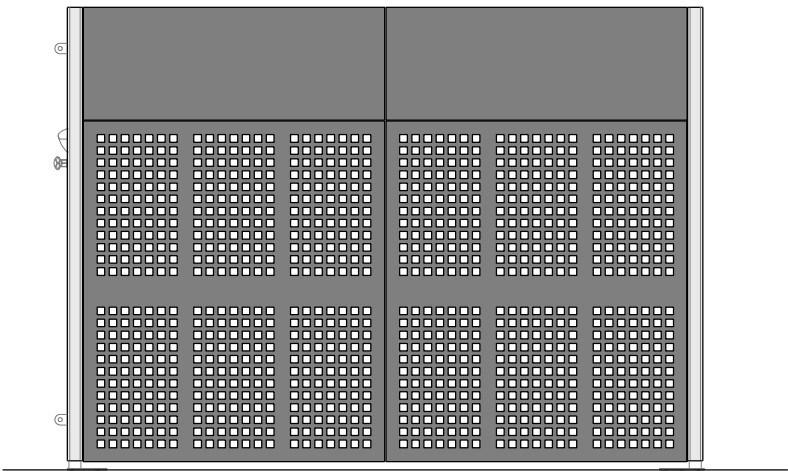
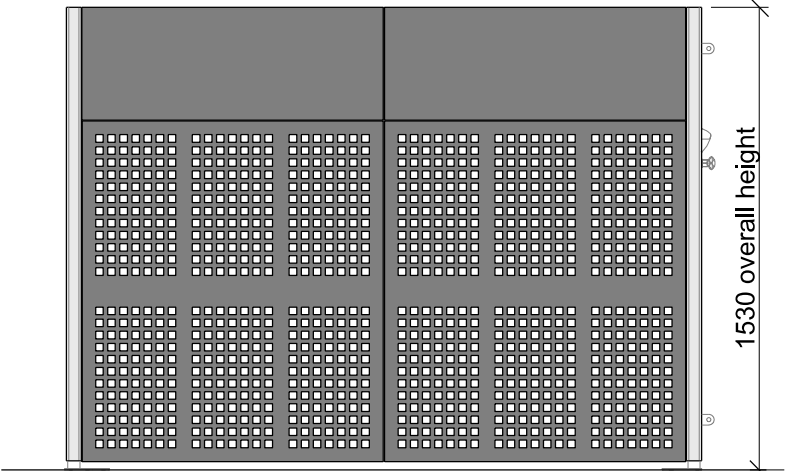
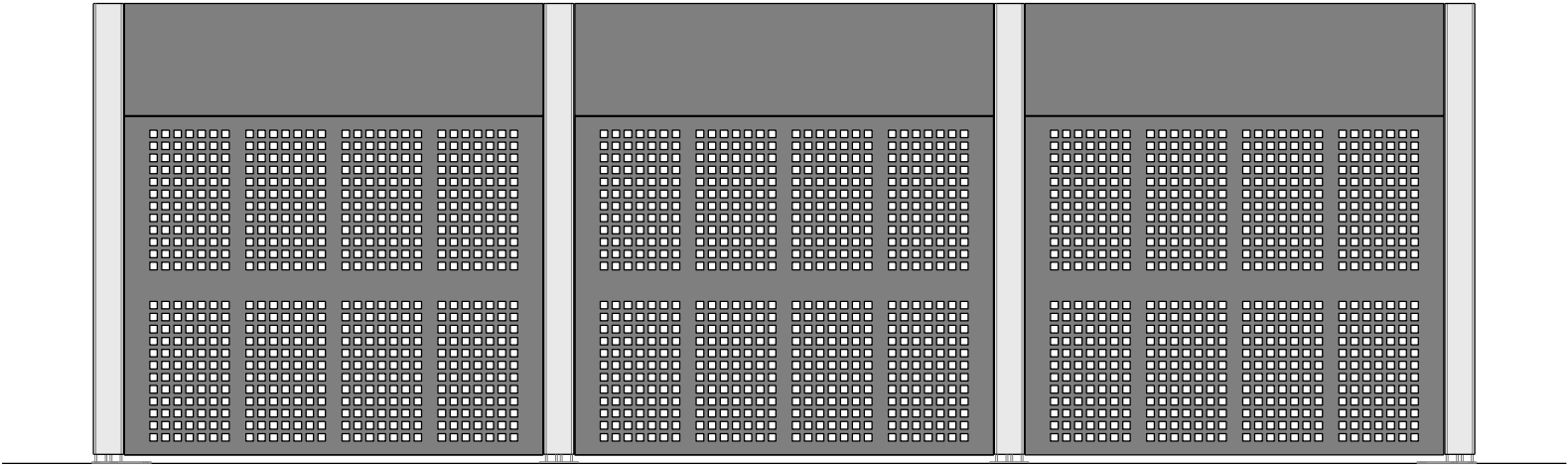




