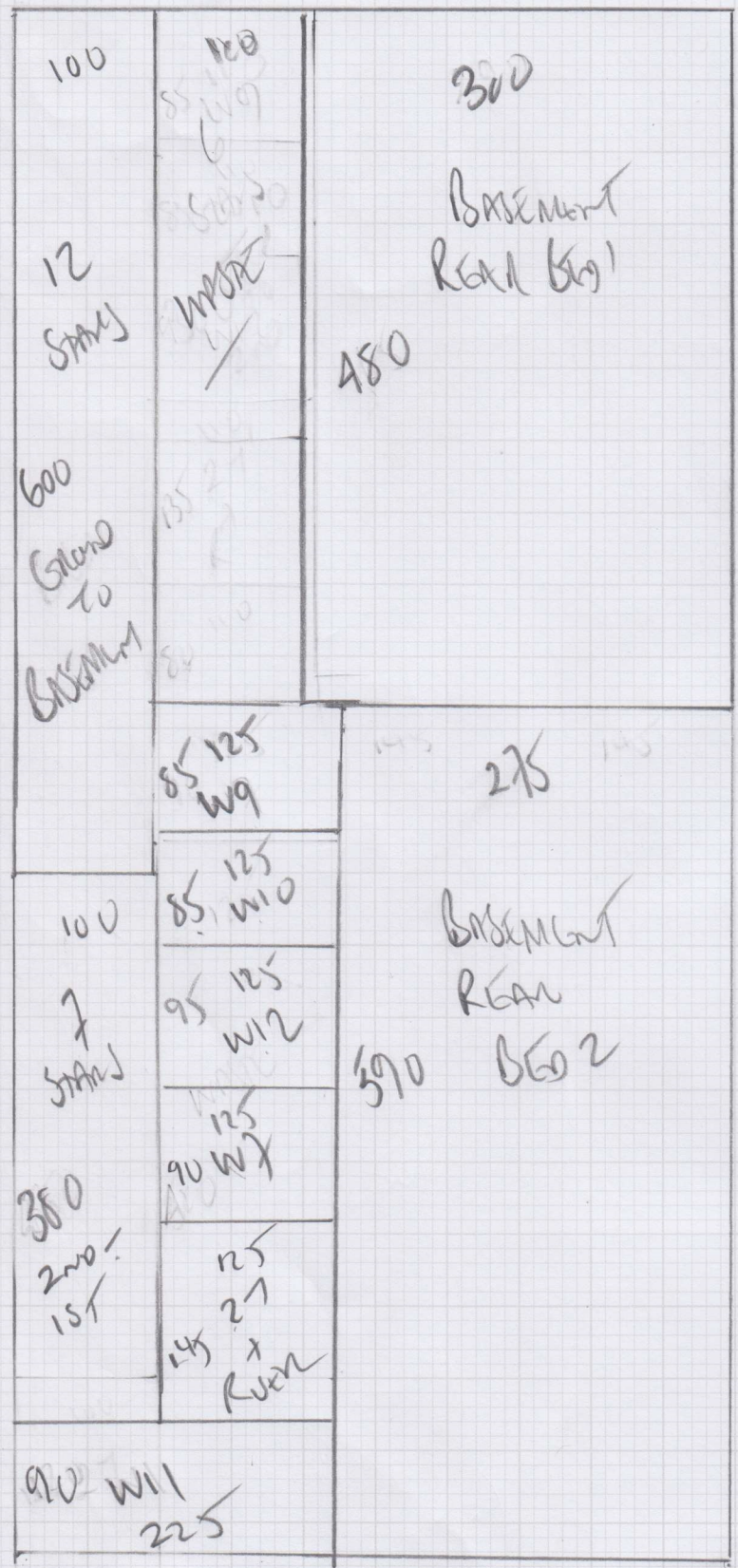


Job No: F28612  
 Name: BRACKEN  
 Address: 499 FULHAM RD  
 SW6 7HH  
 Tel:  
 Sheet: of:

TARANTO II  
 TAR-10 DEMERER



1070

- 1070 x 500
- 860 x 500
- 495 x 500
- 465 x 500

2890 x 500

+ 1.10 x 500 (spare)

