

FIRE ESCAPE EXIT DOOR AS - EXISTING

Timber fascia boards

Casement fanlights

Panelled double doors
(glazed top panels,
timber base panels)

Push bar and panic bolt
with vertical pullman
latches

Padlock on the exterior
side of the door

Timber panelling

Weatherbar

EXTERIOR
(ALLEY FOR BIN STORAGE)

INTERIOR
(STORAGE AREA FOR THE CAFE)

FIRE ESCAPE EXIT DOOR AS - PROPOSED

Existing timber fascia boards

Existing casement fanlights

New single swing timber and
glazed 54mm solid softwood
door to replace the existing
double doors

Double glazed toughened
glass panel

Surface mounted Knob type
Outside Access Device
(OAD)

New flush solid timber
panelling to match the
existing

New Industrial Threshold
Weatherbar with 10mm
ground clearance

EXTERIOR
(ALLEY FOR BIN STORAGE)

INTERIOR
(STORAGE AREA FOR THE CAFE)

New push bar single panic
bolt

Vertical pullman latches to be
provided along with push bar
for additional security

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

*: 19.06.23: For Information.

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**Manchester Cathedral Visitor
Centre**

**Existing and Proposed Fire Exit
Door Sections**

Scale 1:20@A4

Rev: *