

YOUR NAME
YOUR CITY, WI



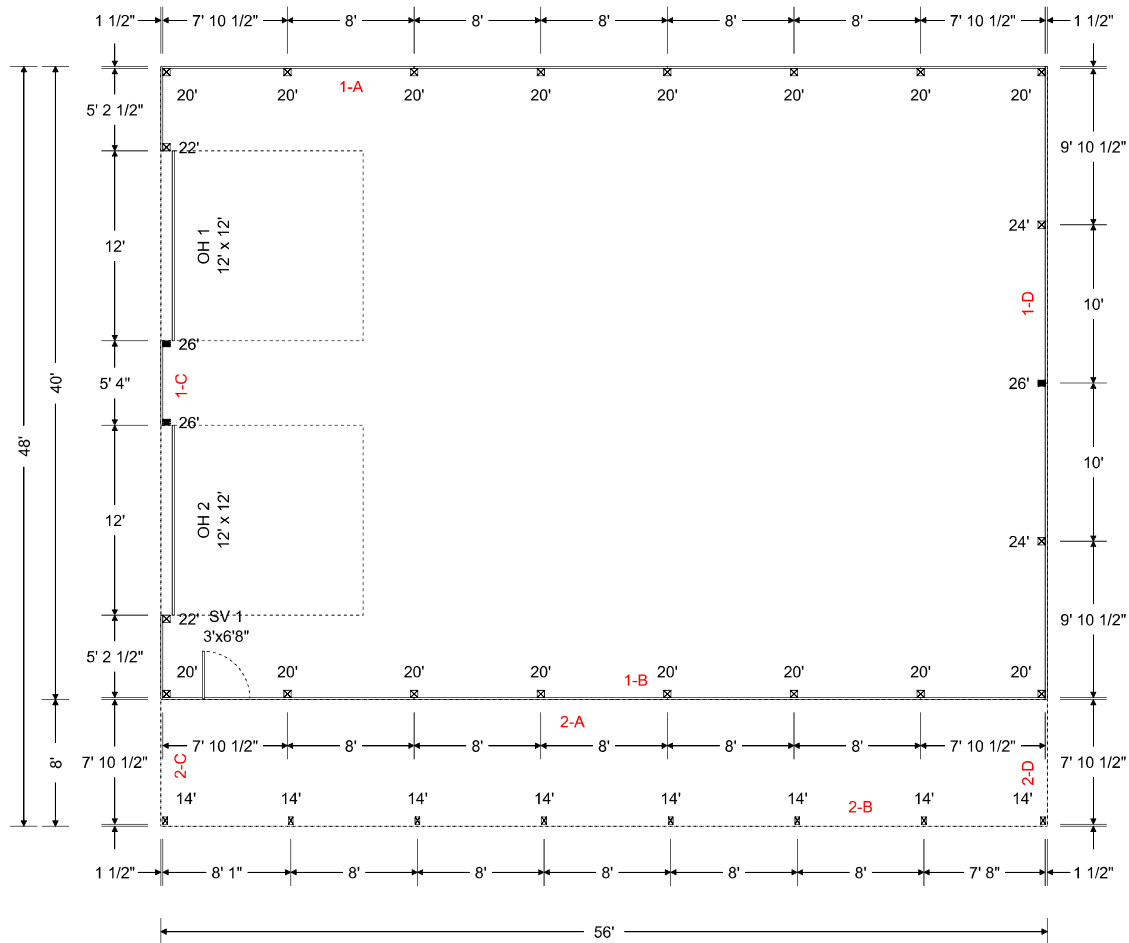
MIDWEST
MINI PRINT
FILE NUMBER: null

DIMENSIONS
Material views, steel views, and floor plan are not to scale.

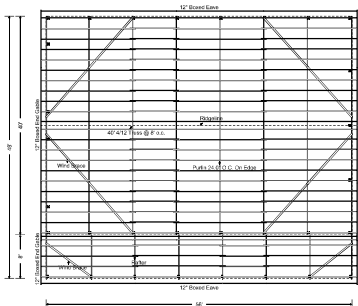
ERRORS AND OMISSIONS
MENARD INC. is unable to accept liability for any errors or omissions in excess of the original purchase price for these plans. Consequently, builders must carefully check all details and information in these drawings including dimensioning, material quantities and availability of the products specified. Any errors or omissions found should be reported immediately to Midwest Manufacturing, 5311 Kane Road, Eau Claire, WI 54702.

ADAPTATION AND UTILIZATION OF THIS PLAN
These plans have been professionally prepared to conform to most generally accepted construction requirements throughout North America, however due to local codes, regulations, and building practices and or because of specific site conditions, these drawings may not be suitable or legal for use in the construction of this building in all localities. Consequently, these drawings are not to be used as a guide for construction unless the builder has confirmed their suitability or until the drawings have been brought into conformity with all local requirements.

FLOOR PLAN



ROOF FRAMING



ROOF COVERING

[illegible]

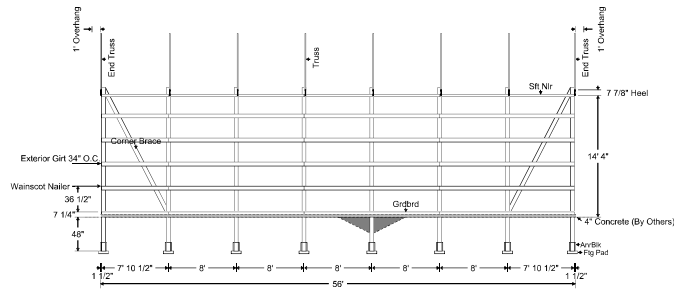
MIDWEST

MINI PRINT

FILE NUMBER:

null

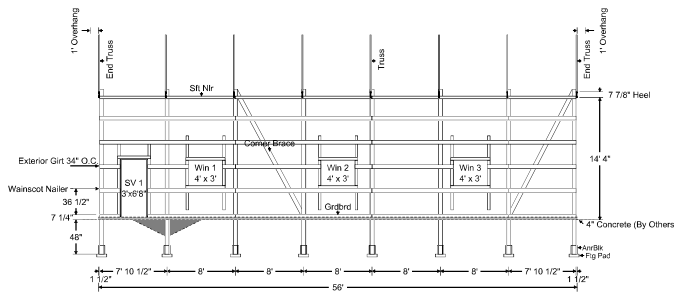
WALL 1-A FRAMING



WALL 1-A STEEL

[illegible]

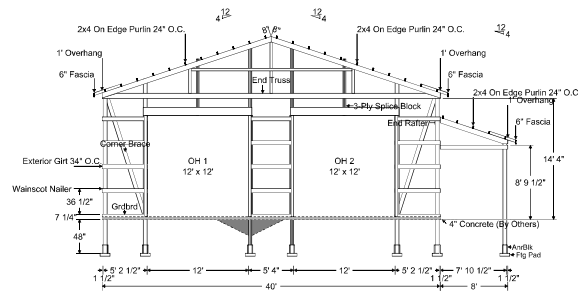
WALL 1-B FRAMING



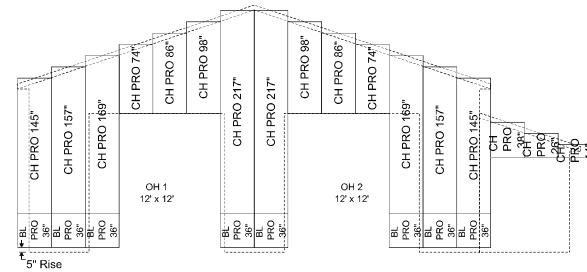
WALL 1-B STEEL

[illegible]

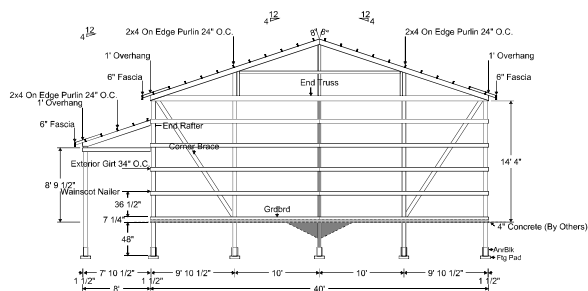
WALL 1-C FRAMING



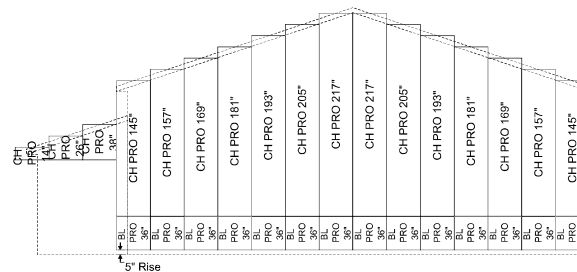
WALL 1-C STEEL



WALL 1-D FRAMING



WALL 1-D STEEL



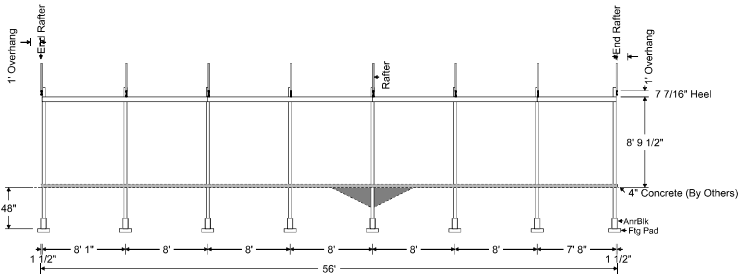
MIDWEST

MINI PRINT

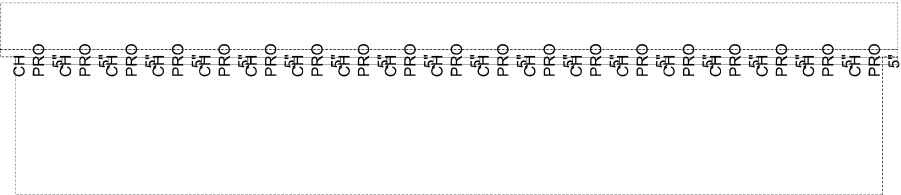
FILE NUMBER:

null

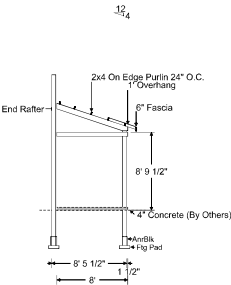
WALL 2-B FRAMING



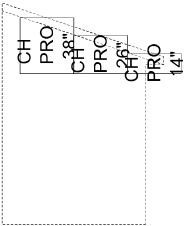
WALL 2-B STEEL



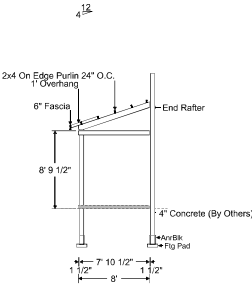
WALL 2-C FRAMING



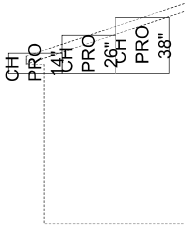
WALL 2-C STEEL



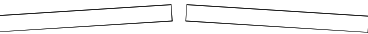
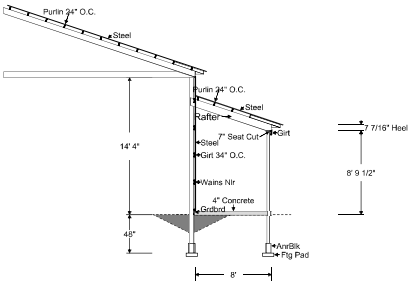
WALL 2-D FRAMING



