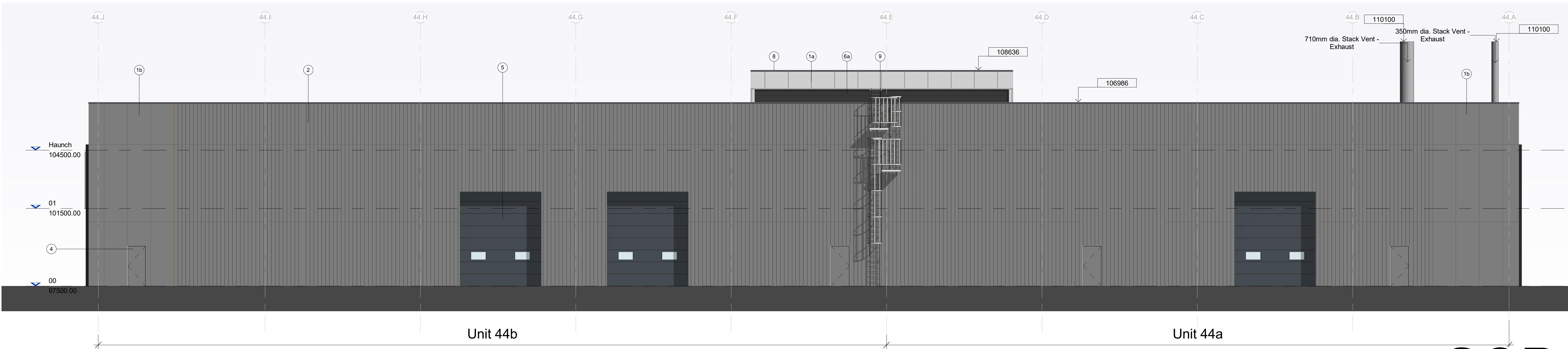


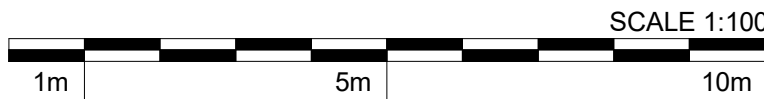
Rev	Date	Issued	Approved	Description
P01	17/05/24	HO	HO	Drawing update following meeting with the Tenant.
P02	17/05/24	HO	HO	Vent stacks updated to Tenant's comment.
P03	24/06/24	HO	HO	Material keys added. Metal plank cladding added to rear elevation. Louver moved to vent elevation as per Tenant's requirement. External escape ladder added. Plant added.
P04	03/07/24	DM	HO	Replaced existing louvers with a spandrel panel. Added louvers to the rear and side walls of the plant room.



1
ZZ-DR-A-131101
Rear Elevation (North)
Scale: 1 : 100

Legend

- 1a) Colorcoated secret fixed metal insulated sandwich panel, laid vertically
Colour: Colorcoat Prisma Sirius Matt (RAL 9006)
Reference: Euroclad Europanel F5 or equivalent
- 1b) Colorcoated secret fixed metal insulated sandwich panel, laid vertically
Colour: Colorcoat Prisma Orion Matt (RAL 9007)
Reference: Euroclad Europanel F5 or equivalent
- 2) Colorcoated metal planks wall cladding, with secret fixing, laid vertically
Colour: Colorcoat Prisma Orion Matt (RAL 9007)
Profile: Euroclad Elite S4 or equivalent
- 3) Thermally broken double glazed polyester powder coated aluminium curtain wall system complete with revolving door, glazed entrance and fire escape doors, insulated glass spandrel panel, opening vents; and head, base and jamb flashing
Frame Colour: Black (RAL 9005)
Flashing Colour: to match adjacent cladding
- 3a) Double glazed unit consists of grey tinted outer panel, argon infill and low-e clear inner pane.
- 3b) Thermally broken full height double glazed polyester powder coated aluminium revolving door
Frame Colour: Black (RAL 9005)
Reference: Tourmikel or equivalent
- 3c) Thermally broken, polyester powder coated single glazed aluminium glass door
Frame Colour: Black (RAL 9005)
- 3d) Thermally broken, polyester powder coated double glazed insulated glass spandrel panel
Glass Colour: Natural
- 3e) Thermally broken, polyester powder coated aluminium concealed opening vents
Frame Colour: Black (RAL 9005)
- 4) Thermally broken, polyester powder coated steel door complete with head, base and jamb flashing
Door Leaf Colour: to match cladding RAL 9007
Door Frame Colour: RAL 9006
- 5) Thermally broken metal overhead sectional level access doors with 2 no double glazed vision panels complete with head, base and jamb flashing
Finish: Polyester powder coated
Door Colour: RAL 7016
- 6a) Polyester powder coated aluminium louvers
Colour: to match cladding RAL 9006
- 6b) Polyester powder coated aluminium louvers
Colour: to match cladding RAL 9007
- 7) Polyester powder coated aluminium feature flashing
Colour: Black (RAL 9005)
- 8) Colorcoated flat metal flashing
Colour: to match adjacent cladding
- 9) Galvanised steel fire escape ladder
- 10) Signage Zone



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MIRA North
(Plot 44)

Drawing Name:
Proposed Elevations (1 of 2)

Drawing Stage: PRELIMINARY

Status: S3

SGP File Ref: 21-092-001-SGP-44-ZZ-M3-A-Plot44a

21-092-003	10/28/24	KL	LA	1 : 100 @ A1	P04
SGP Project No	Date	Drawn	Team	Scale	Rev

Drawing Number:

21-092-003-SGP-ZZ-ZZ-DR-A- 131300

Project Code	Originator	Volume	Level	Type	Role	Number
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