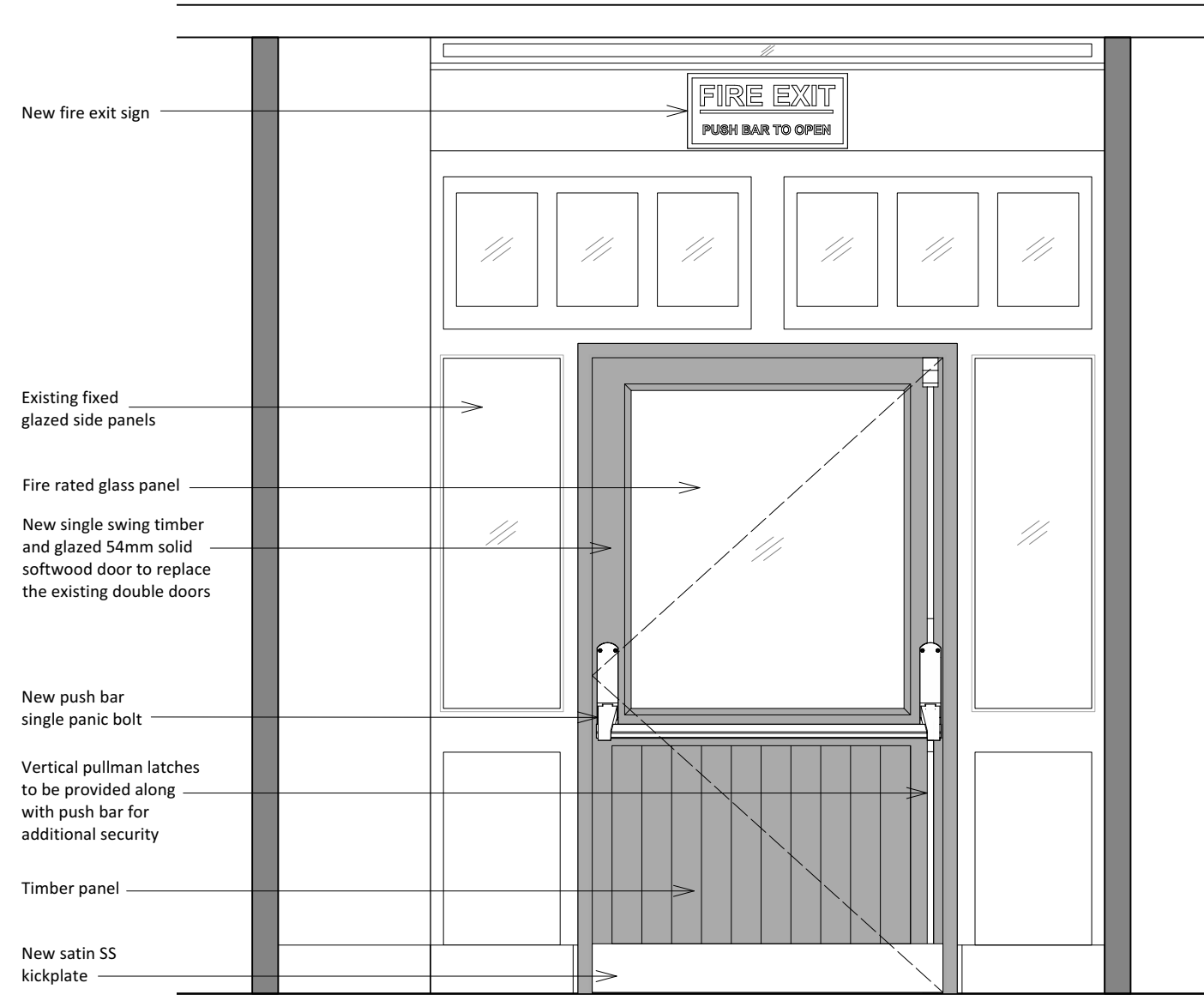
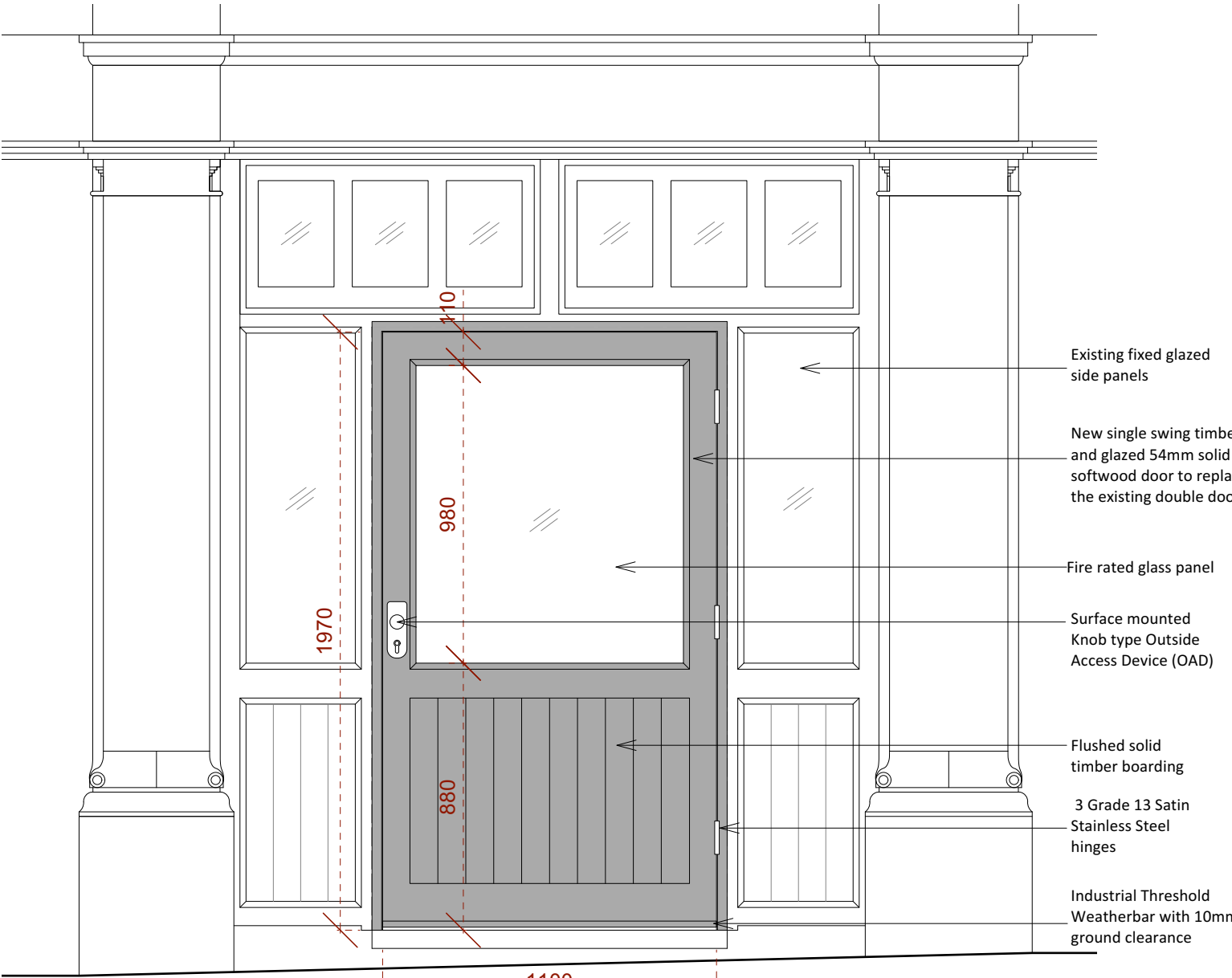
