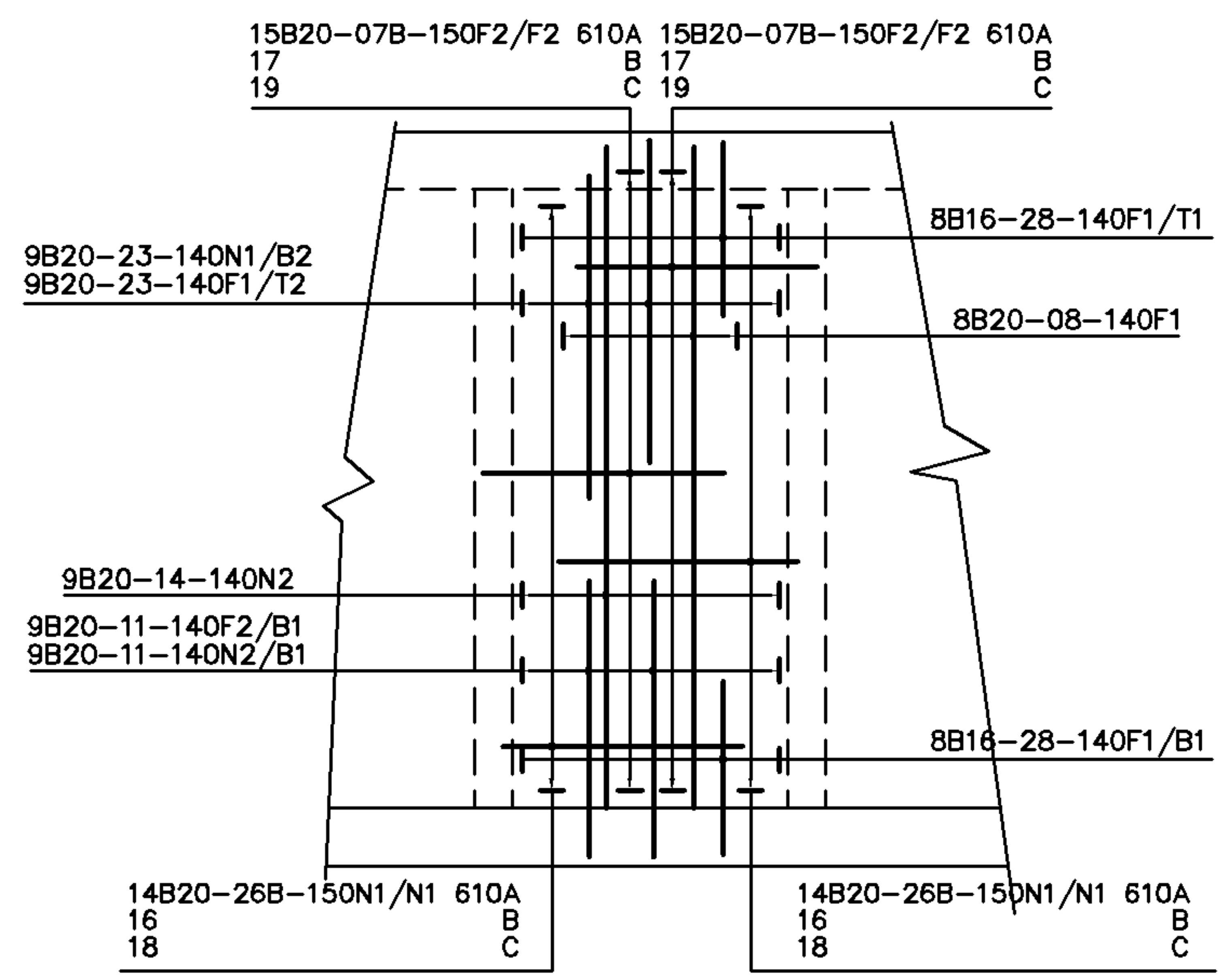
