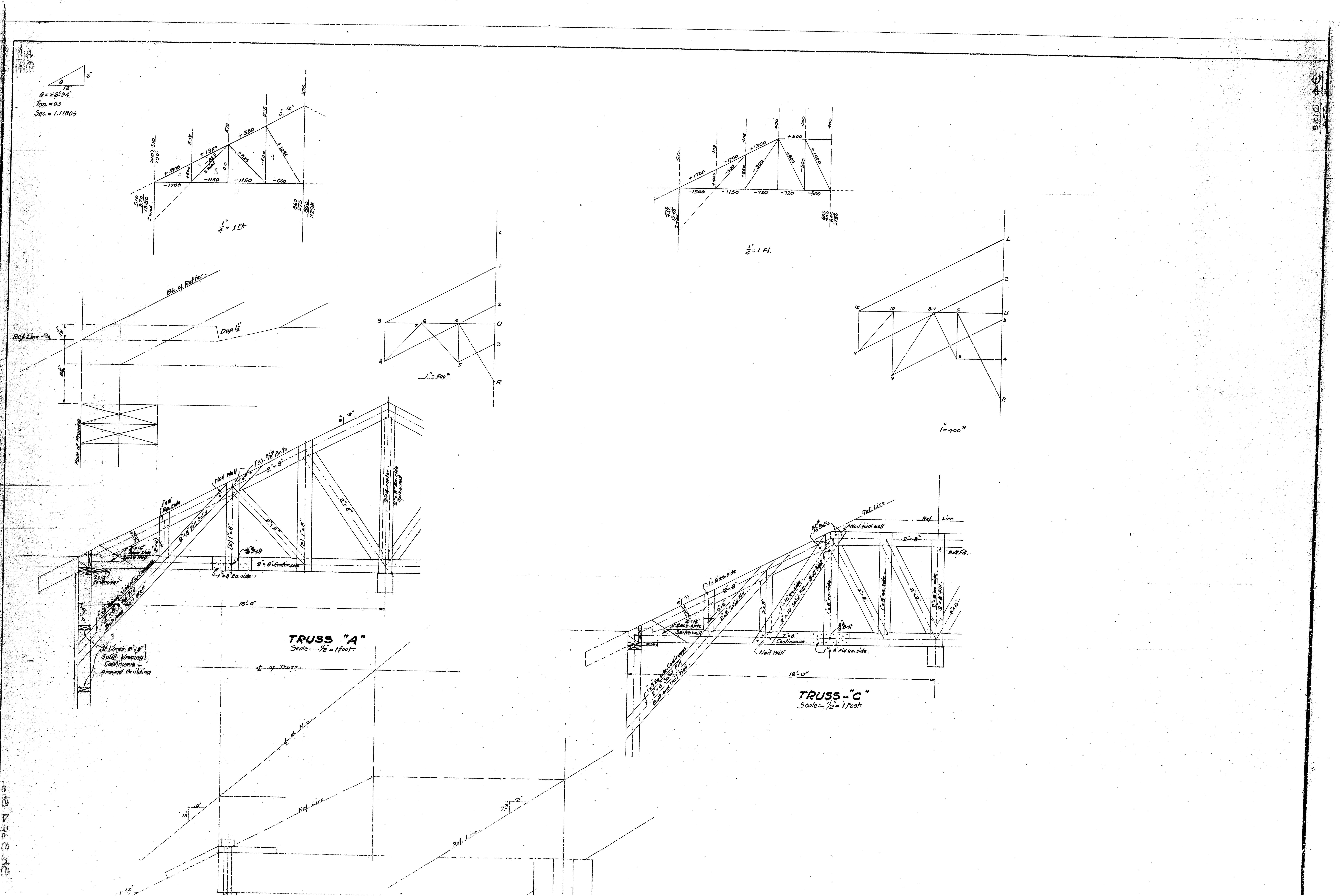
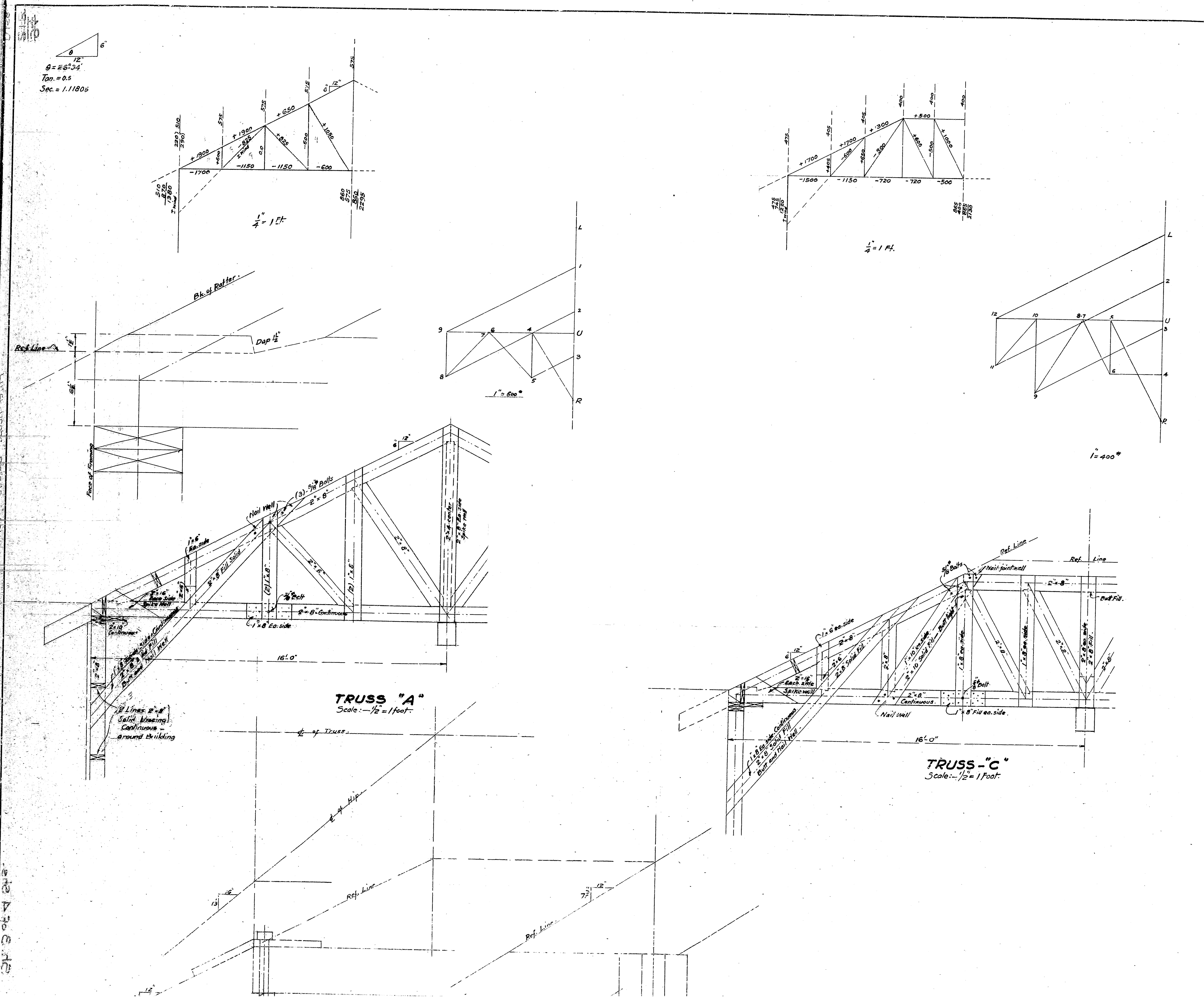
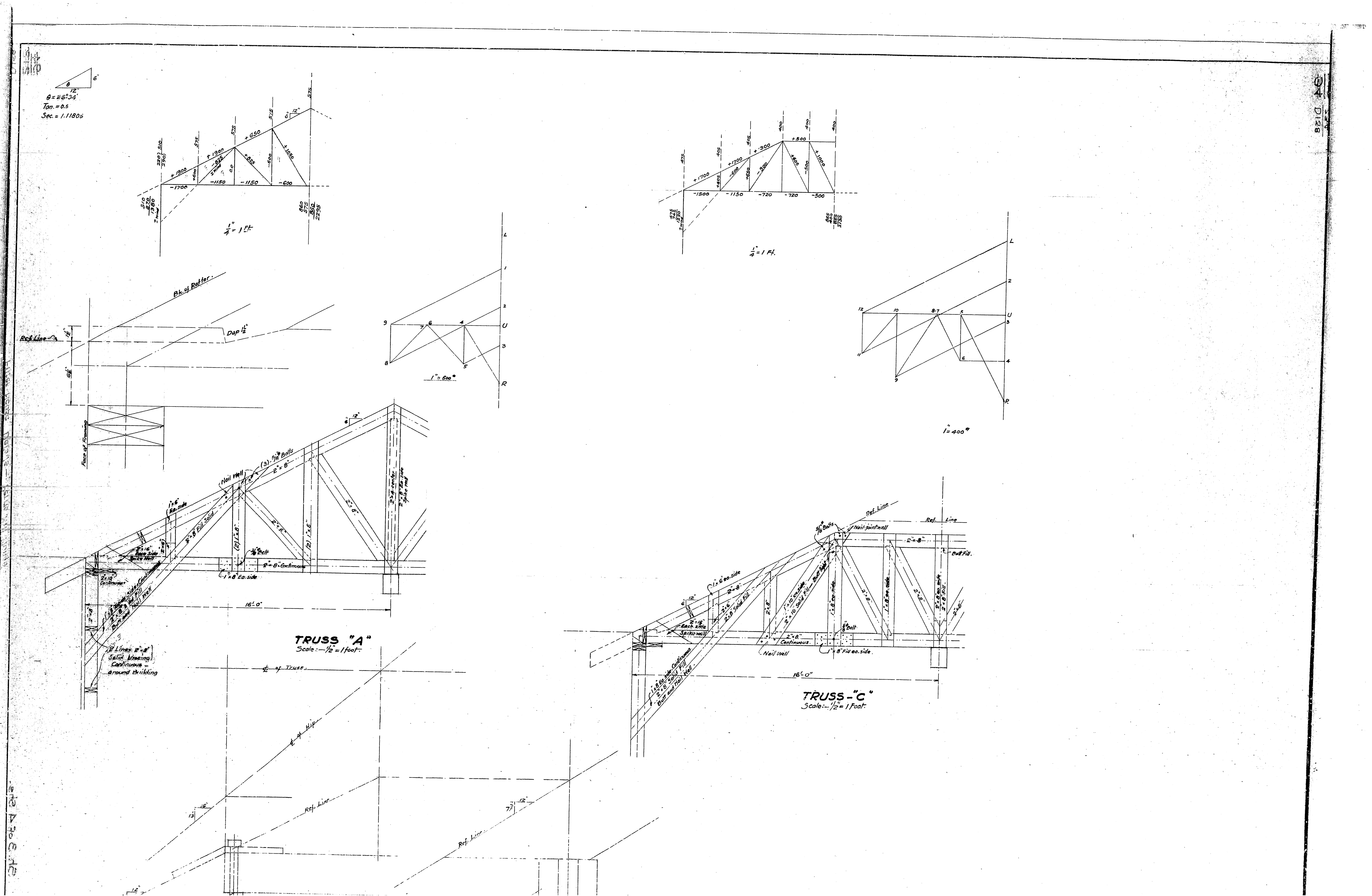
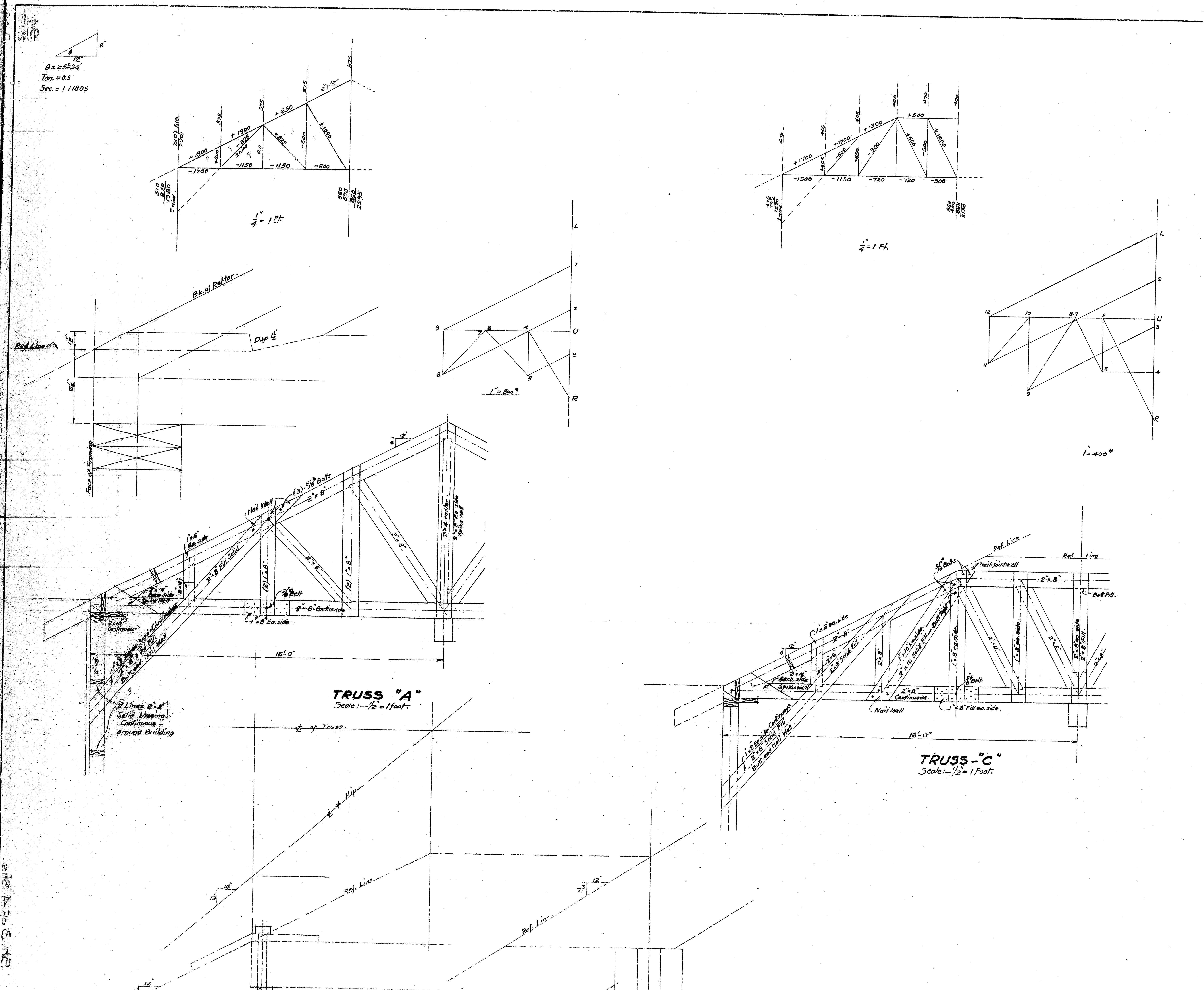

θ = 26°34'
Tan. = 0.5
Sec. = 1.11805
1/4" = 1 Ft.
Bk. of Rafter.
Ref. Line
Dap 1 1/2"
Face of Framing
1" = 600#
1" = 400#
TRUSS "A"
Scale:– 1/2" = 1 foot.
TRUSS–"C"
Scale:– 1/2" = 1 Foot.
16'-0"
℄ of Truss.
℄ of Hip
2" x 8" Fill Solid
(3)-5/8" Bolts
2" x 4" center
2" x 8" Ea. side Spike well
