



P.O Box 930220
Verona, WI 53593-0220
Phone: (608) 845-9700
Fax: (608) 845-7070

2/6/2023
DRIESSEN, CRAIG
Doc ID: 3425820230206053608

Elevations & Floor Plan

Customer Information

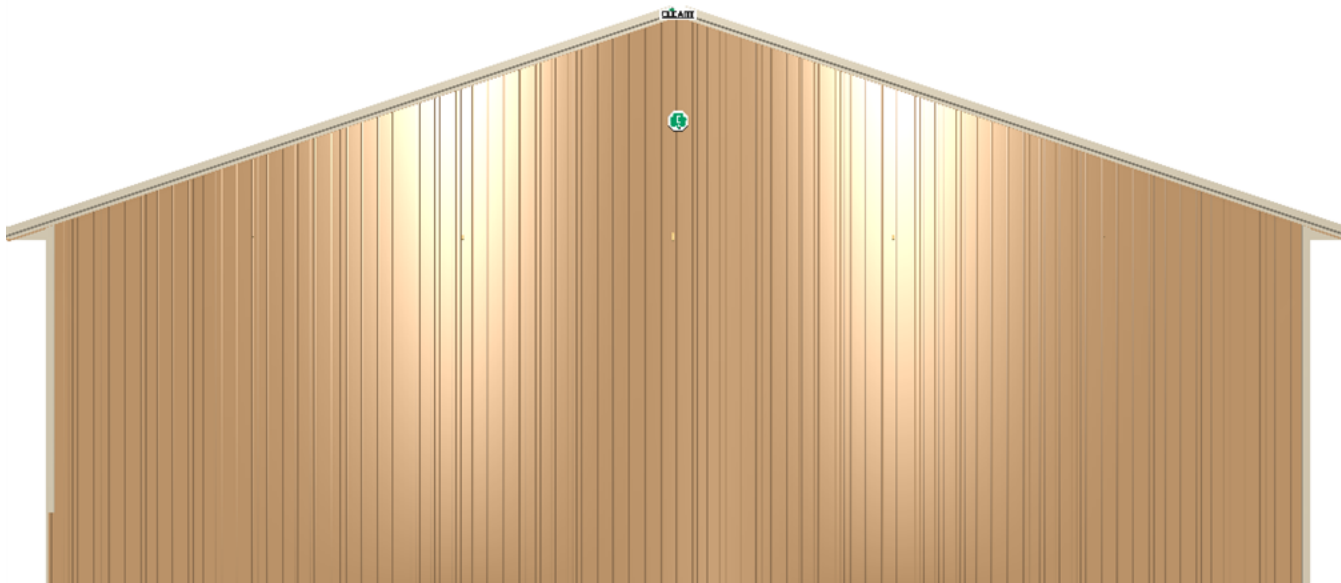
Building Specification For:

DRIESSEN, CRAIG
DIDN'T PROVIDE
APPLETON, WISCONSIN 54915
Cell Phone: (920) 376-2935
Email: craig@midwestworkwear.com

Building Site Location:

Location: N/A
Tenant: N/A
CTY J AND CTY JJ
APPLETON, WISCONSIN 54915
County: OUTAGAMIE

