

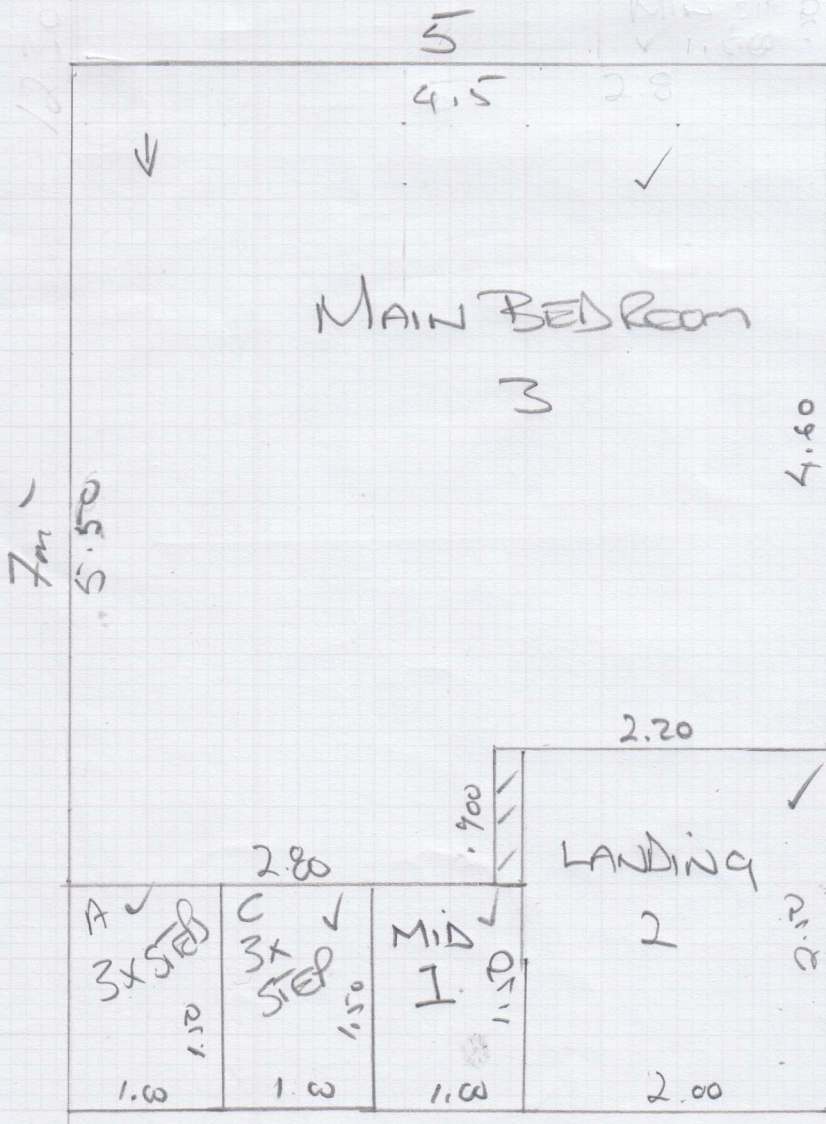
# Cutting Plan

Job No: F30192  
 Name: James  
 Address: 89 Kenyon Street  
 Tel:  
 Sheet: SW 66LA  
 1 of 4  
 4 of 4



