

FRONT ELEVATION

GRID INTERFACE CABINET

BATTERY STORAGE CABINET

2.4m WIRE MESH FENCE W/ WOODEN INSET PANELS

2.455

2.255

5.980

6.130

CONCRETE SLAB

KERB

0 1 2m 3 4 5

Metres 1:50

LEFT SIDE ELEVATION

Architectural drawing showing the left side elevation of a building. The drawing includes the following components and dimensions:

- GRID INTERFACE CABINET**: A green structure with two doors. Dimensions: 1.829m (width of top section), 1.765m (width of bottom section).
- 2.4m WIRE MESH FENCE W/ WOODEN INSET PANELS**: A section of the building facade with vertical wooden panels and wire mesh. Dimensions: 2.454m (total height), 2.254m (height of the cabinet section).
- CONCRETE SLAB**: The base of the building. Dimensions: 2.750m (width of the cabinet section), 4.055m (total width).
- 150mm CABINET SUPPORT PLINTH**: A small base for the cabinet.

A scale bar at the bottom indicates a scale of 1:50, with markings from 0 to 5 metres.

BACK ELEVATION

2.4m WIRE MESH FENCE
W/ WOODEN INSET PANELS

BATTERY STORAGE CABINET

GRID INTERFACE CABINET

5.980

6.130

2.263

2.455

CONCRETE SLAB

KERB

150mm CABINET
SUPPORT PLINTH

0 1 2m 3 4 5

Metres 1:50

RIGHT SIDE ELEVATION

This technical drawing shows the right side elevation of a battery storage cabinet. The cabinet is a large, rectangular structure with a green wire mesh fence and wooden inset panels. It is supported by a 150mm cabinet support plinth on a concrete slab. The drawing includes dimensions for the overall height (2.454m), the height of the mesh (2.252m), and the width (4.055m). A scale bar at the bottom indicates a scale of 1:50, with a maximum length of 5 metres.

2.4m WIRE MESH FENCE
W/ WOODEN INSET PANELS

GRID INTERFACE CABINET

BATTERY STORAGE CABINET

2.252

2.454

2.750

4.055

KERB

150mm CABINET
SUPPORT PLINTH

CONCRETE SLAB

0 1 2m 3 4 5

Metres 1:50

[illegible]