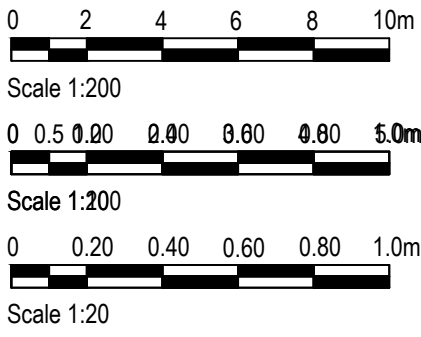


DO NOT SCALE FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE.
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CONSULTANT REFERENCES IN DRAWING:

STRUCTURAL - REF/REVISION

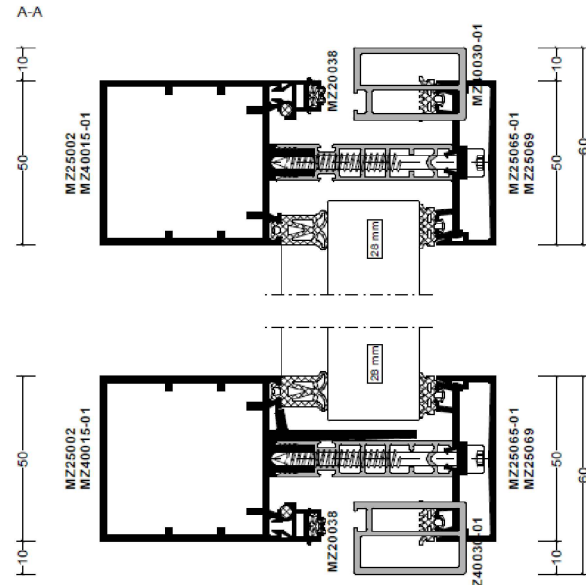