$5.60 \times 4 = 22.40$

$12.3 \times 5 = 61.50m^2$



$7 \times 5 = 35m^2$

# Cutting Plan

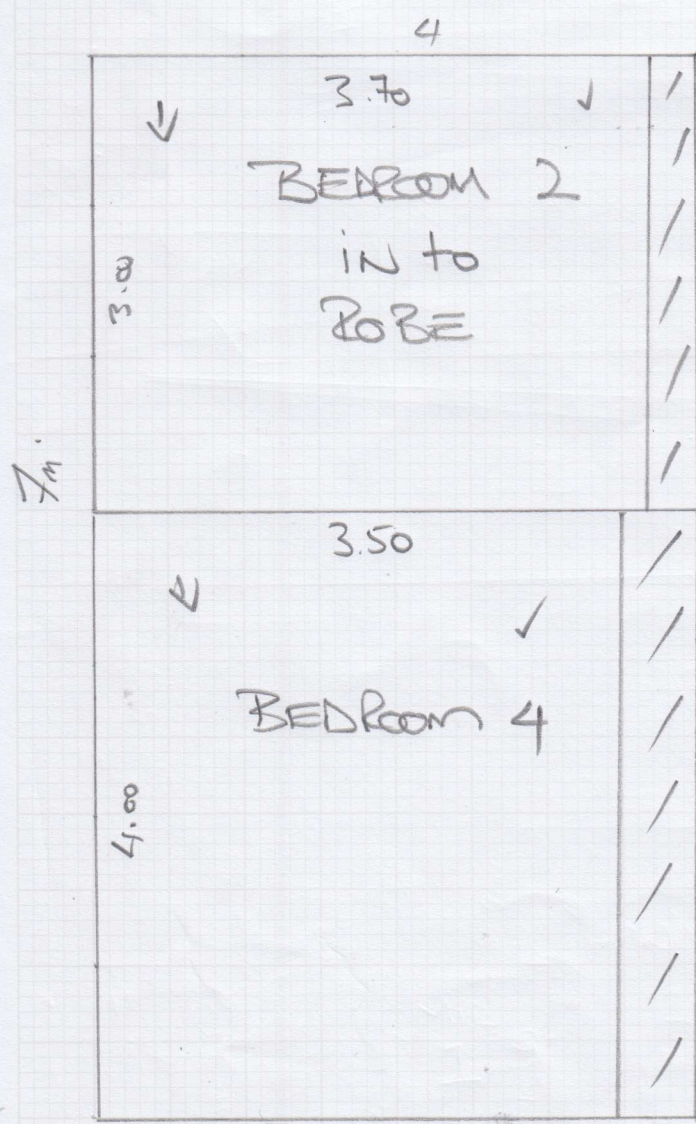
mrcarpets  
DESIGNS FOR FLOORS

F30192  
JAMES TAY  
89 KENYON  
Street  
SW 66 LA  
2 of 4



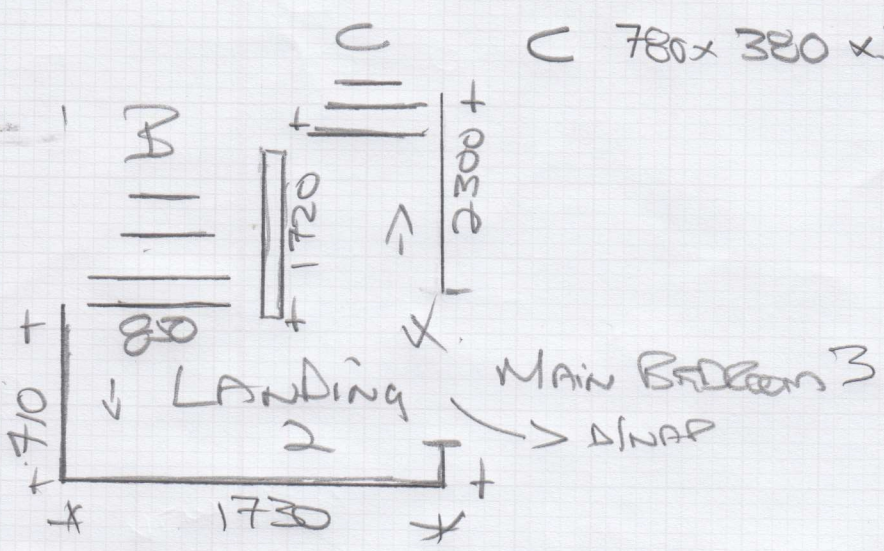
$$4.50 \times 4 = 17.20m^2$$

YORK VELVET  
YOR-220



$$7 \times 4 = 28m^2$$

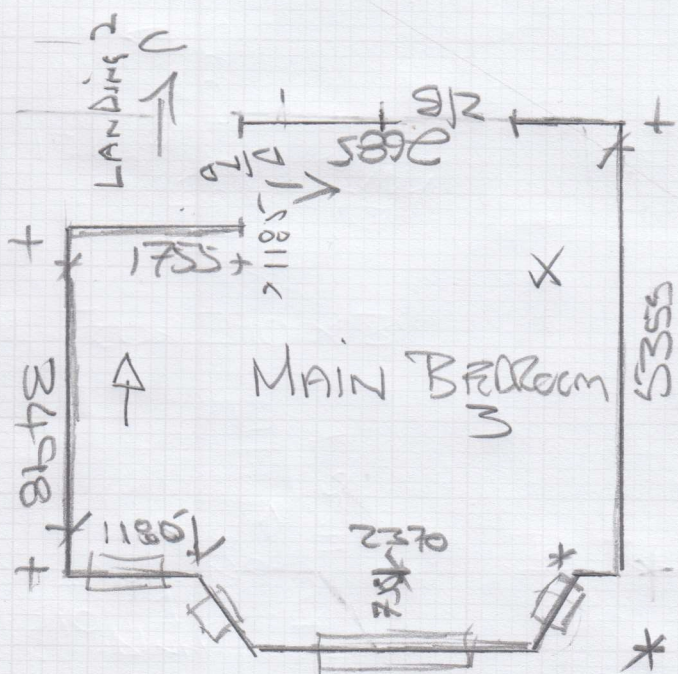
mrcarpets  
DESIGNS FOR FLOORS  
Name: James Tay  
Address: 81 Craney Street  
SW6 6LA  
Tel:  
Sheet: 30F4



