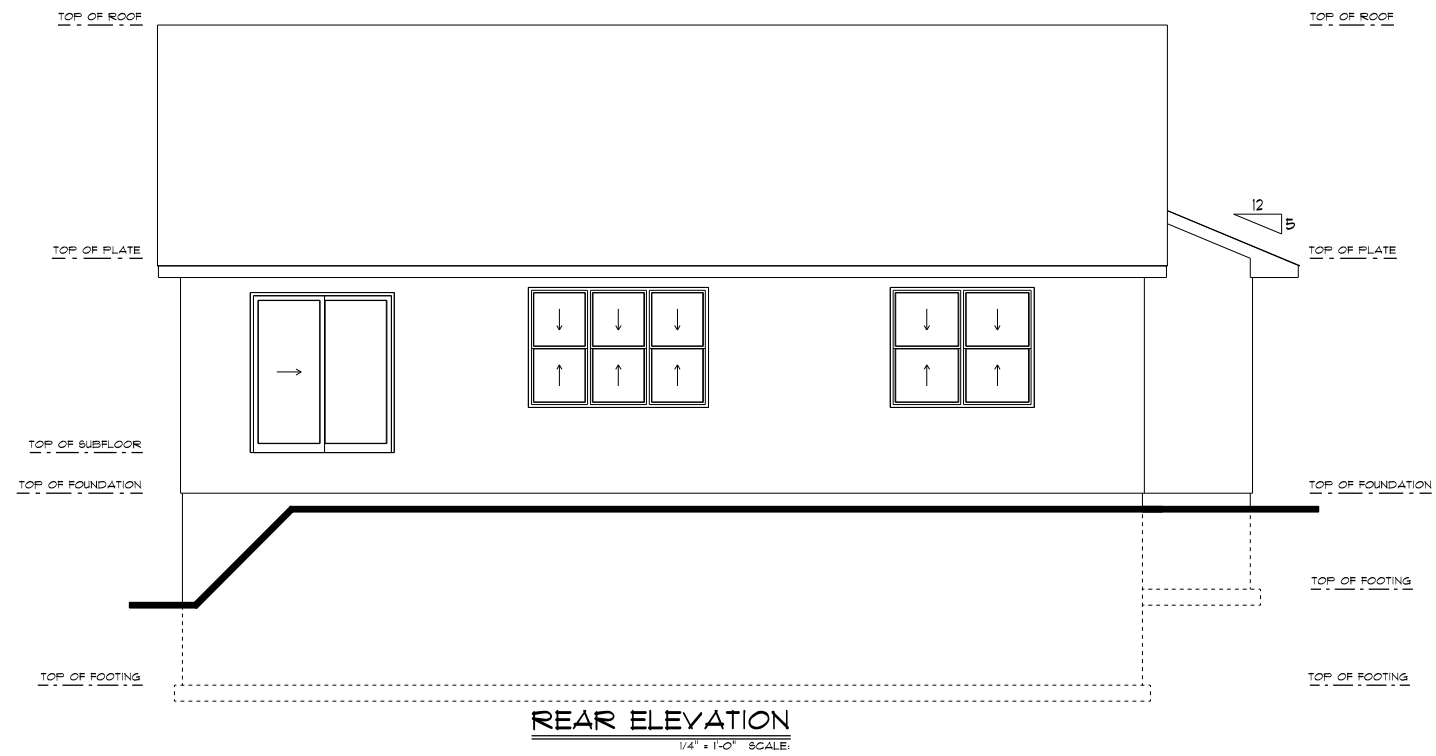
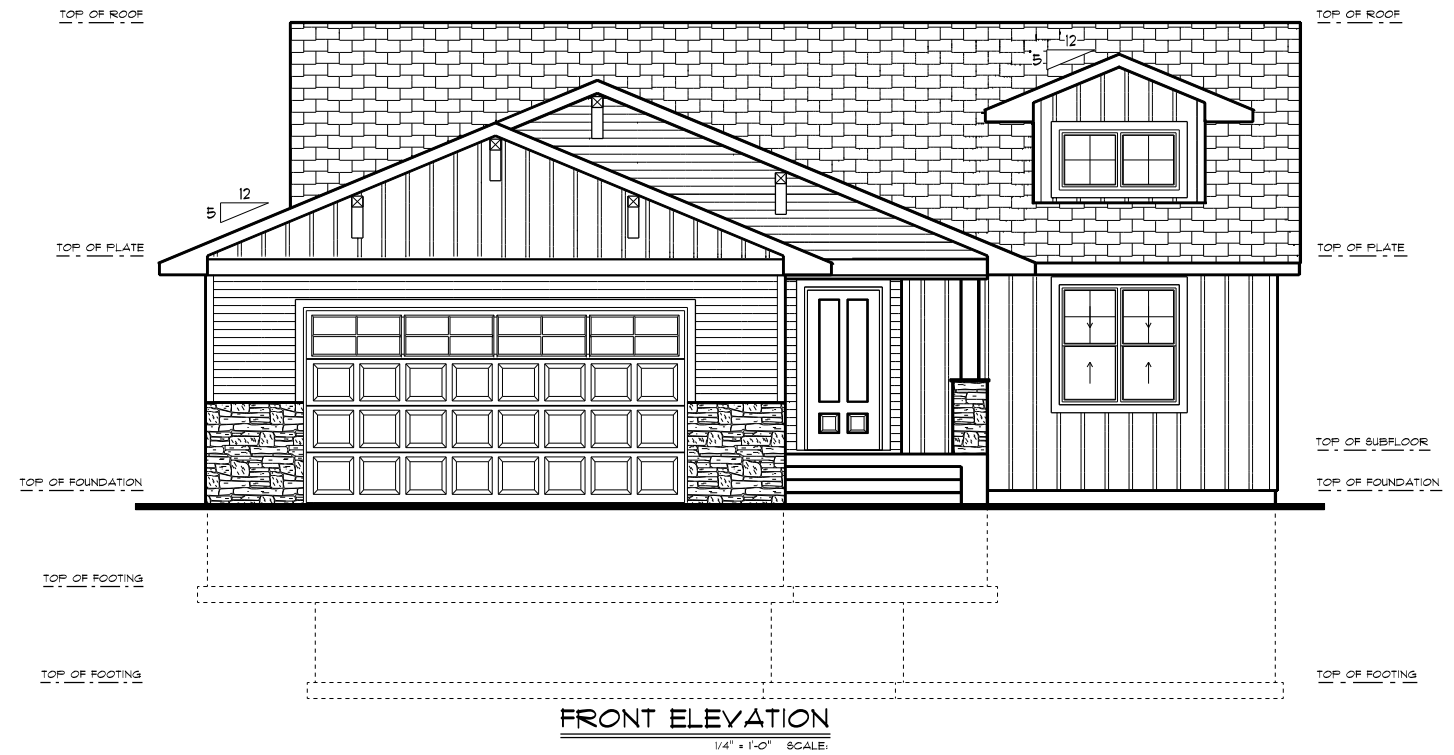
