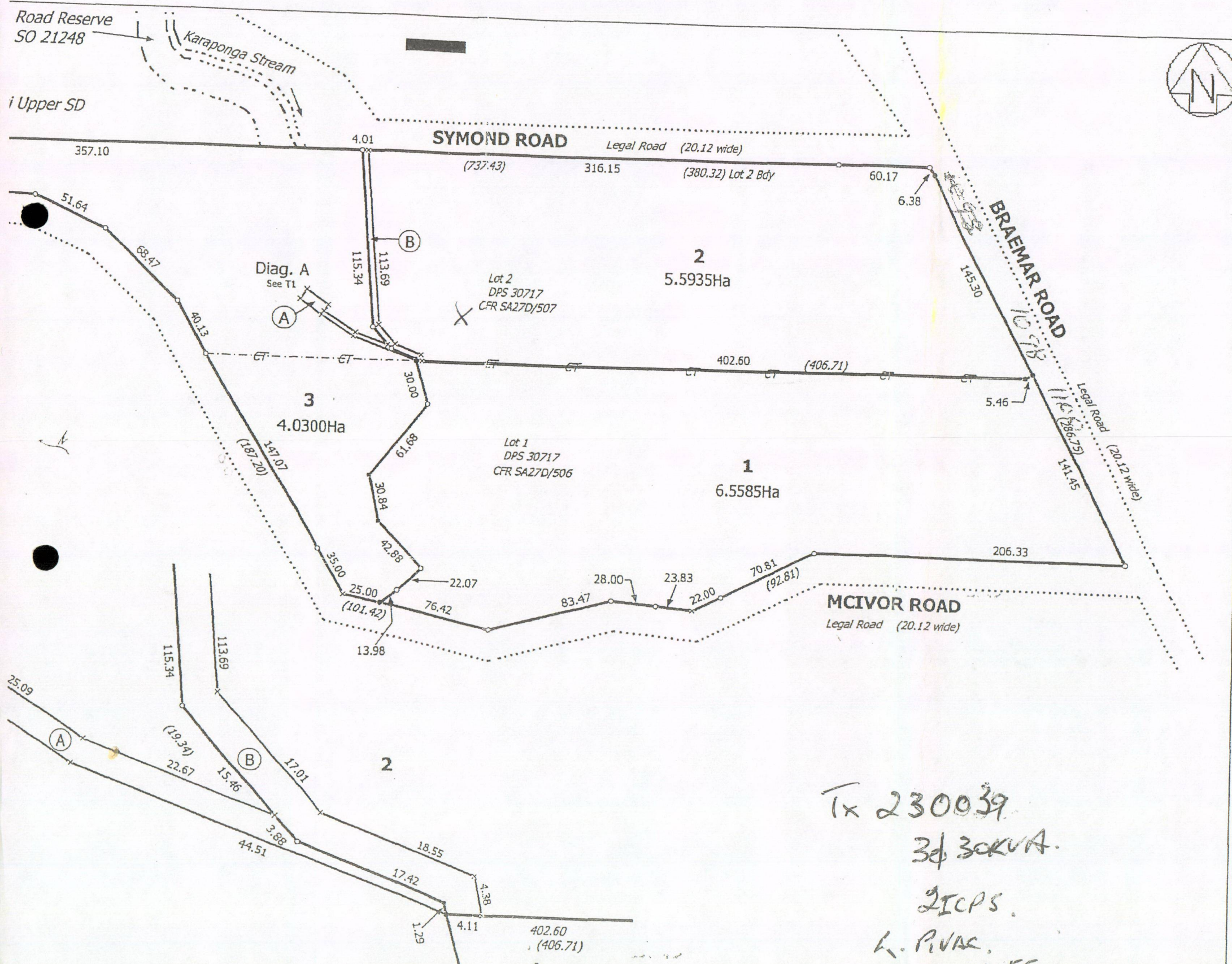
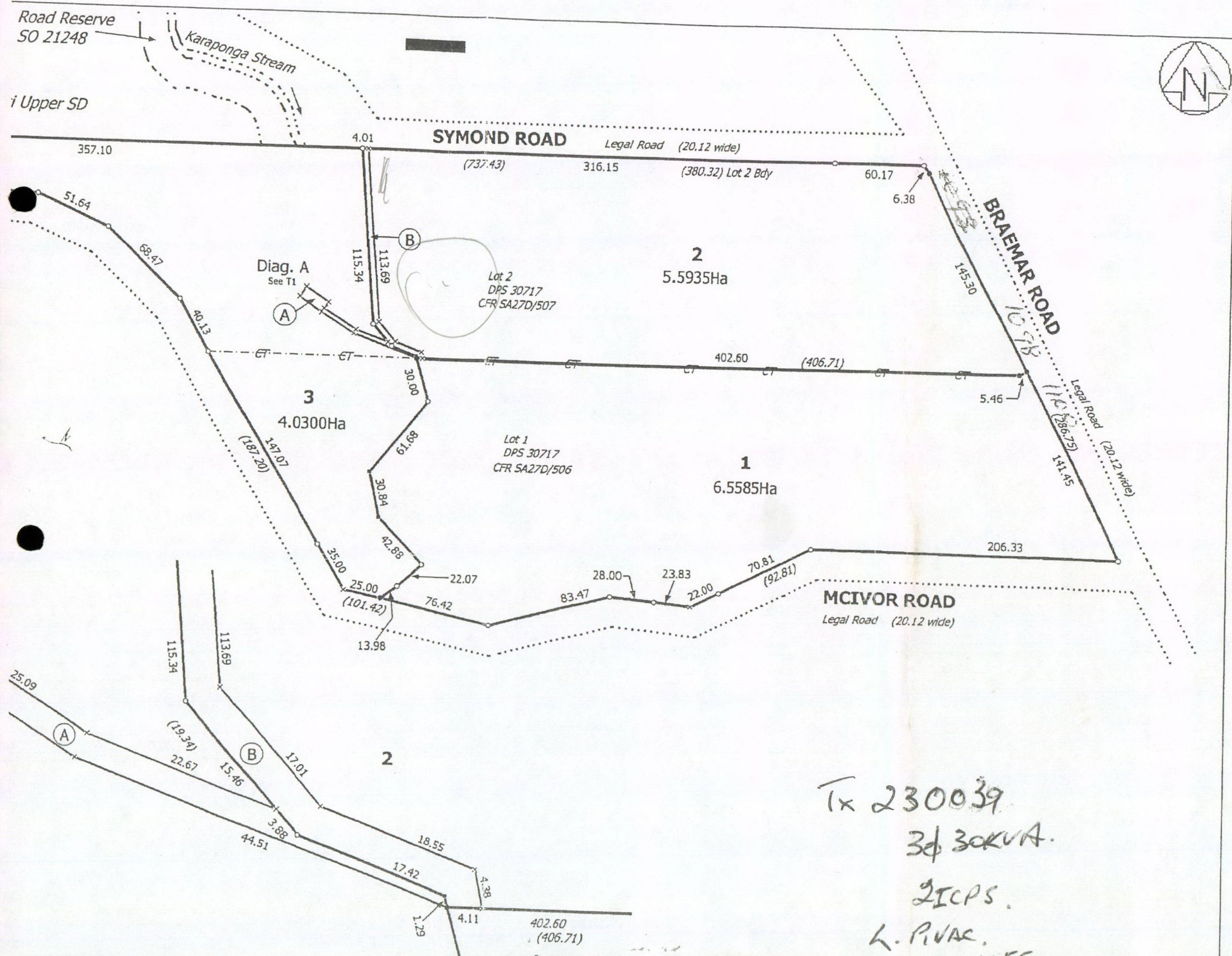
