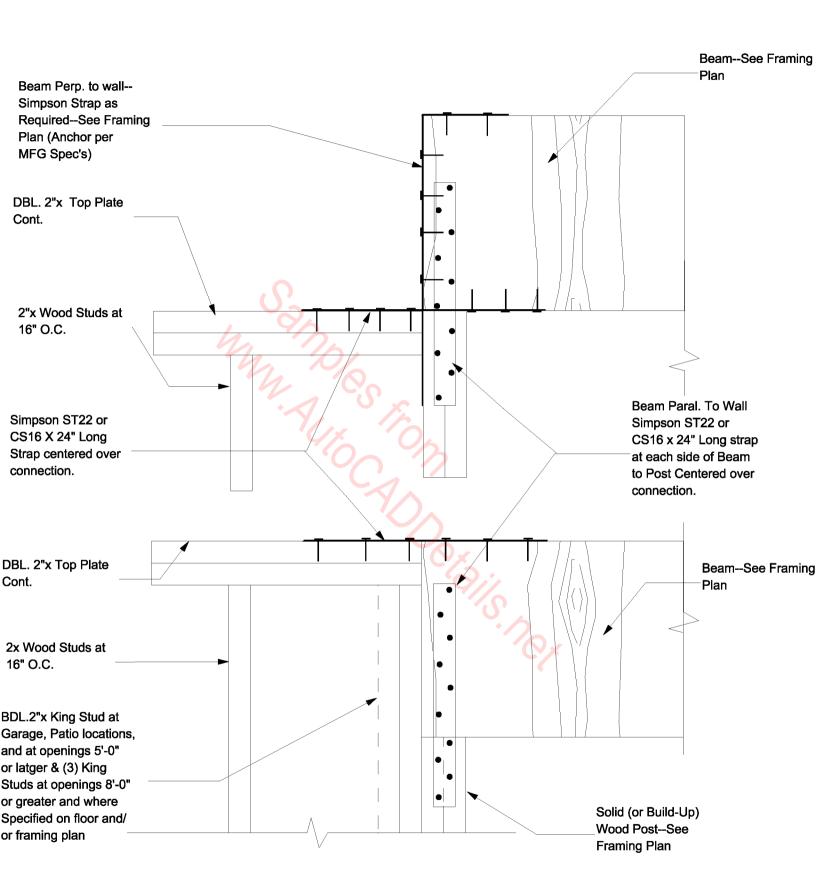
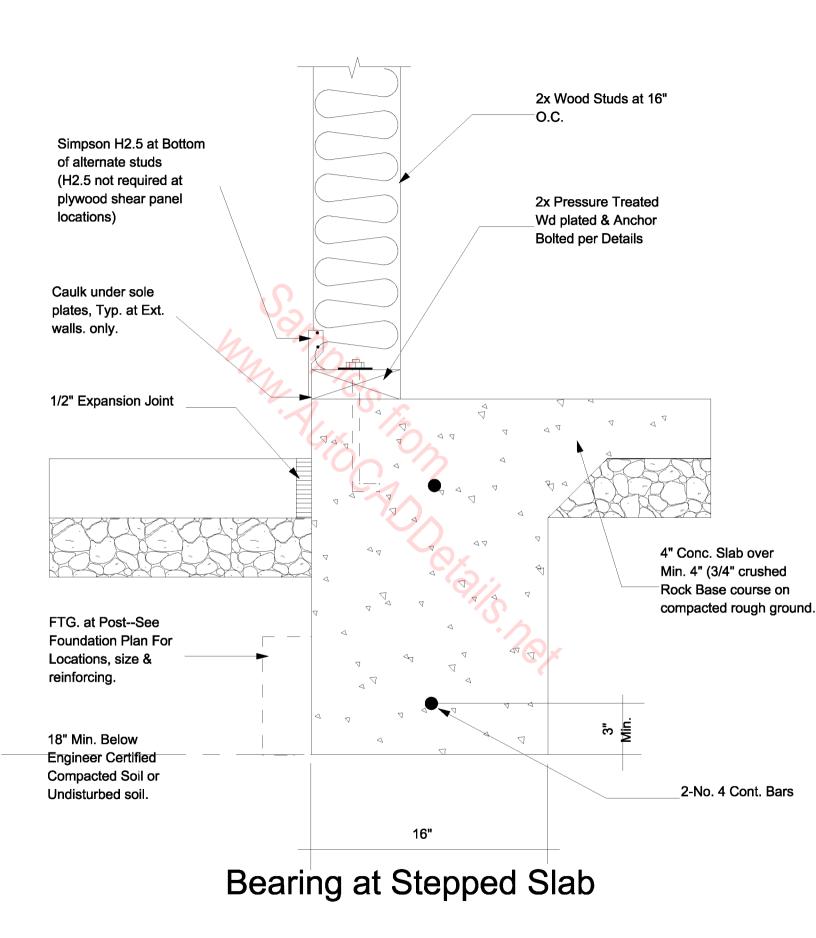
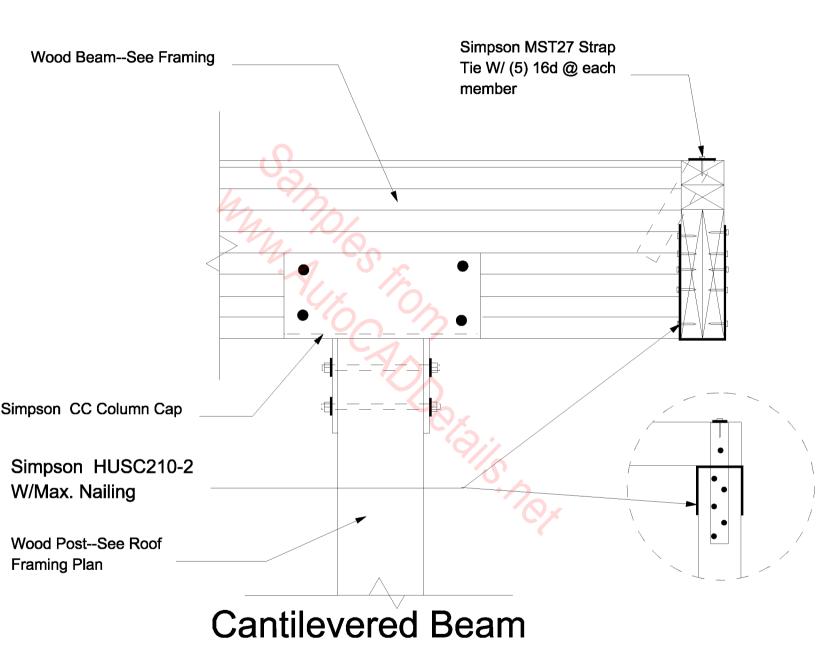


