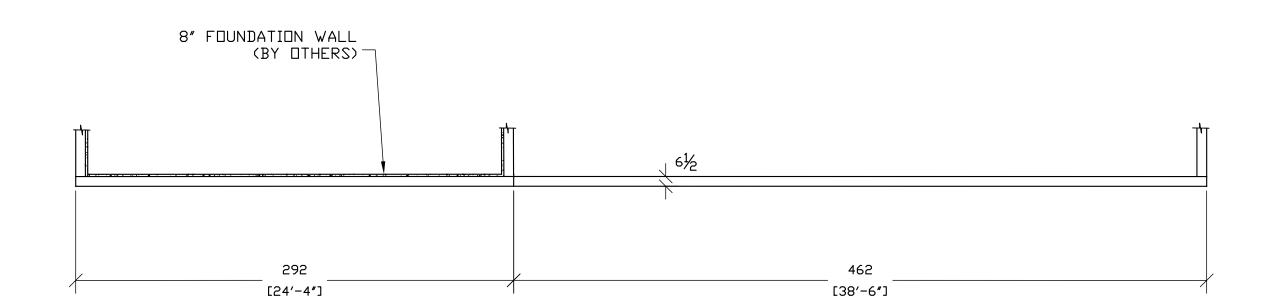
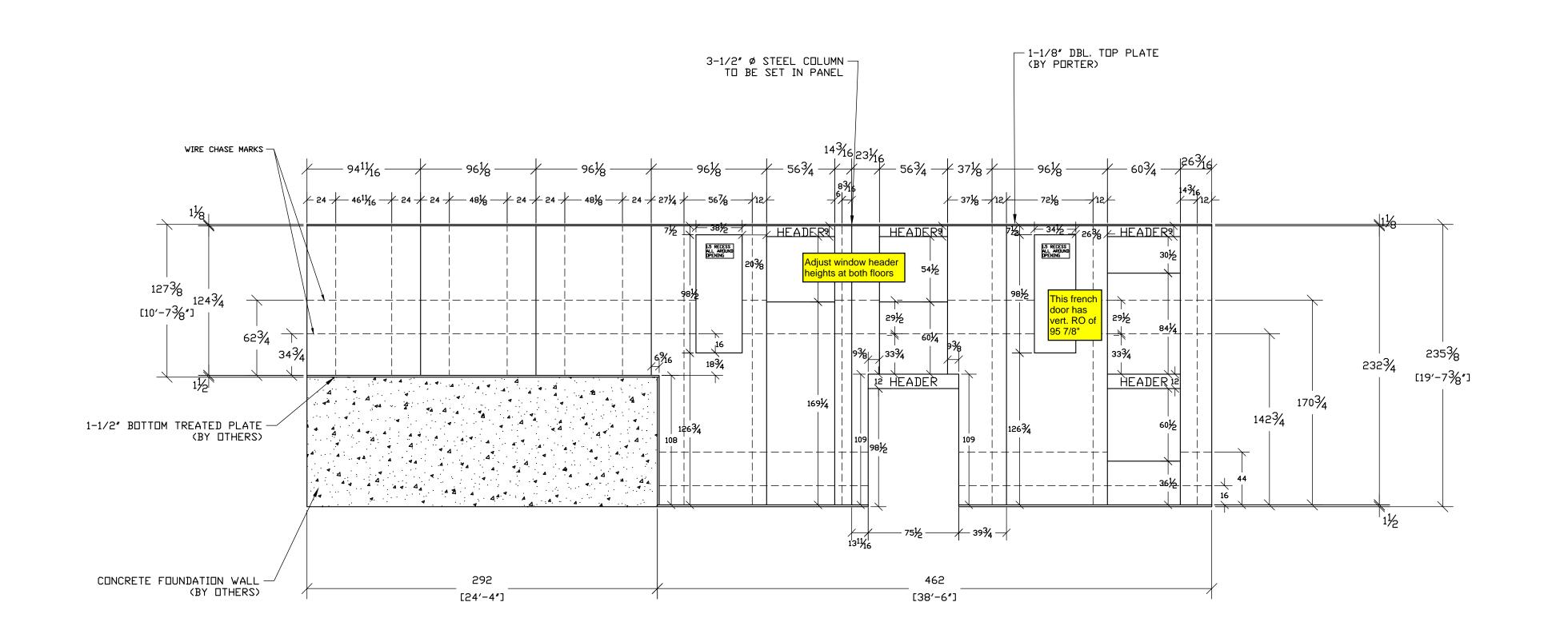
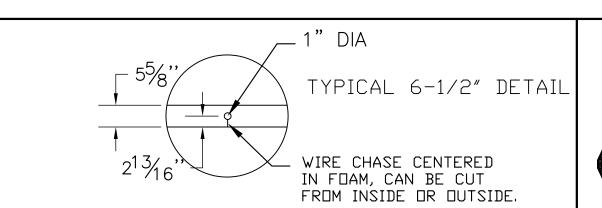
SOUTH ELEVATION (DUTSIDE VIEW)



