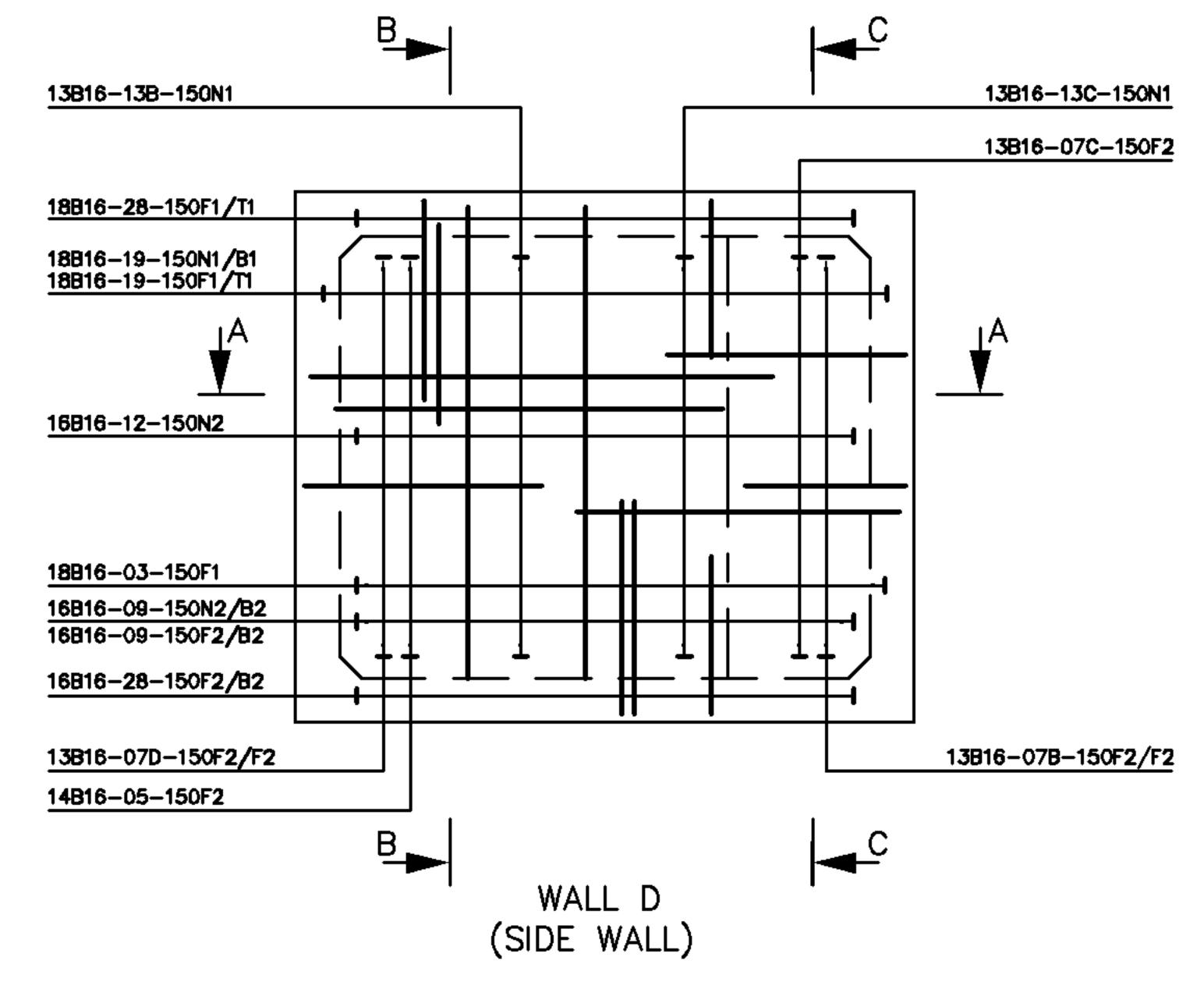
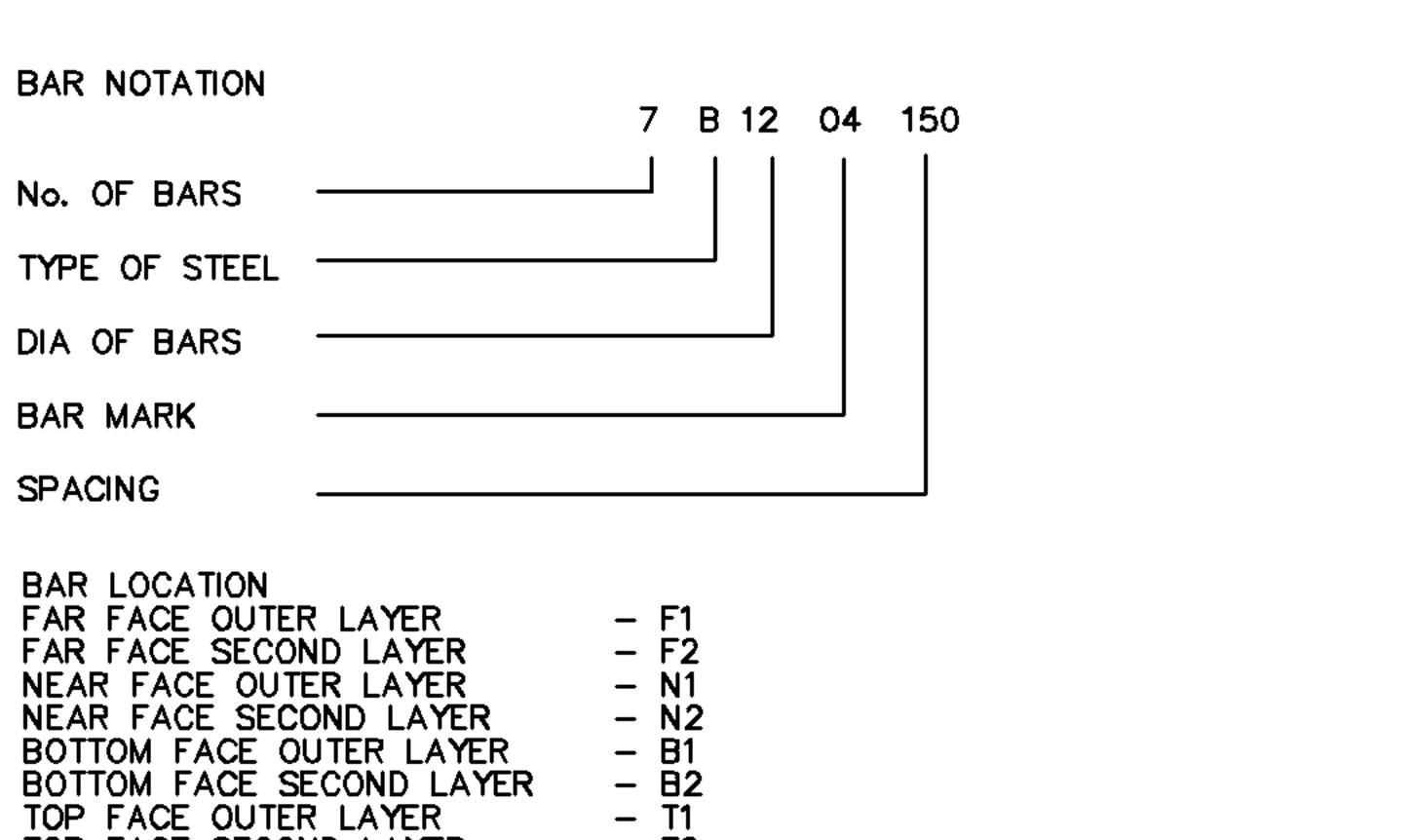