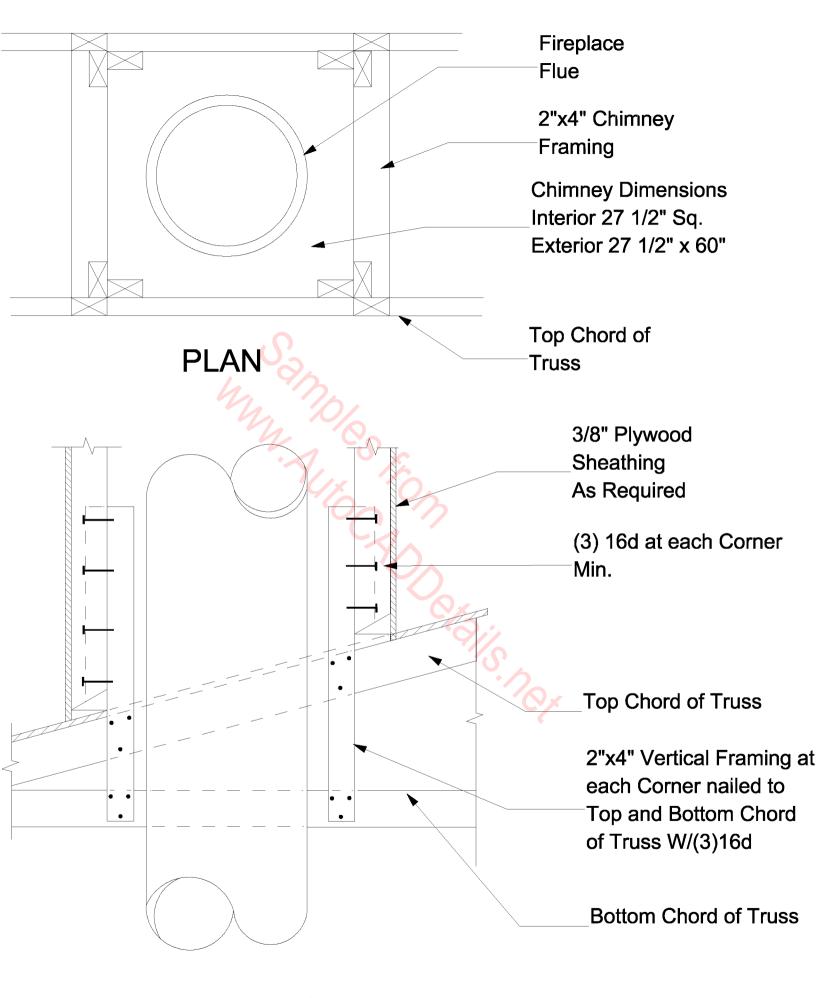
**Beam Connection At Wood Post** 



**Beam/Wall Post Connection** 

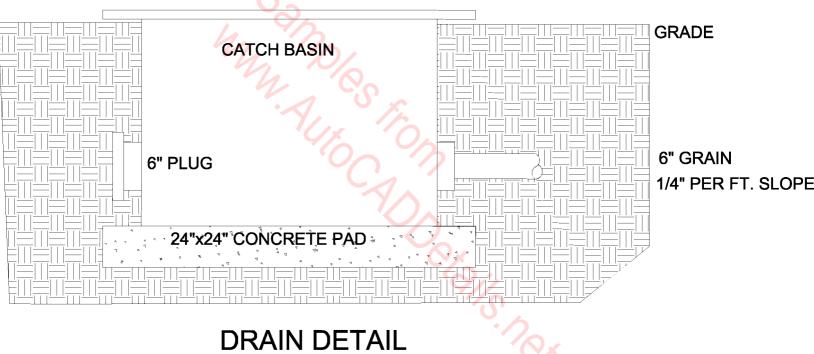


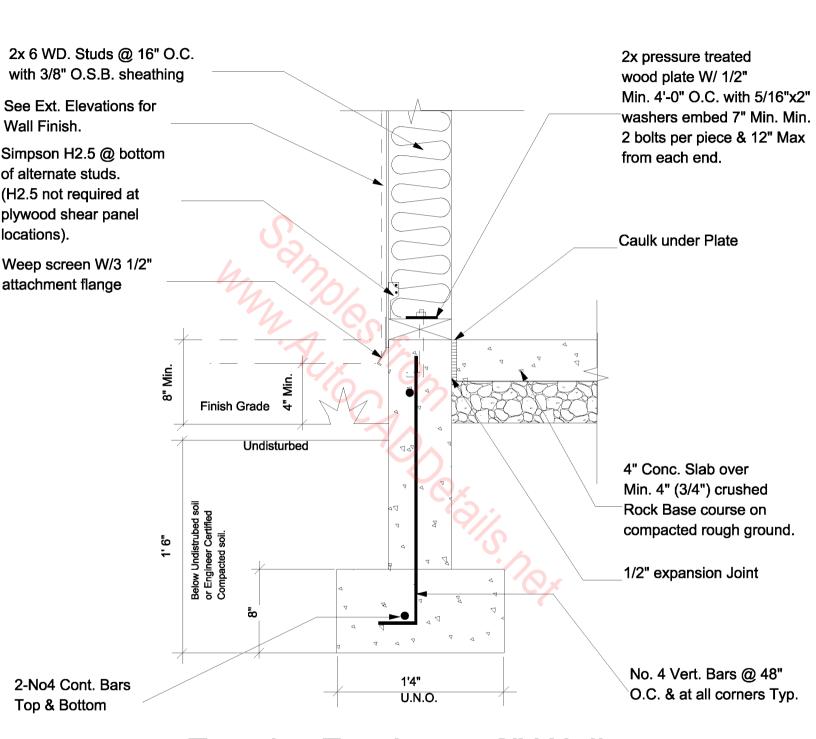




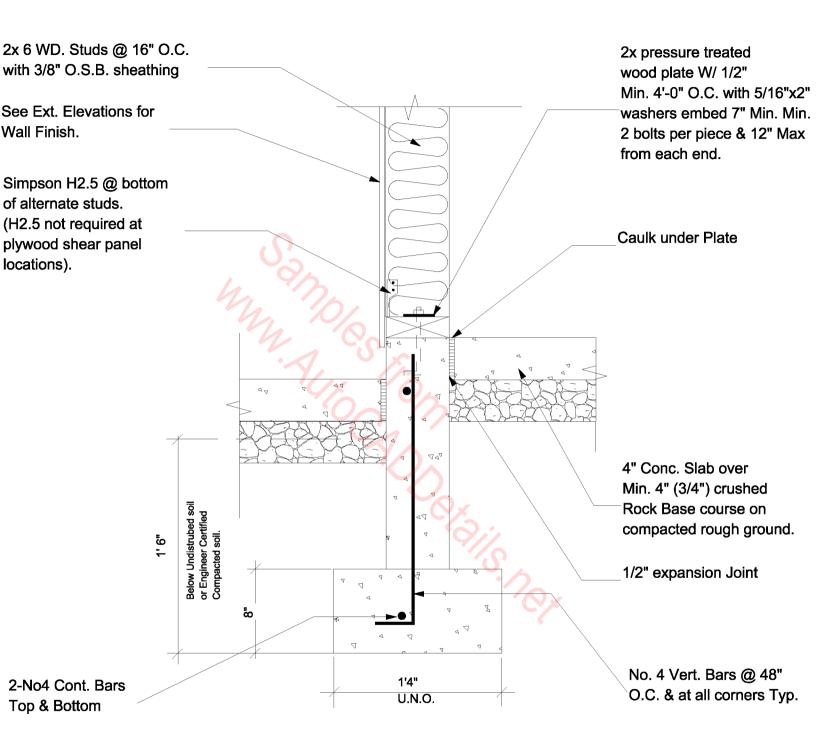
**CHIMNEY BRACE** 

## 18"x18" SQ. GRATE

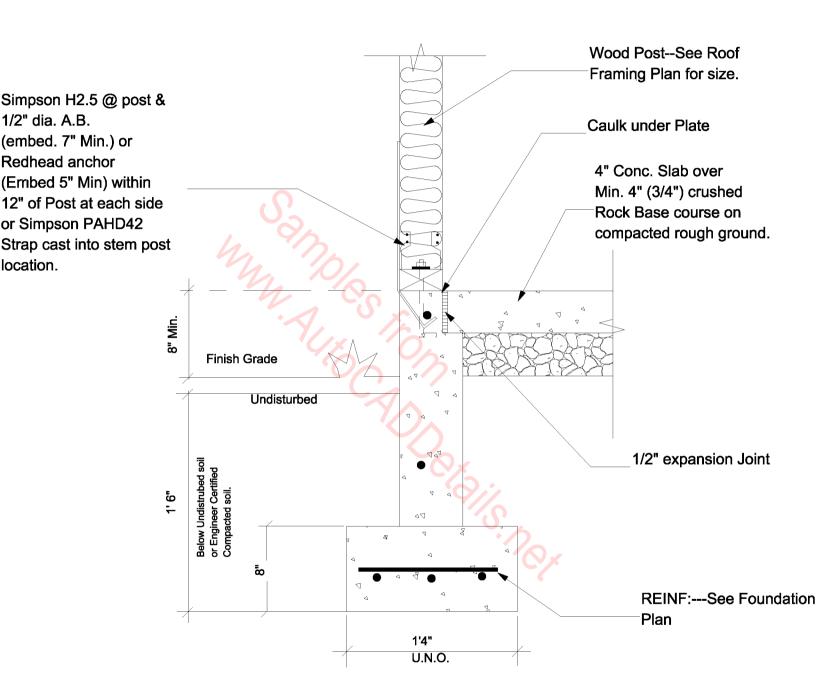




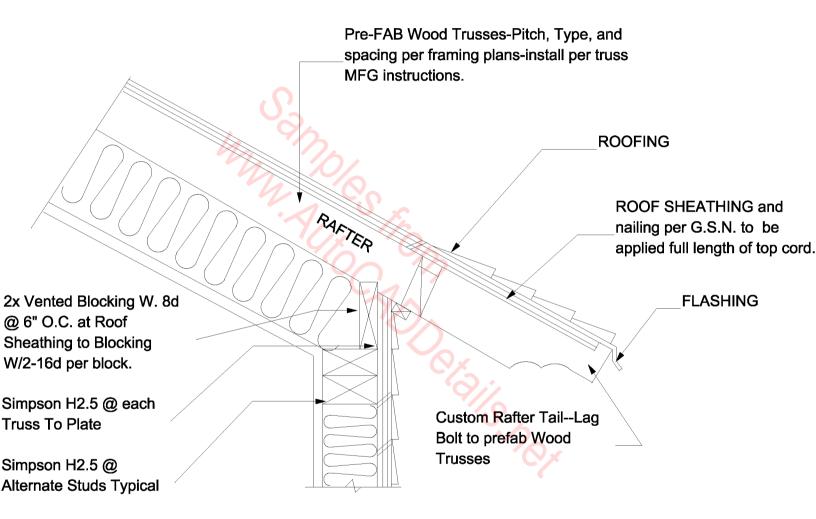
Exterior Footing at 6" Wall



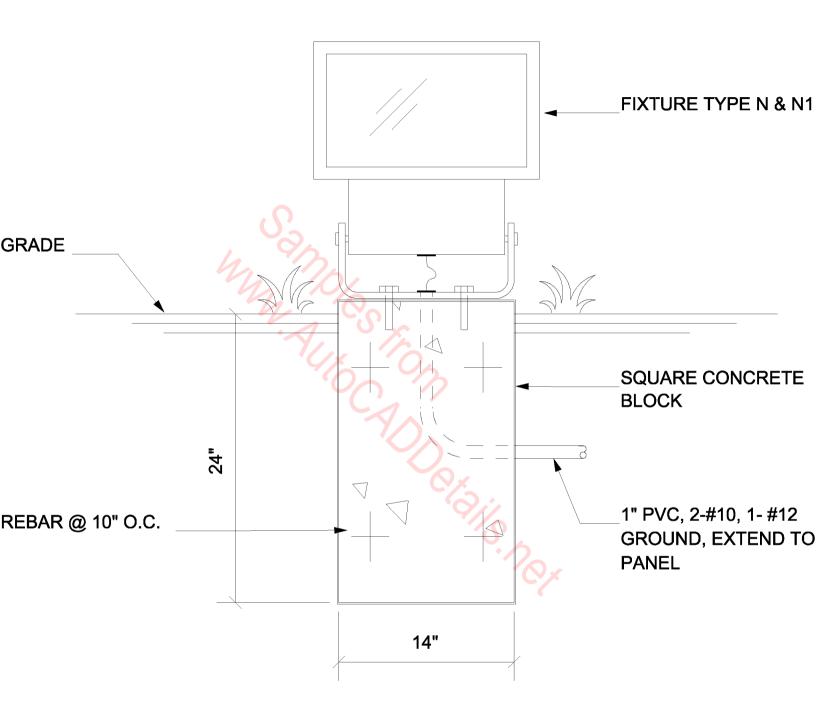
Exterior Footing at Patio Slab



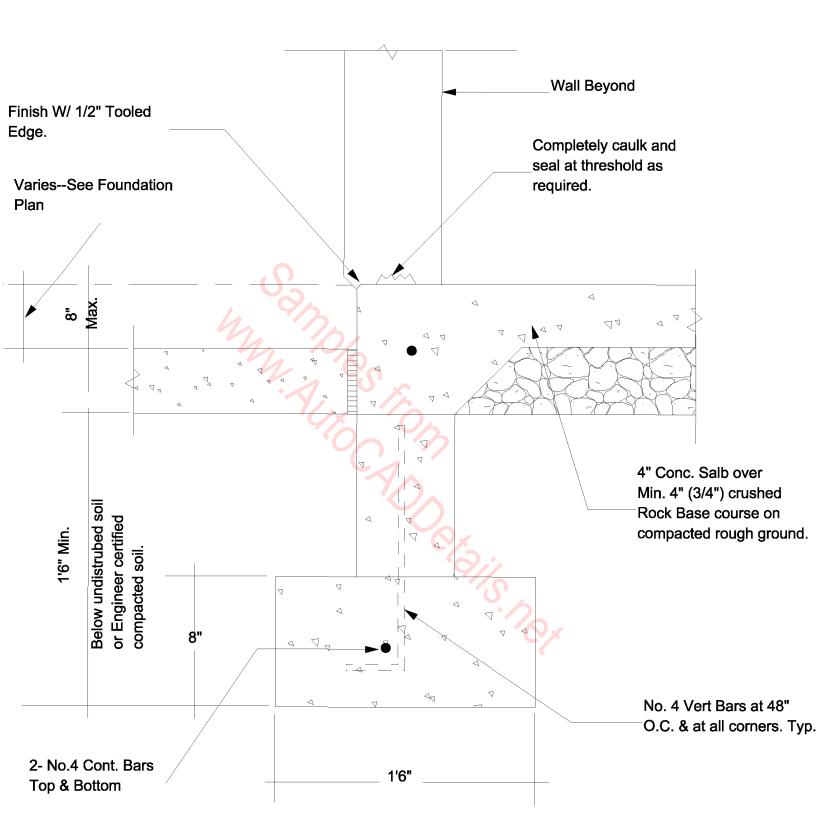
**Exterior Wall Post** 



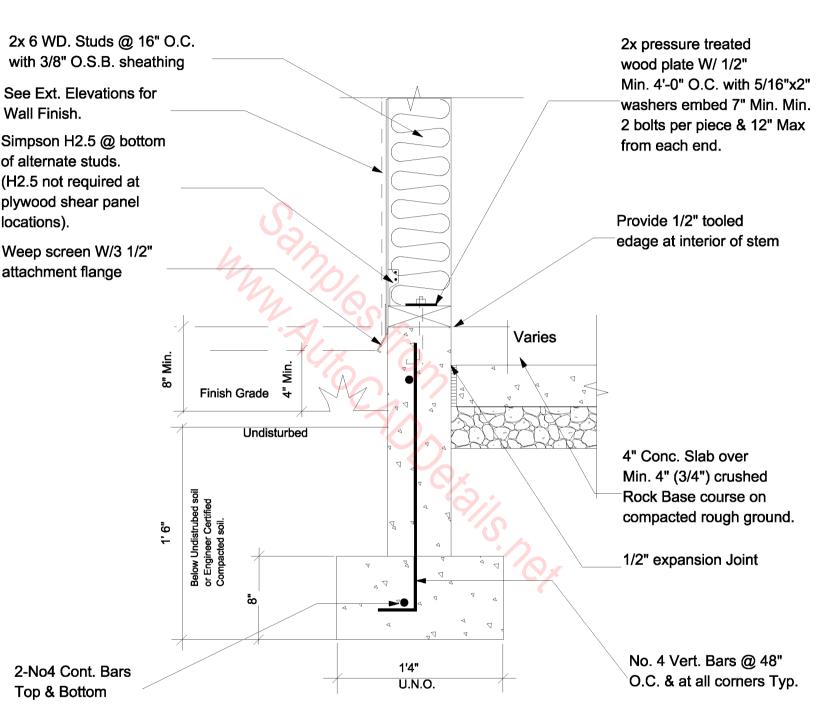