## \*PLEASE VERIFY ALL WINDOW R/O AND LOCATIONS CAREFULLY.





SHOP DRAWING REVIEW NO EXCEPTION TAKEN REJECTED MAKE CORRECTIONS NOTED REVISE & RESUBMIT If checked above, fabrication may be under-If checked above, fabrication cannot be taken. The check does not authorize changes undertaken. Please make corrections in to the Sales Order unless stated in a separate order for another review. Corrections shall be limited to items marked.

ings are approved, the measurements and dimensions become the responsibility of the Customer/purchaser of the panels. By signing below, the customer: (1) acknowledges the correctness of the prints (including any redline changes), (2) that these prints are ready to enter into production, and (3) the Customer gives PorterCorp approval to produce the product according to these prints. PorterCorp is not responsible if any issues arise that would have been prevented by

the customers thorough panel print review once the redlined panel prints and this approval stamp have been signed by the Customer and received by PorterCorp. The Customer is responsible for the expense of any subsequent alterations that need be made (modifying or remanufac-

Reviewing of shop drawings is the responsibility of the Customer. Once these draw-

Print Name \_

turing panels) or costs for additional field technician visits.	
Customer	Project
Order #	Date

Signature\_

Structural insula

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S-KWANT CZEWSKI CI: VING-KARC

WINDOW/DOOR CUTOUTS LOCATION =  $\pm 1/4$ " SIZE = -0", +1/4" RECESSES

DEPTH - -0", +1/16"

WIDTH \_ -0", +5/32" FINISHED PANEL THICKNESS = -0", +1/8"

SKIN OFFSET = < 1/8" ACCEPTABLE

1/8"-1/4" SQUARE TO INSIDE SKIN

FLATNESS = 1/4" OVER 8'(CUP SIDE) OSB SKINS MUST BE MOISTURE MATCHED WITHIN 2 MOISTURE POINTS

VERTICAL WIRE AND HORIZONTAL WIRE CHASES AS SHOWN BY HIDDEN LINES

TOLERANCES

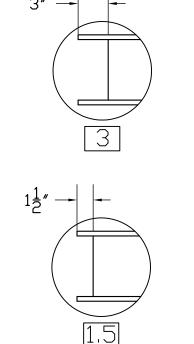
WIRE CHASE

LOCATION =  $\pm$  1"  $SIZE = \pm 1/4"$ 

LENGTH = -1/4", +0" WIDTH = -1/4", +0"

THICKNESS = -0", +5/32" LENGTH = -1/4", +0" WIDTH = -1/4", +0" SQUARE = MEADURE DIAGONALLY

WITHIN 1/4"



MATERIALS SPECIFICATIONS: OUTSIDE SKIN MAT. : 7/16" OSB

INSIDE SKIN MAT. : 7/16" OSB

CORE FROM INSIDE MAT. :EPS DENSITY .95 MIN SIZE 5-5/8"

OSB MUST HAVE AN APA OR TECO STAMP AND BE RATED AT STRUCTURAL 1, EXPOSURE 1, PS 2-92 AND HAVE A SPAN INDEX OF 24/16