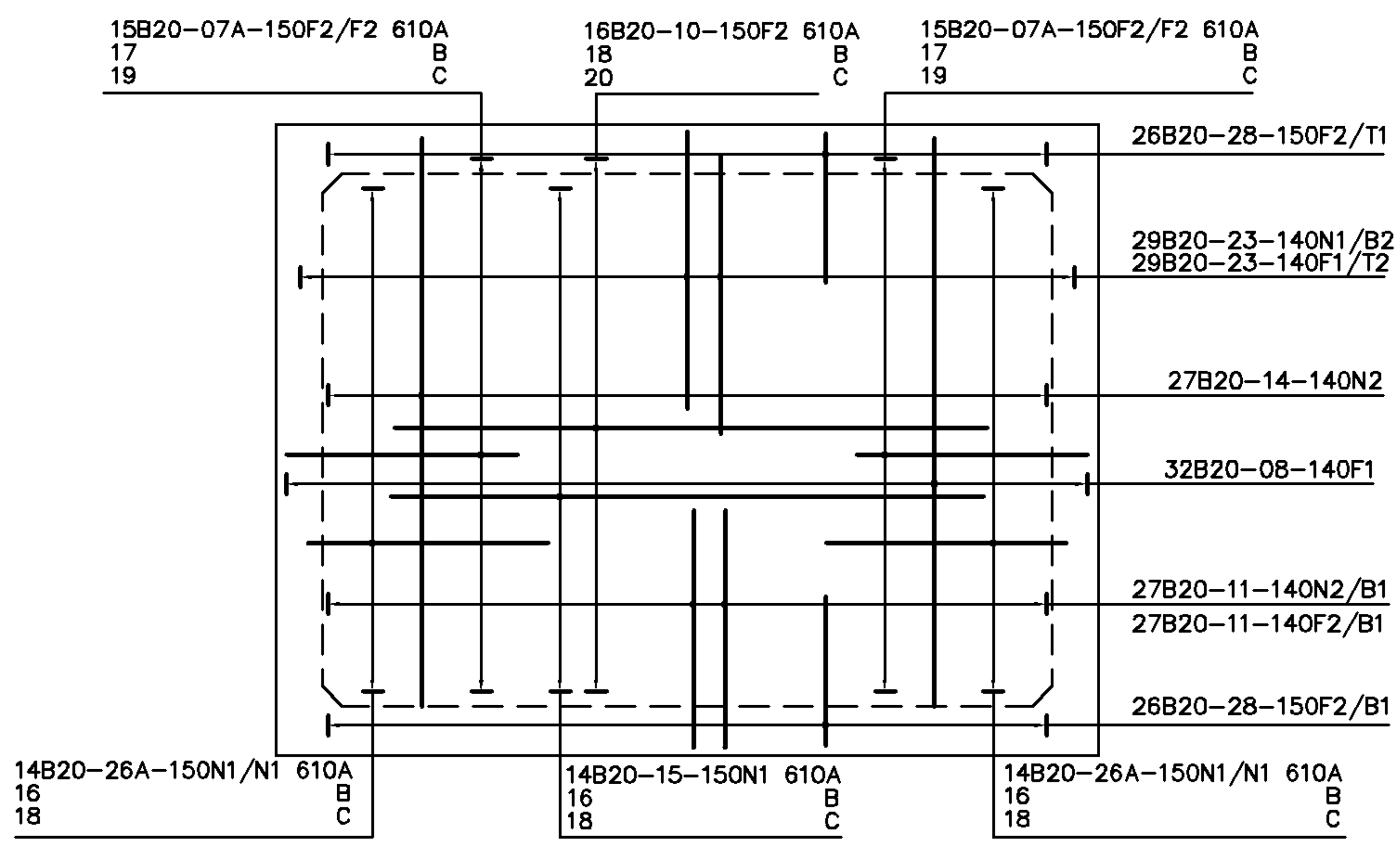


