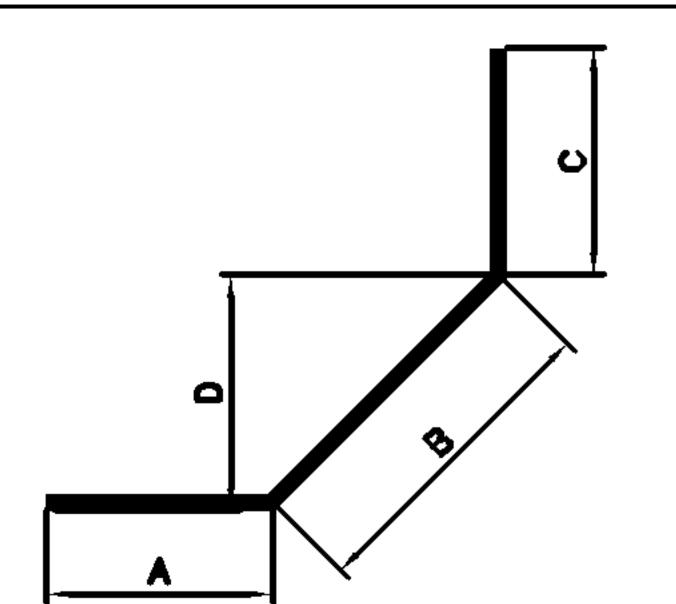
* SPECIFIED TO THE NEAREST 5mm

					M	IRX413	A					
MEMBER	BAR MARK	TYPE & SIZE	NO OF MBRS	NO IN EACH	TOTAL NO	LENGTH OF EACH BAR + MM	SHAPE CODE	A *	B *	C MM	D*	E/R
FLOOR	01	B20	1	34	34	2550	00	2550				
FLOOR	02	B20	1	27	27	2475	00	2475				
SIDE WALLS	03	B20	2	30	60	2325	00	2325				
FLOOR	04	B20	1	36	36	2550	00	2550				
SIDE WALLS	05	B20	2	28	56	2550	00	2550				
FL00R	06	B20	1	28	28	2475	00	2475				
SIDE & END WALLS	07	B20	4	15	60	2700	11	1700	LONG	LEG IN	END	WALL
END WALLS	08	B20	2	14	28	2325	00	2325				
FLOOR & SIDE WALLS	09	B20	2	50	100	1850	11	1100	STARTER	BAR (SHO	ORT LEG	IN FLOOR
SPARE	10											•
FLOOR & END WALLS	11	B20	2	30	60	1850	11	1100	STARTER	BAR (SHO	ORT LEG	IN FLOOR
SIDE WALLS	12	B20	2	25	50	2325	00	2325				
SIDE WALLS	13	B20	2	28	56	2550	00	2550				
END WALLS	14	B20	2	15	30	2325	00	2325				
END WALLS	15	B20	2	14	28	2475	00	2475				
ROOF	16	B20	1	27	27	2475	00	2475				
R00F	17	B20			24	2225	00	2225	SHA TRIM	· · · · - · · ·	IMING RG CN1	BARS 13916
ROOF	18	B20			2	1850	11	1000		FT TRIM		BARS
ROOF &	10	B20	2	58	116	2500	11	1700		LEG IN		
R00F	20	B20	1	34	34	2500	00	2500				
R00F	21	B20	1	34	34	2500	00	2500				
SPARE	22											
ROOF & END WALLS	23	B20	2	30	60	1550	11	800				
CHAIRS (ROOF)	24A				20	750	99	250	165	120	SEE	NOTE
CHAIDC	24B				20	900	99	250	150	200	SEE	NOTE
SIDE & END WALLS	25				 	525	21	200	165		U B	ARS
SPARE	26								_ <u>-</u>			
WHERE NEEDED	27	B20			20	2200	00	2200	EXT	RA TRIM	IMING	BARS
			2	80		1475				400	470	