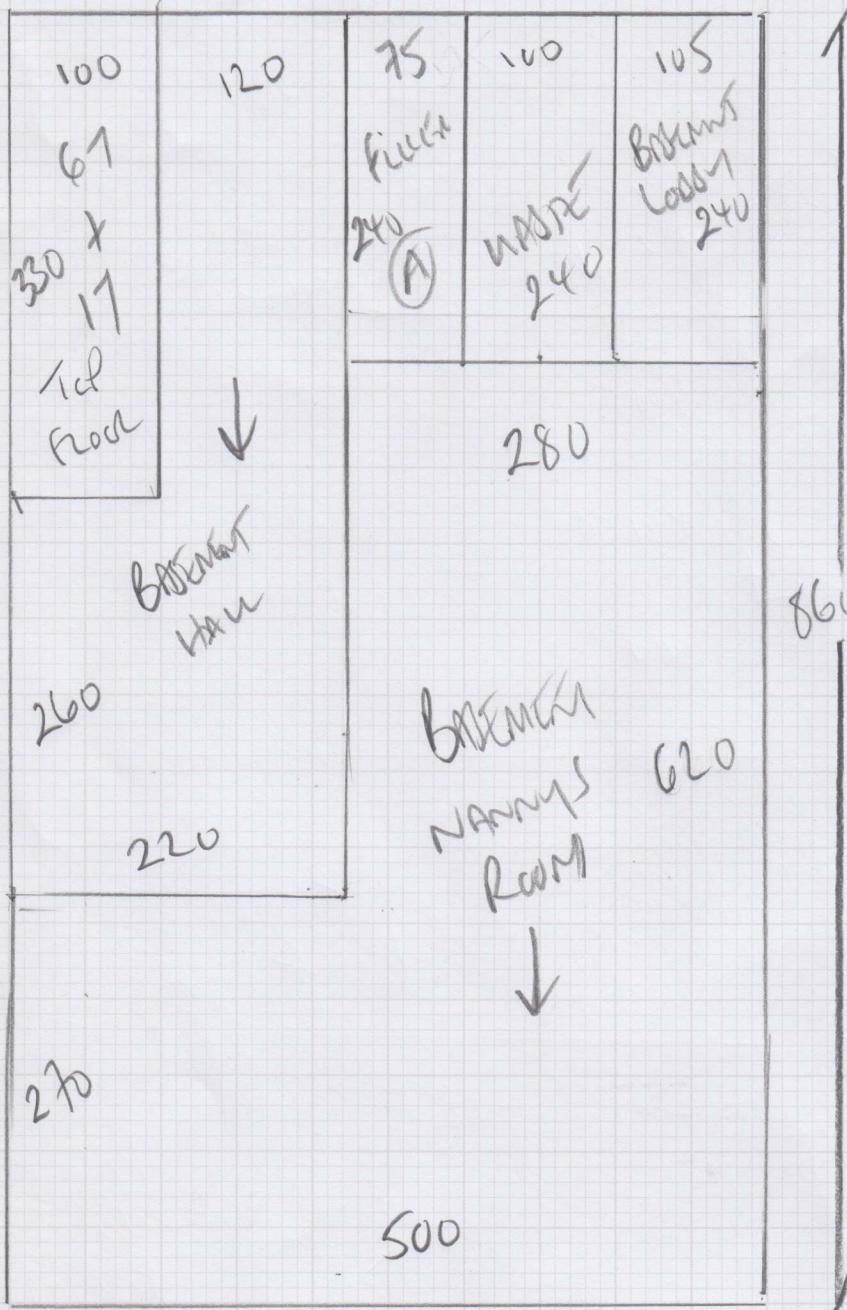
140 To GET ROLL PRICE (30m)

ORDER 30m x 5m  
 for machine

150m<sup>2</sup>

10f6

Job No: F28612  
 Name: BLACKMAN  
 Address: 499 FULHAM RD  
 SW6 1HH  
 Tel: \_\_\_\_\_  
 Sheet: \_\_\_\_\_ of: \_\_\_\_\_