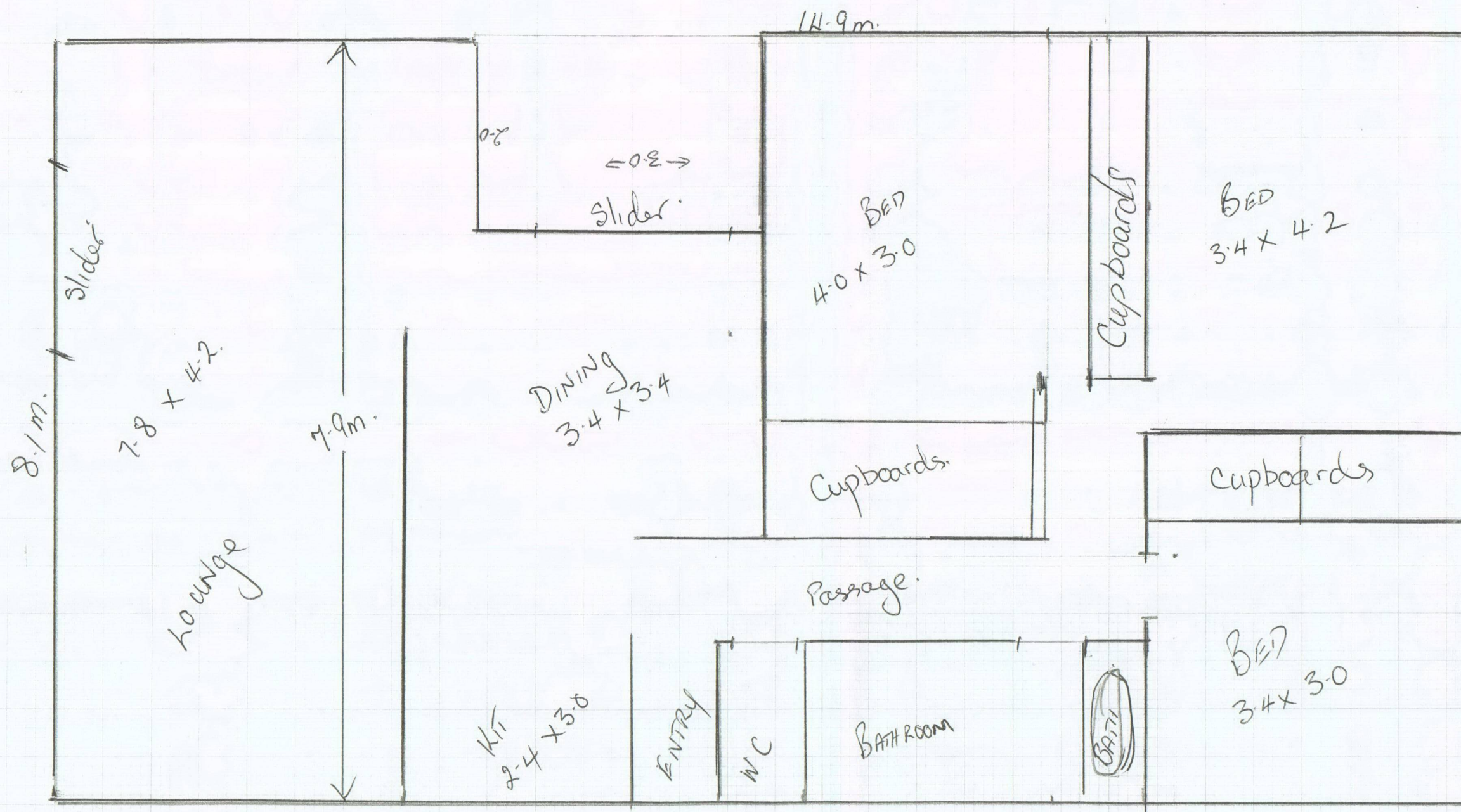


