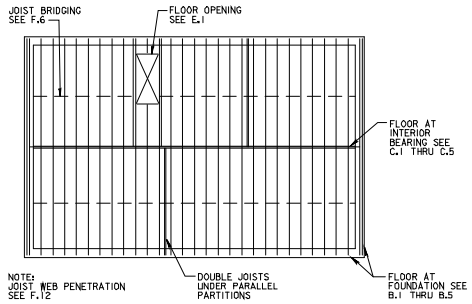
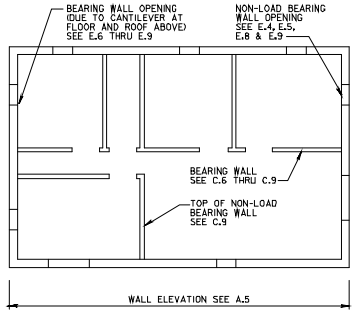
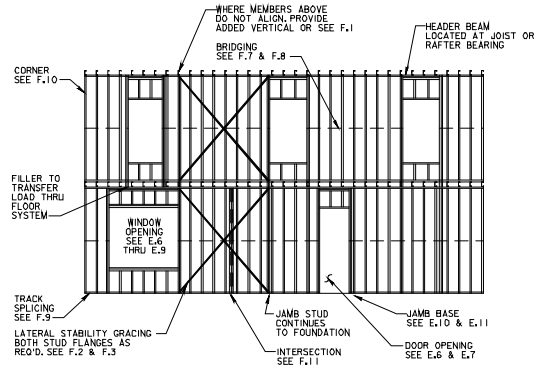


LOWER FLOOR FRAMING PLAN (A.1 / SX1S1)
NO SCALE

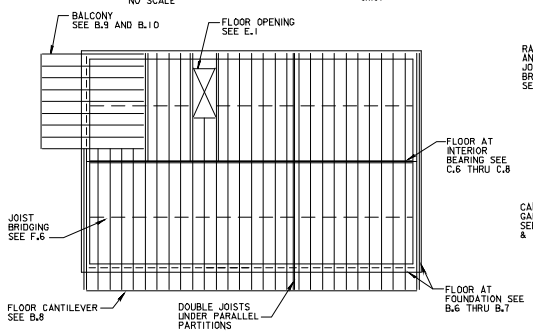


WALL LAYOUT PLAN (A.3 / SX1S1)
NO SCALE

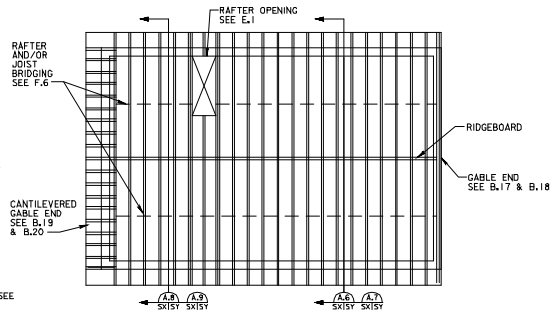


WALL FRAMING ELEVATION (A.5 / SX1S1)
NO SCALE

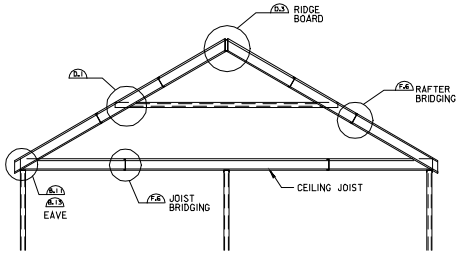
NOTES:
1. JOISTS ALIGN OVER WALL STUDS (TYP.)
2. JAMB MEMBERS MUST BE CARRIED DOWN ALL WALLS TO FOUNDATION (TYP.).
3. STUD WEB PENETRATIONS, SEE F.12.
4. HEADERS FOR OPENINGS MAY BE LOCATED DIRECTLY ABOVE OPENING OR AT JOIST BEARING. WHEN LOCATED AT WINDOW HEAD, CRIPPLE STUDS MUST BE TIGHTLY SEATED FOR FULL BEARING.



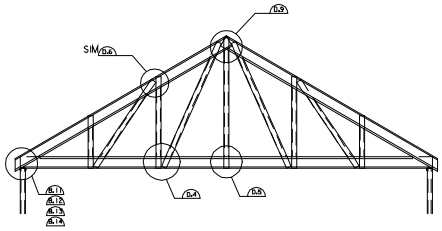
UPPER FLOOR FRAMING PLAN (A.2 / SX1S1)
NO SCALE



ROOF FRAMING PLAN (A.4 / SX1S1)
NO SCALE

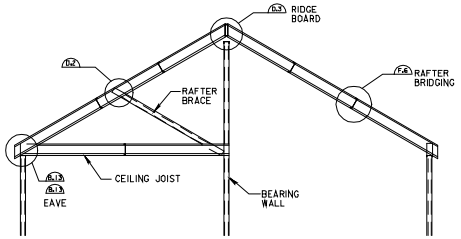


ROOF COLLAR TIE FRAMING ELEVATION (A.6 / SX1S1)
NO SCALE

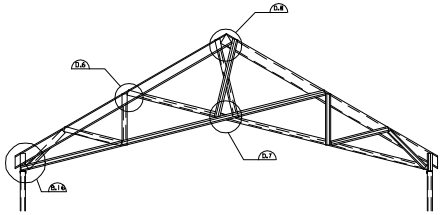


ROOF TRUSS ELEVATION (A.8 / SX1S1)
NO SCALE

NOTE:
MODIFY QUANTITY OF WEB MEMBERS AS REQ'D. BASED ON SPAN.



ROOF RAFTER FRAMING ELEVATION (A.7 / SX1S1)
NO SCALE



ROOF SCISSORS TRUSS ELEVATION (A.9 / SX1S1)
NO SCALE

NOTE:
MODIFY QUANTITY OF WEB MEMBERS AS REQ'D. BASED ON SPAN.

FOR REVIEW ONLY

$$ – THINK VALUE ENGINEERING – $$

Revisions

Symbol	Descriptions	Date	Approved

US ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NE

Designed by: X
Drawn by: X
Checked by: X
Reviewed by:
Submitted by:

AIR FORCE STANDARDS
PRESSURIZED HYDRANT FUELING SYSTEM
TYPE III

SCHEMATIC PLANS

Plot Scale Ratio: 4:1
Date:
Design File: STD01OCE5TLS101.DGN
Spec. No.:
Drawing Code:
Sheet reference number: S-1

COMPUTER AIDED DESIGN & DRAFTING