

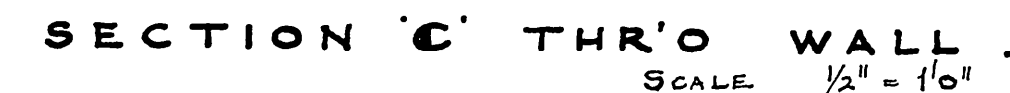
LEGEND

b = Besser brickwork
c = casement
d = door
f = fixed glass
dp = downpipe
gd = glass door.

12" x 1 1/2" oregon fascia
5" x 3" guttering
Hwd Battens @ 2'6" c/s rising 1" in 8'
26 gauge steel roofing.
3/16" A.C. soffits
Battens
12" x 4" beam
7" x 3" rafters @ 4'0" c/s.
4" x 3 1/2" T & G Pinus ceiling
Insulation
2'0" x 2'0" Besser brick pier
4" glass window wall.
T & G. K.D. Hwd flooring
8" x 2" oregon joists @ 2'6" c/s

Flashing
10" x 4" oregon bressumer
10" x 4" beam
6" x 6" timber post on concrete
footing

4" concrete slab
No 655 A.R.C. fabric
.004 Visqueen
No 3 1/2" rods
Flashing.



**ADAMS HOUSE ... NO. 363.
86 STUDLEY ROAD, IVANHOE.
ALISTAIR KNOX ... DESIGNER ... ELTHAM.**

SCALES $\frac{1}{8}" = 1'0"$, $\frac{1}{2}" = 1'0"$, $1" = 40'0"$.