**FALSE RAFTER TAILS** 



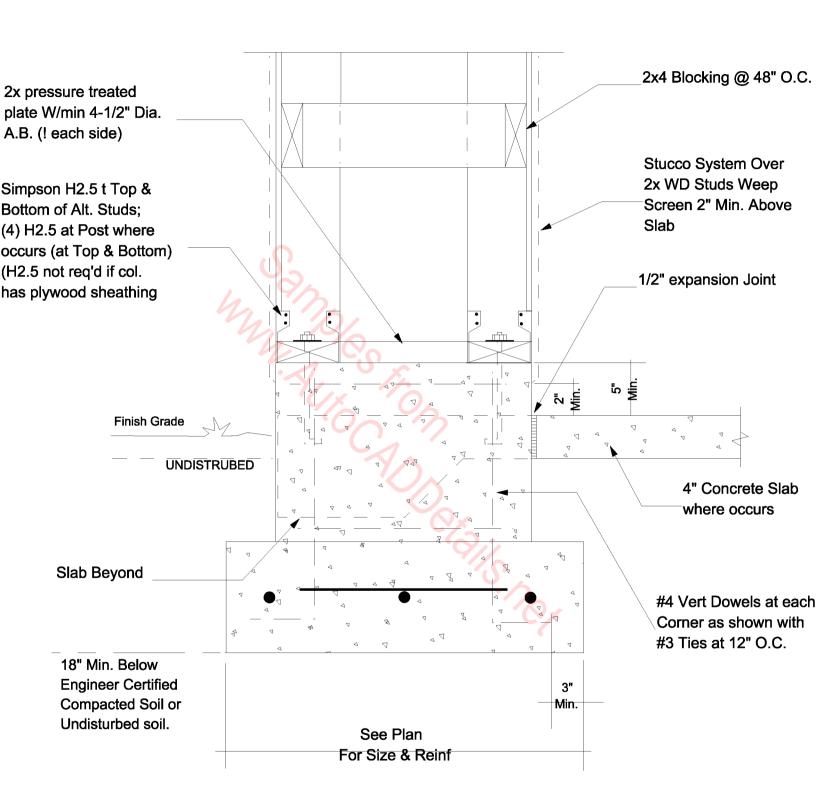
FLOOD LIGHT BASE DETAIL



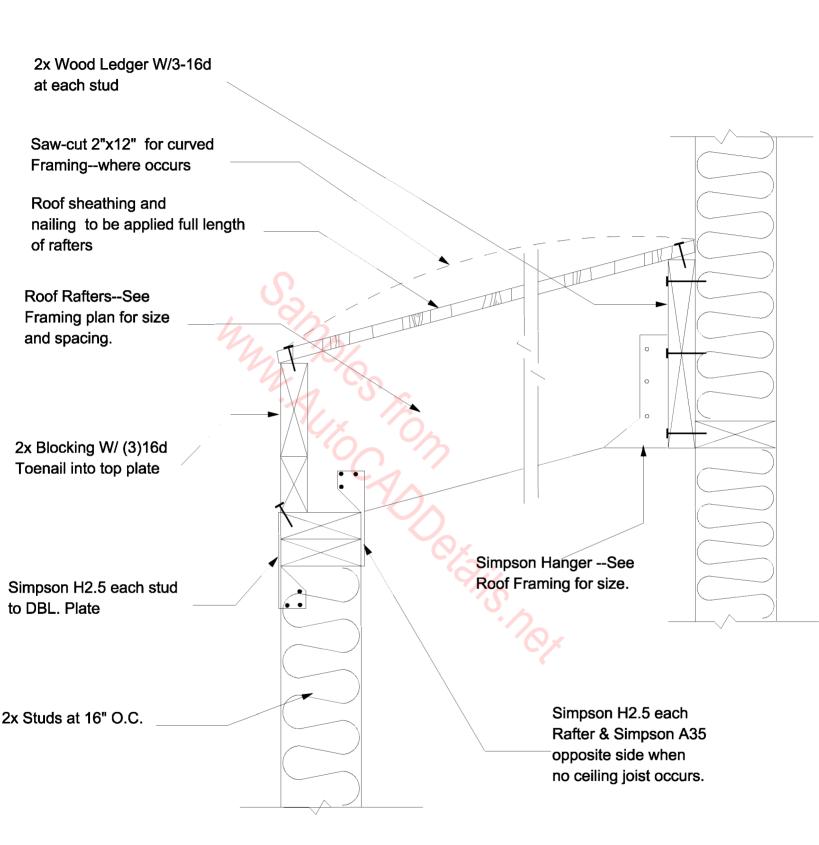
Footing at Depressed Stem



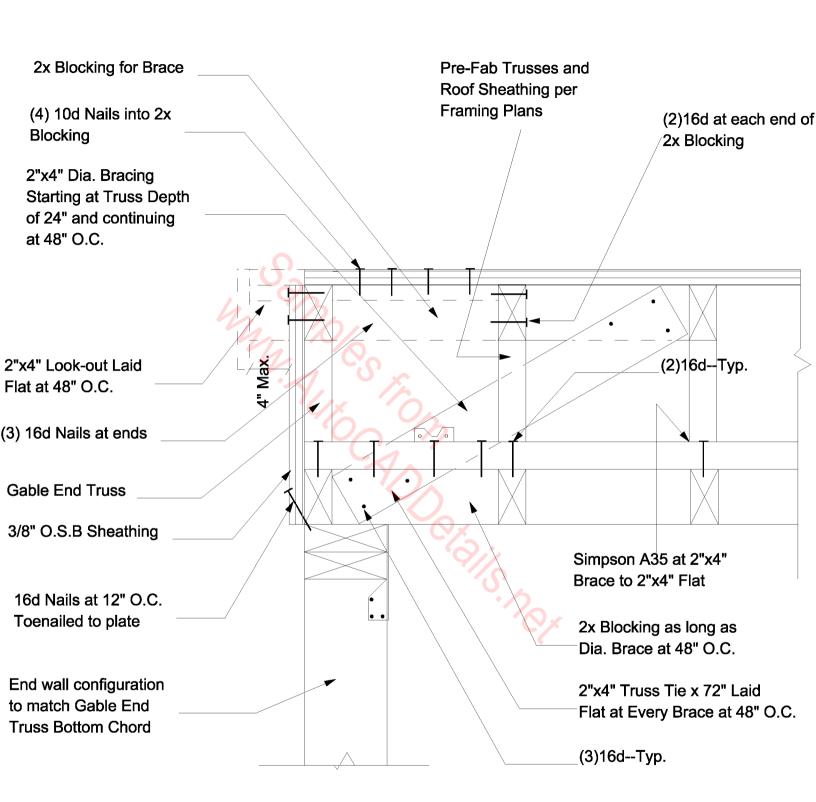
Footing at Sunken Slab



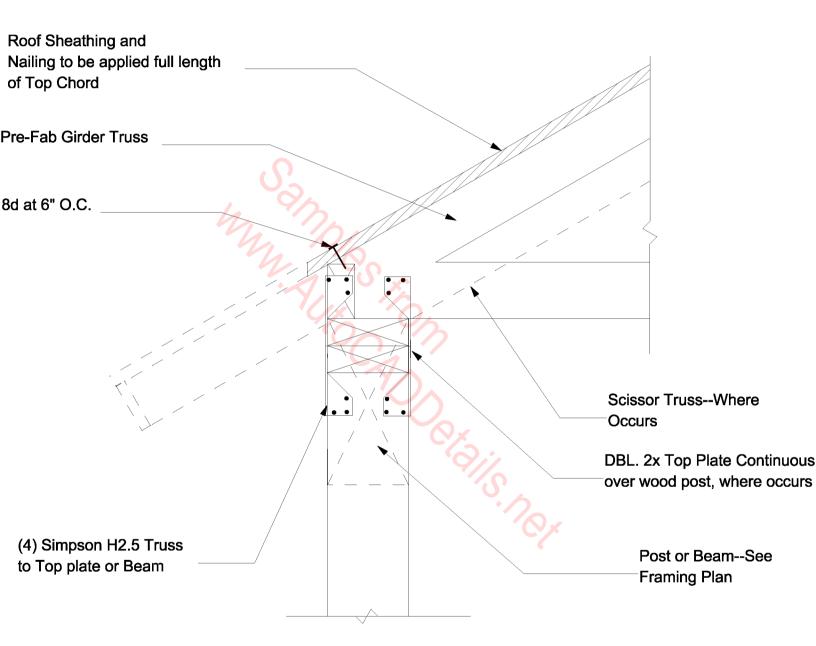
Framed Box Column



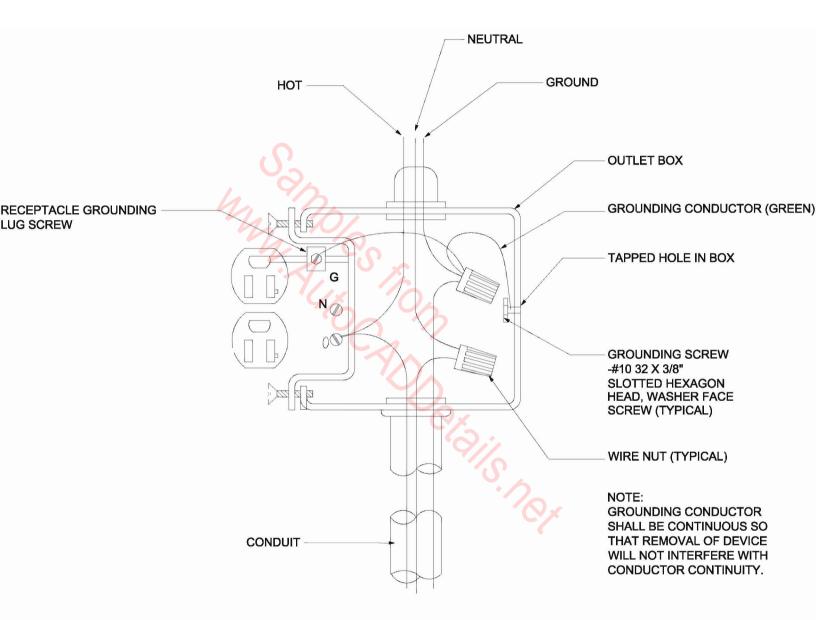
Framing at Bay Window



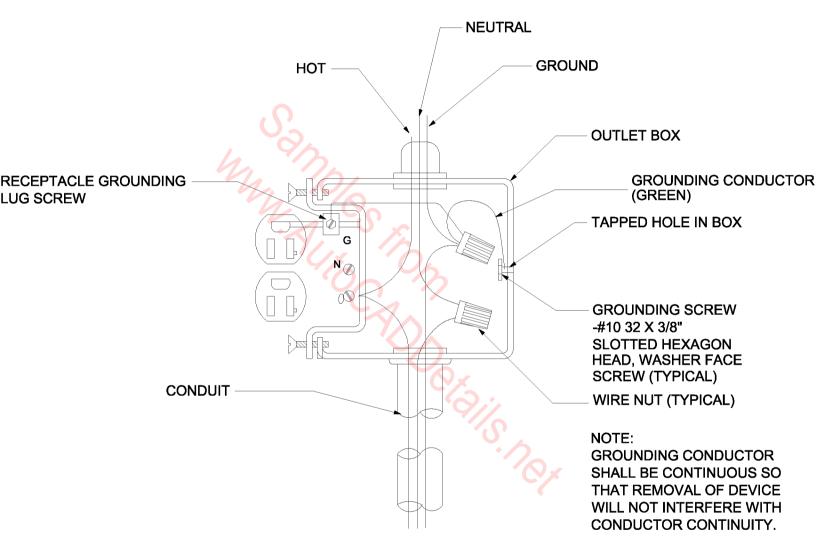
Gable End Truss Bracing



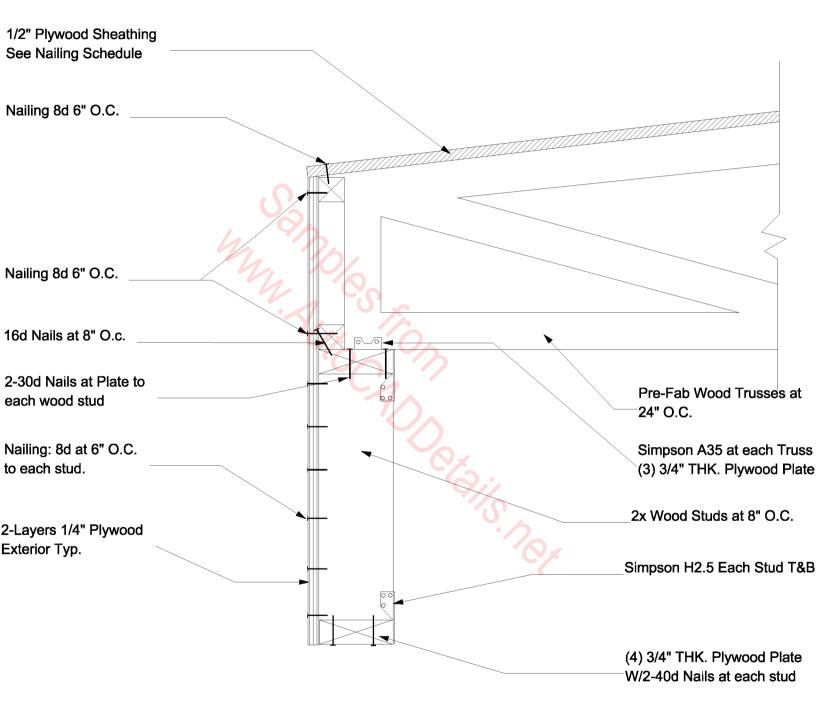
Girder Truss at Plate Beam



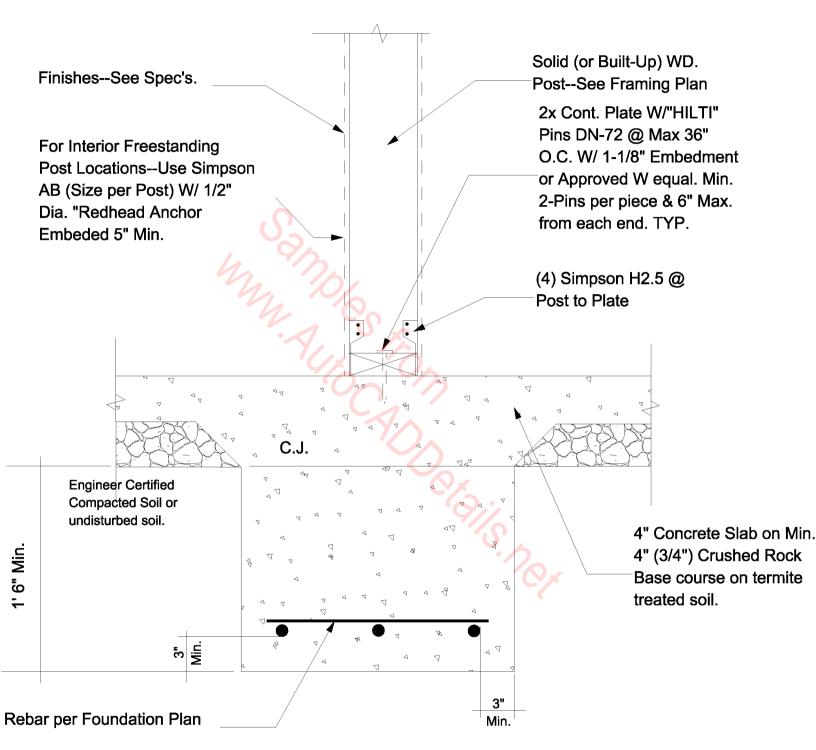