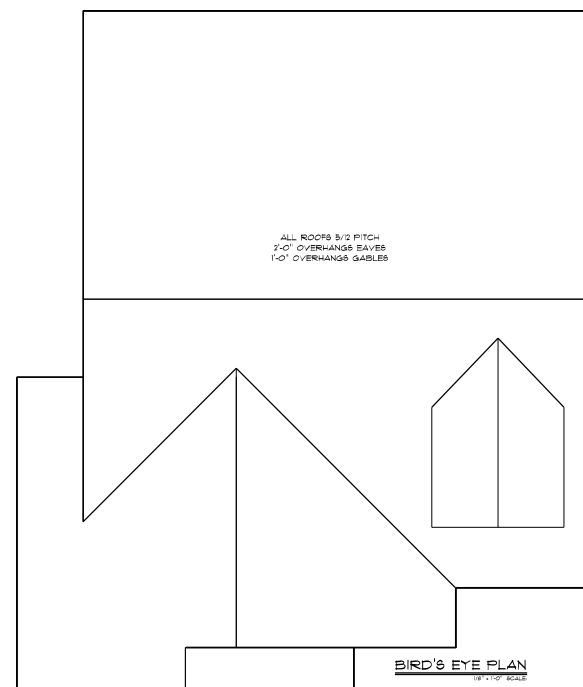
