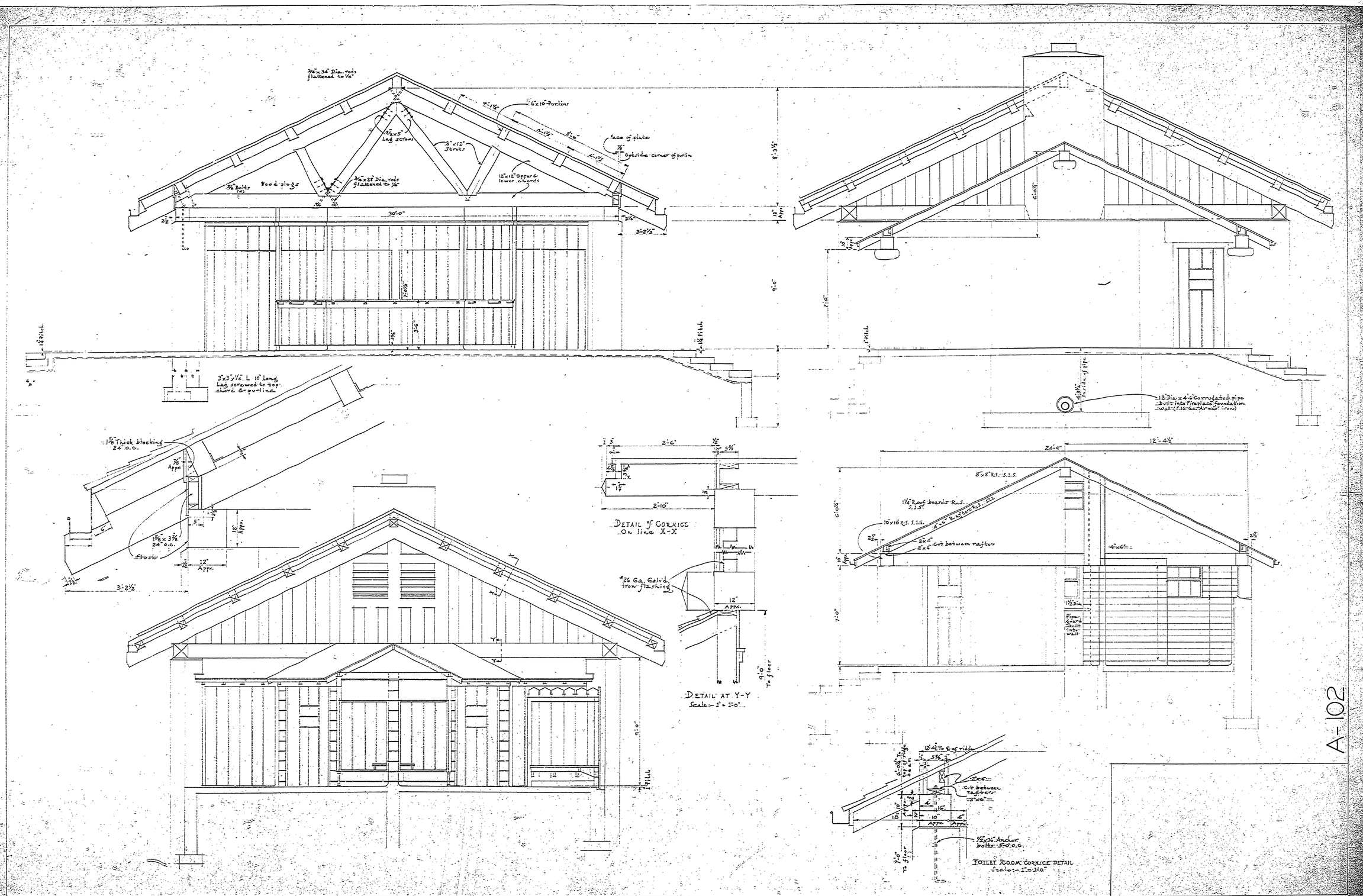
3/4"x34" Dia. rods flattened to 1/4"
6"x10" Purlins
3/4"x5" Lag screws
5"x12" Struts
face of plaster
3/4"
Outside corner of purlin
3/4" Bolts
Wood plugs
3/4"x28" Dia. rods flattened to 1/4"
12"x12" Upper & lower chords
30'-0"
2 1/2"
3'-2 1/2"
8'-3 1/2"
6'-0 1/2"
12" Apx.
9'-0"
7'-0"
12" Pitch
1" Pitch
3"x3"x1/4" L 10" Long Lag screwed to top chord & purlins
1 5/8" Thick blocking 24" o.c.
7/8" Appx.
1 5/8"x3 7/8" 24" o.c.
Stock
12" Appx.
12" Diax4'-6" Corrugated pipe built into Fireplace foundation wall. (16 Gauge Armco Iron)
Inside of pipe
24'-9"
12'-4 1/2"
8"x8" R.S. S.I.S.
1 1/4" Roof boards R.S. S.I.S.
16"x10" R.S. S.I.S.
2"x4" Cut between rafters
2"x6"
4"x6"
1 1/2" Dia.
Pipe covered with metal wall
2'-6"
5 5/8"
2'-10"
Detail of Cornice On line X-X
#26 Ga. Galvd. iron flashing
12" Appx.
9'-0" To floor
Detail at Y-Y
Scale:- 1" = 1'-0"
12'-4 1/2" To R.S. ridge
6'-0 1/2" To top of Pipe
Cut between rafters 2"x6"
10" Appx.
1/2"x36" Anchor bolts 5'-0" o.c.
7'-0" To floor
Toilet Room Cornice Detail
Scale:- 1" = 1'-0"
A-102
Orchard Beach