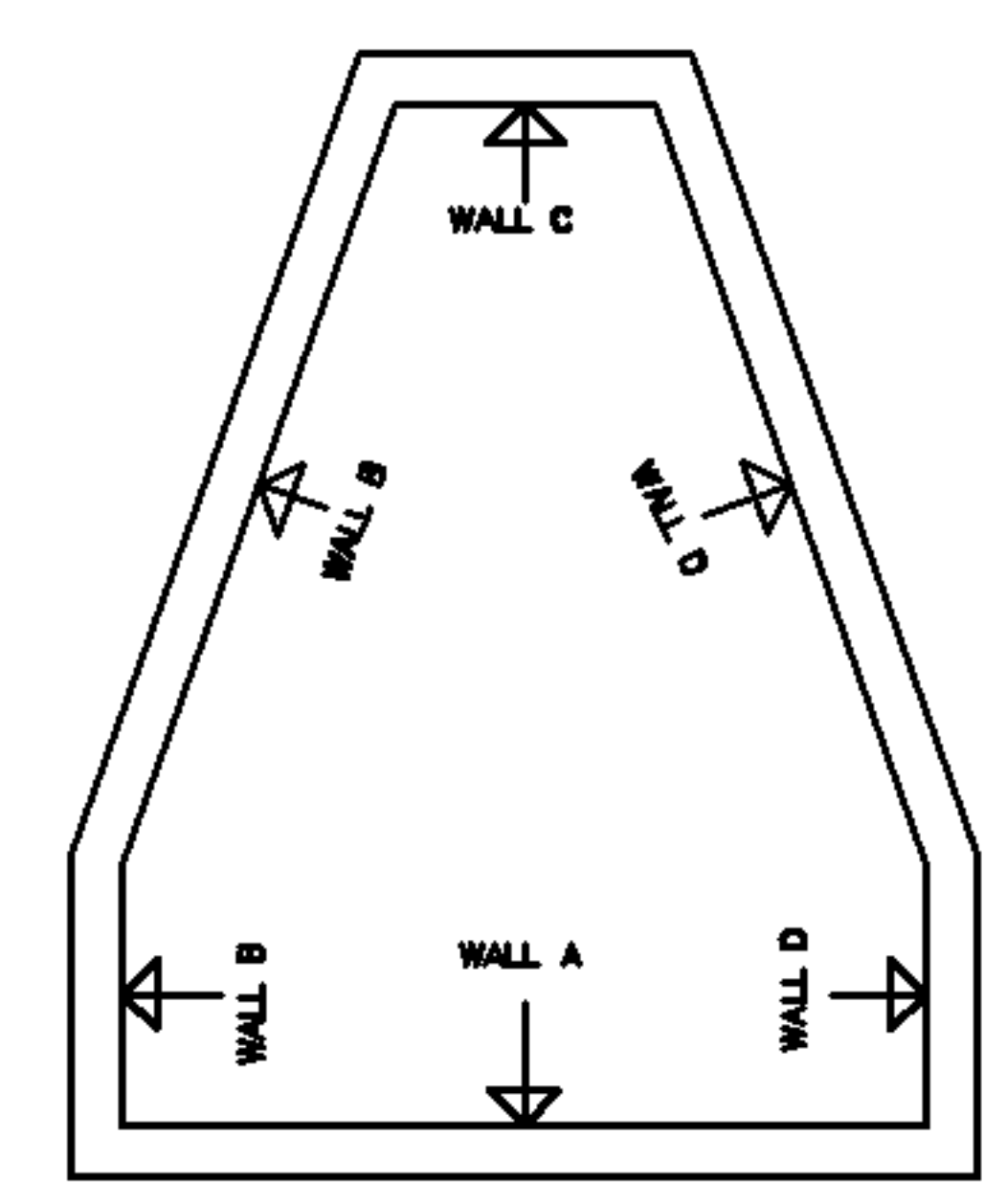
WALLS B & D
(SIDE WALLS)



WALL C
(END WALL)



WALL A
(END WALL)



PLAN

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

MANHOLE DRAWN TO 'C' SIZE

DIMENSIONS IN mm UNLESS OTHERWISE STATED										© British Telecommunications plc 1994										DO NOT SCALE										ORIGINAL SCALE 1:20									
A1 A2	DRN RFG C S CKD M.S.		ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED <u>MUST</u> BE AGREED WITH THE DESIGNER.	MATERIAL -		OMS Drawing Review - No Change				F	TOLERANCES TO SPECS BS8666, BS5606, BS EN1992 CN15456.		STANDARD MANHOLE MRX610A,610B,610C WALL REINFORCEMENT				REFERENCES SPECS: BS8666, BS EN1992 DRGS: CN15456.																						
	CERTIFICATION DESIGNER M DA RIOS CLIENT M DA RIOS			FINISH -							VARIOUS LOCATIONS																												
	DATE 04/07/94					BT OMS 24.08.15				ISSUE		Openreach ALA944				CN 14946				SHT 03 OF 08																			