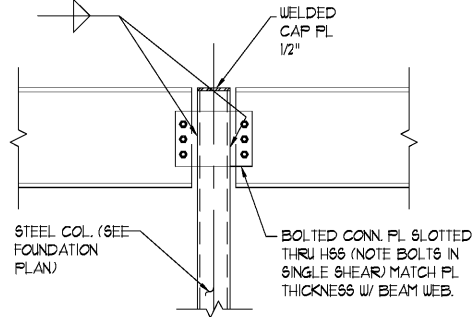
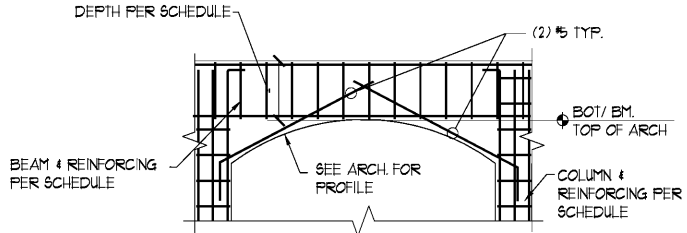


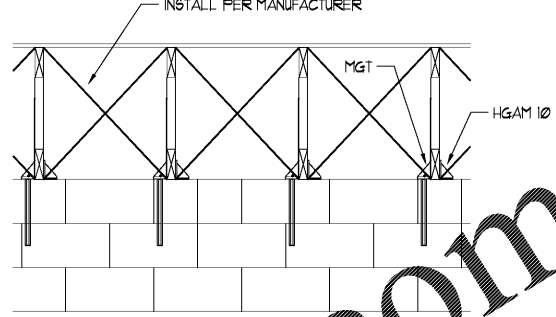
TRUSS BEARING 1



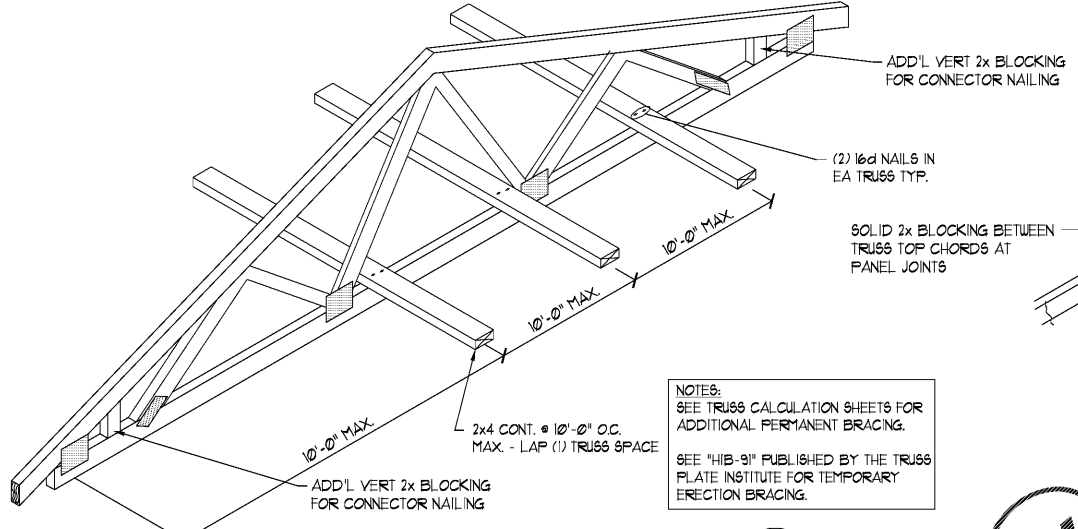
BEAM-COLUMN CONNECTION 2



ARCHED BEAM DETAIL 3

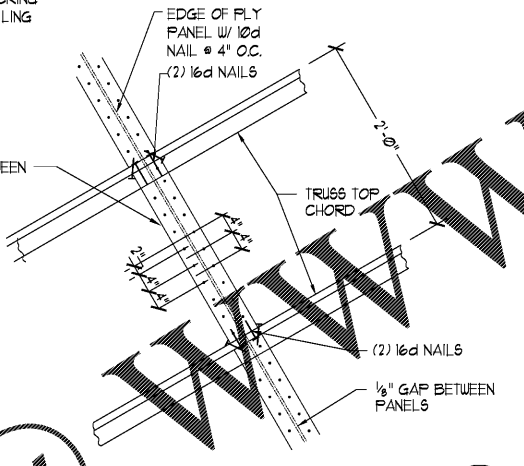


TYPICAL TENSION BRIDGING BETWEEN TRUSSES 4

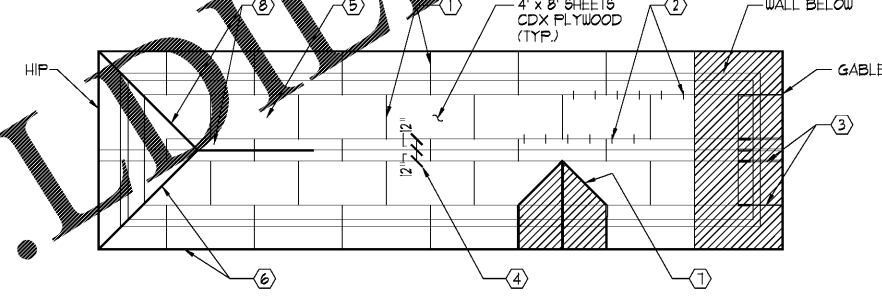


MINIMUM TRUSS BOTTOM CHORD BRACING 5

NOTES:
SEE TRUSS CALCULATION SHEETS FOR ADDITIONAL PERMANENT BRACING.
SEE "HIB-9" PUBLISHED BY THE TRUSS PLATE INSTITUTE FOR TEMPORARY ERECTION BRACING.



