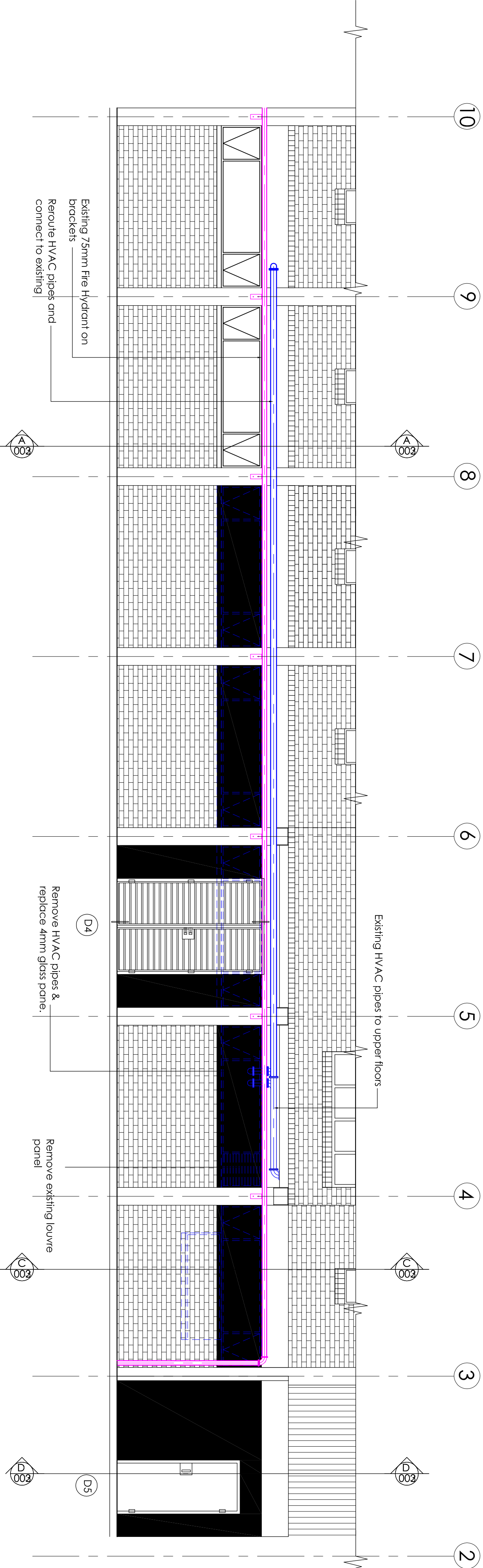
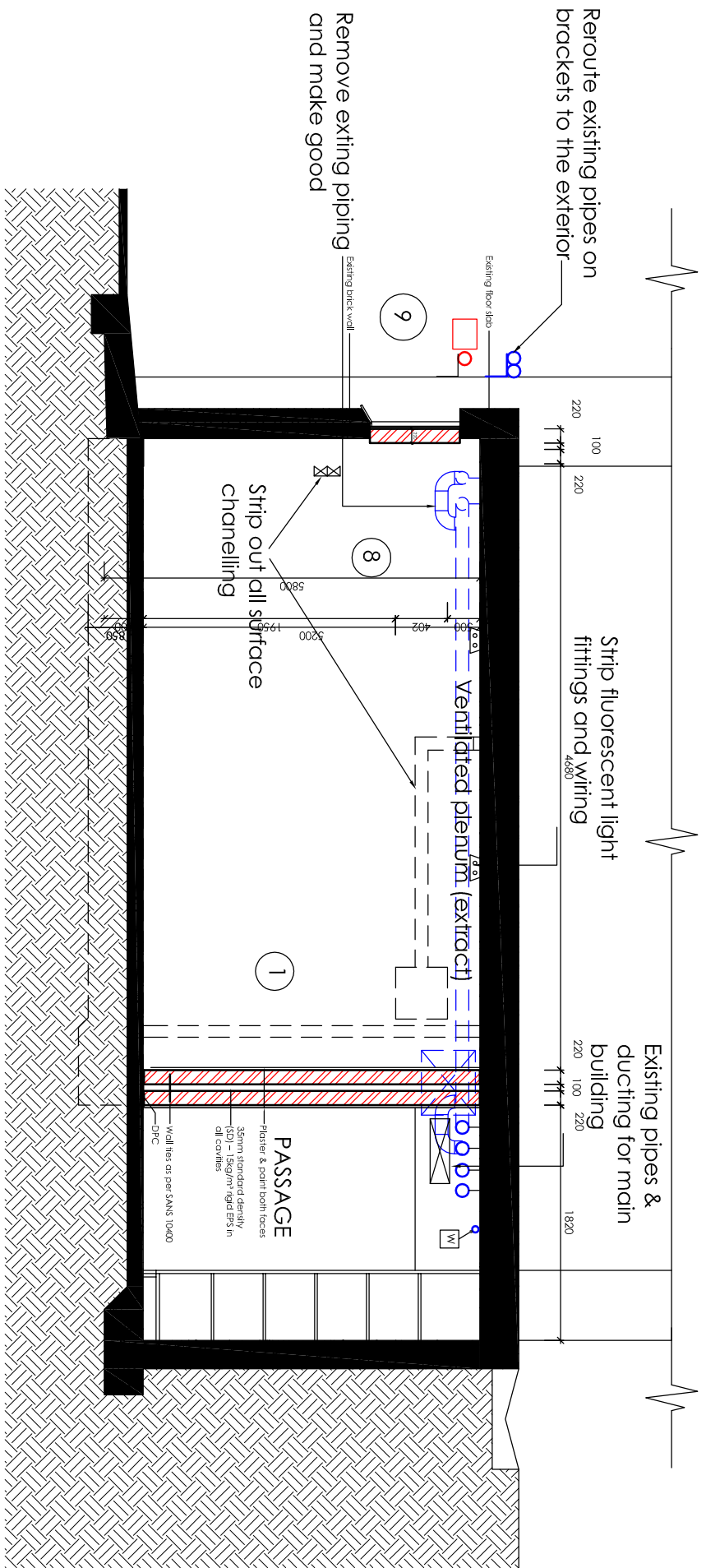


THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH OTHER SPECIALISTS DRAWINGS. ALL CONSTRUCTION WORK TO COMPLY TO THE STANDARDS OF THE RELEVANT LOCAL AUTHORITY AS WELL AS THE NATIONAL BUILDING REGULATIONS. ALL DIMENSIONS AND AREAS ARE APPROXIMATE. THE DRAWINGS ARE NOT VALID. ALL DRAWINGS AND DIMENSIONS MUST BE CHECKED BEFORE ANY MATERIALS ARE ORDERED OR BUILDING WORK COMMENCES. NO RESPONSIBILITY WILL BE ACCEPTED FOR ANY ERRORS TO THE ARCHITECT FOR APPROVAL. COPYRIGHT IS RESERVED.



PART SOUTH ELEVATION

SCALE 1 : 100



1 : 50 SECTION A-A

DOOR 1	DOOR 2	DOOR 3	DOOR 4	DOOR 5	WINDOW 1
QUANTITY1 (existing office) DOOR TYPESingle FRAME** Casement Aluminium FRAME FINISHExtruded aluminium sections fabricated in accordance with the latest edition of BS 1474 and according to the minimum requirements of AAMA54, powder coated finish in strict accordance to SABS 1578. All coating quality procedures must be executed and recorded in accordance to SABS standards. Colour: Chirocol GLASS6.38 mm thick glazing to all panels WALL THICKNESS220 mm WALL TYPEPlastered both sides NOTES	QUANTITY1 (Data Server Room) DOOR TYPESingle timber door FRAMEDouble rebated steel frame DOORClass B Fire Escape Door GLASS WALL THICKNESS220 mm internal wall WALL TYPEPlaster finish both sides NOTES	QUANTITY1 (Archive) DOOR TYPEClassic, hinged, double door FRAME** Casement Aluminium FRAME FINISHExtruded aluminium sections fabricated in accordance with the latest edition of BS 1474 and according to the minimum requirements of AAMA54, powder coated finish in strict accordance to SABS 1578. All coating quality procedures must be executed and recorded in accordance to SABS standards. Colour: Chirocol GLASS6.38 mm thick glazing to all panels WALL THICKNESS220 mm internal wall WALL TYPEPlastered both sides NOTES	QUANTITY1 (Data Server Room) DOOR TYPEDouble braced and ledged door FRAME17mm Double repaired frame for existing external wall with dust seals all round. DOOR44mm Thick, framed, ledged, braced and bottom door constructed of 114x44mm thick Sallage stiles and top rail and 150x20mm thick Sallage middle rail, 225x20mm Sallage bottom rail and 10x20mm Sallage cross stile. The edges of stile and rail to be painted and primed for 75x20mm thick varnished tongued and grooved boarding. Twice counter sunk screwed to each ledge from the inside. The inner edges of stiles and top rail to be rebated for on inside and filled in with 6mm thick plywood panel, paced veneer to match, glued and primed on. Apply two coats exterior grade polyurethane oil varnish. WALL THICKNESS WALL TYPEFace brick outside, plastered inside NOTES	QUANTITY1 (Data Server Room) DOOR TYPESingle timber door FRAMESingle rebated steel frame DOORClass B Fire Escape Door GLASS WALL THICKNESS WALL TYPEFace brick outside, plastered inside NOTES	QUANTITY2 (Data Server Room) WINDOW TYPEViewing panel, no opening sections FRAMEAluminium GLASS6.38mm safety glass WALL THICKNESS WALL TYPEPlastered and painted NOTES

ARCHITECTURE | DESIGN INNOVATION
THE CREATIVE AXIS
ARCHITECTS
34 Dauphine Street, Baywater, Bloemfontein, 9301
Tel: 051 436 0885 Fax: 051 436 0882

PROJECT
**NEW DATA CENTRE
CONVERSION FOR THE
SABC ON ERF 13469,
WESTDENNE,
BLOEMFONTEIN**

DESCRIPTION
ELEVATIONS

COPYRIGHT RESERVED

FILE	FS0047	SCALE	1 : 100
DESIGN DRAWN CHECKED DATE	JANUARY 2023	REVISION	
JOB NO		REVISION	
DRAWING	03		A