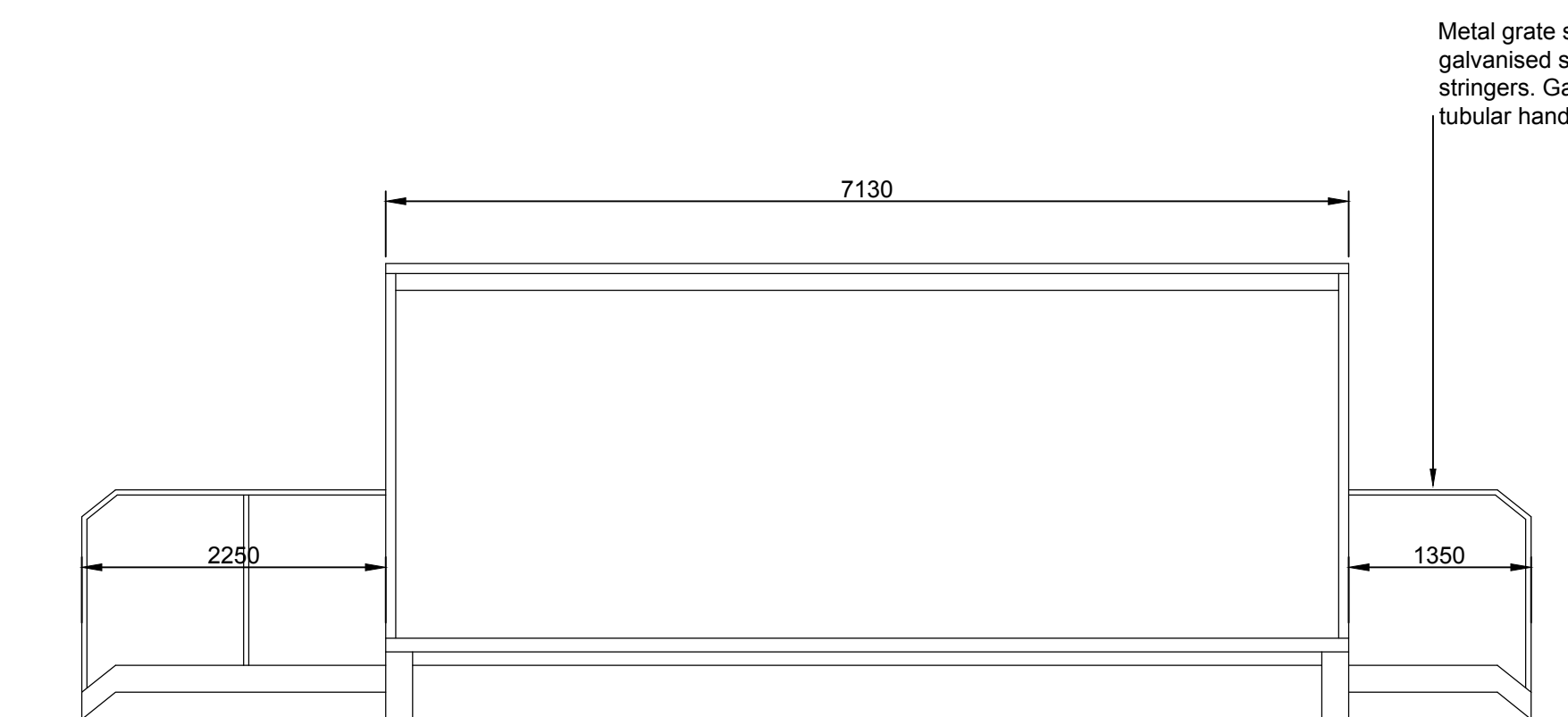


The technical drawing illustrates the roof assembly with the following details:

- Aluminium box-section gutters and RWPs.** Polyester powder coated - RAL 7016 (Anthracite Grey).
- Exposed steelwork** - painted - RAL 7016 (Anthracite Grey).
- Battery units and inverters housed under barn structure.**
- Corrugated metal sheet roofing.** Polyester powder-coated - RAL 8005 (Moss Green).
- Dimensions:** A horizontal dimension of 25000 is indicated across the main roof section, and a vertical dimension of 5150 is shown on the right side.
- Roofing Details:** The drawing shows a cross-section of the corrugated metal sheeting supported by a structural frame, with aluminium gutters and rainwater pipes (RWPs) integrated into the design.
- Battery Units:** A series of battery cabinets are shown mounted on a support structure beneath the main roof area.
- Inverters:** Inverter units are depicted as part of the electrical equipment housed under the barn structure.

