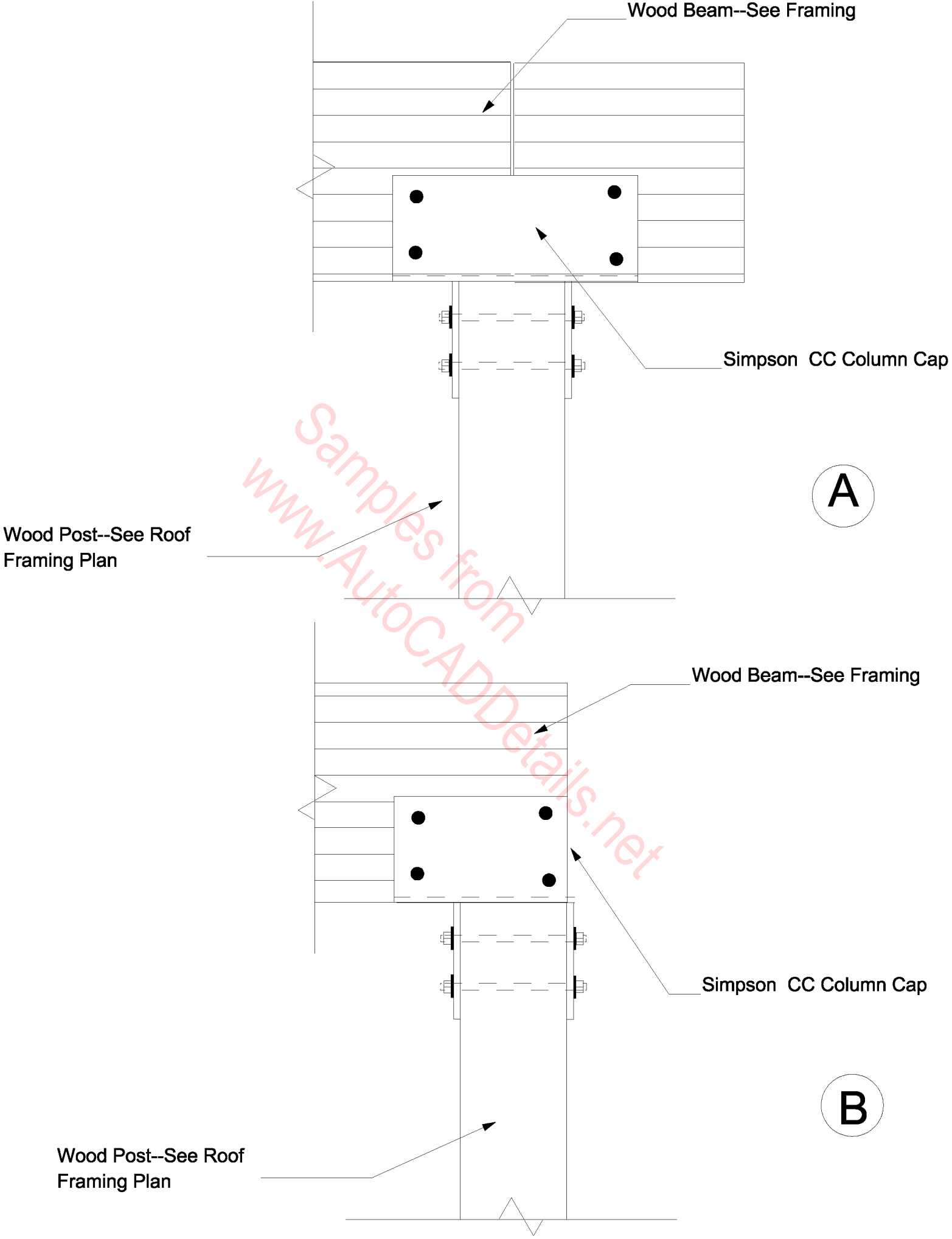
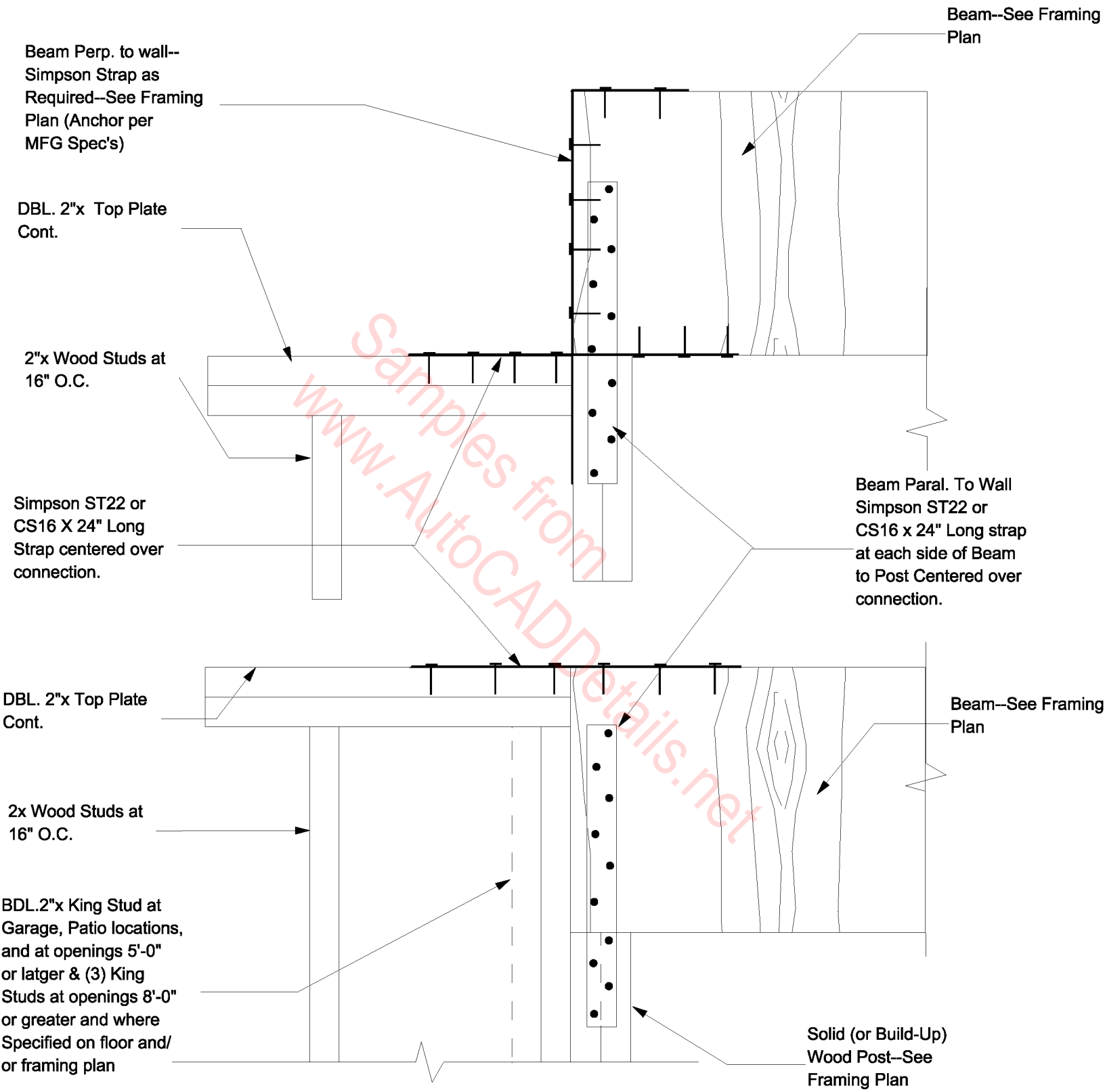


