MRX613B	MRX613B	MRX613B	
MEMBER MARK & OF IN 10TAL OF EACH SHAPE A B C D E/R MEMBER MARK & OF IN 100 BAR + CODE MM MM MM MM MM MM	MEMBER MARK & OF IN NO BAR + CODE MM MM MM MM MM MM	MEMBER MARK SIZE HD NO TOTAL OF EACH SHAPE A B C D E/R MEMBER MARK SIZE HD NO BAR + CODE MM MM MM MM MM MM	
FLOOR 01 A B20 1 1400 00 1400	WALLS ARD 07A B20 2 17 34 2220 11 1040 LONG LEG IN LONG WALL	R00F 21A B20 1 1400 00 1400	
FLOOR 01B B20 1 1700 00 1700	WALLS COLD 07B B20 4 17 68 2440 15 1030 730 LONG LEG IN LONG WALL #	R00F 21B B20 1 1700 00 1700	
FLOOR 01C B20 1 2000 00 2000	END WALLS 08 B20 2 10 20 2600 00 2600	R00F 21C B20 1 2000 00 2000	
FLOOR 01D B20 1 2300 00 2300	FLOOR & 09 B20 $\frac{1}{1}$ $\frac{50}{66}$ 116 2000 11 1200 STARTER BAR (SHORT LEG IN FLOOR)	R00F 21D B20 1 2300 00 2300	
FLOOR 01E B20 1 2600 00 2600	SPARE 10	R00F 21E B20 1 2600 00 2600	
FLOOR 01F B20 1 2 2 1975 00 1975	FLOOR & 11 B20 2 18 36 2000 11 1200 STARTER BAR (SHORT LEG IN FLOOR)	R00F 21F B20 1 2 2 1975 00 1975	
FLOOR 01G B20 1 2 2 2125 00 2125	SIDE WALLS 12 B20 1 25 58 2600 00 2600	R00F 21G B20 1 2 2 2125 00 2125	
FLOOR 01H B2O 1 2 2 2250 00 2250	SIDE WALL 13A B2O 116 16 3100 00 3100	R00F 21H B20 1 2 2 2250 00 2250	
FLOOR 01J B20 1 2 2 2375 00 2375	SIDE WALL 13B B20 2 16 32 2330 15 980 695 LONG LEG IN LONG WALL #	R00F 21J B20 1 2 2 2375 00 2375	
FLOOR 01K B20 118 18 2500 00 2500	END WALLS 14 B20 2 9 18 2600 00 2600	R00F 21K B20 1 10 10 3100 00 3100	
FLOOR 02A B20 1 2 2 1500 00 1500	SPARE 15	SPARE 22	
FLOOR 02B B20 1 2 2 1700 00 1700	R00F 16A B2O 1 2 2 1500 00 1500	ROOF & 23 B20 220 40 2750 11 1400	
FLOOR 02C B20 1 2 2 1800 00 1800	R00F 16B B2O 1 2 2 1700 00 1700	(ROOF) 24A B10 18 700 98 250 145 120 SEE NOTE #	
FLOOR 02D B20 1 2 2 1950 00 1950	R00F 16C B2O 1 2 2 1800 00 1800	CHAIRS 24B B10 18 850 98 250 125 200 SEE NOTE #	
FLOOR 02E B20 1 2 2 2100 00 2100	R00F 16D B2O 1 2 2 1950 00 1950	SIDE & 25 B10 48 425 21 150 145 UBARS	
FLOOR 02F B20 1 2 2 2250 00 2250	R00F 16E B2O 1 2 2 2100 00 2100	WALLS AMB 26A B20 2 16 32 2190 11 975 LONG LEG IN LONG WALL	
FLOOR 02G B20 1 2 2 2400 00 2400	R00F 16F B2O 1 2 2 2250 00 2250	WALLS BAC 26B B20 2 16 32 2330 15 980 695 LONG LEG IN LONG WALL #	
FLOOR 02H B20 1 2 2 2550 00 2550	R00F 16G B2O 1 2 2 2400 00 2400	WHERE 27 B20 96 2200 00 2200 EXTRA TRIMMING BARS	_
FLOOR 02J B20 1 2 2 2700 00 2700	R00F 16H B2O 1 2 2 2550 00 2550	CHAMFER 28 B16 2 76 152 1400 24 400 595 400 420	
