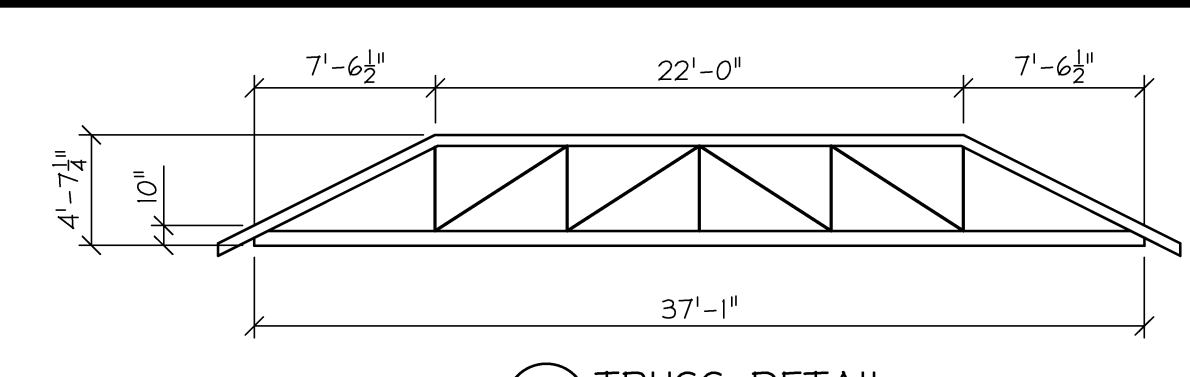
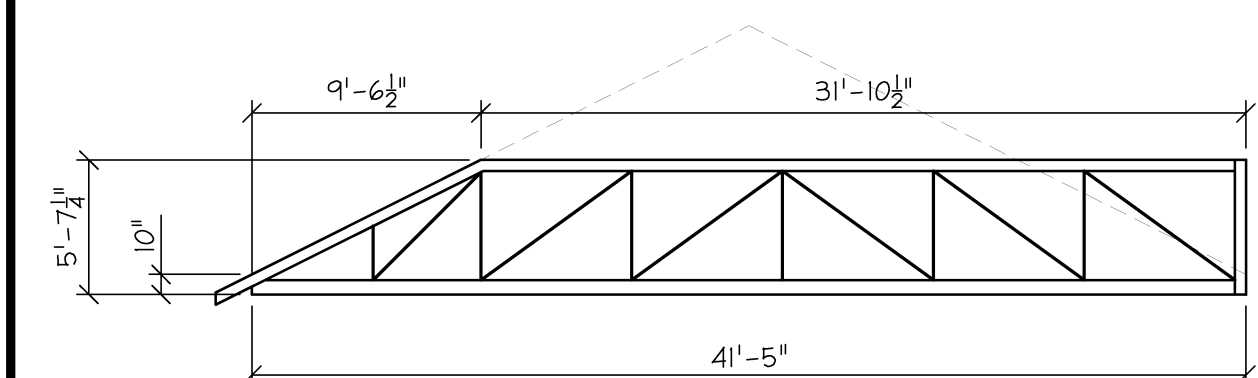


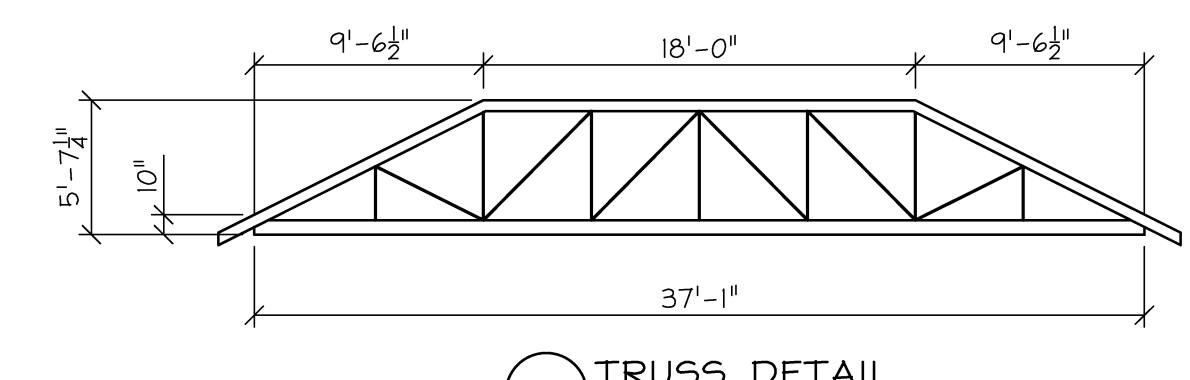
1A TRUSS DETAIL
SCALE: 1/8"=1'-0"



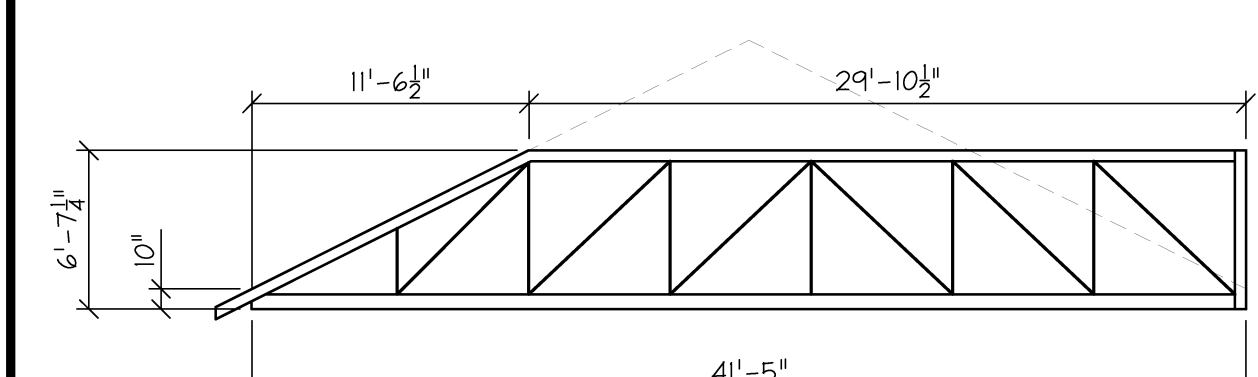
10 TRUSS DETAIL
SCALE: 1/8"=1'-0"



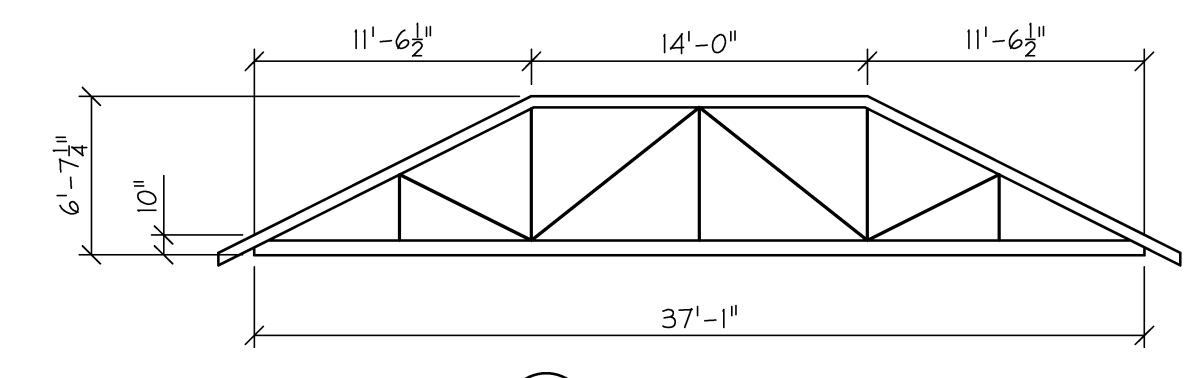
2A TRUSS DETAIL
SCALE: 1/8"=1'-0"