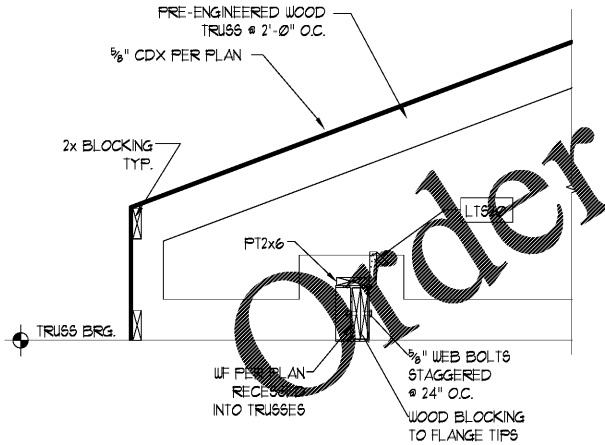
SOLID BLOCKING DETAIL 6



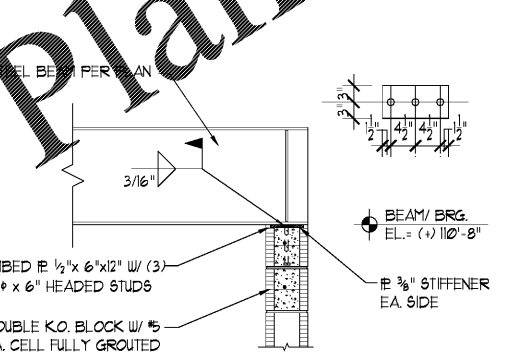
- ① STAGGER END JOINTS AT FRAMING MEMBER
- ② PROVIDE A HURRICANE CLIP AT EACH JOINT, BETWEEN EACH FRAMING MEMBER
- ③ 2x4 BLOCKING AT EACH JOINT, IN END ZONE
- ④ MINIMUM PLYWOOD WIDTH 12" - SEE ARCHITECT FOR RIDGE VENTS
- ⑤ 1/2" OR LESS PLYWOOD - 8d COMMONS AT 4" O.C. EDGES
- ⑥ 5/8" OR GREATER PLYWOOD - 10d COMMONS AT 4" O.C. EDGES
- ⑦ 6" O.C. INTERMEDIATE
- ⑧ NAILING 6" O.C. AT HIP AND SUBFASCIA W/ 8d COMMON
- ⑨ NAILING 3" O.C. AT VALLEYS W/ 8d COMMON
- ⑩ PROVIDE BEVELED WOOD SHIMS FOR PLYWOOD BEARING
- ⑪ WHERE MEAN ROOF HEIGHT EXCEEDS 25'-0", USE RING SHANK NAILS.

ROOF DIAGRAM NAILING SCHEDULE 7

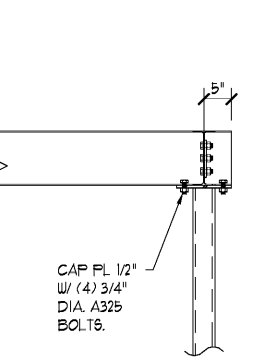
SCALE: 1/8" = 1'-0"



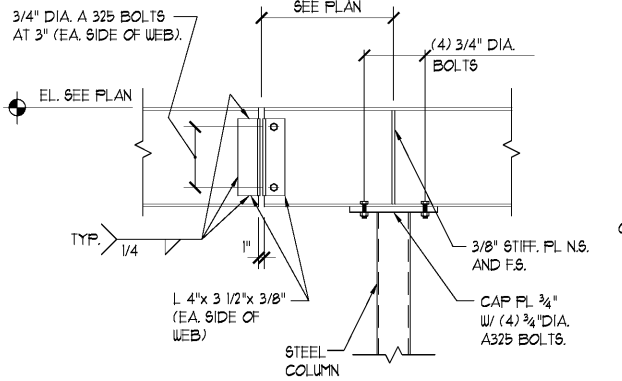
TRUSS BEARING 8



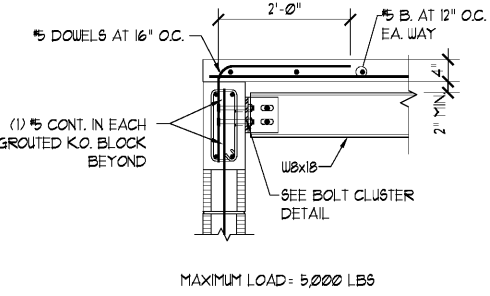
BEAM BRG. 9



SECTION 10



BEAM SPLICE 11



ELEVATOR ROOF AND HOIST BEAM 12

MAXIMUM LOAD = 5,000 LBS

FRAMING DETAILS

S2.4



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