**GROUNDED RECEPTACLE INSTALLATION** 



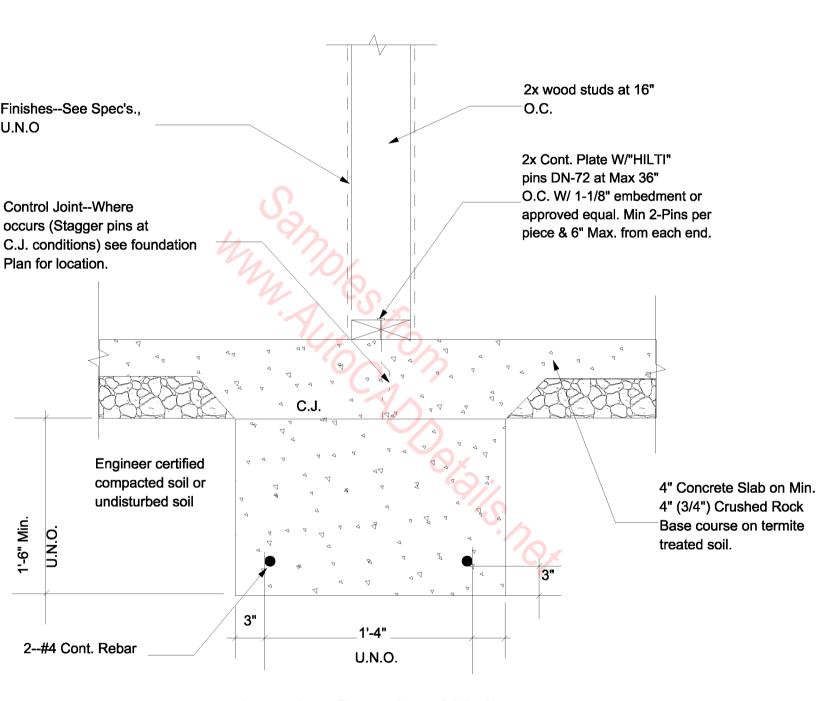
**GROUNDED RECEPTACLE INSTALLATION** 



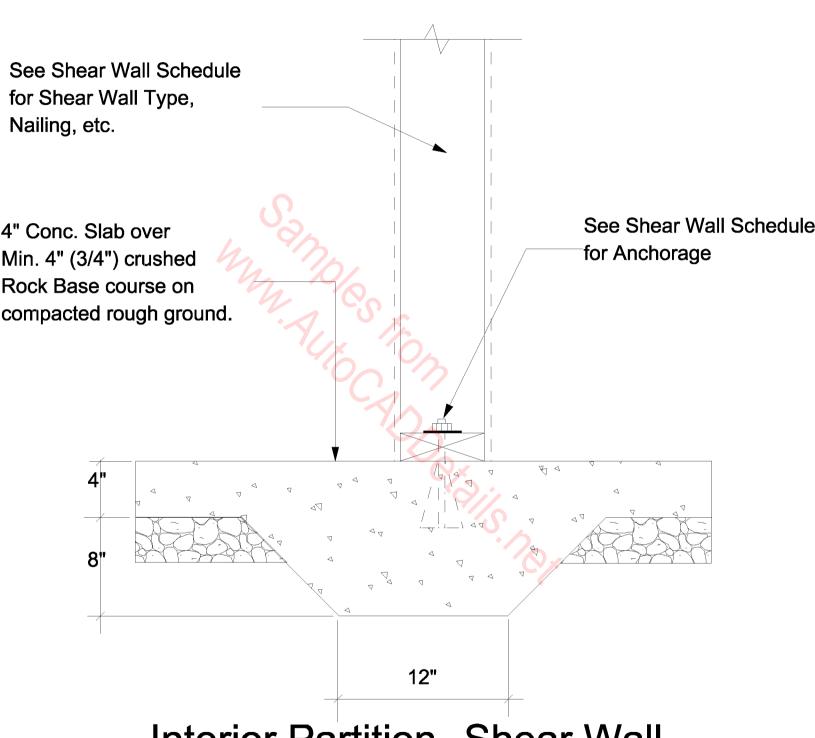
**HEADER at RADIUS WALL** 



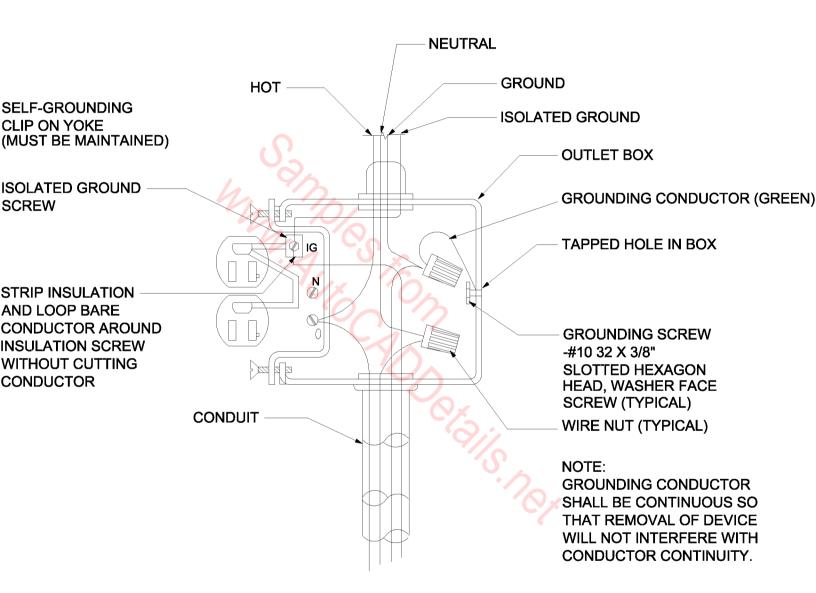
**Interior Bearing Post** 



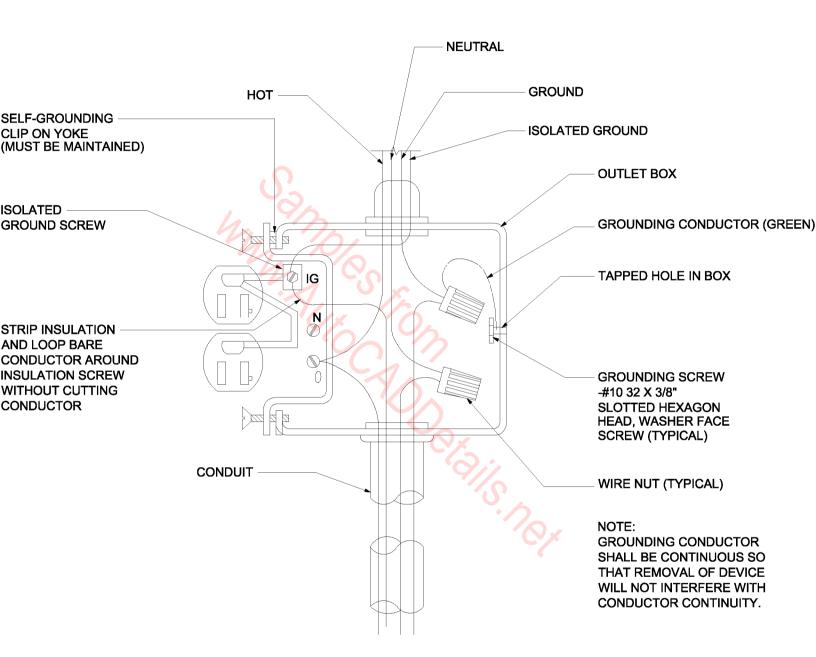
**Interior Bearing Wall** 



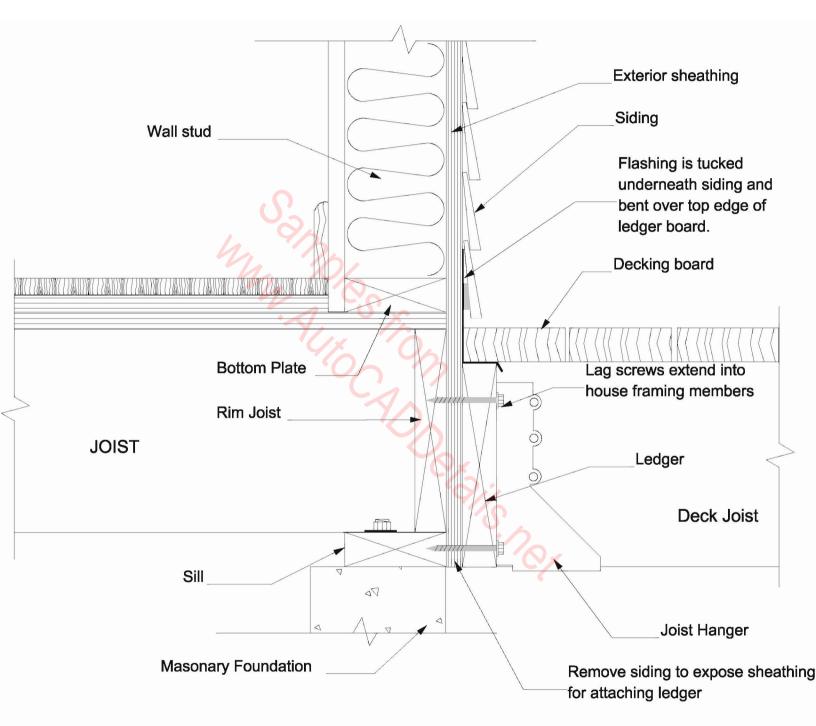
Interior Partition--Shear Wall



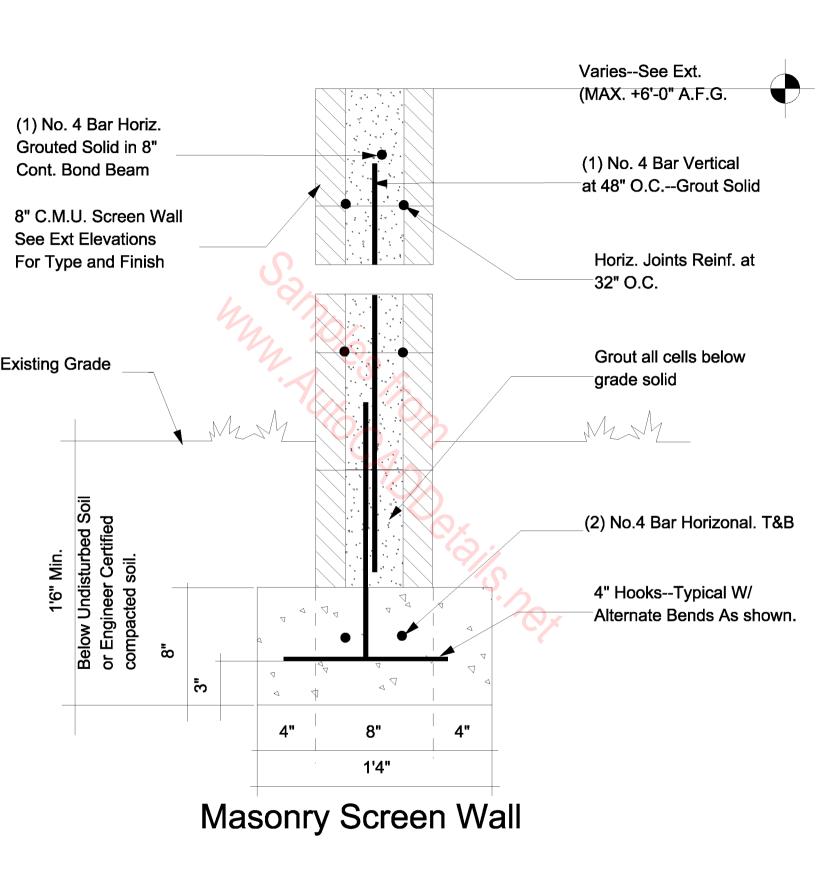
ISOLATED GROUND RECEPTACLE INSTALLATION

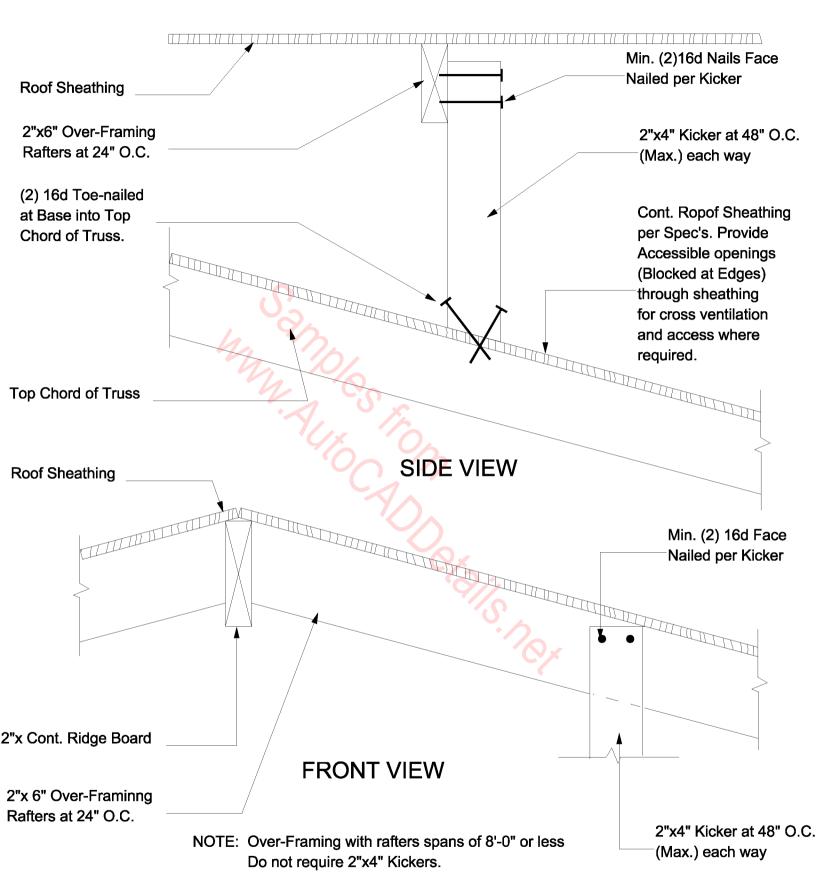