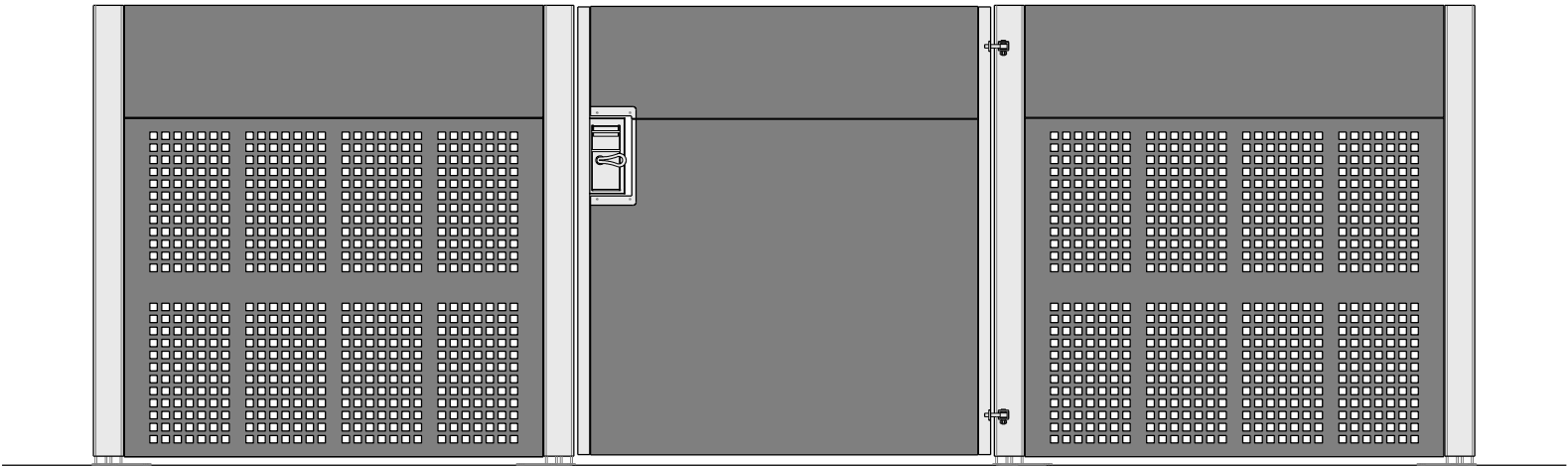
Side Elevation



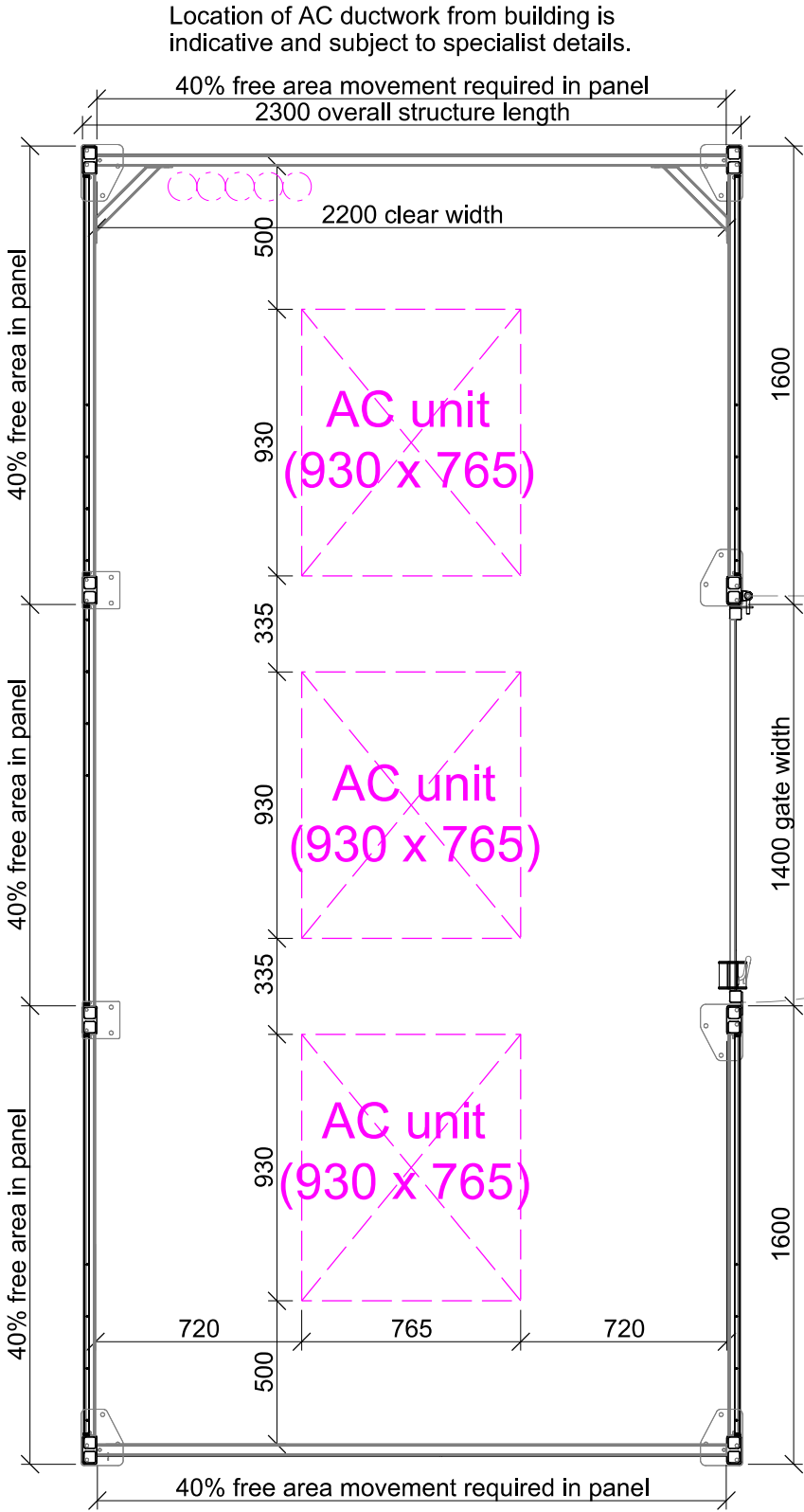
Side Elevation



Rear Elevation - AC Compound



Front Elevation - AC Compound



Refer to Architect layouts for locations of compounds.
Size of compound subject to Mechanical Contractors design requirements.

Structure to be provided by Streetspace Ltd from the PBME Bin Screen range. Compound to be provided with single gate access, constructed of a galvanised steel frame with perforated Plastisol coated side & rear paneling in Anthracite Grey.

Scaling

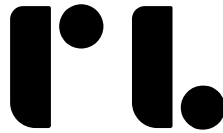
THIS SHOULD MEASURE 50mm WHEN PRINTED CORRECTLY

This drawing is the copyright of Roberts Limbrick Ltd and should not be reproduced, in whole or in part, or used in any manner whatsoever without their written permission.

Responsibility is not accepted for errors made by others in scaling from this drawing. Use only figured dimensions and report any discrepancies or omissions to Roberts Limbrick immediately.

Drawing Revisions

REV.	DATE	BY	CHK	DESCRIPTION
-	-	-	-	-



Roberts Limbrick

03333 405500
mail@robertslimbrick.com
robertslimbrick.com

Registered Office: England No. 06658029

Project

UNITS 15 - 18
INDURENT PARK
NEWPORT

Client



Drawing Title

AC COMPOUND
-
-

Scale
1/25 @ A3

RL Project No.
11044

Status
A3

Purpose of Issue
PLANNING

Project	Org	Yr	Level	Type	Role
701103	• RLA •	24	• XX •	DR	• A

Number
0022

Revision
-