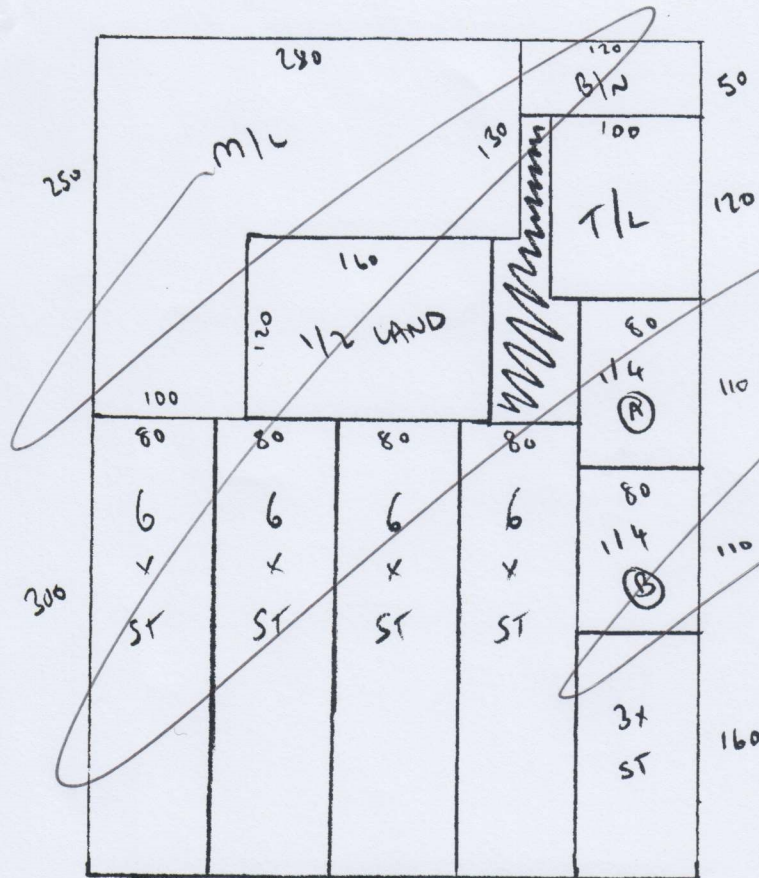
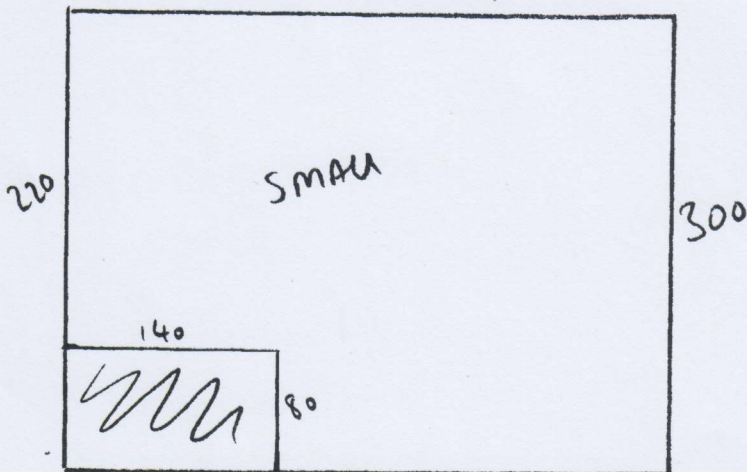