WALL 2-D STEEL

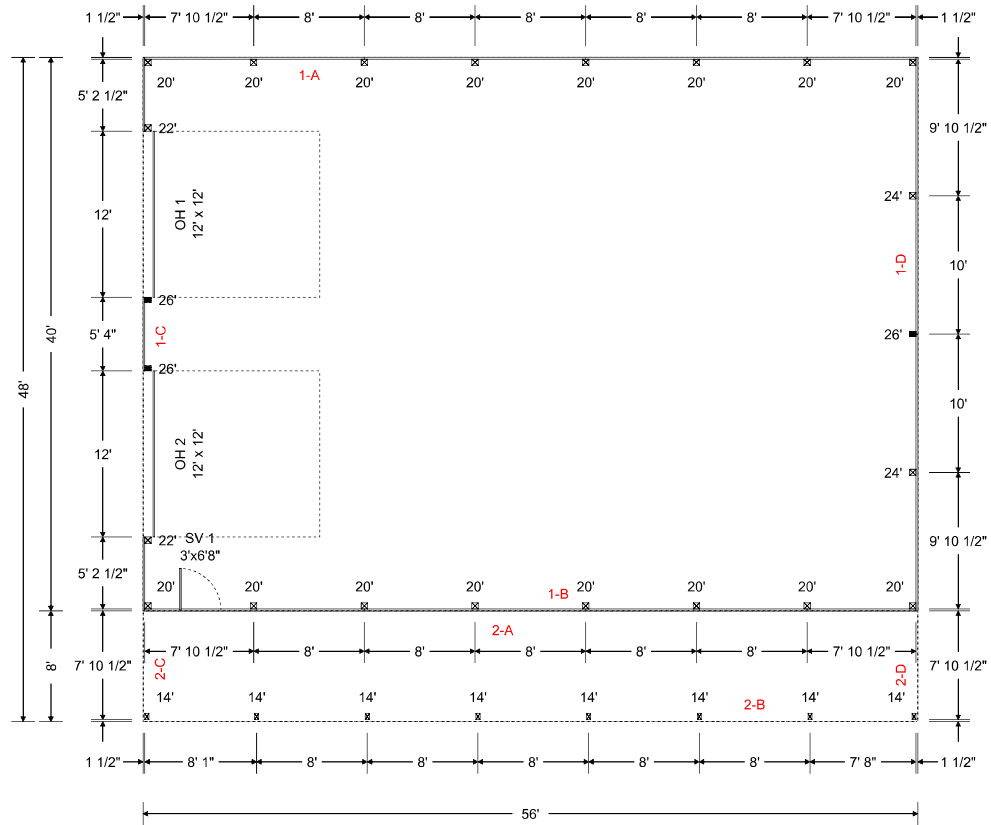


WALL 2-B CROSS-SECTION

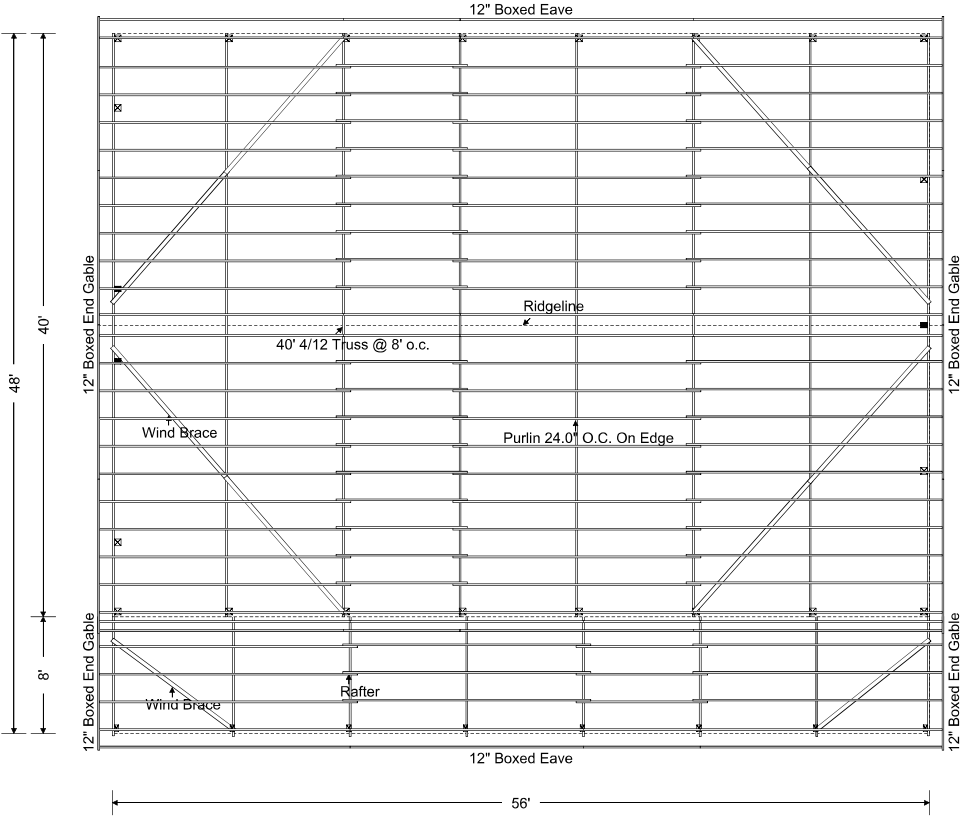


MIDWEST
MINI PRINT
FILE NUMBER:
null

FLOOR PLAN



ROOF FRAMING

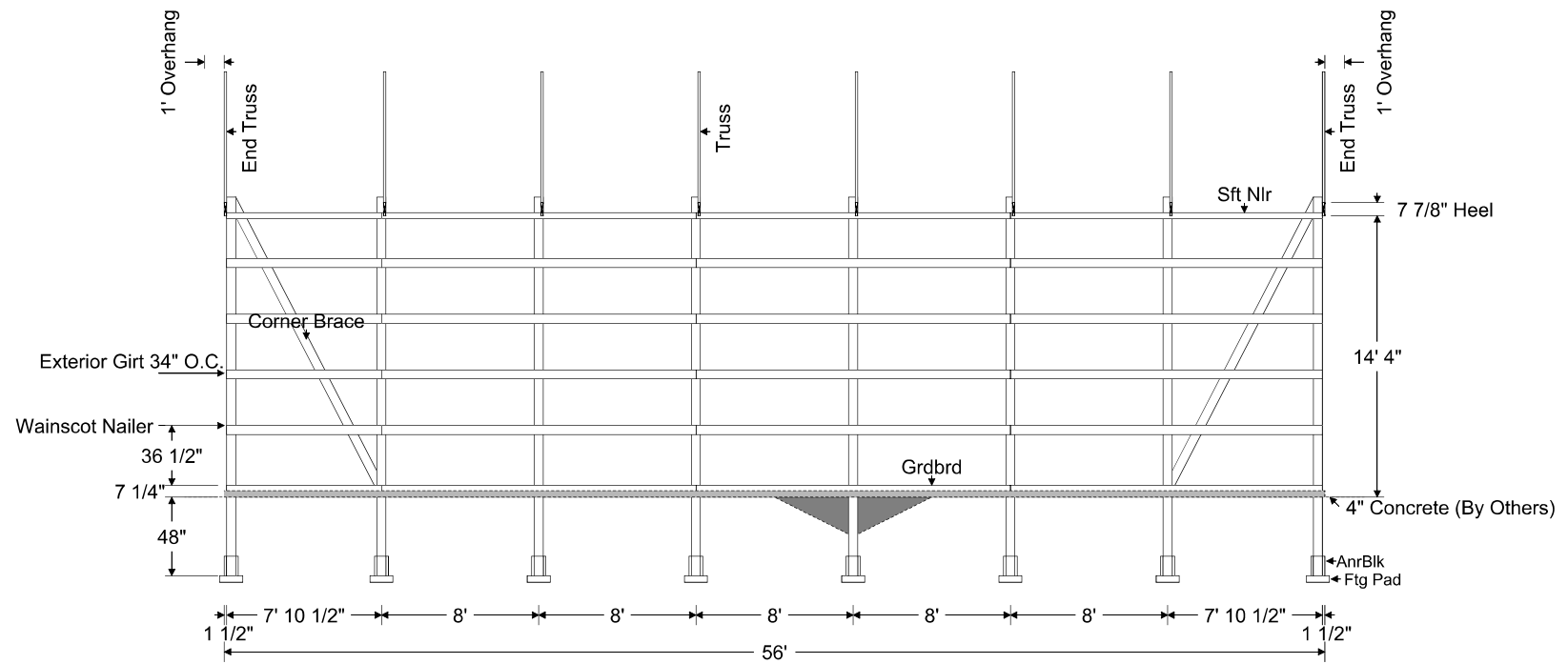


ROOF COVERING

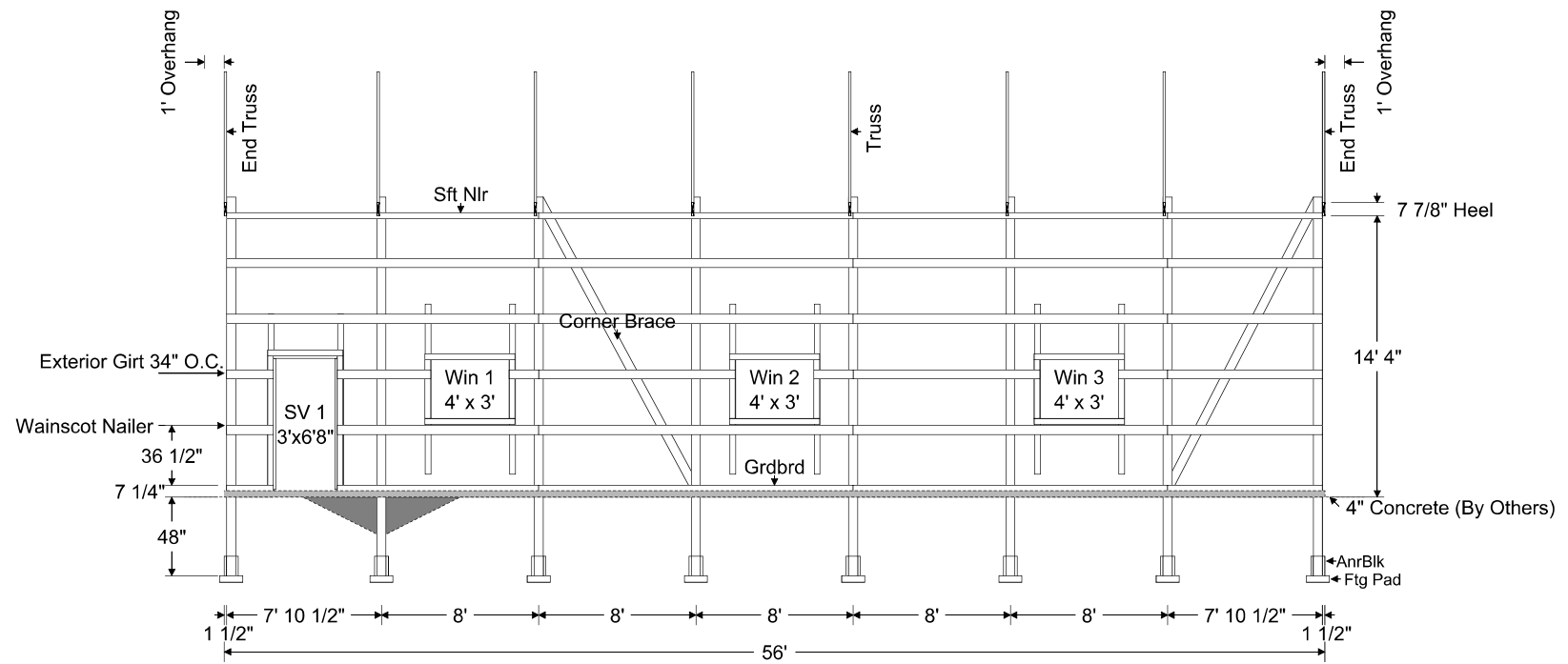
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"
BL PRO 116"	BL PRO 263"