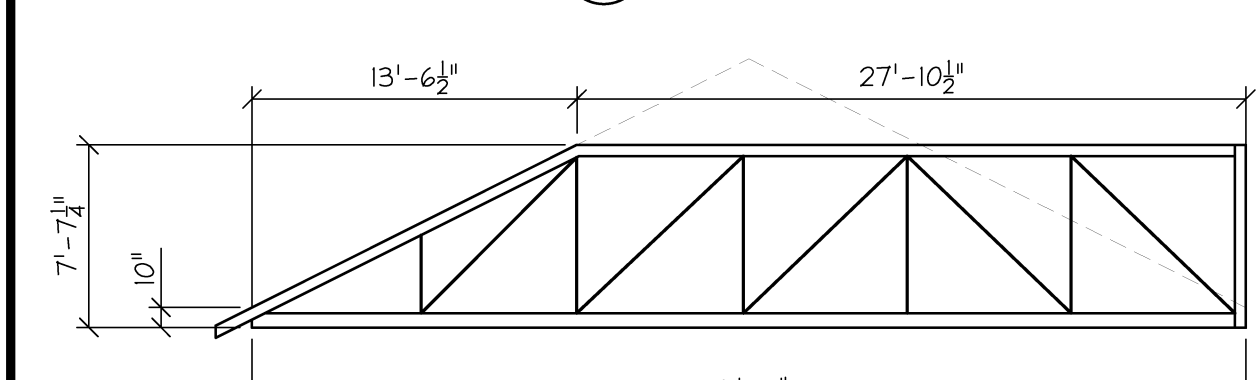
11 TRUSS DETAIL
SCALE: 1/8"=1'-0"



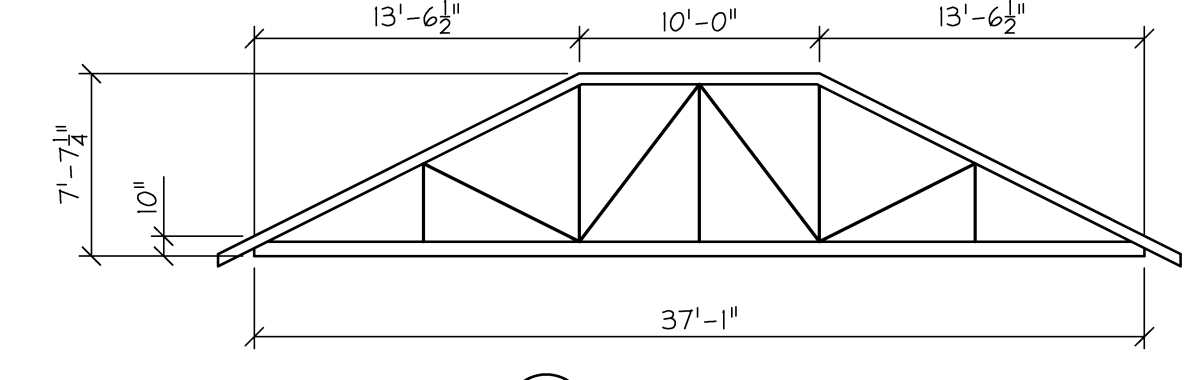
3A TRUSS DETAIL
SCALE: 1/8"=1'-0"



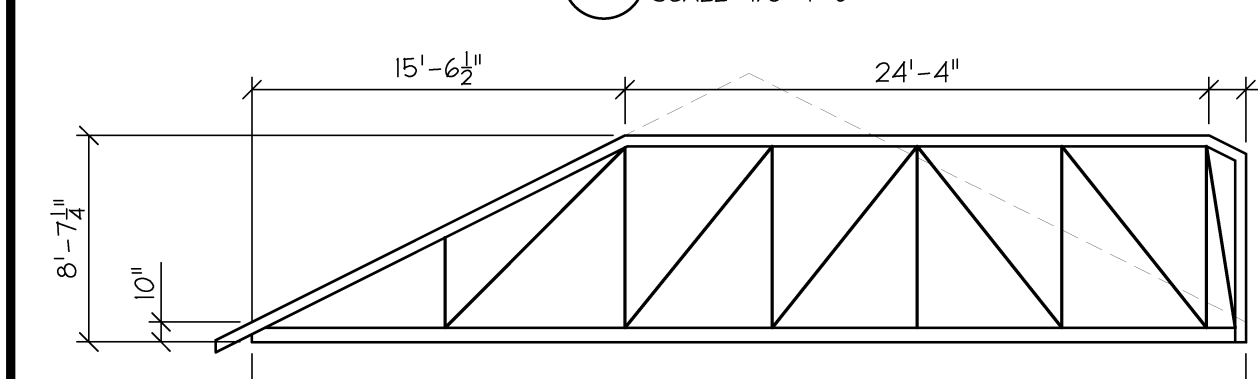
12 TRUSS DETAIL
SCALE: 1/8"=1'-0"



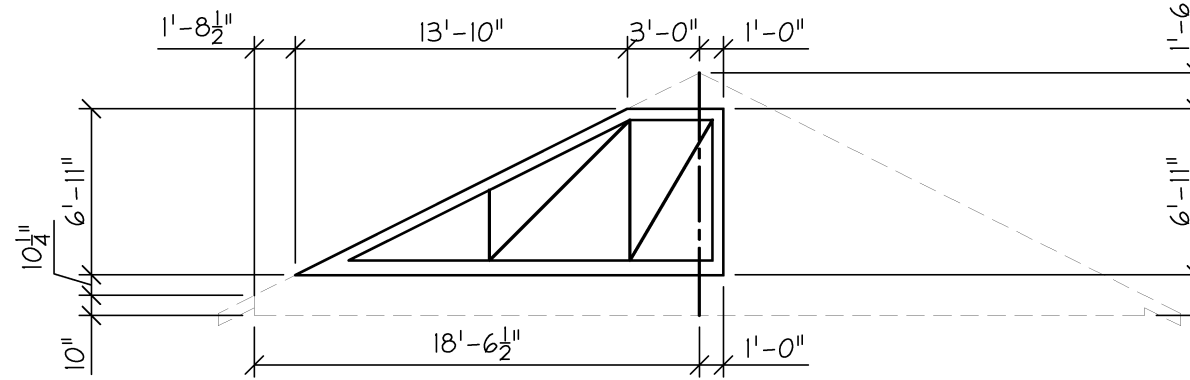
4A TRUSS DETAIL
SCALE: 1/8"=1'-0"



