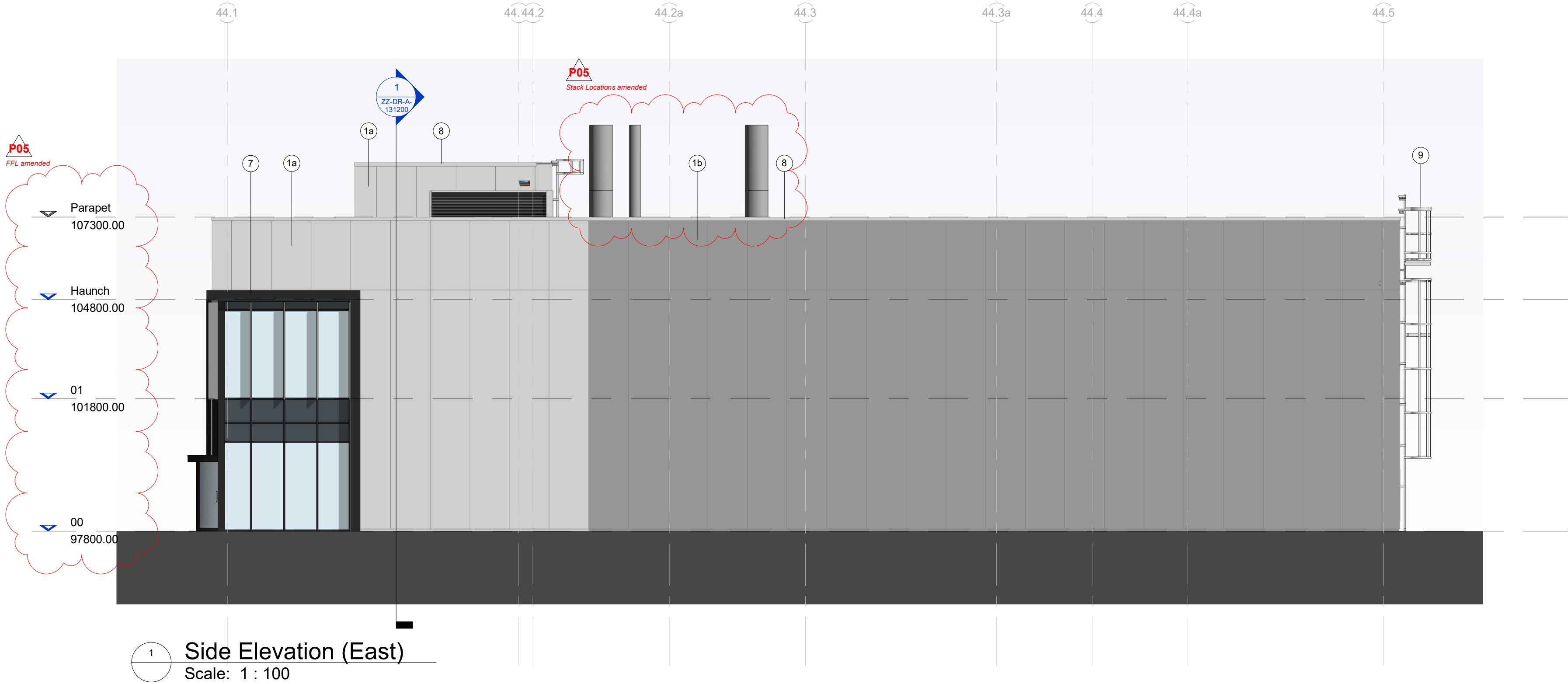
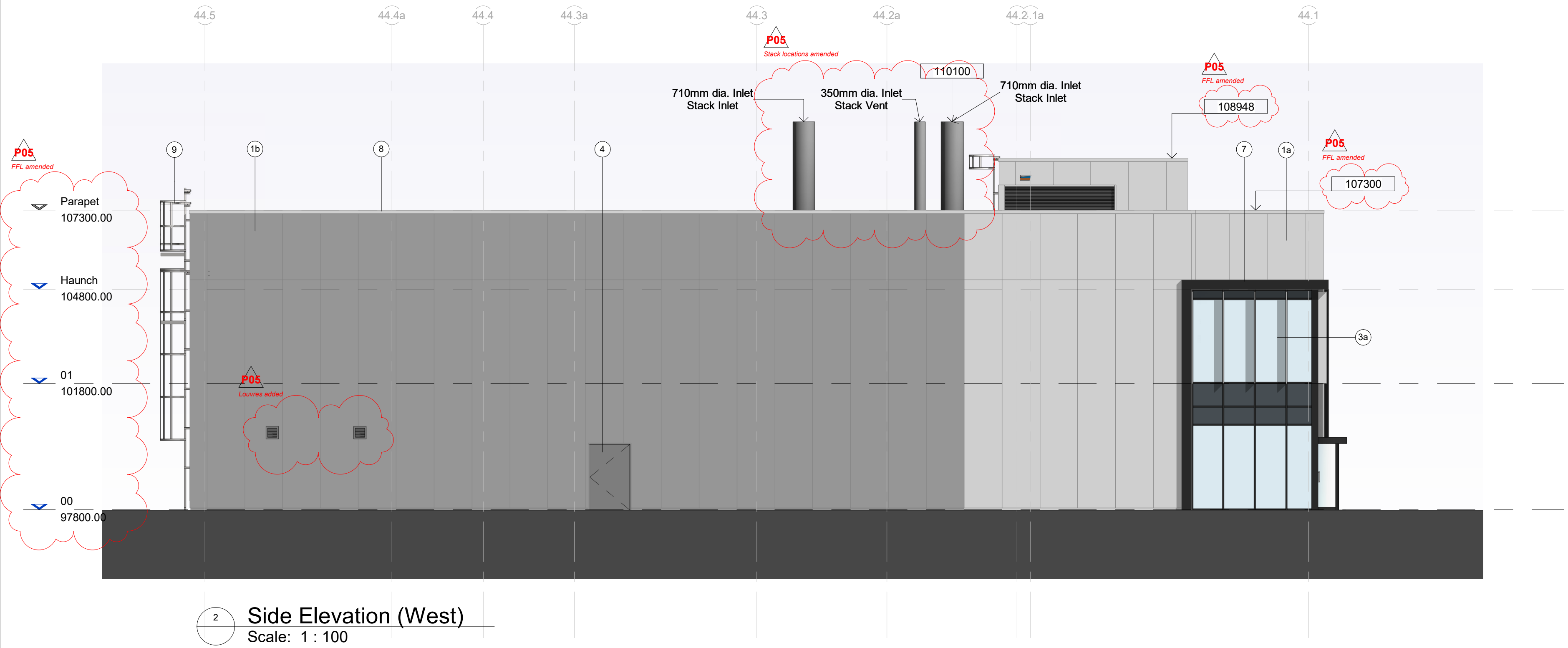