FLOOR 02K B20 1 9 9 2875 00 2875	R00F 16J B2O 1 2 2 2700 00 2700		ľ
SIDE WALLS 03 B20 1 30 66 2600 00 2600	R00F 16K B2O 1 9 9 2875 00 2875		
FLOOR 04A B20 2 1400 00 1400	ROOF 17 B20 24 2200 00 2200 SHAFT TRIMMING BARS		
FL00R 04B B20 2 2000 00 2000	ROOF 18 B20 2 1850 11 940 SHAFT TRIMMING BARS		. '
FLOOR 04C B20 2 2600 00 2600	SIDE WALLS 19A B20 2 12 24 2655 11 1305 LONG LEG IN WALL	ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666	<u>^</u> ~
FLOOR 04D B20 1 4 4 2125 00 2125	SIDE WALLS 19B B20 2 12 24 2880 11 1530 SHORT LEG IN WALL		AR - BAR MARK 2
FLOOR 04E B20 1 4 4 2375 00 2375	SIDE WALLS 19C B2O 2 30 60 3165 11 1815 SHORT LEG IN WALL	SHA	PE CODE 24
FLOOR 04F B20 120 20 2500 00 2500	R00F 20A B20 1 1400 00 1400		
SIDE WALLS 05 B20 118 18 3100 00 3100	R00F 20B B20 1 1700 00 1700		
FLOOR 06A B20 1 4 4 1500 00 1500	R00F 20C B20 1 2000 00 2000		
FLOOR 06B B20 1 4 4 1800 00 1800	R00F 20D B20 1 2300 00 2300		/ m
FLOOR 06C B20 1 4 4 2100 00 2100	R00F 20E B20 1 2600 00 2600		/
FLOOR 06D B20 1 4 4 2400 00 2400	R00F 20F B20 1 2 2 1975 00 1975	C=1425 C=1370	
FLOOR 06E B20 1 4 4 2700 00 2700	R00F 20G B20 1 2 2 2125 00 2125	Y	
FLOOR 06F B20 1 8 8 2875 00 2875	R00F 20H B20 1 2 2 2250 00 2250	BAR MARK 07B-B20 BAR MARK 26B-B20	
	R00F 20J B20 1 2 2 2375 00 2375	SHAPE CODE 15	
	R00F 20K B20 118 18 2500 00 2500		/
ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666	ALL BENDING DIMENSIONS ARE IN ACCORDANCE WITH B.S.8666		_/ "
* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm	* SPECIFIED TO THE NEAREST 5mm + SPECIFIED TO THE NEAREST 25mm		
		C=1370	
		BAR MARK 13B-B20 SHAPE CODE 15	
		SHAPE CODE 98	
		# FOR BAR DETAILS SEE ABOVE	
		NOTE: CHAIRS CAN BE REPLACED WITH PROPRIETARY SPACERS AT THE CONTRACTOR'S DISCRETION.	
	DIMENSIONS IN mm UNLESS OTHERWISE STAT	ED © British Telecommunications plc 1994 DO NOT SCALE ORIGINAL SCAL	LE
C C S TANK MODIFICATION TO THE DEANING	MATERIAI OMS Decuiros Review	TO EDANCES TO SPECS CTANDADD DE	FEDENCES

REFERENCES SPECS: BS8666, BS EN1992 DRGS: CN15456. TOLERANCES TO SPECS BS8666, BS5606, BS EN1992 CN15456. ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER. STANDARD MANHOLE MRX613B OMS Drawing Review
Drawing number amended to 07 of 08
Chamfer bars (BM28) shape code amended to 24 DRN RFG C S MATERIAL CKD M.S.

CERTIFICATION
DESIGNER
M DA RIOS
CLIENT
M DA RIOS BAR SCHEDULE FINISH VARIOUS LOCATIONS 23.08.15 OMS SHT 07 OF 08 14949 CN ISSUE Openreach **ALA944** DATE 04/07/94 AMENDMENT