Elevations for Building 1



East End Wall 1 on Building 1

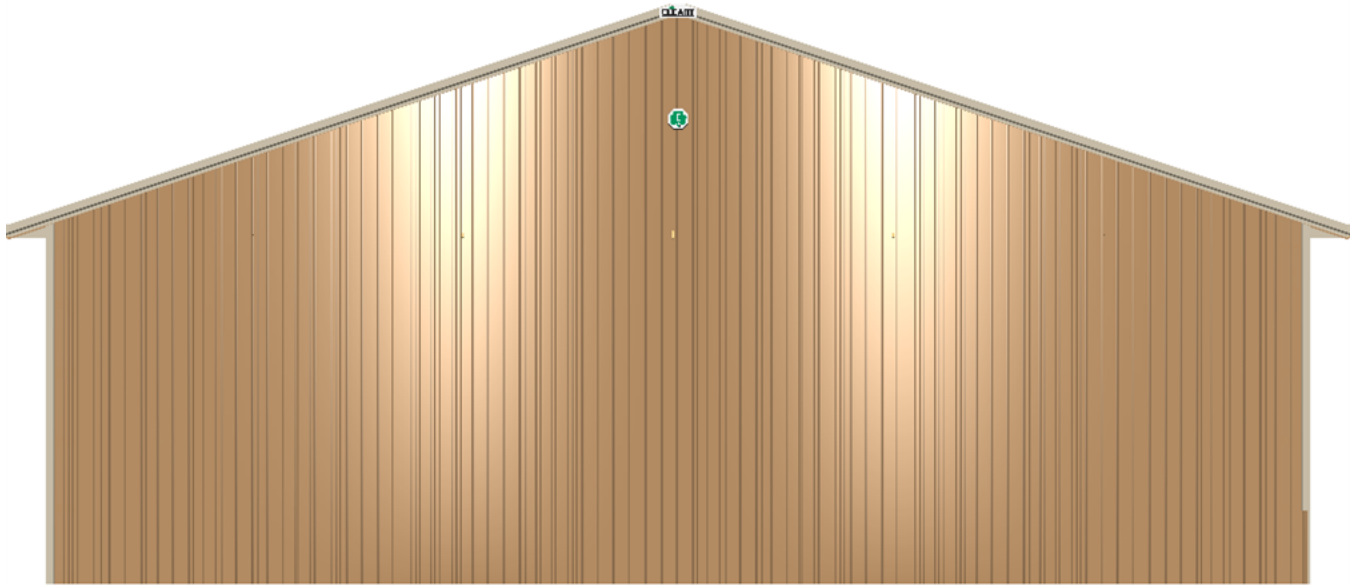
Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.



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West End Wall 2 on Building 1

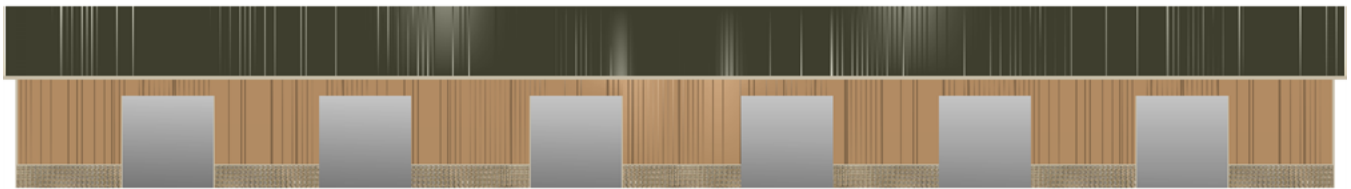
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South Side Wall 1 on Building 1

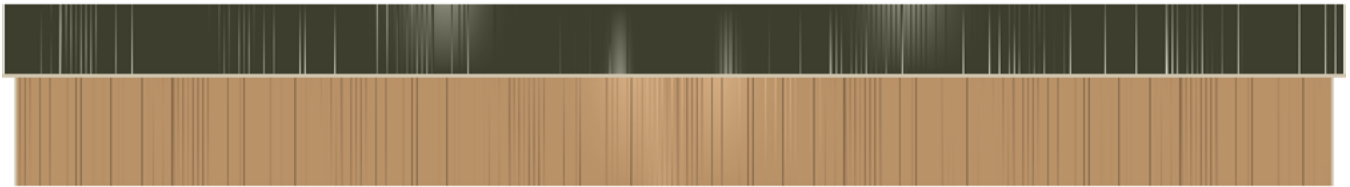
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Elevations & Floor Plan