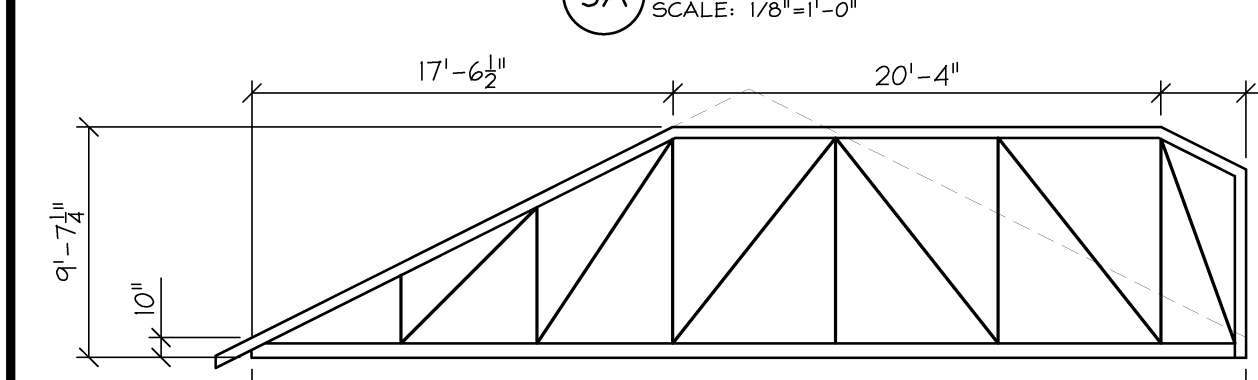
13 TRUSS DETAIL
SCALE: 1/8"=1'-0"



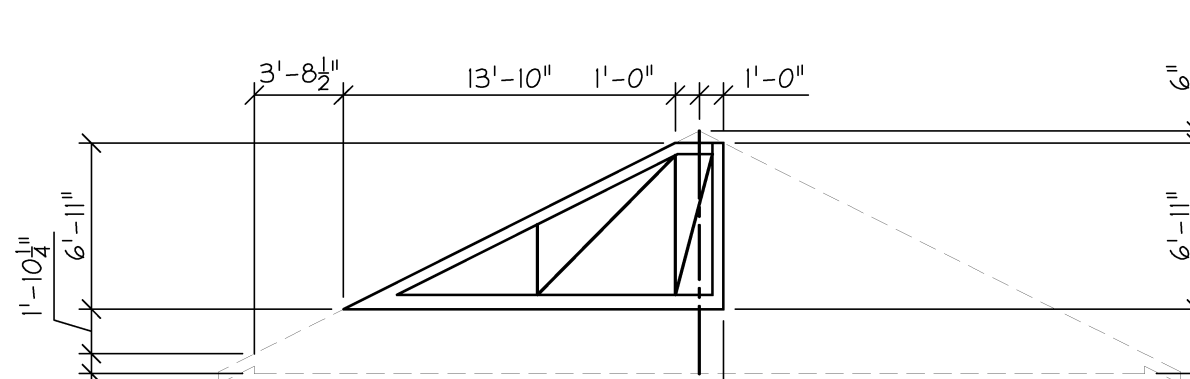
5A TRUSS DETAIL
SCALE: 1/8"=1'-0"



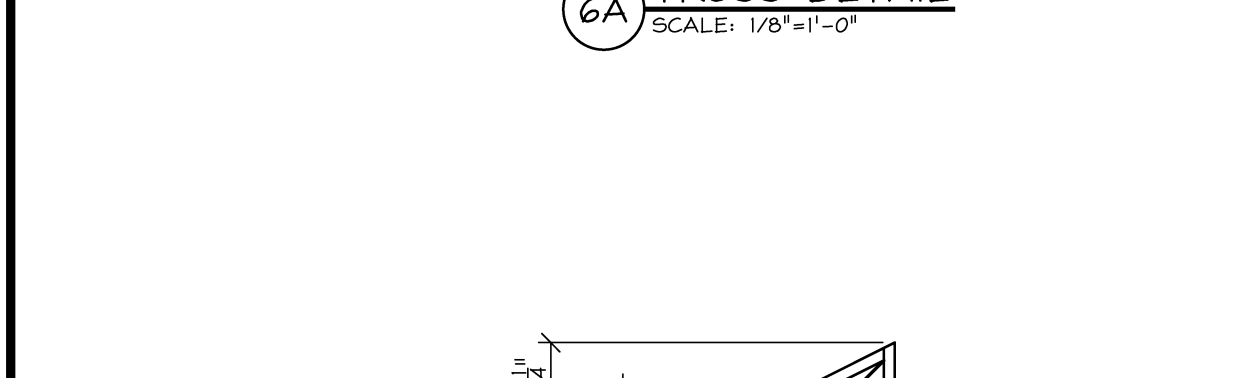
14 TRUSS DETAIL
SCALE: 1/8"=1'-0"



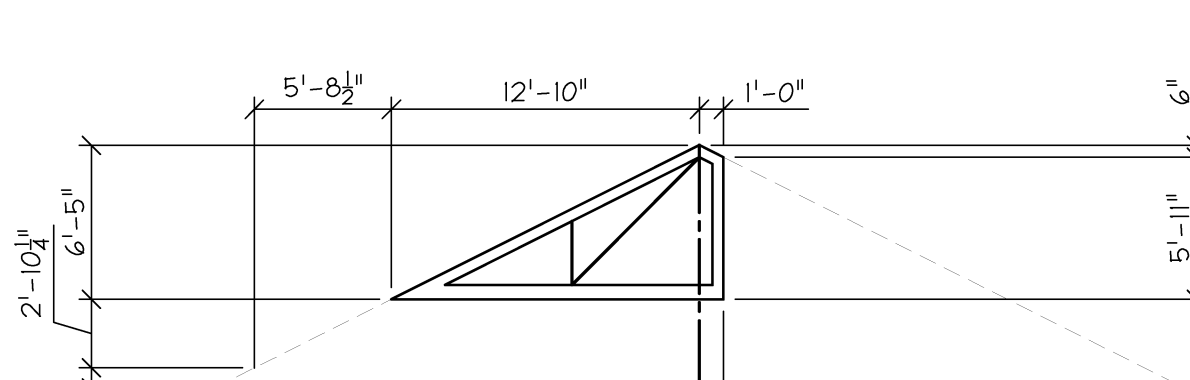
6A TRUSS DETAIL
SCALE: 1/8"=1'-0"



