

MRX610A												
MEMBER	BAR MARK	TYPE & SIZE	NO OF BARS	NO IN EACH	TOTAL NO	LENGTH OF EACH BAR + MM	SHAPE CODE	A * MM	B * MM	C * MM	D * MM	E/R * MM
FLOOR	06F	B25			2	2575	00	2575				
FLOOR	06G	B25			2	2875	00	2875				
FLOOR	06H	B25			2	3075	00	3075				
FLOOR	06J	B25	1	8	8	2250	00	2250				
FLOOR	06K	B25	1	8	8	2400	00	2400				
FLOOR	06L	B25	1	28	28	2600	00	2600				
WALLS A&B WALLS A&D	07A	B20	2	15	30	2720	11	1360				
WALLS C&B WALLS C&D	07B	B20	2	15	30	3450	15	1130	1060	LONG LEG IN LONG WALL		
SIDE WALLS	07C	B20	2	15	30	3210	15	860	295	LONG LEG IN LONG WALL		
END WALLS	08	B20	$\frac{1}{1}$	$\frac{32}{8}$	40	2325	00	2325				
FLOOR & SIDE WALLS	09	B20	2	66	132	2000	11	1200	STARTER BAR (SHORT LEG IN FLOOR)			
WALL A END WALL	10	B20	1	16	16	2900	00	2900				
FLOOR & END WALLS	11	B20	$\frac{1}{1}$	$\frac{54}{18}$	72	2000	11	1200	STARTER BAR (SHORT LEG IN FLOOR)			
SIDE WALLS	12	B20	2	35	70	2325	00	2325				
SIDE WALLS	13	B20	2	14	28	3100	15	835	285	LONG LEG IN LONG WALL		
END WALLS	14	B20	$\frac{1}{1}$	$\frac{27}{9}$	38	2325	00	2325				
WALL A END WALL	15	B20	1	14	14	3100	00	3100				
ROOF	16A	B20			1	1675	00	1675				
ROOF	16B	B20			1	1775	00	1775				
ROOF	16C	B20			1	1875	00	1875				
ROOF	16D	B20			1	1975	00	1975				
ROOF	16E	B20			1	2075	00	2075				
ROOF	16F	B20			1	2175	00	2175				
ROOF	16G	B20			1	2275	00	2275				
ROOF	16H	B20			1	2375	00	2375				
ROOF	16J	B20			1	2475	00	2475				
ROOF	16K	B20			1	2575	00	2575				
ROOF	16L	B20			1	2675	00	2675				
ROOF	16M	B20			1	2875	00	2875				
ROOF	16N	B20			1	2975	00	2975				
ROOF	16P	B20			1	3075	00	3075				
ROOF	16R	B20			1	3175	00	3175				
ROOF	16S	B20	1	6	6	2150	00	2150				
ROOF	16T	B20	1	6	6	2300	00	2300				
ROOF	16U	B20	1	6	6	2450	00	2450				
ROOF	16V	B20	1	22	22	2500	00	2500				
SHAFT	17	B20			24	2200	00	2200	SHAFT TRIMMING BARS TRIM TO DRG CN13916			
SHAFT	18	B20			2	1850	11	940	SHAFT TRIMMING BARS TRIM TO DRG CN13916			
ROOF & SIDE WALLS	19	B20	2	70	140	2750	11	1400				

ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666
* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm

Diagram of a bent plate with dimensions $C=2320$, A , and B .

A diagram of a bent plate. The horizontal part has a length labeled $C=2300$. The vertical part has a height labeled A . The width of the plate is labeled B .

A diagram showing a rectangular block labeled "C=2270" and a triangular wedge labeled "A" placed on top of it. The wedge is positioned such that its hypotenuse is parallel to the top surface of the block. The block is on a horizontal surface, and the wedge is on the right side of the block.

A diagram of a Z-section with dimensions labeled A, B, C, and D. Dimension A is the total width of the top flange. Dimension B is the height of the web. Dimension C is the width of the bottom flange. Dimension D is the height of the web. The section is shown in a perspective view.

CHAMFER BAR - BAR MARK 28
SHAPE CODE 24

NOTE: CHAIRS CAN BE REPLACED WITH PROPRIETARY SPACERS AT THE CONTRACTOR'S DISCRETION.

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