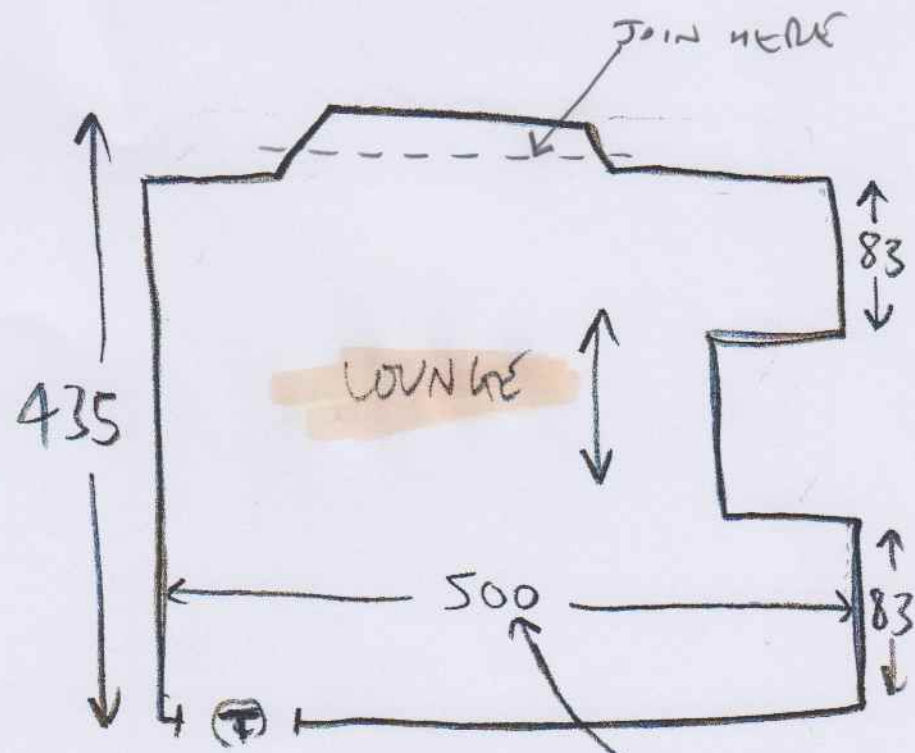


Bedroom - 3 x 3.3 (WST size)

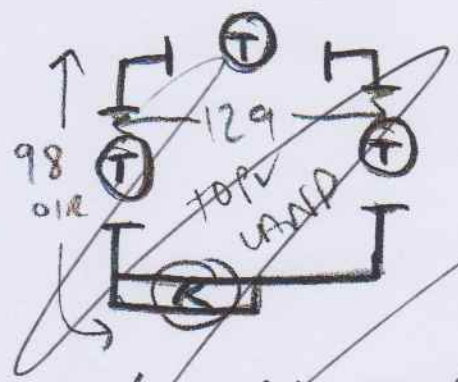
WASTE HERE TO DO JOINS IN LOUNGE



CUSTOMER HAS BAR

4.5m x 5m  
WOOD SUBFLOOR

TIGHT, BE EFFICIENT  
WHEN SKETCHING  
(OR POSSIBLE JOINS)



$b = 46 \times 58$

$w1 = 53 \times 66$

$w2 = 58 \times 80$

$w3 = 59 \times 57$

$\text{RIN1} = 46 \times 84$

$\text{RIN2} = 70 \times 120$

TOP FLIGHT