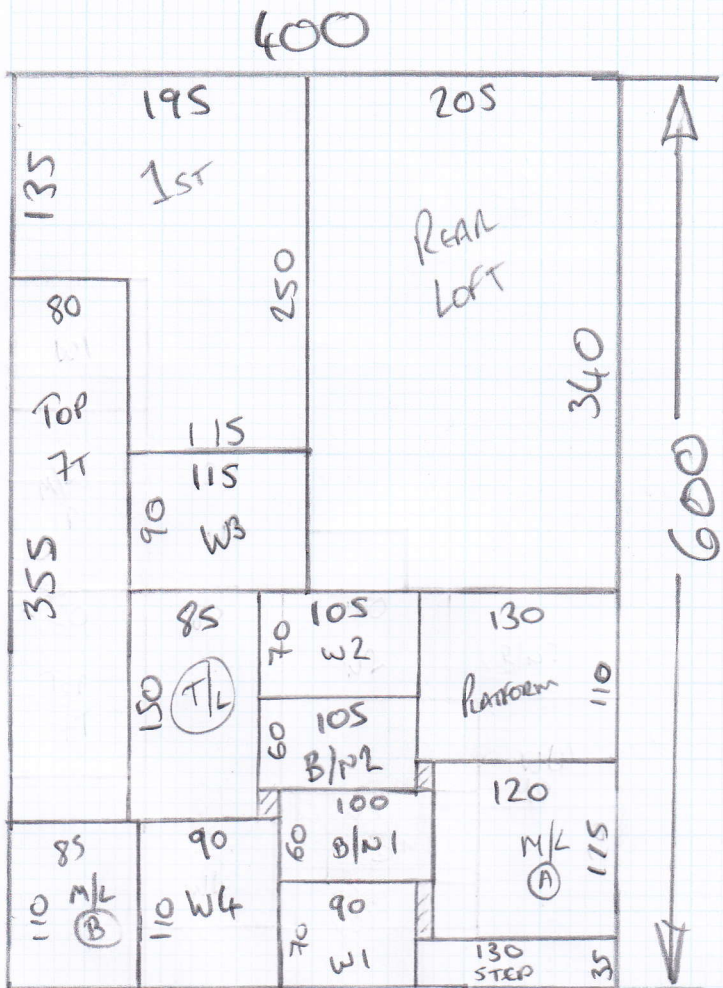


①



②



Job No: P26130
 Name: HERBURN SCOTT
 Address:

Tel: 10/3
 Sheet: of:

Velvet Deluxe 4502
Col. Del-887 (clarence)

$MASTER = 355 \times 400$
 $1ST MIDDLE = 275 \times 400$
 $Cut Panel = 600 \times 400$
 $Cut Panel = 510 \times 400$
 1740×400

$= 69.6m^2$

P26130

Job No:

Name:

