

NOTE:

The restaurant bin store door opens outwards as required by MCC for the design of new waste storage areas. This is to ensure collection crews can always gain access to the area, avoiding the potential for any bins inside to inadvertently block access to the storage area.

All other ground floor doors are fire exit doors and are required to open outwards in the direction of escape as set out in Jensen Hughes fire strategy report section 6.3.

Except for doors used only for fire escape, where a door swings within a footpath by more than 100mm, Building Regulations Approved Document Part K requires barriers to be installed, to safeguard pedestrians from colliding with the opening door. The barriers should be minimum 900mm high, within 100mm of the building and extend the full length of the open door.

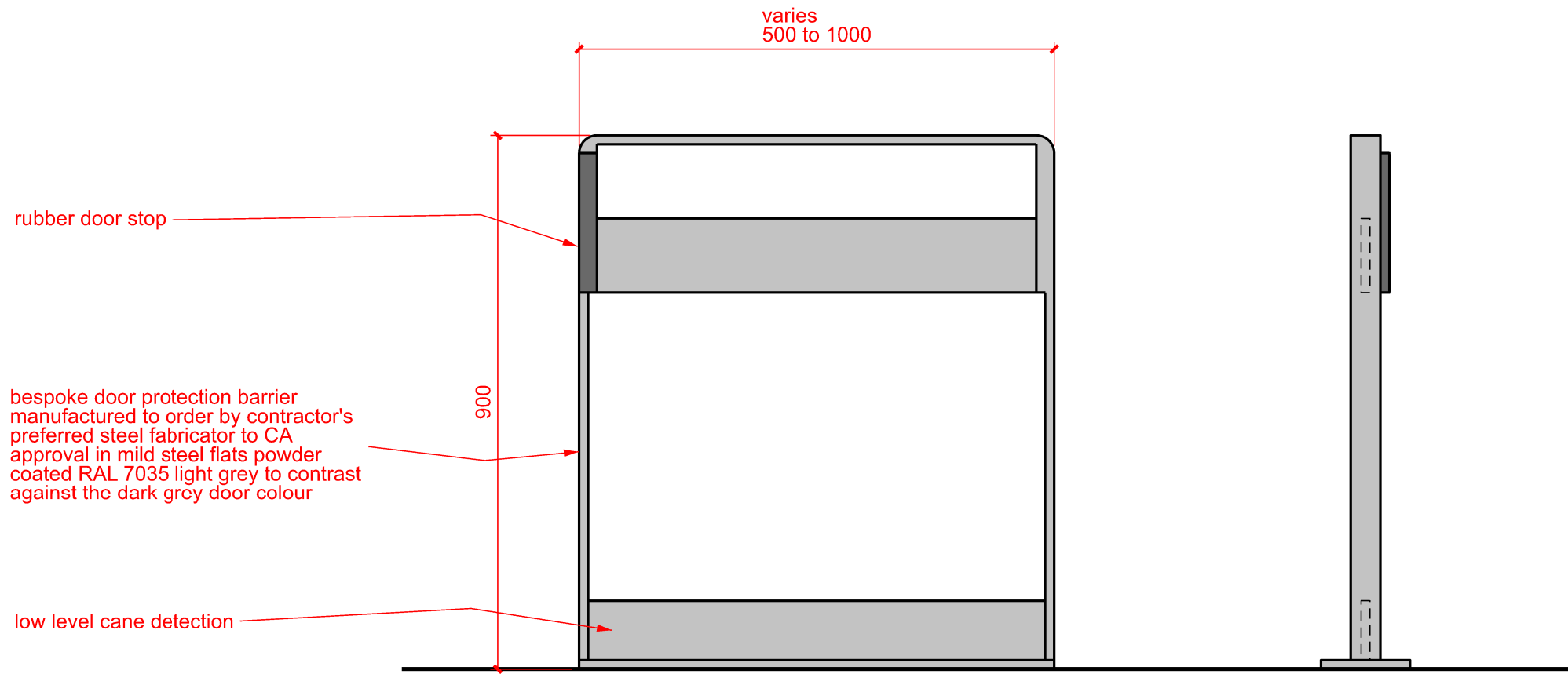
Door barrier requirements:

ED.00.02 2 x barriers 650mm wide

ED.00.05 2 x barriers 500mm wide

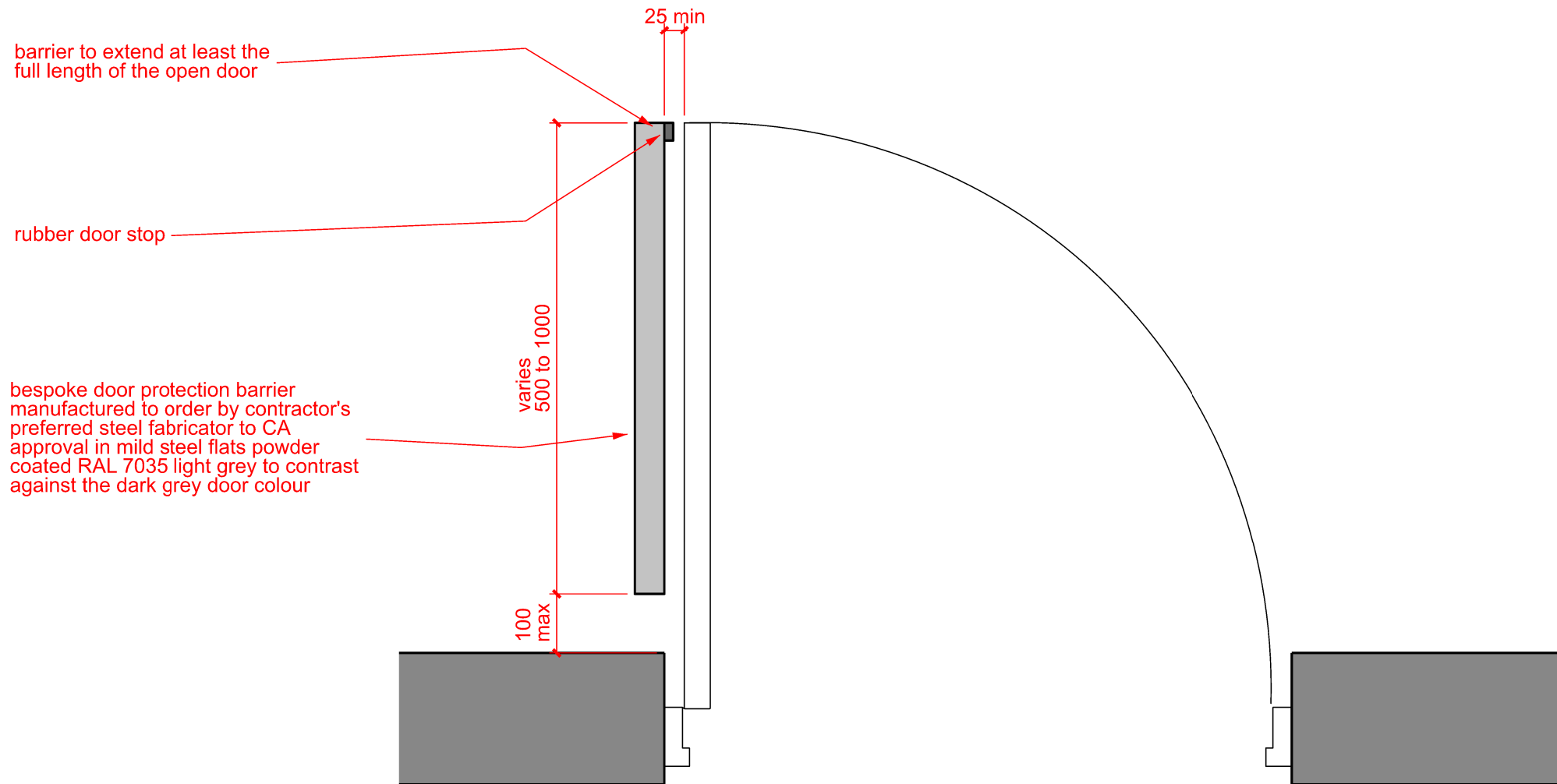
ED.00.09 1 x barrier 800mm wide

ED.00.10 1 x barrier 1000mm wide



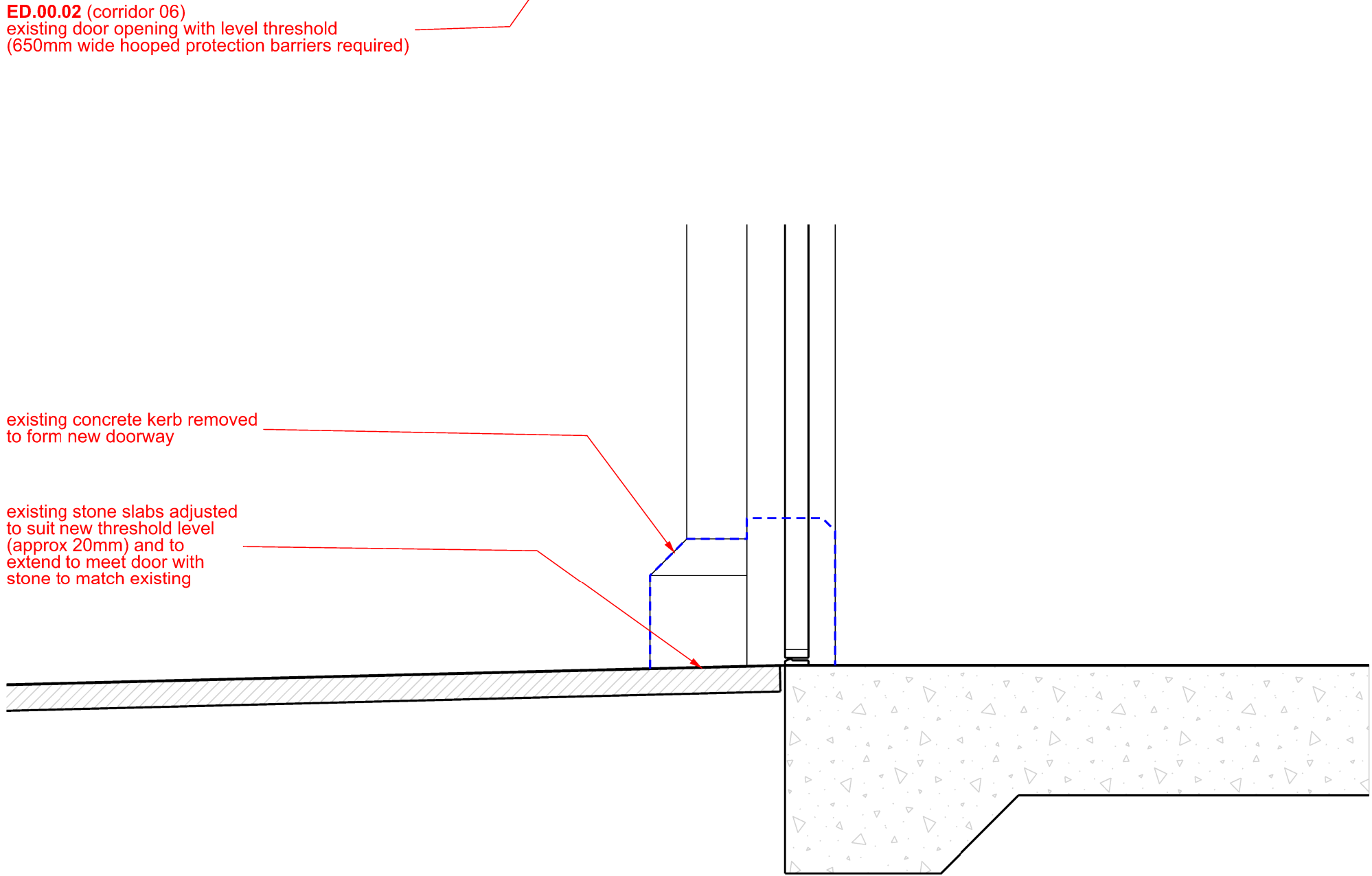
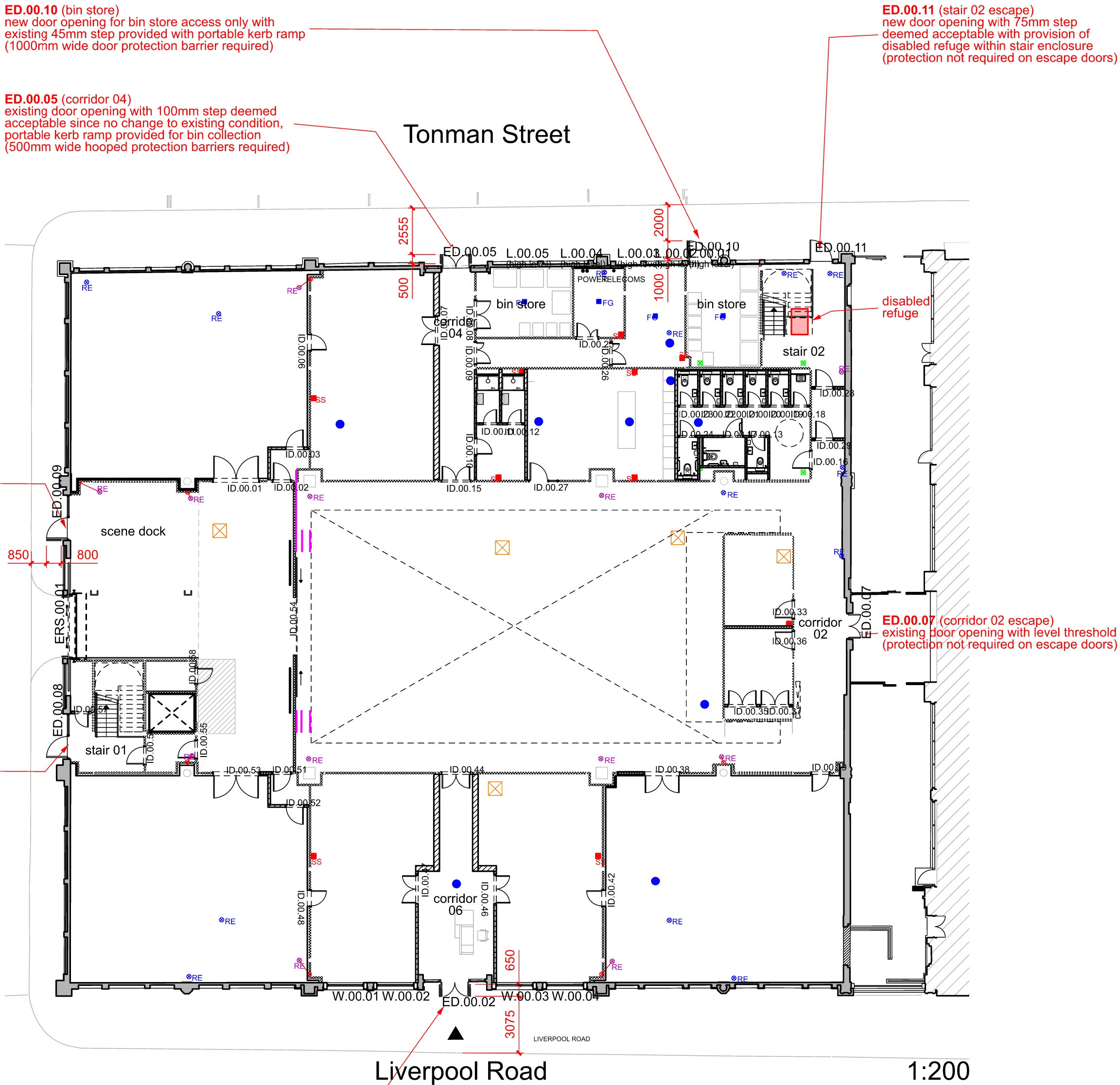
Door barrier elevations

1:10



Typical door barrier plan

1:10



ED.00.08 - Barton Street stair 01 fire exit
ED.00.09 - Barton Street loading bay entrance

1:10

Notes:

Do not scale from this drawing.

All dimensions are in millimetres unless otherwise noted.

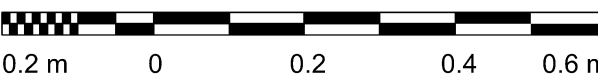
All dimensions to be checked on site before proceeding with work.

All omissions and discrepancies to be reported in writing to Project 3 Architects Ltd.

Areas indicated on this drawing are approximate and indicative only.

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C05	30/04/25	Final Issue	CS
C04	26/03/25	General update	CS
C03	24/02/25	Notes added	CS
C02	06/02/25	General update	CS
C01	15/11/24	First issue	CS
Rev:	Date:	Description:	By:



PROJECT3
architects

westgate house
44 hale road
altrincham
WA14 2EX

0161 233 0575
mail@project3architects.com
www.project3architects.com

Project:
Upper Campfield
Liverpool Road, Manchester
Title:
External Door Thresholds

Status: FINAL ISSUE
Scale @ ISO A1: 1:10

Drawing Number: 0798-P3A-XX-XX-DR-A-90001
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