EXISTING FRAMELESS GLASS DOORS WITH ALUMINIUM SURROUND & MATCHING FRAMELESS TOP LIGHTS WITH SEMI CIRCULAR HEAD

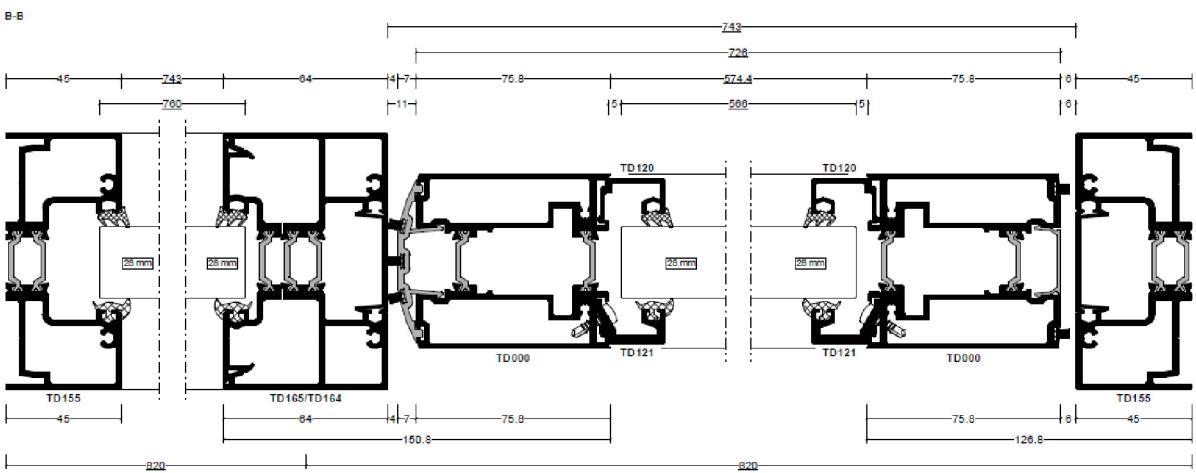
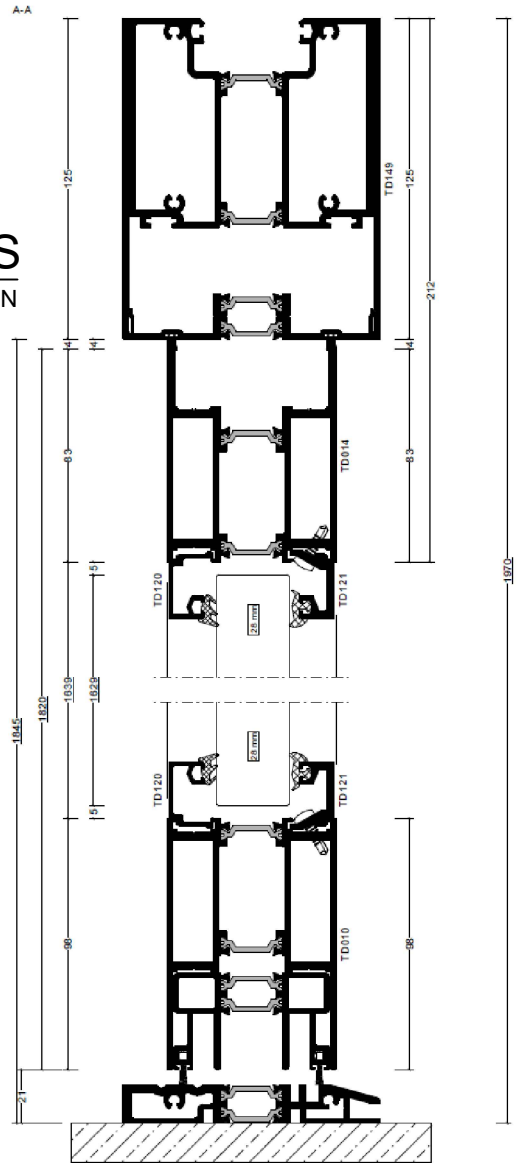
SOLID STONE BAND BETWEEN ACCESS DOOR AND TOP LIGHT