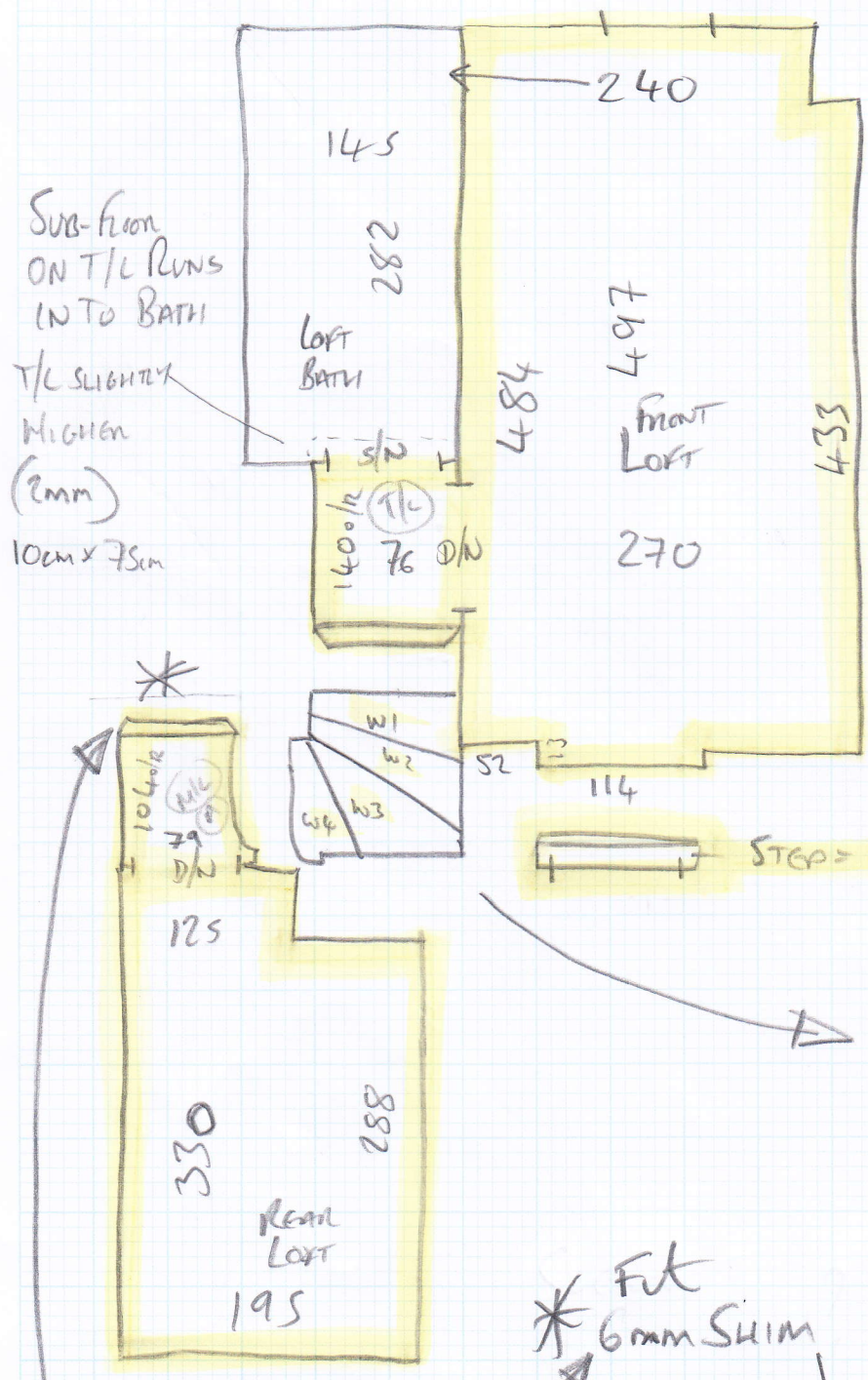
HERBONNE SCOTT

Address:

Tel:

Sheet:

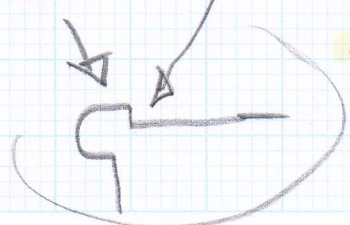
2 of 3



- W1 = 55 x 75
- W2 = 58 x 96
- W3 = 78 x 96
- W4 = 60 x 79

- * 71 @ 44 x 69
- B/N 1 = 44 x 87

All New - Noises/E



P26130

Job No:

Name:

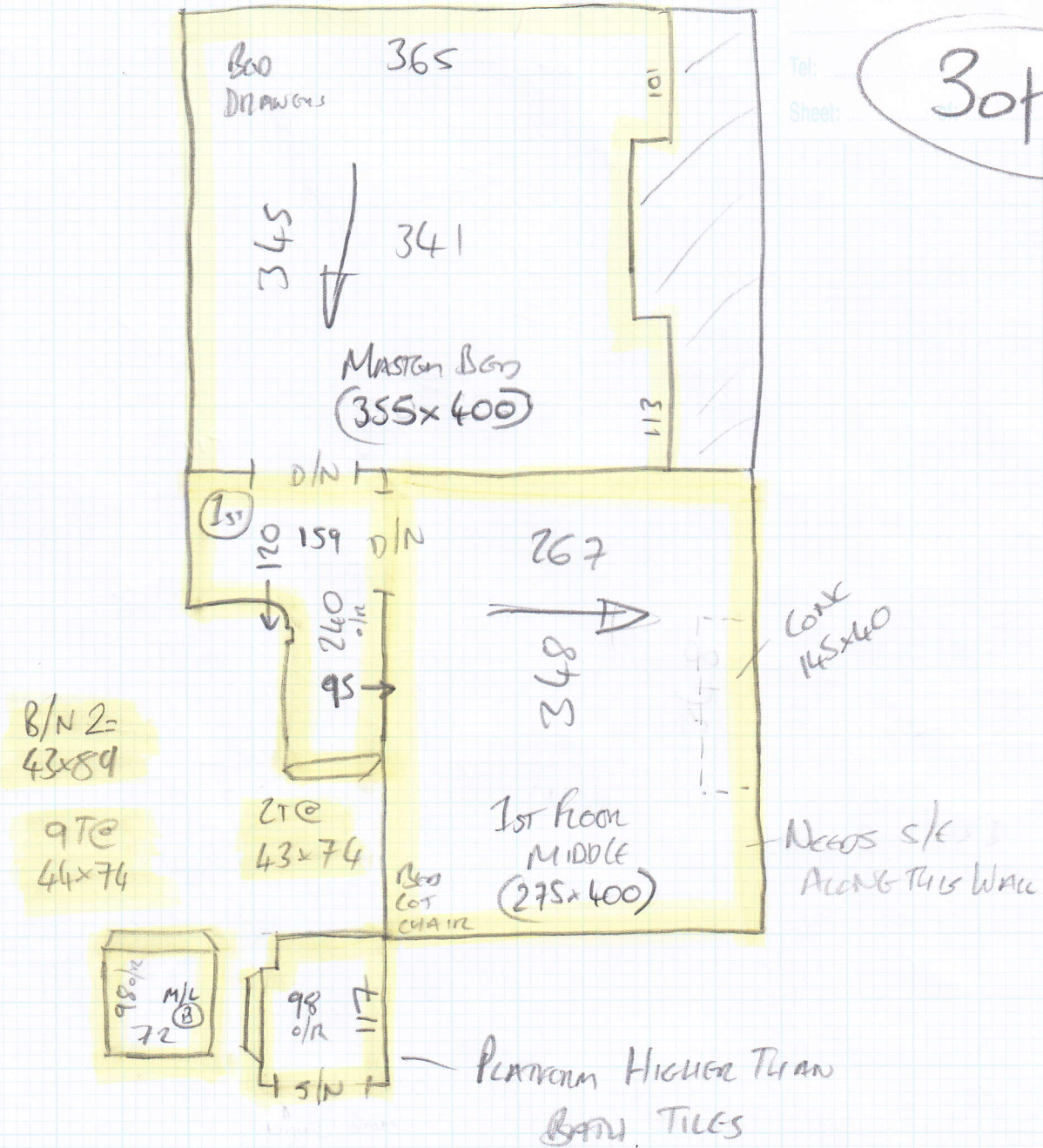
KEABURN SCOTT

Address:

Tel:

Sheet:

3 of 3



BATH (TILES)

15mm - 3mm
 LEFT SIDE RIGHT SIDE
 SIDE SIDE