## <u>NOTES</u>

DATE 04/07/94

- 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION AND SPECIFICATIONS RELATING TO THIS MANHOLE STRUCTURE TYPE CONSTRUCTION
- 2. REINFORCEMENT TO BE GRADE B500B OR B500C CONFORMING TO BS4449: 2005 (REFER CLAUSE 1712 SHW).
- 3. BAR SCHEDULE AND BENDING TO CONFORM TO BS8666.
- 4. MINIMUM COVER 55mm TO ANY CONCRETE FACE PROPRIETARY APPROVED SPACERS TO BE UTILISED.
- 5. BARS INTERSECTING HOLES TO BE CUT ON SITE AND TRIMMED TO CN13916
- 6. ADDITIONAL BARS MAY BE UTILISED TO TIE / SUPPORT MAIN BARS AS REQUIRED.
- 7. MAX BAR SPACING TO BE 150mm c/c.



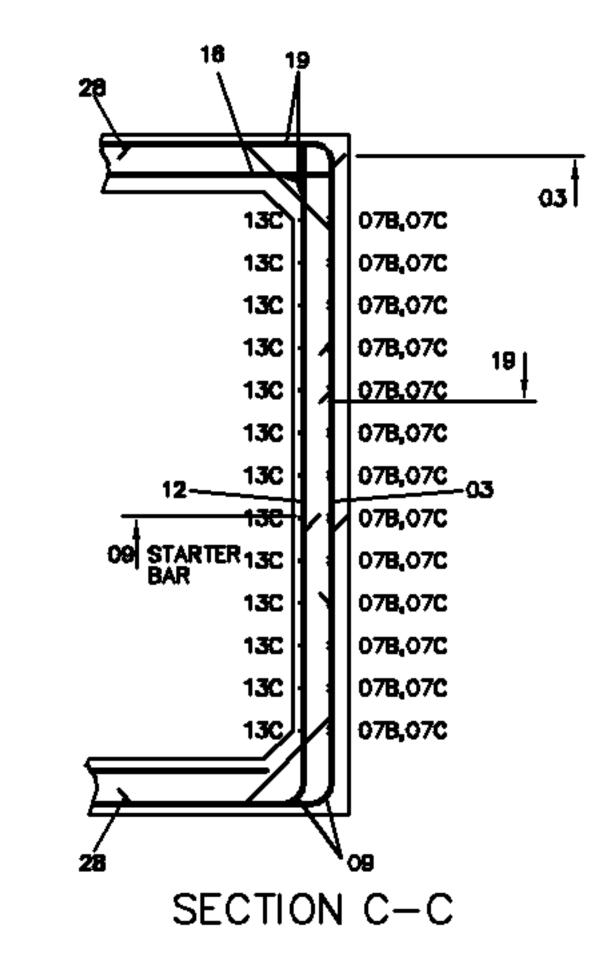


**- B2** 

– T1

- T2

TOP FACE SECOND LAYER



<u>A1</u> A2	DRN RFG C S	ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER
	CKD M.S.	
	CERTIFICATION DESIGNER	
	M DA RIOS	
	CLIENT	
	M DA RIOS	

© British Telecommunications plc 1994 DO NOT SCALE DIMENSIONS IN mm UNLESS OTHERWISE STATED ORIGINAL SCALE 1:20 REFERENCES MATERIAL TOLERANCES TO SPECS OMS Drawing Review STANDARD BS8666, BS5606, BS EN1992 CN15456. Drawing number amended to 04 of 06 SPECS: BS8666, MANHOLE MRX509 BS EN1992 DRGS: CN15456. WALL D REINFORCEMENT **FINISH** VARIOUS LOCATIONS 22.08.15 14939 SHT 04 OF 06 CN ALA944 ISSUE Openreach **AMENDMENT**