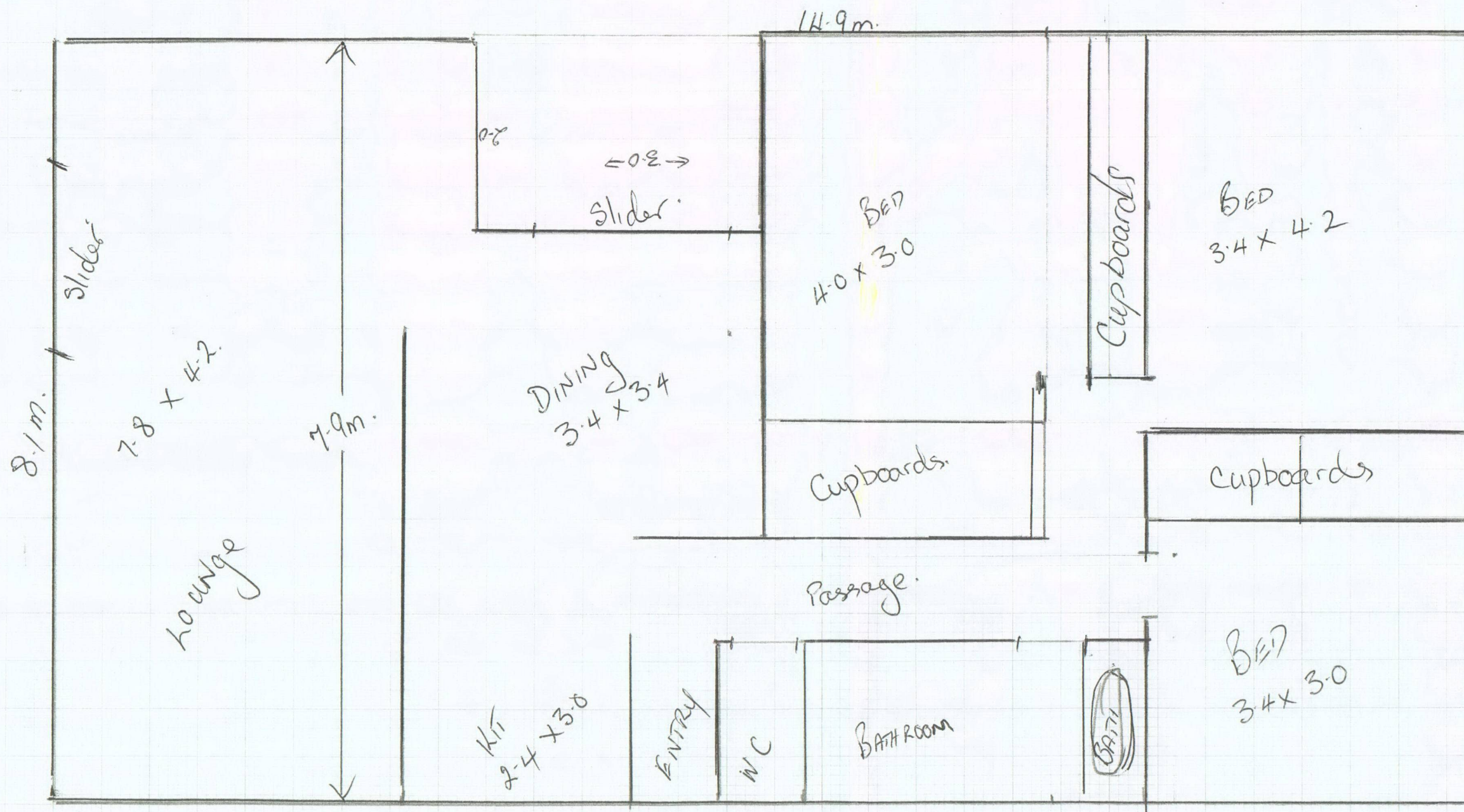


PLANS









Spare.