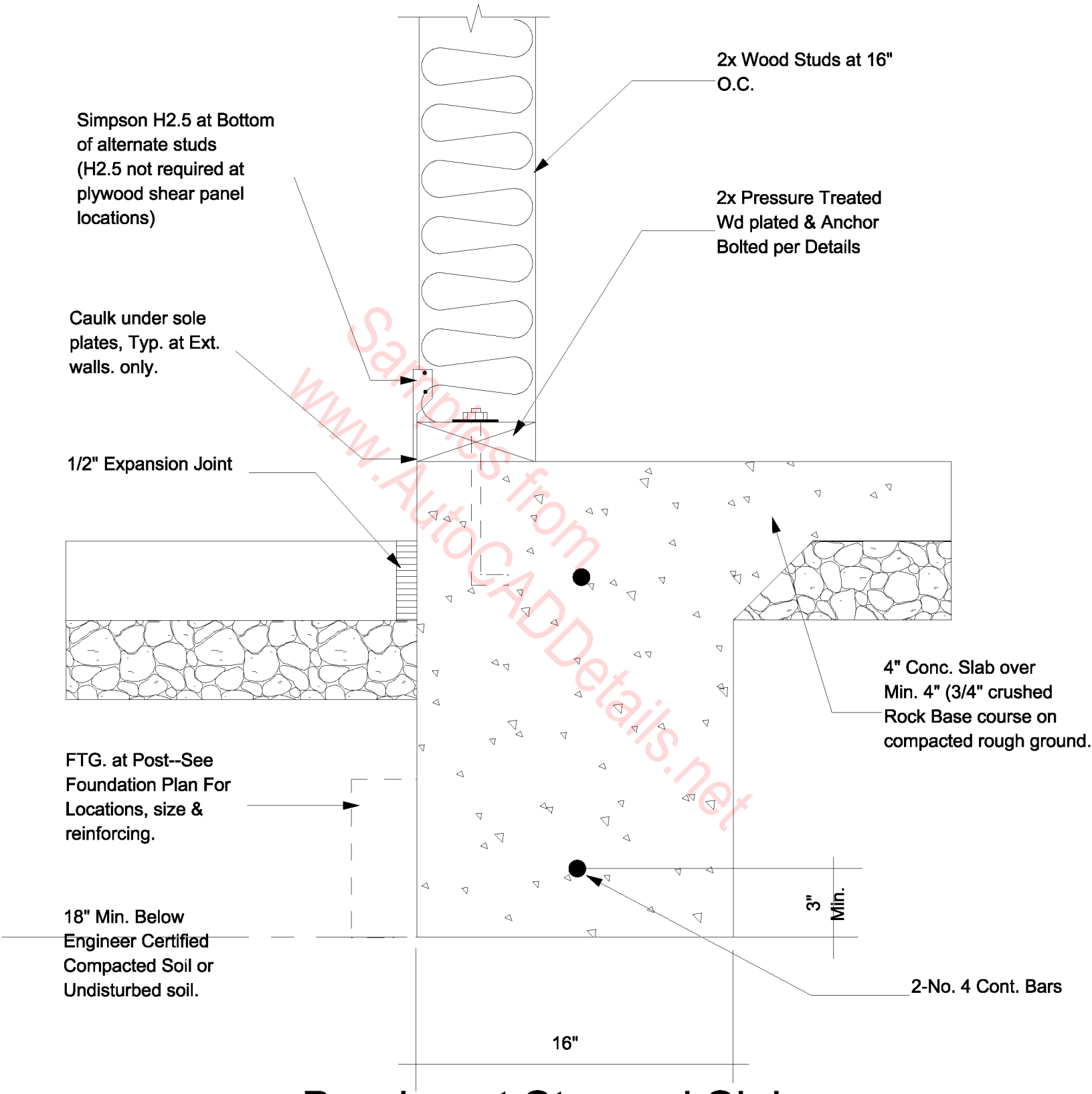



# Beam Connection At Wood Post



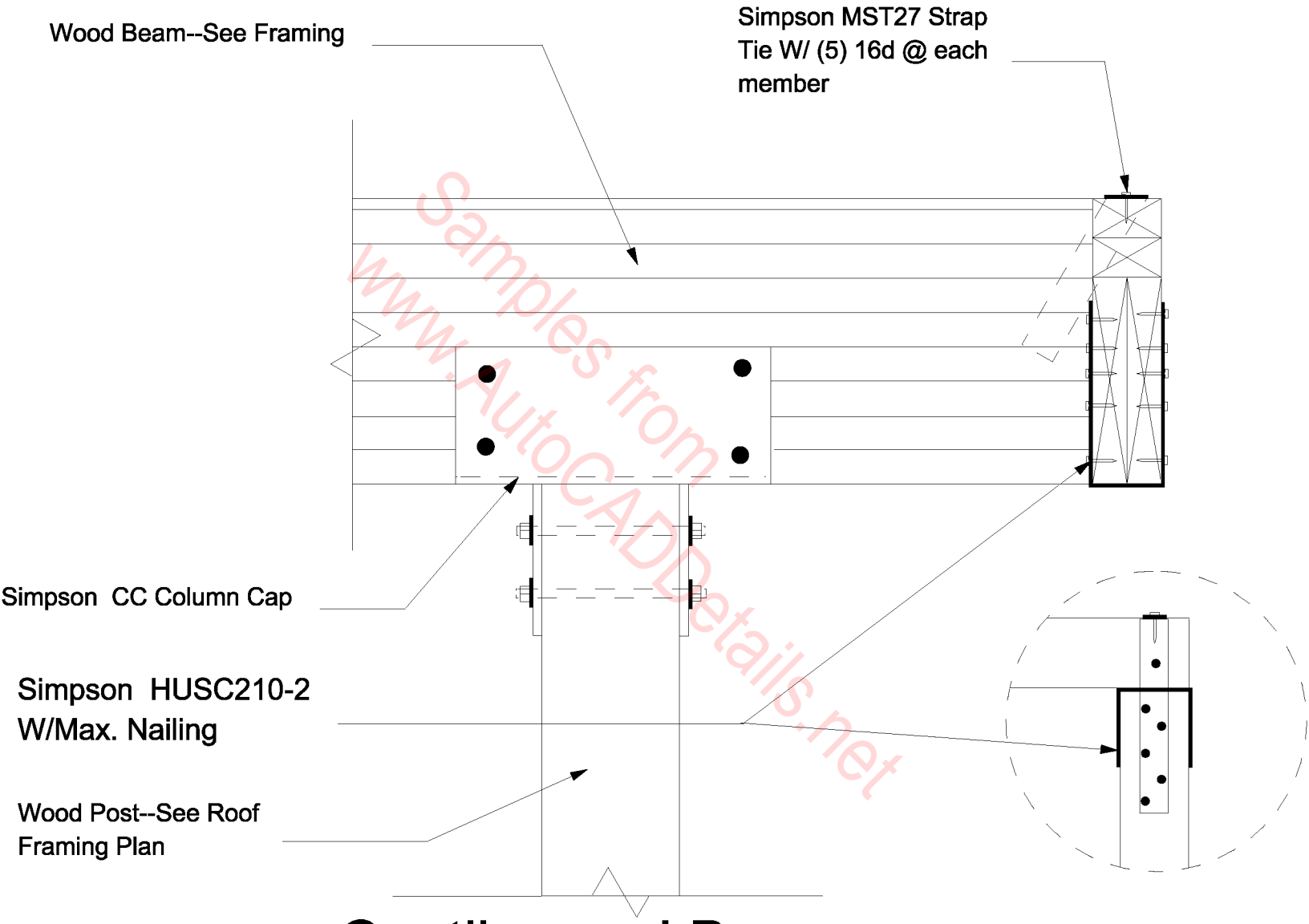



# Beam/Wall Post Connection

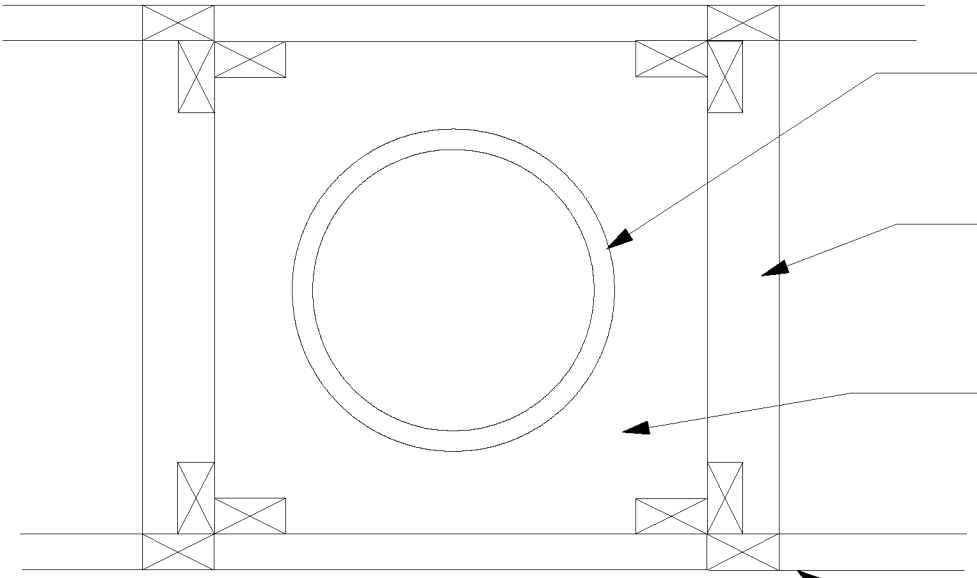





# Bearing at Stepped Slab

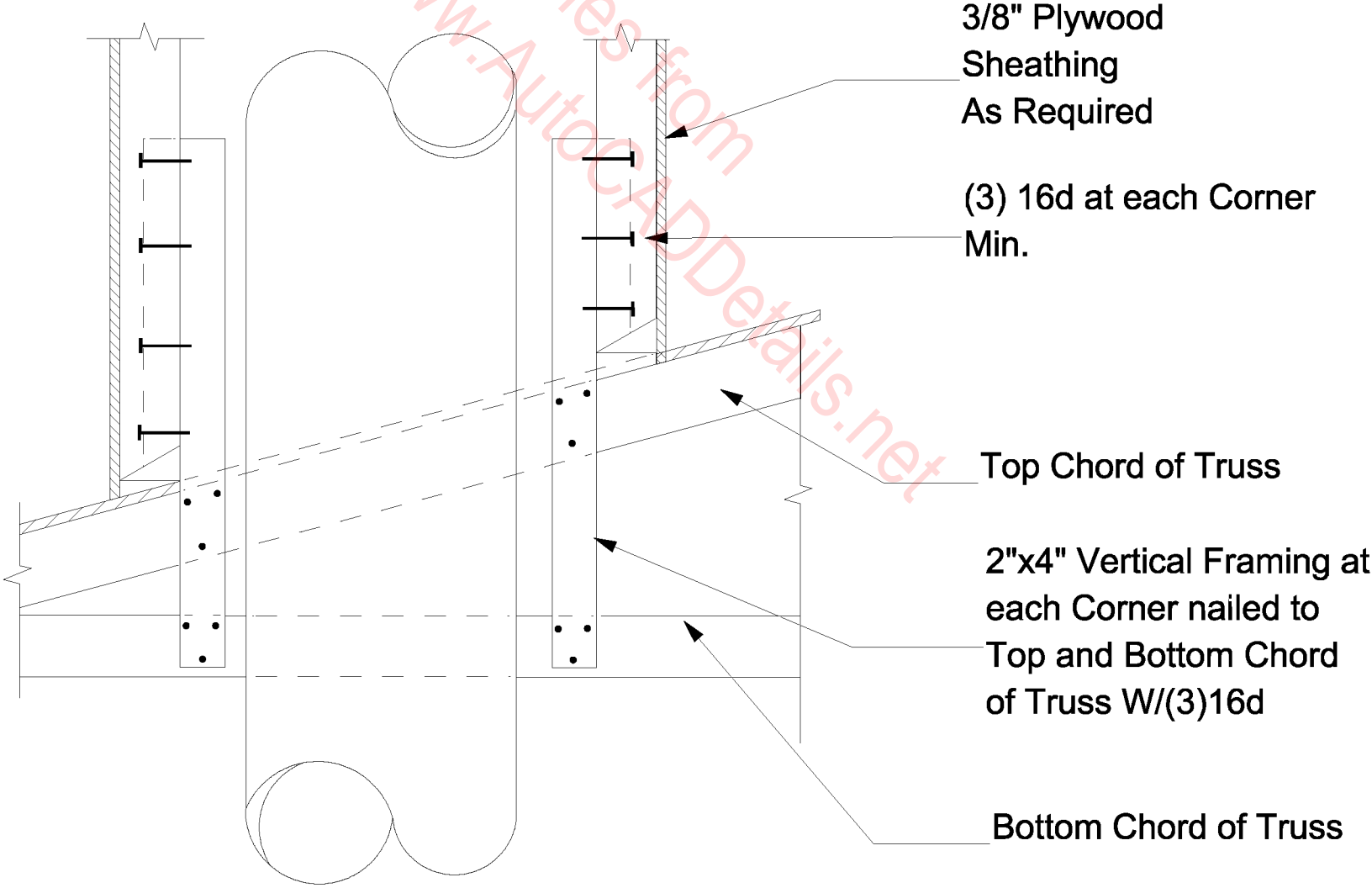



# Cantilevered Beam

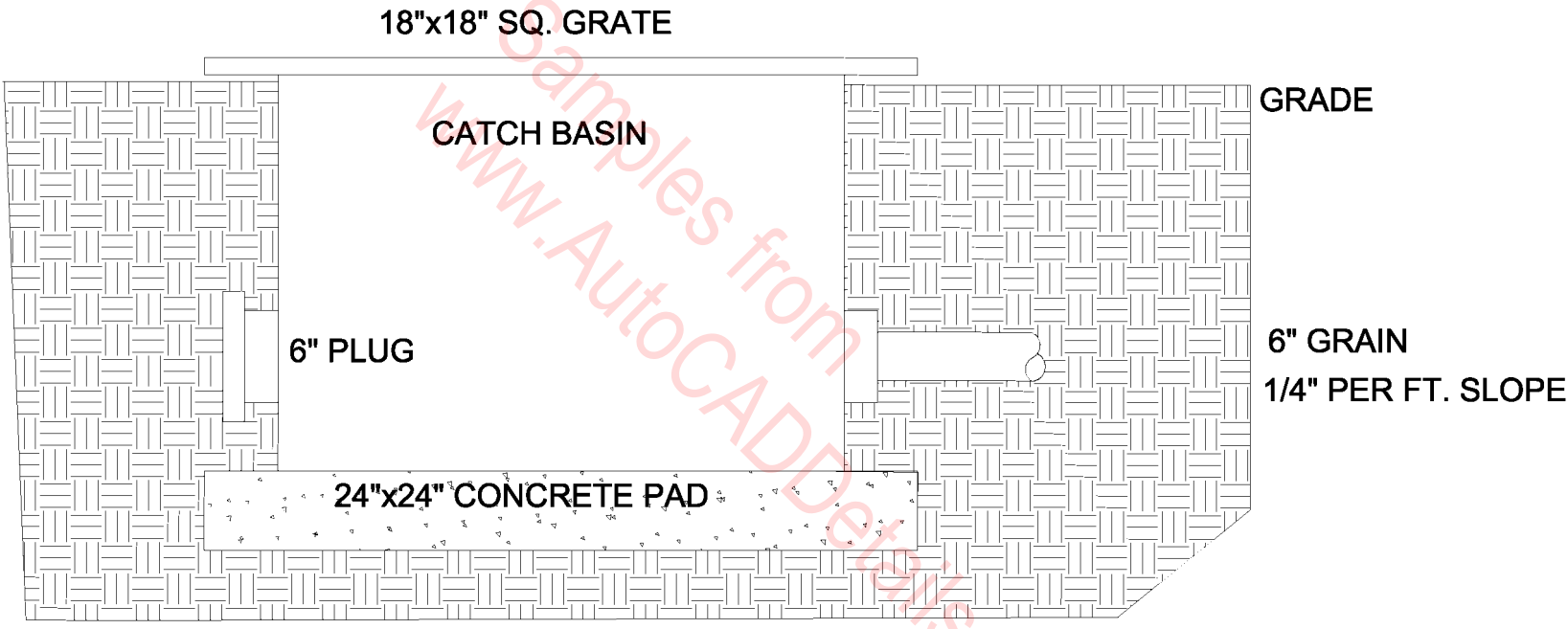



PLAN

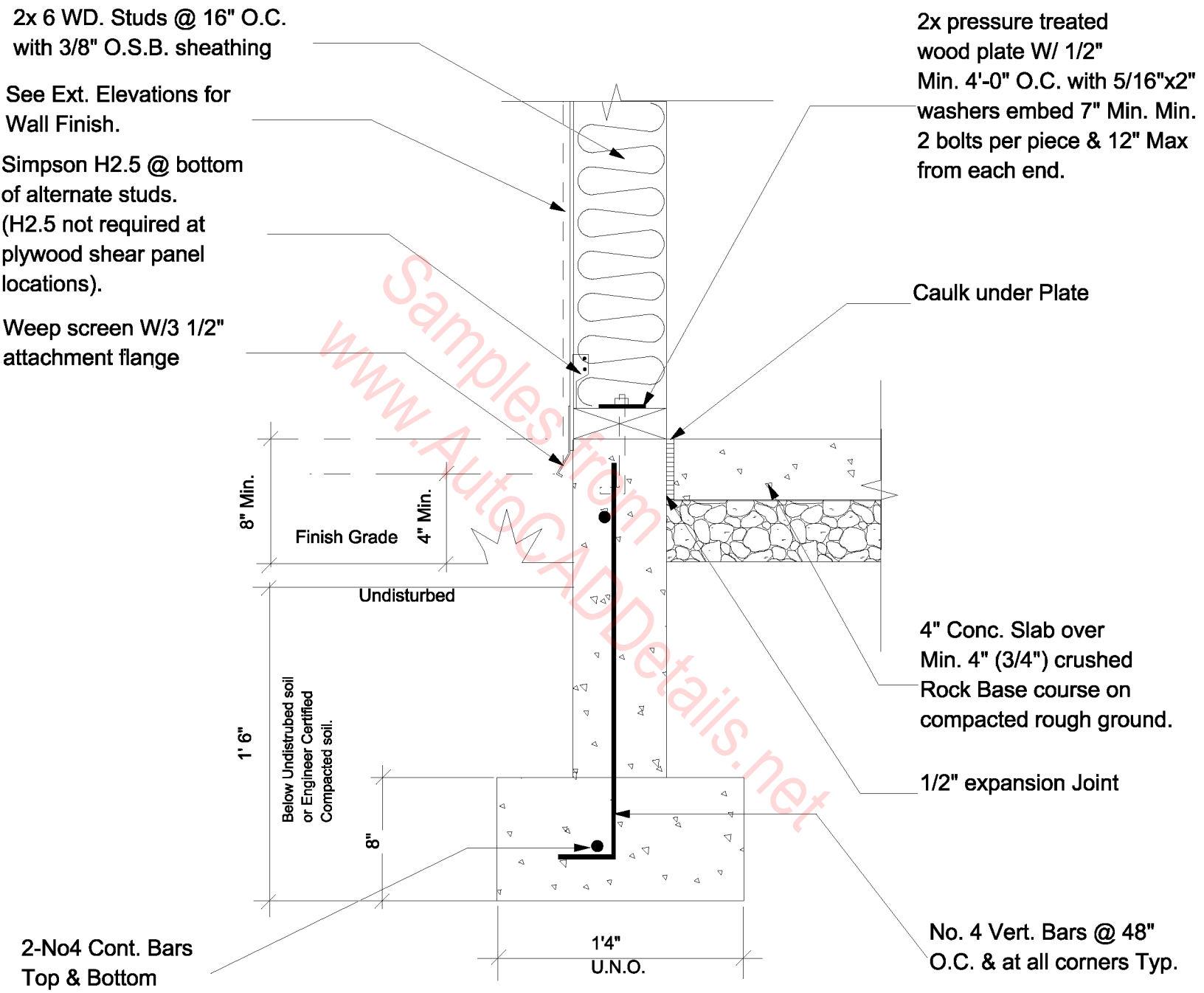





CHIMNEY BRACE

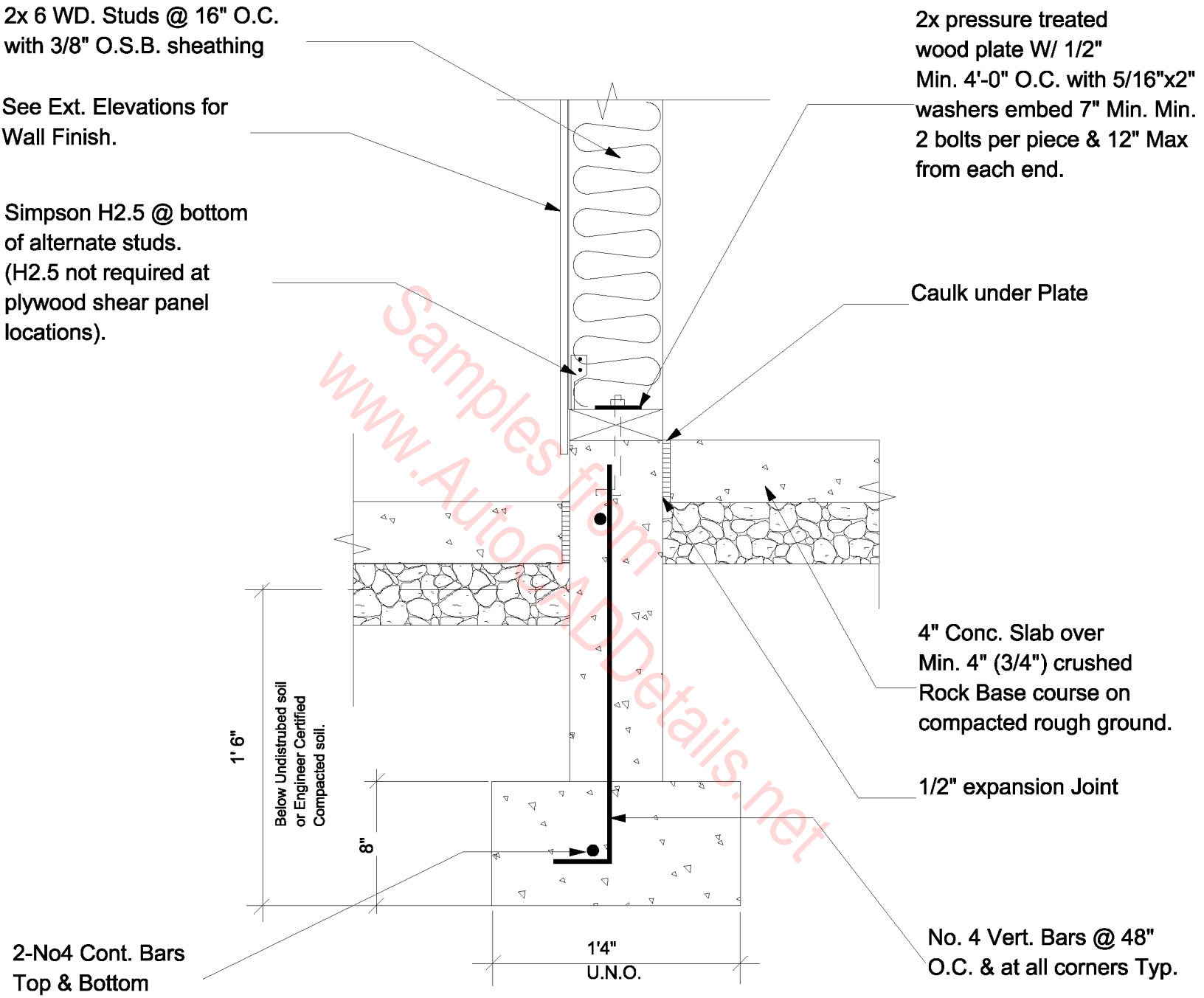



# DRAIN DETAIL



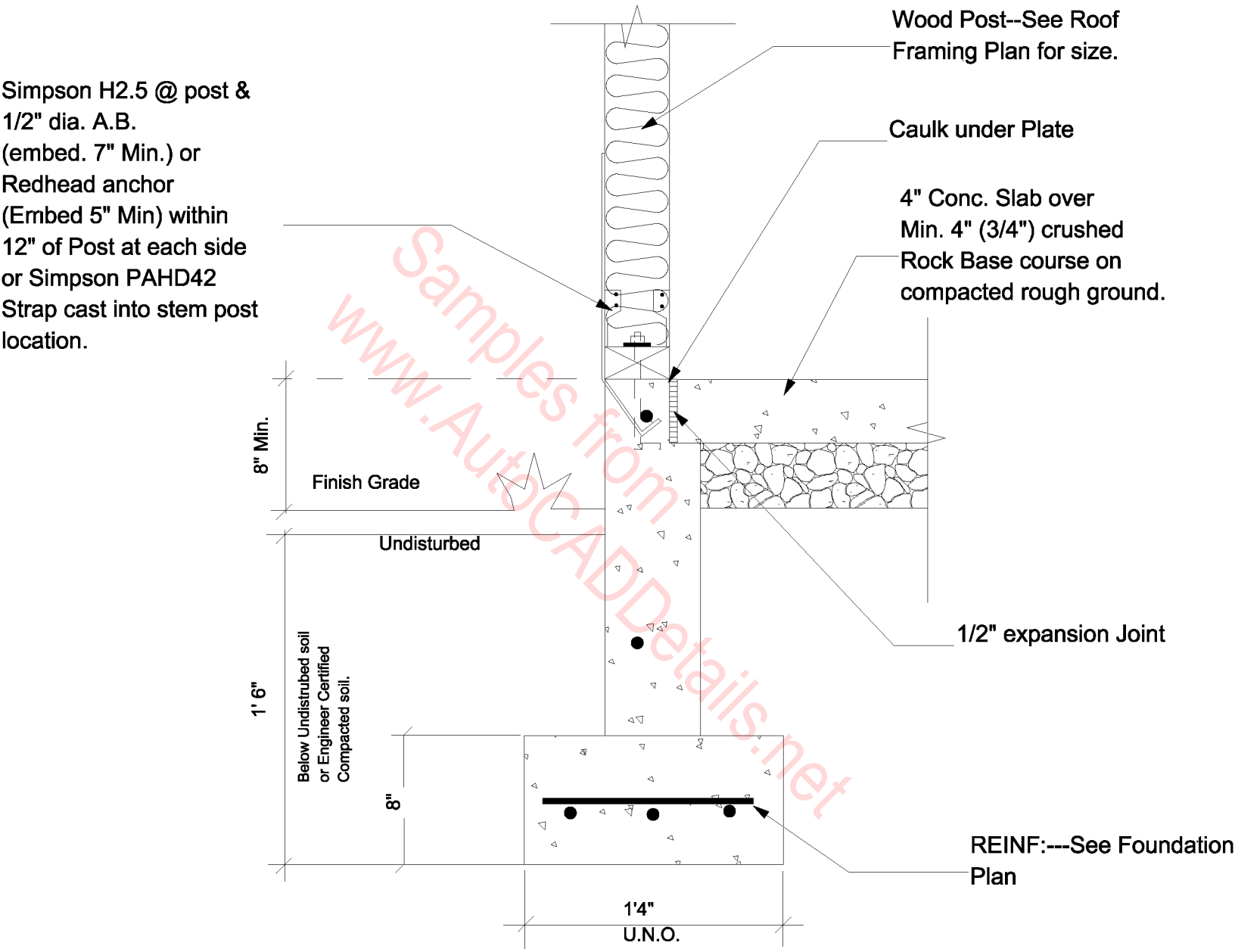



# Exterior Footing at 6" Wall



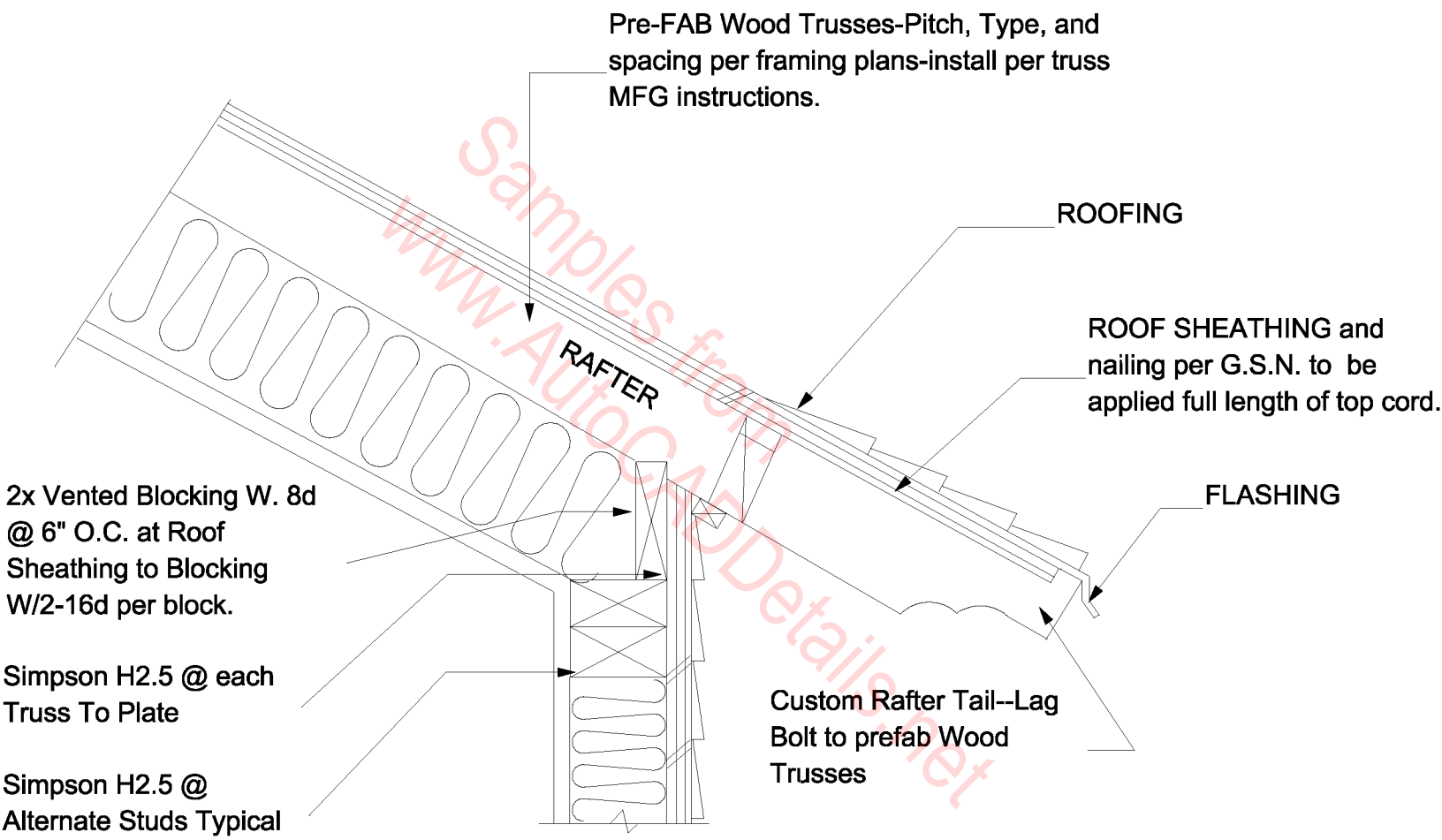



# Exterior Footing at Patio Slab



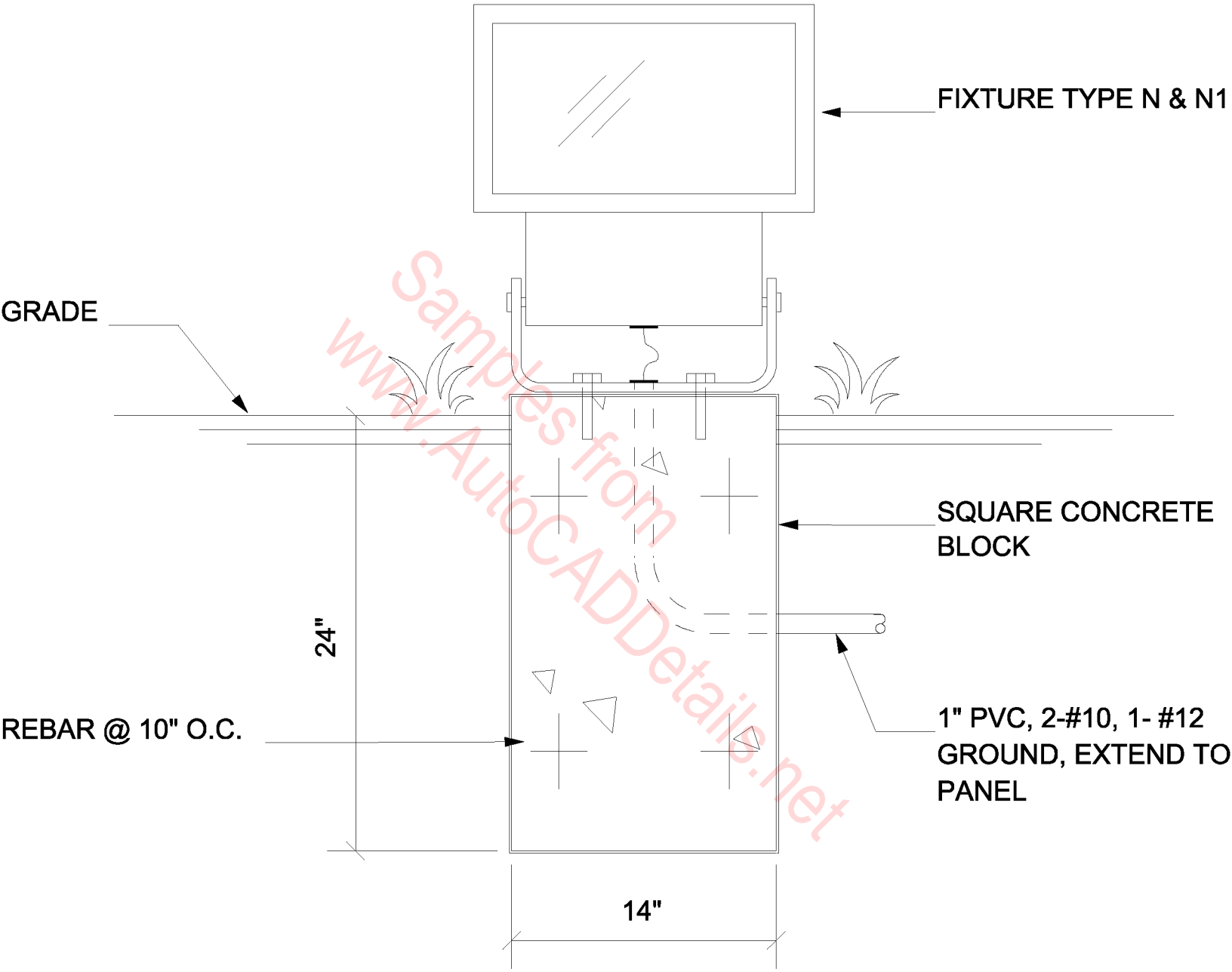



# Exterior Wall Post



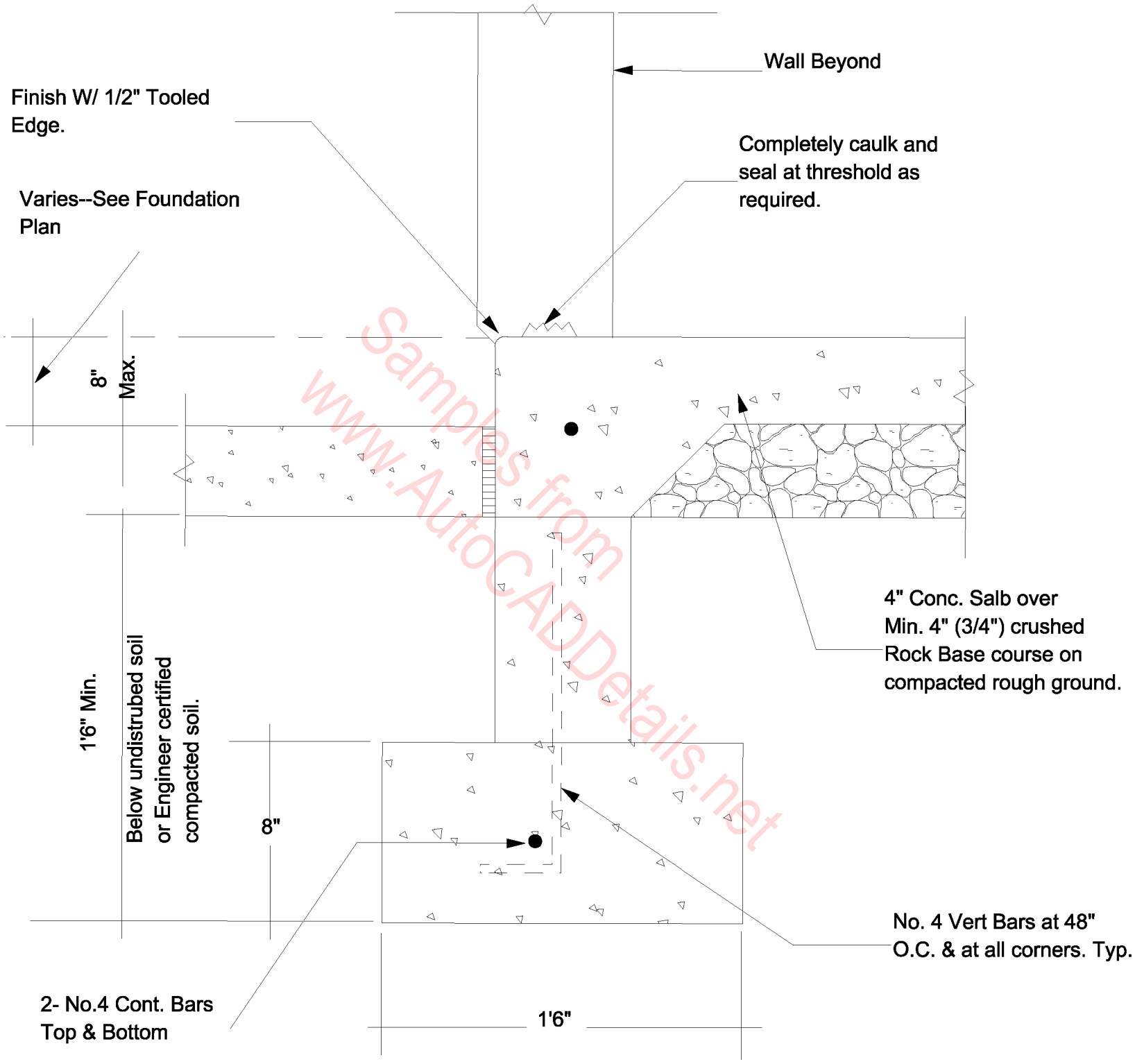