← Ridgeline

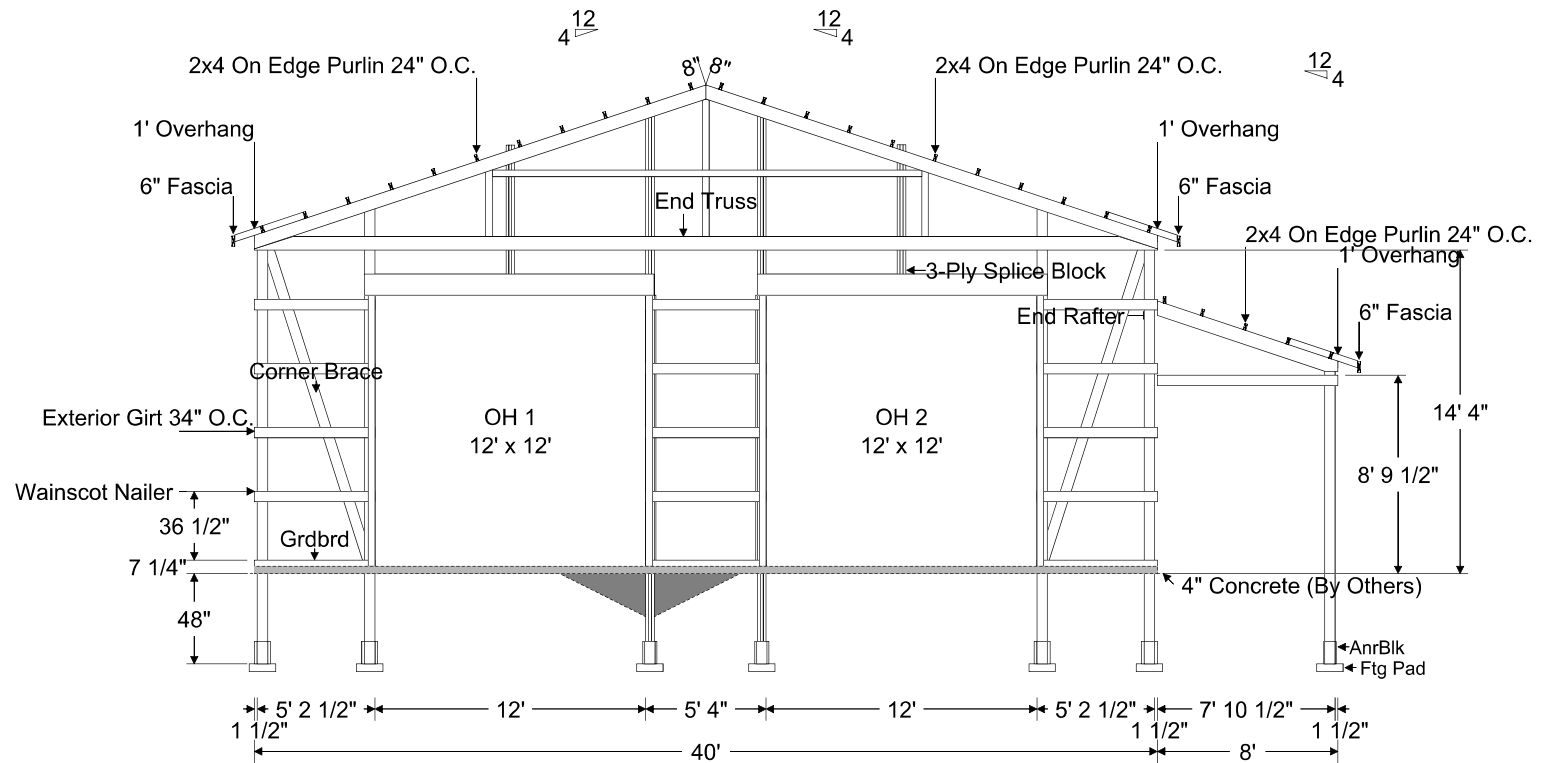
WALL 1-A FRAMING



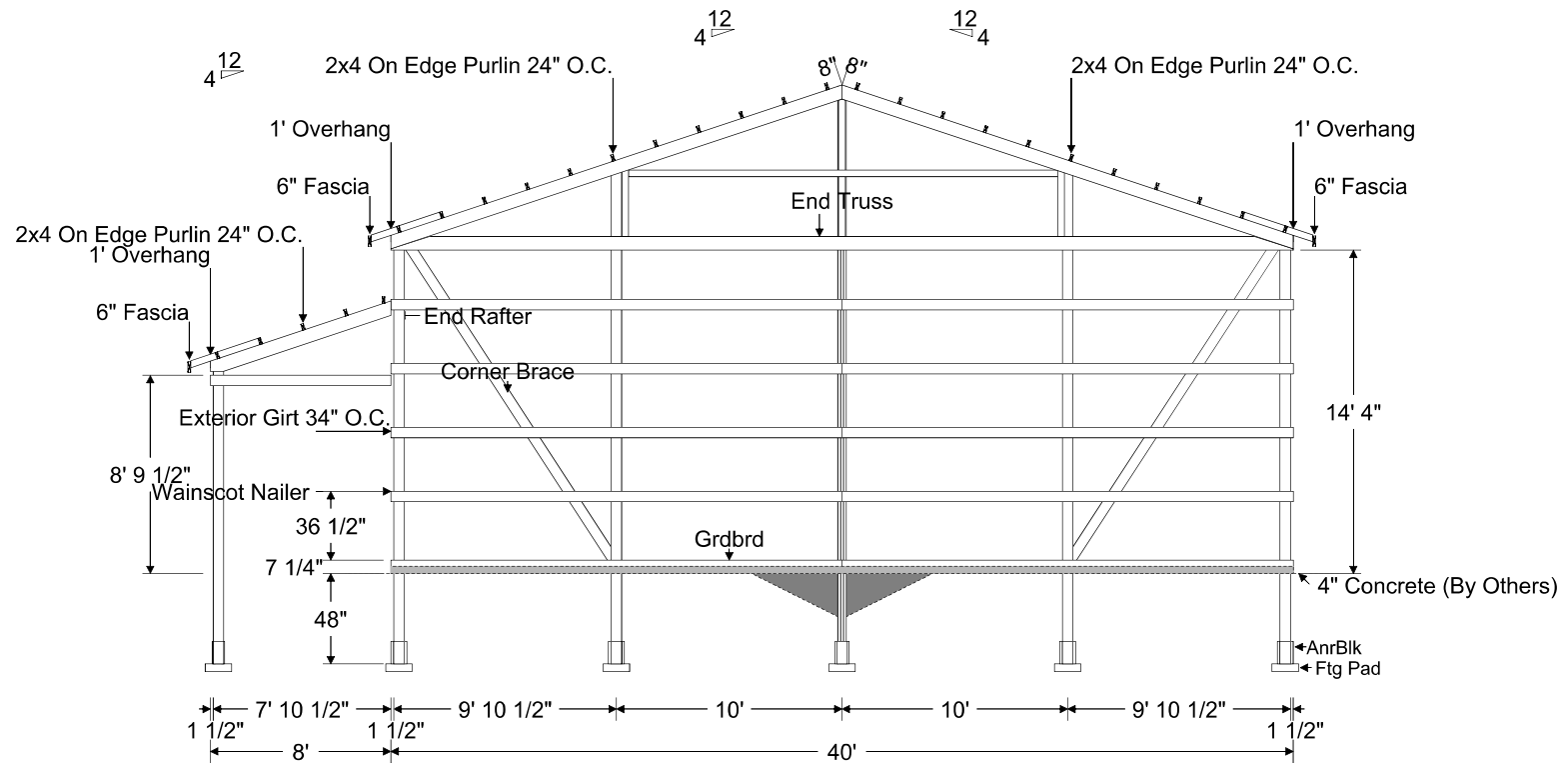
WALL 1-B FRAMING



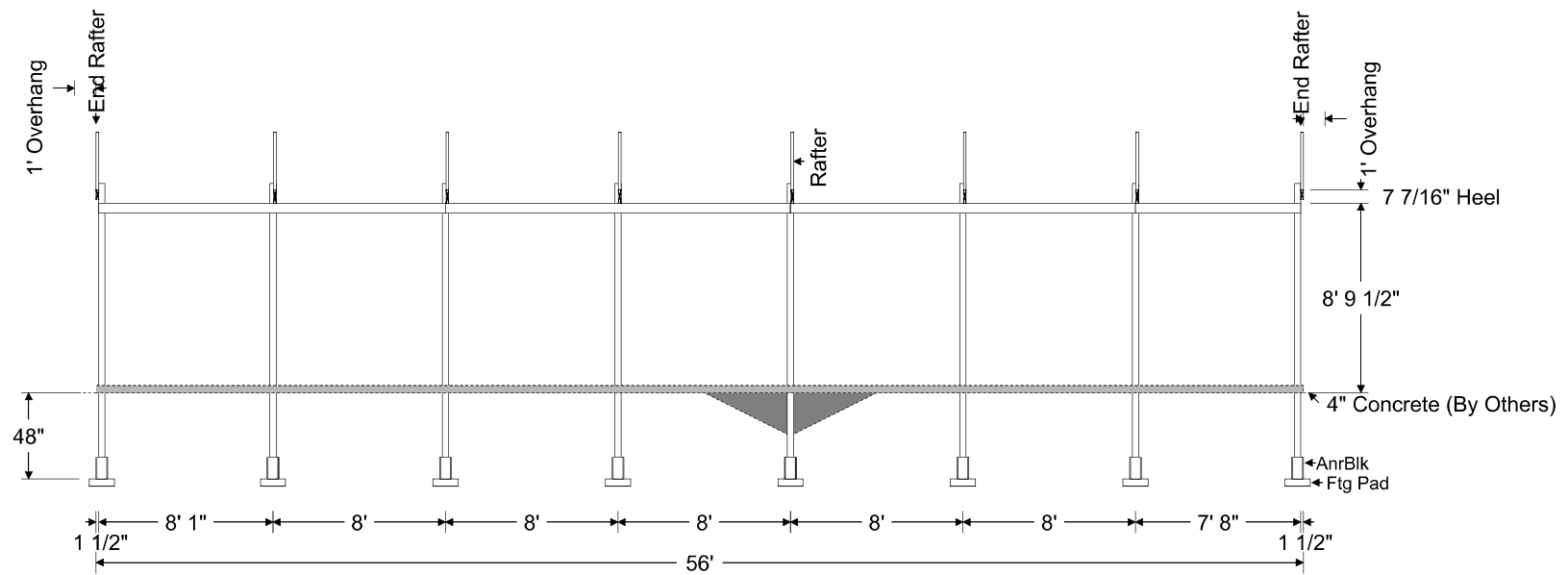
WALL 1-C FRAMING



WALL 1-D FRAMING

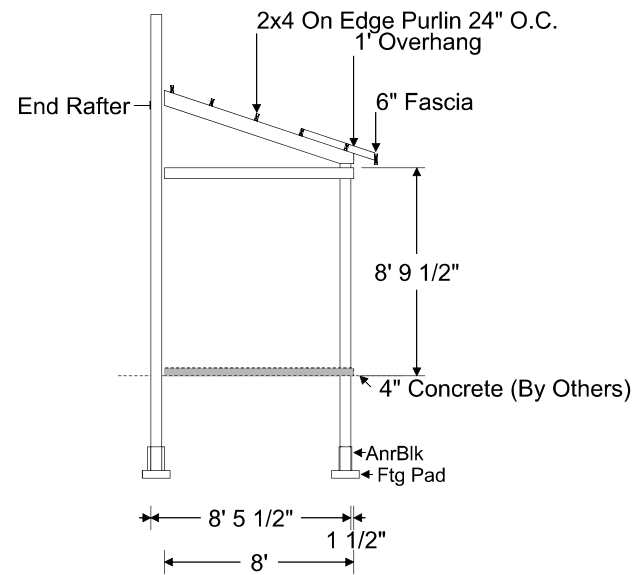


WALL 2-B FRAMING