North Side Wall 2 on Building 1

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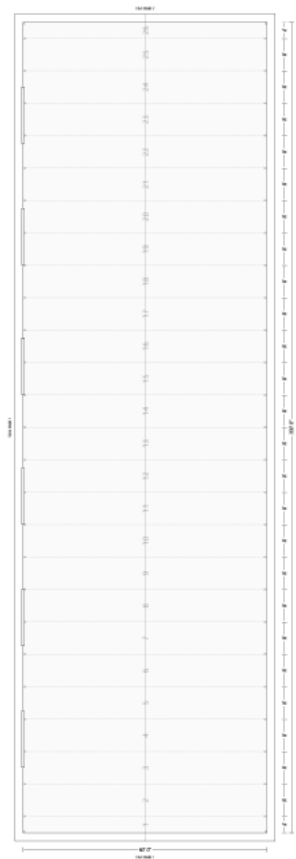


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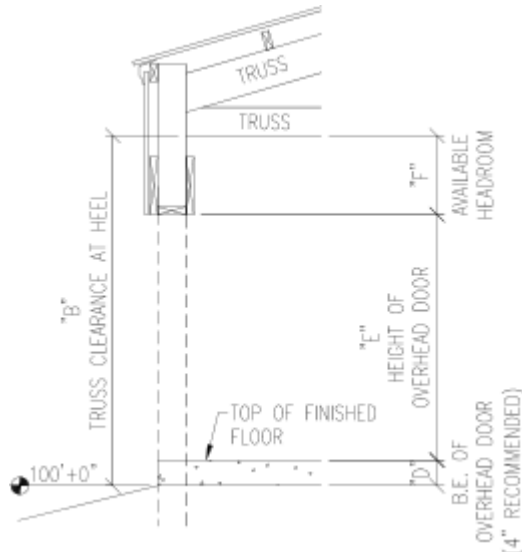
Elevations & Floor Plan

Floor Plan



Elevations & Floor Plan

Overhead Frameout & Headroom



"D" = Bottom elevation (B.E.) of overhead door:

0' 0"

The bottom of all overhead doors (top of finished floor) are recommended to be placed at 4" above the 100'-0" mark (100'-4"). In building without paved floors, B.E. of doors may be lower - e.g. 100'-0".

"E" = Height of overhead door:

14' 0"

Overhead door height = the height of the overhead door being placed in this building.

"F" = Available headroom:

1' 11"

Available headroom = the space available for overhead door tracks and openers. If a ceiling is installed, headroom will be reduced by about 1". Door headroom requirements must be confirmed with the door supplier.

Headroom calculation formula:

$$("B") - ("D") - ("E") = ("F")$$

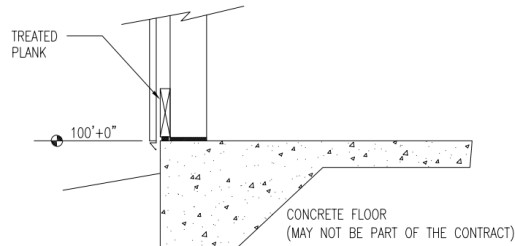
$$(\text{Truss Clearance}) - (\text{B.E. of overhead door}) - (\text{Overhead door height}) = (\text{Available headroom})$$

Example:

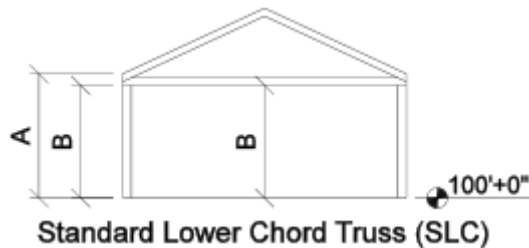
$$(10'-0") - (4") - (8'-0") = (1'-8" \text{ of available headroom})$$

Elevations & Floor Plan

Truss Type



Note: Clearance may be reduced by finished floor height.



Roof Pitch: **4/12**
Roof Peak Height: **27' 8"**
"A" = Actual Eave Height: **17' 8"**
"B" = Truss clearance at heel and center: **16' 0"**
(Truss clearance = 1'-0" less than nominal eave height, in most cases.
If nested purlins are used, truss clearance will be increased by 4".)