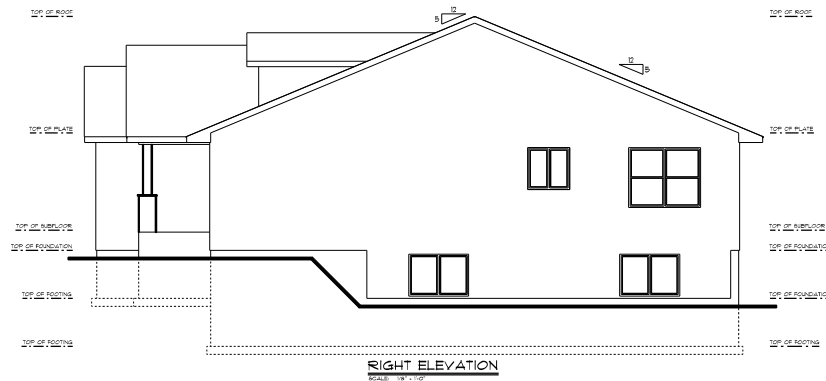
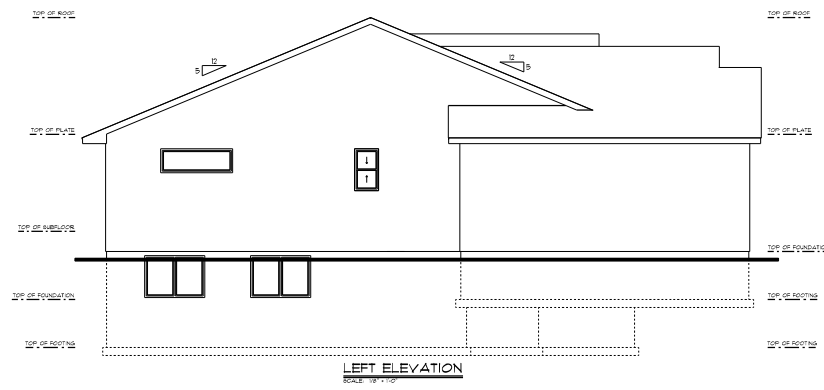