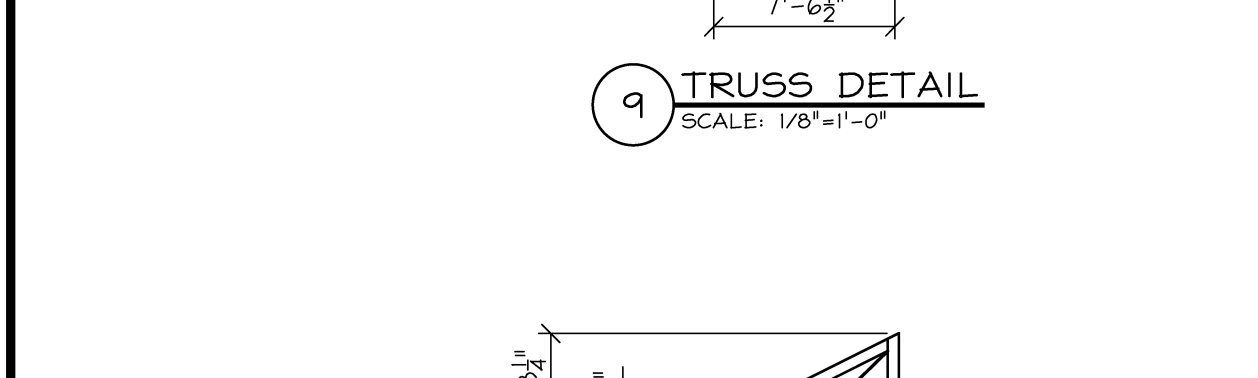
15 TRUSS DETAIL
SCALE: 1/8"=1'-0"



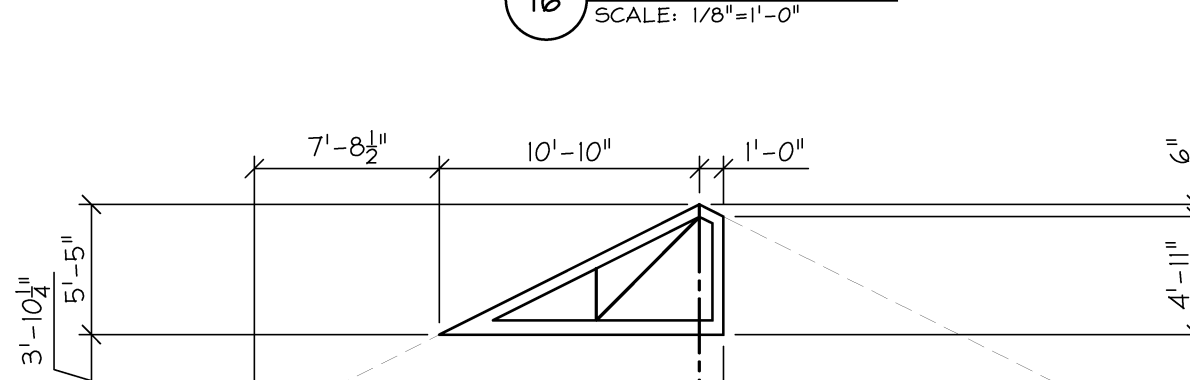
9 TRUSS DETAIL
SCALE: 1/8"=1'-0"



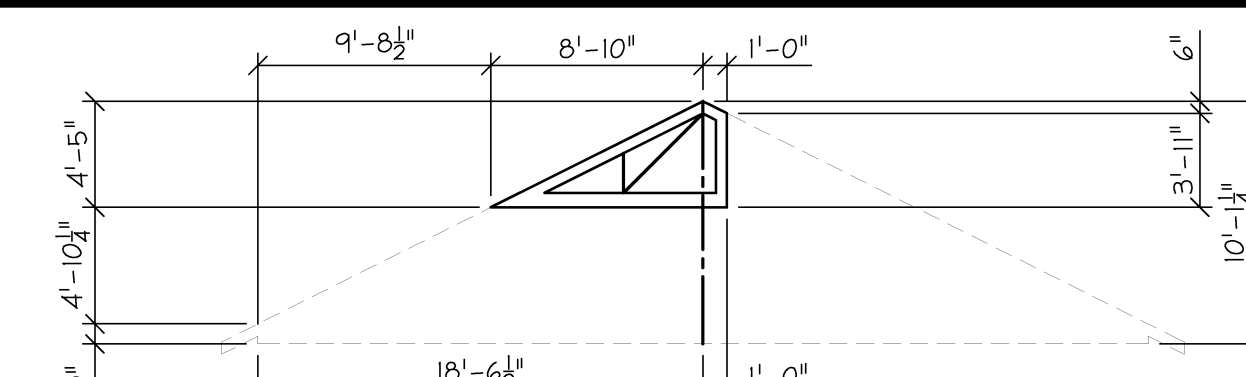
16 TRUSS DETAIL
SCALE: 1/8"=1'-0"



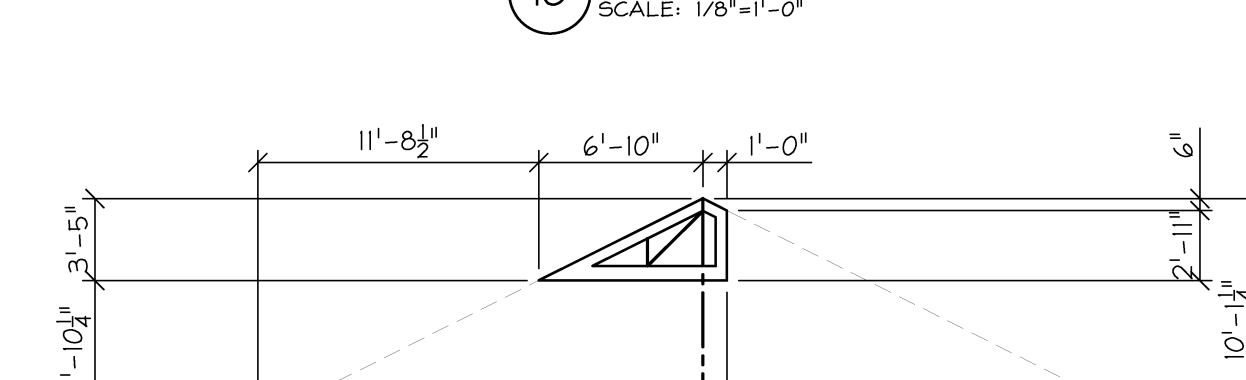
9A TRUSS DETAIL
SCALE: 1/8"=1'-0"



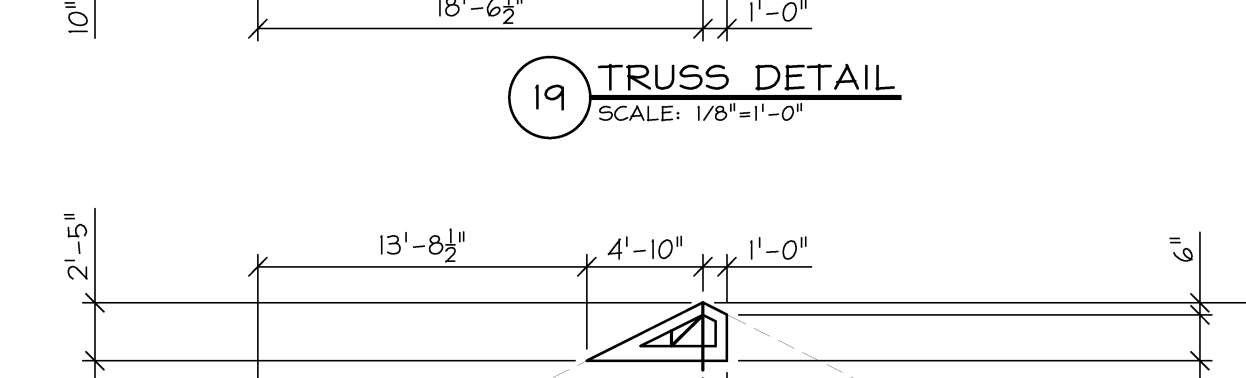
17 TRUSS DETAIL
SCALE: 1/8"=1'-0"