Spare Copy

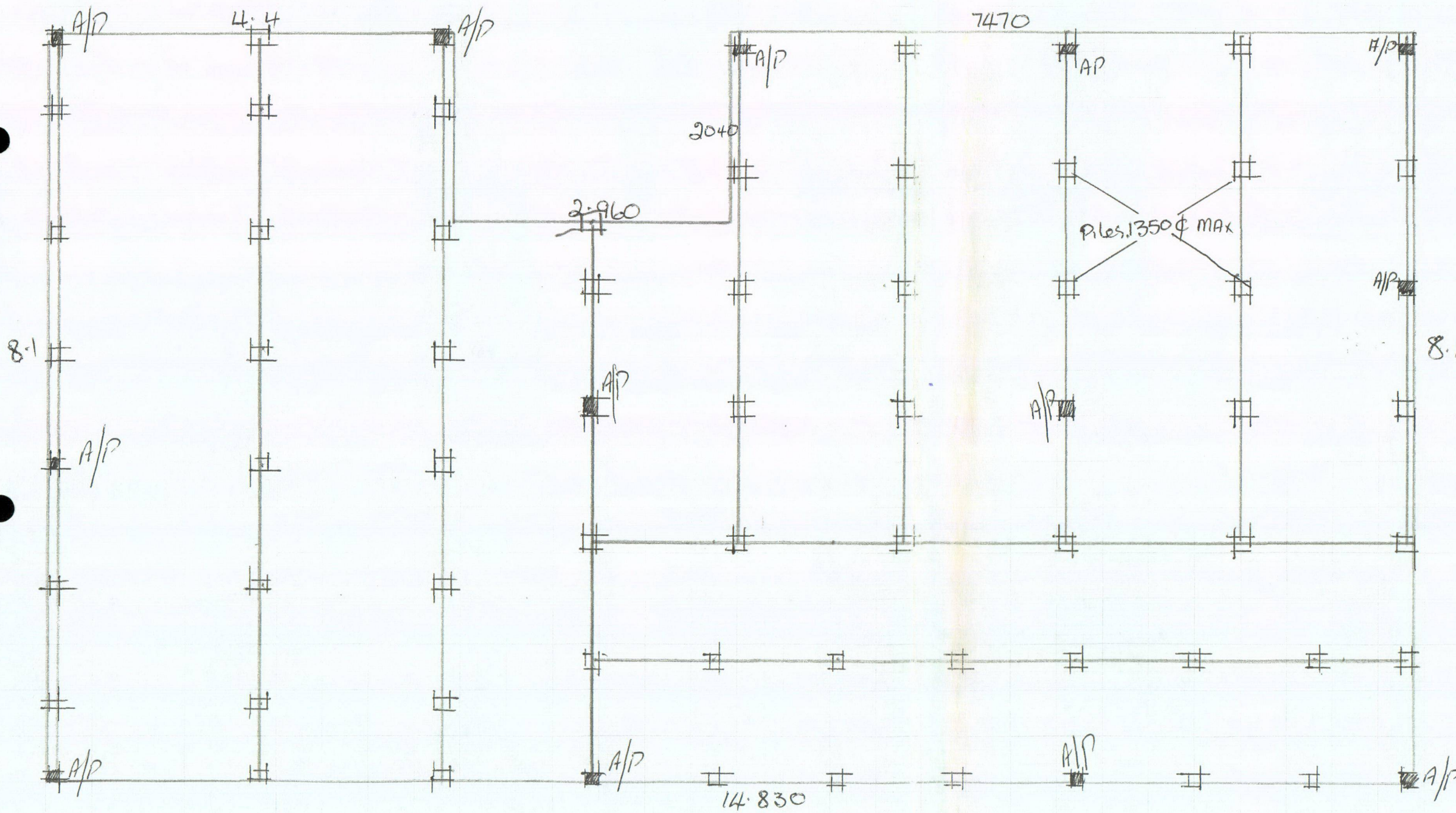
Piles @ 1350¢ max

175 SED ROUND TIMBER PILES

Drive to min depth of 1 1/2 m

Bearers 100 x 75.

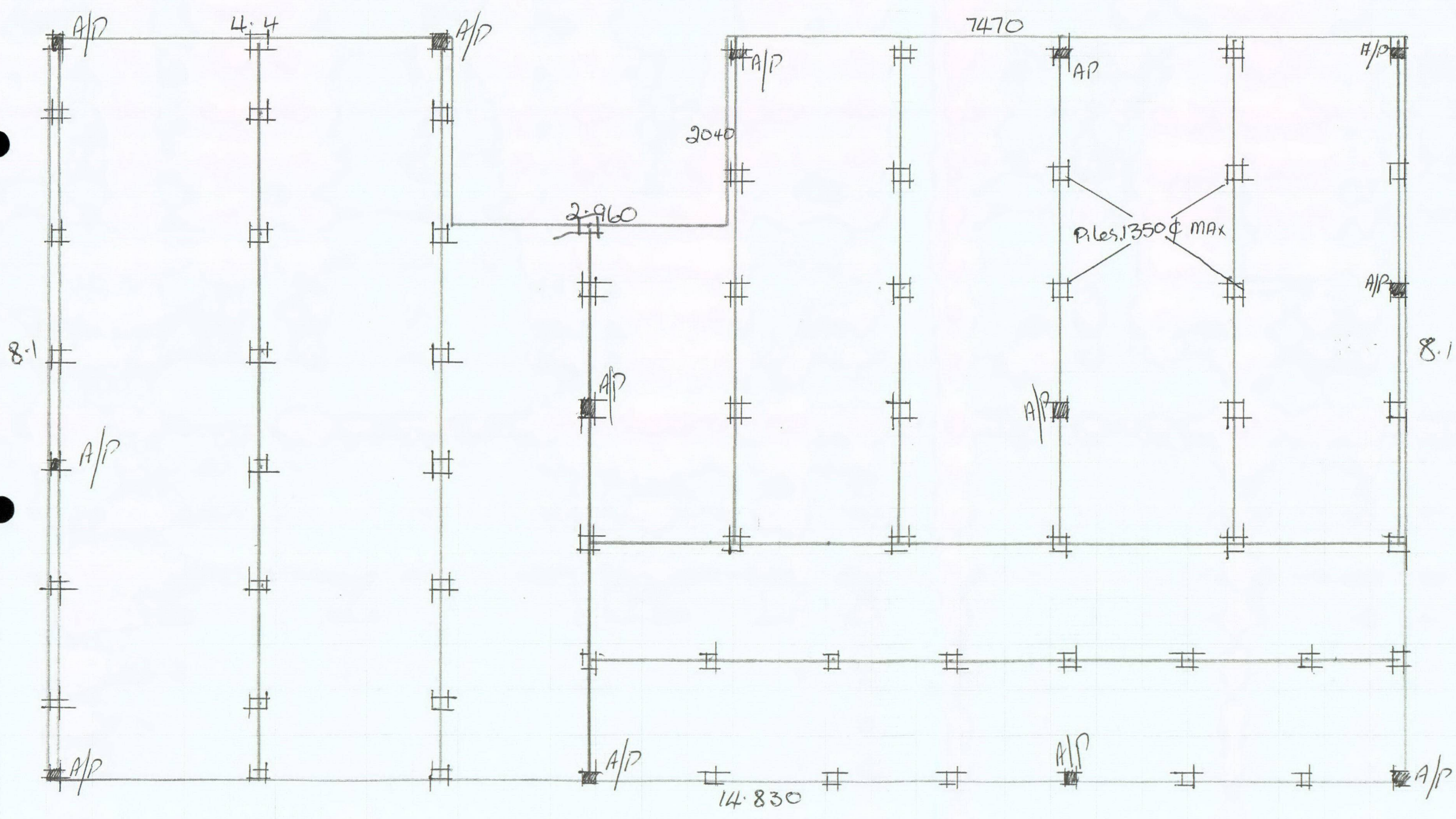
Joists 150 x 50 @ 450¢



Scale 1:50

Pile layout for N + J NEWLAND
Braemar RD

Piles @ 1350¢ max
175 SED ROUND TIMBER PILES
Drive to min depth of 1.4m
Bearers 100 x 75.
Joists 150 x 50 @ 450¢