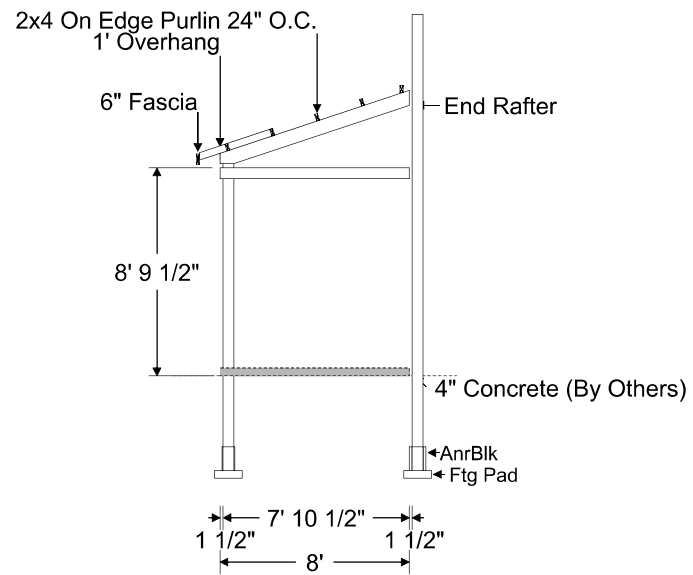
WALL 2-C FRAMING

12
4

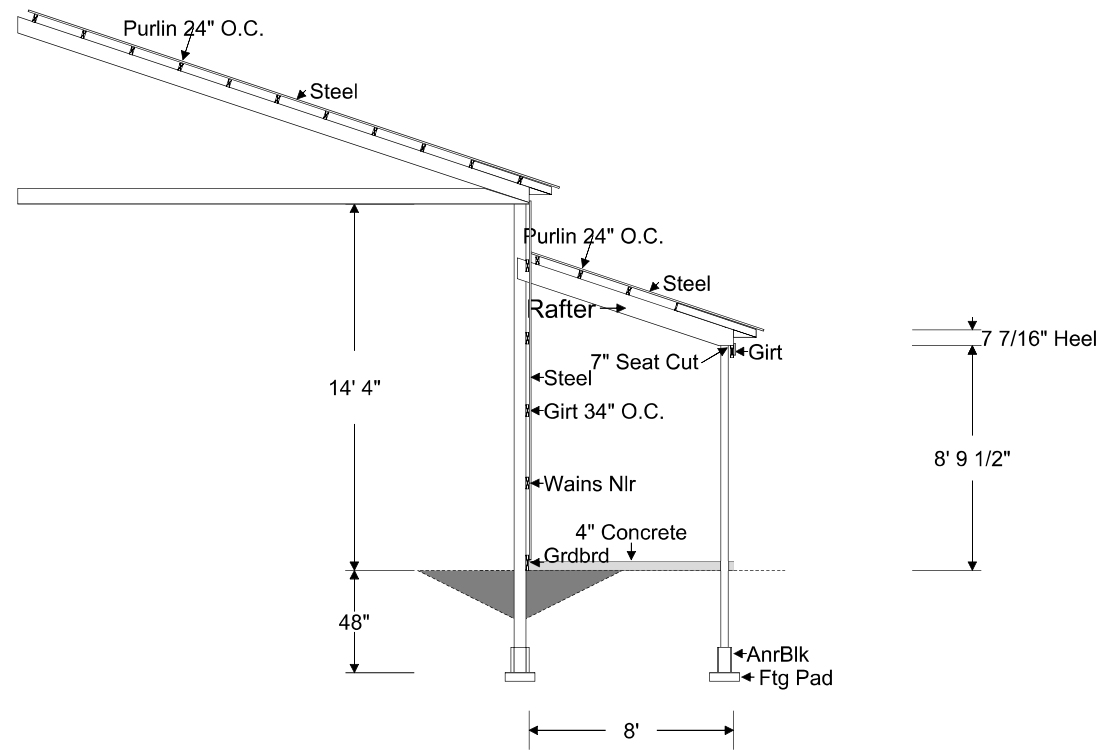


WALL 2-D FRAMING

$\frac{12}{4}$



WALL 2-B CROSS-SECTION



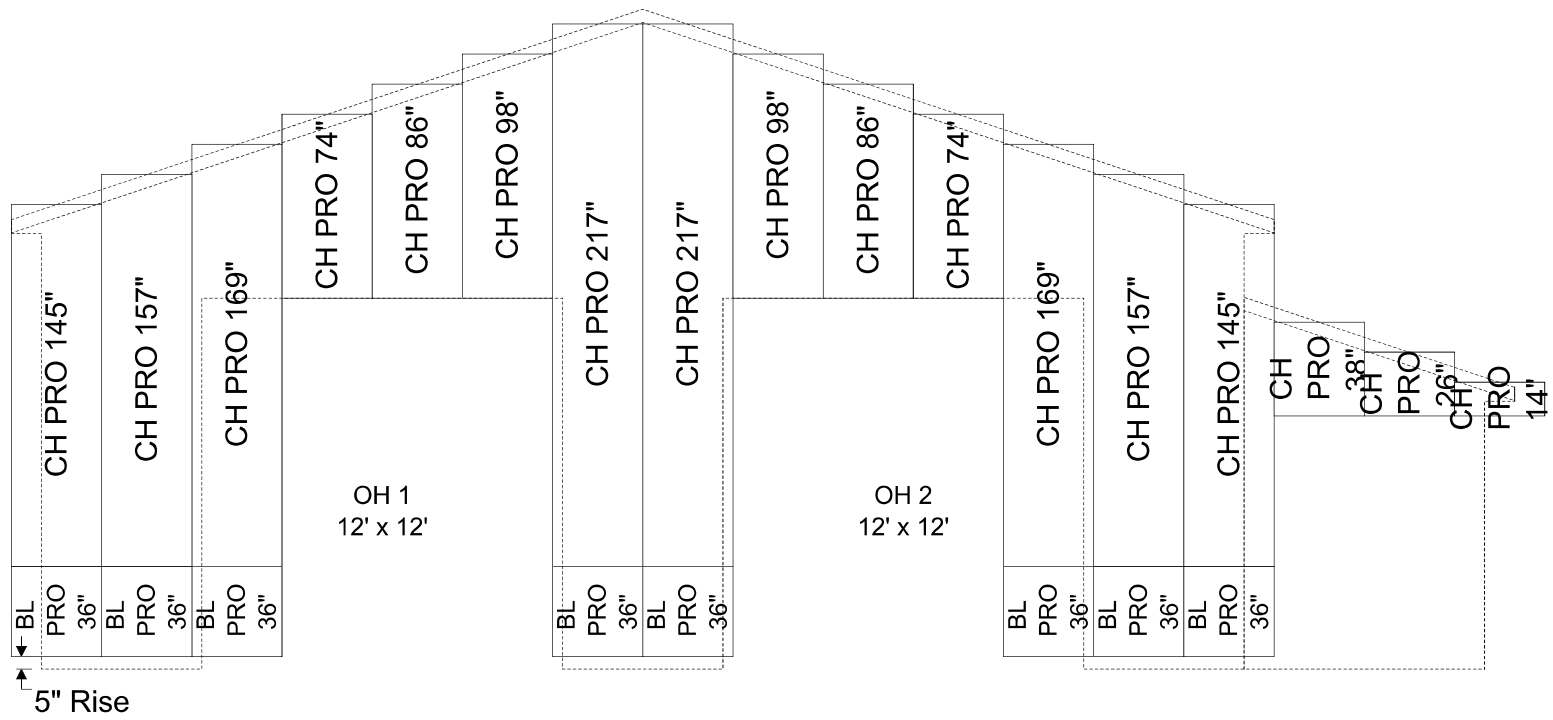
WALL 1-A STEEL

[illegible]

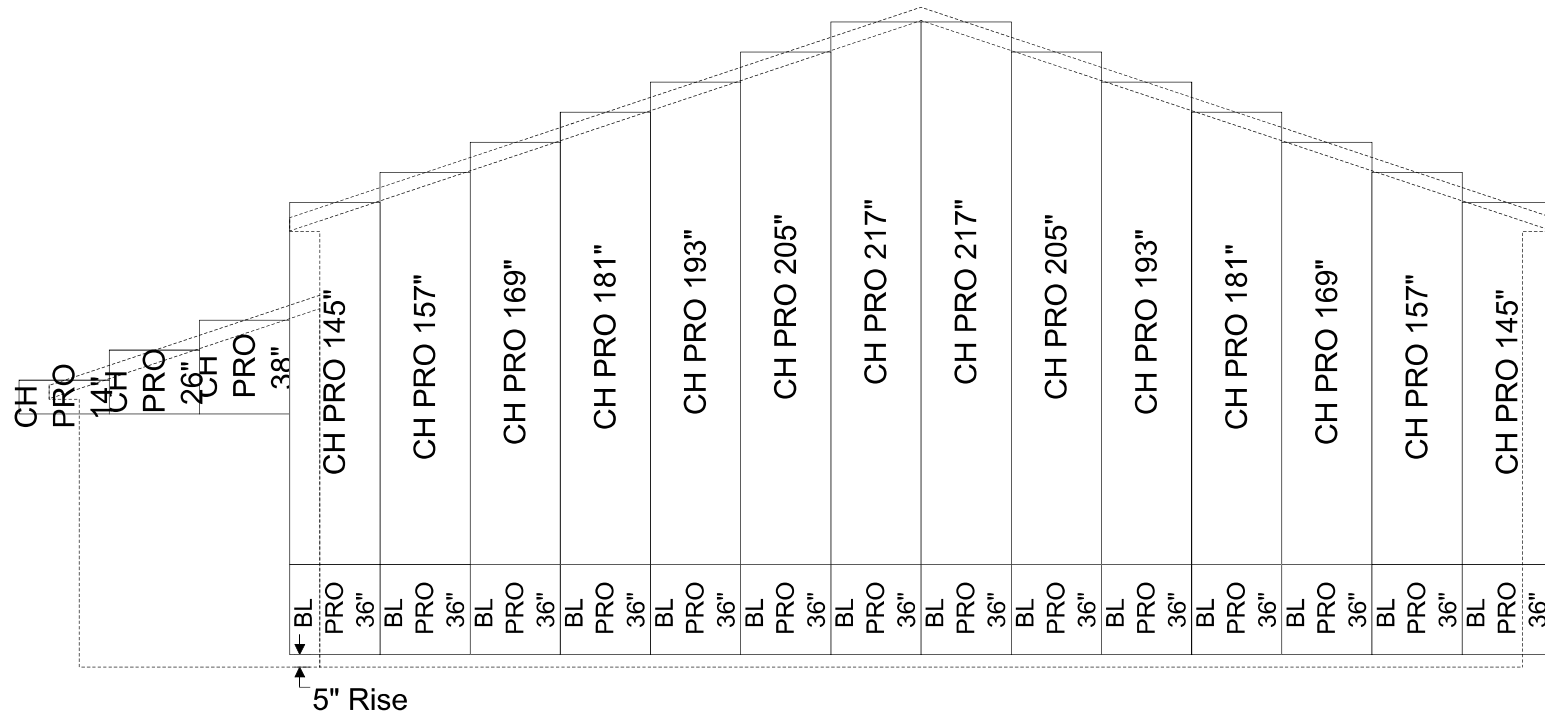
WALL 1-B STEEL

[illegible]