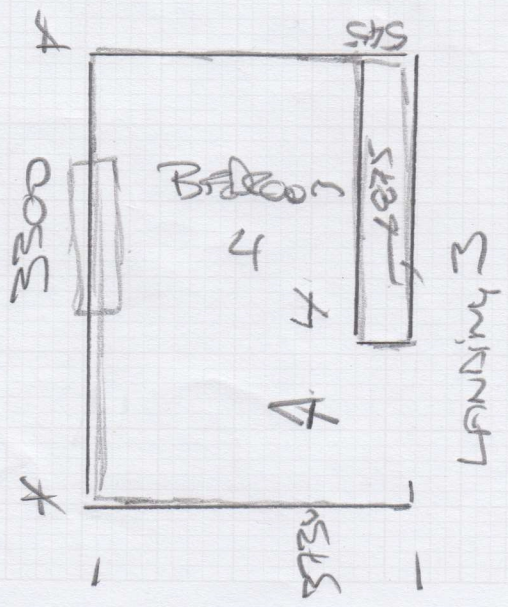
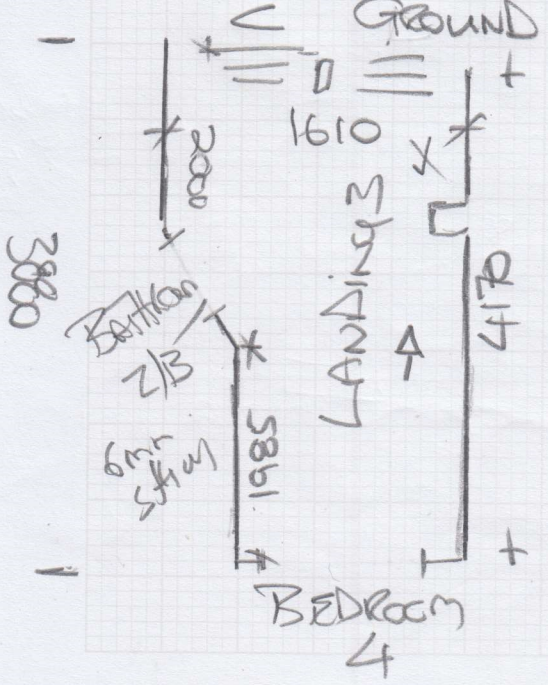
30F4

Premiere  
Brush

Final 30F4

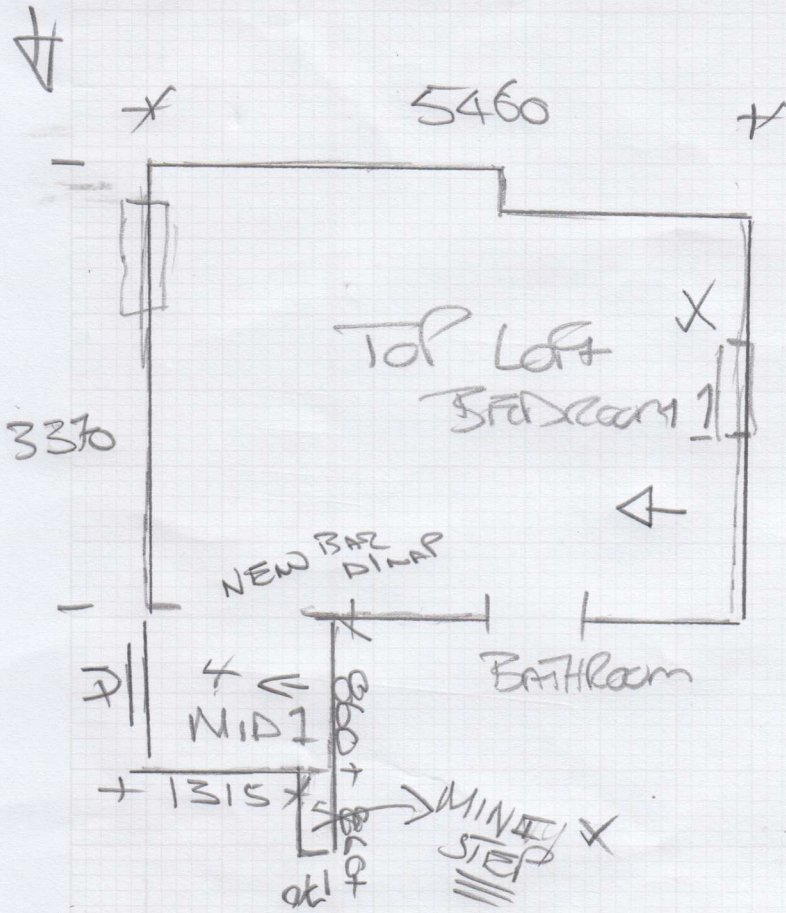


4360

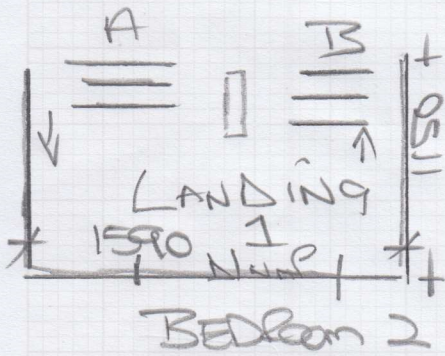


Job No: F30192  
 Name: JAMIE FAY  
 Address: 81 BENYON STREET  
 Tel: SW 66 LA  
 Sheet: 4 OF 4

1 of 2



A 700 x 390 x 3



B 700 x 430 x 10