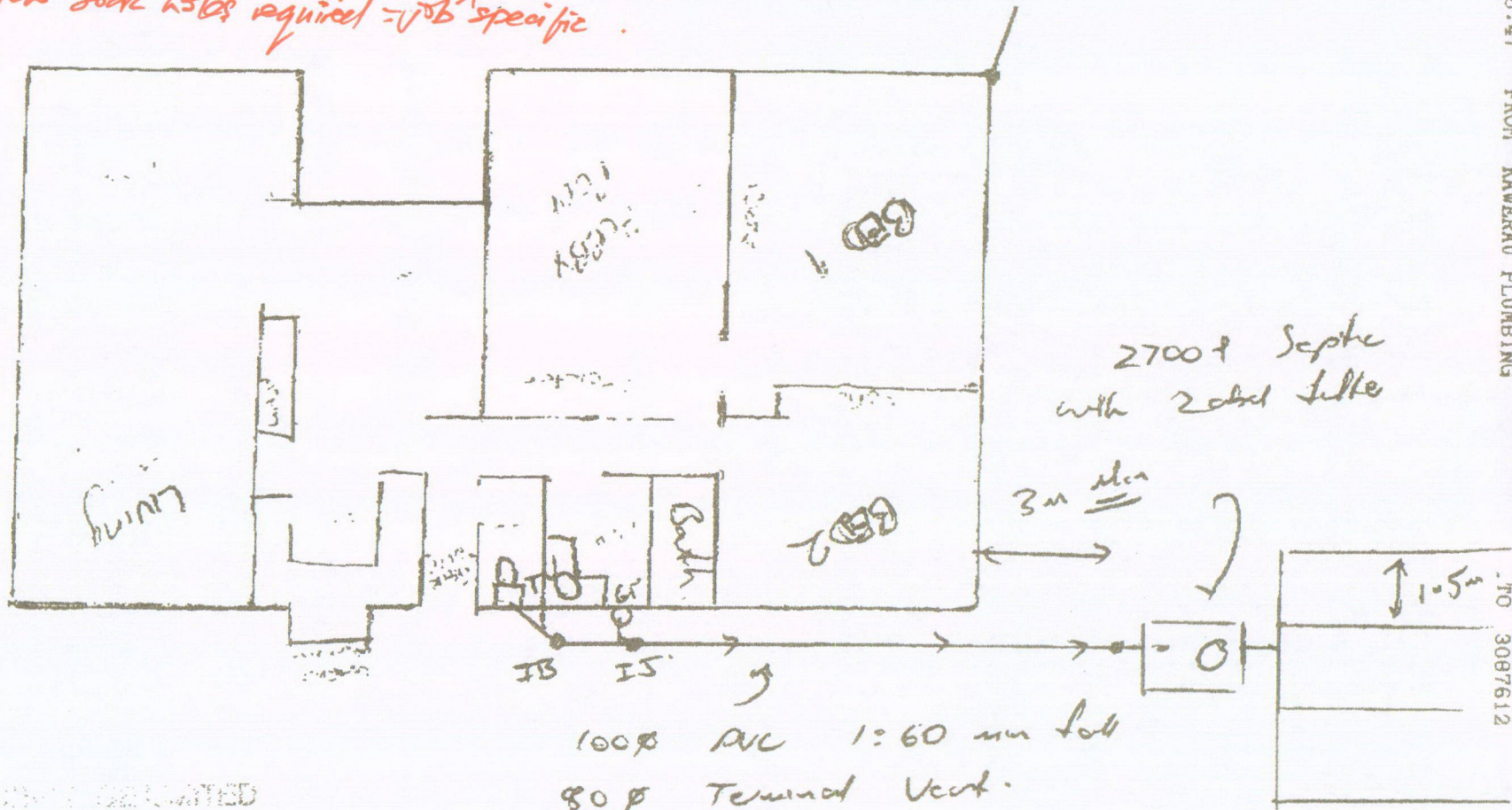


Scale 1:50

Pile layout for N + J NEWLAND
Braemar RD

Note: All stormwater disposed of on site
via soak holes

- Soak holes ① Total volume to be 1.2 m³ size
② Shallow soak holes required = $\frac{\text{site}}{\text{job specific}}$