FALSE RAFTER TAILS



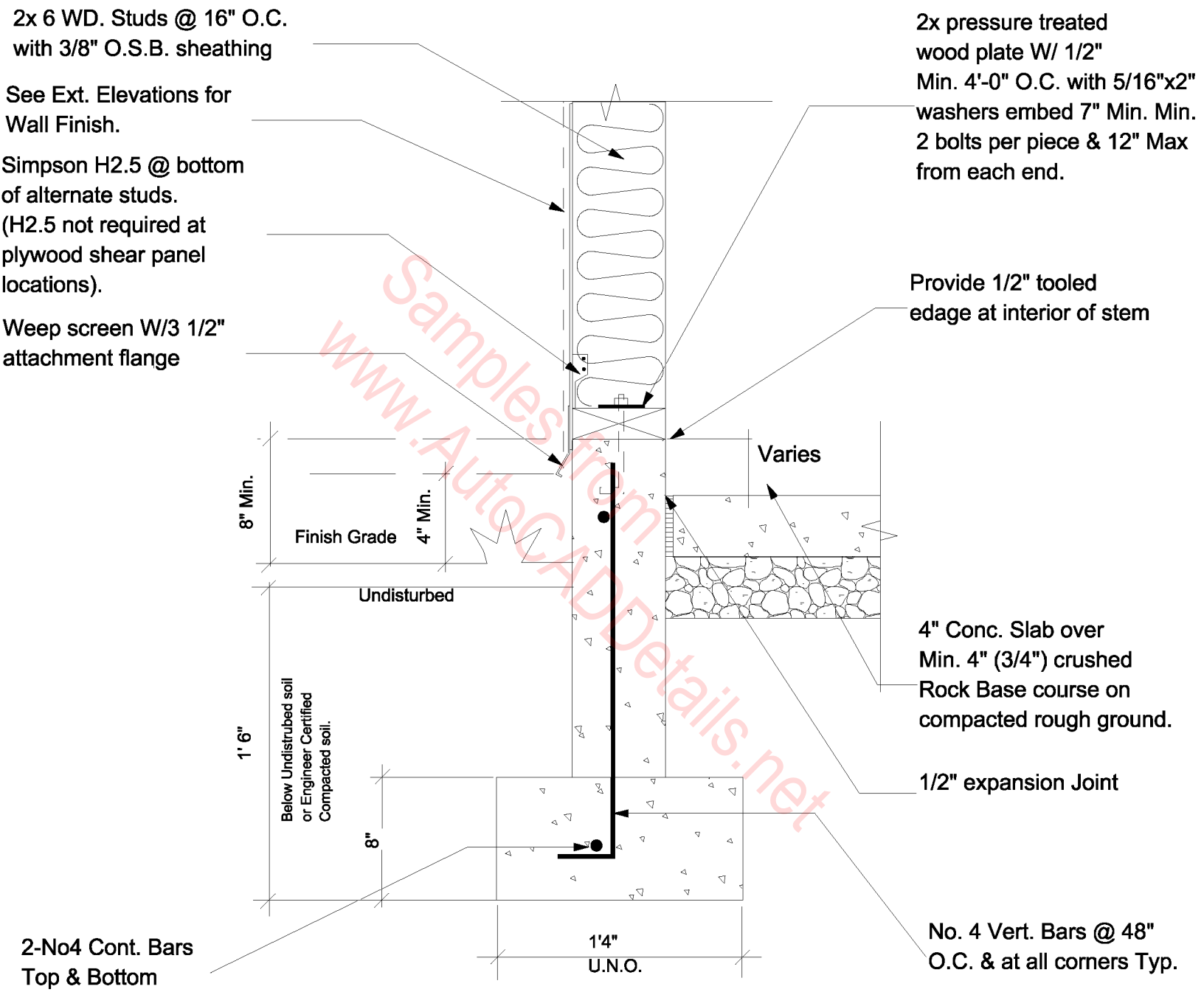



# FLOOD LIGHT BASE DETAIL



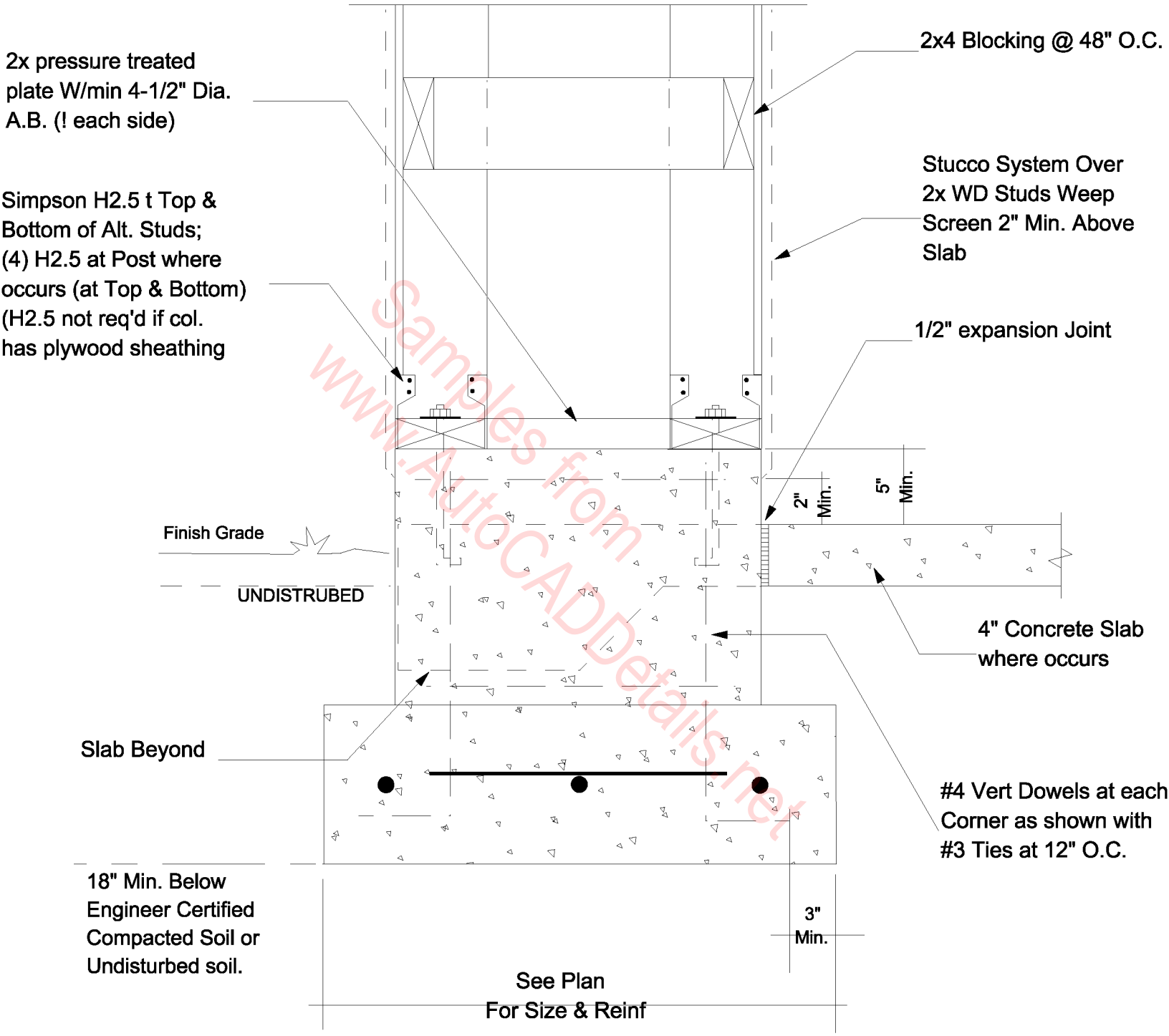



# Footing at Depressed Stem



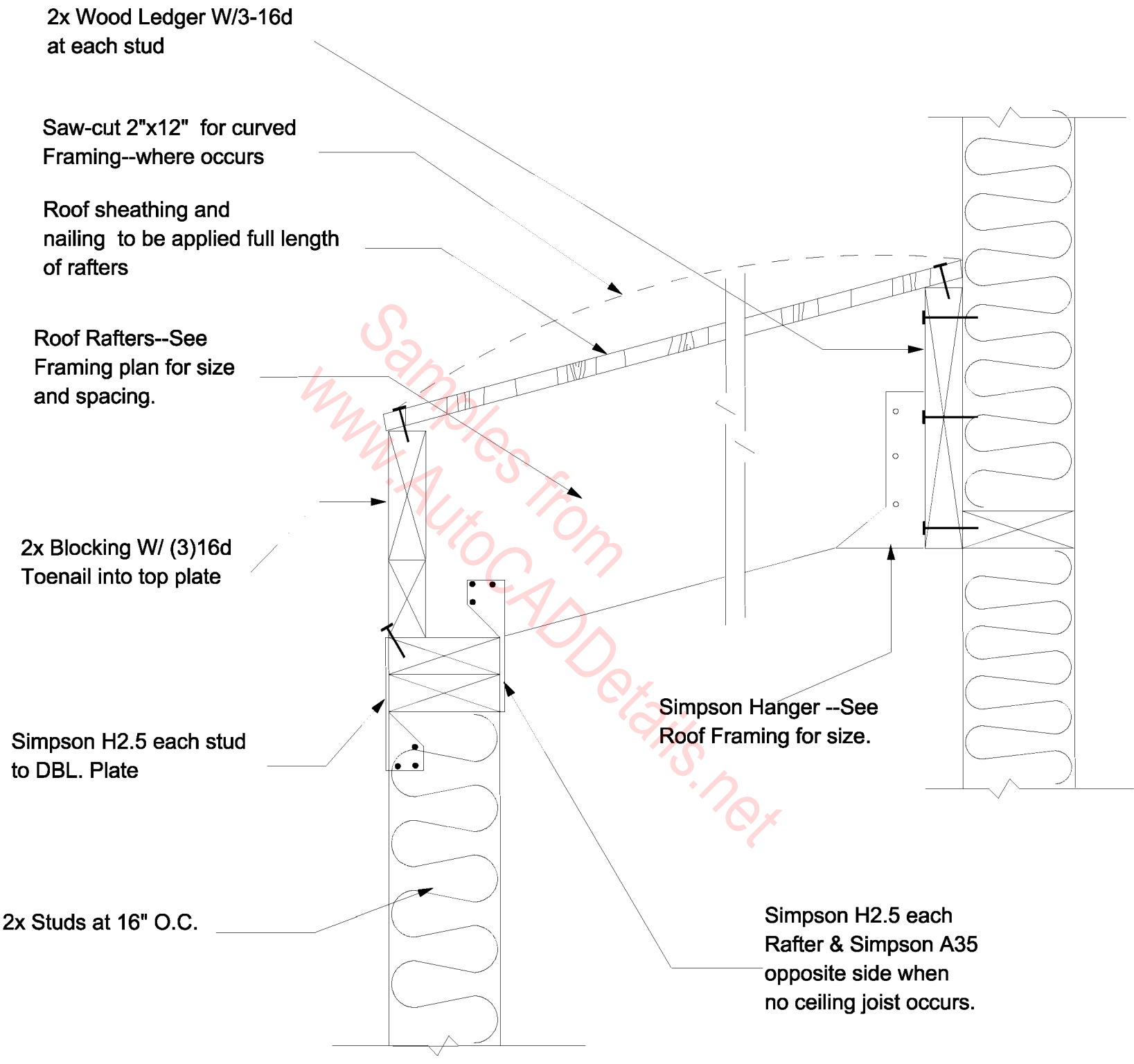



# Footing at Sunken Slab



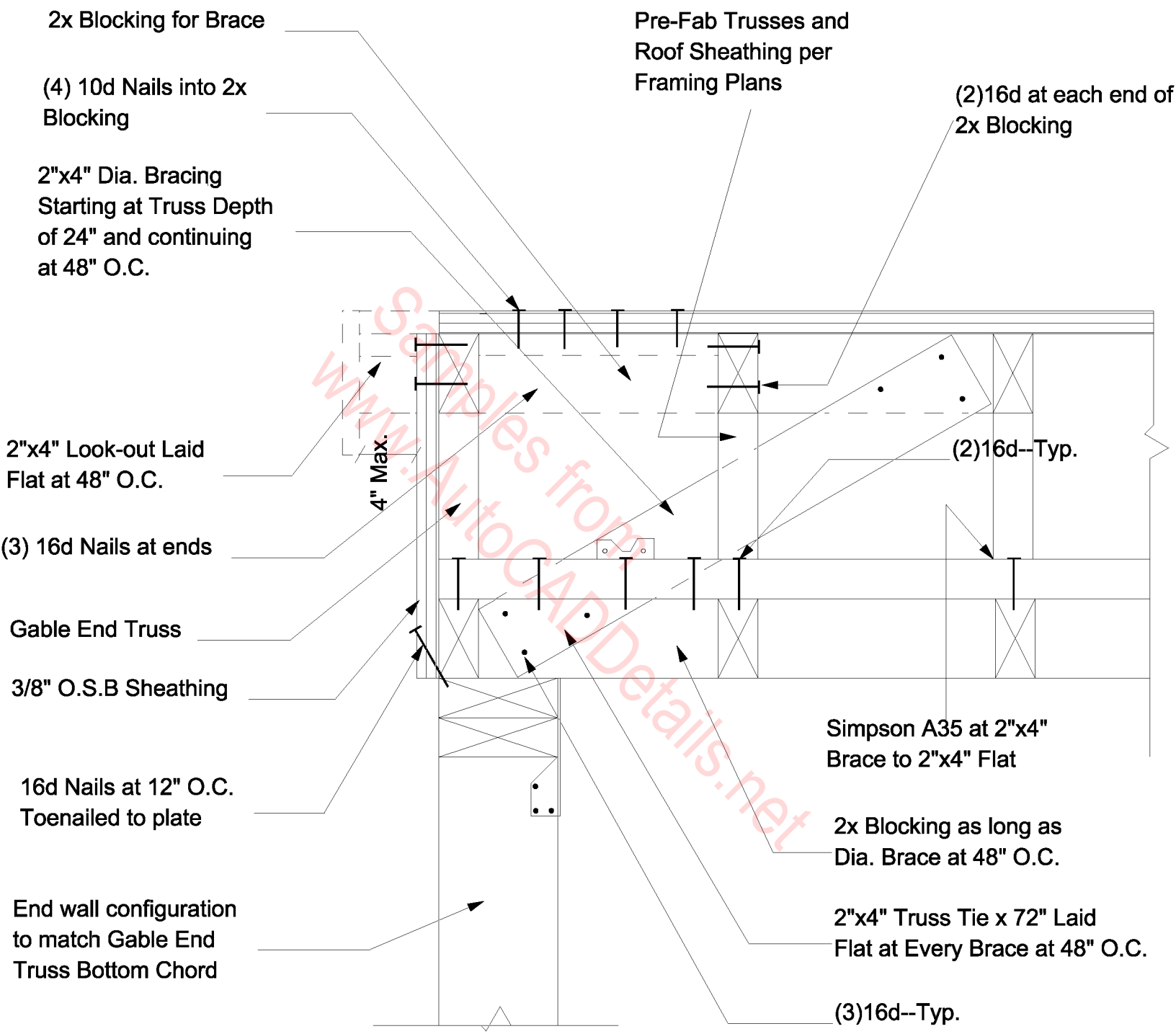



# Framed Box Column



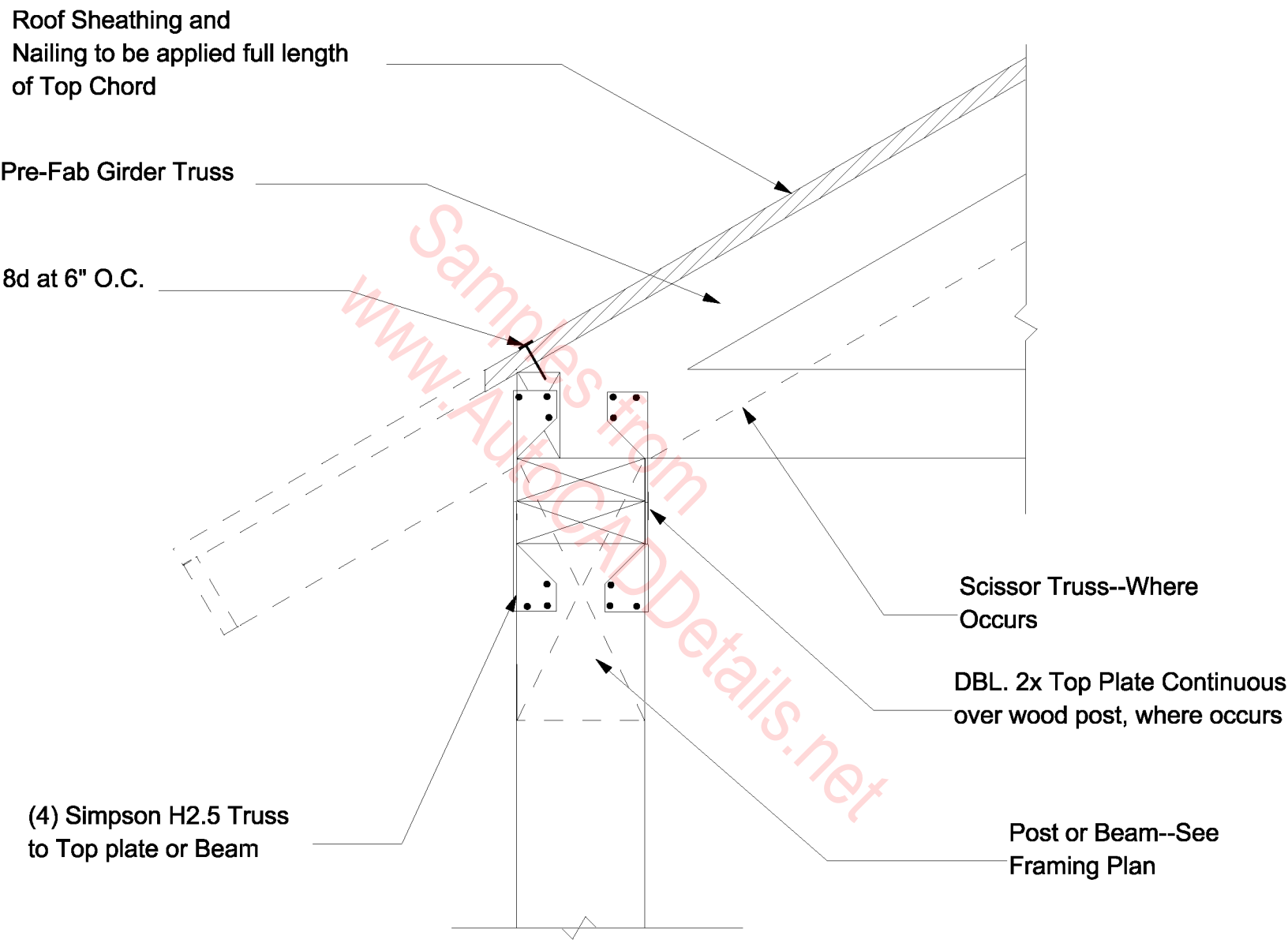



# Framing at Bay Window



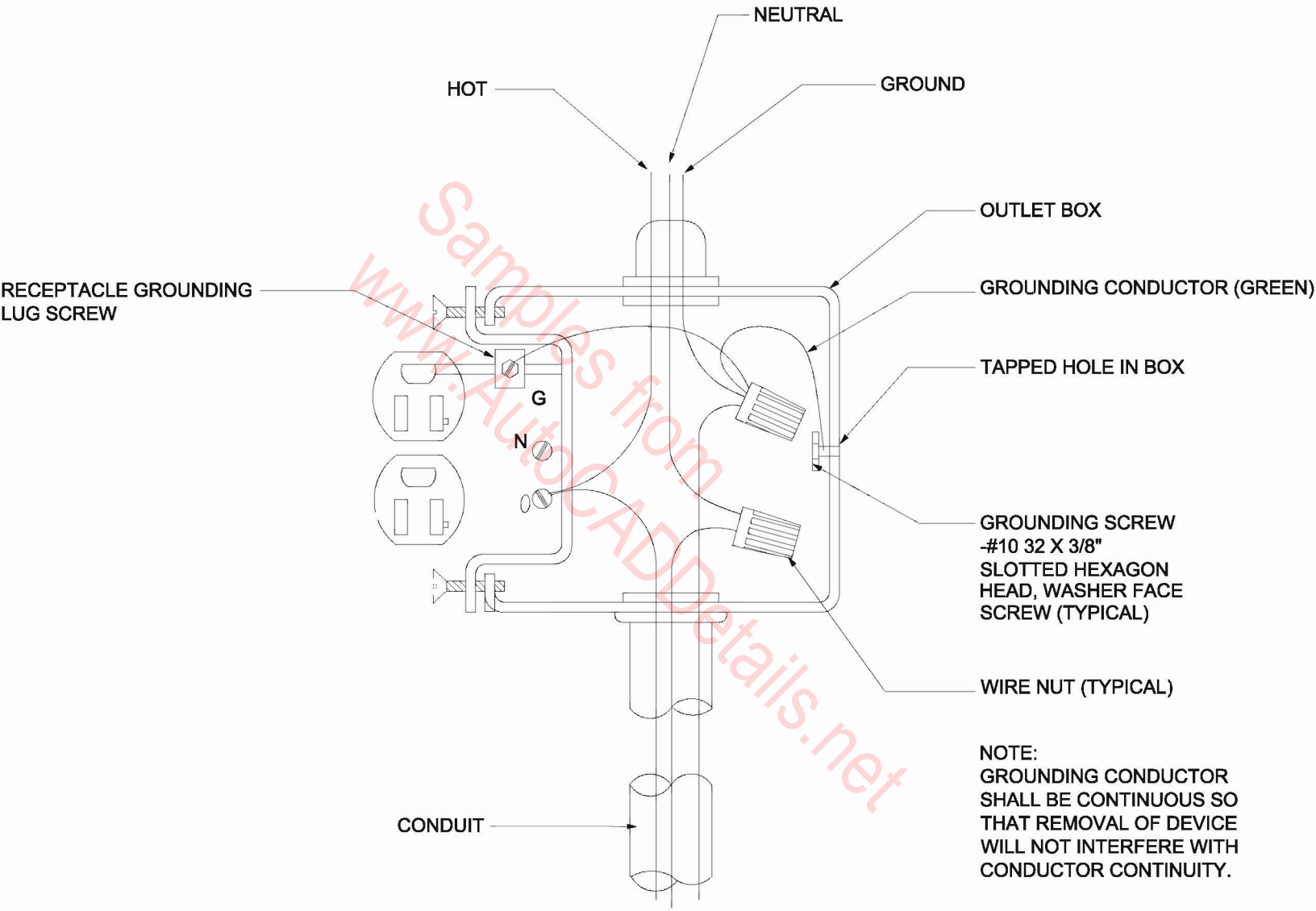



# Gable End Truss Bracing



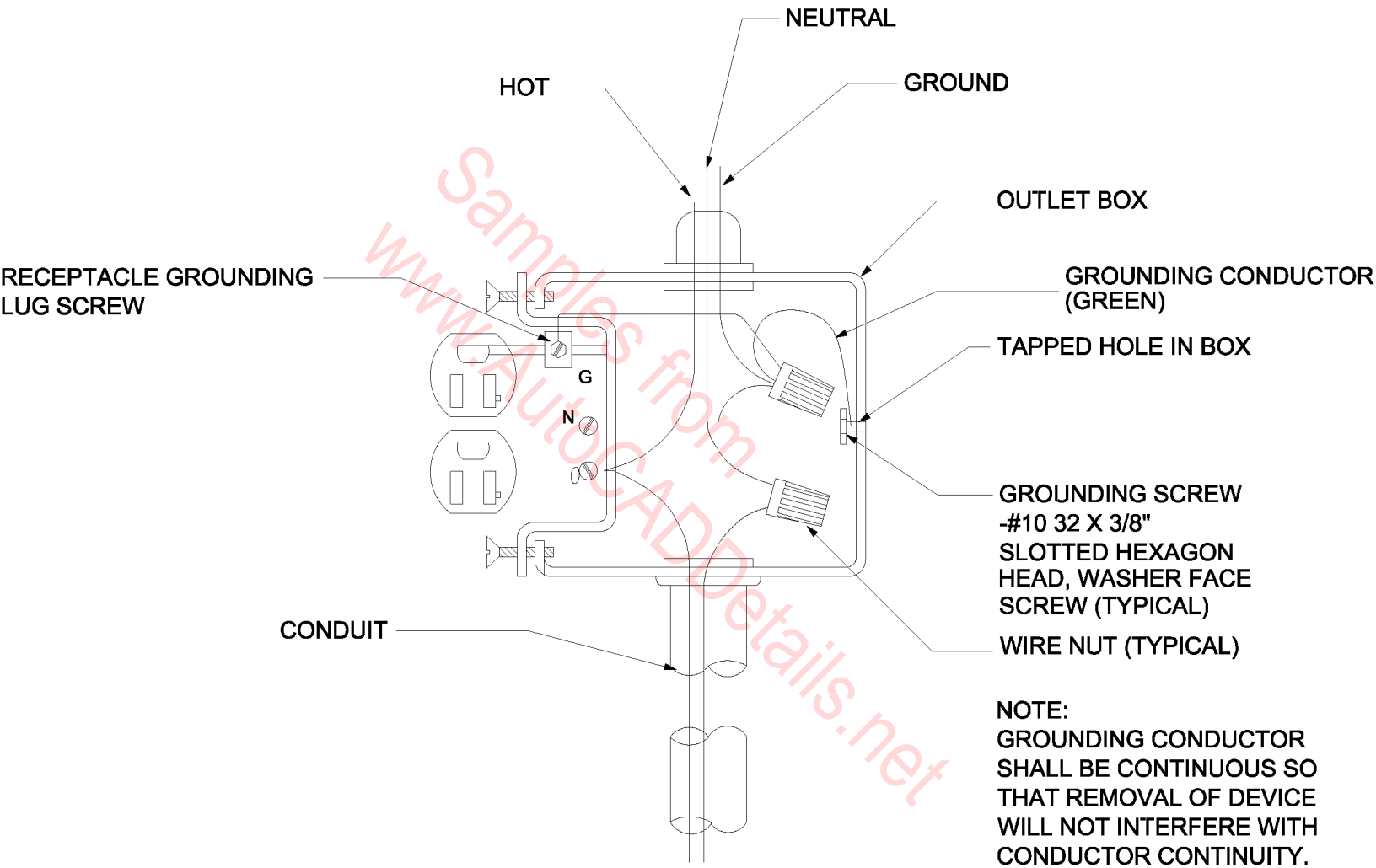



# Girder Truss at Plate Beam



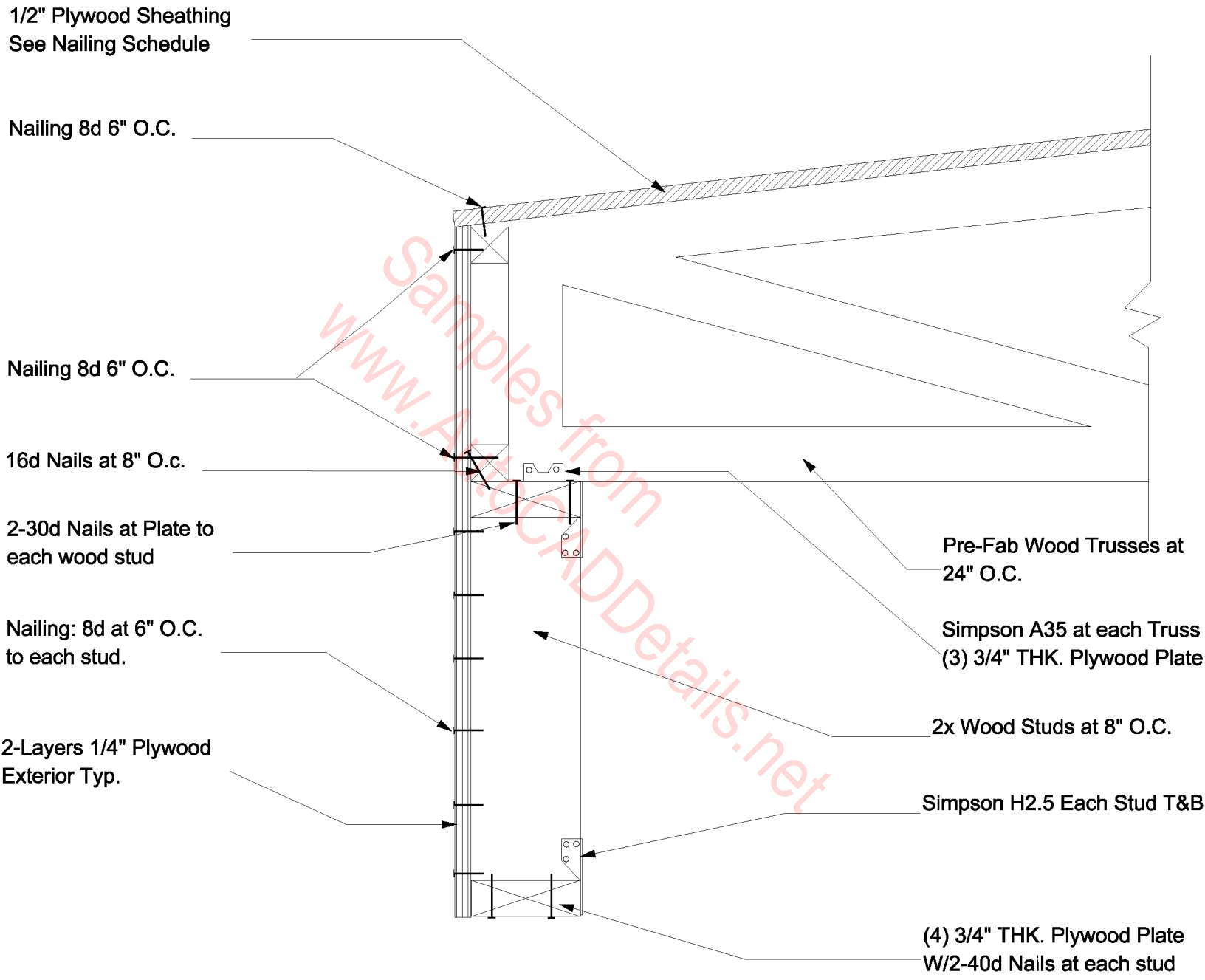



# GROUNDED RECEPTACLE INSTALLATION



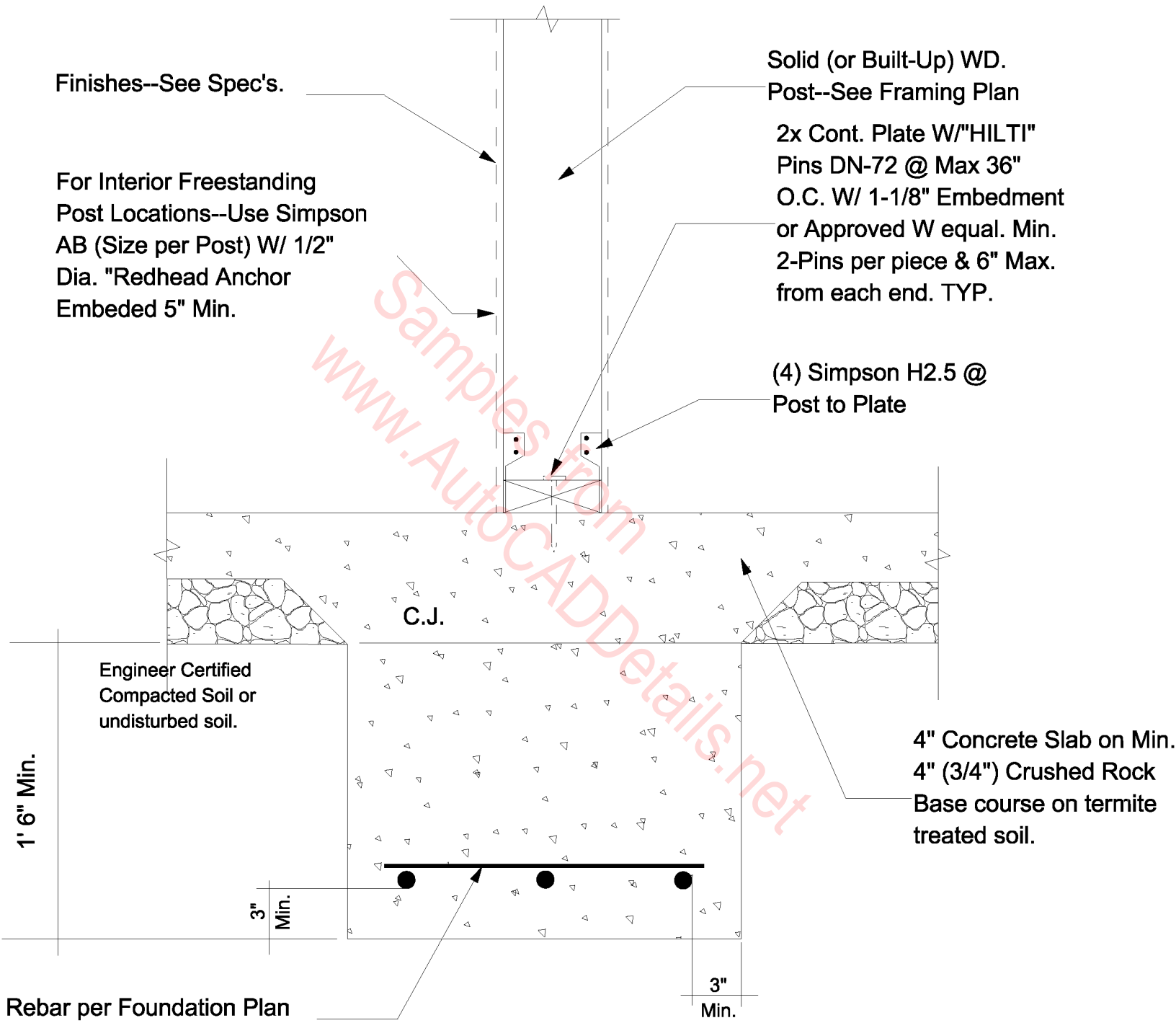



# GROUNDED RECEPTACLE INSTALLATION

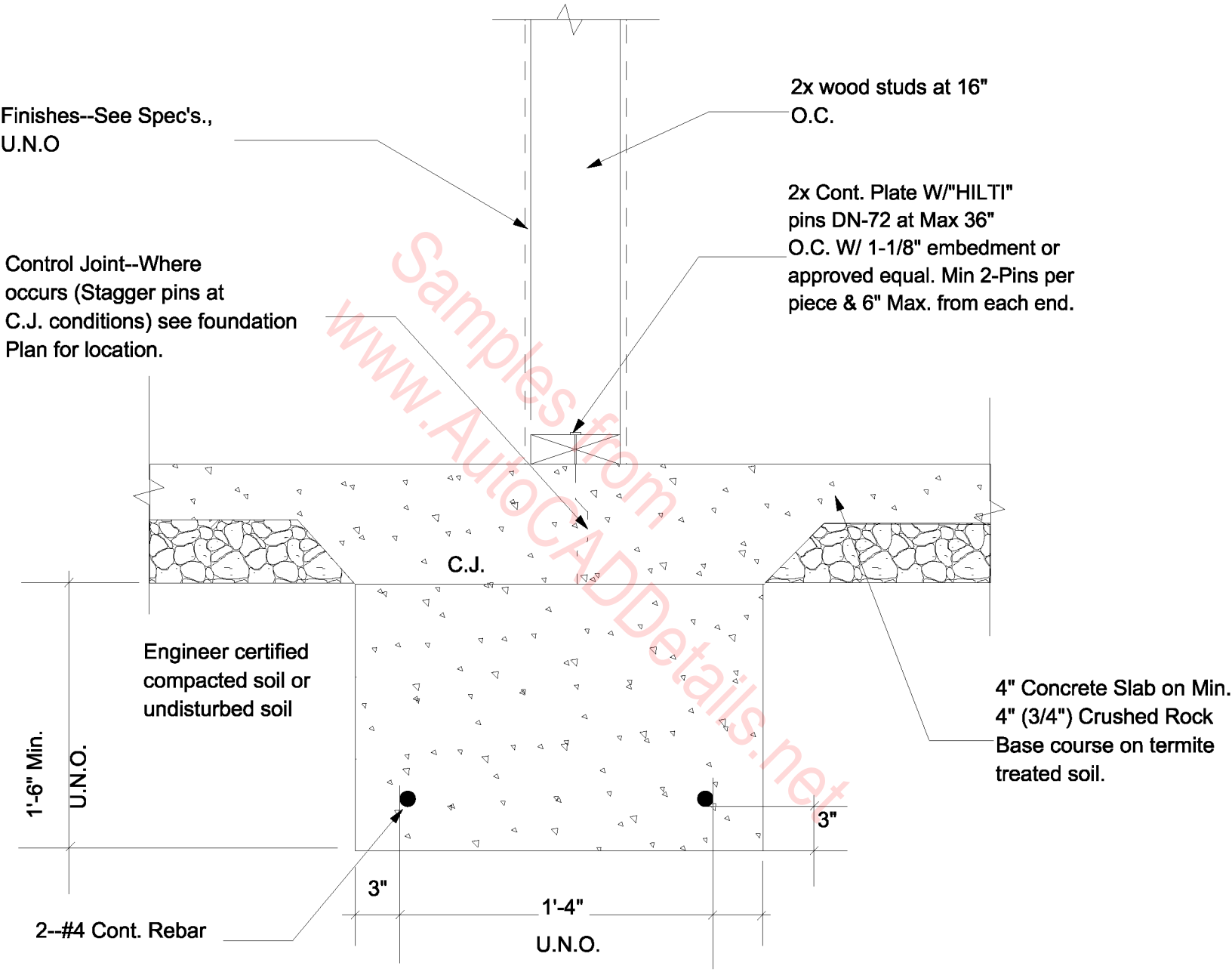





