

General Notes

The Architect shall have no responsibility for any use made of this document other than for that which it was prepared and issued. All dimensions should be checked on site. To be read in conjunction with all other Consultant's drawings. The Architect to be immediately notified of any discrepancies. Copyright on this drawing retained by the Architect.

LEGEND

Site Boundary

P1 09/03/26 AK SH Initial Issue
No. Date Dwn Ctk App Revision or reason for issue

Create It Studios Architects
3 Stevenson Square,
Manchester M1 1DN
info@createitstudios.co.uk

Client
Hamed Alhargan

Project Title
Junction Hotel , Rolls Crescent,
Manchester, M15 5FT

Scale
1 : 50 @ A3

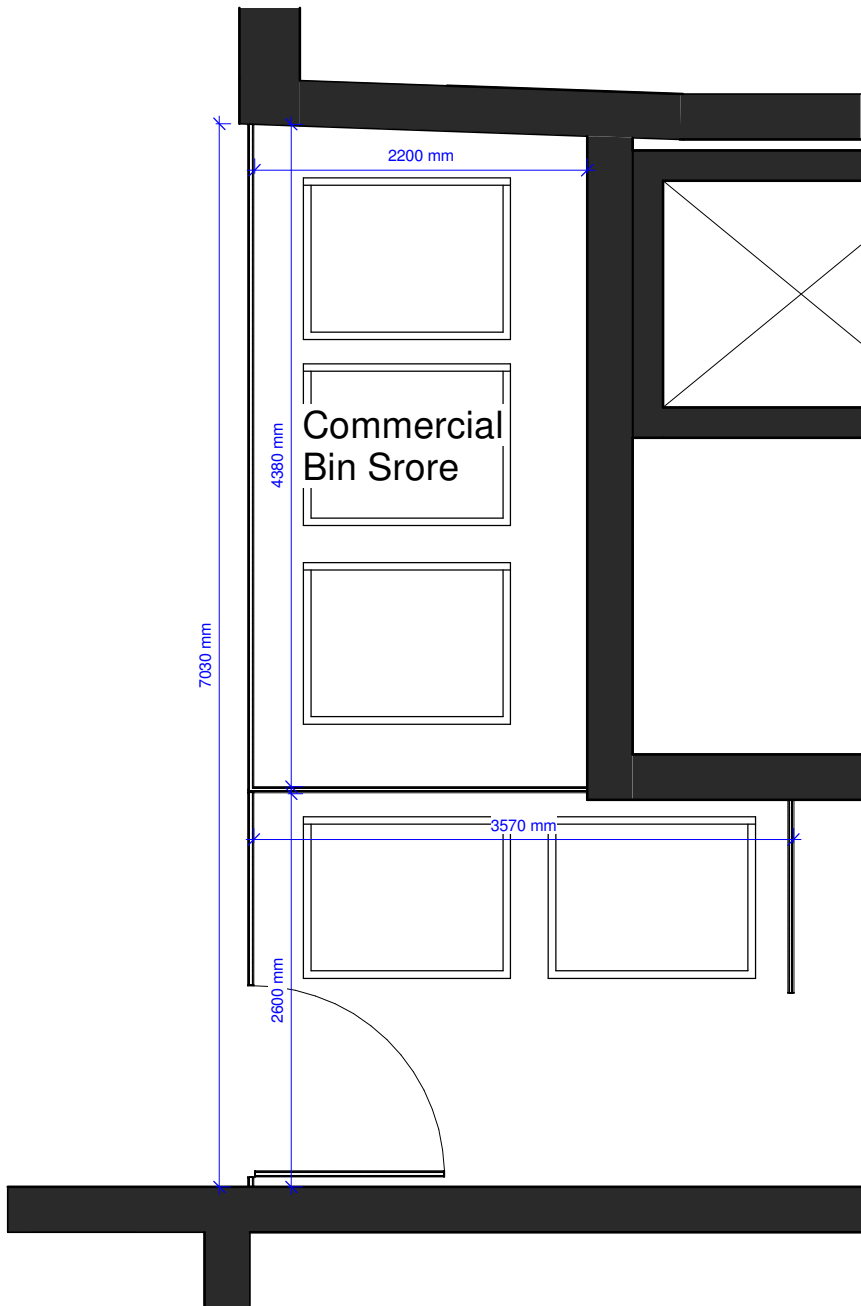
Drawing Title
Detail Bin Store

Drawing Number
A1646(01)AP001
Drawing Status
Preliminary

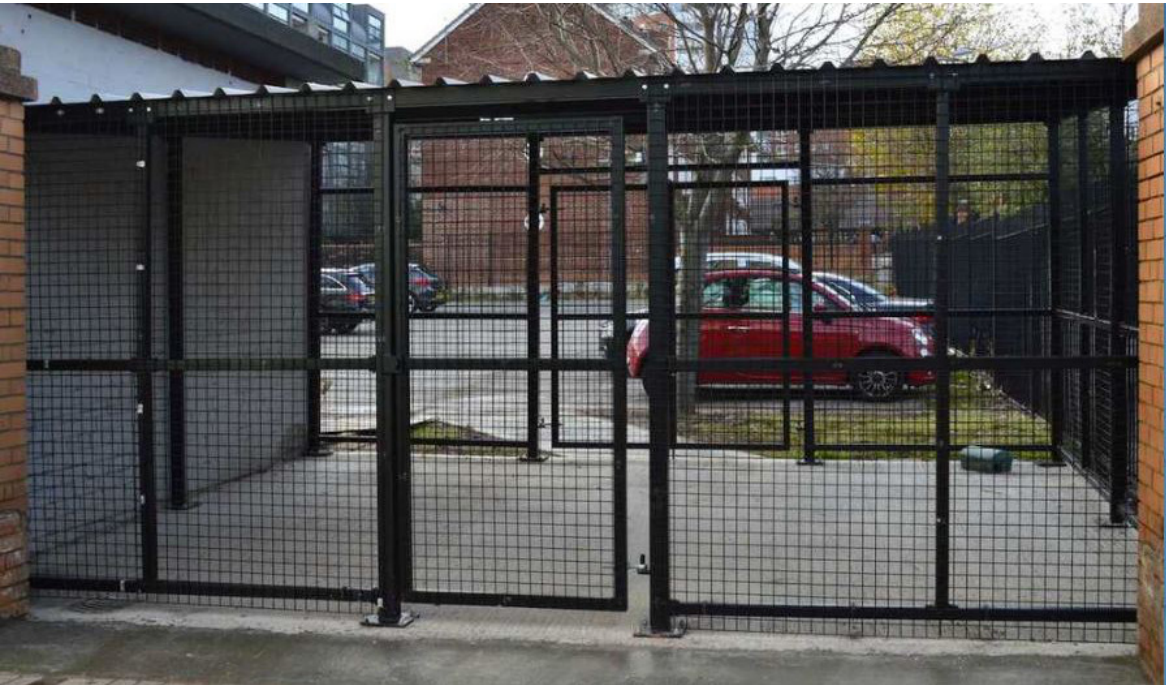
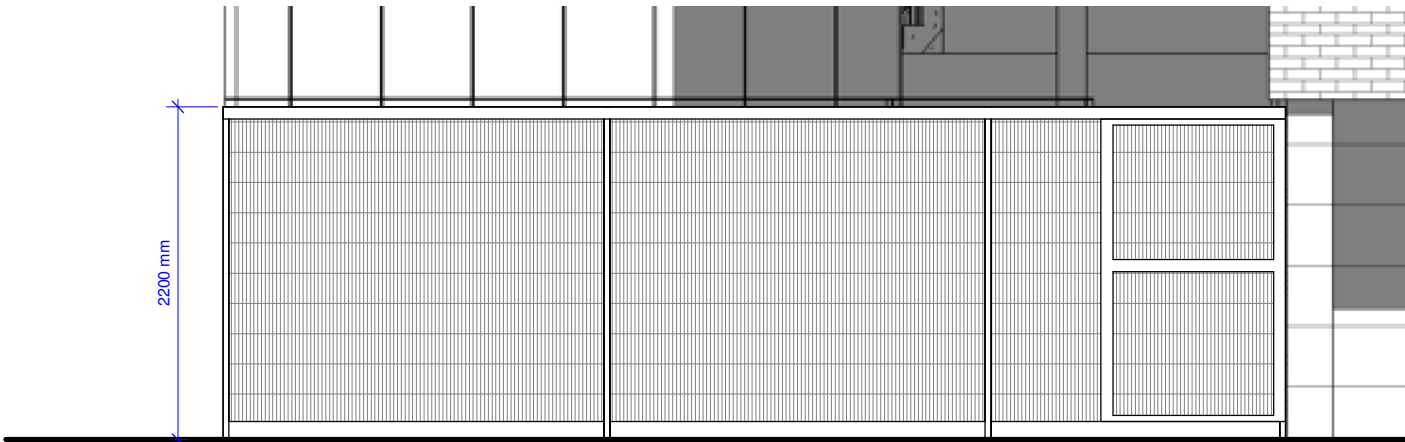
P1

0 0.5 1 1.5 2m
1:50

1 Detail Bin Store_Plan
1 : 50



2 Detail Bin Store_Elevation
1 : 50



ARIZONA MESH BIN STORAGE SPECIFICATION

The Arizona steel mesh bin storage compound is a steel-framed, mesh-clad, gated waste storage enclosure designed to store commercial bins. The Arizona mesh bin store features a galvanised steel frame with mesh panels to prevent unauthorised access. All metalwork is hot-dip galvanised as standard and can be powder coated in any RAL colour to suit the surrounding environment.

Construction: Steel-framed, mesh-clad enclosure

Corrosion Protection: All metalwork is hot-dip galvanised as standard for maximum longevity.

Security: Mesh panels and lockable gates to prevent unauthorised access

Dimensions: Available in any height, width, and depth to suit location

Finish: All metalwork hot-dip galvanised as standard; optional RAL powder coating