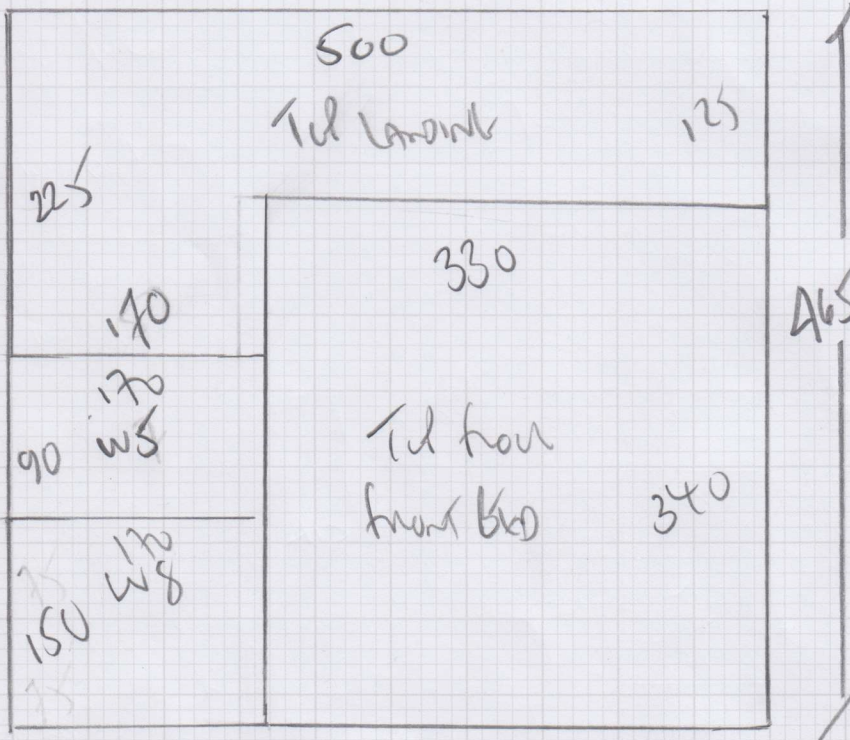
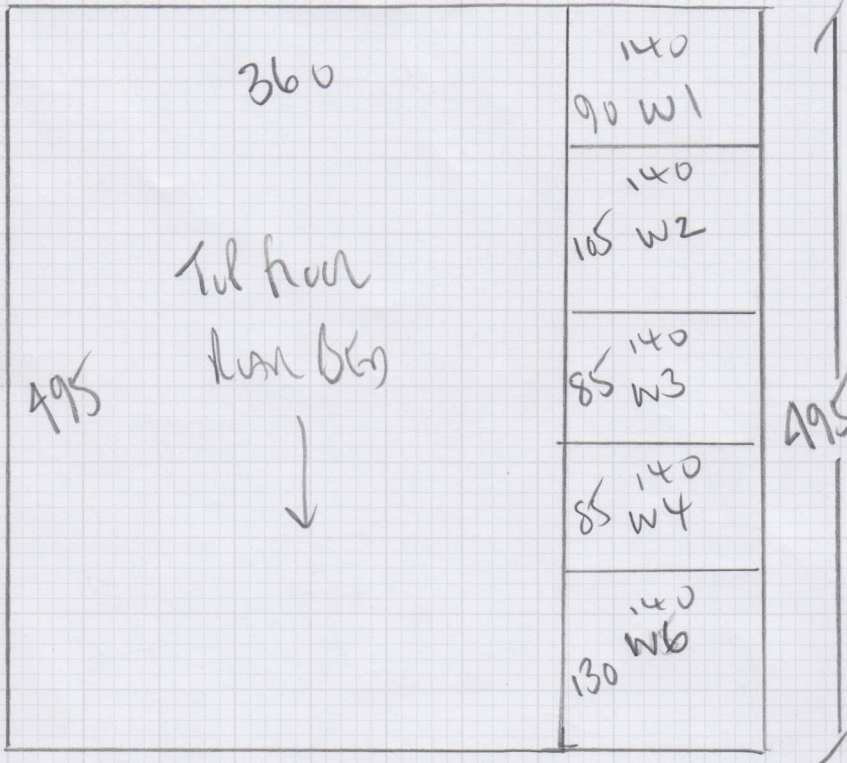


TARANTS II  
 TAR-10 DEMEANER

2086

Job No: F28612  
 Name: Blackwell  
 Address: 499 Fulham Rd  
 SW6 1HH  
 Tel: \_\_\_\_\_  
 Sheet: \_\_\_\_\_ of: \_\_\_\_\_