# HEADER at RADIUS WALL

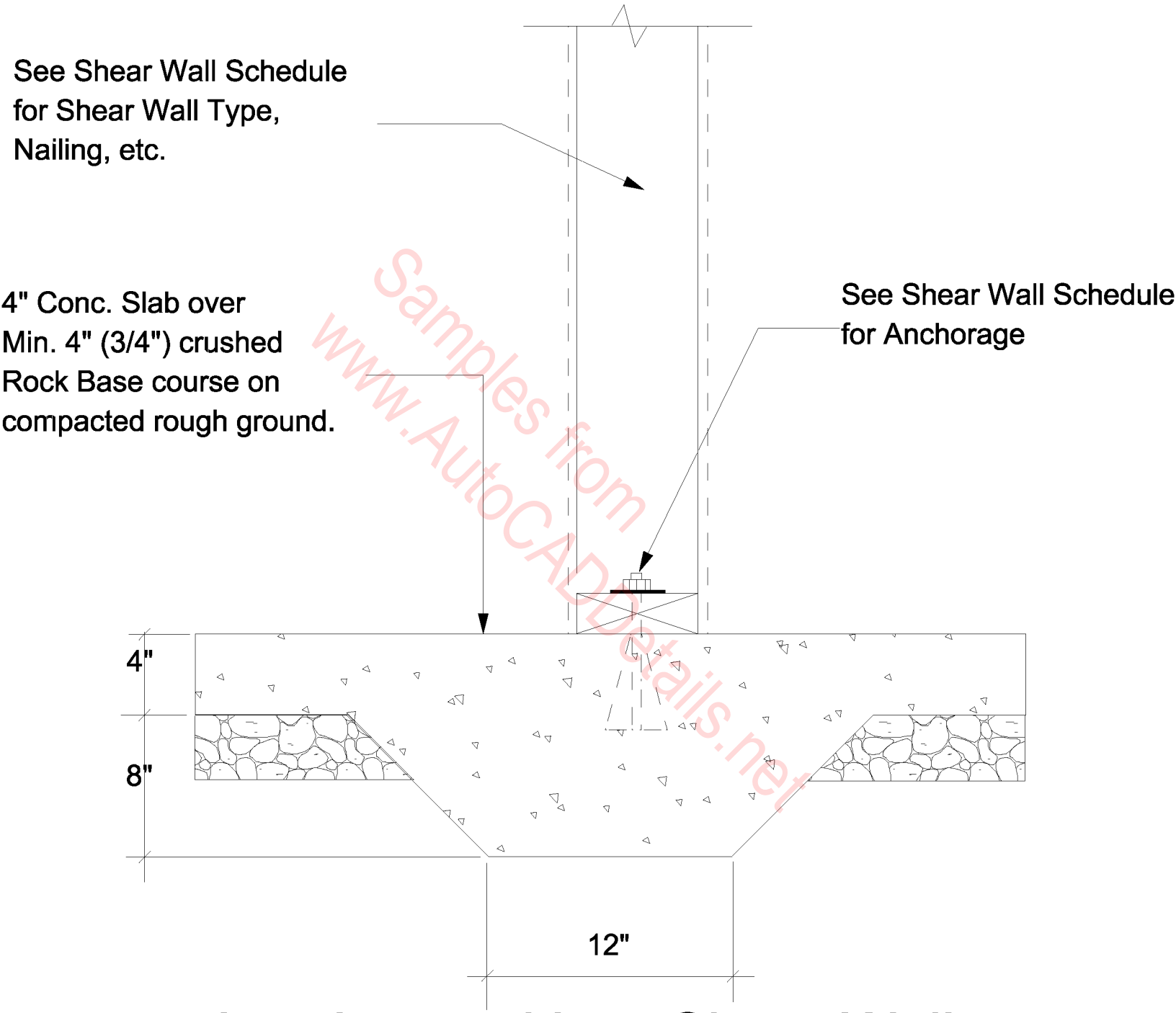



# Interior Bearing Post



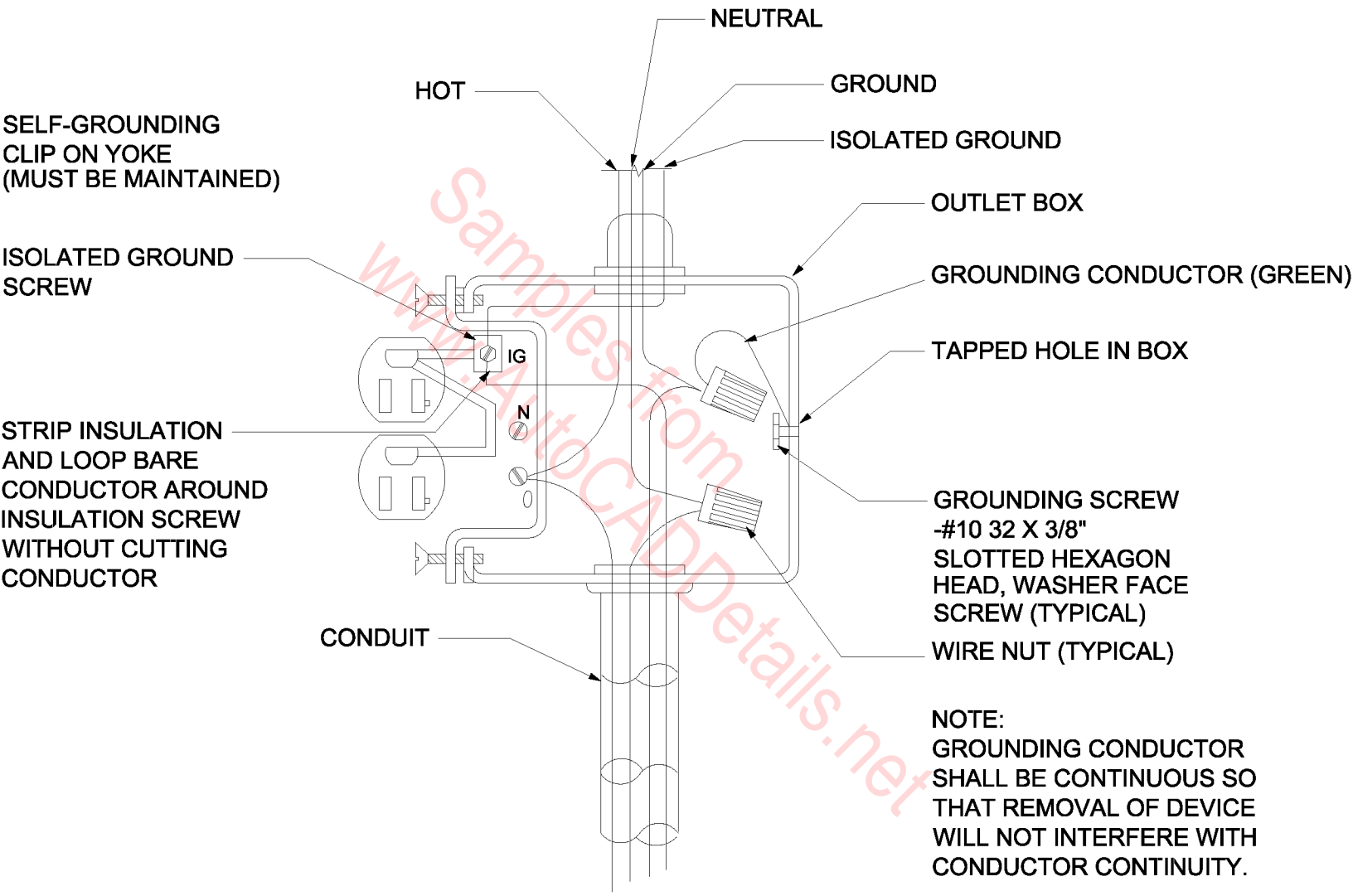



# Interior Bearing Wall



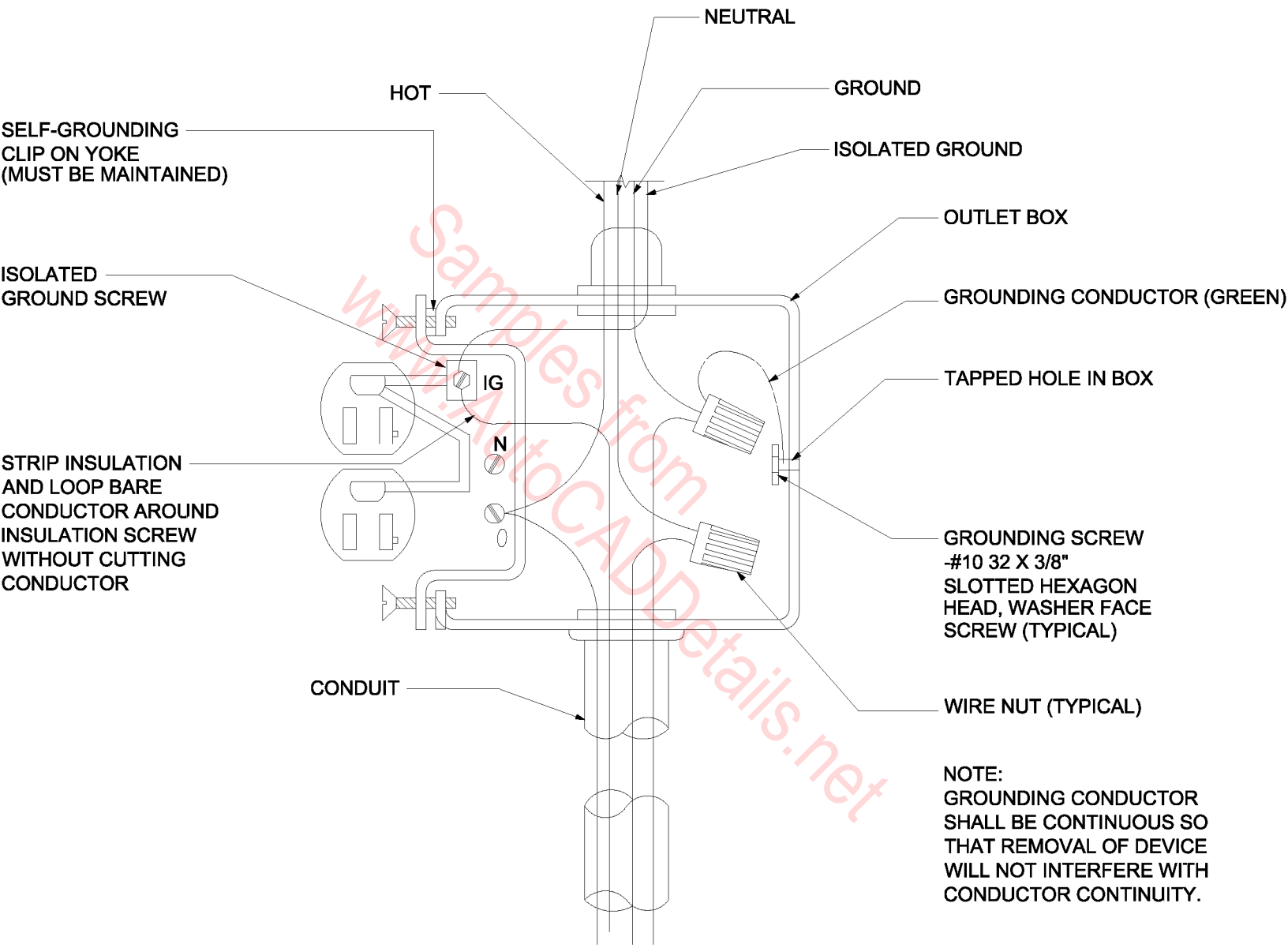



# Interior Partition--Shear Wall



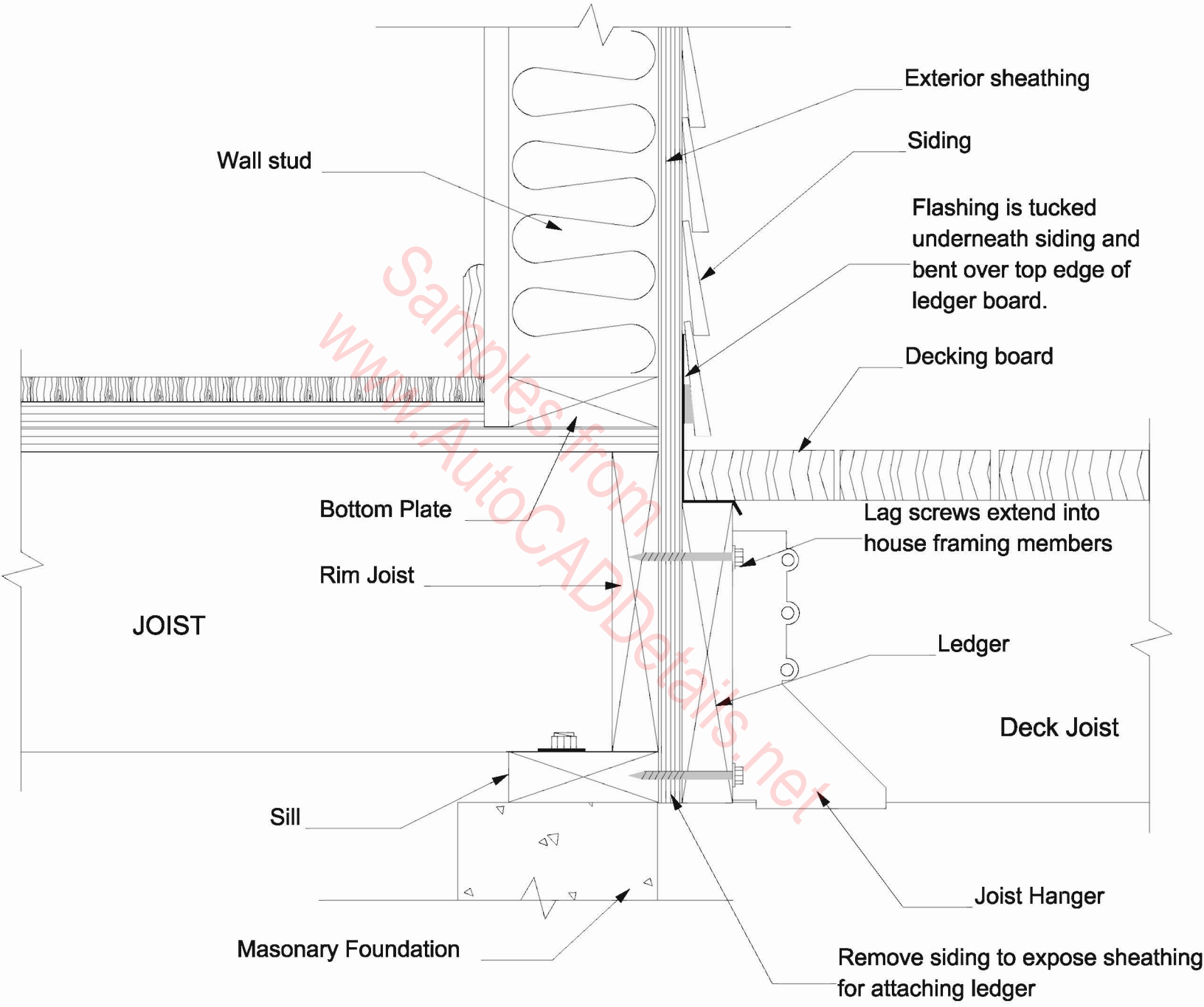



# ISOLATED GROUND RECEPTACLE INSTALLATION



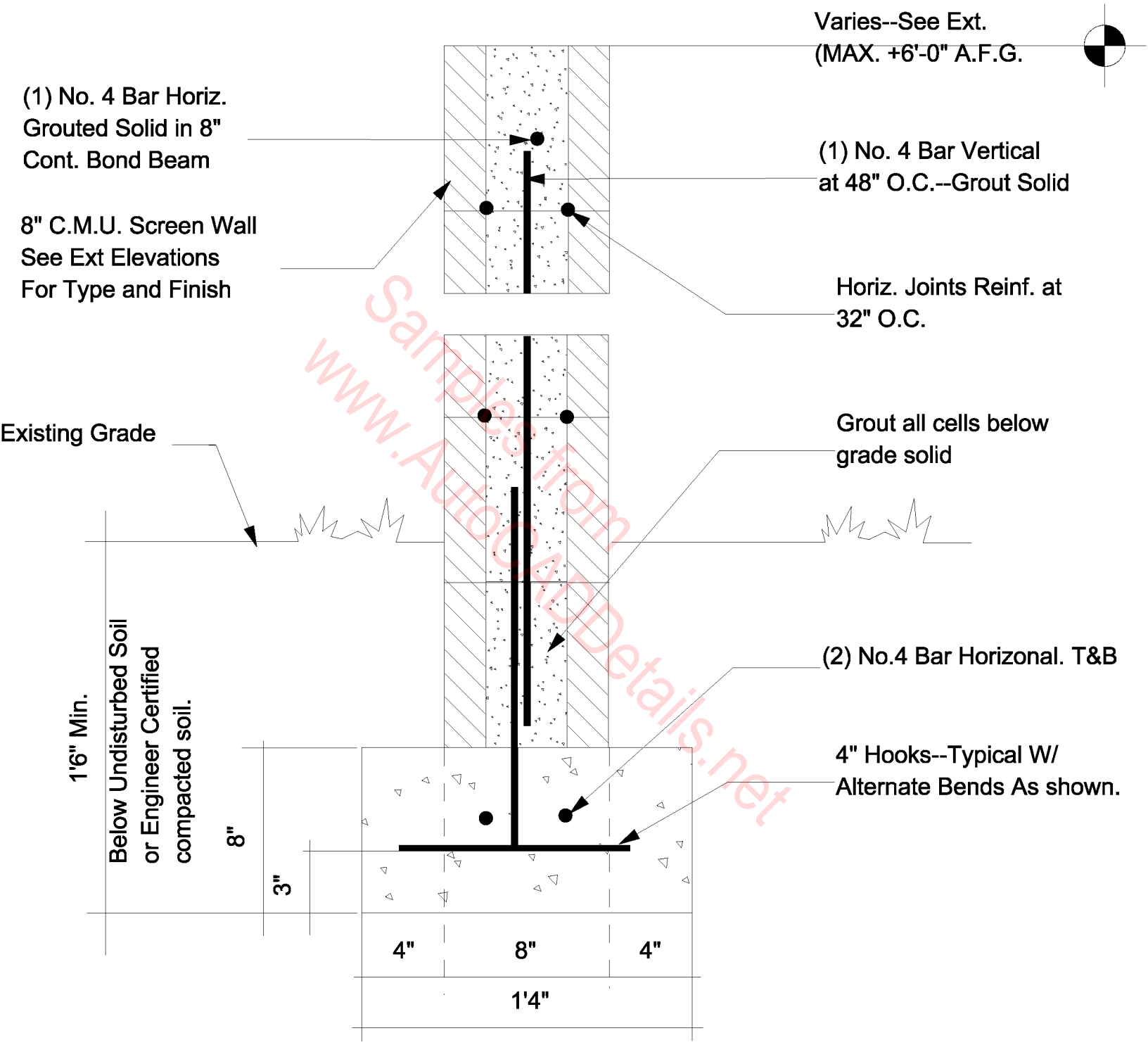



# ISOLATED GROUND RECEPTACLE INSTALLATION

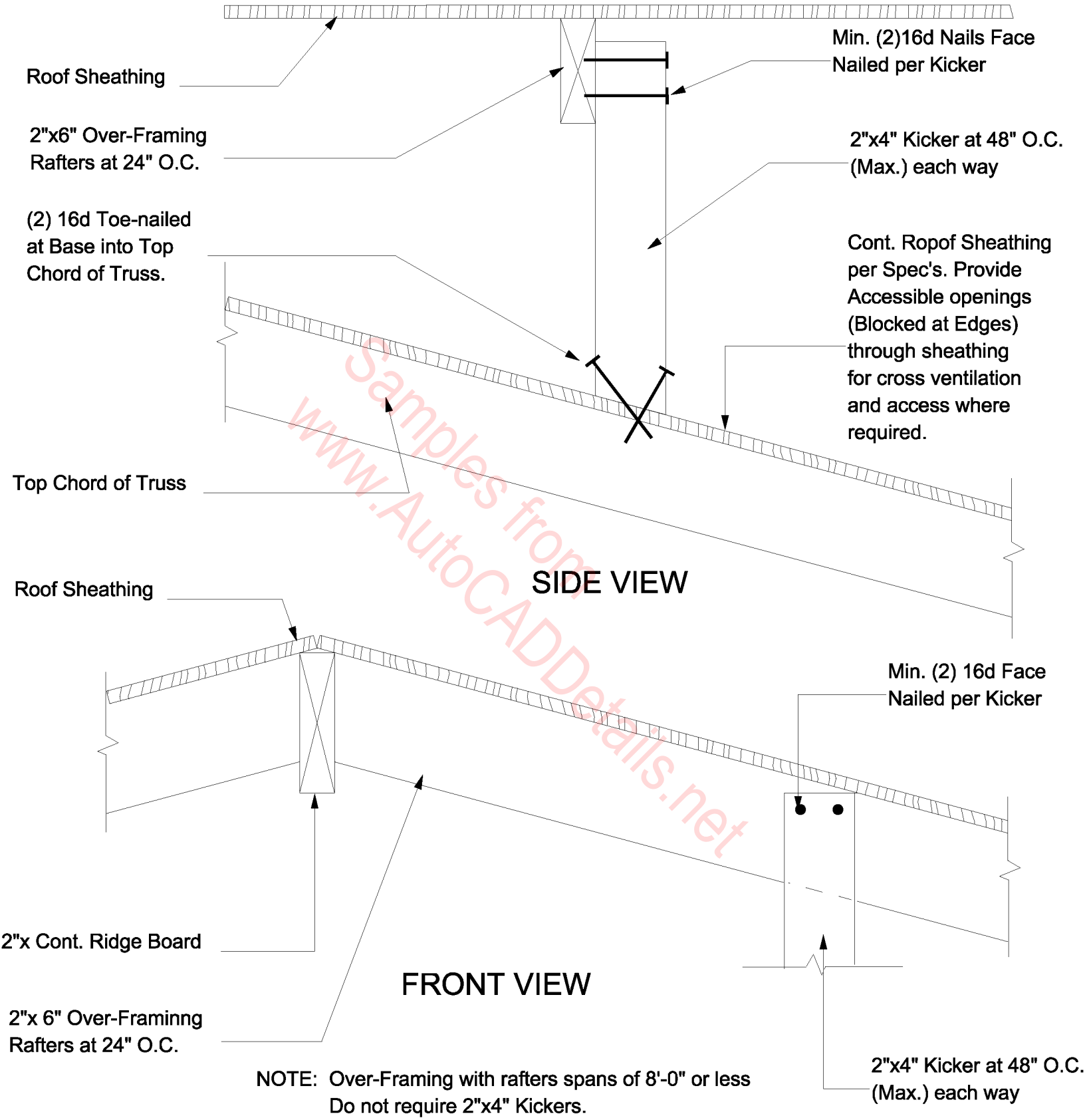





LEDGER CONNECTION TO WOOD-FRAMED WALL



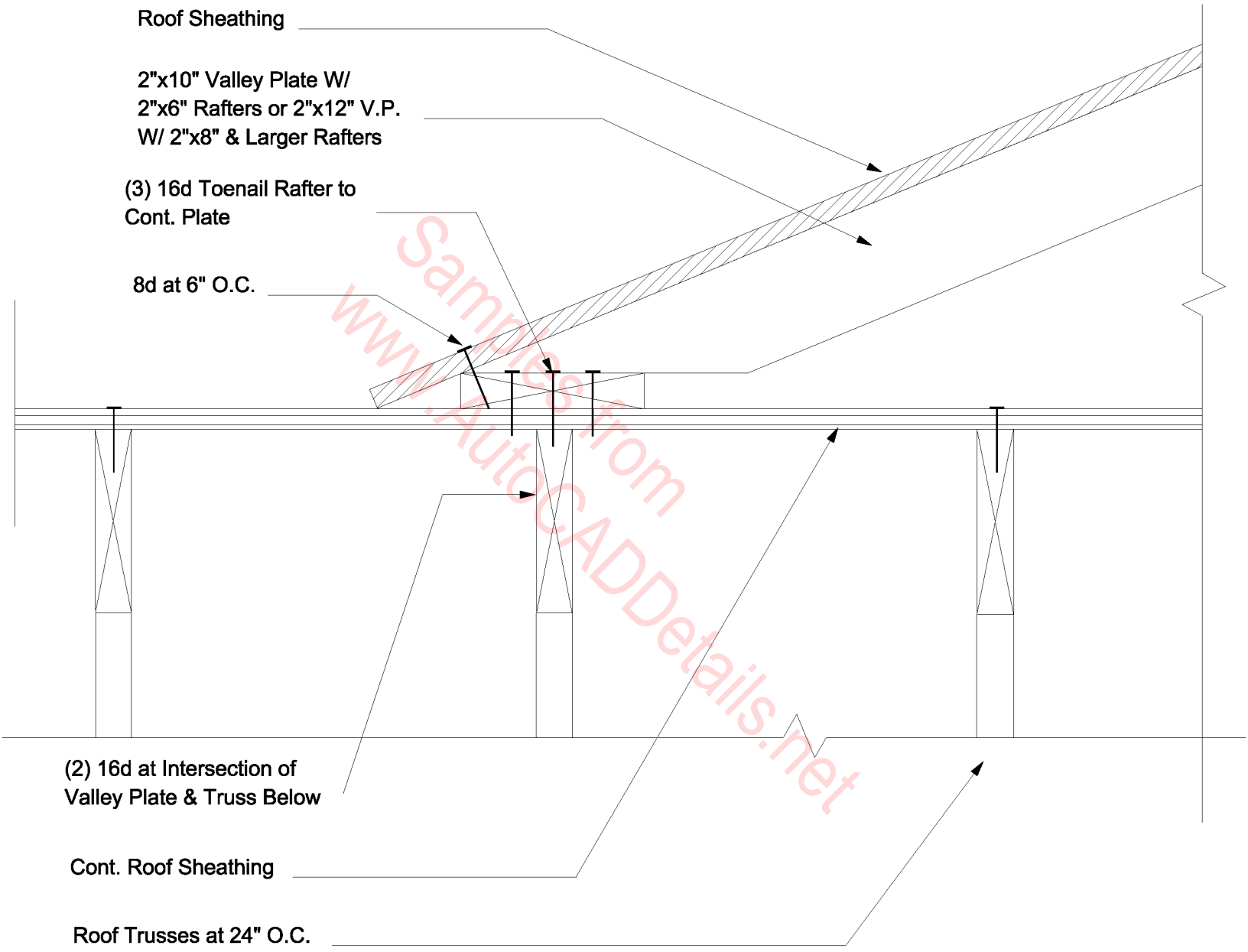

# Masonry Screen Wall





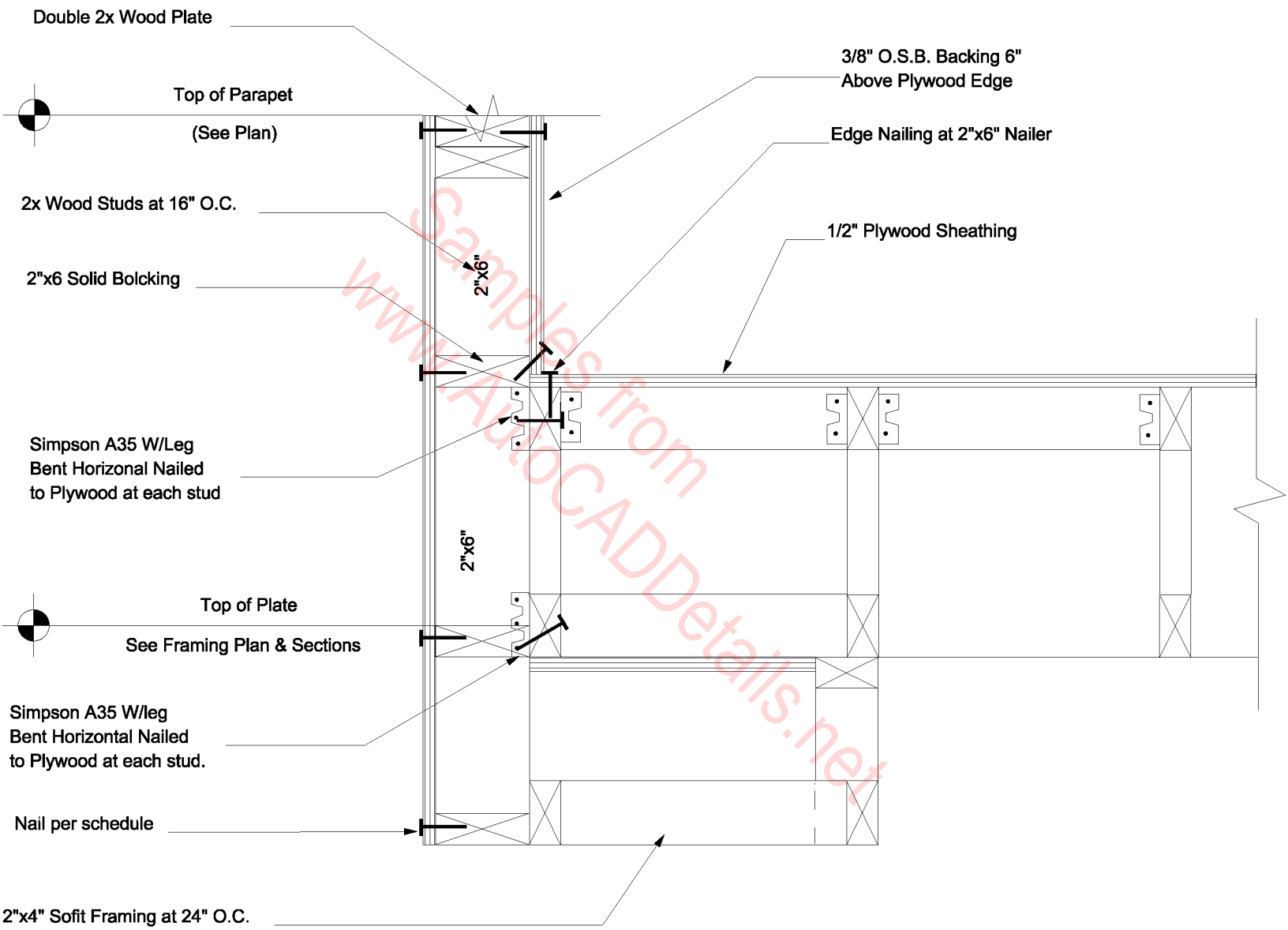

NOTE: Over-Framing with rafters spans of 8'-0" or less Do not require 2"x4" Kickers.