NB EXISTING DOORS HAVE AN APPROX 20mm GAP BETWEEN DOOR & SURROUND WHICH IS EXPOSED TO EXTERNAL ELEMENTS AND POSES A SECURITY RISK

01 ELEVATION A-A AS EXISTING
142 SCALE - 1:100 @ A1 ELEVATION



03 SIDE TOP LIGHT FRAME DETAILS
142 NTS SECTION



04 SIDE DOOR FRAME DETAILS
142 NTS SECTION



02 ELEVATION A-A AS PROPOSED
142 SCALE - 1:100 @ A1 ELEVATION

NEW TOP LIGHT ABOVE MAIN ENTRANCE WITH ALUMINIUM FRAME

NEW TOP LIGHT ABOVE DDA DOOR IN ALUMINIUM FRAME SET WITHIN EXISTING OPENING

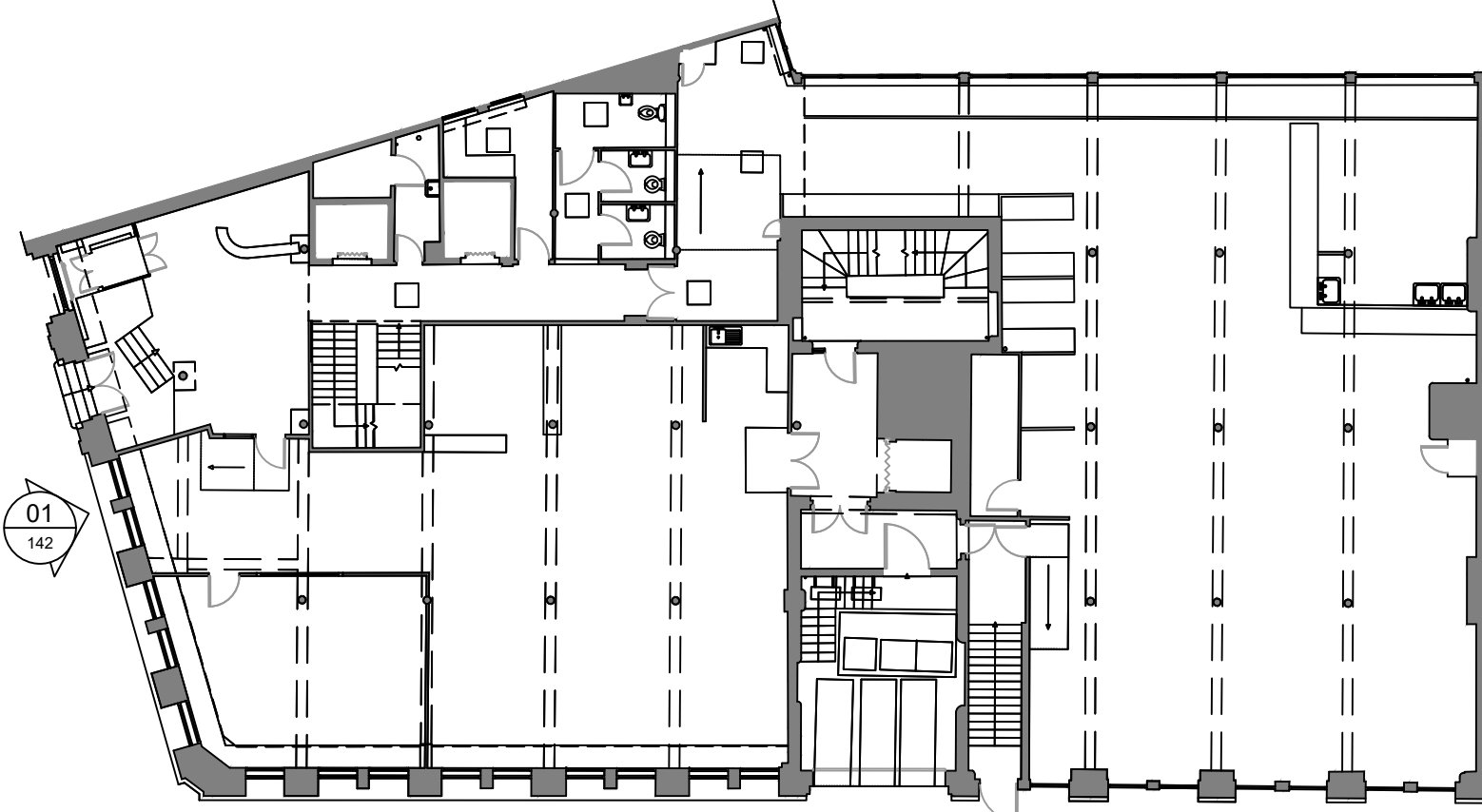
EXISTING STONE BAND TO BE RETAINED IN SITU