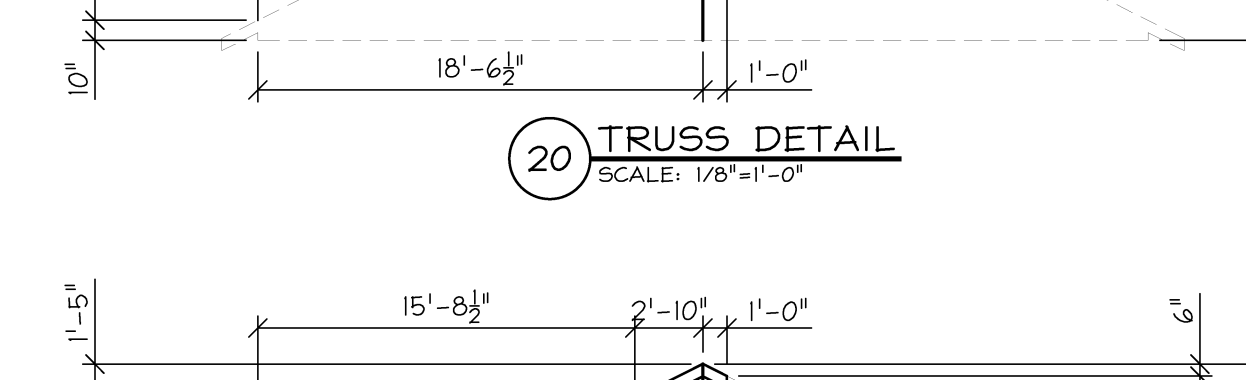
18 TRUSS DETAIL
SCALE: 1/8"=1'-0"



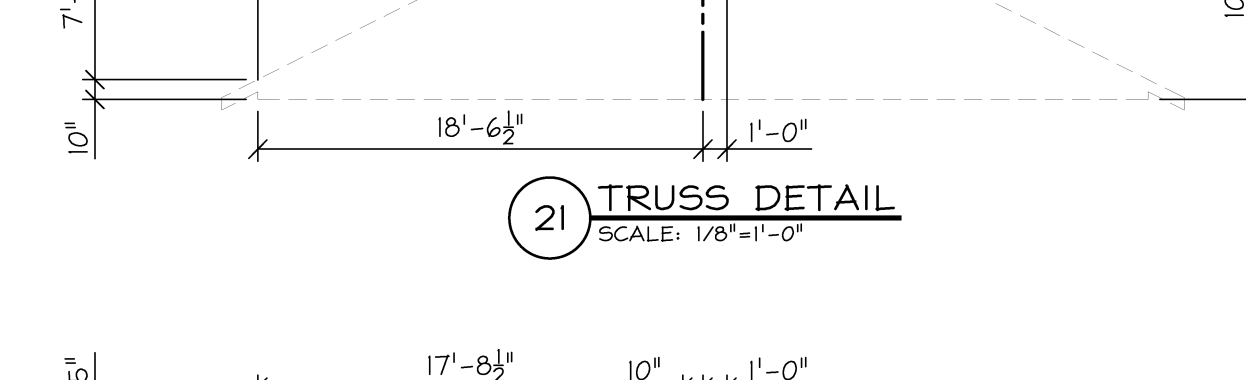
19 TRUSS DETAIL
SCALE: 1/8"=1'-0"



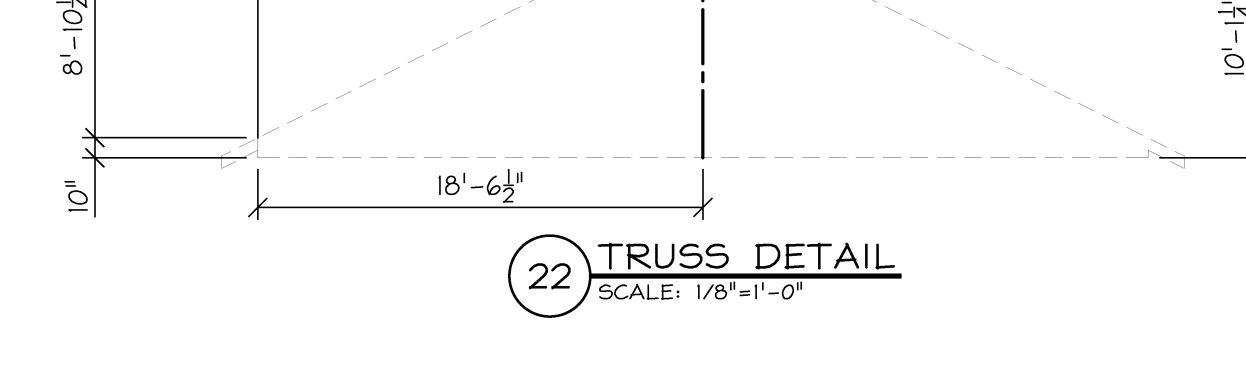
20 TRUSS DETAIL
SCALE: 1/8"=1'-0"



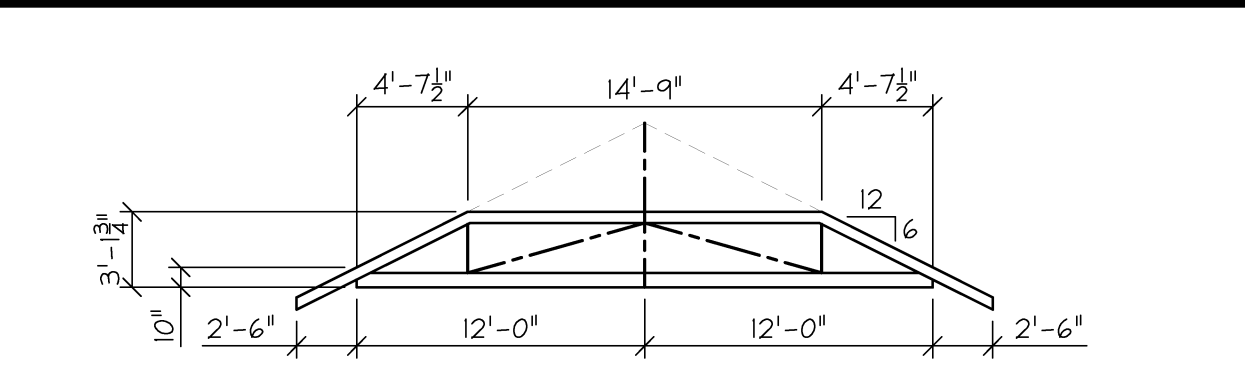
21 TRUSS DETAIL
SCALE: 1/8"=1'-0"