ISOLATED GROUND RECEPTACLE INSTALLATION

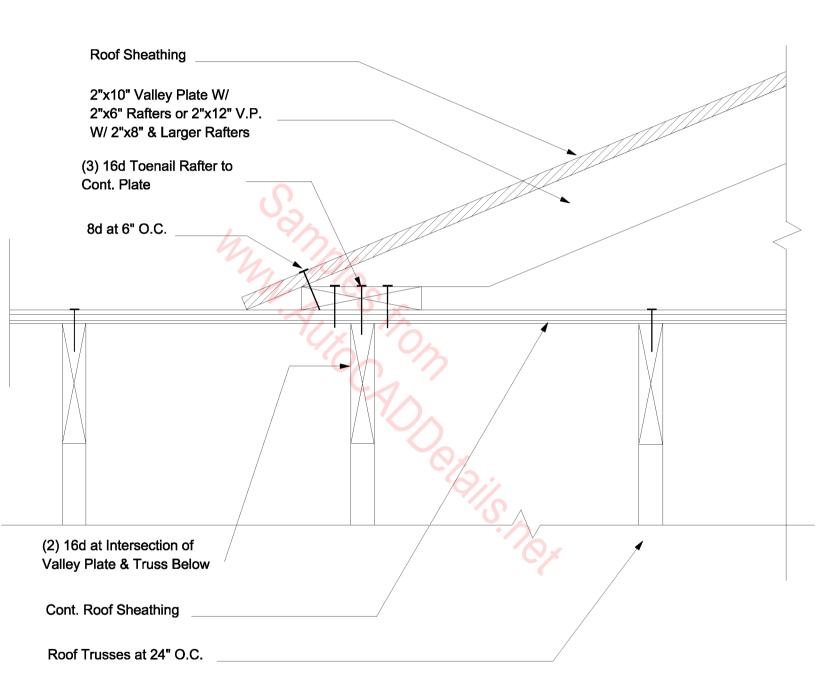


LEDGER CONNECTION TO WOOD-FRAMED WALL

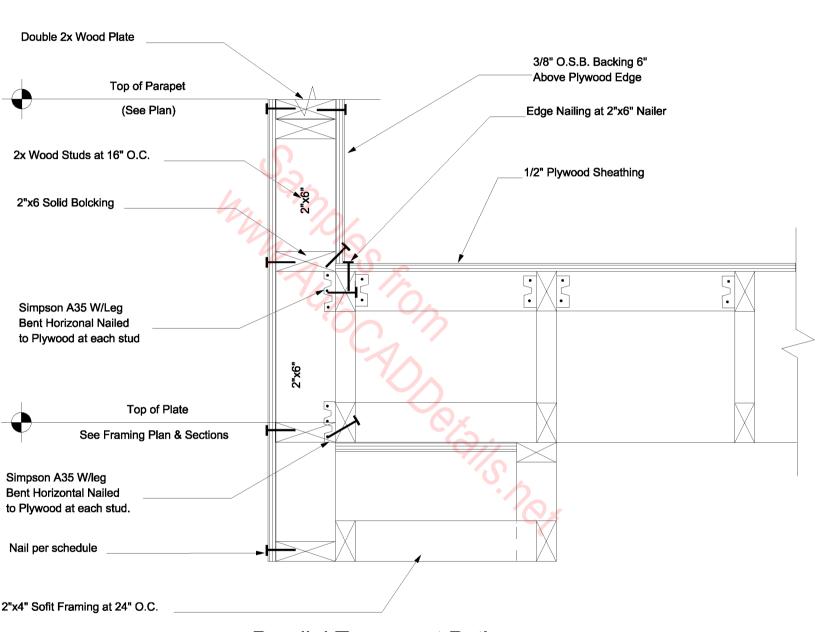




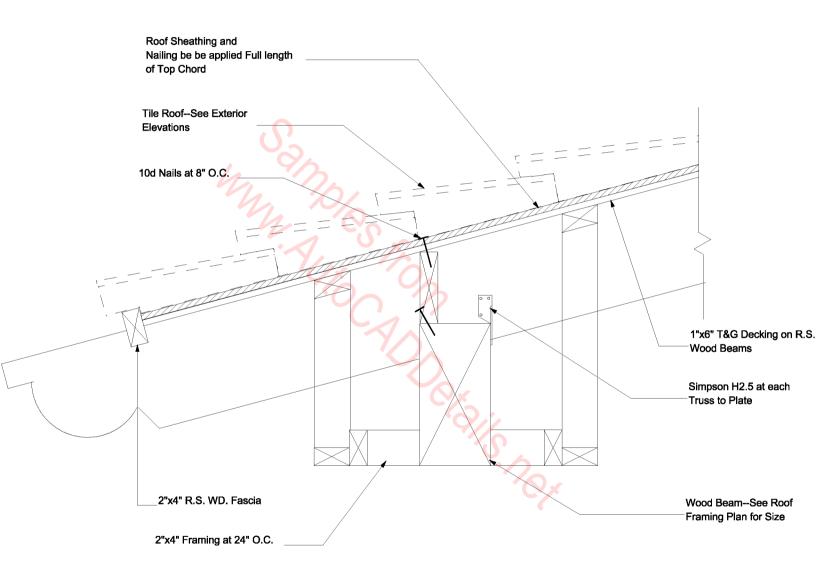
**Over-Framing Detail** 



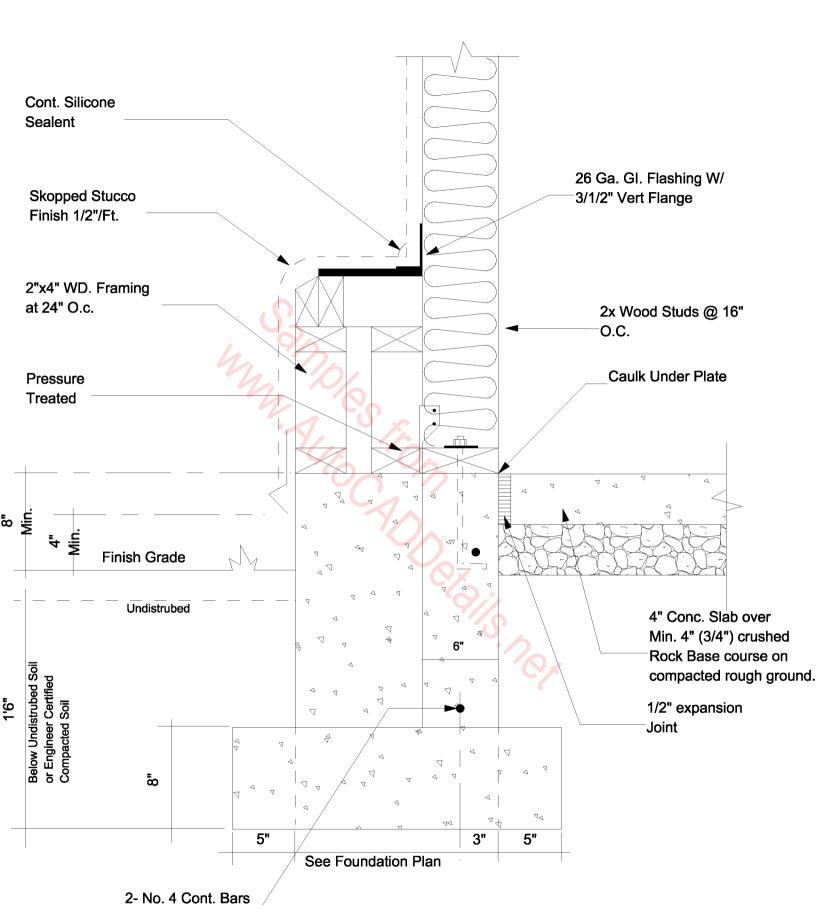
Overframing / Valley



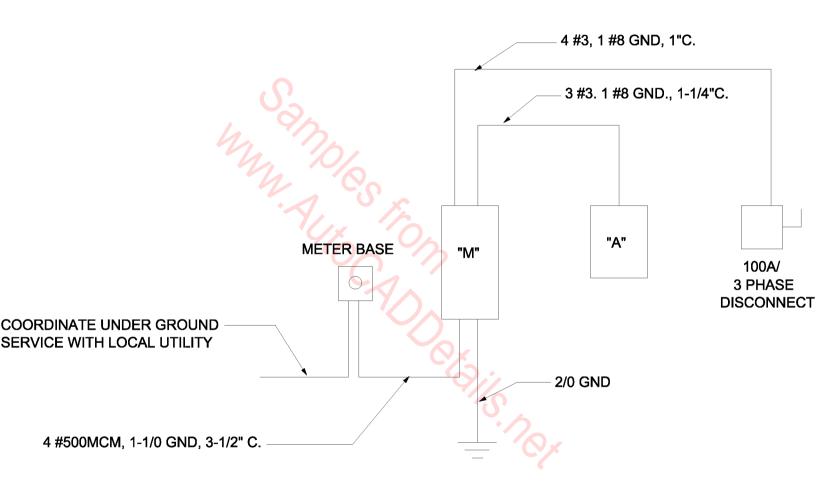
Parallel Trusses at Patio



Patio Beam at Box Soffit

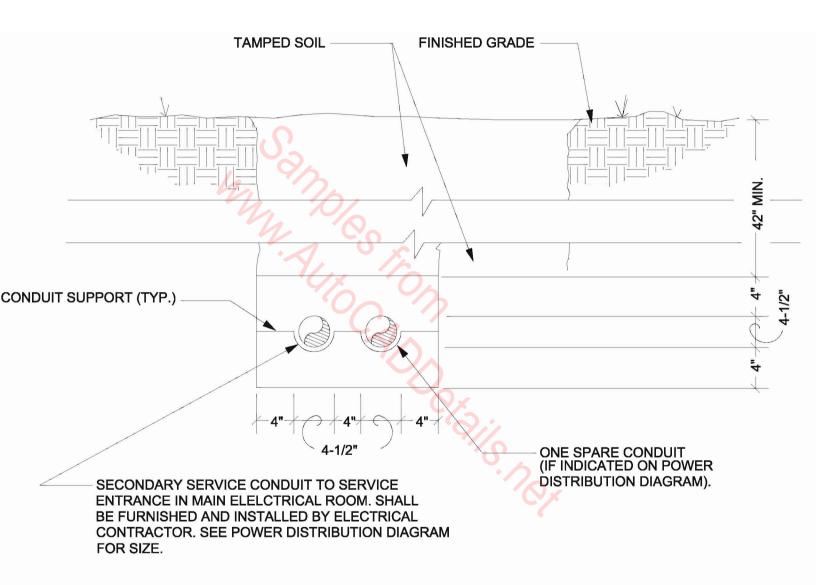


**Potshelf Detail** 

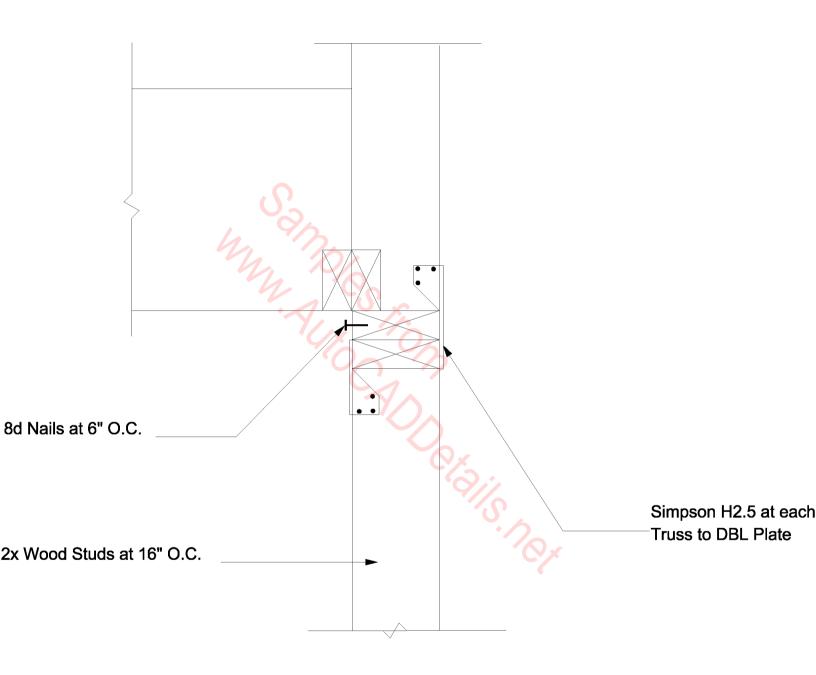


POWER RISER DIAGRAM

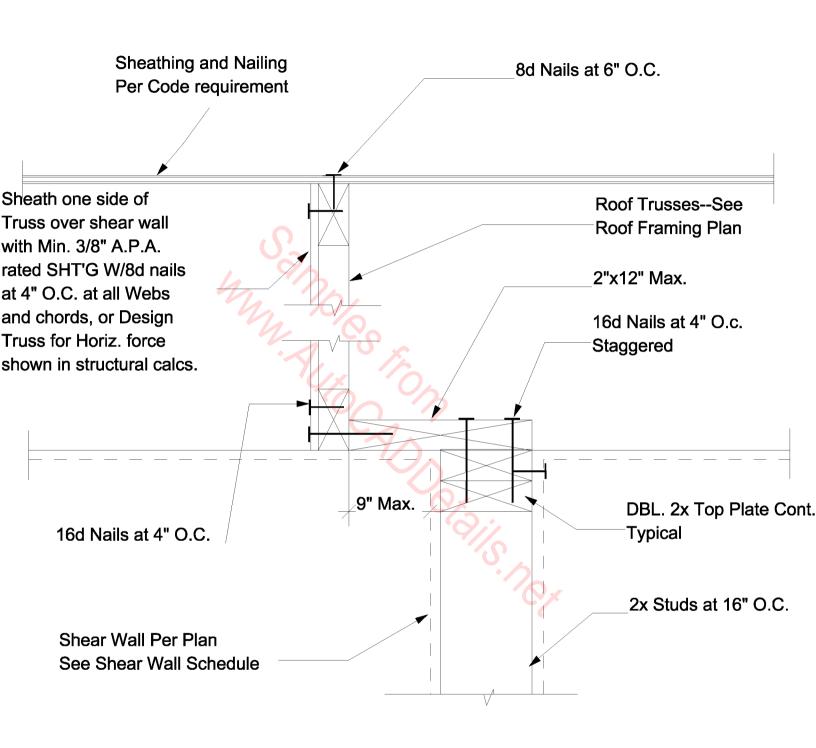
Pre-Fab Fireplace



