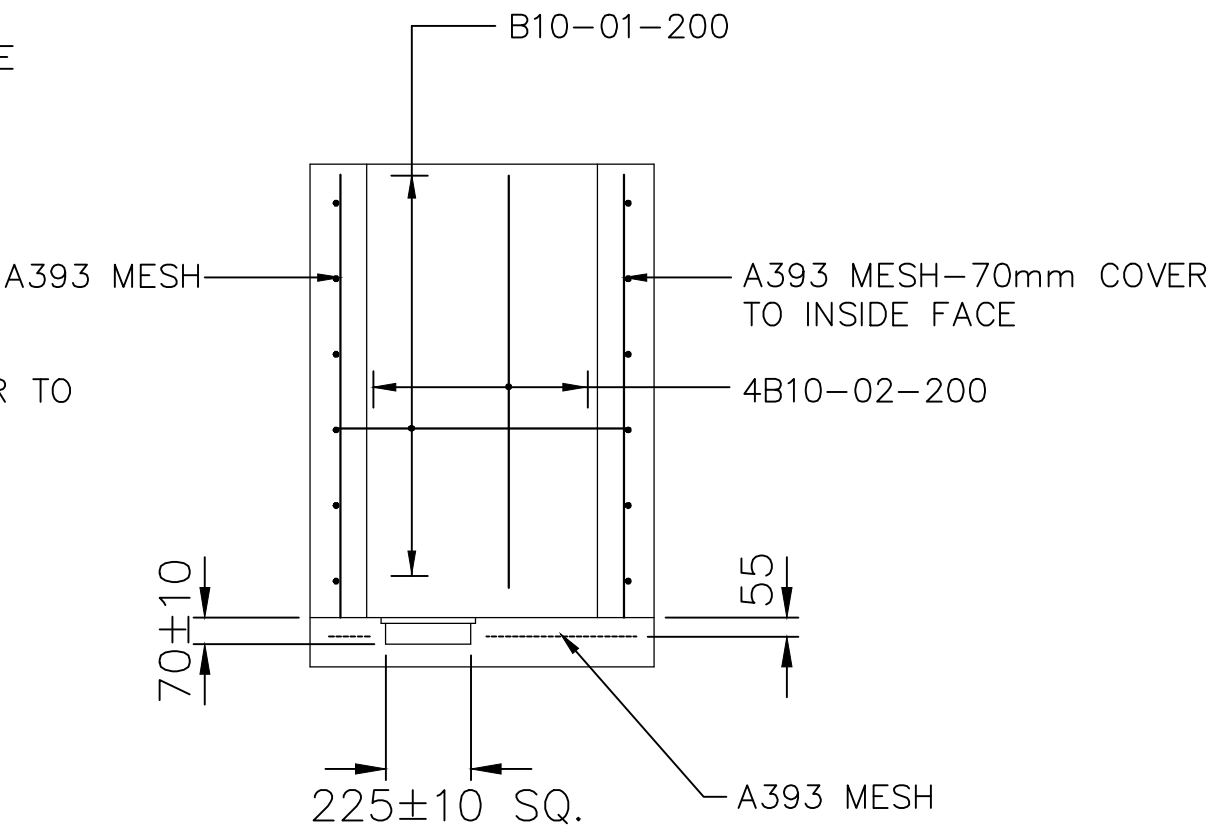
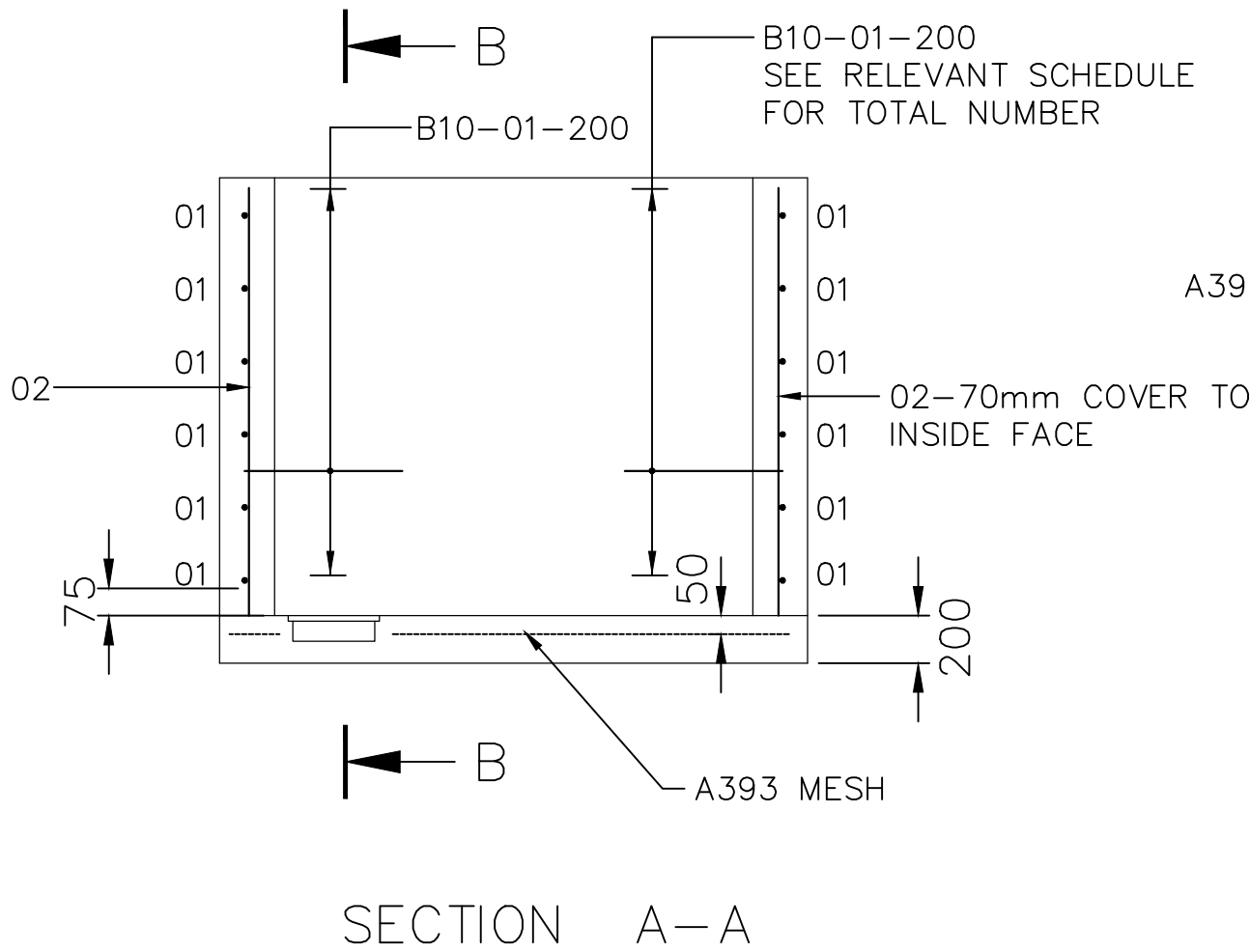