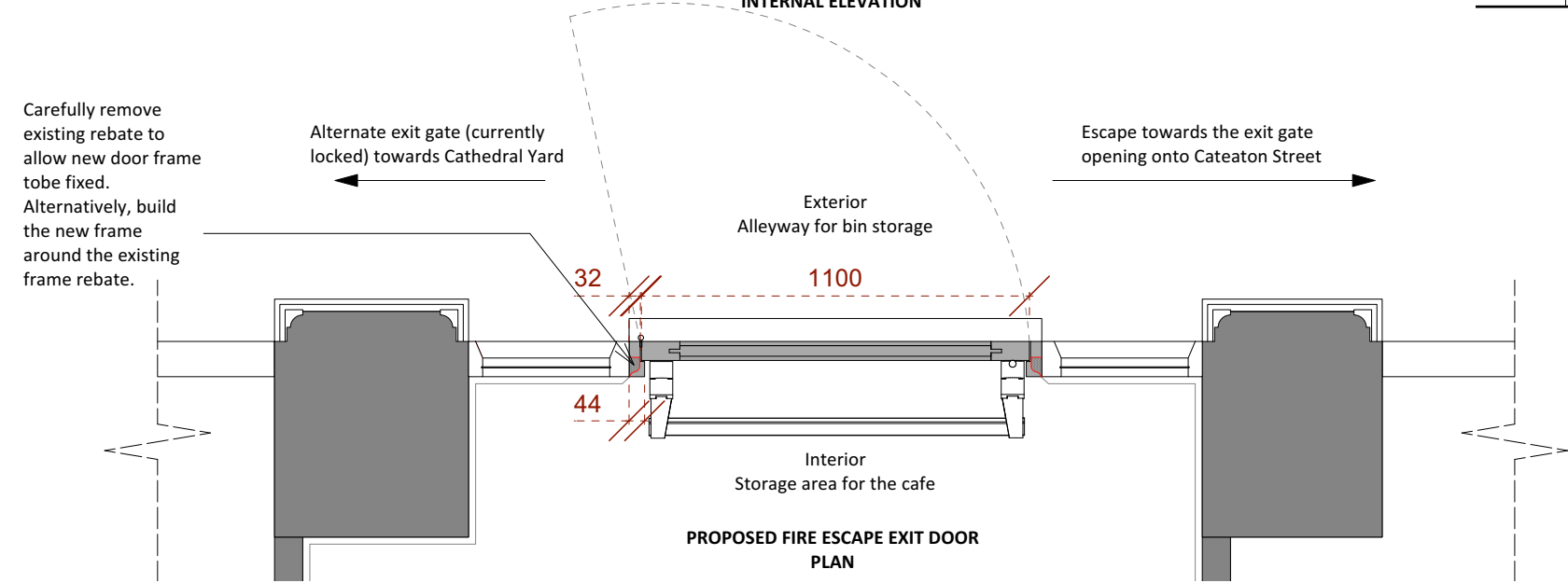