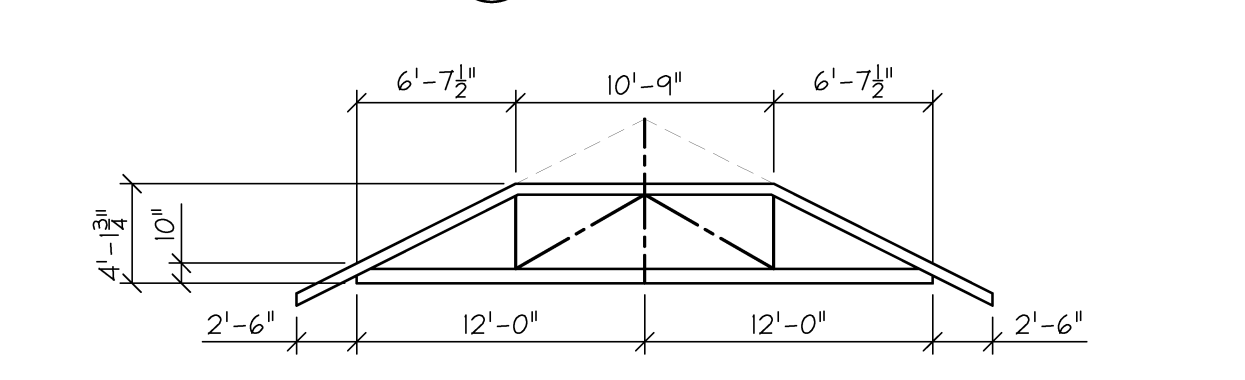
22 TRUSS DETAIL
SCALE: 1/8"=1'-0"



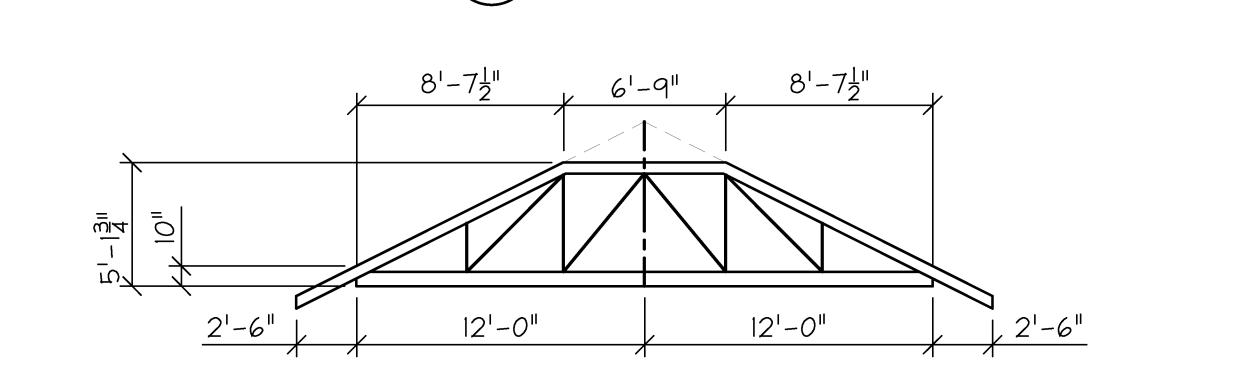
23 TRUSS DETAIL
SCALE: 1/8"=1'-0"



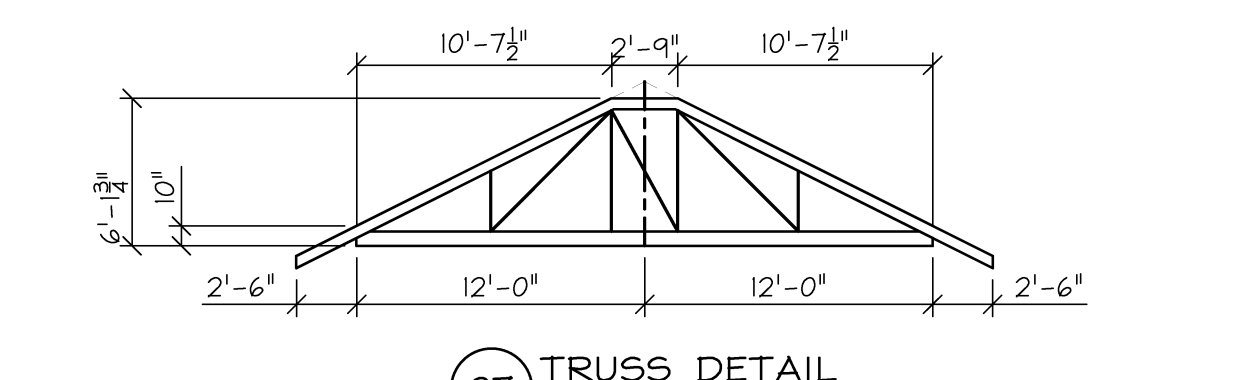
24 TRUSS DETAIL
SCALE: 1/8"=1'-0"



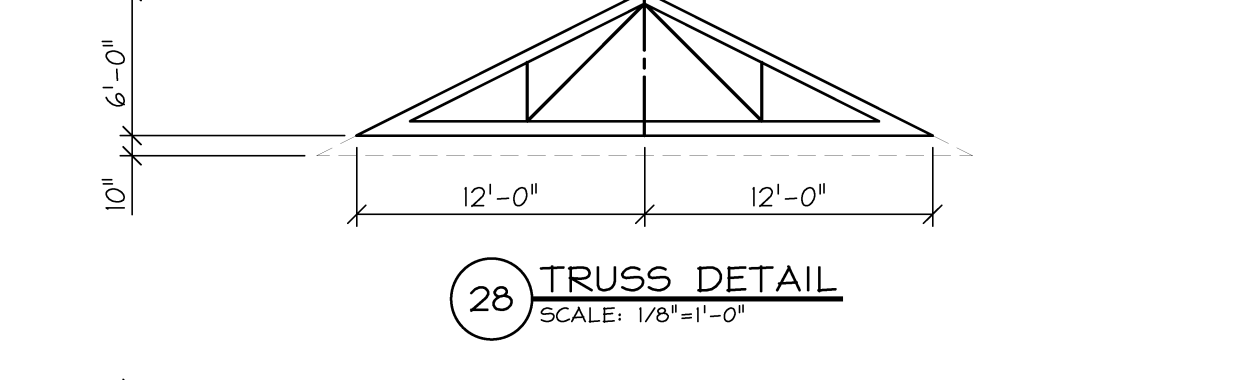
25 TRUSS DETAIL
SCALE: 1/8"=1'-0"



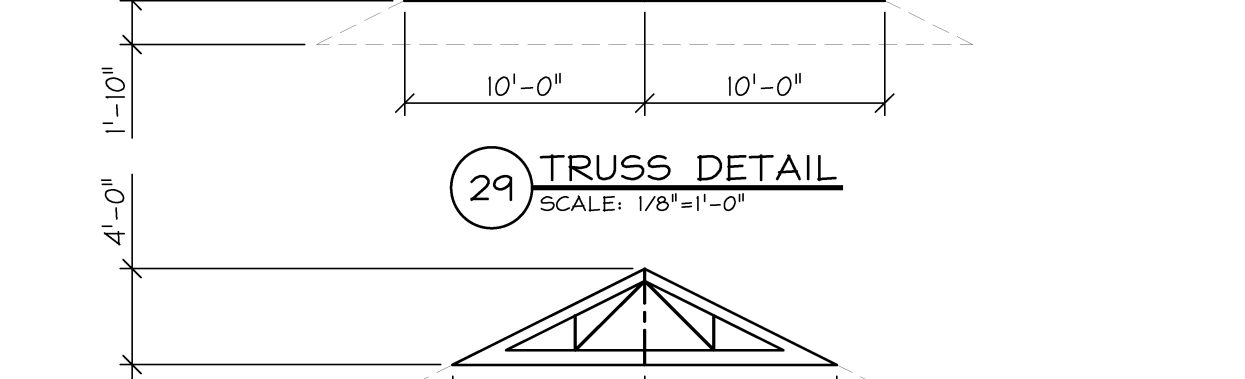
26 TRUSS DETAIL
SCALE: 1/8"=1'-0"