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IMPORTANT
 * Check with local building officials about permits and local building codes.
 * These drawings are not intended to be used for any other project.
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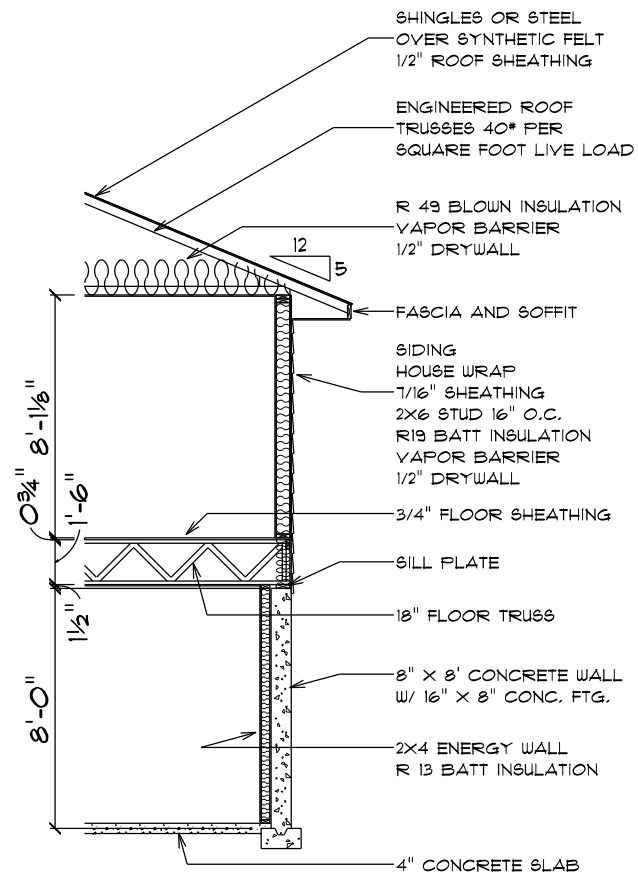
Menomonie, WI
 Sales Rep: CJ Reizloff
 Design By: Randy Voetmann
 OFFICE 715-834-5351
 CELL 715-210-3819