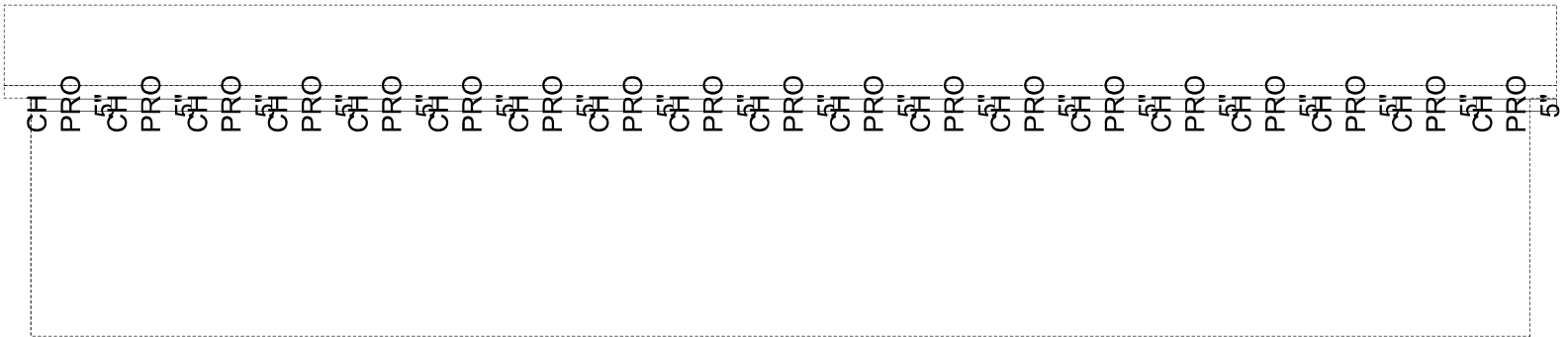
WALL 1-C STEEL



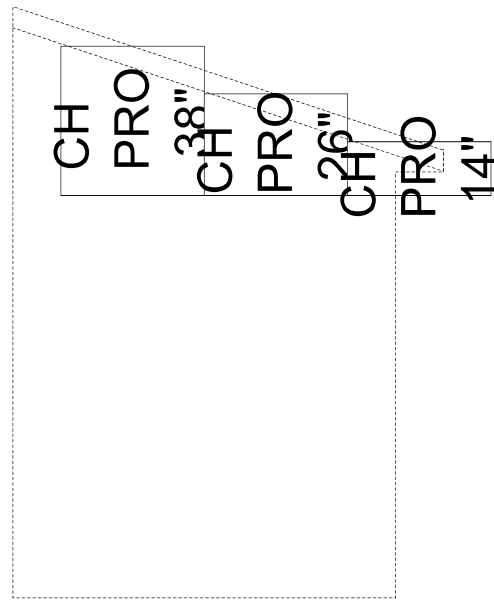
WALL 1-D STEEL



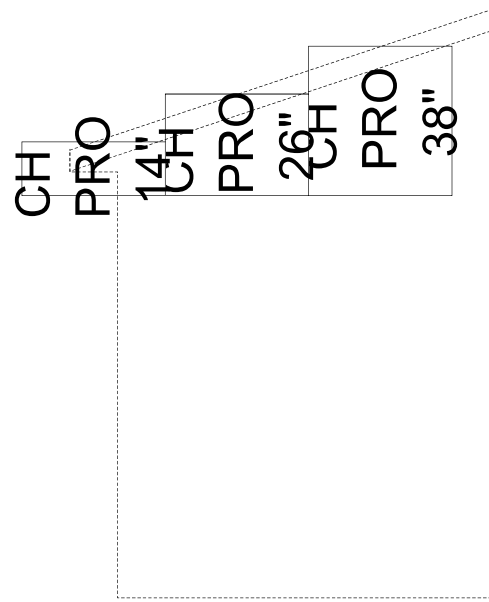
WALL 2-B STEEL

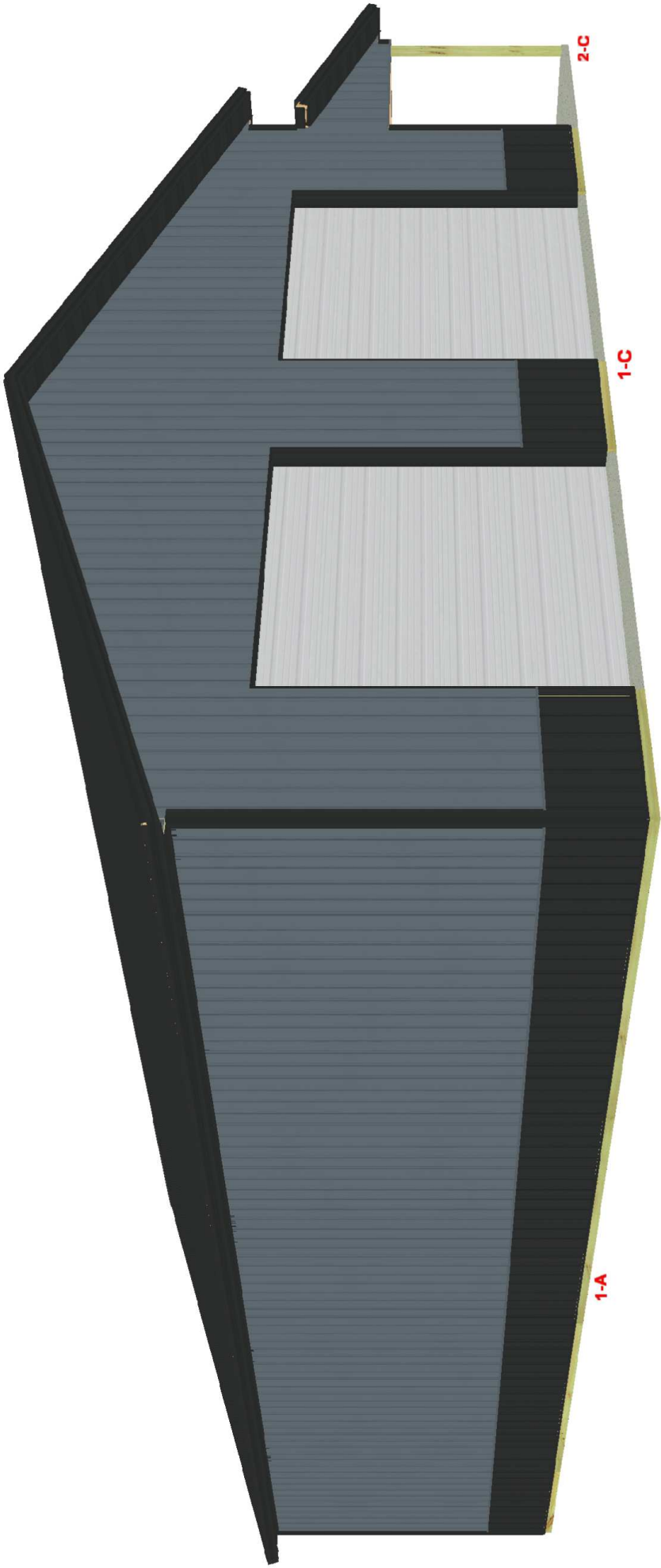


WALL 2-C STEEL



WALL 2-D STEEL

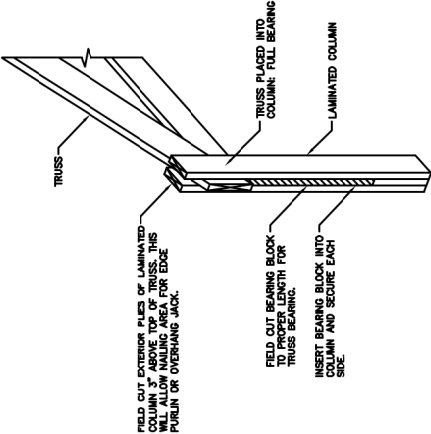




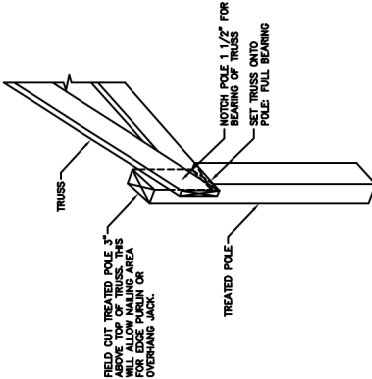


TRUSS AND RAFTER DETAILS

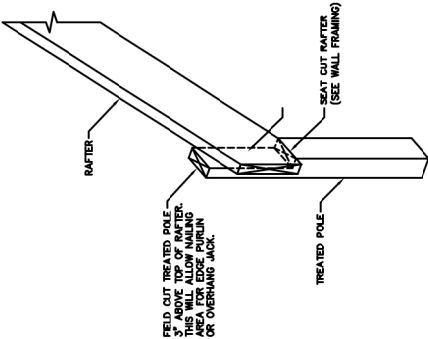
TRUSS AND WALL BEARING NOTE:
THESE TRUSS AND RAFTER INSTALLATION SHALL BE OWNER/CONTRACTORS RESPONSIBILITY. REFER TO THE RES B1 AND/OR RES B10 SUMMARY SHEET "GUIDE FOR INSTALLING, RESTRAINING AND BRACING FOR TRUSSES", BY THE TRUSS PLATE INSTITUTE (TRI) AND THE WOOD TRUSS COUNCIL OF AMERICA (WTCA).