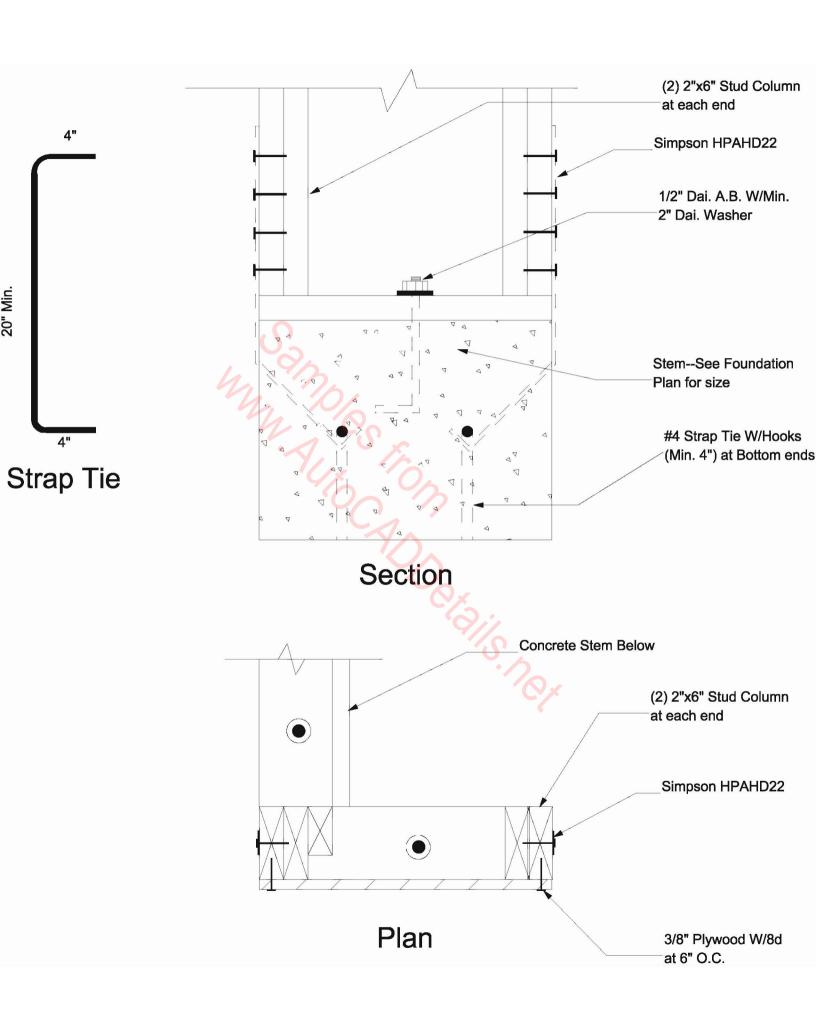
SECONDARY ELECTRICAL SERVICE CONDUITS SECTION

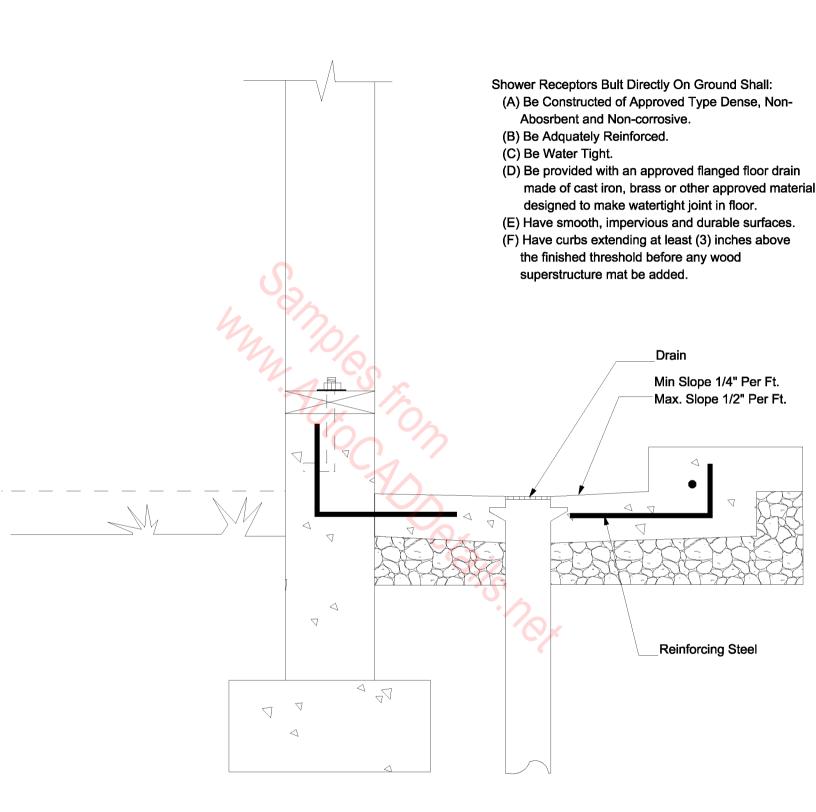


**Shear Panel Between Trusses** 

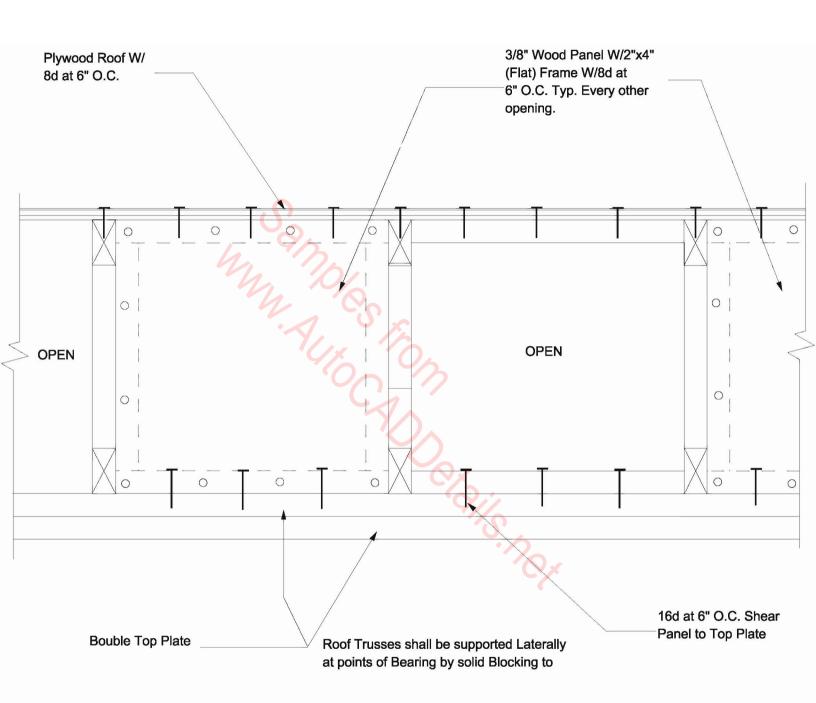


**Shear Transfer** 

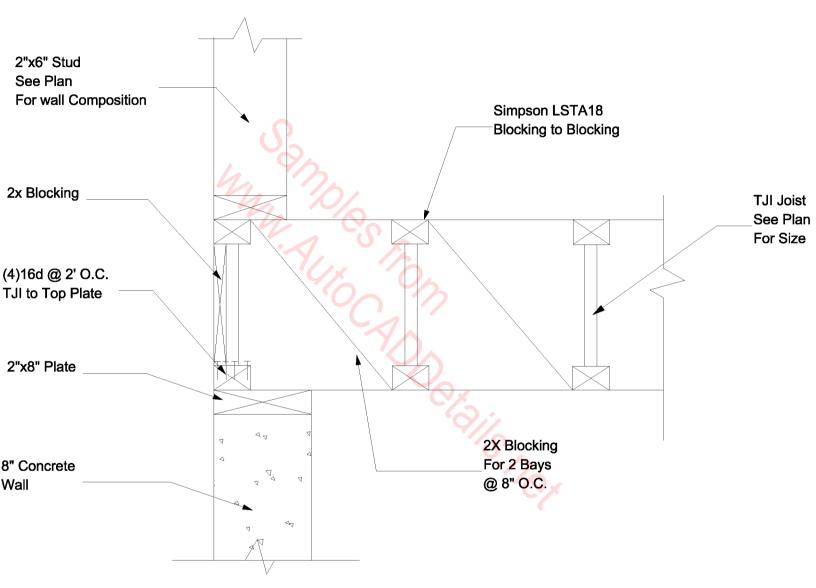




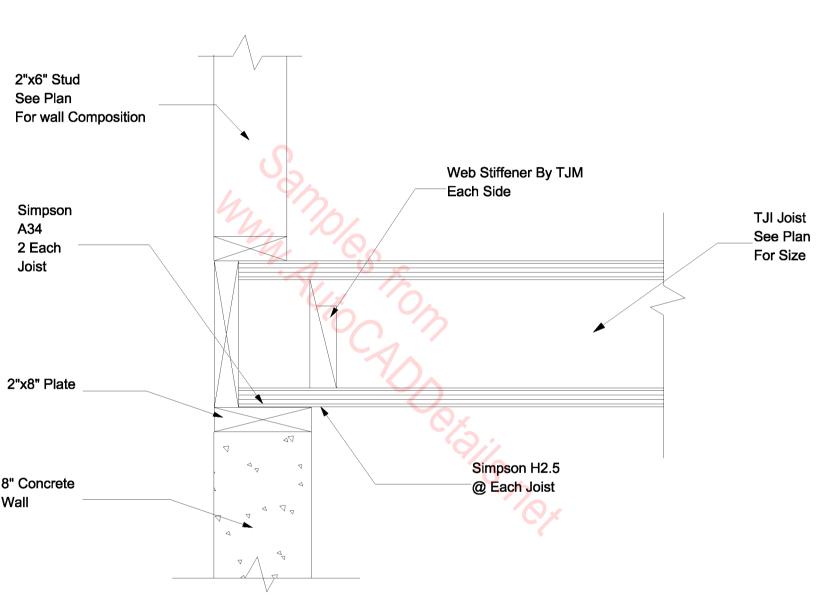
Stem at Stower



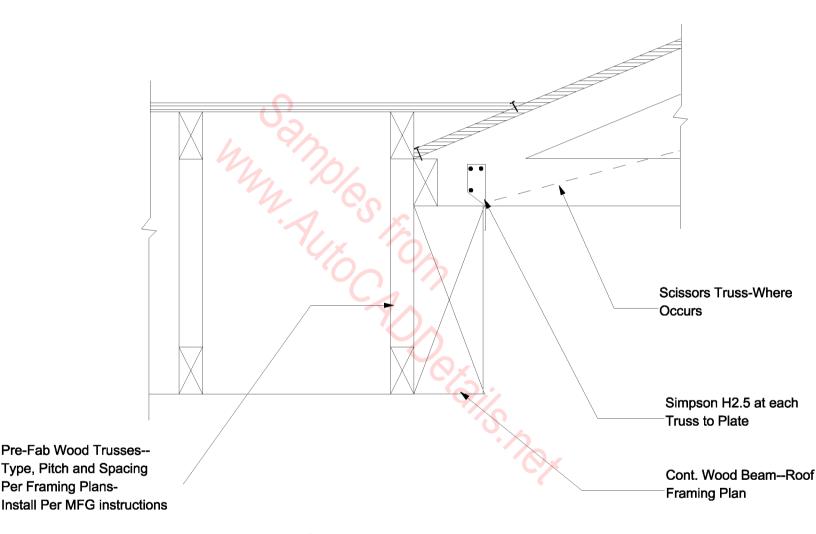
STUBBED TRUSS DETAIL



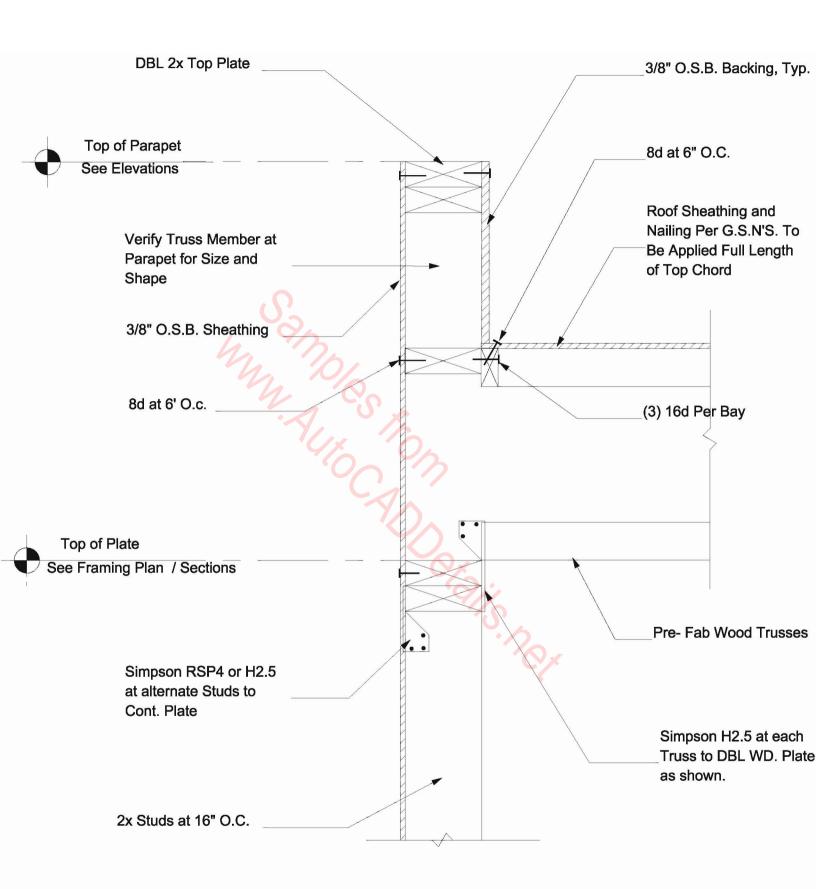
**TJI Joist Parallel** 



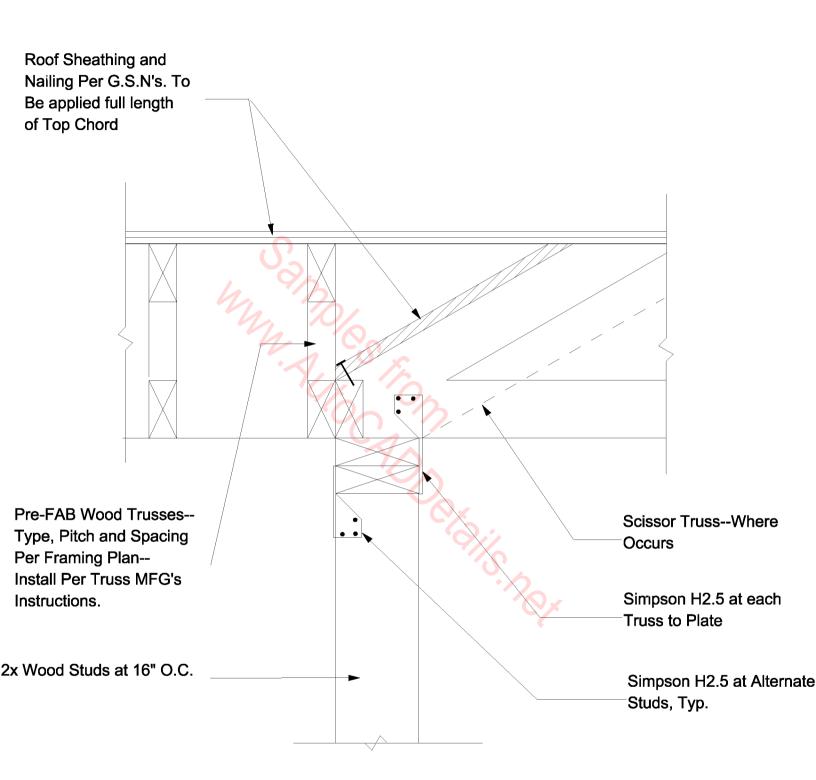
TJI Joist Perpendicular