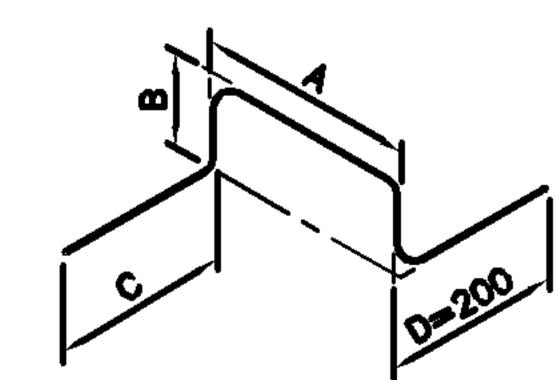
					M	IRX413	В					
MEMBER	BAR MARK	TYPE & SIZE	NO OF MBRS	ND IN EACH	TOTAL NO	LENGTH OF EACH BAR + MM	SHAPE CODE	A *	B **	C **	D*	E/R
FL00R	01	B20	1	34	34	2550	00	2550				
FL00R	02	B20	1	27	27	2475	00	2475				
SIDE WALLS	03	B20	2	30	60	2625	00	2625				
FL0 0 R	04	B20	1	36	36	2550	00	2550				
SIDE WALLS	05	B20	2	32	64	2550	00	2550				
FLOOR	06	B20	1	28	28	2475	00	2475				
SIDE & END WALLS	07	B20	4	17	68	2700	11	1700	LONG	LEG IN	END	WALL
END WALLS	08	B20	2	14	28	2625	00	2625				
FLOOR & SIDE WALLS	09	B20	2	50	100	1850	11	1100	STARTER	BAR (SH	ORT LEG	in floor)
SPARE	10											
FLOOR & END WALLS	11	B20	2	30	60	1850	11	1100	STARTER	BAR (SH	ORT LEG	in floor)
SIDE WALLS	12	B20	2	25	50	2625	00	2625				
SIDE WALLS	13	B20	2	32	64	2550	00	2550				
END WALLS	14	B20	2	15	30	2625	00	2625				
END WALLS	15	B20	2	16	32	2475	00	2475				
ROOF	16	B20	1	27	27	2475	00	2475				
ROOF	17	B20			24	2225	00	2225	SHA TRIM		MING RG CN1	BARS 13916
ROOF	18	B20			2	1850	11	1000	SHA		MING	BARS
ROOF & SIDE WALLS	19	B20	2	58	116	2500	11	1700		LEG IN		
ROOF	20	B20	1	34	34	2500	00	2500				
ROOF	21	B20	1	34	34	2500	00	2500				
SPARE	22											
ROOF & END WALLS	23	B20	2	30	60	1550	11	800				
CHAIRS (ROOF)	2 4 A	B10			20	750	99	250	165	120	SEE	NOTE
CHAIRS (FLOOR)	2 4 B	B10			20	900	99	250	150	200	SEE	NOTE
SIDE & END WALLS	25	B10			64	525	21	200	165		U B	IARS
SPARE	26											
WHERE NEEDED	27	B20			20	2200	00	2200	ЕХТ	RA TRIM	MING	BARS
	28	B16	2	80	160	1475	24	400	665	400	470	
CHAMFER 28 B16 2 80 160 1475 24 400 665 400 470 ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666												



CHAMFER BAR - BAR MARK 28

MRX413C 1 34 34 2550 00 2550 |01|B20| FL00R | 02 | B20 | 1 27 27 2475 00 2475 2 30 60 2925 00 2925 SIDE WALLS 03 B20 1 36 36 2550 00 2550 |FL00R |04|B20| SIDE WALLS 05 B20 2 36 72 2550 00 2550 [FL00R | 06 | B20 | 1 28 28 2475 00 2475 4 19 76 2700 11 1700 LONG LEG IN END WALL 2 | 14 | 28 | 2925 | 00 | 2925 | END WALLS 08 B20 FLOOR & 09 B20 2 50 100 1850 11 1100 STARTER BAR (SHORT LEG IN FLOOR) FLOOR & 11 B20 2 30 60 1850 11 1100 STARTER BAR (SHORT LEG IN FLOOR) SIDE WALLS 12 | B20 | 2 | 25 | 50 | 2925 | 00 | 2925 | SIDE WALLS 13 B20 2 36 72 2550 00 2550 END WALLS 14 B20 2 15 30 2925 00 2925 2 18 36 2475 00 2475 END WALLS 15 | B20 | 1 27 27 2475 00 2475 |16 |B20 | SHAFT TRIMMING BARS TRIM TO DRG CN13916 17 B20 SHAFT TRIMMING BARS TRIM TO DRG CN13916 |18|B20| ROOF & 19 B20 2|58|116|2500 |11 1700 LONG LEG IN ROOF 1 34 34 2500 00 2500 [20]B20 1|34|34|2500 |00|2500 |21 |B20| ROOF & 23 B20 2 30 60 1550 11 (ROOF) 24A B10 750 | 99 | 250 | 165 | 120 see note (FLOOR) 24B B10 900 | 99 | 250 | 150 SEE NOTE SIDE & 25 B10 64|525 |21 |200 | 165 U BARS WHERE NEEDED 27 B20 20 2200 00 2200 EXTRA TRIMMING BARS |28|B16|

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



BAR MARK 24A-B10 & 24B-B10

SHAPE CODE 98

FOR BAR DETAILS SEE ABOVE NOTE: CHAIRS CAN BE REPLACED WITH PROPRIETARY SPACERS AT THE CONTRACTOR'S DISCRETION.

CN

ALA944

14938

SHAPE CODE 24 © British Telecommunications plc 1994 DIMENSIONS IN mm UNLESS OTHERWISE STATED DO NOT SCALE ORIGINAL SCALE ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER. TOLERANCES TO SPECS DRN RFG C S STANDARD REFERENCES MATERIAL OMS Drawing Review BS8666, BS5606, BS EN1992 CN15456. Drawing number amended to 05 of 05 Chamfer bars (BM28) shape code amended to 24 MANHOLE MRX413A,413B,413C DRGS: CN15456. BAR SCHEDULE

A1 CKD M.S.

CERTIFIC DESIGNER

M DA RIOS M DA RIOS DATE 04/07/94

REFER TO DRAWING CN14938 SHT. 1 of 5 FOR NOTES

+ SPECIFIED TO THE NEAREST 25mm

FINISH

* SPECIFIED TO THE NEAREST 5mm

AMENDMENT

21.08.15

+ SPECIFIED TO THE NEAREST 25mm

ISSUE Openreach

SPECS: BS8666, BS5606 & BS EN1992

VARIOUS LOCATIONS

SHT 05 OF 05