# Over-Framing Detail



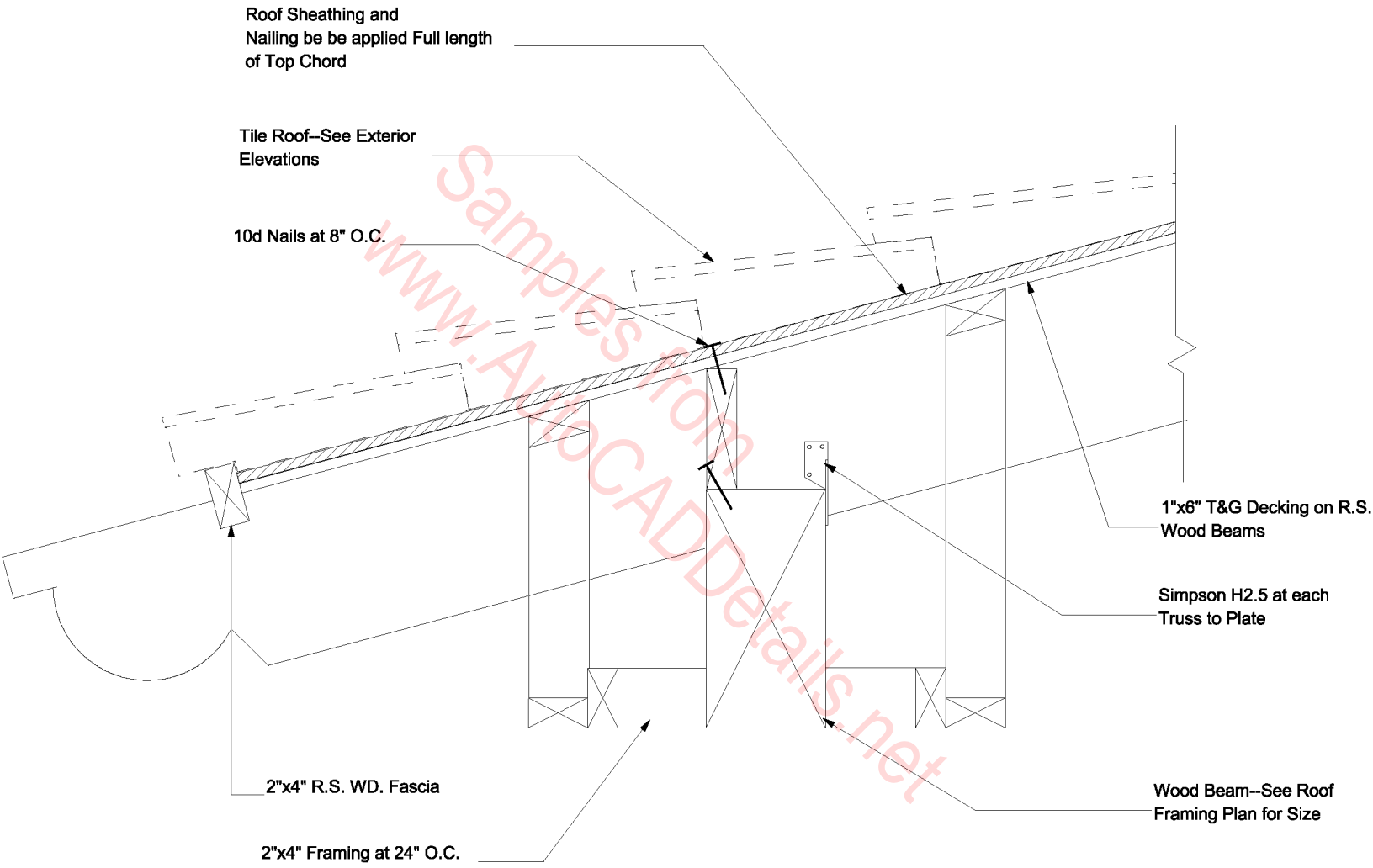



# Overframing / Valley



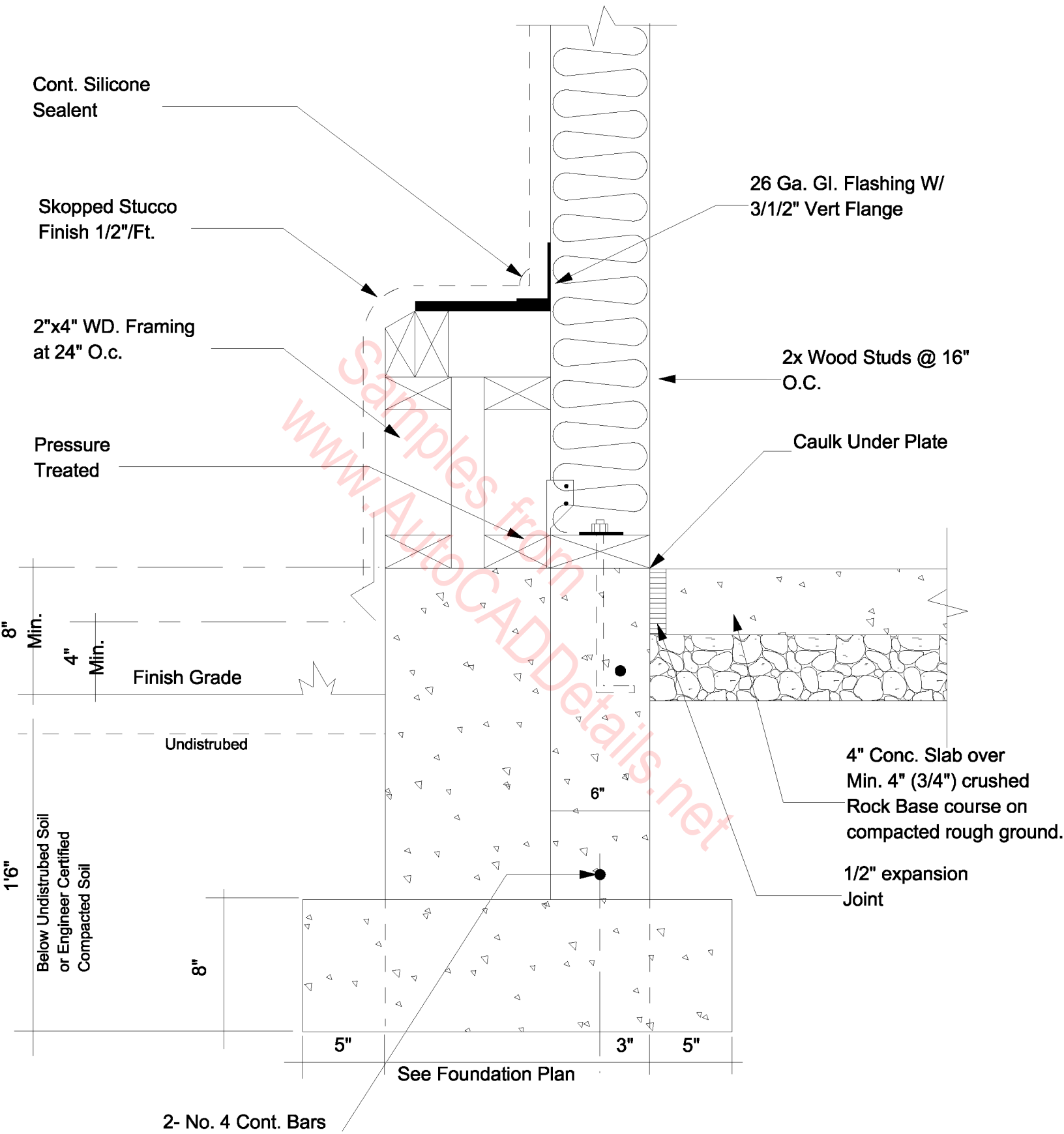



# Parallel Trusses at Patio



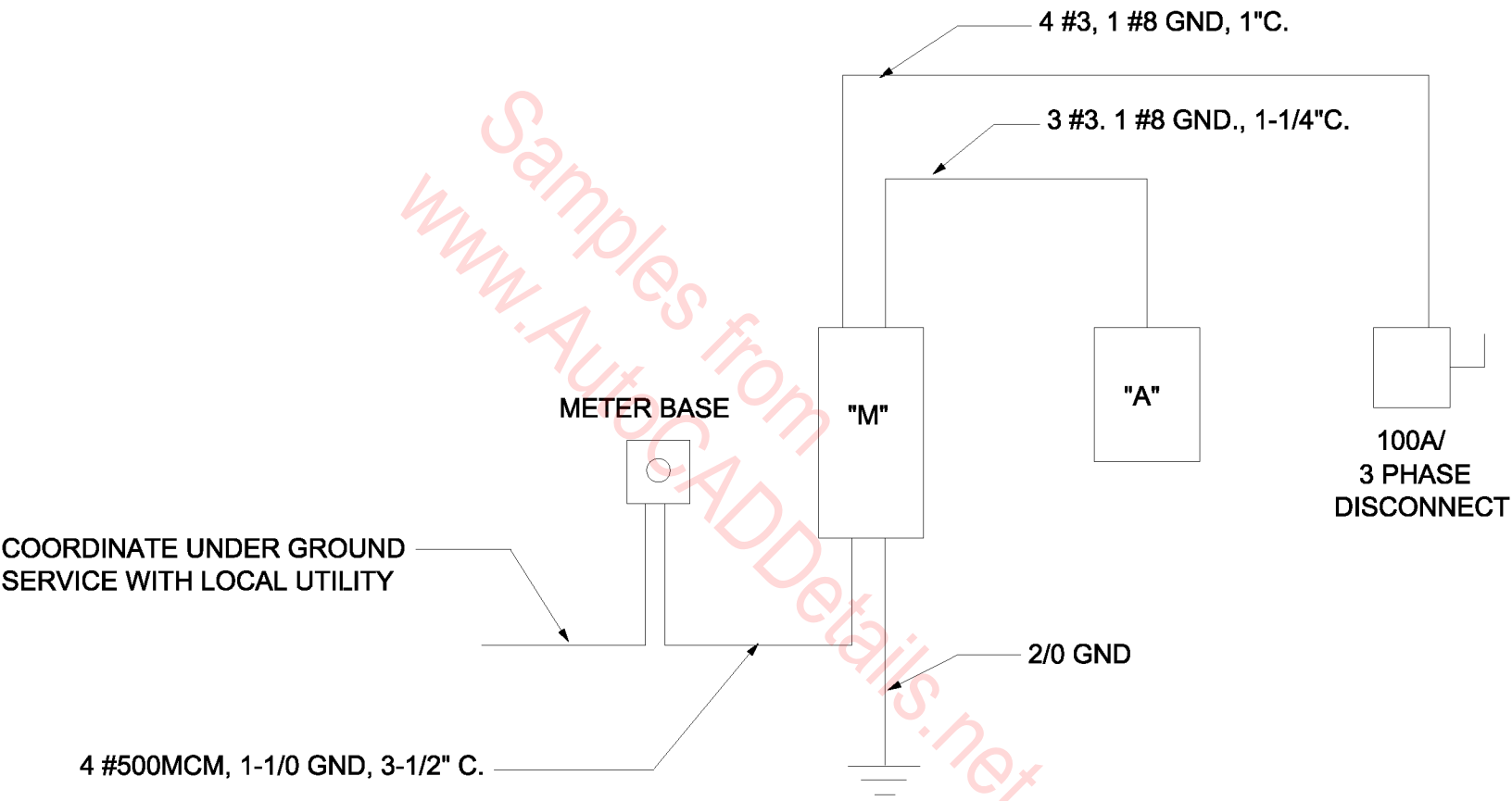



# Patio Beam at Box Soffit



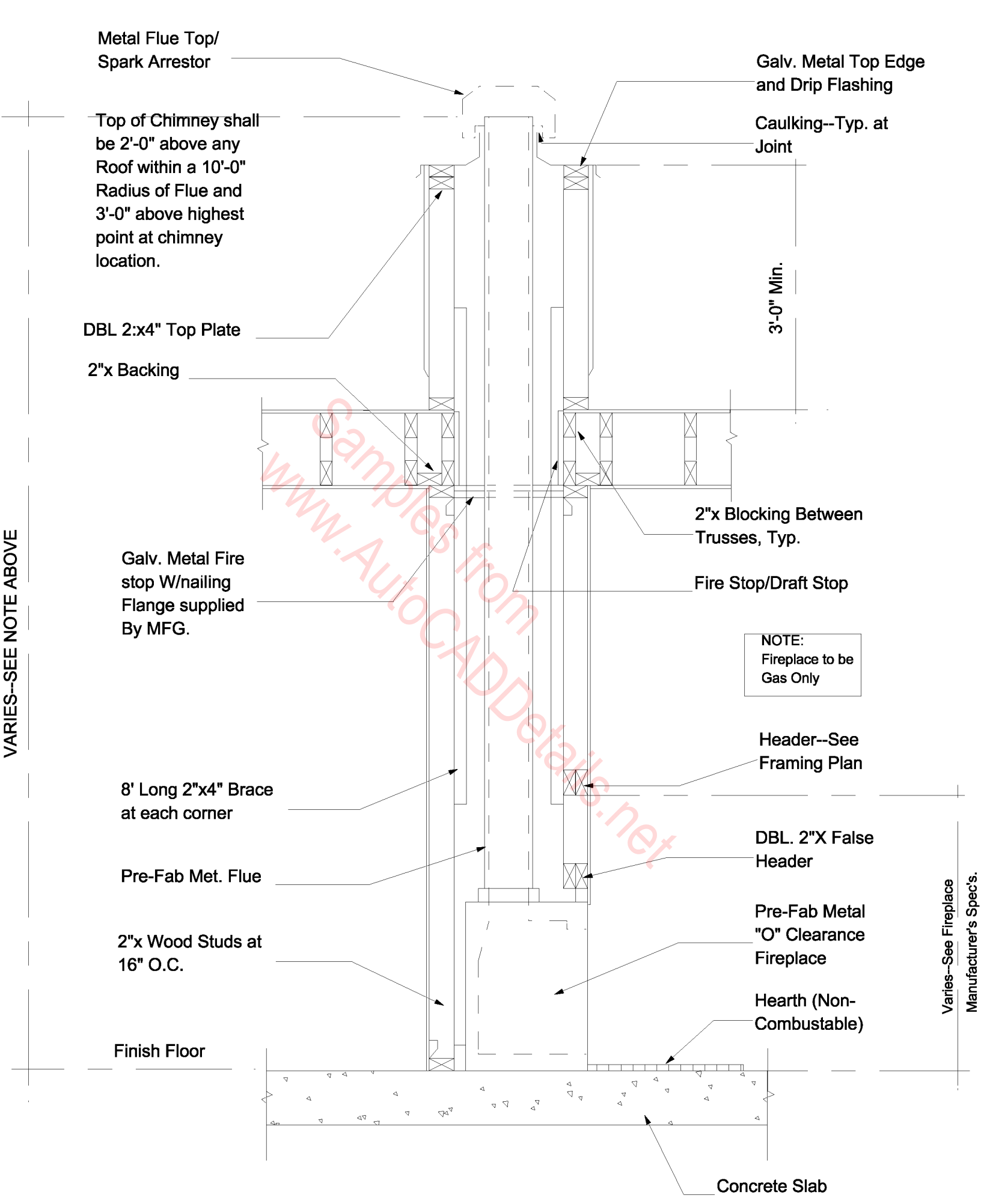



# Potshelf Detail



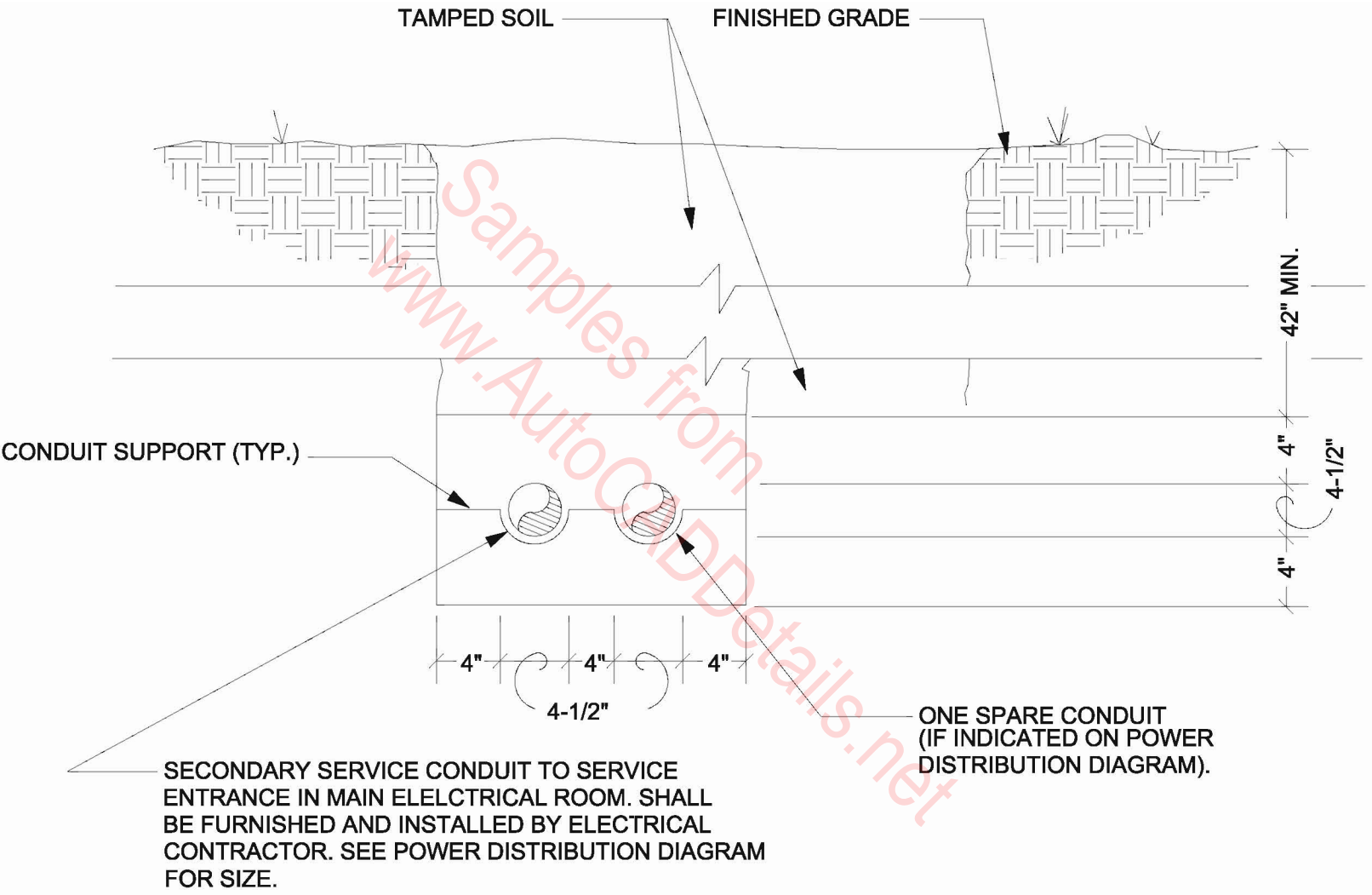



# POWER RISER DIAGRAM



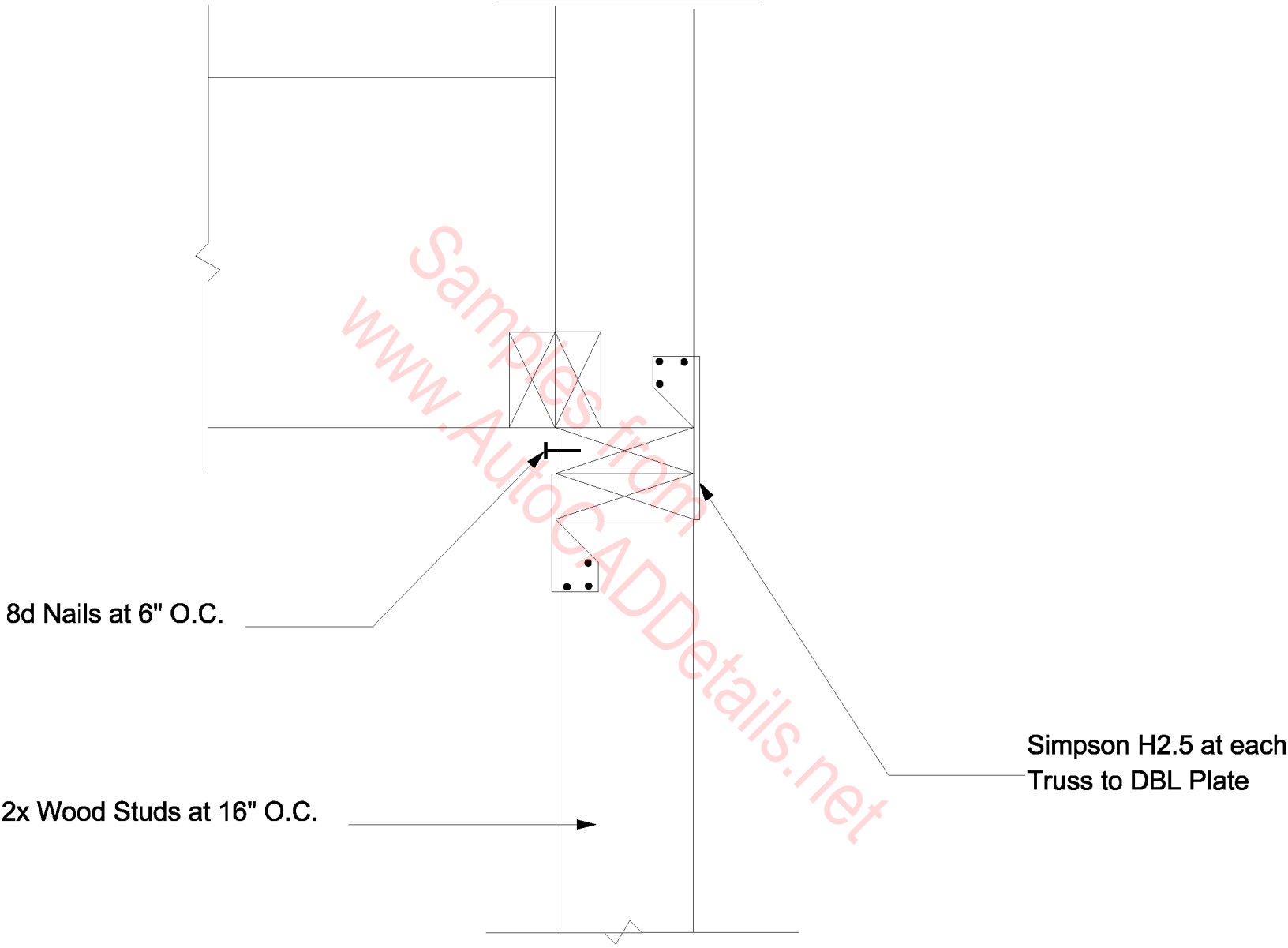



# Pre-Fab Fireplace



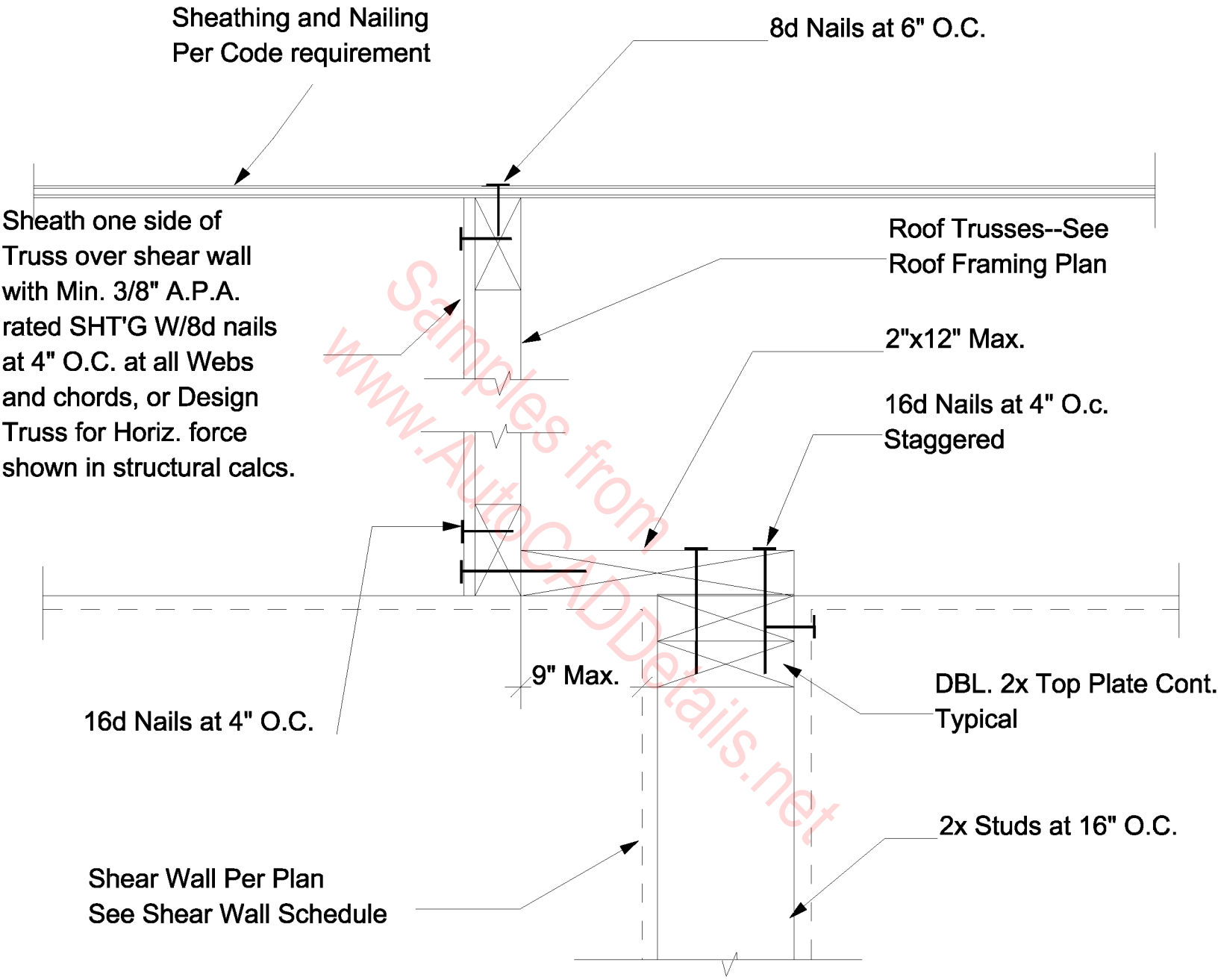



# SECONDARY ELECTRICAL SERVICE CONDUITS SECTION



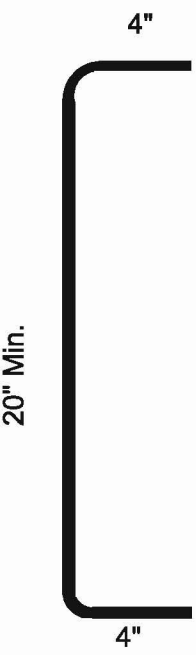



# Shear Panel Between Trusses

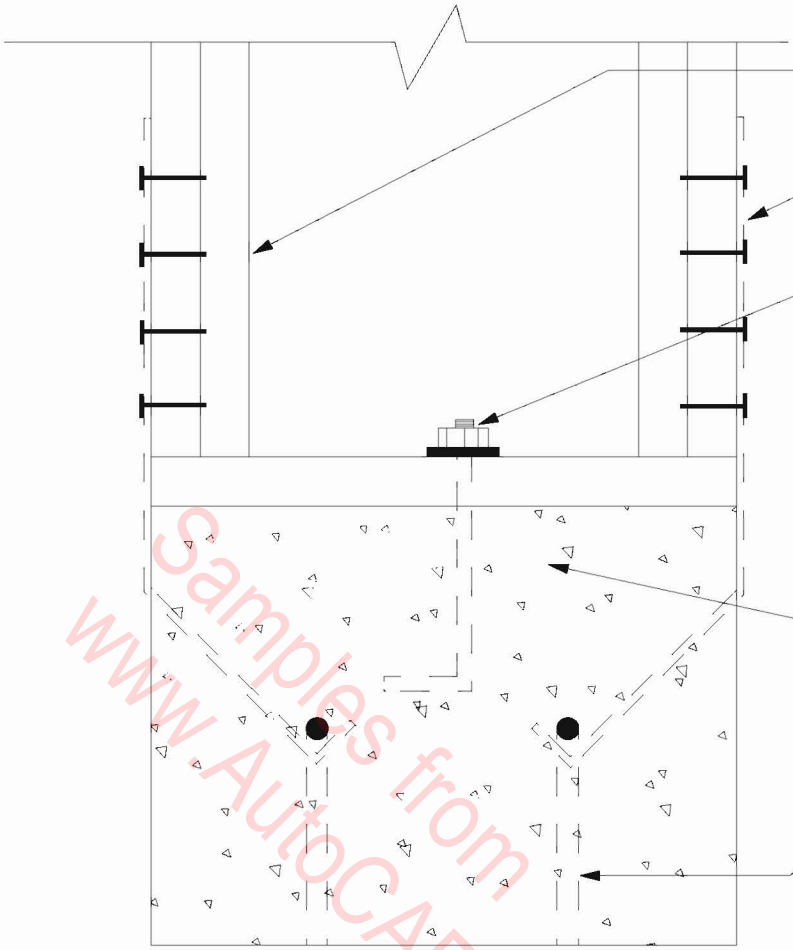




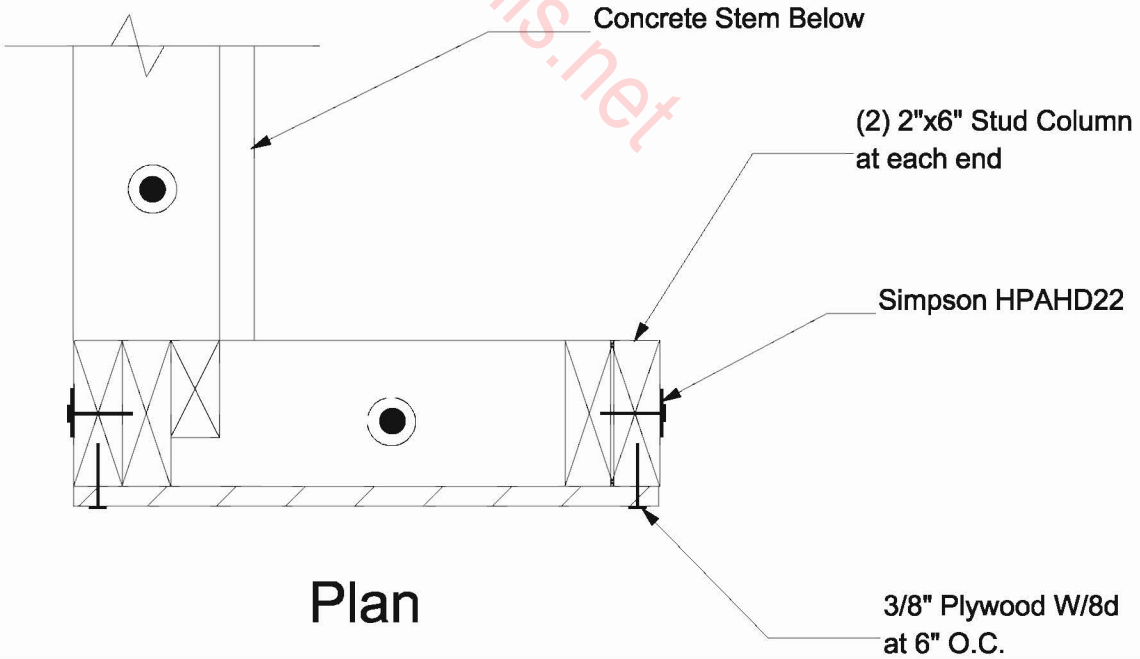

# Shear Transfer




Strap Tie




Section




Plan

Shower Receptors Built Directly On Ground Shall:

(A) Be Constructed of Approved Type Dense, Non-Abosrbent and Non-corrosive.