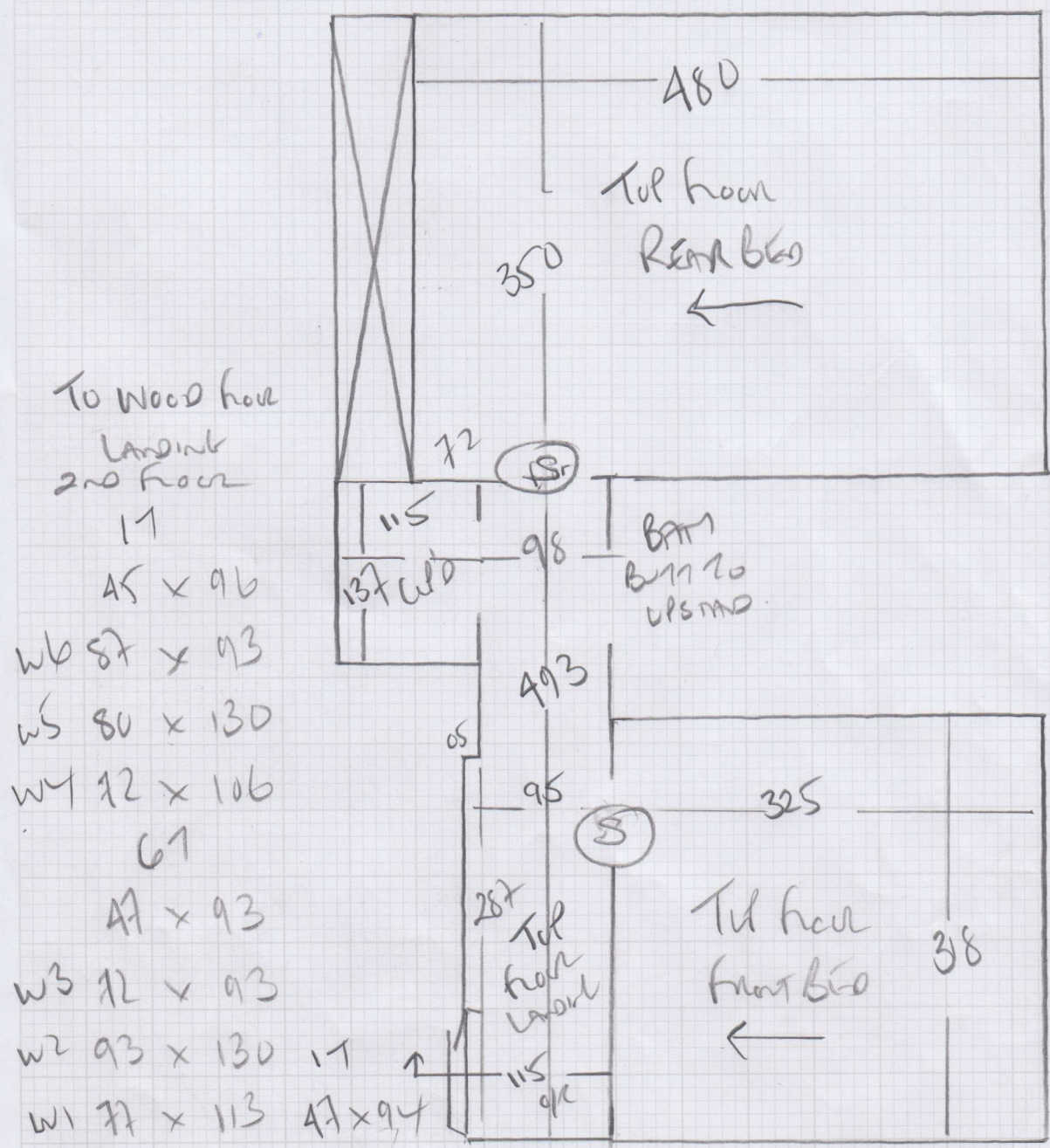
TARANTO II  
 TAR-10 DEMEANER



3066

Job No: F28412  
 Name: BLACKWELL  
 Address: 499 FULTON RD  
 SW6 1HH  
 Tel: \_\_\_\_\_  
 Sheet: \_\_\_\_\_ of: \_\_\_\_\_

Schroto floor  
 uncoated Hard  
 Low ToG Rubber  
'Stick Gripper'