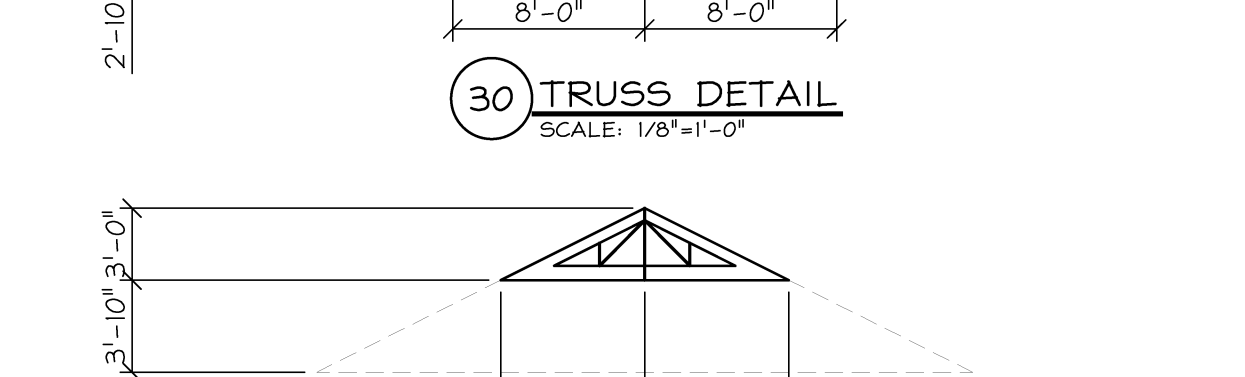
27 TRUSS DETAIL
SCALE: 1/8"=1'-0"



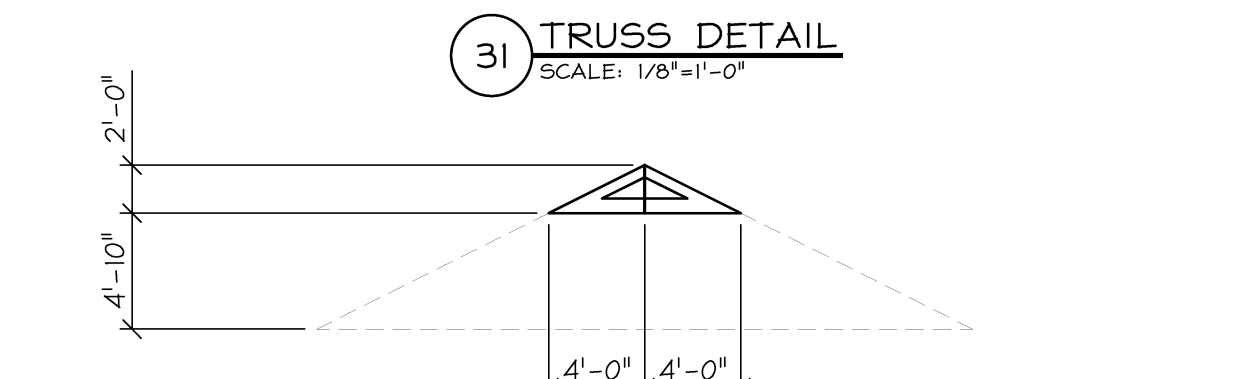
28 TRUSS DETAIL
SCALE: 1/8"=1'-0"



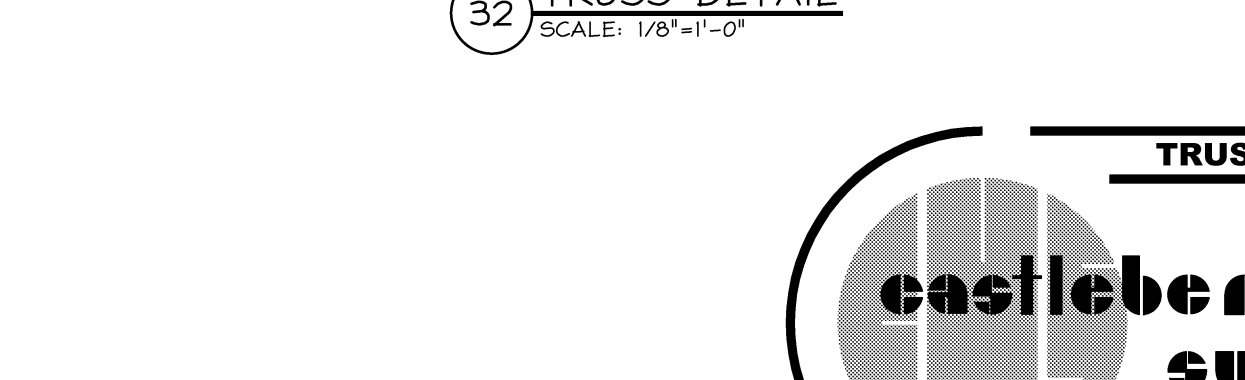
29 TRUSS DETAIL
SCALE: 1/8"=1'-0"



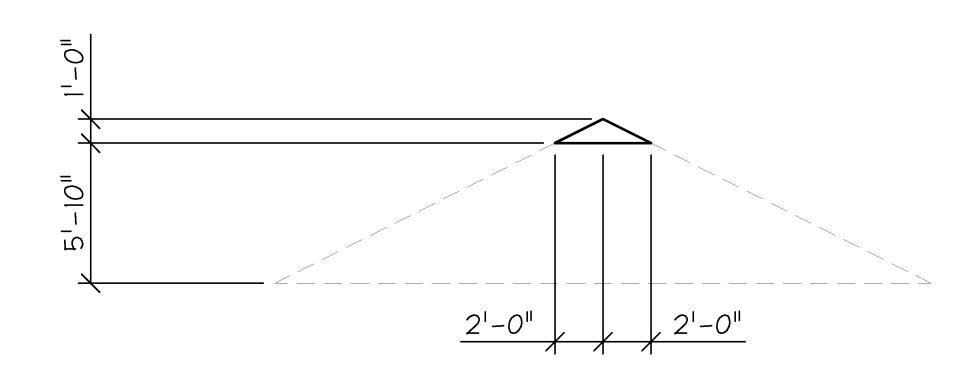
30 TRUSS DETAIL
SCALE: 1/8"=1'-0"



