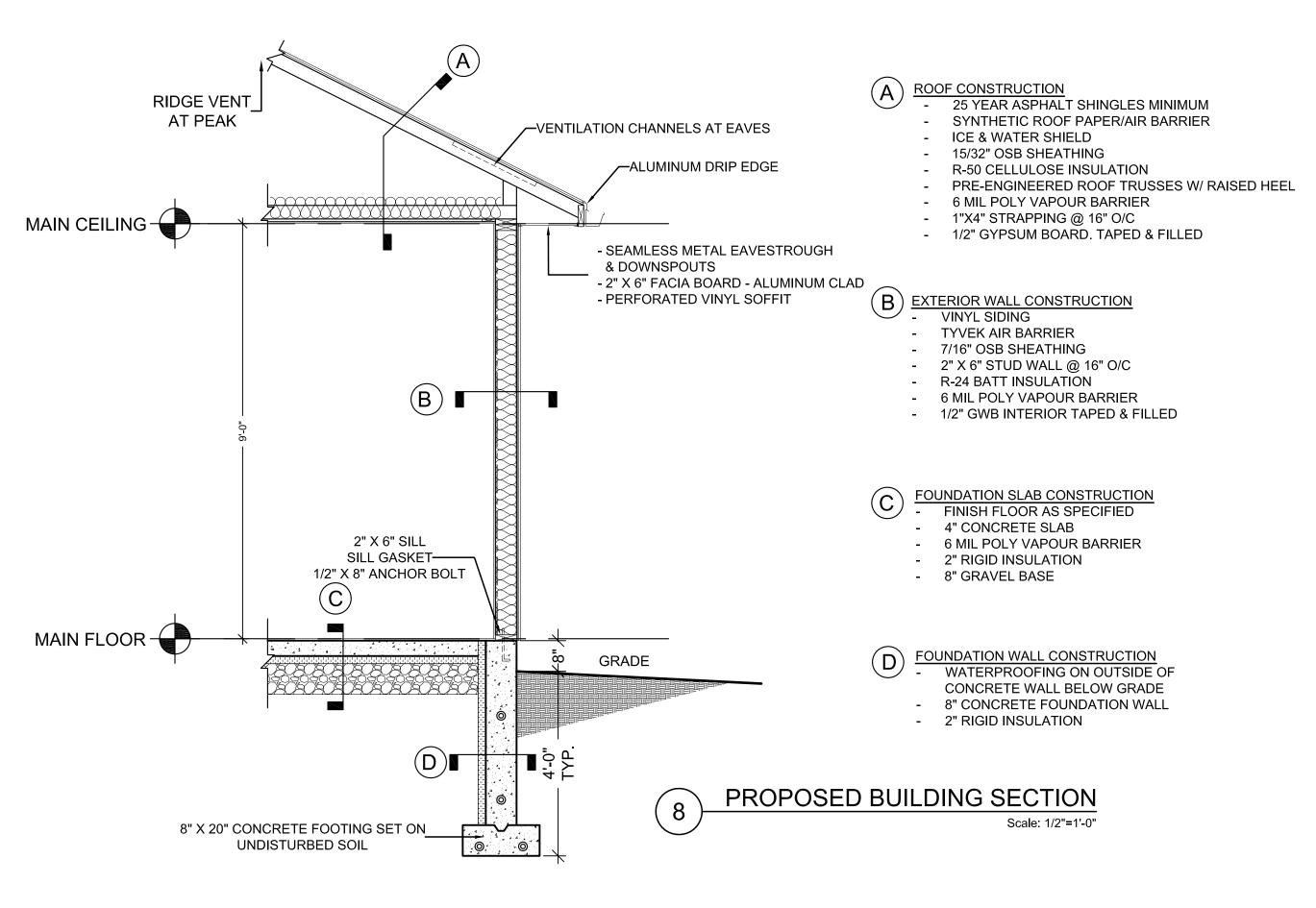
SUBJECT -

LEFT ELEVATION -BACKYARD SUITE A

J.C PROJECT No HCL-2021-002

SCALE 3/16" = 1'-0"

FEB 21, 2023





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BACKYARD SUITE

SUBJECT

PROPOSED SECTION

J.C PROJECT NO
HCL-2021-002

SCALE | DRAWING No