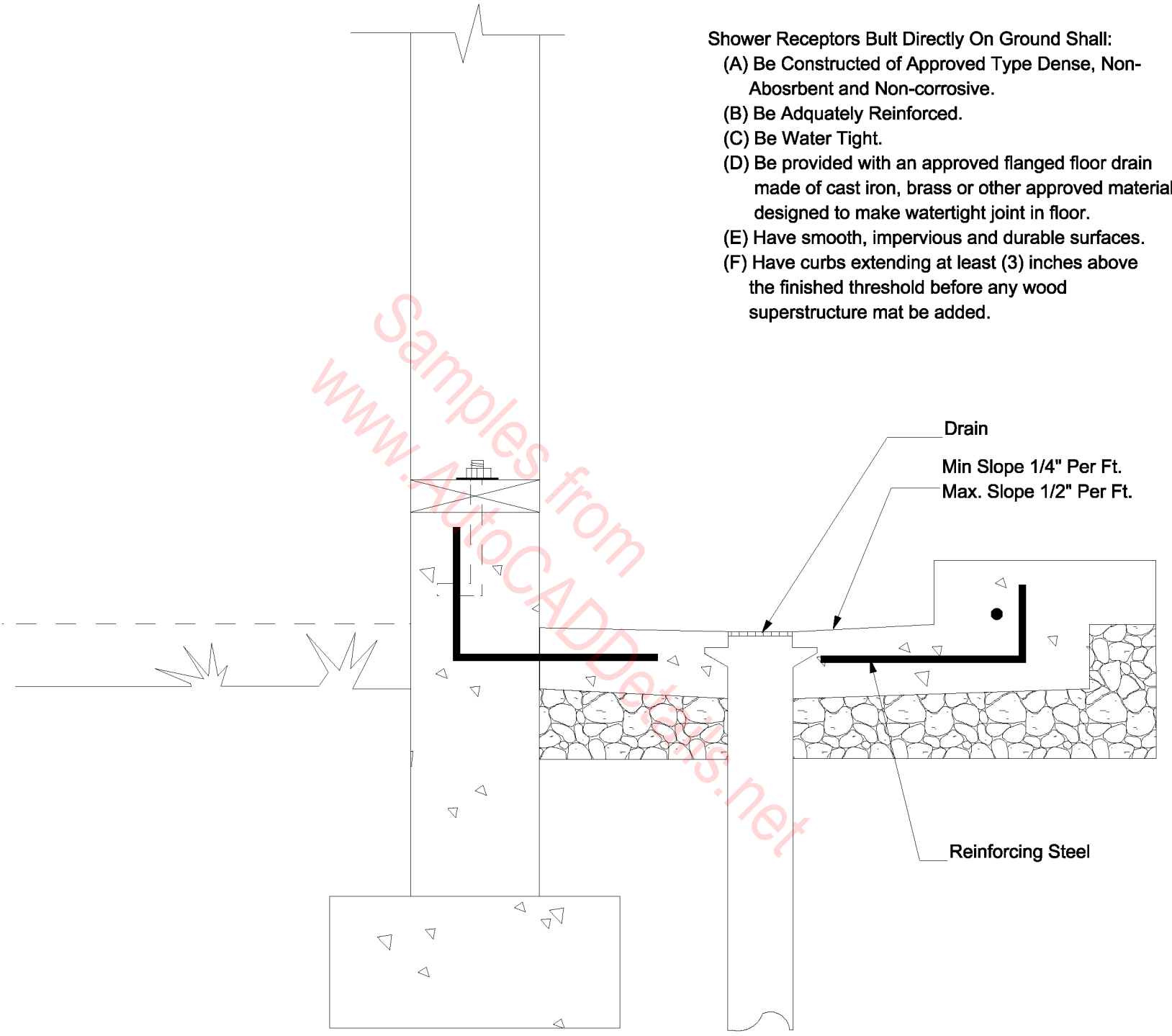
(B) Be Adquately Reinforced.

(C) Be Water Tight.

(D) Be provided with an approved flanged floor drain made of cast iron, brass or other approved material designed to make watertight joint in floor.

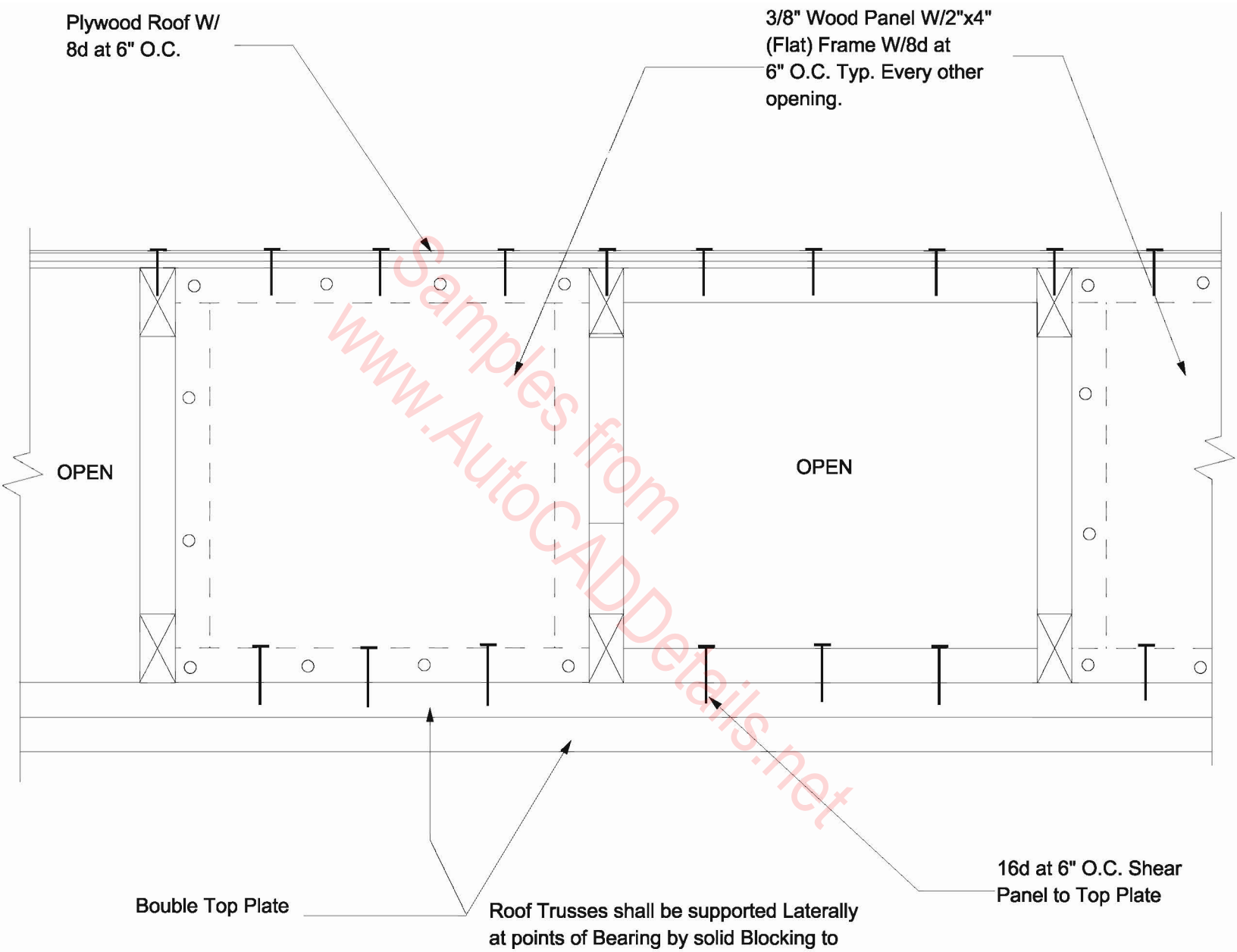
(E) Have smooth, impervious and durable surfaces.

(F) Have curbs extending at least (3) inches above the finished threshold before any wood superstructure mat be added.



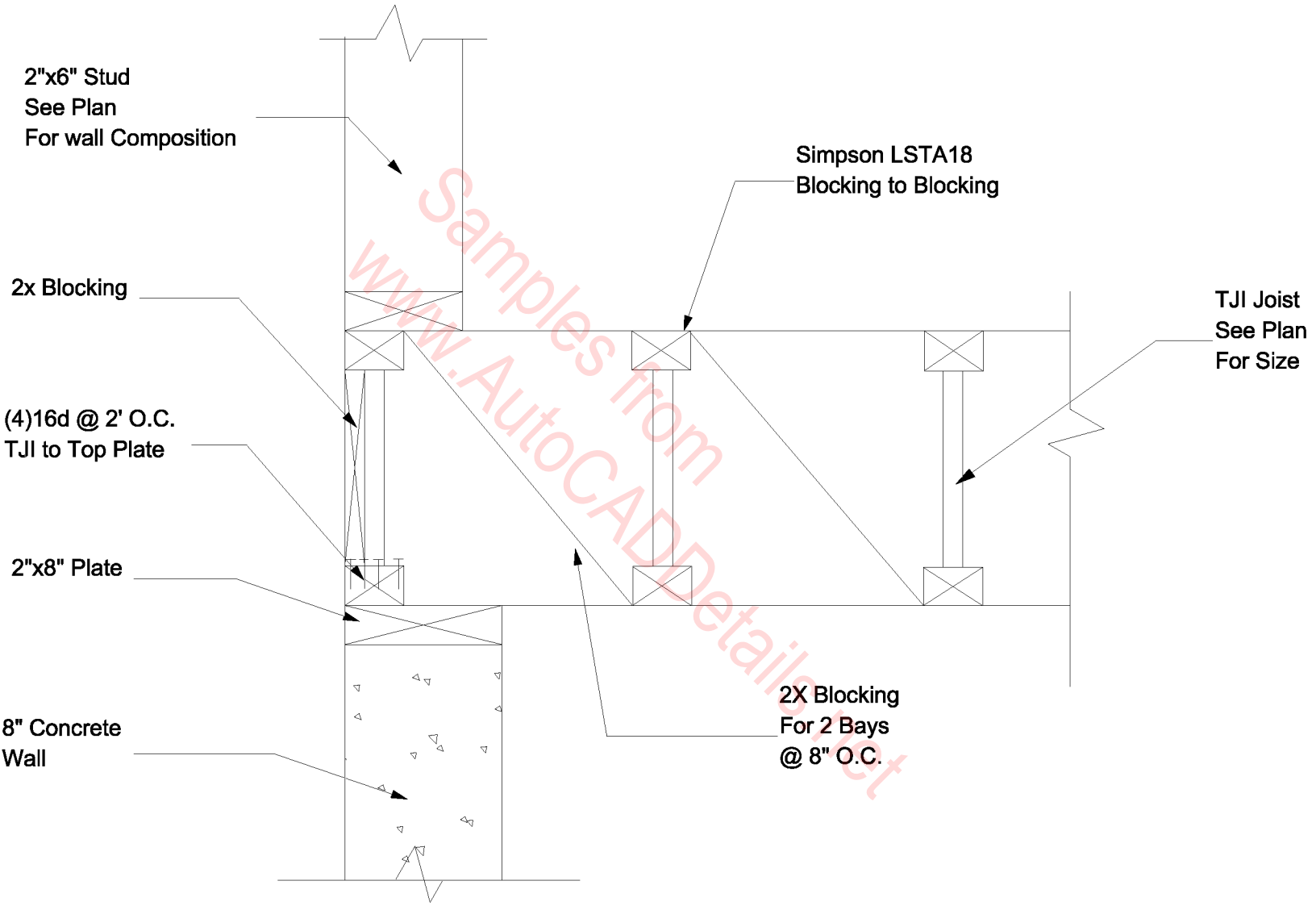



# Stem at Stower



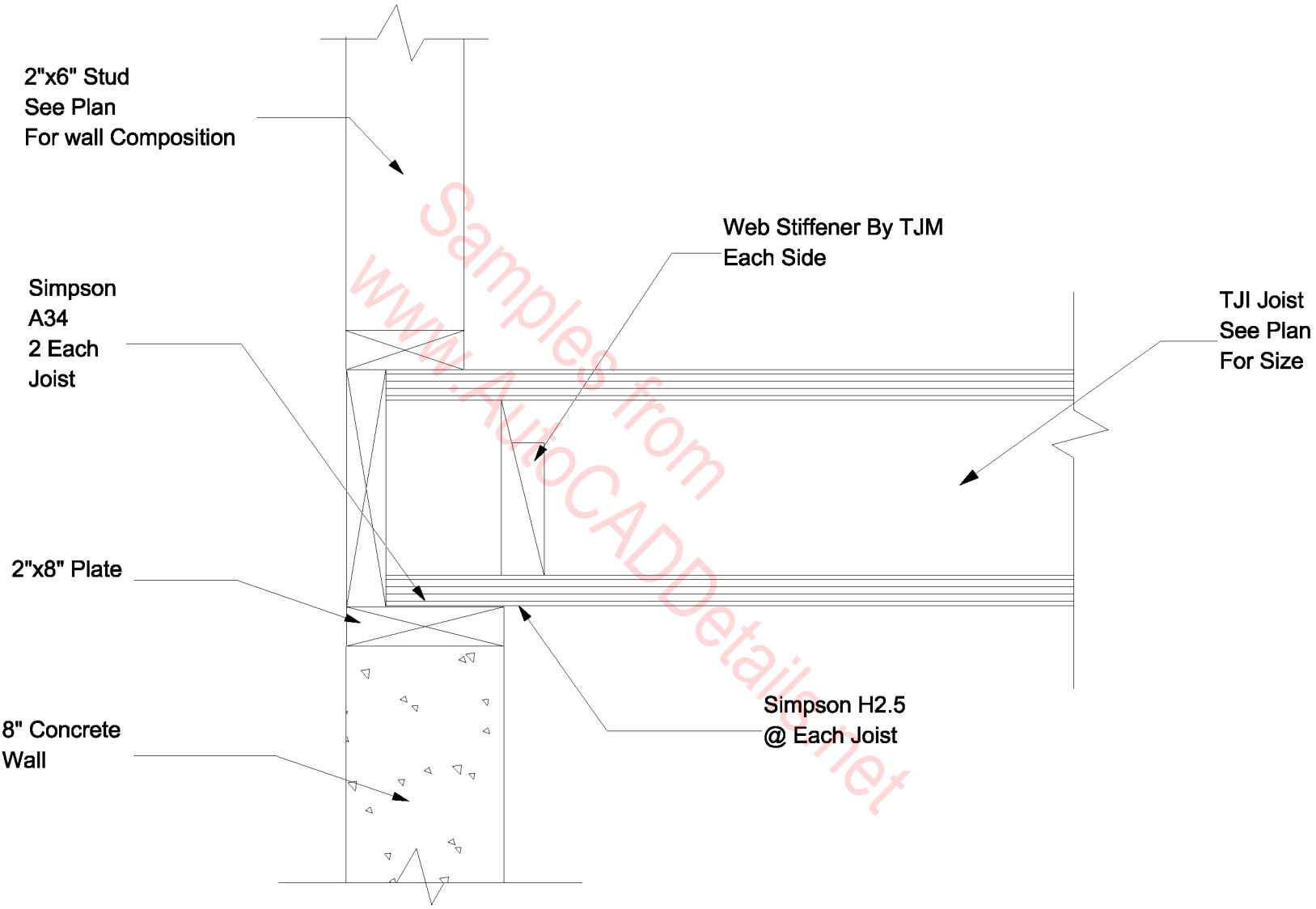



# STUBBED TRUSS DETAIL



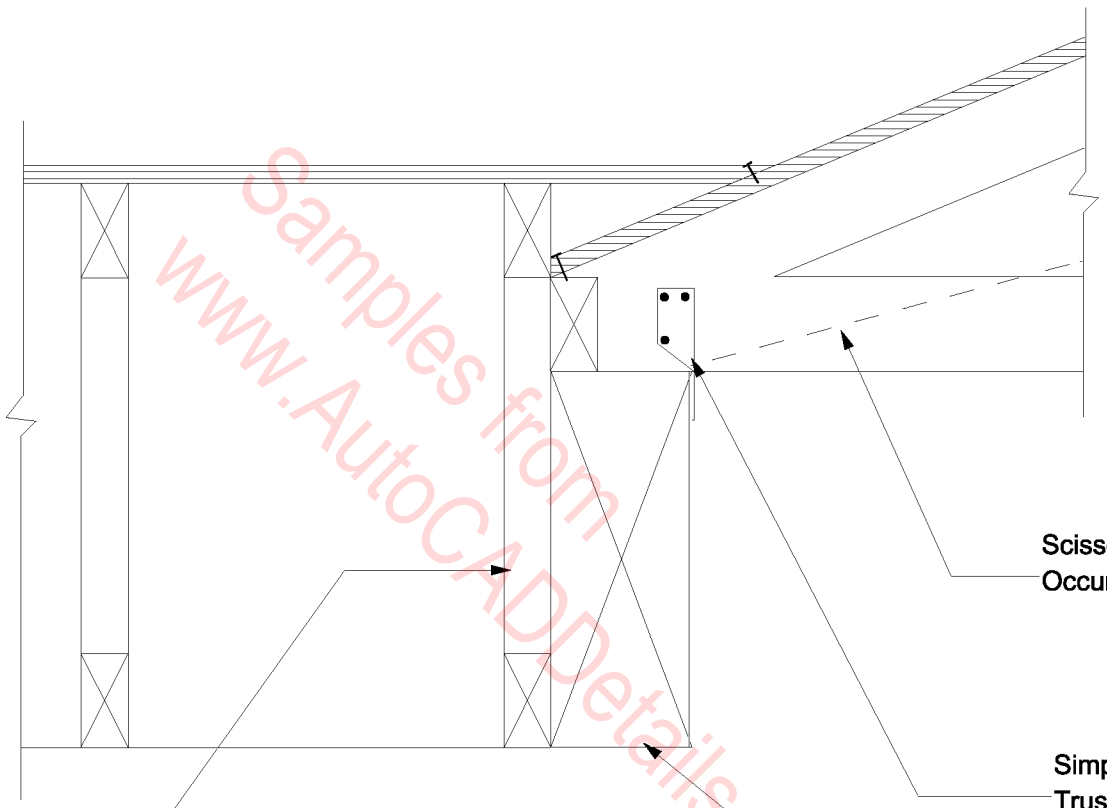



# TJI Joist Parallel






# TJI Joist Perpendicular



Scissors Truss-Where Occurs

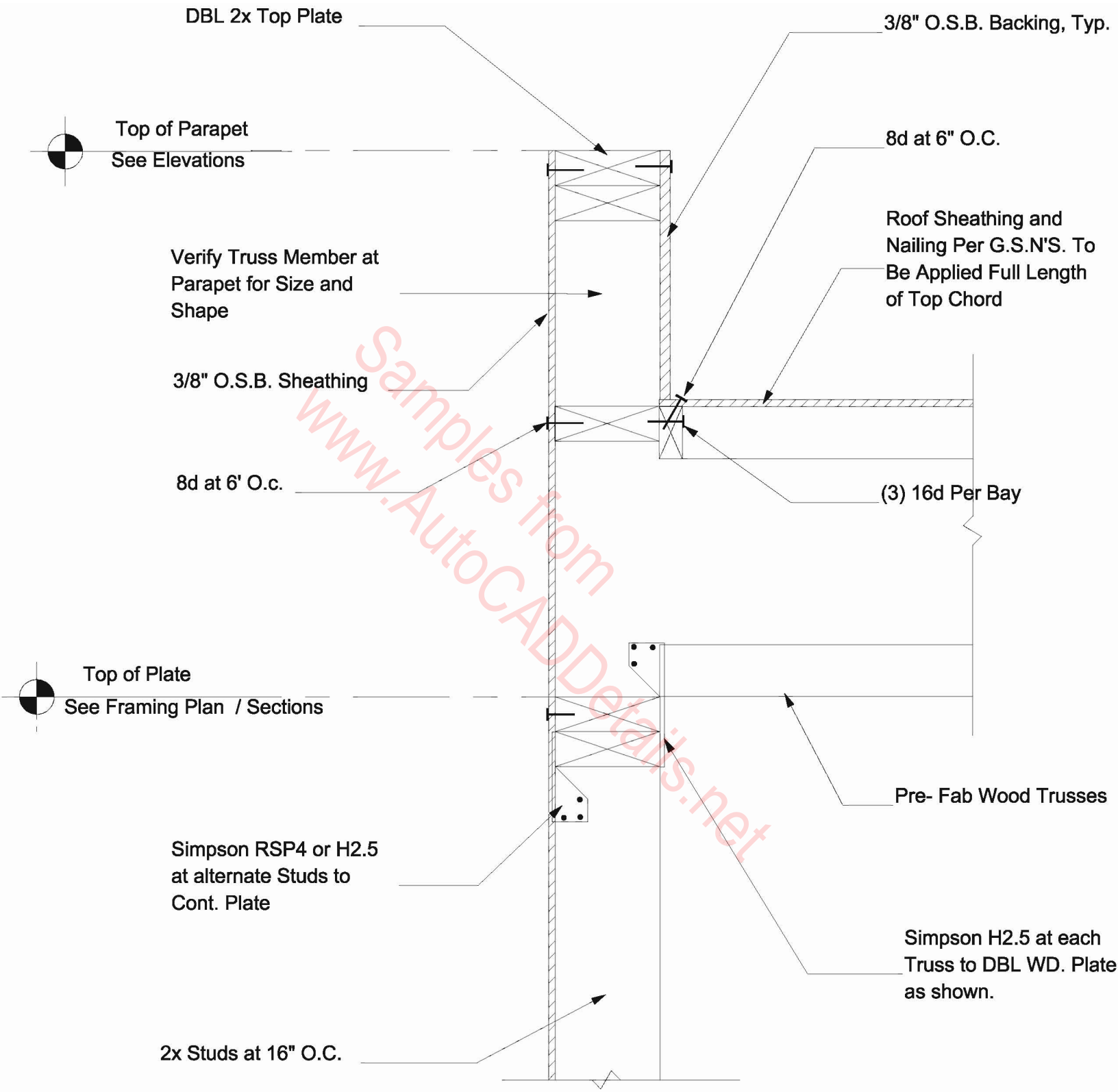
Simpson H2.5 at each Truss to Plate

Cont. Wood Beam--Roof Framing Plan

Pre-Fab Wood Trusses--
Type, Pitch and Spacing
Per Framing Plans-
Install Per MFG instructions