Rev	Date	Iss. By	App. By	Description
P01	17/05/24	HO	HO	Drawing update following meeting with the Tenant.
P02	17/05/24	HO	HO	Vent stacks updated to Tenant's comment.
P03	24/06/24	HO	HO	Material keys added. Metal plank cladding added to rear elevation. Louver moved to west elevation as per Tenant's requirement. 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.
P05	06/05/25	JS	HO	Amended for NMA



1 Side Elevation (East)
Scale: 1 : 100



2 Side Elevation (West)
Scale: 1 : 100

Legend

- 1a) Colorcoated secret fixed metal insulated sandwich panel, laid vertically
Colour: Colorcoat Prisma Sirius Metallic (RAL 9006)
Reference: Euroclad Europanel F5 or equivalent

1b) Colorcoated secret fixed metal insulated sandwich panel, laid vertically
Colour: Colorcoat Prisma Orion Metallic (RAL 9007)
Reference: Euroclad Europanel F5 or equivalent

2) Colorcoated metal planks wall cladding, with secret fixing, laid vertically
Colour: Colorcoat Prisma Orion Metallic (RAL 9007)
Profile: Euroclad Elite 54 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: Tourniket or equivalent

3c) Thermally broken, polyester powder coated single glazed aluminium pass 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

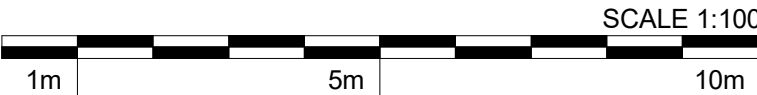
6b) Polyester powder coated aluminium louvers
Colour: to match cladding RAL 9007

7) Polyester powder coated aluminium feature flashing
Colour: Black (RAL 9005)

8) Colorcoated flat metal flashing
Colour: to match cladding RAL 9006

9) Galvanised steel fire escape ladder

10) Signage Zone



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MIRA North
(Plot 44)

Drawing Name:
Proposed Elevations (2 of 2)

Drawing Stage: **PRELIMINARY**

Status: **S3**

SGP File Ref: 21-092-003-SGP-44-ZZ-M3-A-000001

21-092-003 10/28/24 KL LA 1:100 @ A1 **P05**
SGP Project No Date Drawn Team Scale Rev
Drawing Number: Project-Originator-Functional-Spatial-Form-Description-Number

L055-SGP-ZZ-DR-A- 131301