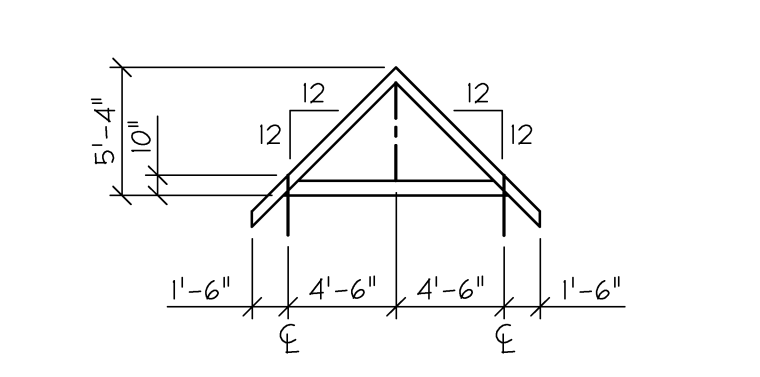
31 TRUSS DETAIL
SCALE: 1/8"=1'-0"



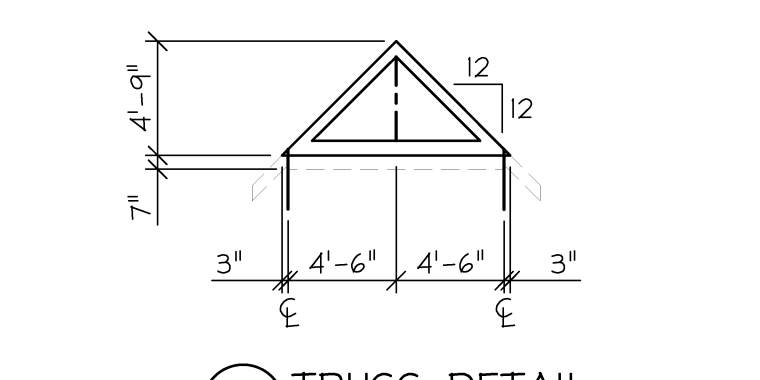
32 TRUSS DETAIL
SCALE: 1/8"=1'-0"



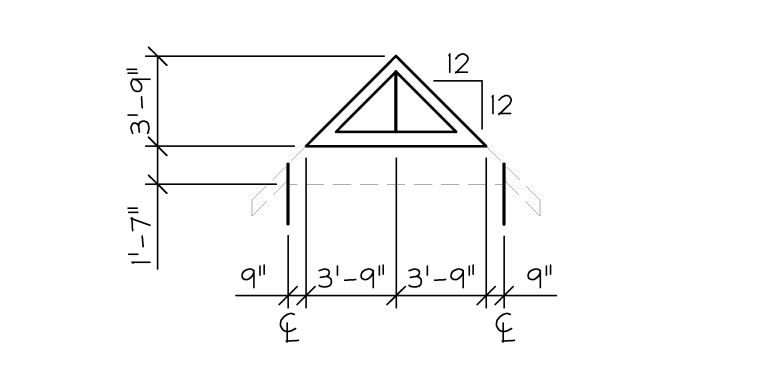
33 TRUSS DETAIL
SCALE: 1/8"=1'-0"



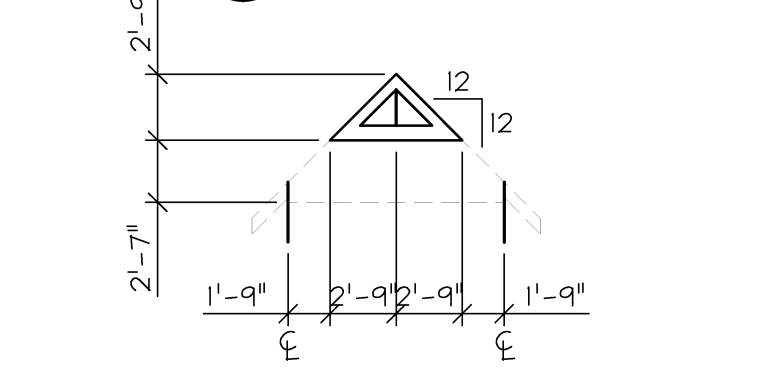
34 TRUSS DETAIL
SCALE: 1/8"=1'-0"



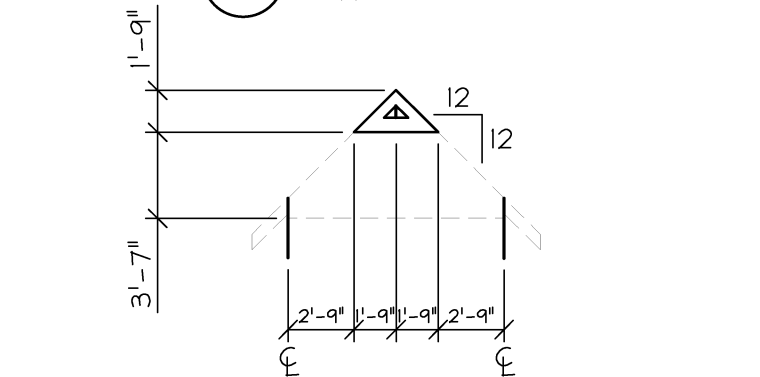
35 TRUSS DETAIL
SCALE: 1/8"=1'-0"



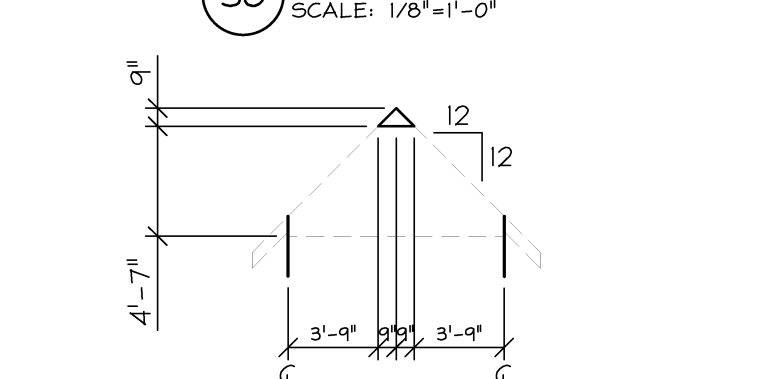
36 TRUSS DETAIL
SCALE: 1/8"=1'-0"



37 TRUSS DETAIL
SCALE: 1/8"=1'-0"



38 TRUSS DETAIL
SCALE: 1/8"=1'-0"



39 TRUSS DETAIL
SCALE: 1/8"=1'-0"

TRUSS TYPE DIAGRAMS

General Notes

1. Height or vertical dimensions as shown on truss diagrams are based on the heel dimension at 10". Heel dimension measured at the outside face of wood blocking at truss bearing on walls and at steel beams where occur.
2. Length of trusses supported by multi-layered girder truss shall be determined by thickness of girder truss as located by control dimension.
3. Multi-layered girder truss shall have dimensions as controlled by lowest elevated truss layer. Top of flat chord if applicable shall be beveled to roof slope.
4. Certain truss diagrams are shown with overhang to be cut as required for field conditions at sub fascia.
5. Web member layout shall be determined by verticals placed at points of slope change of the top chord and equal spacing in either direction as shown and diagonals adjoining verticals as shown.

TRUSS DIAGRAMS / NOTES - BUILDING "A"

**castleberry megregor
swinford**
ARCHITECTS

BENTON GAS ADMINISTRATIVE OFFICES

A-5
of

DATE
6/15/10

Project No. 342-10