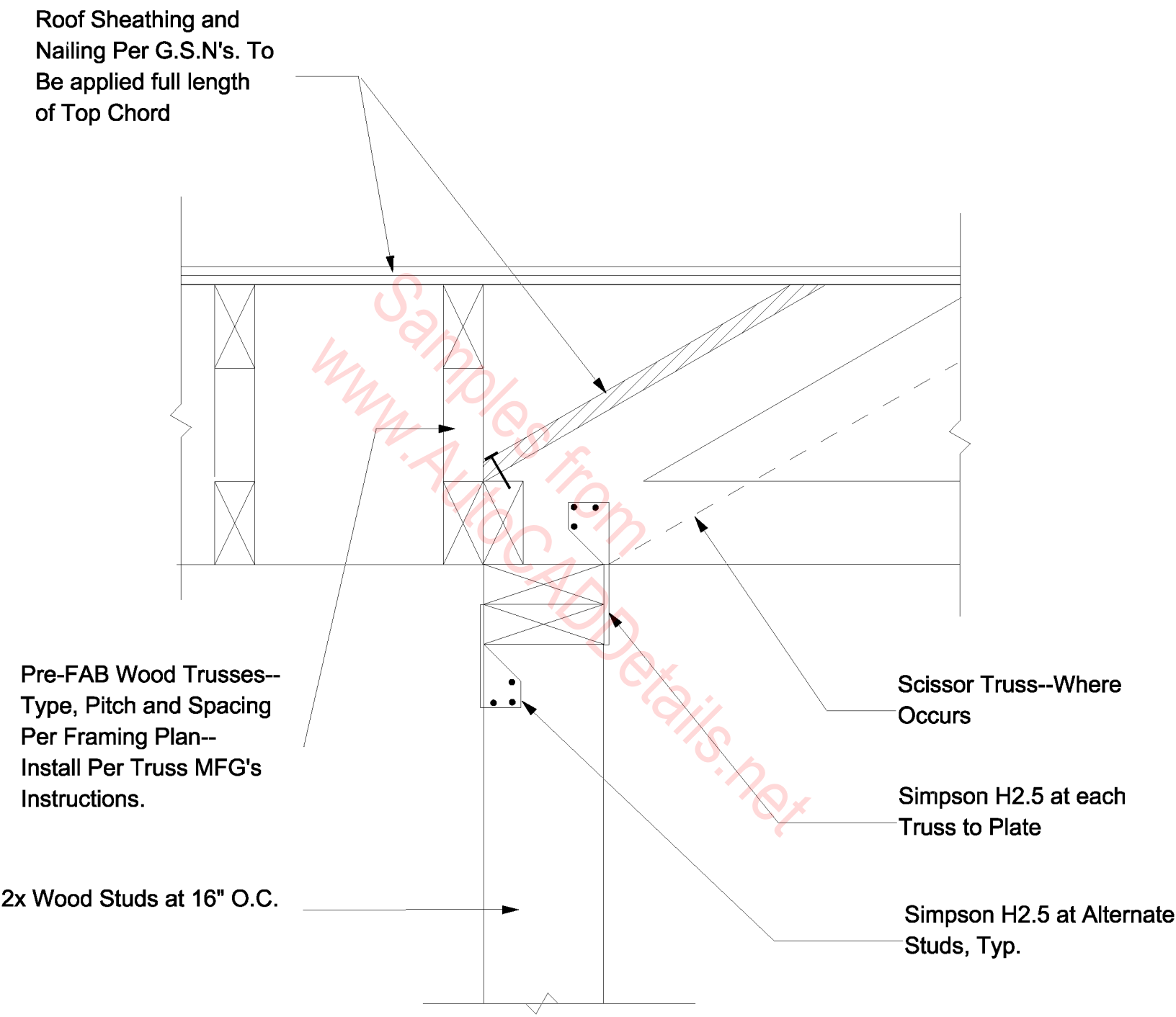


# Truss at Cont. Wood Beam



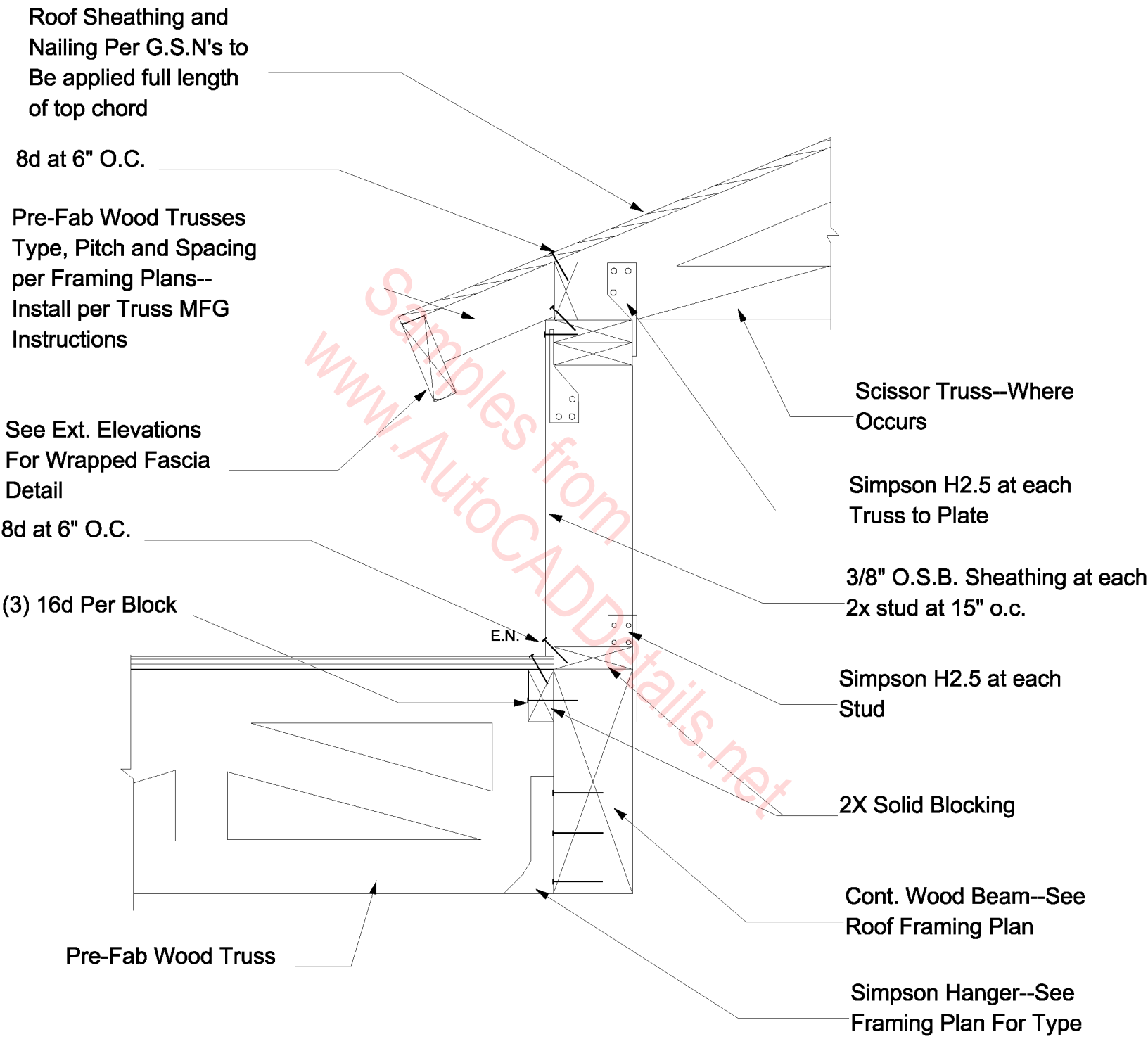



# Truss at Exterior Wall

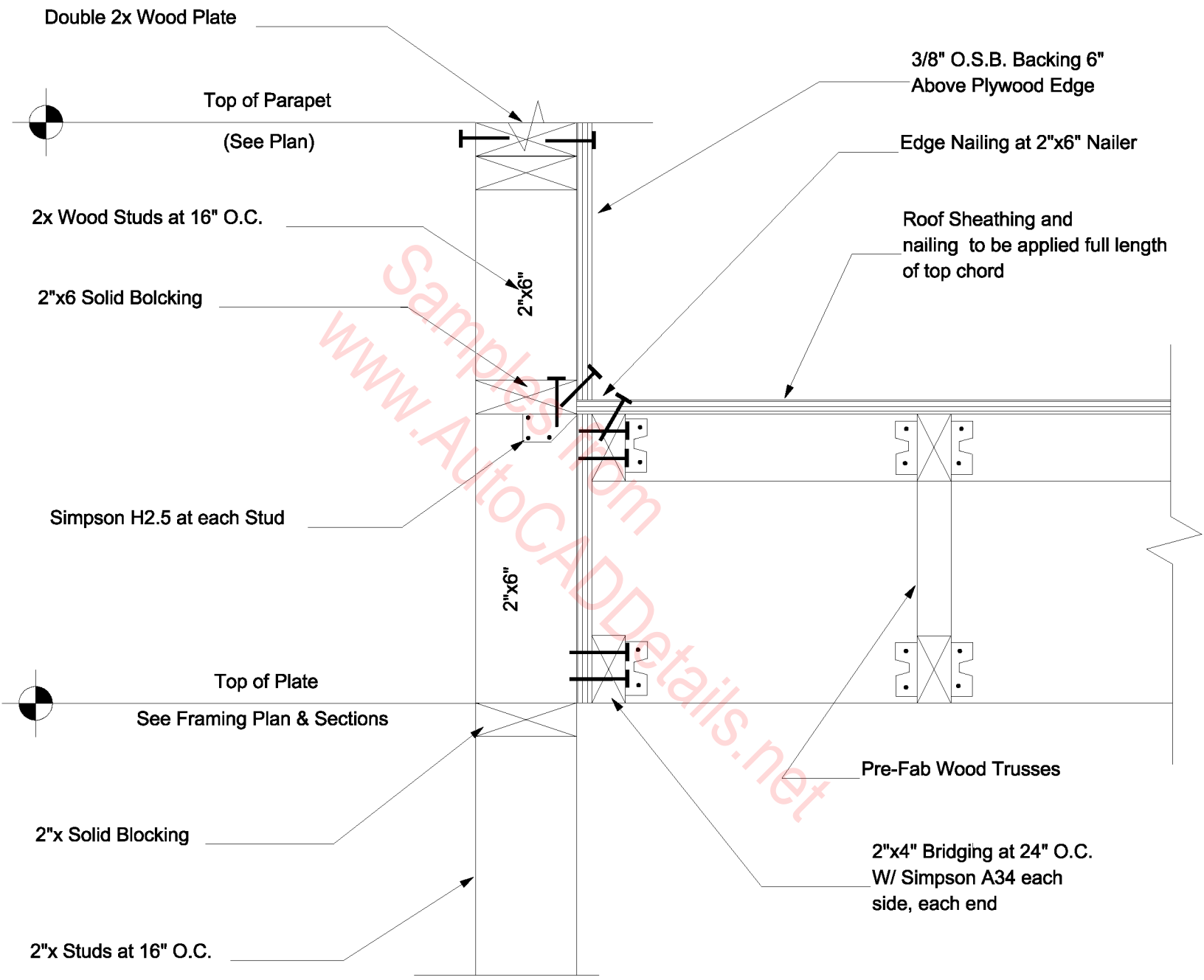





# Truss at Interior Wall

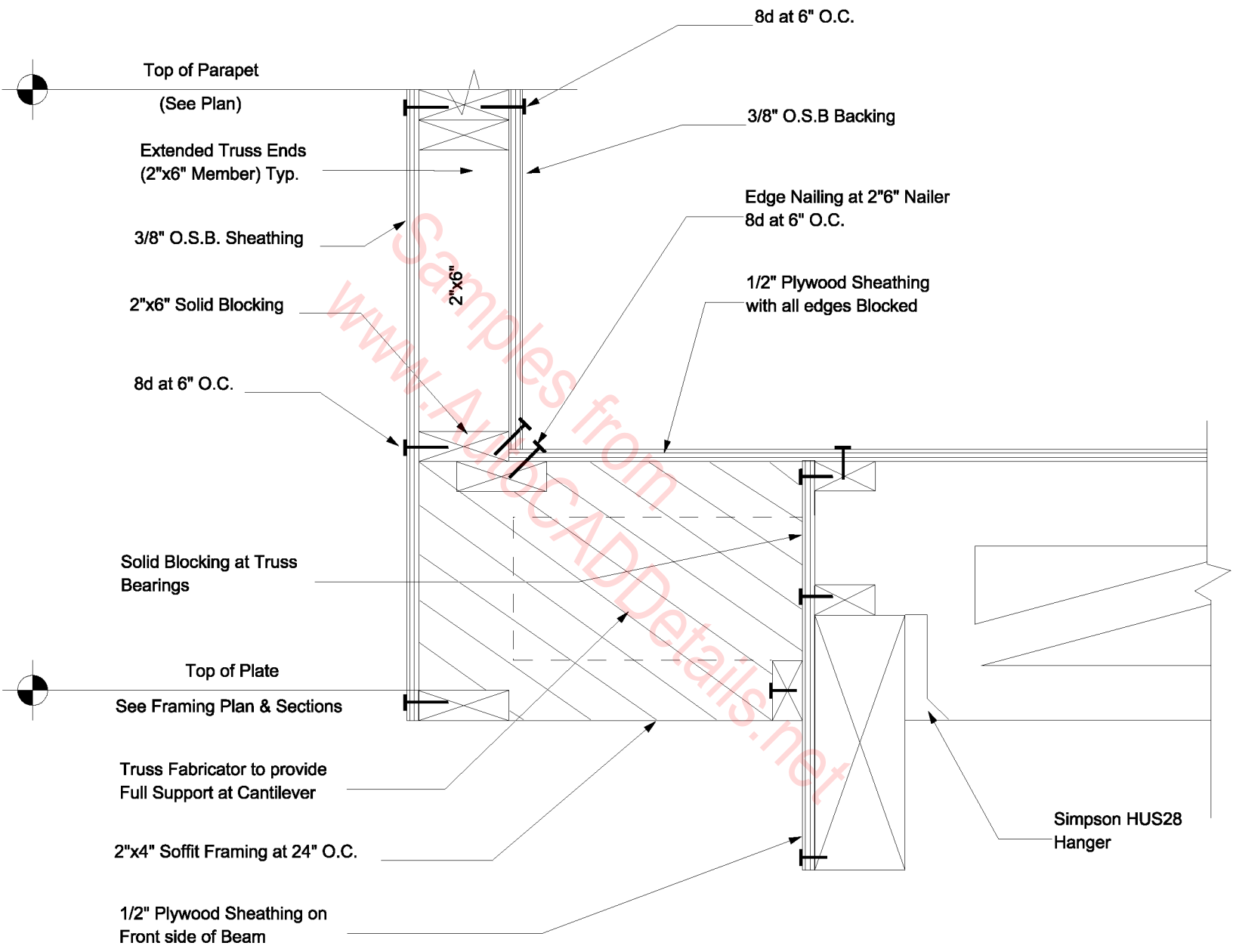



# TRUSS BEARING at BEAM

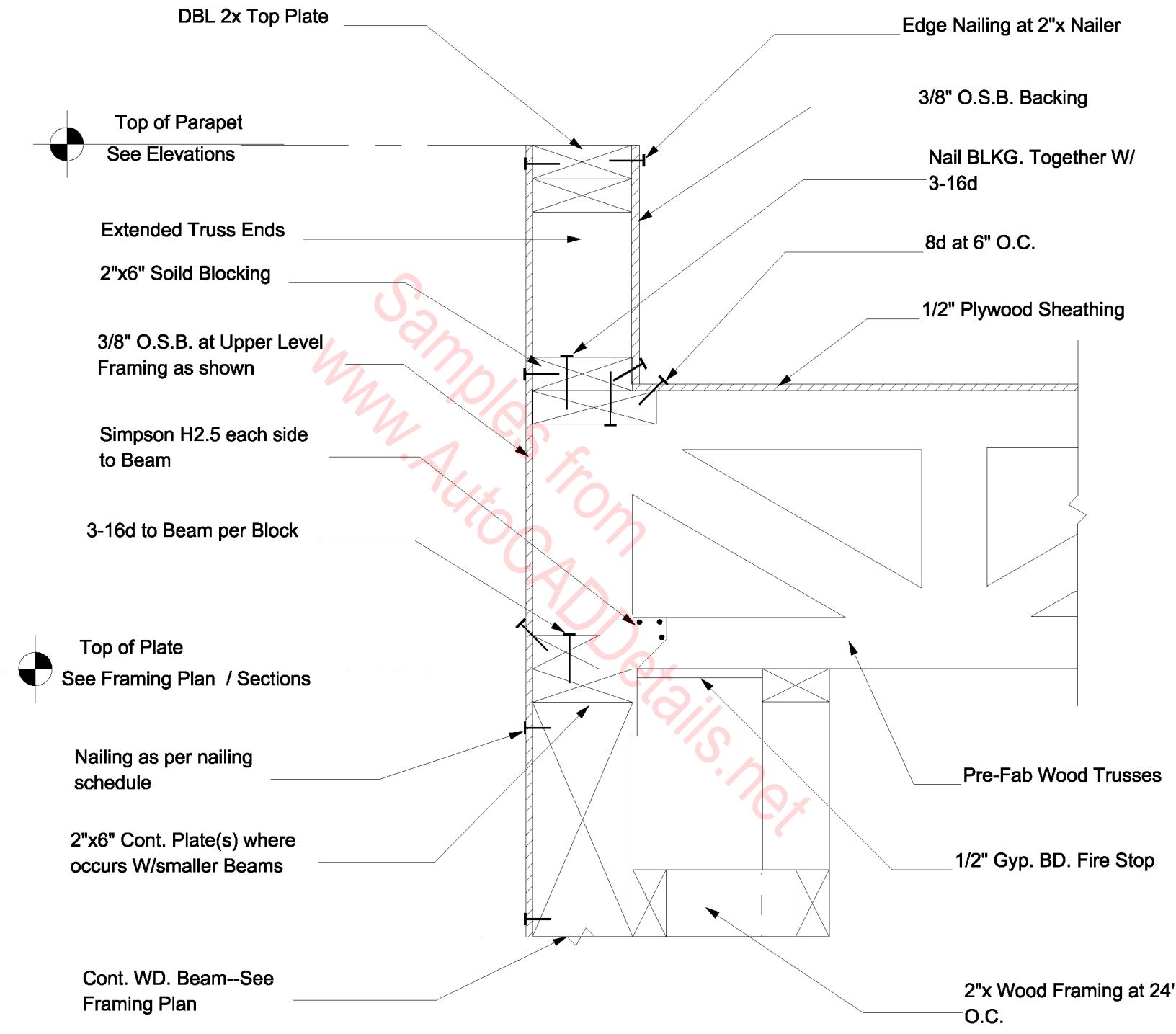




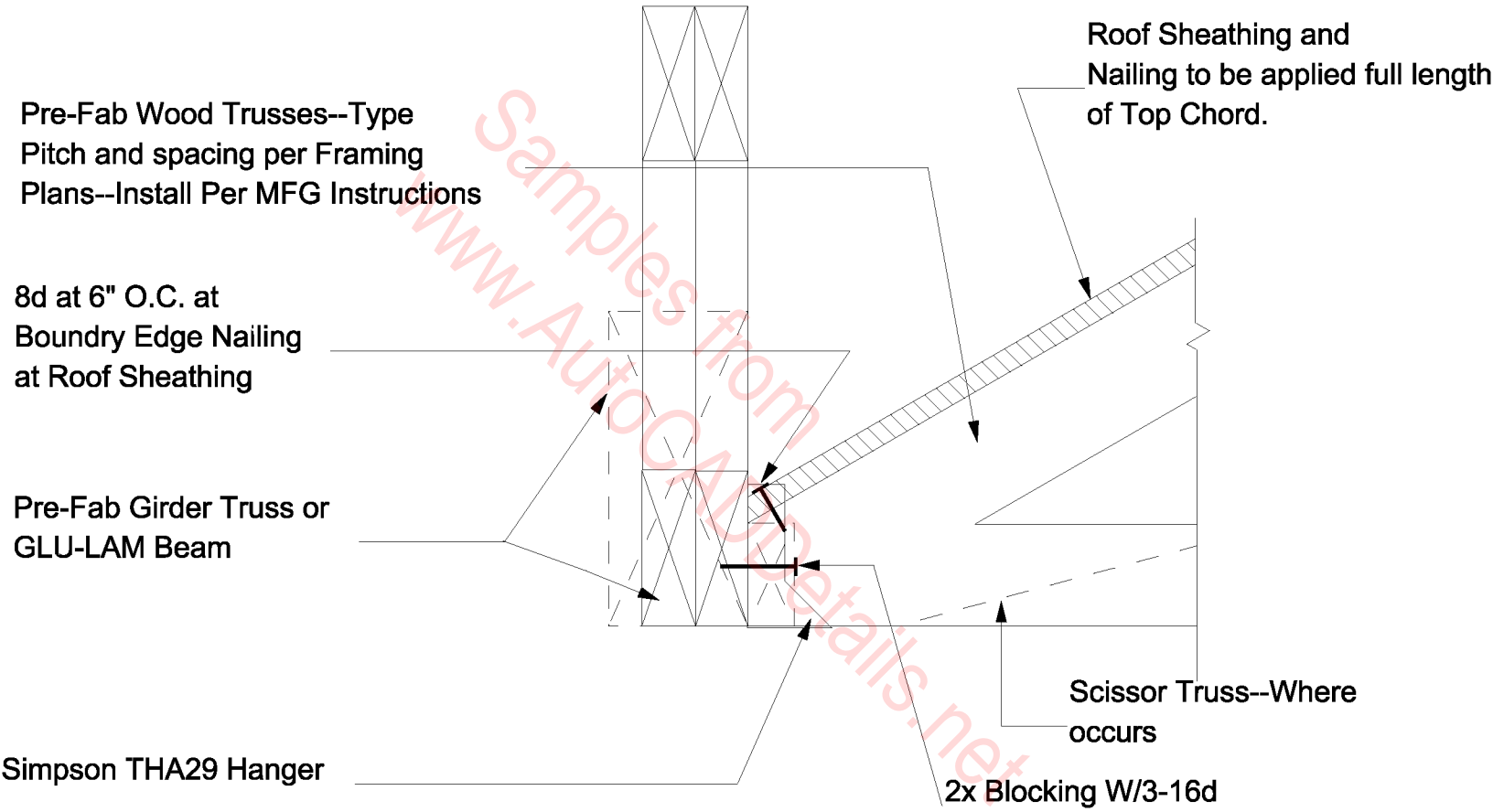

# Truss Parallel to Wall




# Truss To Beam (Cantilever)




# Truss to Beam

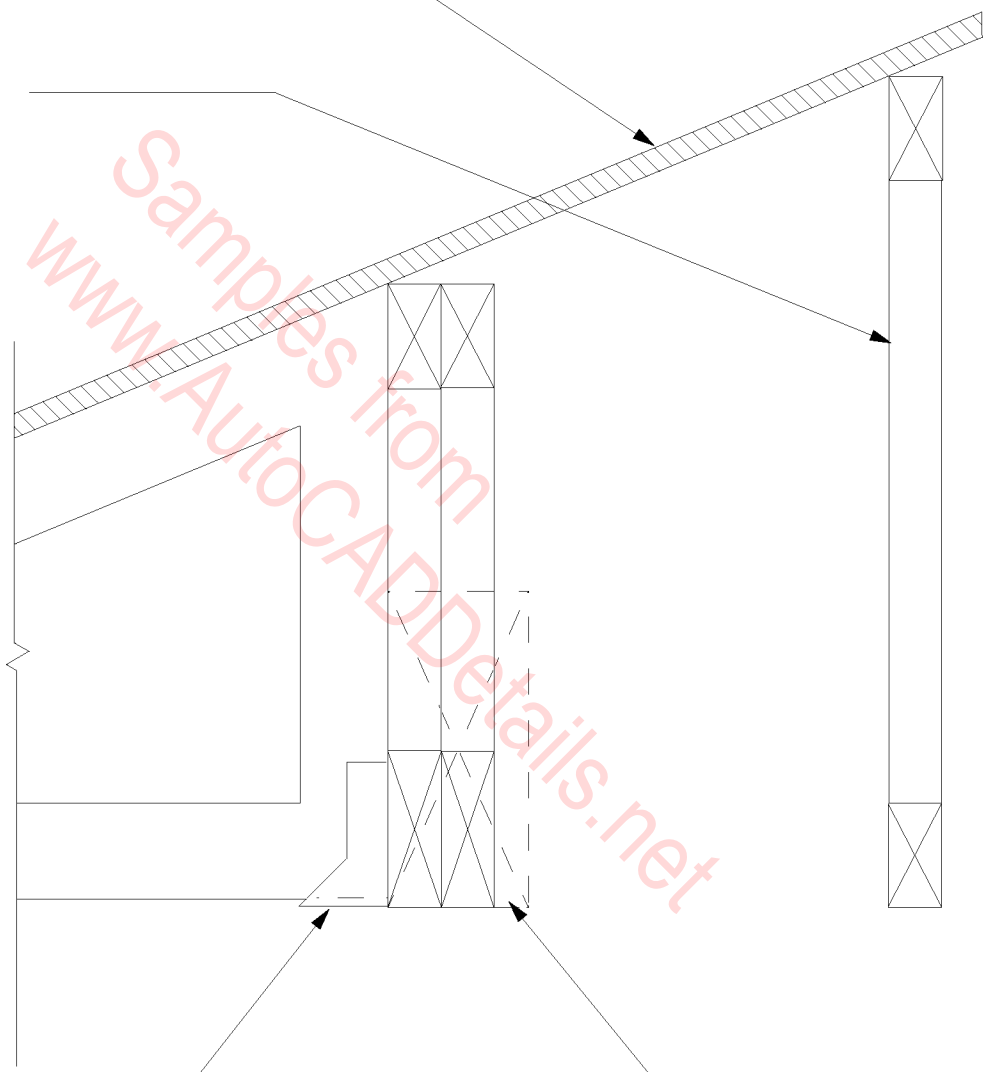





# Truss To Grider/Beam

Roof Sheathing and
Nailing per Local code
to be applied full length
of Top Chord

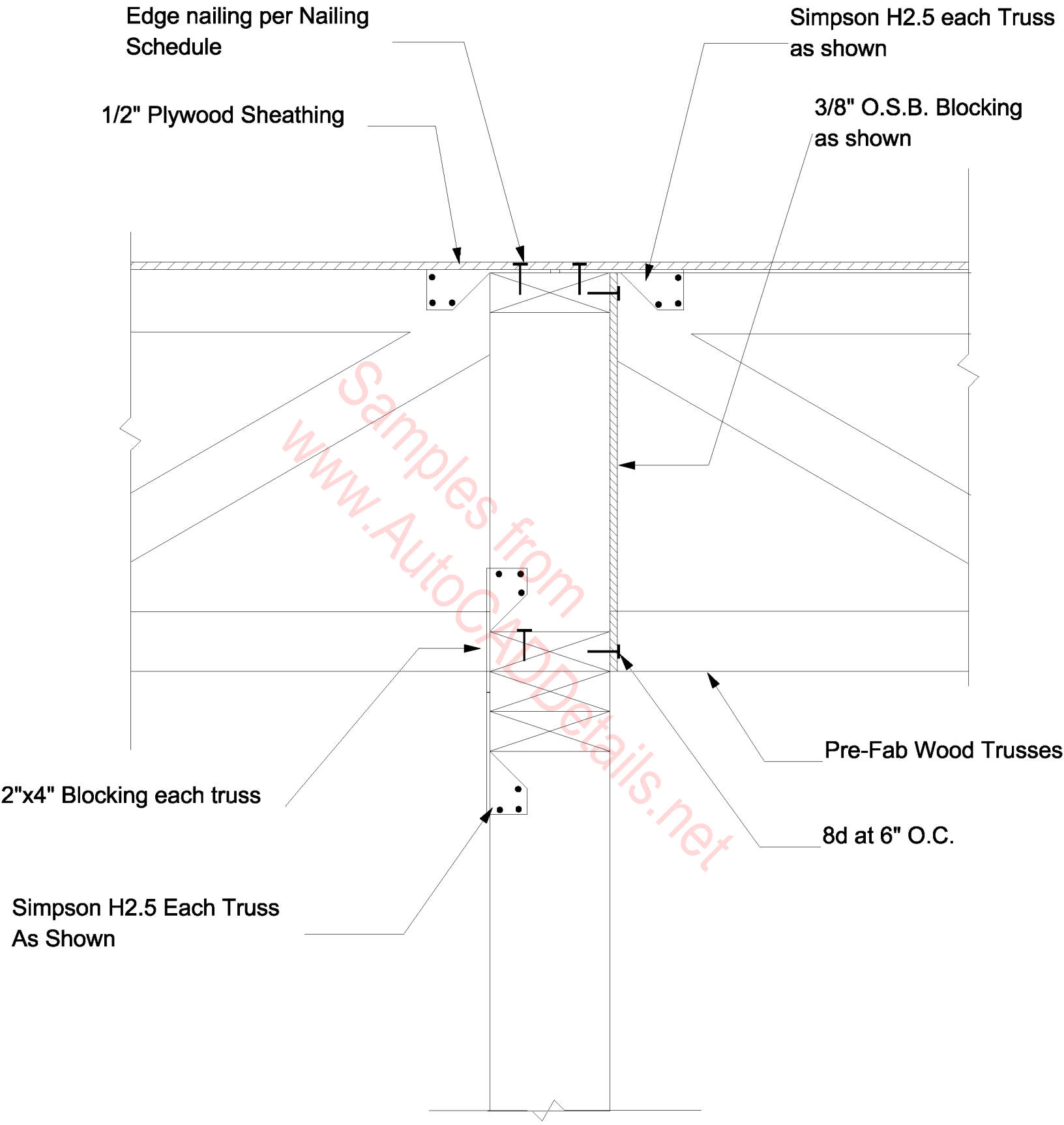
Pre-Fab Wood Trusses--
Type, Pitch and Spacing
Per Framing Plan--Install
Per MFG Instructions



