



BEAMS TO BE CUT ON SITE TO SUIT SPLAYED/CURED WALLS.
 * CUT BEAMS TO SUIT COLUMN POSITION.
 BEAMS TO HAVE FULL BEARING ONTO MASONRY, CUT BEAMS TO SUIT ON SITE.
 MS40'S TO ALL BEAM ENDS UNLESS NOTED OTHERWISE.

CONTINUES ON DWG W116071-02
 = 20N/mm² BRICKWORK BLOCKS TO BE PROVIDED BY BRICKWORK BUILDER)
 (20N/mm² BLOCKS PROVIDED BY MC)

1450kg/m³ INFILL BLOCKS THROUGHOUT THIS DRAWING UNLESS NOTED OTHERWISE BUILT INTO ALL LOADBEARING WALLS

NOTES

1. Design Information.
 - Loadings: 2.55 kN/m²
 - Finishes: kN/m²
 - Self weight: kN/m²
 - Partitions: 0.00 kN/m²
 - Imposed: 1.50 kN/m²
2. Dimensions.
 - The M.C. shall check and approve all setting out dimensions and return a copy of this drawing signed as approved before manufacture can commence.
 - The M.C. shall remove and/or remove and restate any overhead obstructions that may hinder the installation of the flooring units.
 - All bearing surfaces must be true and of the correct level, be true and of the correct level of installing the flooring units.
3. Installation.
 - Access and hoisting shall be provided by the M.C. for a mobile crane and transport as stated in the Milbank quotation.
 - The M.C. shall remove and/or remove and restate any overhead obstructions that may hinder the installation of the flooring units.
 - All bearing surfaces must be true and of the correct level, be true and of the correct level of installing the flooring units.

Bay	No. Of	Type	Length	Specifier?
1	10	T150/5	2880	
2	10	T150/5	2880	
3	1	T150/5	2700	
4	1	T150/5	3200	
5	2	T150/5	2880	
6	4	T150/5	3000	
7	2	T150/5	4500	
8	1	T150/5	2650	
9	4	T150/5	2800	
10	4	T150/5	4450	
11	7	T150/5	1450	
12	4	T150/5	2000	
13	6	T150/5	2550	
14	1	T150/5	2550	
15	1	T150/5	2700	
16	6	T150/5	2700	
17	6	T150/5	3450	
18	23	T150/5	3450	

Bay	No. Of	Type	Length	Specifier?
11	4	T150/5	4400	
12	6	T150/5	4300	
13	2	T150/5	4300	
14	4	T150/5	4400	
15	5	T150/5	4800	
16	1	T150/5	2600	
17	2	T150/5	1900	
18	2	T150/5	2500	
19	2	T150/5	2500	
20	2	T150/5	1900	
21	1	T150/5	1150	
22	1	T150/5	1800	
23	1	T150/5	2500	
24	1	T150/5	2850	
25	7	T150/5	2750	
26	1	T150/5	3000	
27	1	T150/5	3000	
28	1	T150/5	3500	
29	8	T150/5	3150	
30	6	T150/5	3850	
31	21	T150/5	4650	
32	15	T150/5	4750	

Bay	No. Of	Type	Length	Specifier?
23	1	T150/5	1150	
24	1	T150/5	2150	
25	1	T150/5	2350	
26	1	T150/5	2350	
27	1	T150/5	2350	
28	1	T150/5	2350	
29	1	T150/5	2350	
30	1	T150/5	2350	
31	1	T150/5	2350	
32	1	T150/5	2350	

PLEASE NOTE THAT ALL T150 BEAMS ARE MANUFACTURED IN 50mm INCREMENTS UNLESS NOTED OTHERWISE.

NO.	DATE	REVISION	COMMENTS	BY
A	11.10.13	REVISED TO SUIT		RC

MILBANK
 Eris Centre Business Park, Eris Centre,
 Colchester, Essex, CO6 2NS
 Tel: 01787 223931
 Email: design@milbank.co.uk
 Account Fax: 01787 220535
 Design Fax: 01787 220535
 Estimating Fax: 01787 220535

CLIENT: OCTAGON DEVELOPMENTS LTD
 SCALE: A1=1:50
 DATE: 08.10.13
 DRAWN BY: NA
 CHECKED BY: RC
 REV: A