Project # 23-068
 Start Date: 5-3-23
 Revisions: 5-5-23
 5-6-23, 5-16-23
 12-6-23, 12-6-23/2

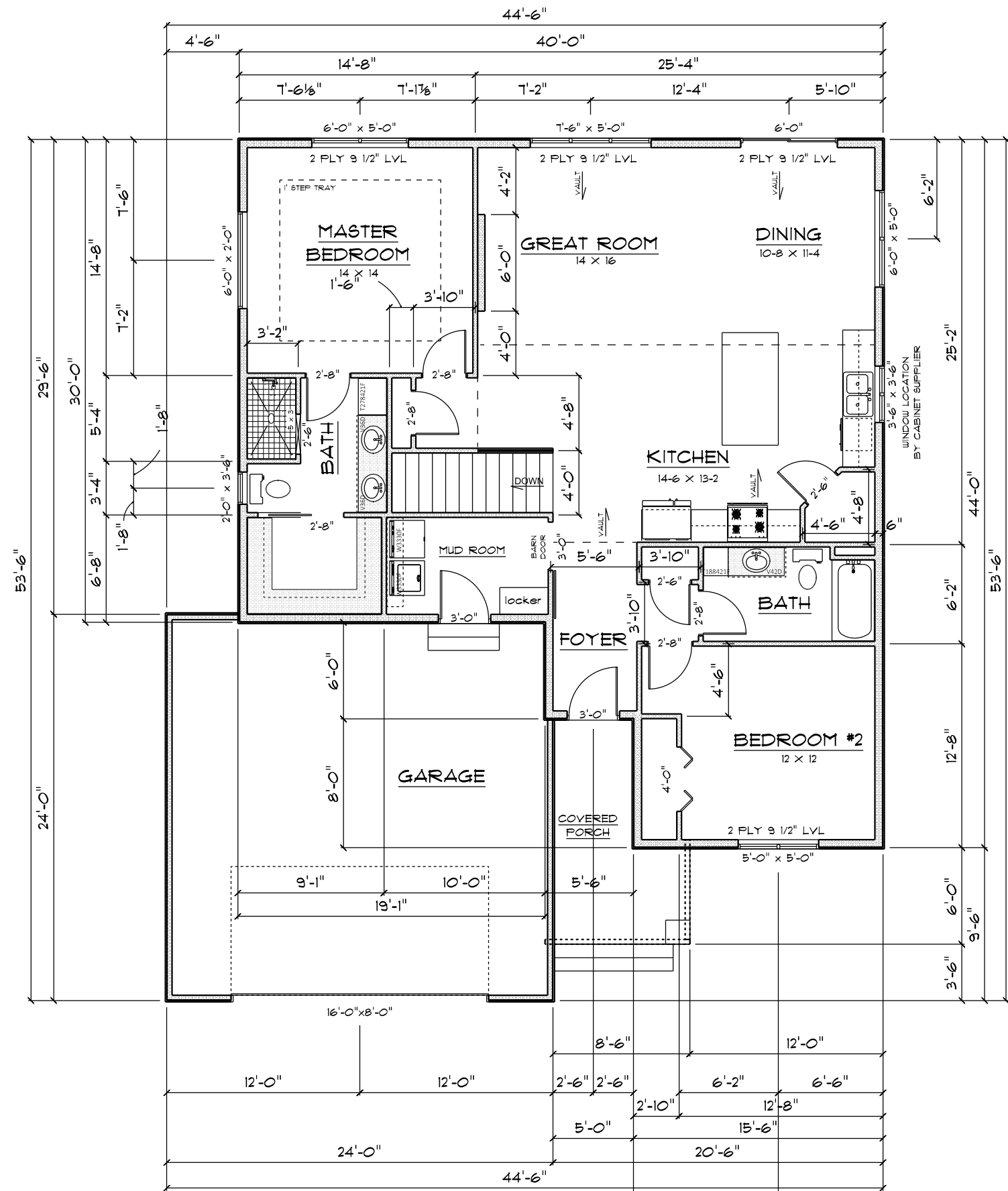
RPC HOMES
SPEC 5 IDELLA RIDGE

Builders FirstSource
 421 Oak Avenue Menomonie, WI
 P: (715) 235-3491 F: (715) 235-5059

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CROSS SECTION



MAIN FLOOR PLAN
SCALE: 1/8" = 1'-0"
1,450 SQ.FT.

8'-1 1/8" TALL WALLS THIS FLOOR
WINDOW R.O. BY CONTRACTOR
UNLESS NOTED ALL BEARING HEADERS TO BE 2 PLY 2X10

IMPORTANT
* Check with local building officials about permits and local building codes.