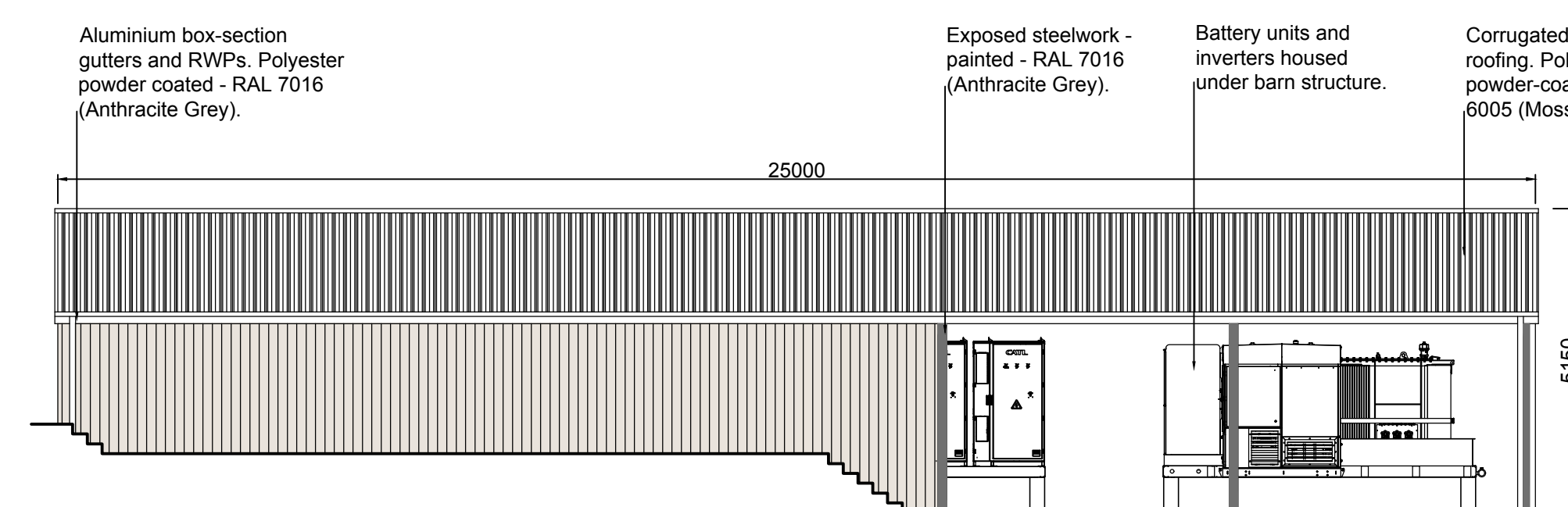
Technical drawing of a rectangular plate. The top horizontal edge is dimensioned as 25000. The right vertical edge is dimensioned as 5150. The drawing shows a top view of the plate, with a grid of vertical lines indicating a series of parallel features or a textured surface.

Barn 01 Elevations (1:100)