TRUSS INSTALLATION
FOR LAMINATED COLUMN
NOT TO SCALE

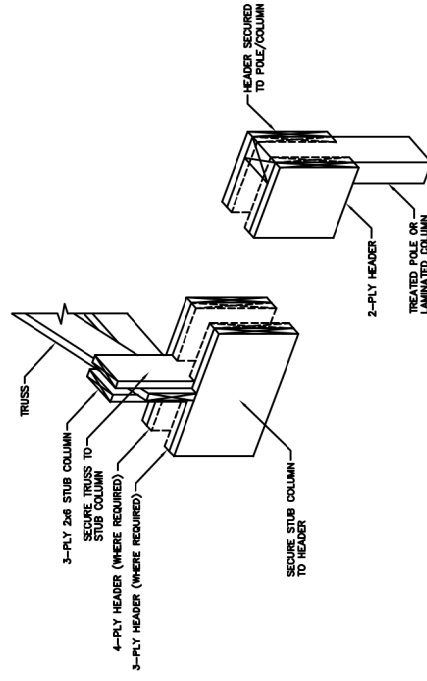


TRUSS INSTALLATION
FOR TREATED POLE
NOT TO SCALE



RAFTER INSTALLATION DETAIL (LOW SIDE)
NOT TO SCALE

HEADER DETAILS



HEADER FRAMING DETAIL
NOT TO SCALE

END Rafter

TRUSS

END Rafter shall LAP FACE OF POLE/COLUMN

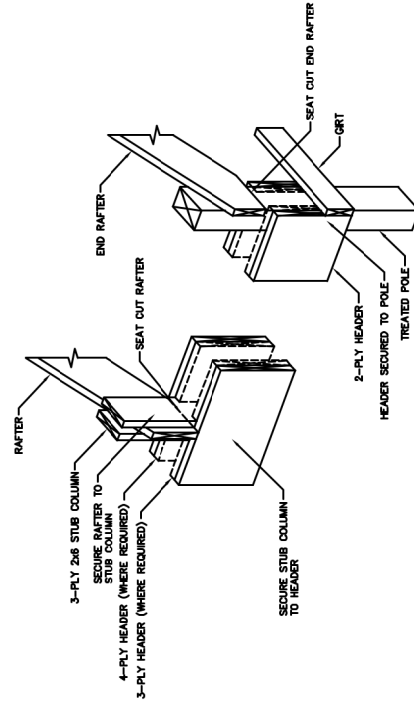
Treated Pole or Laminated Column

Rafter

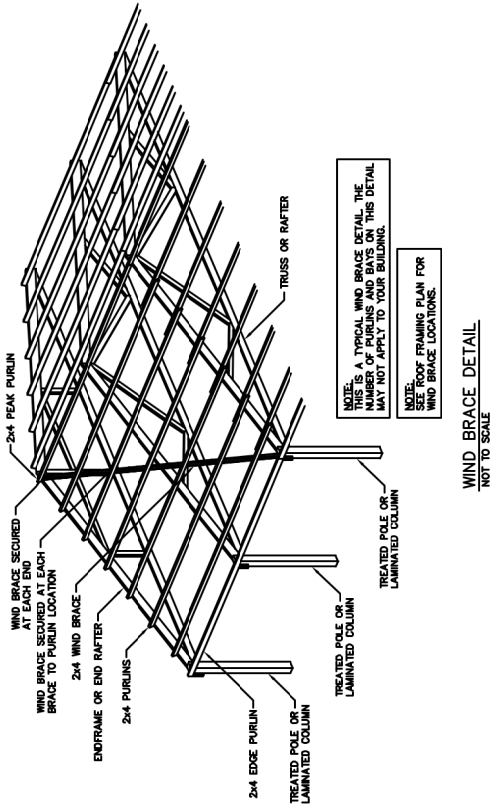
Rafter shall LAP FACE OF POLE/COLUMN

Treated Pole or Laminated Column

RAFTER HEADER INSTALLATION DETAIL (LOW SIDE)
NOT TO SCALE

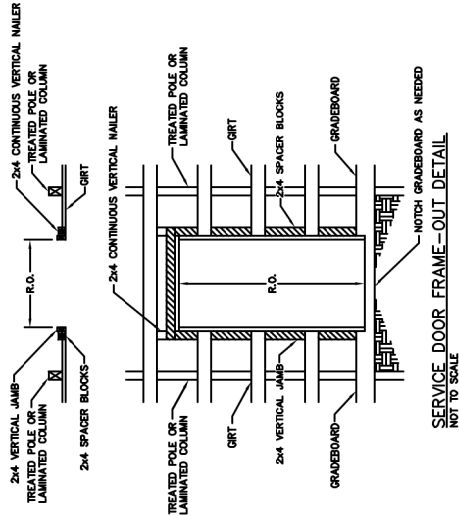


WIND AND CORNER BRACE DETAILS



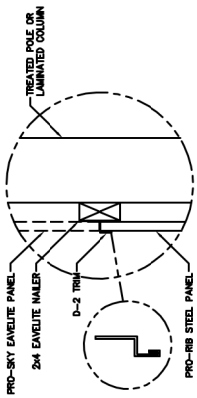
TRUSS AND WALL BRACING ADVICE:
TEMPORARY BRACING DURING CONSTRUCTION SHALL BE OWNER/CONTRACTORS RESPONSIBILITY. REFER TO THE NATIONAL SAFE TRUSS ASSOCIATION (NSTA) "GUIDE FOR INSULATING, RESTRAINING AND BRACING FOR TRUSSES" BY THE TRUSS PLATE INSTITUTE (TPI) AND THE WOOD TRUSS COUNCIL OF AMERICA (WTCOA).

SERVICE DOOR AND WINDOW DETAILS

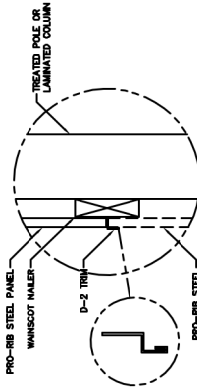


WINDOW FRAME-OUT DETAIL
NOT TO SCALE

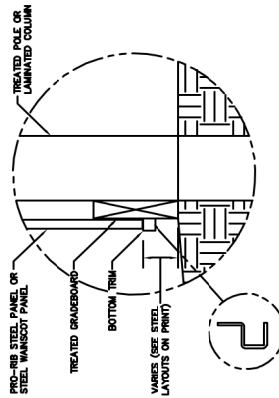
TRIM DETAILS



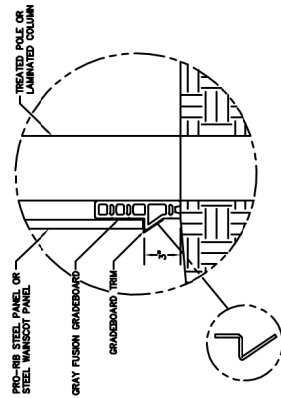
D-2 TRIM @ EAVE/ELITE
NOT TO SCALE



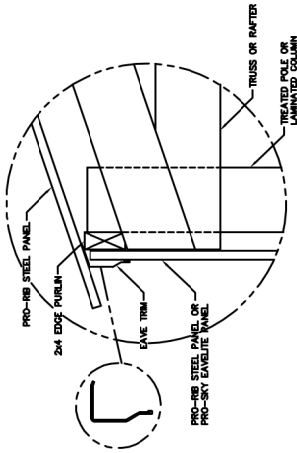
D-2 TRIM @ WAINSCOT
NOT TO SCALE



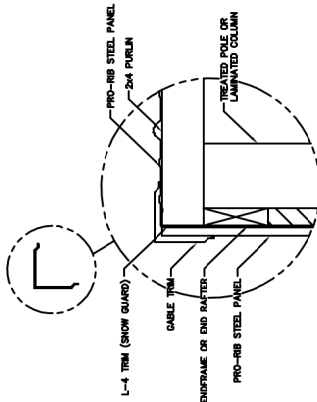
BOTTOM TRIM DETAIL
NOT TO SCALE



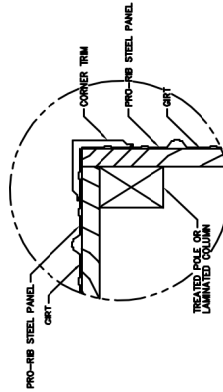
COMPOSITE GRADEBOARD DETAIL
NOT TO SCALE