BRADY CIVIL CONSULTANTS
P.O. BOX 552
WHAKATANE
PH 07 908 7614
MO 07 277 2739

1098 Braemar Rd

WHAKATANE
DISTRICT COUNCIL
APPROVED FOR CONSTRUCTION

Building Control
Office
Date 17-2-11

72m Total
wastewater disposal
lines

17-2-11

"Pile Hammer Set Design"

Shawn McGinness

ATTN STEPHAN

WHAKATANE
DISTRICT COUNCIL
APPROVED FOR CONSTRUCTION



Building Control
Office

Date 17-2-11

Piles @ 1350¢ max

175 SED ROUND TIMBER PILES H5

Drive to min depth of 1.0m

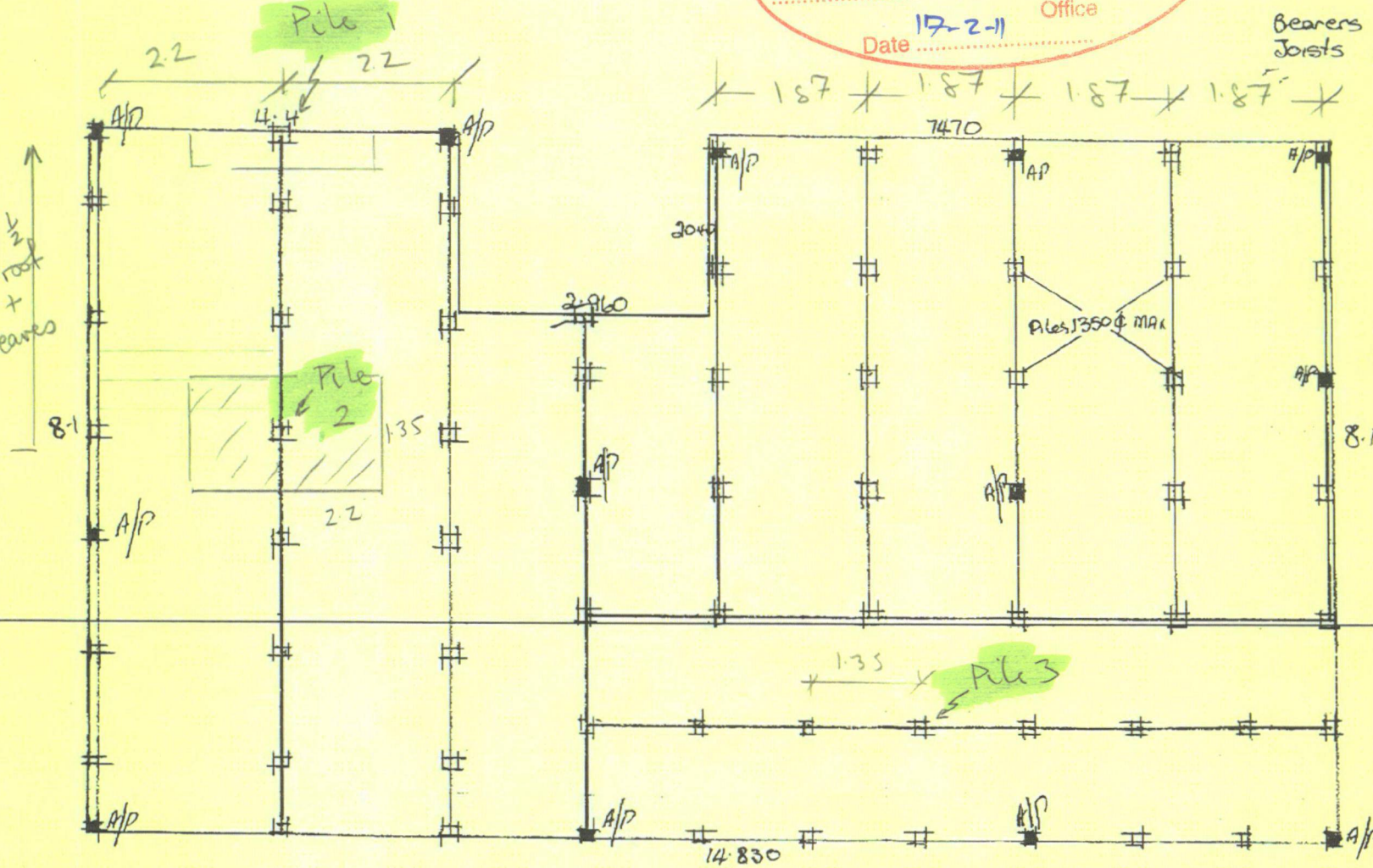
Bearers 100 x 75

Joists 150 x 50 @ 450¢

H1.2 min

H1.2 min

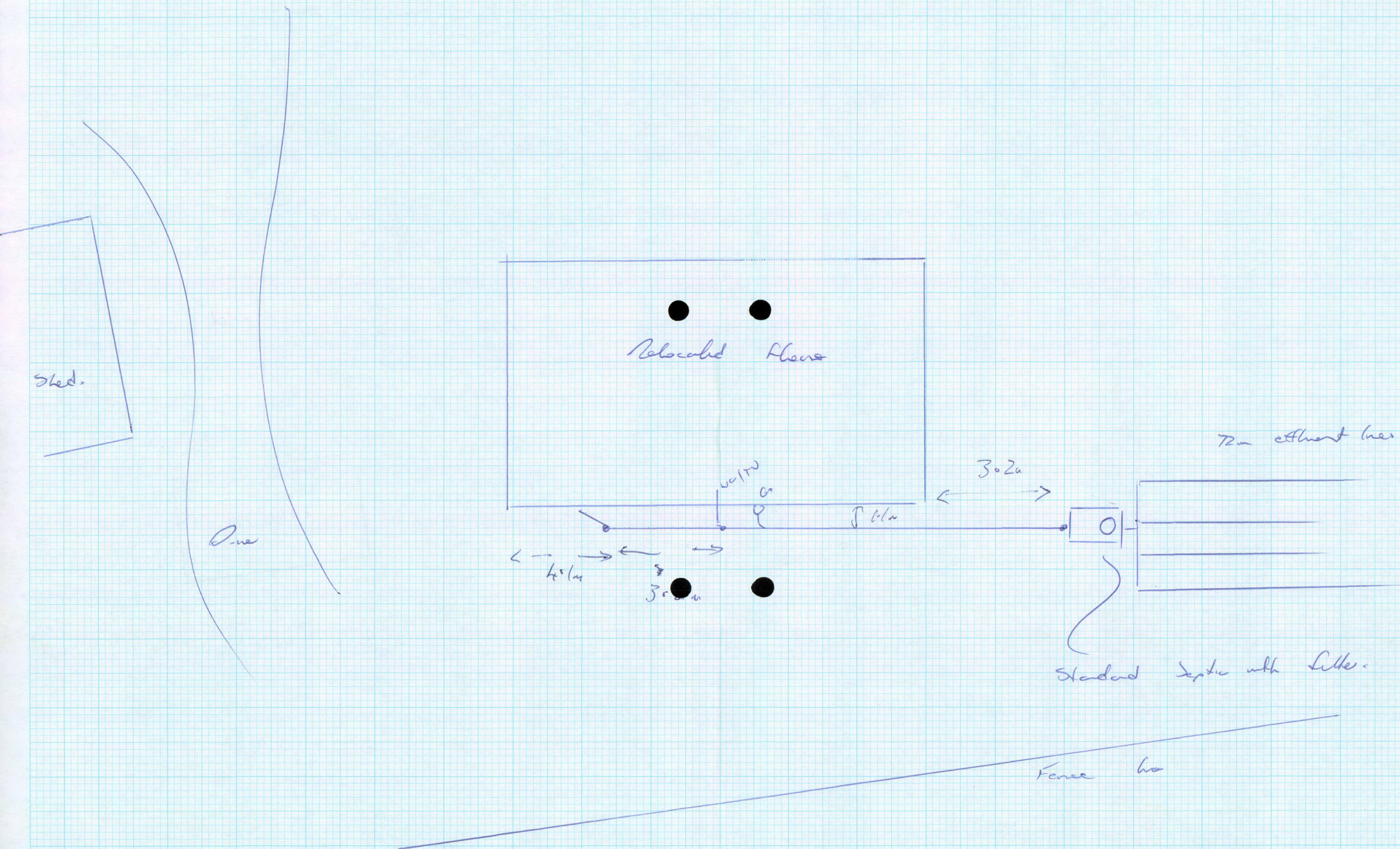
1.87 1.87 1.87 1.87
7470



worst
load case
= Pile 1
use
270 kg hammer
175¢ piles
1.0m drop
set = 28mm

Scale 1:50

Pile Layout for N + J NEWLAND
Braemar RD



BRADY DRAINAGE LIMITED
P.O. BOX 552
WHAKATANE
PH: 07 308 7614
MOBILE: 0272 527 239

1098 Broema Rd