2 Lines 2" x 8" Solid bracing Continuous around Building
1" x 8" Ea. side
Nail Well
2" x 10" Solid Fill — Butt tight
1" x 8" ea. side
Nail joint well
Butt Fill.
D128



TRUSS "A"
Scale:—1/2" = 1 foot.
TRUSS-"C"
Scale:—1/2" = 1 Foot.
θ = 26°34'
Tan. = 0.5
Sec. = 1.11805
1/4" = 1 Ft.
1" = 600#
1" = 400#
Face of Framing
Ref. Line
Bk. of Rafter.
Dap 1 1/2"
16'-0"
2 Lines 2"×8" Solid Bracing Continuous around Building
(2) 1"×8"
(3)-5/8" Bolts
2"×8" Fill Solid
2"×4" center
2"×8" Ea. side Spike well
1"×8" ea. side
2"×8" Solid Fill
2"×10" Solid Fill — Butt tight
1"×8" Fill ea. side.
Nail Joint well
Butt Fill.
℄ of Truss.
℄ of Hip
D128


θ = 26°34'
Tan. = 0.5
Sec. = 1.11805
Bk. of Rafter.
Ref. Line
Dap 1½"
Face of Framing
1/4" = 1 Ft.
1" = 600#
1" = 400#
TRUSS "A"
Scale:– 1/2" = 1 foot.
TRUSS – "C"
Scale:– 1/2" = 1 Foot.
16'-0"
2"x8" Fill Solid
(Nail Well)
(3)-5/8" Bolts
(2) 1"x8"
2"x8" Continuous
1"x8" Ea. side
2"x4" center
2"x8" Ea. side Spike well
2 Lines 2"x8" Solid Bracing Continuous around Building
2"x10" Continuous
1"x8" Ea. side Continuous
2"x8" Solid Fill
Butt and Nail Well
2"x10" Solid Fill – Butt tight
1"x10" ea. side
1"x8" ea. side
1"x8" Fill ea. side
Nail joint well
Butt Fill.
Nail Well
℄ of Truss.
℄ of Hip
Ref. Line
D128



θ = 26°34'
Tan. = 0.5
Sec. = 1.11805
1/4" = 1 Ft.
Bk. of Rafter.
Ref. Line
Dap 1 1/2"
Face of Framing
1" = 600#
1" = 400#
TRUSS "A"
Scale:– 1/2" = 1 foot.
TRUSS–"C"
Scale:– 1/2" = 1 Foot.
16'-0"
℄ of Truss.
℄ of Hip
D128