BAR MARK	TYPE & SIZE	BAR LENGTH	SHAPE CODE	QTY	A	B	C	D
JRF 6 B								
01	B10	1650	21	6	450	790		
02	B10	530	00	8	530			
A 393 MESH -2 SHEETS-1200x480, 1 SHEET 1500x800								
JRF 6 C								
01	B10	1650	21	8	450	790		
02	B10	680	00	8	680			
A 393 MESH -2 SHEETS-1200x630, 1 SHEET 1500x800								
JRF 6 D								
01	B10	1650	21	8	450	790		
02	B10	830	00	8	830			
A 393 MESH -2 SHEETS-1200x780, 1 SHEET 1500x800								
JRF 6 E								
01	B10	1650	21	10	450	790		
02	B10	980	00	8	980			
A 393 MESH -2 SHEETS-1200x930, 1 SHEET 1500x800								
JRF 6 F								
01	B10	1650	21	12	450	790		
02	B10	1130	00	8	1130			
A 393 MESH -2 SHEETS-1200x1080, 1 SHEET 1500x800								

TOLERANCES: - CN15456
BEDDING MATERIAL ±5mm
CEMENT MORTAR -20mm
VOIDAGE 0.5%
BRICKWORK MORTAR JOINTS ±5mm
WALL FLATNESS ±11mm
DUCT ENTRY POSITION ±25mm
DUCT FLUSH WITH WALL -10mm
F & C ROCKING NIL
F & C SURROUND IN UNMADE ±5mm
F & C UNSUPPORTED OVER BOX +5mm
STRUCTURE INTERNAL LENGTH & WIDTH ±25mm
STRUCTURE INTERNAL HEIGHT ±15mm
VERTICALITY OF WALLS ±15mm
SLAB THICKNESS -10 TO +150mm
BOLT FOUNDATION ±5mm



- NOTES
- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION AND SPECIFICATIONS RELATING TO THIS STRUCTURE TYPE.
 - 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.
 - ADDITIONAL BARS MAY BE UTILISED TO TIE / SUPPORT MAIN BARS AS REQUIRED.

ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.

A2 A3		DRN B.S.(PIPCO) CKD M.S.	MATERIAL -	General Drawing Review Minor drafting mods.	L	TOLERANCES TO BS8666, BS EN1992 BS5606 TABLES 2 & 3 CN15456	JOINT BOX FOOTWAY JRF 106 B, C, D, E & F		REFERENCES SPEC LN 550 CN15562
DATE 27/07/94		CERTIFICATION DESIGNER J.VERONA CLIENT MAZZ DARIOS	FINISH -	BT T&S Design 30.06.19		Openreach	ALA944	CN 14981	SHT 02 OF 04

CN14981S02