PROPOSED FIRE ESCAPE EXIT DOOR
INTERNAL ELEVATION



PROPOSED FIRE ESCAPE EXIT DOOR
EXTERNAL ELEVATION



PROPOSED FIRE ESCAPE EXIT DOOR
PLAN

S.No.	PRODUCT	QUANTITY	BRIEF DESCRIPTION
1.	Door leaf and frame	1	1100x1960x54mm Solid softwood timber boarded + glazed
2.	Push bar Single panic bolt	1	Satin Stainless Steel push bar panic bolt.
3.	Vertical Pullman Latch	1	Satin Stainless Steel finish with a smooth easy- close action.
4.	Vertical Pullman Latch Keep	2	Diecast Aluminium with powder coated black finish.
5.	Overhead Closers	1	Contract quality, medium duty, multi-purpose overhead door closer
6.	Kickplates	1	1100x150x1.2mm Satin Stainless steel Grade 304 on internal side
7.	Industrial Weatherbar	1	Industrial Threshold Weatherbar with 10mm ground clearance
8.	Intumescent Fire and Smoke door seals	1	Soft bristle pile with no plastic fin to reduce resistance and noise.
9.	Ball Bearing Butt Hinges	3 (1 set)	102x76x3mm; 3 Grade 13 Satin Stainless Steel hinges
10.	Outside Access Device (OAD)	1	Surface mounted Knob type Outside Access Device

** Please refer to the attached Specification.

NOTES.
1. Unless indicated, this drawing is for information only. Knox McConnell Architects accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared. Do not scale from this drawing. All dimensions to be checked prior to work commencing on site.

REVISION HISTORY
*: 28.04.23: For Information.

Knox McConnell Architects Ltd
24 Victoria Road, Saltair
Bradford BD18 3JR

T +44(0)1274 773388
info@knoxmcconnell.com
www.knoxmcconnell.com

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MAN22 - P001
Manchester Cathedral Visitor Centre
Proposed Fire Exit door

Scale 1:20@A3
Rev: *