To Wood floor  
 Landing  
 2nd floor  
 11

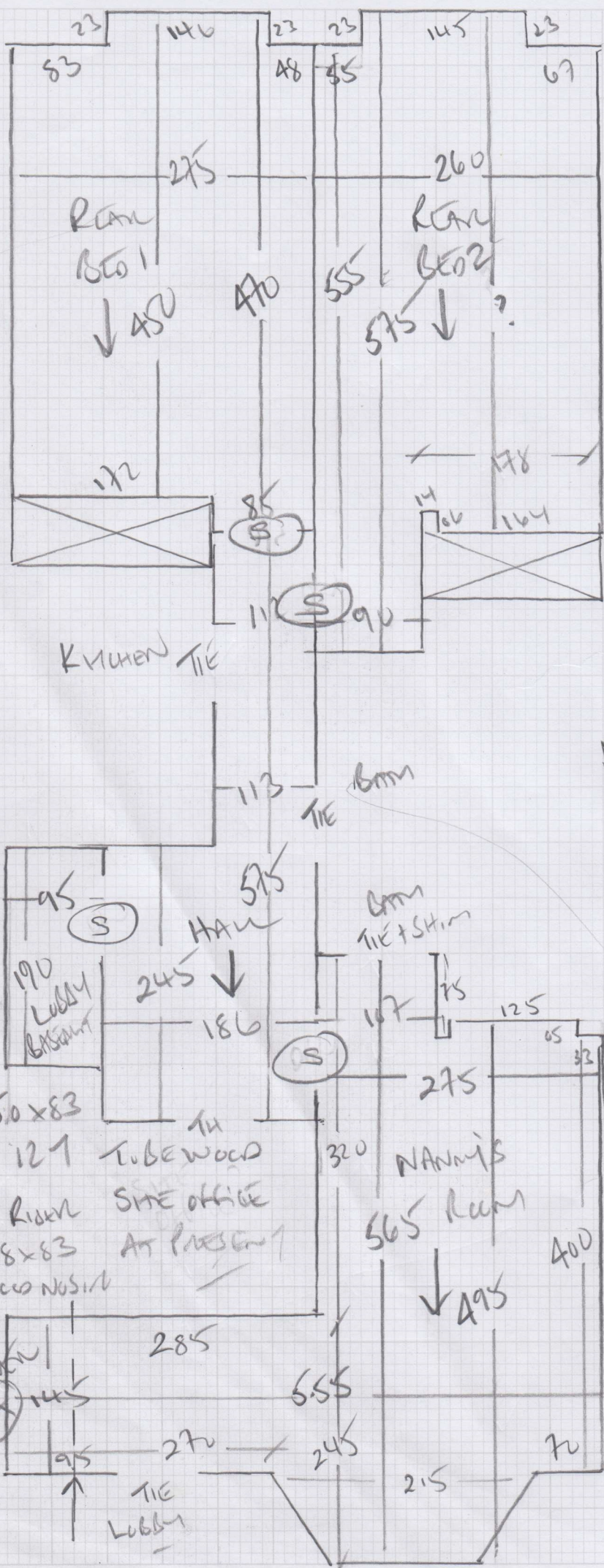
- 45 x 96
- w6 87 x 93
- w5 80 x 130
- w4 72 x 106
- 67
- 47 x 93
- w3 72 x 93
- w2 93 x 130 11
- w1 77 x 113 47 x 94

WOOD STAIRCASE

Til floor DOWN TO 2nd floor

Worb

Job No: F28612  
 Name: Backwell  
 Address: 499 Fulham Road SW6 1HH  
 Tel: \_\_\_\_\_  
 Sheet: \_\_\_\_\_ of: \_\_\_\_\_



BASEMENT  
AREAS

CONCRETE floors  
 UNDER FLOOR HEATING  
 LOW TO BE UNDER  
MUST SPIKE GRIPPER

Soft

Job No: F28612  
 Name: BLACKWELL  
 Address: 499 FULHAM ROAD  
 SW6 1HT  
 Tel:  
 Sheet: of:

2nd floor to 1st floor

WOOD NOSING

Riser	18 x 91
1T	47 x 94
w7	77 x 112
w8	95 x 130
w9	74 x 90
7T	47 x 92
w10	75 x 105
w11	80 x 130
w12	85 x 92
1T	47 x 92

To 1st floor Landing  
(Wood floor)

1st floor to Ground floor

WOOD NOSING

Riser	18 x 92
1T	50 x 95
w13	80 x 113
w14	95 x 130
w15	75 x 90
7T	47 x 92
w16	75 x 106
w17	80 x 130
w18	85 x 92
Blnd	50 x 120

(Possibly to remain wood?)  
 1st - Ground floor only?

NOT  
 Done  
 This  
 front  
 To  
 REMAIN  
 AS  
 WOOD

ENTRANCE MATWELL

102m x 100 Deep Allow 1.10 x 100m  
 Weco Surround 15mm Deep

6066