INSTALL NEW GLAZED SLIDING DOOR TO DDA LIFT IN ALUMINIUM FRAME

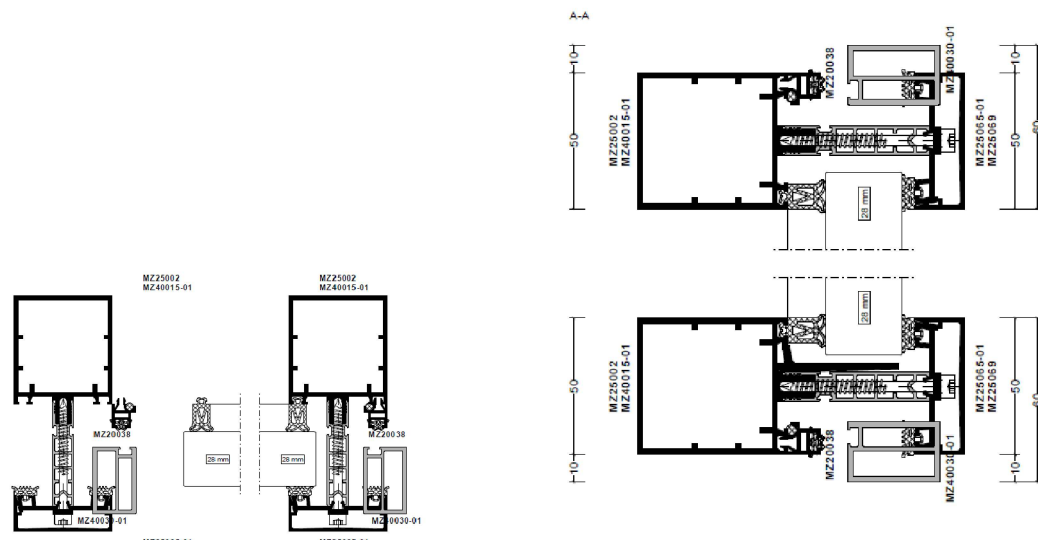
RETAIN & REFURBISH EXISTING DOOR OPENING CALL POINT

NEW GLAZED MAIN ENTRANCE DOORS IN ALUMINIUM FRAME

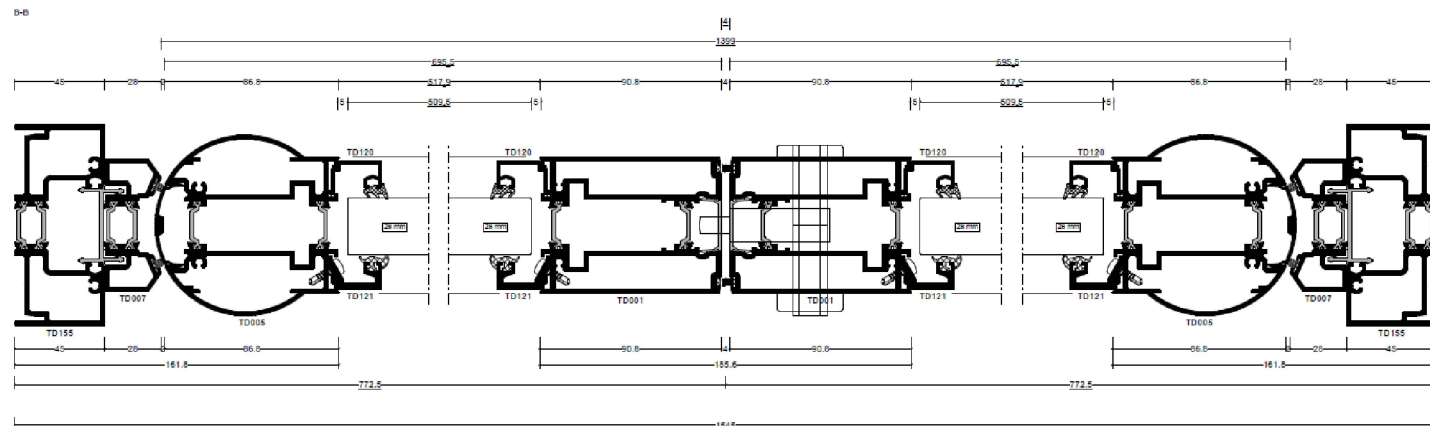
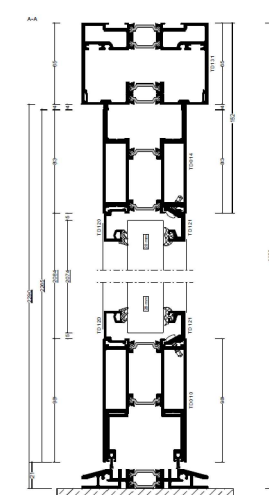
05 ELEVATION A-A AS PROPOSED
142 SCALE - 1:20 @ A1 ELEVATION



08 GROUND FLOOR PROPOSED REPAIRS
142 SCALE - 1:200 @ A1 REFERENCE PLAN



06 MAIN ENTRANCE TOP LIGHT FRAME DETAILS
142 NTS SECTION



07 MAIN ENTRANCE DOOR FRAME DETAILS
142 NTS SECTION

A X I

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SciTech

PROJECT
117 - 119
PORTLAND STREET
MANCHESTER

DRAWING REFERENCE
EXTERNAL ELEVATIONS
PROPOSED REPAIR STRATEGY

JOB REFERENCE	DRAWING SCALE	DATE	DRAWN	CHECKED
23 - 192	1:50@A1	27.03.24	ARB	FWE
DRAWING REFERENCE	STAGE	REV		
AXI - 142		3		00

REV	DATE	DESCRIPTION	DRAWN	CHECKED
3.00	04/04/24	ISSUED FOR PLANNING	SO	ARB