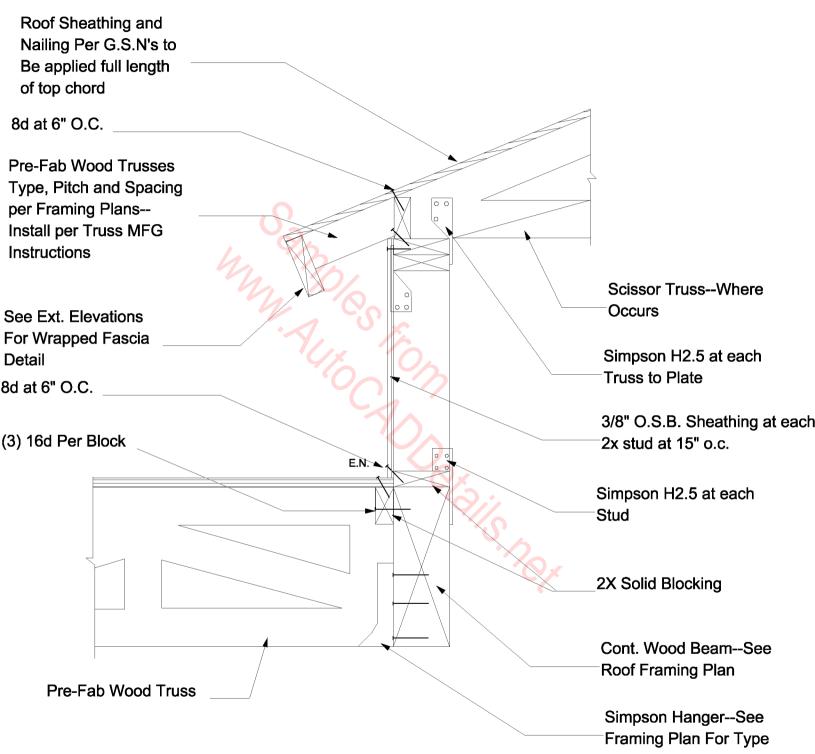
Truss at Cont. Wood Beam



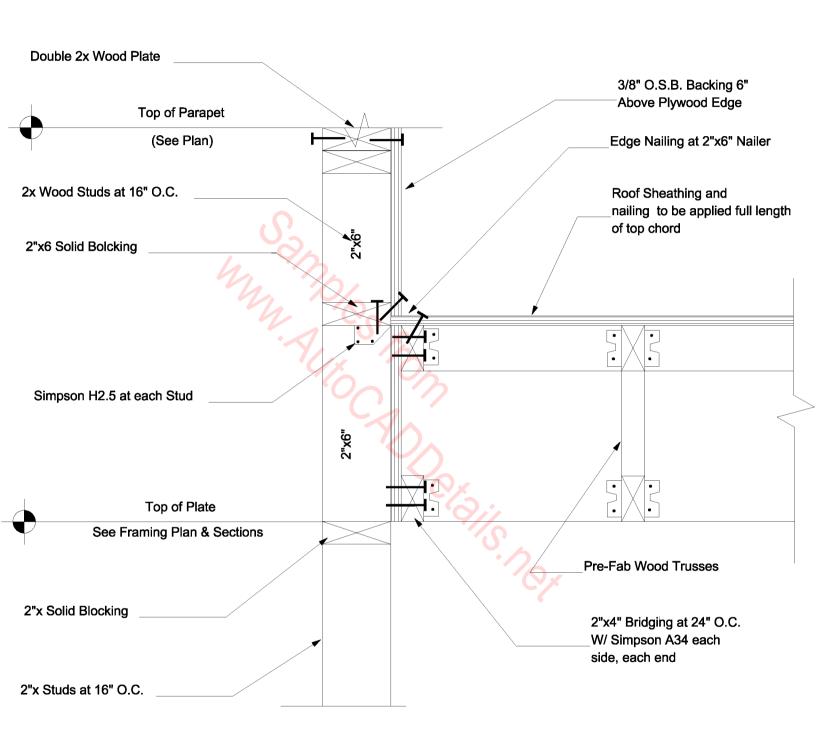
Truss at Exterior Wall



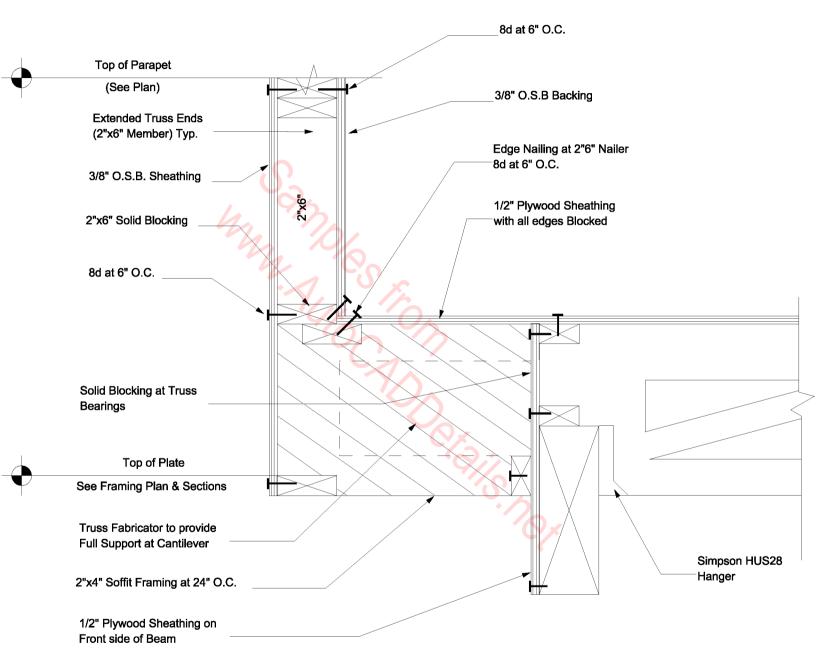
**Truss at Interior Wall** 



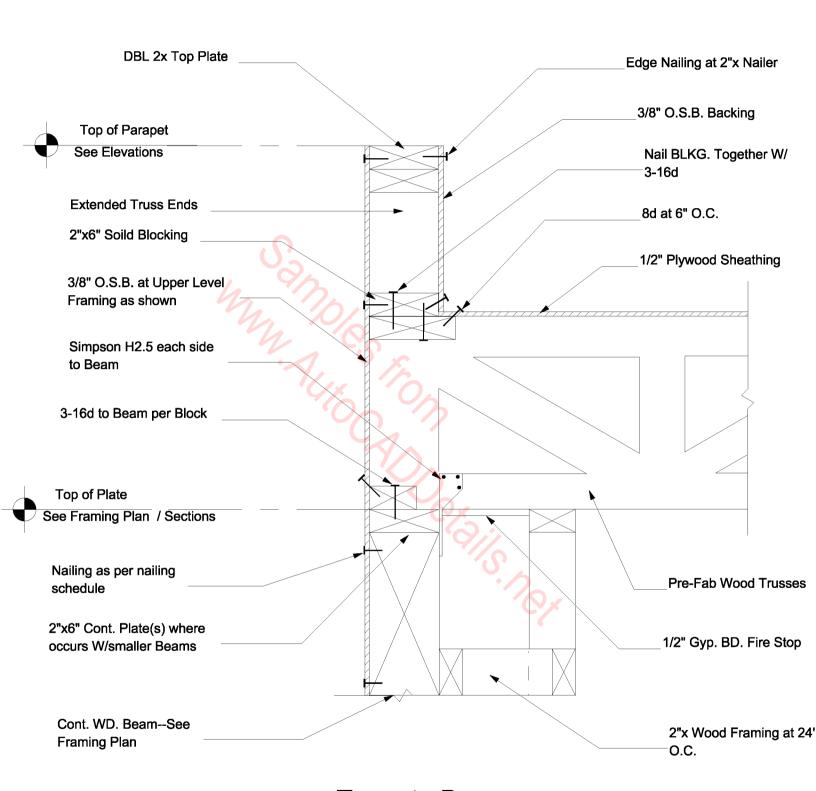
TRUSS BEARING at BEAM



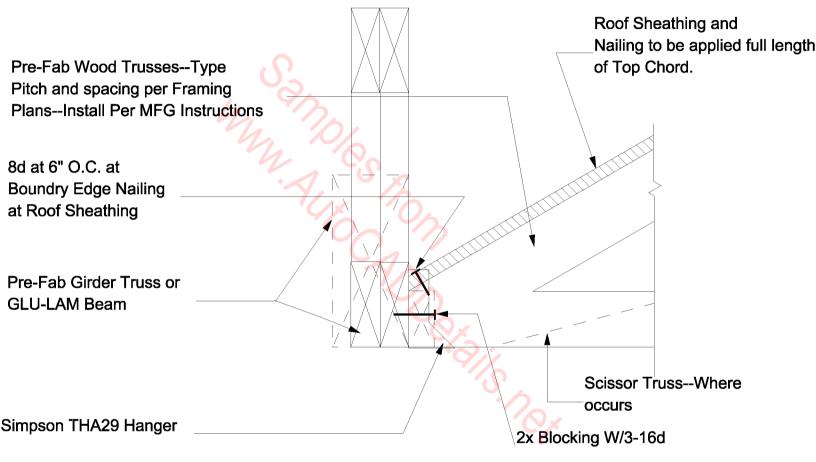
Truss Parallel to Wall



Truss To Beam (Cantilever)



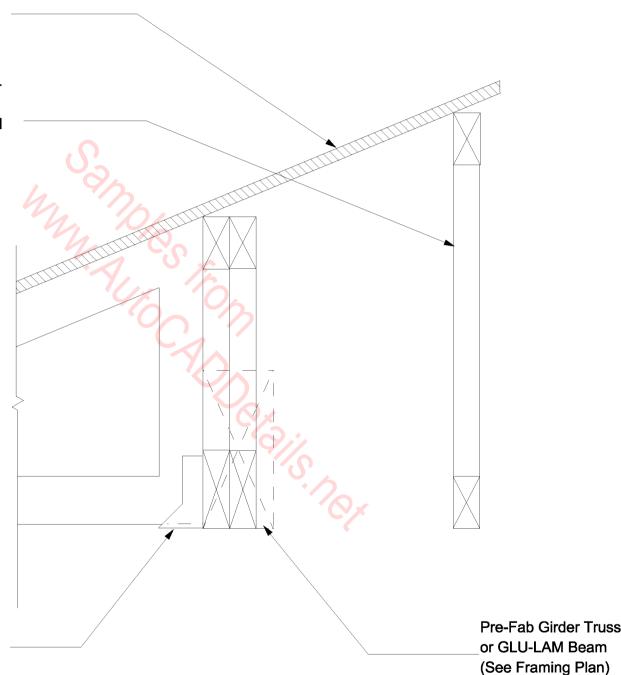
Truss to Beam



Truss To Grider/Beam

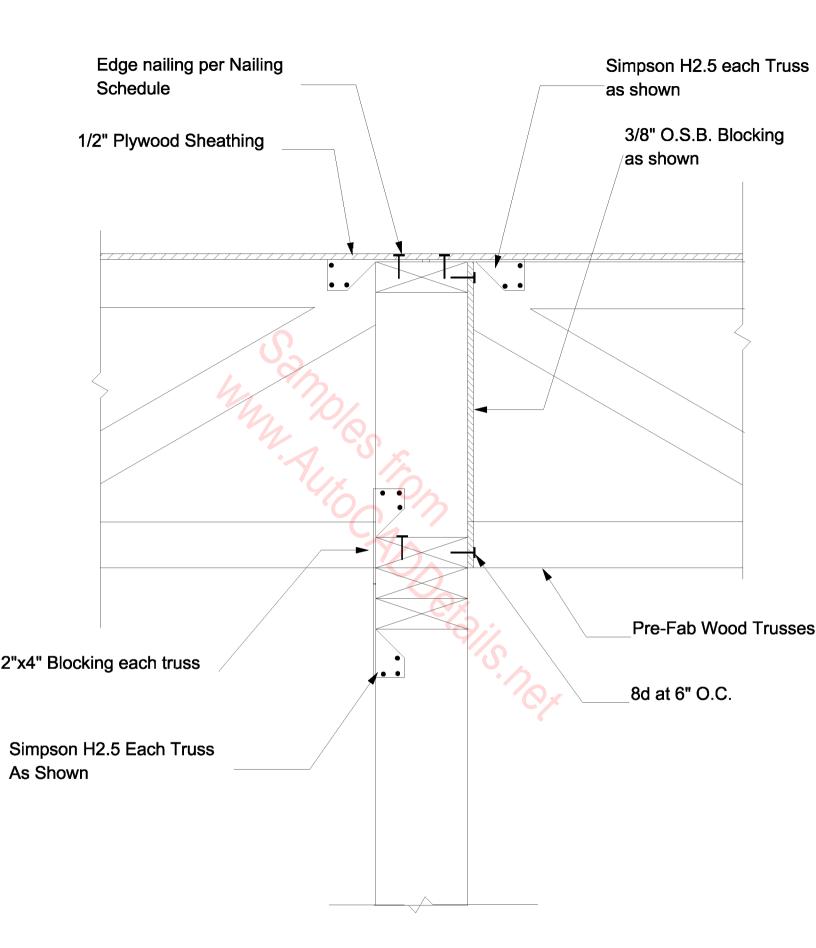
Roof Sheathing and Nailing per Local code to be applied full length of Top Chord

