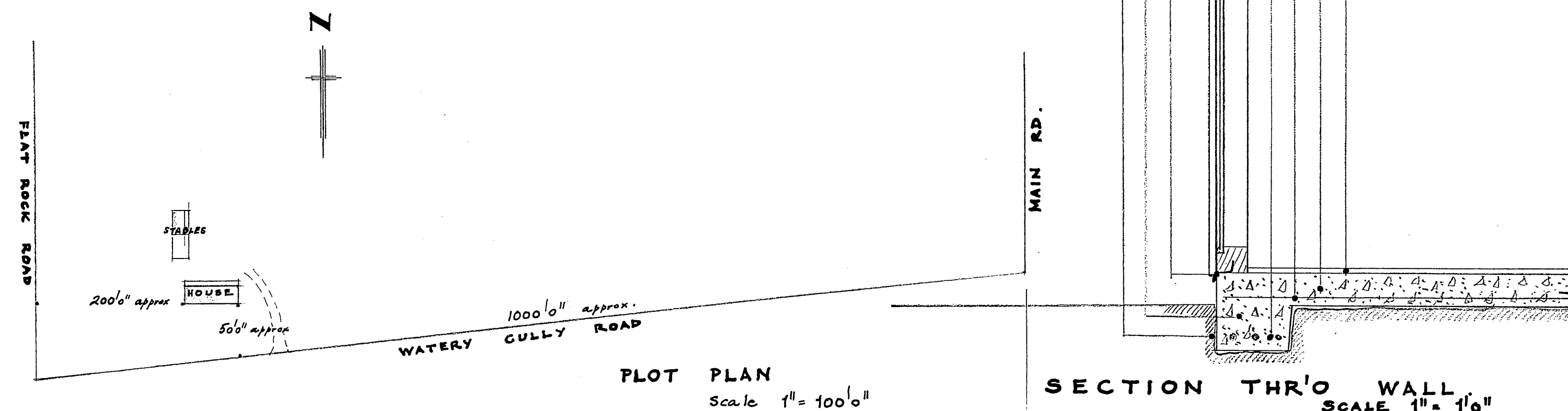


LEGEND

b = brickwork
c = casement
d = door.
dp = downpipe
s.d = sliding door
t.col. = 4"x4" timber column
vb = vertical weatherboard.

12" x 1/2" Oregon fascia
5" x 3" guttering with capping over.
7" x 3" Oregon rafter
3/16" A.C. soffit
26 gauge steel roof deck.
Ventilated soffit
Te G Pinus ceiling lining
Sisalation
Insulation
3"x2" battens @ 3/0" cf.
Sealed floor cover
3" concrete slab.
No. 655 A.R.C. fabric
No 3 1/2" rods.
Flashing
9"x9" concrete footing
- 004 Vrsquen
4" Window wall.
Vertical weatherboard.



**QUITTENBAUM HOUSE, NO. 370.
FLAT ROCK ROAD & WATERY GULLY
ROAD, KANGAROO GROUND.
ALISTAIR KNOX - DESIGNER - ELTHAM.**

SCALES - $\frac{1}{8}'' = 10'$, $1'' = 40'$