P30359



ST LANDS =
5.50 x 4m
22m²

OHIO COND



SMAU BED = 300 x 400
PAASTER BED = 450 x 400
30m² INTO CUPS

SUEDE SJD 628

300 x 400

SPARE BED = 300 x 400
12m²
400K

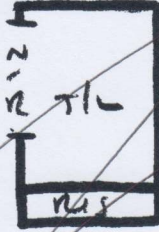
$TIL = 10902 \times 75$

$4 \times ST = 45 \times 70$

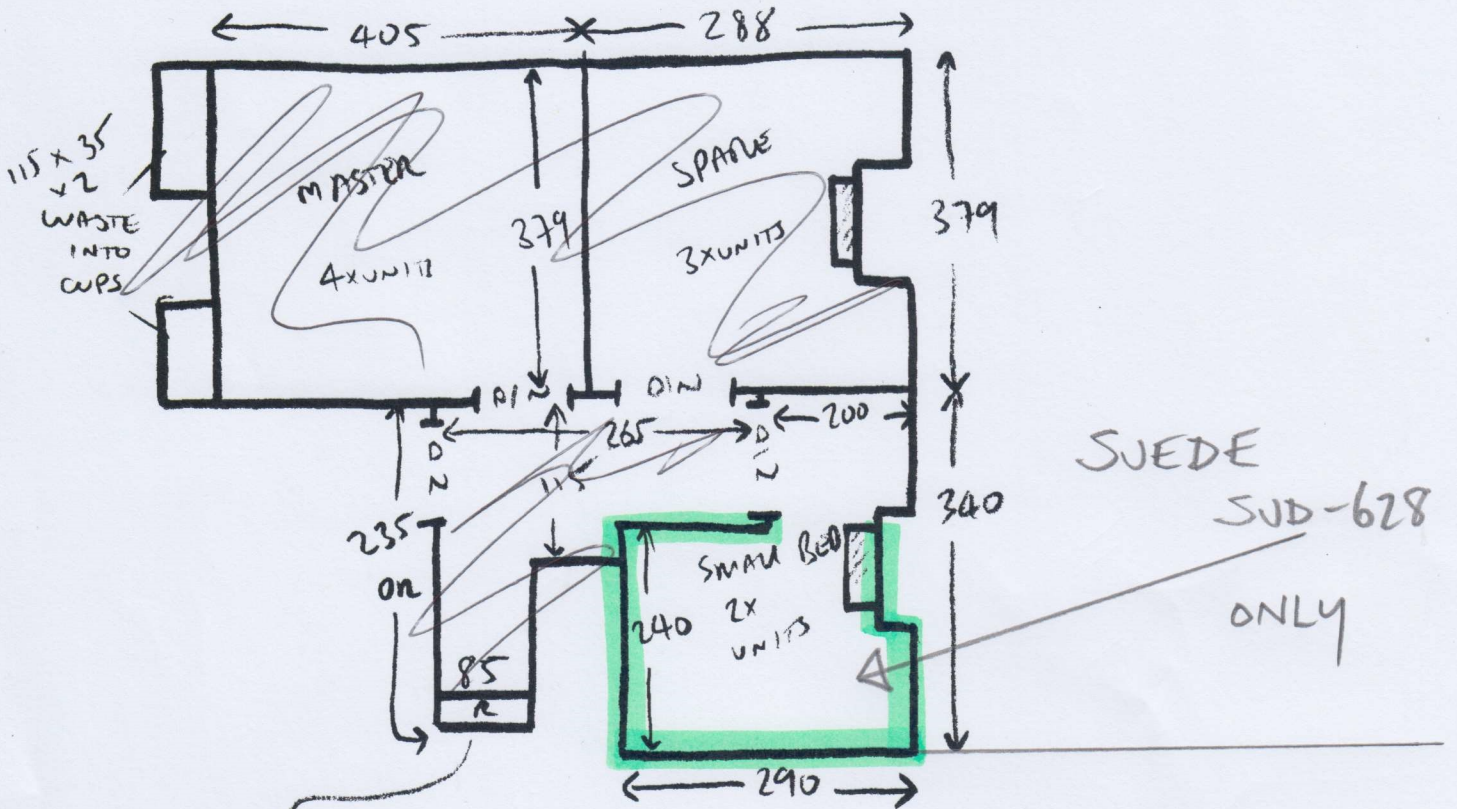
$1/4 \textcircled{A} = 9602 \times 66$

$1/4 \textcircled{B} = 9002 \times 70$

$7 \times STNS = 45 \times 70$



CUST TO DECIDE IF WE CUT AROUND FLOOR RADIATOR LOGS



$3 \times STNS = 41 \times 71$

$1/2 \text{ LAND} = 10002 \times 150$

$9 \times STNS = 42 \times 72$

$BIN = 41 \times 110$

↓ TO GROUND FLOOR ↓

1.5 STAIR TO BATH ROOM = 41 x 55