* These general drawings are not produced by an Architect or Engineering firm. Before construction customer should consult a contractor or an architect to determine if these drawings meet to be changed to satisfy 1.) state or local codes, 2.) existing conditions specific to the site. Builders First Source assumes no responsibility for claims or damages arising from errors, omissions, deficiencies or defects of the drawings.

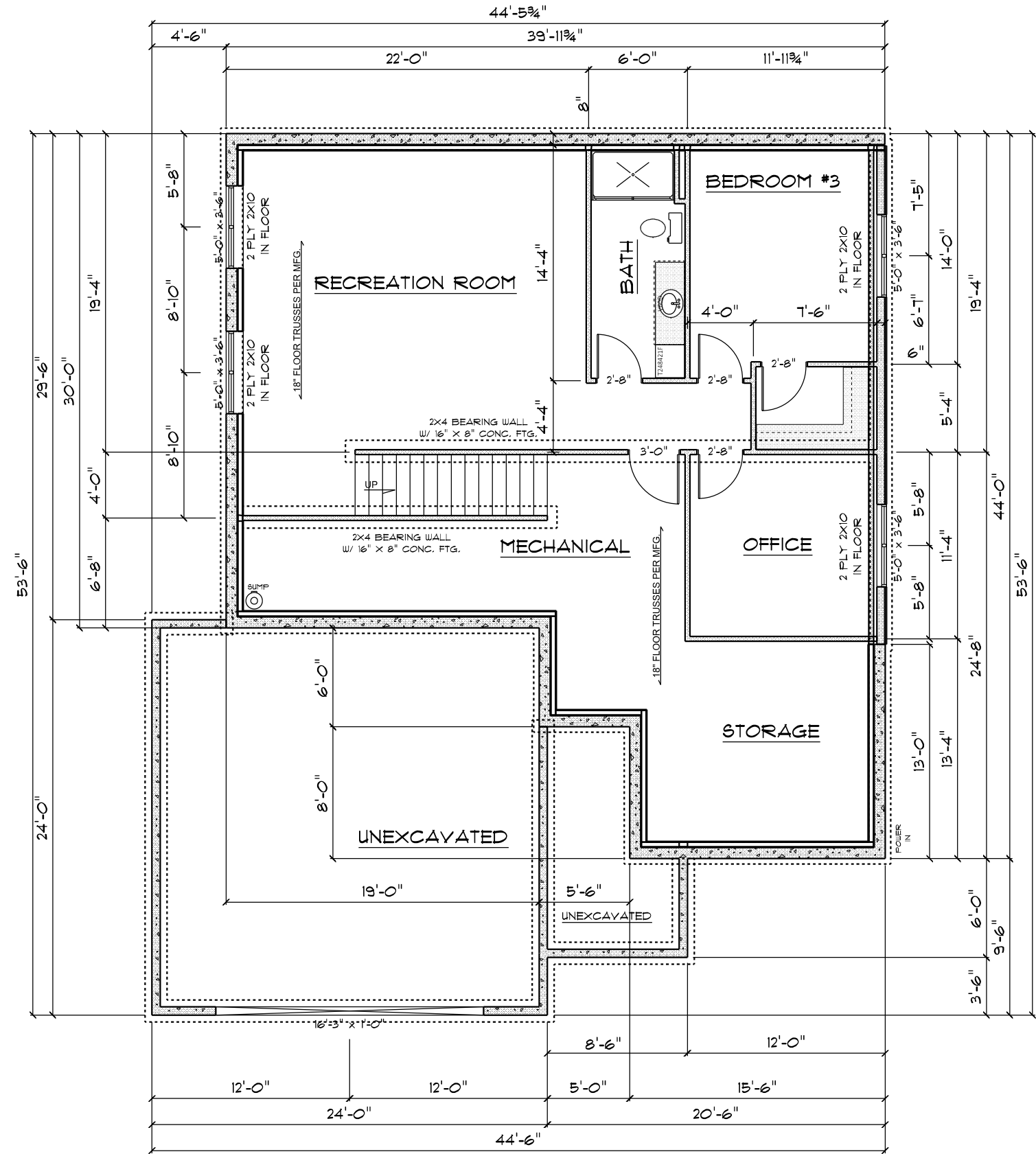
Project # 23-068
Start Date: 5-3-23
Revisions: 5-5-23
5-8-23, 5-16-23
12-6-23, 12-6-23/2