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

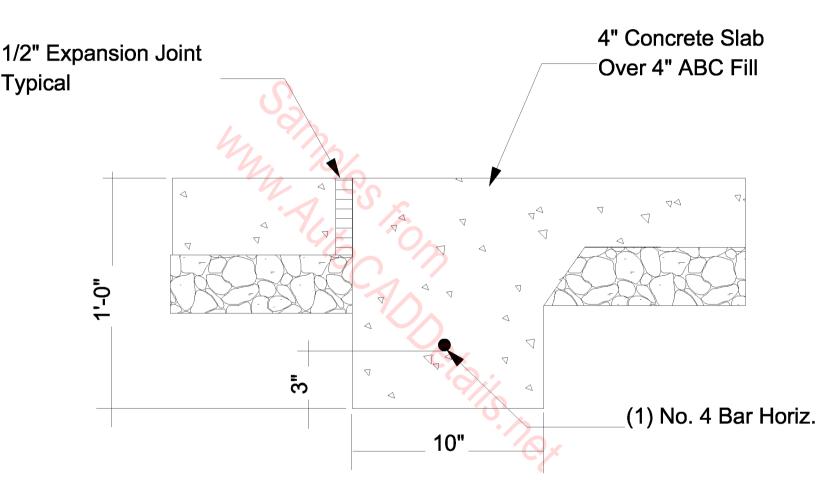


Simpson LU24 Hanger or Equal--See Framing Plan

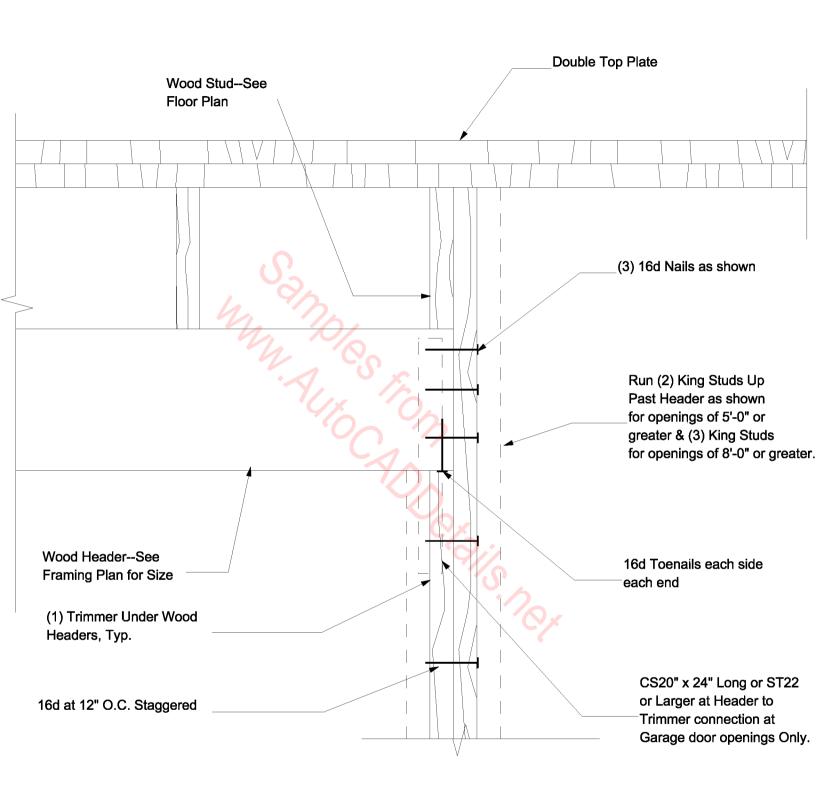
Truss To Grider/Beam



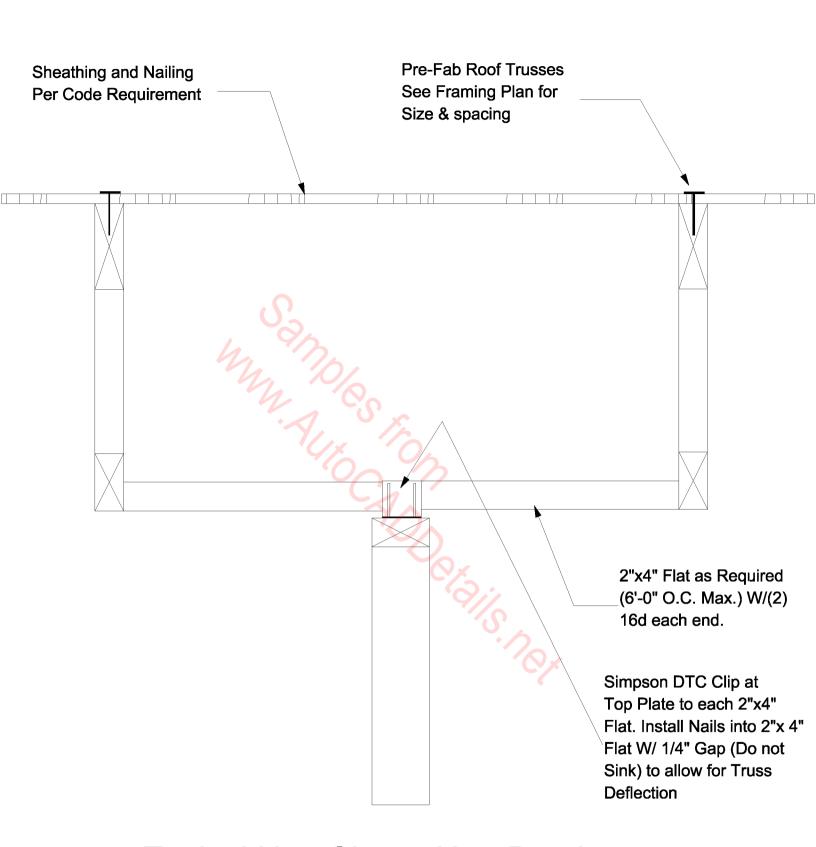
**Trusses To Interior Wall** 



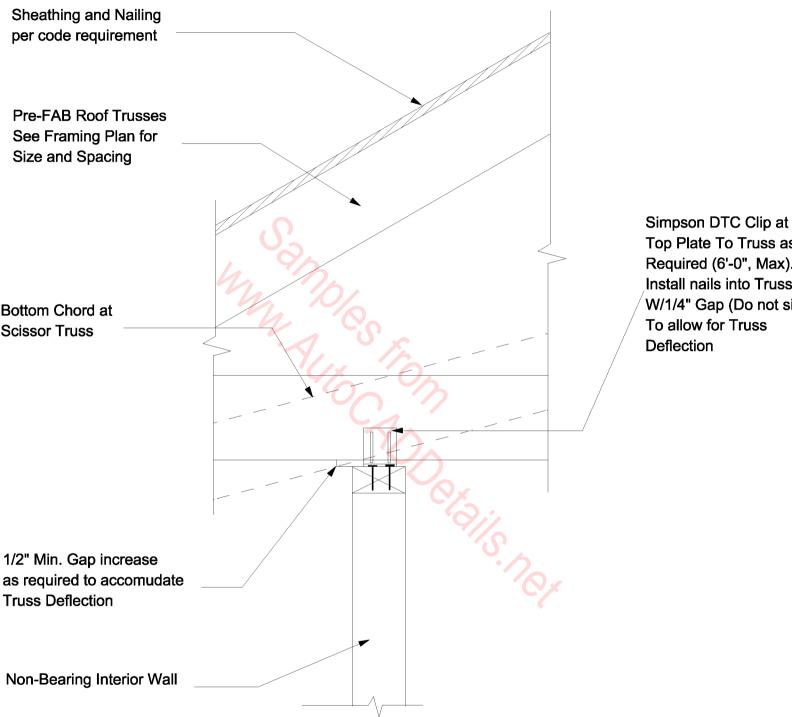
Turndown at Garage Door



**Typical Header** 

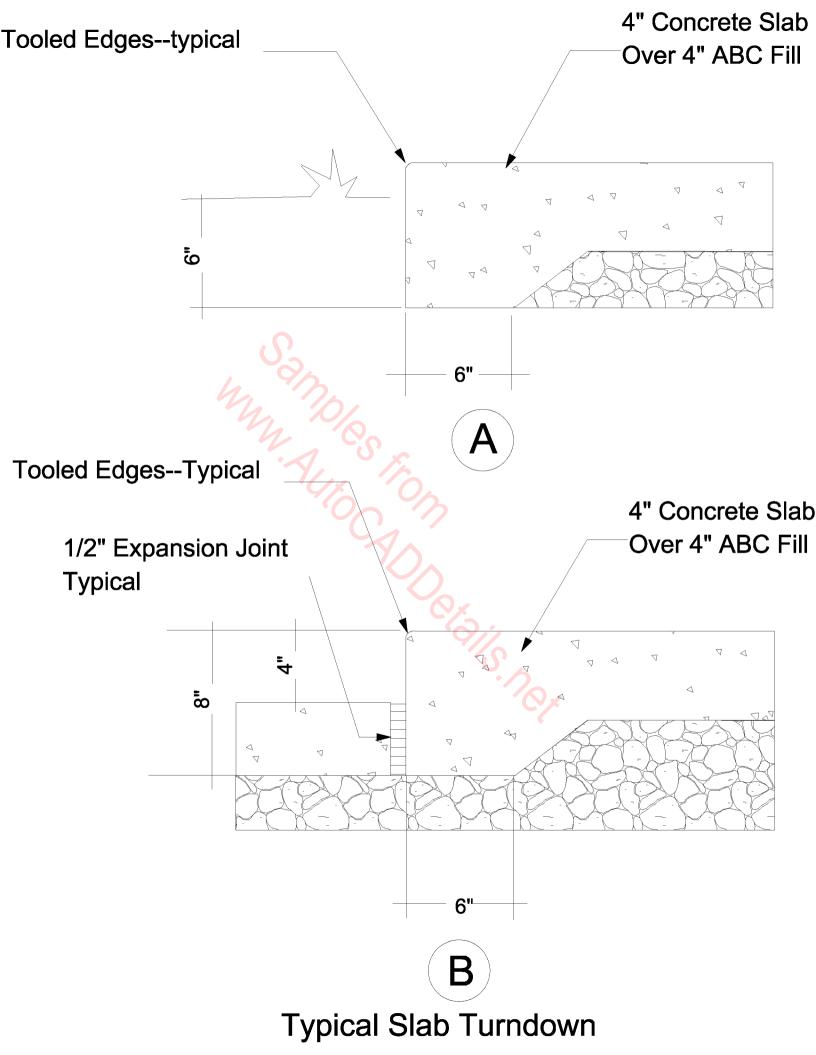


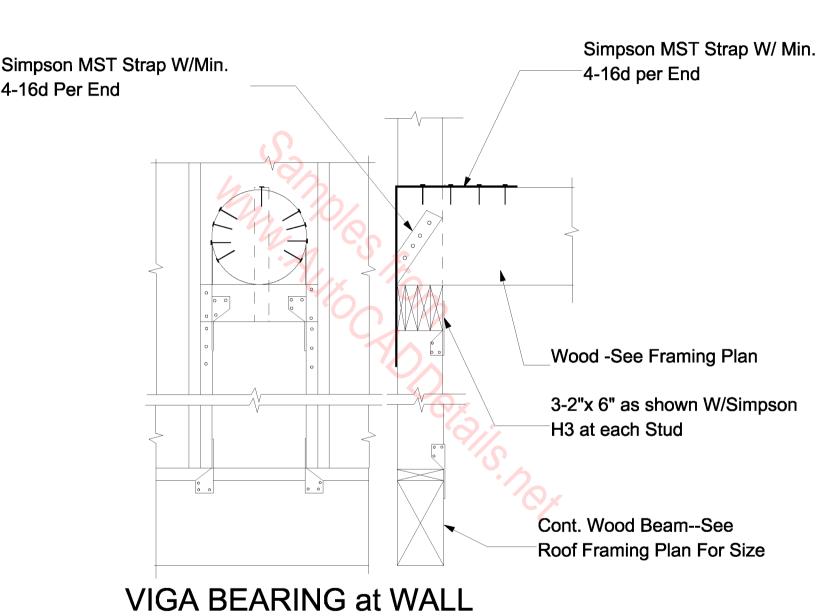
Typical Non-Shear, Non-Bearing Parallel Wall Connection

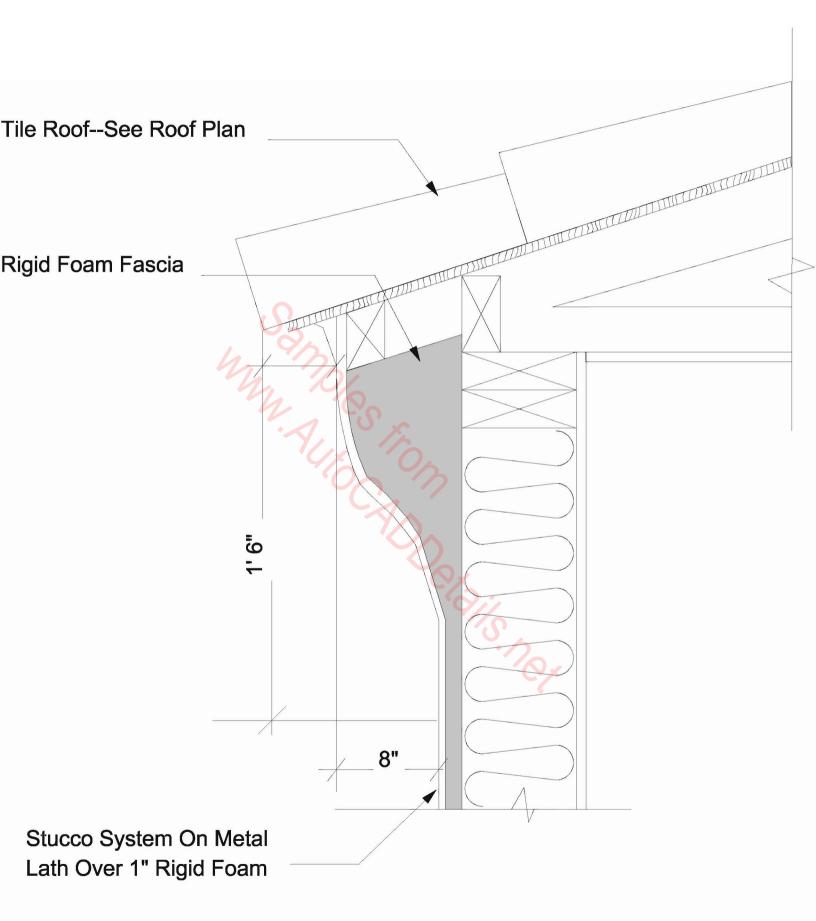


Typical Non-Shear Non-Bearing Perpendicular Wall Connection

Top Plate To Truss as Required (6'-0", Max). Install nails into Truss W/1/4" Gap (Do not sink) To allow for Truss







## WRAPPED FASCIA