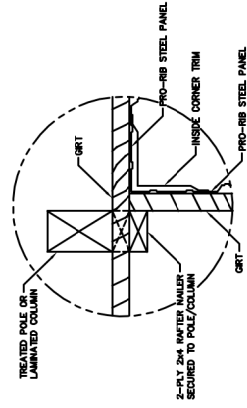
EAVE TRIM DETAIL
NOT TO SCALE



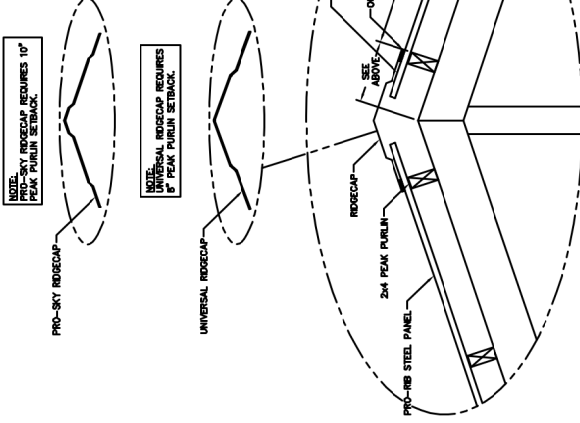
GABLE TRIM DETAIL
NOT TO SCALE



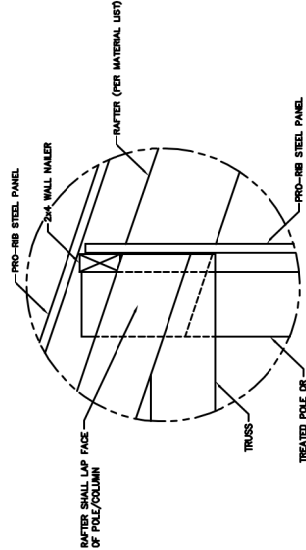
CORNER TRIM DETAIL
NOT TO SCALE



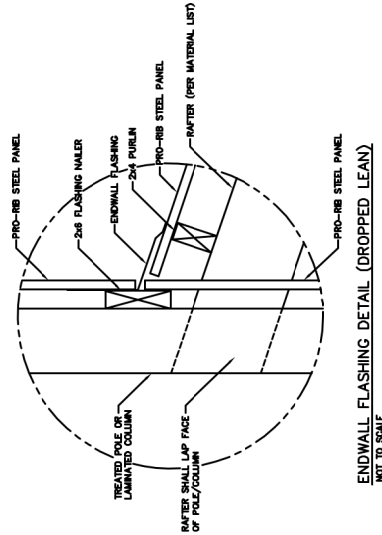
INSIDE CORNER TRIM DETAIL
NOT TO SCALE



NOTE: 2x4 PEAK PURLINS BUTTED END TO END AND ALL OTHER PURLINS WILL OVERLAP 8" MIN.
RIDGE TRIM DETAIL
NOT TO SCALE

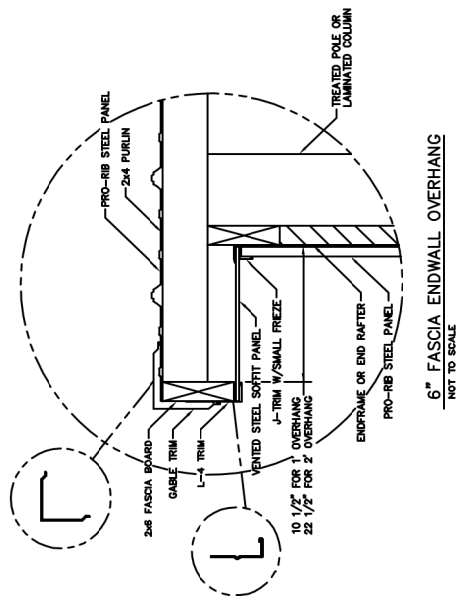
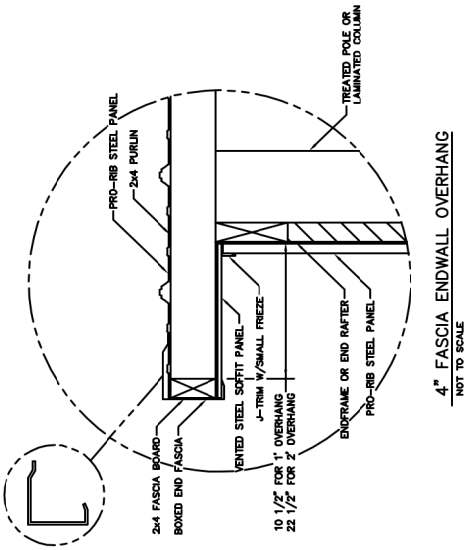
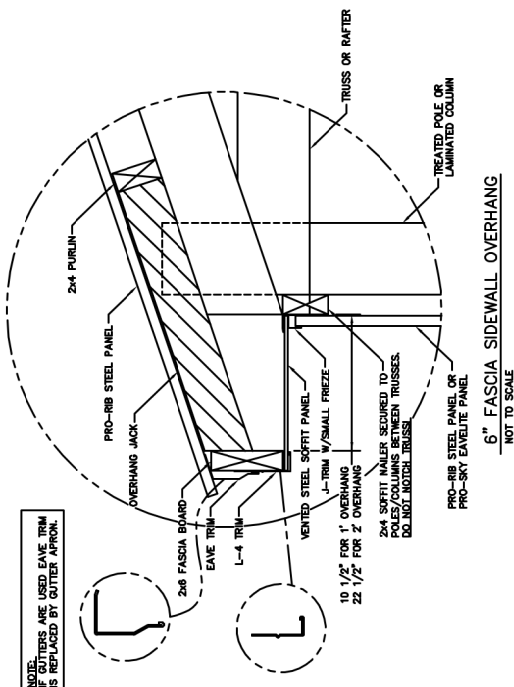
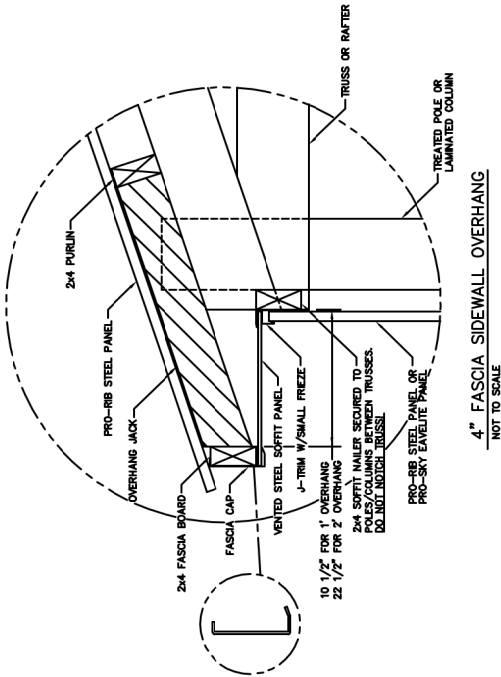


WALL NAILER DETAIL (LEAN OFF EAVE)
NOT TO SCALE



ENDWALL FLASHING DETAIL (DROPPED LEAN)
NOT TO SCALE

OVERHANG DETAILS



The image contains several architectural drawings for door panel and track application details. The drawings are organized into three main sections: a top section for wood and aluminum sliding doors, a middle section for wood and aluminum endwall tracks, and a bottom section for door panel and track application details.

Top Section: Wood & Aluminum Sliding Door Details

- WOOD & ALUMINUM SIDEWALL TRACK DETAIL (NOT TO SCALE):** This drawing shows the side view of a sliding door in a wall. It includes labels for: SLIDING DOOR HEAVY PER MATERIAL LIST, 3-PLY 2x6 STUD COLUMN, TRACK BACKER BOARD, SLIDING DOOR TRACK, TROLLEY, 2x6 TRACK BOARD, 2x6 DOOR LATERAL, TOP LATERAL LOCKNUT, 2x6 DOOR VERTICAL, and PRO-RB STEEL PANEL.
- WOOD & ALUMINUM ENDWALL TRACK DETAIL (NOT TO SCALE):** This drawing shows the end view of a sliding door in a wall. It includes labels for: TREATED POLE OR 3-PLY 2x6 SPICE BLOCK, PRO-RB STEEL PANEL, SLIDING DOOR TRACK, TROLLEY, SLIDING DOOR TRACK COVER, 2x6 TRACK BOARD, 2x6 DOOR LATERAL, TOP LATERAL LOCKNUT, 2x6 DOOR VERTICAL, and PRO-RB STEEL PANEL.

Middle Section: Steel Framed Sliding Door Jamb Detail

- STEEL FRAMED SIDEWALL TRACK DETAIL (NOT TO SCALE):** This drawing shows the side view of a sliding door in a steel frame. It includes labels for: SLIDING DOOR HEAVY PER MATERIAL LIST, 3-PLY 2x6 STUD COLUMN, TRACK BACKER BOARD, SLIDING DOOR TRACK, TROLLEY, 2x6 TRACK BOARD, 2x6 DOOR LATERAL, TOP LATERAL LOCKNUT, 2x6 DOOR VERTICAL, and PRO-RB STEEL PANEL.
- STEEL FRAMED ENDWALL TRACK DETAIL (NOT TO SCALE):** This drawing shows the end view of a sliding door in a steel frame. It includes labels for: TREATED POLE OR 3-PLY 2x6 SPICE BLOCK, PRO-RB STEEL PANEL, SLIDING DOOR TRACK, TROLLEY, SLIDING DOOR TRACK COVER, 2x6 TRACK BOARD, 2x6 DOOR LATERAL, TOP LATERAL LOCKNUT, 2x6 DOOR VERTICAL, and PRO-RB STEEL PANEL.

Bottom Section: Door Panel & Track Application Detail (NOT TO SCALE)

This drawing shows a detailed view of the door panel and track application. It includes labels for: SLIDING DOOR HEAVY PER MATERIAL LIST (GENERAL ONLY), TREATED POLE OR LAMINATED COLUMN, 2x4 DOOR JAMB, DOOR JAMB TRIM, SLIDING DOOR, PRO-RB STEEL PANEL, KINK-FRAME TRIM, 2x4 STOP BLOCK, 2x4 TRACK BOARD, CHALK LINE, 2x4 TRACK BOARD, DOOR TRACK, DOOR TRACK COVER, TROLLEY, and SLIDING DOOR. A note states: "NOTE: SPLIT SLIDING DOOR IS A PERSON MADE OF THIS DETAIL".

NOT TO SCALE

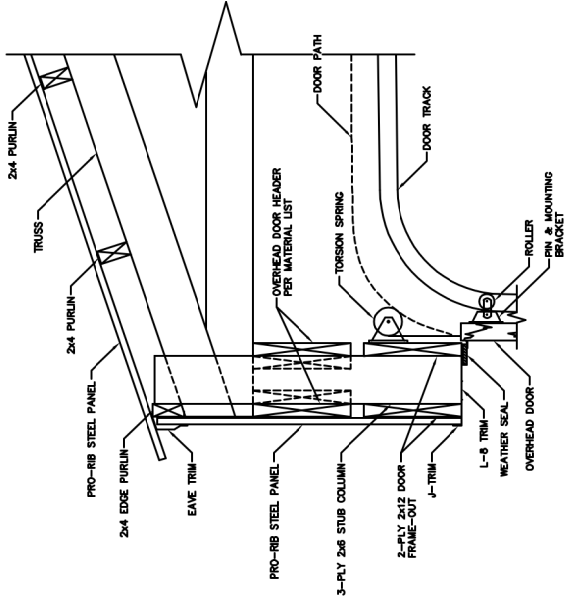
NOT TO SCALE

NOT TO SCALE

NOT TO SCALE

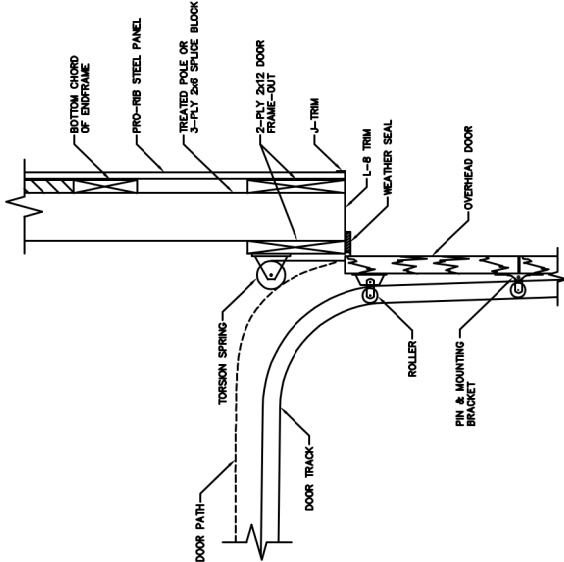
NOT TO SCALE

OVERHEAD DOOR DETAILS



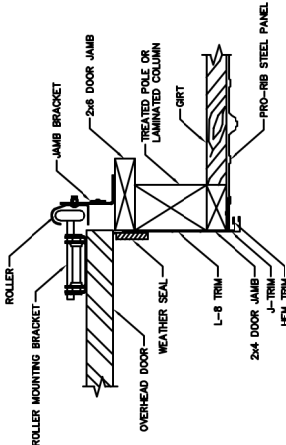
NOTE:
OWNER/CONTRACTOR MUST VERIFY OVERHEAD DOOR
HEADROOM REQUIREMENTS WITH DOOR MANUFACTURER
PRIOR TO STARTING CONSTRUCTION.

HEADER FRAMING SECTION © SIDEWALL
NOT TO SCALE



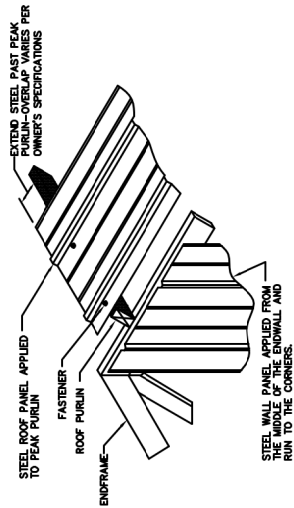
NOTE:
OWNER/CONTRACTOR MUST VERIFY OVERHEAD DOOR
HEADROOM REQUIREMENTS WITH DOOR MANUFACTURER
PRIOR TO STARTING CONSTRUCTION.