Memomonie, WI
Sales Rep: Cj Retzlloff
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CELL 715-210-3815

RPC HOMES
SPEC 5 IDELLA RIDGE

Builders FirstSource
421 Oak Avenue Menomonie, WI
P: (715) 235-5491 F: (715) 235-5569

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

8'-0" TALL WALLS THIS FLOOR
UNLESS NOTED ALL BEARING HEADERS TO BE 2 FLY 2X10
WINDOW R.O. BY CONTRACTOR

IMPORTANT
* Check with local building officials for applicable codes and local building codes.
* These drawings may need to be adapted to your specific site and project.
* These general drawings are not produced by an Architect or Engineering firm. Before construction customer should consult a contractor or an architect for local building codes/regulations. 2) The project's structural requirements or 3) existing conditions specific to the site. Builders First Source assumes no responsibility for claims or damage arising from errors, omissions, deficiencies or defects of the drawings.

Menomonee, WI
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Project # 23-068
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5-8-23, 5-16-23
12-6-23, 12-6-23/2

RPC HOMES
SPEC 5 IDELLA RIDGE



WALL BRACING METHODS USED:
CONTINUOUS SHEATHED METHOD (CS-WSP).

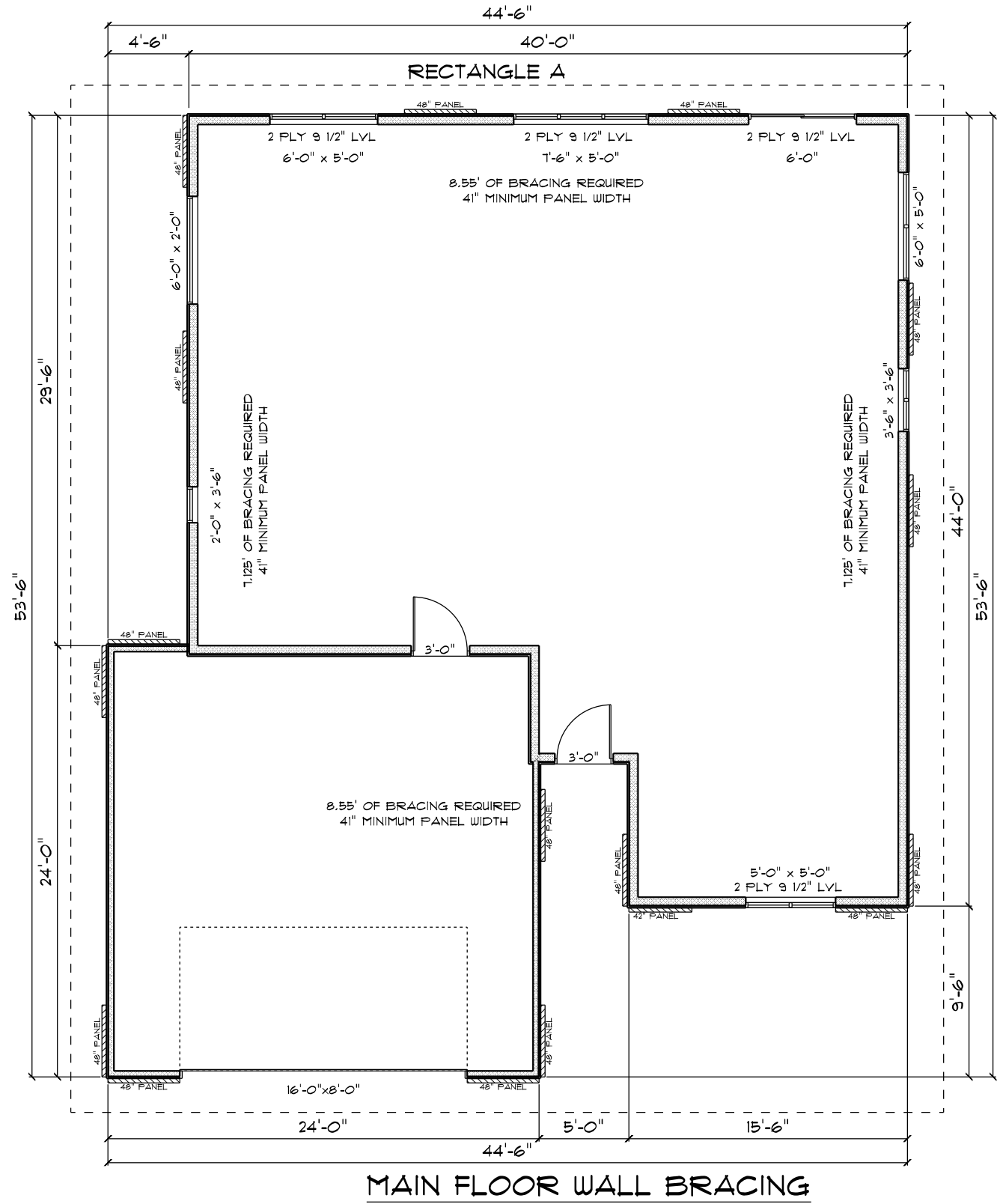
NOTES:
WIND EXPOSURE CATEGORY = B
EAVE TO RIDGE HEIGHT = 10'-0"/RECT. A.

RECTANGLE "A" DATA:
WALLS SUPPORTING ROOF AND CEILING ONLY
EAVE TO RIDGE HEIGHT = 10'-0"
HOUSE WALL HEIGHT = 9'-0"
CS-WSP MIN. PANEL WIDTH = 41"
LONG SIDE LENGTH = 53'-6"
REQUIRED WALL BRACING = 7.125'

SHORT SIDE LENGTH = 44'-6"
REQUIRED WALL BRACING = 8.55'

LOCATION OF BRACED WALL PANELS ALONG A BUILDING SIDE:
12'-6" MAX. DISTANCE FROM END OF SIDE
21'-0" MAX DISTANCE BETWEEN PANELS

 = BRACED WALL PANEL



MAIN FLOOR WALL BRACING