Simpson LU24 Hanger
or Equal--See Framing Plan

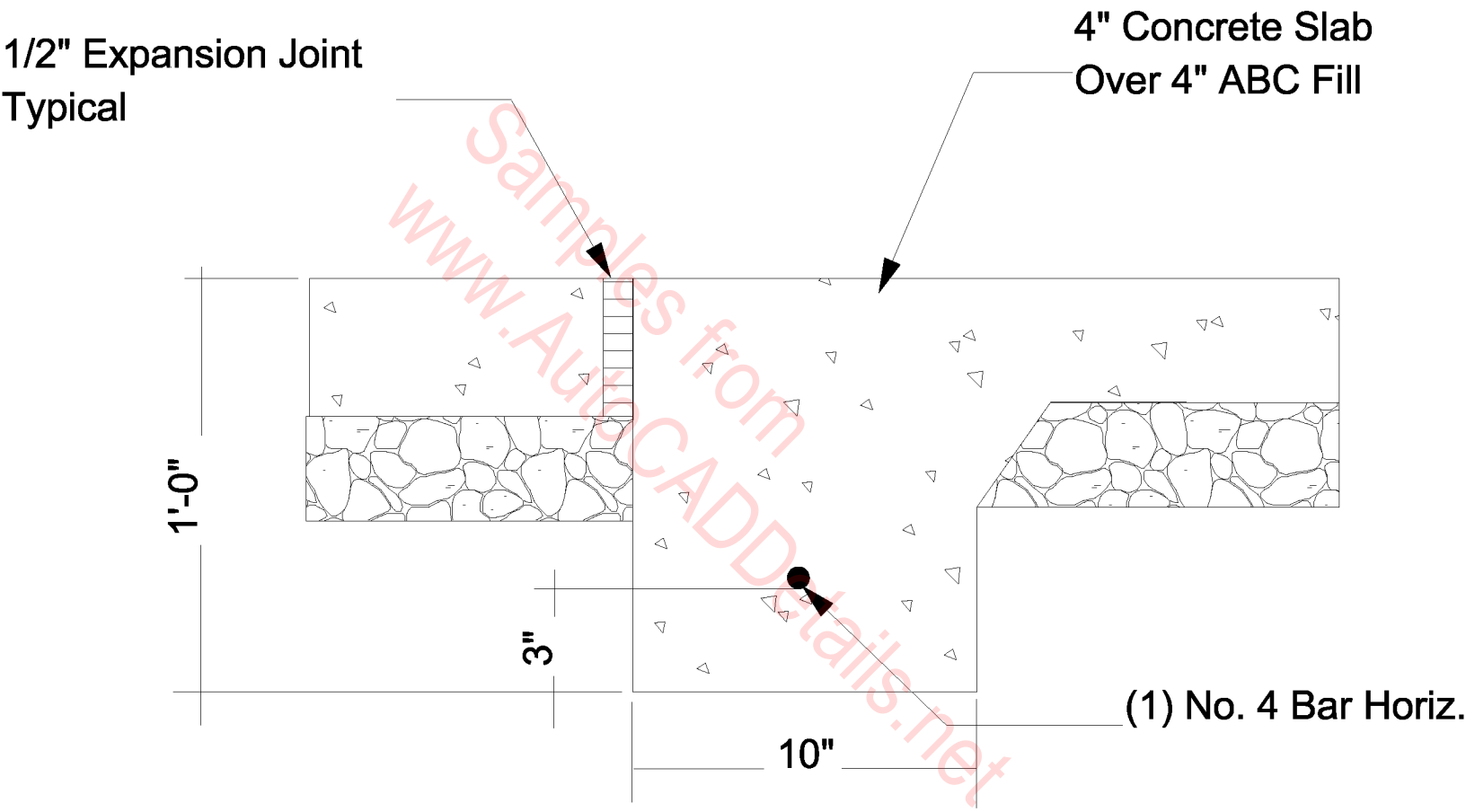
Pre-Fab Girder Truss
or GLU-LAM Beam
(See Framing Plan)

# Truss To Grider/Beam



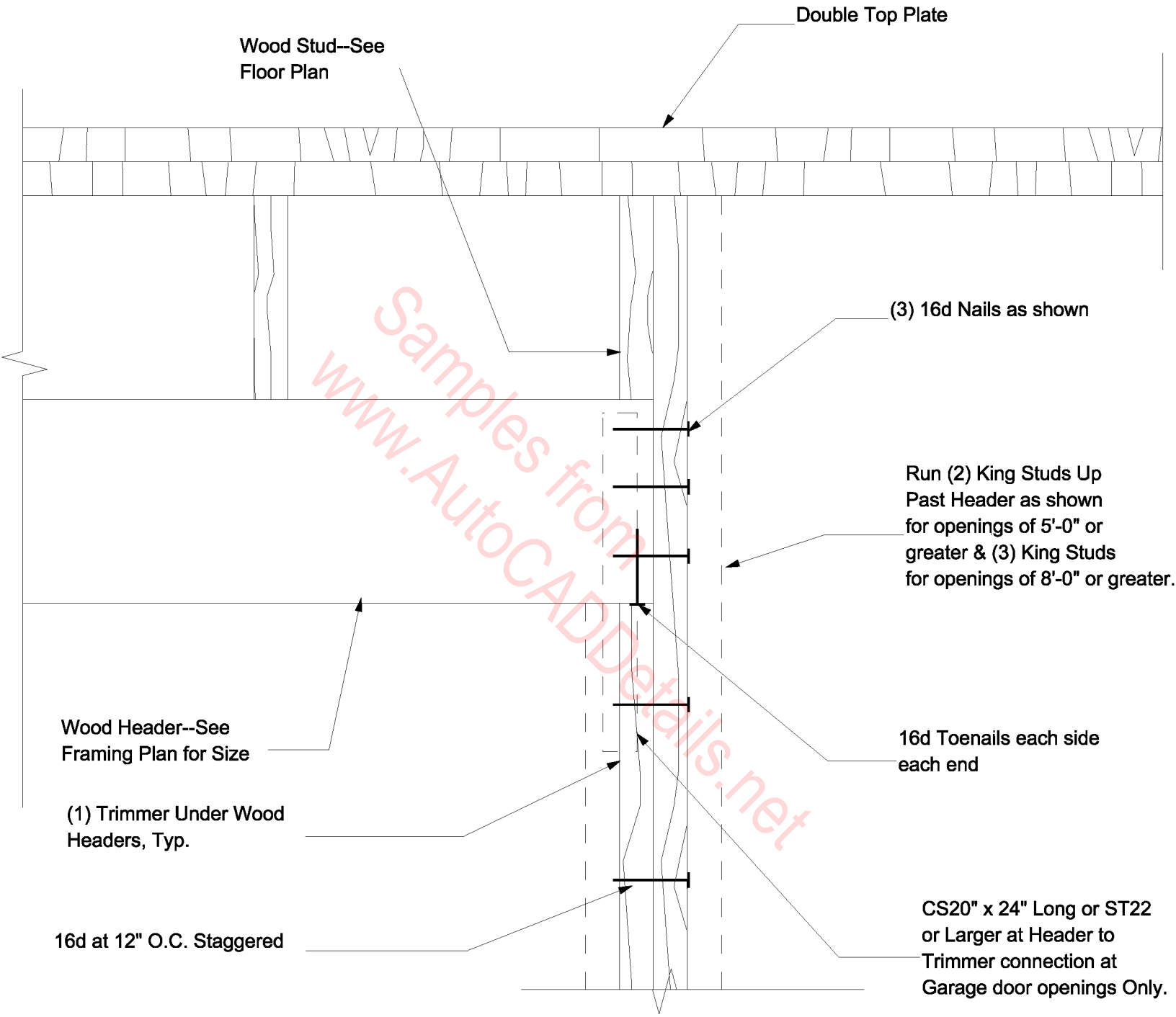



# Trusses To Interior Wall



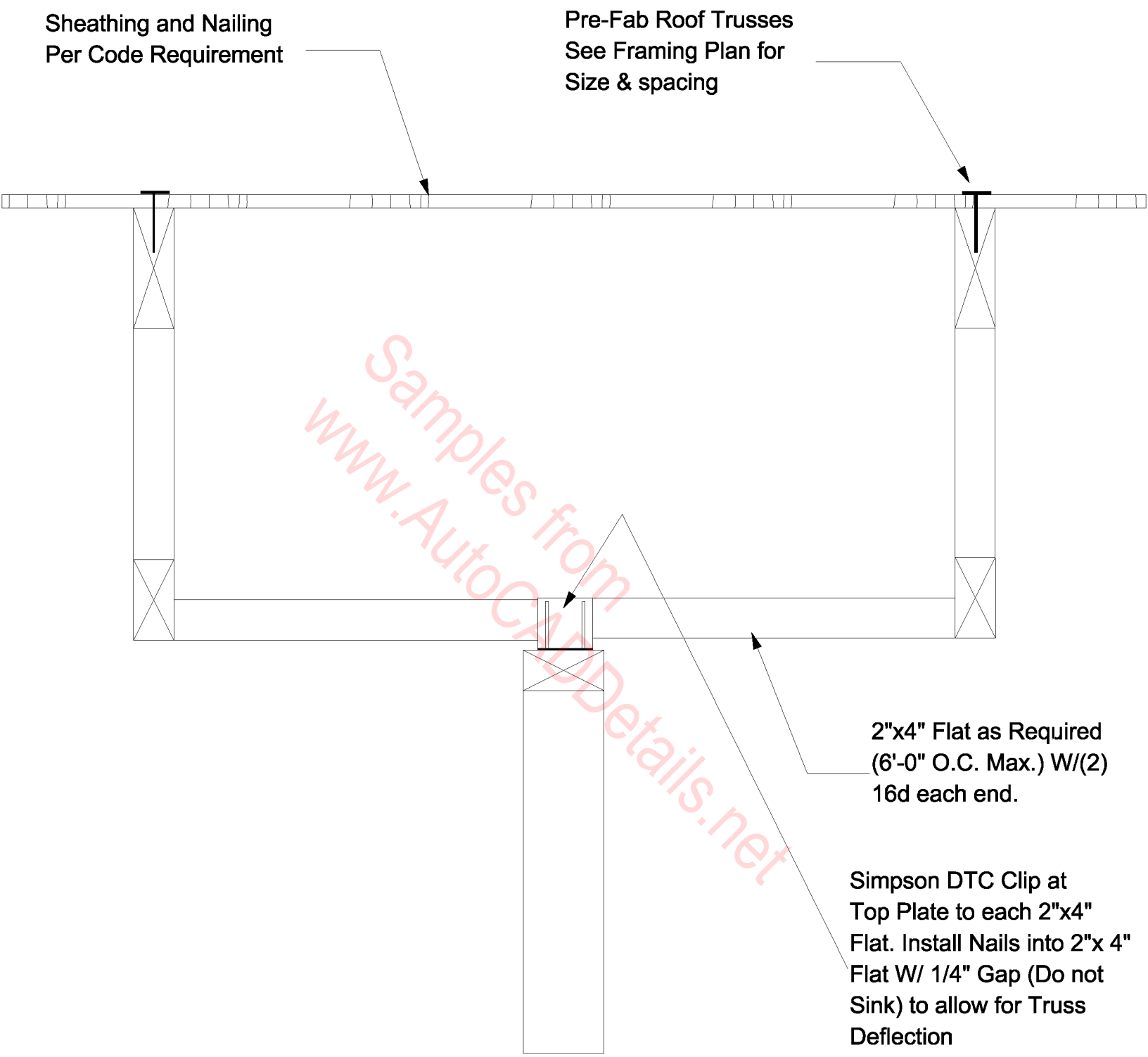



# Turndown at Garage Door



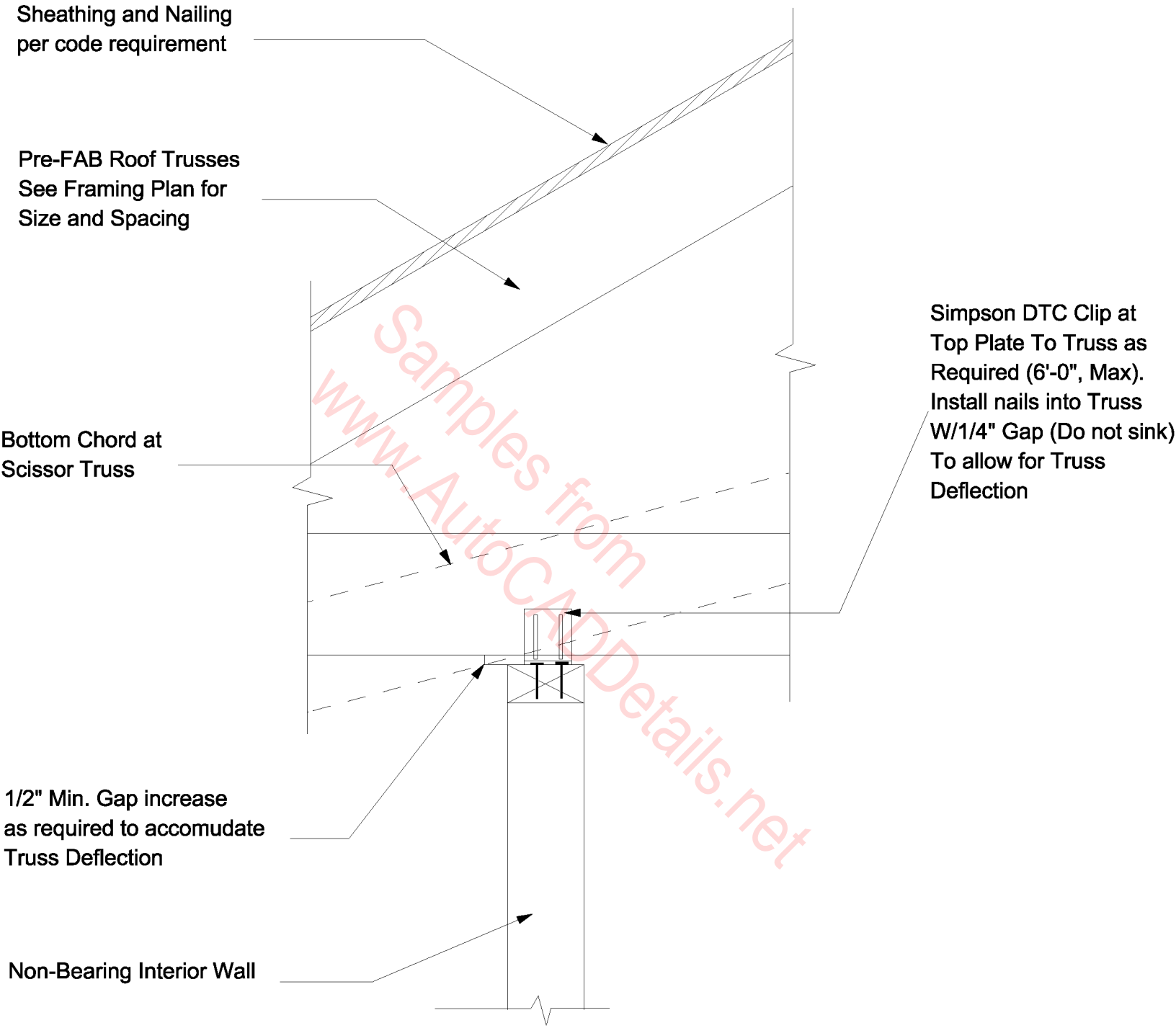



# Typical Header



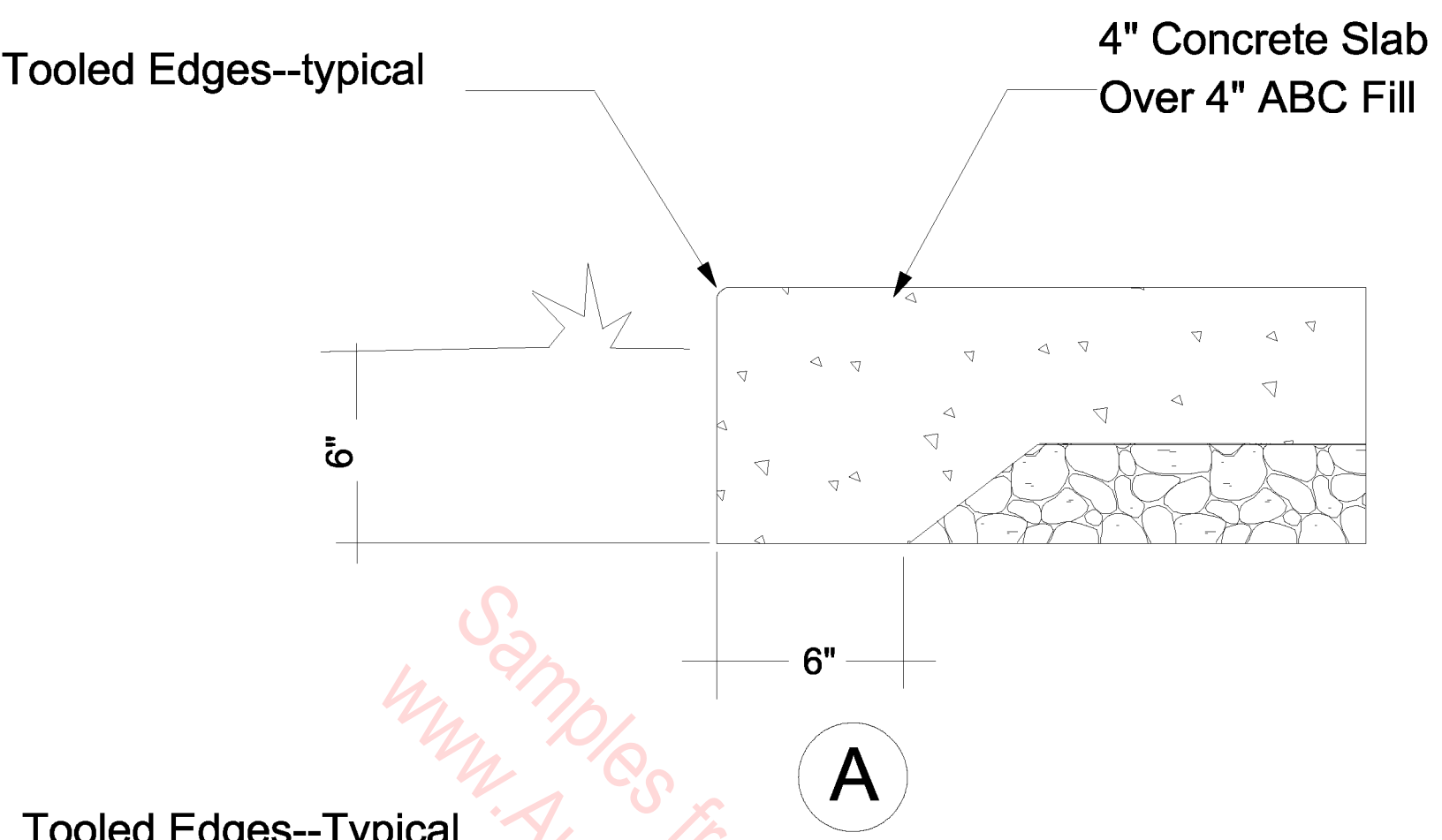



# Typical Non-Shear, Non-Bearing Parallel Wall Connection

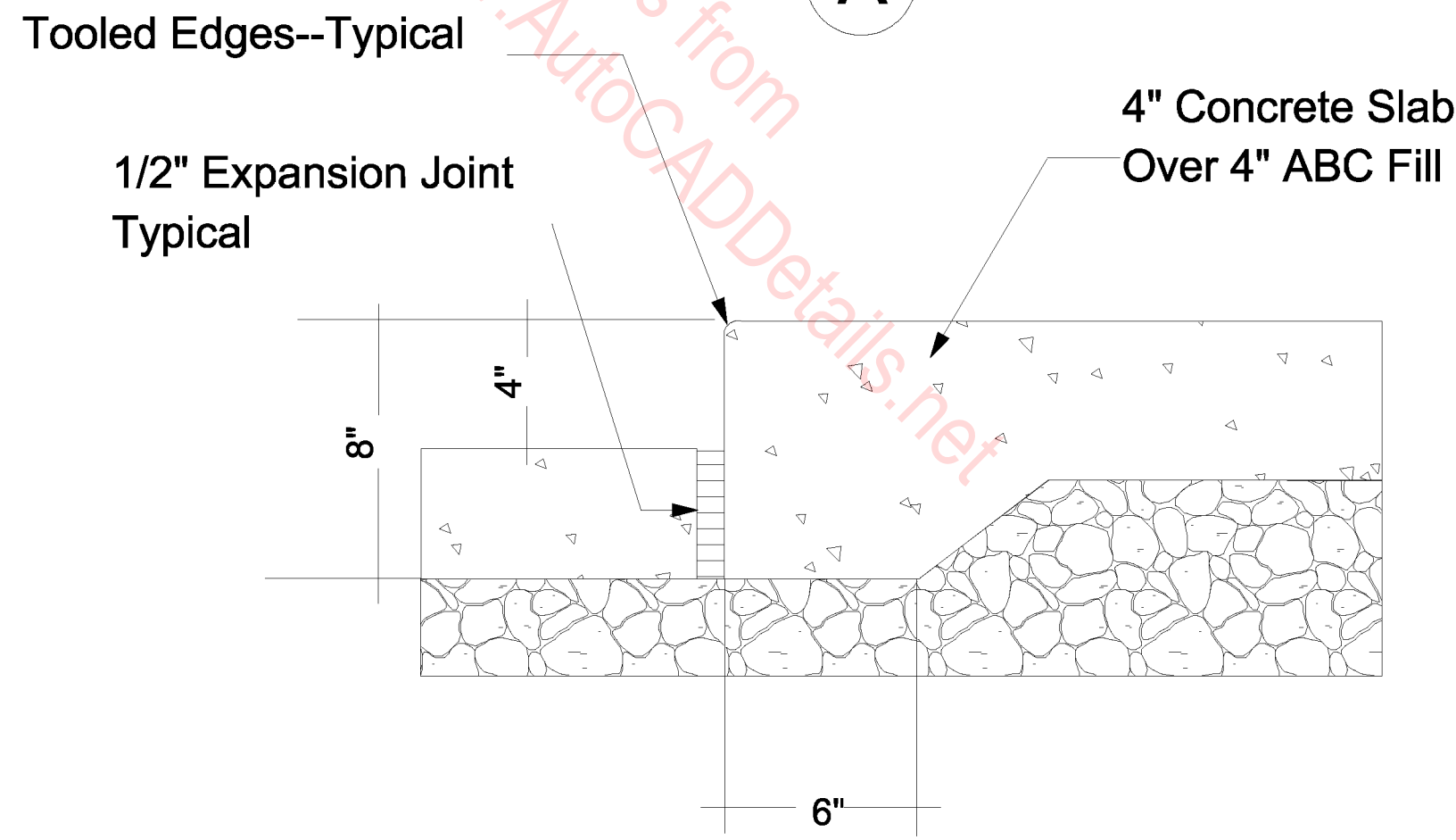





# Typical Non-Shear Non-Bearing Perpendicular Wall Connection

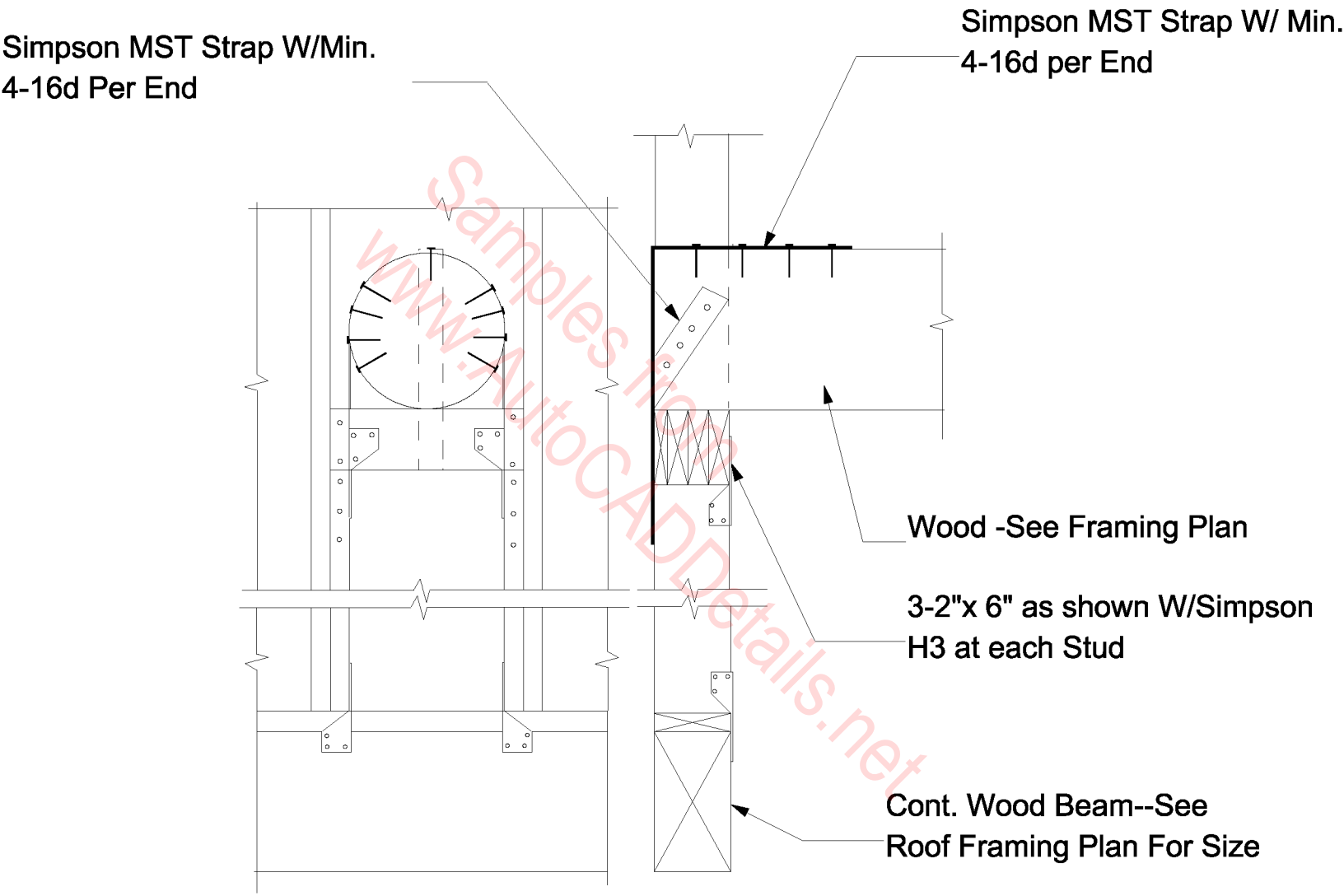



A

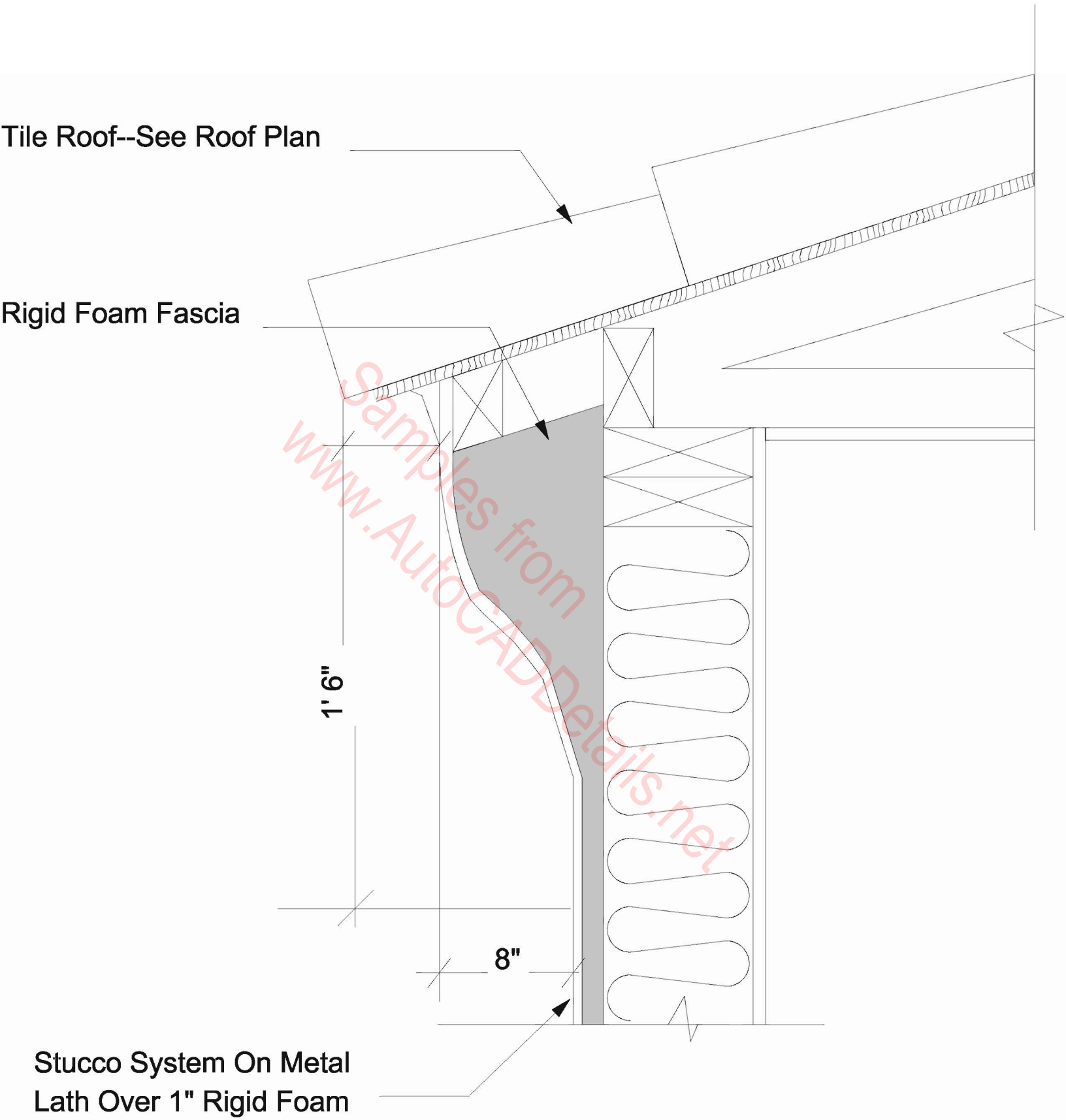



B

Typical Slab Turndown




# VIGA BEARING at WALL






# WRAPPED FASCIA