HEADER FRAMING SECTION © ENDWALL
NOT TO SCALE

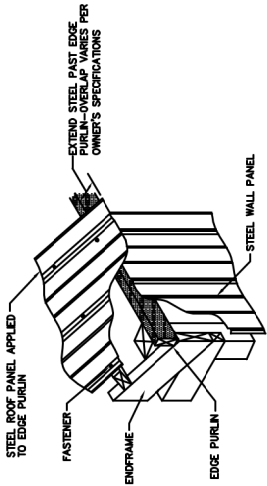


OVERHEAD DOOR JAMB DETAIL
NOTE TO SCALE

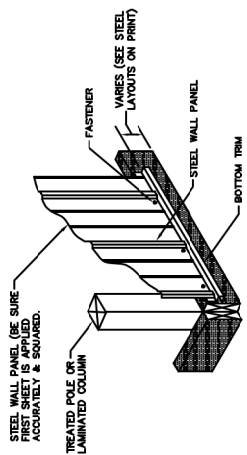
STEEL APPLICATION DETAILS



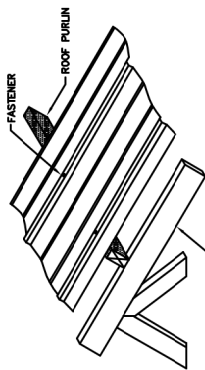
ROOF & ENDWALL STEEL APPLICATION @ GABLE PEAK



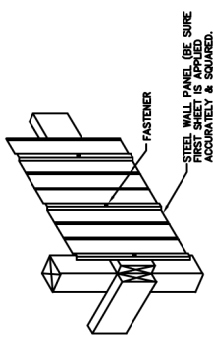
ROOF & SIDEWALL STEEL APPLICATION @ EAVE



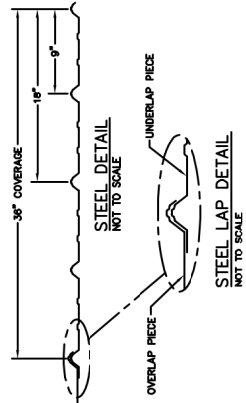
WALL STEEL APPLICATION @ GRADEBOARD



ROOF STEEL APPLICATION @ INTERMEDIATE



WALL STEEL APPLICATION @ INTERMEDIATE



GUN NAILS

WALL SECTION FASTENER NOTES
ENDFRAME: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (1)-304 RINGSHANK NAILS AT EACH ENDFRAME TO POLES/COLUMN LOCATION.
TRUSS: -TRUSS SECURED TO POLES/COLUMNS WITH (0)-304 RINGSHANK NAILS.
RAFTER: -RAFTER SECURED TO POLES/COLUMNS WITH (0)-304 RINGSHANK NAILS.
EDGE PURLINS: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (1)-304 RINGSHANK NAIL AT EACH PURLIN TO TRUSS LOCATION.
-FOR FLAT PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (2)-304 RINGSHANK GUN NAILS AT EACH PURLIN TO TRUSS LOCATION.
-FOR DROPPED PURLINS, PURLINS ARE TO BE SECURED BETWEEN TRUSSES WITH INTER PURLIN HANGERS.
KNEE BRACE: -FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-104 RINGSHANK NAILS AND SECURE KNEE BRACE TO POLE WITH (0)-304 RINGSHANK NAILS.
-FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-304 RINGSHANK NAILS AND SECURE KNEE BRACE TO COLUMN WITH (0)-304 RINGSHANK NAILS.
-FOR ON-EDGE PURLINS, WIND BRACE SECURED WITH (2)-3" RINGSHANK GUN NAILS EACH END AND WITH (1)-604 RINGSHANK NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR FLAT PURLINS, WIND BRACE SECURED WITH (2)-3" RINGSHANK GUN NAILS EACH END AND WITH (1)-3" RINGSHANK GUN NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR DROPPED PURLINS, WIND BRACE SECURED WITH (2)-3" RINGSHANK GUN NAILS EACH END AND WITH (1)-3" RINGSHANK GUN NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
LATERAL BRACE: -LATERAL BRACE SECURED WITH (1)-604 RINGSHANK NAILS AT EACH CORNER BRACE TO TRUSS LOCATION.
CORNER BRACE: -CORNER BRACE SECURED WITH (3)-3" RINGSHANK GUN NAILS AT EACH END AND WITH (1)-3" RINGSHANK GUN NAIL AT EACH CORNER BRACE TO TRUSS LOCATION.
OVERHANG JACK: -OVERHANG JACKS SECURED TO TRUSS WITH (2)-604 RINGSHANK NAILS, 16" MIN. APART.
SHIELD NAILER: -SHIELD NAILER SECURED WITH (0)-3" RINGSHANK GUN NAILS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
EMULITE NAILER: -EMULITE NAILER SECURED WITH (0)-3" RINGSHANK GUN NAILS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
WALL GIRT: -WALL GIRT SECURED WITH (2)-3" RINGSHANK GUN NAILS AT EACH GIRT TO POLE/COLUMN LOCATION.
WANSKOT NAILER: -WANSKOT NAILER SECURED WITH (2)-3" RINGSHANK GUN NAILS AT EACH WANSKOT NAILER TO POLE/COLUMN LOCATION.
WANSKOT GIRT: -WANSKOT GIRT SECURED WITH (2)-3" RINGSHANK GUN NAILS AT EACH WANSKOT GIRT TO POLE/COLUMN LOCATION.
INTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (2)-3" RINGSHANK GUN NAILS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
EXTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (4)-3" RINGSHANK GUN NAILS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
TREATED ANCHOR BLOCKS: -TREATED ANCHOR BLOCKS SECURED TO EACH FACE OF THE POLE/COLUMN AT THE BASE WITH (4)-3" RINGSHANK GUN NAILS, EACH BLOCK.

POSTFRAME NAILS

WALL SECTION FASTENER NOTES
ENDFRAME: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (1)-304 RINGSHANK NAILS AT EACH ENDFRAME TO POLES/COLUMN LOCATION.
TRUSS: -TRUSS SECURED TO POLES/COLUMNS WITH (0)-304 RINGSHANK NAILS.
RAFTER: -RAFTER SECURED TO POLES/COLUMNS WITH (0)-304 RINGSHANK NAILS, (USE 164 NAILS FOR 486 POLES)
EDGE PURLINS: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (1)-304 RINGSHANK NAIL AT EACH PURLIN TO TRUSS LOCATION.
-FOR FLAT PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (2)-104 RINGSHANK NAILS AT EACH PURLIN TO TRUSS LOCATION.
-FOR DROPPED PURLINS, PURLINS ARE TO BE SECURED BETWEEN TRUSSES WITH INTER PURLIN HANGERS.
KNEE BRACE: -FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-104 RINGSHANK NAILS AND SECURE KNEE BRACE TO POLE WITH (0)-304 RINGSHANK NAILS.
-FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-304 RINGSHANK NAILS AND SECURE KNEE BRACE TO COLUMN WITH (0)-304 RINGSHANK NAILS.
-FOR ON-EDGE PURLINS, WIND BRACE SECURED WITH (2)-304 RINGSHANK NAILS EACH END AND WITH (1)-604 RINGSHANK NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR FLAT PURLINS, WIND BRACE SECURED WITH (2)-304 RINGSHANK NAILS EACH END AND WITH (1)-104 RINGSHANK NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR DROPPED PURLINS, WIND BRACE SECURED WITH (2)-304 RINGSHANK NAILS EACH END AND WITH (1)-304 RINGSHANK NAIL AT EACH WIND BRACE TO PURLIN LOCATION.
LATERAL BRACE: -LATERAL BRACE SECURED WITH (1)-604 RINGSHANK NAILS AT EACH CORNER BRACE TO TRUSS LOCATION.
CORNER BRACE: -CORNER BRACE SECURED WITH (3)-104 RINGSHANK NAILS AT EACH END AND WITH (1)-104 RINGSHANK NAIL AT EACH CORNER BRACE TO TRUSS LOCATION.
OVERHANG JACK: -OVERHANG JACKS SECURED TO TRUSS WITH (2)-604 RINGSHANK NAILS, 16" MIN. APART.
SHIELD NAILER: -SHIELD NAILER SECURED WITH (2)-304 RINGSHANK NAILS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
EMULITE NAILER: -EMULITE NAILER SECURED WITH (2)-304 RINGSHANK NAILS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
WALL GIRT: -WALL GIRT SECURED WITH (2)-304 RINGSHANK NAILS AT EACH GIRT TO POLE/COLUMN LOCATION.
WANSKOT NAILER: -WANSKOT NAILER SECURED WITH (2)-304 RINGSHANK NAILS AT EACH WANSKOT NAILER TO POLE/COLUMN LOCATION.
WANSKOT GIRT: -WANSKOT GIRT SECURED WITH (2)-304 RINGSHANK NAILS AT EACH WANSKOT GIRT TO POLE/COLUMN LOCATION.
INTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (2)-304 RINGSHANK NAILS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
EXTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (4)-304 RINGSHANK NAILS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
TREATED ANCHOR BLOCKS: -TREATED ANCHOR BLOCKS SECURED TO EACH FACE OF THE POLE/COLUMN AT THE BASE WITH (4)-304 RINGSHANK NAILS, EACH BLOCK.

WOOD SCREWS

WALL SECTION FASTENER NOTES
ENDFRAME: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (4)-4" WOOD SCREWS AT EACH ENDFRAME TO POLES/COLUMN LOCATION.
TRUSS: -TRUSS SECURED TO POLES/COLUMNS WITH (4)-4" WOOD SCREWS.
RAFTER: -RAFTER SECURED TO POLES/COLUMNS WITH (4)-4" WOOD SCREWS.
EDGE PURLINS: -FOR ON-EDGE PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (1)-6" WOOD SCREW AT EACH PURLIN TO TRUSS LOCATION.
-FOR FLAT PURLINS, PURLIN ARE TO BE SECURED TO TRUSSES WITH (2)-3" WOOD SCREWS AT EACH PURLIN TO TRUSS LOCATION.
-FOR DROPPED PURLINS, PURLINS ARE TO BE SECURED BETWEEN TRUSSES WITH INTER PURLIN HANGERS.
KNEE BRACE: -FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-3" WOOD SCREWS AND SECURE KNEE BRACE TO POLE WITH (0)-4" WOOD SCREWS.
-FOR A 2-PLY KNEE BRACE, SECURE KNEE BRACE TO TRUSS WITH (0)-4" WOOD SCREWS AND SECURE KNEE BRACE TO POLE WITH (0)-4" WOOD SCREWS.
-FOR ON-EDGE PURLINS, WIND BRACE SECURED WITH (2)-4" WOOD SCREWS EACH END AND WITH (1)-6" WOOD SCREW AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR FLAT PURLINS, WIND BRACE SECURED WITH (2)-4" WOOD SCREWS EACH END AND WITH (1)-3" WOOD SCREW AT EACH WIND BRACE TO PURLIN LOCATION.
-FOR DROPPED PURLINS, WIND BRACE SECURED WITH (2)-4" WOOD SCREWS EACH END AND WITH (1)-3" WOOD SCREW AT EACH WIND BRACE TO PURLIN LOCATION.
LATERAL BRACE: -LATERAL BRACE SECURED WITH (1)-6" WOOD SCREWS AT EACH CORNER BRACE TO TRUSS LOCATION.
CORNER BRACE: -CORNER BRACE SECURED WITH (3)-3" WOOD SCREWS AT EACH END AND WITH (1)-3" WOOD SCREW AT EACH CORNER BRACE TO TRUSS LOCATION.
OVERHANG JACK: -OVERHANG JACKS SECURED TO TRUSS WITH (2)-6" WOOD SCREWS, 16" MIN. APART.
SHIELD NAILER: -SHIELD NAILER SECURED WITH (0)-4" WOOD SCREWS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
EMULITE NAILER: -EMULITE NAILER SECURED WITH (2)-4" WOOD SCREWS AT EACH SHIELD NAILER TO POLE/COLUMN LOCATION.
WALL GIRT: -WALL GIRT SECURED WITH (2)-4" WOOD SCREWS AT EACH GIRT TO POLE/COLUMN LOCATION.
WANSKOT NAILER: -WANSKOT NAILER SECURED WITH (2)-4" WOOD SCREWS AT EACH WANSKOT NAILER TO POLE/COLUMN LOCATION.
WANSKOT GIRT: -WANSKOT GIRT SECURED WITH (2)-4" WOOD SCREWS AT EACH WANSKOT GIRT TO POLE/COLUMN LOCATION.
INTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (2)-4" WOOD SCREWS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
EXTERIOR TREATED GRADEBOARD: -TREATED GRADEBOARD SECURED WITH (4)-4" WOOD SCREWS AT EACH GRADEBOARD TO POLE/COLUMN LOCATION.
TREATED ANCHOR BLOCKS: -TREATED ANCHOR BLOCKS SECURED TO EACH FACE OF THE POLE/COLUMN AT THE BASE WITH (4)-4" WOOD SCREWS, EACH BLOCK.