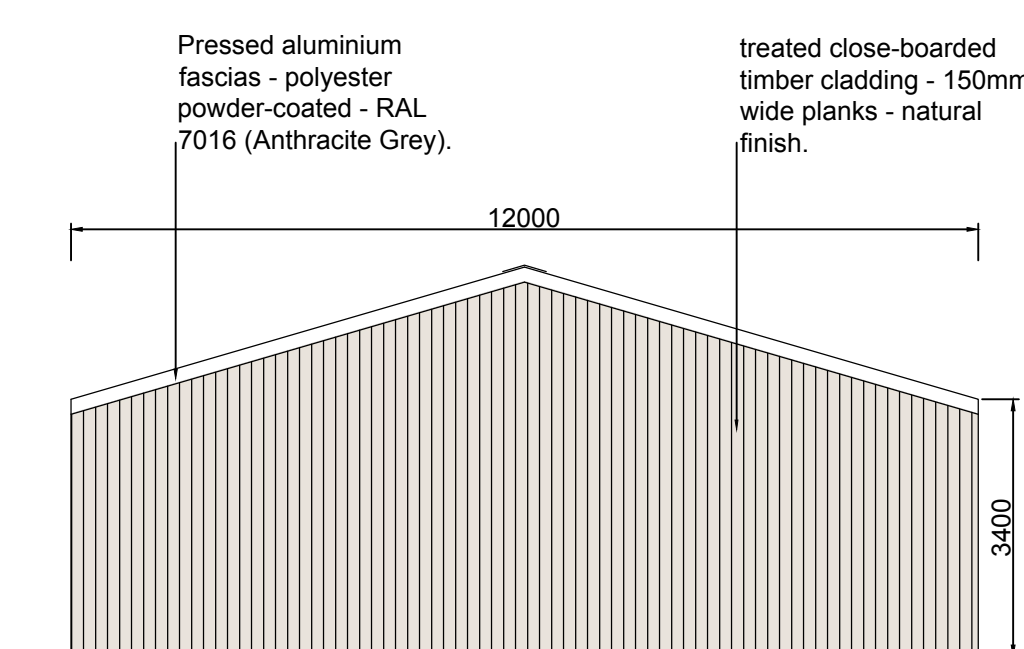


Technical drawing of a roof structure. The drawing shows a cross-section of a roof with a gabled top. The width of the roof is indicated as 12000. The height of the roof is indicated as 3400. The roof is covered with pressed aluminium fascias, polyester powder-coated - RAL 7016 (Anthracite Grey). The roof is also treated with close-boarded timber cladding - 150mm wide planks - natural finish.

Scale 1:100



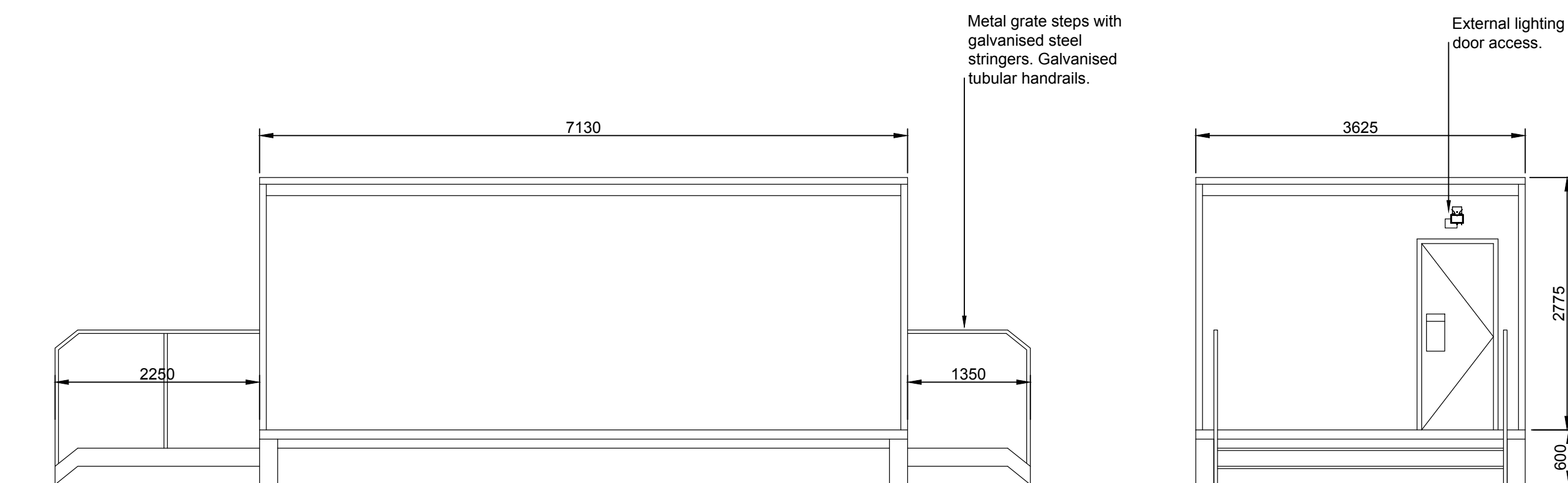
Barn 02 Elevations (1:100)



A diagram of a roof structure. The total width is labeled as 12000. The height is labeled as 10000. The roof is divided into two sections by a central vertical line. The left section is labeled '12000' and the right section is labeled '10000'.

Scale 1:100

0 2m 4m 6m 8m 10m 12m

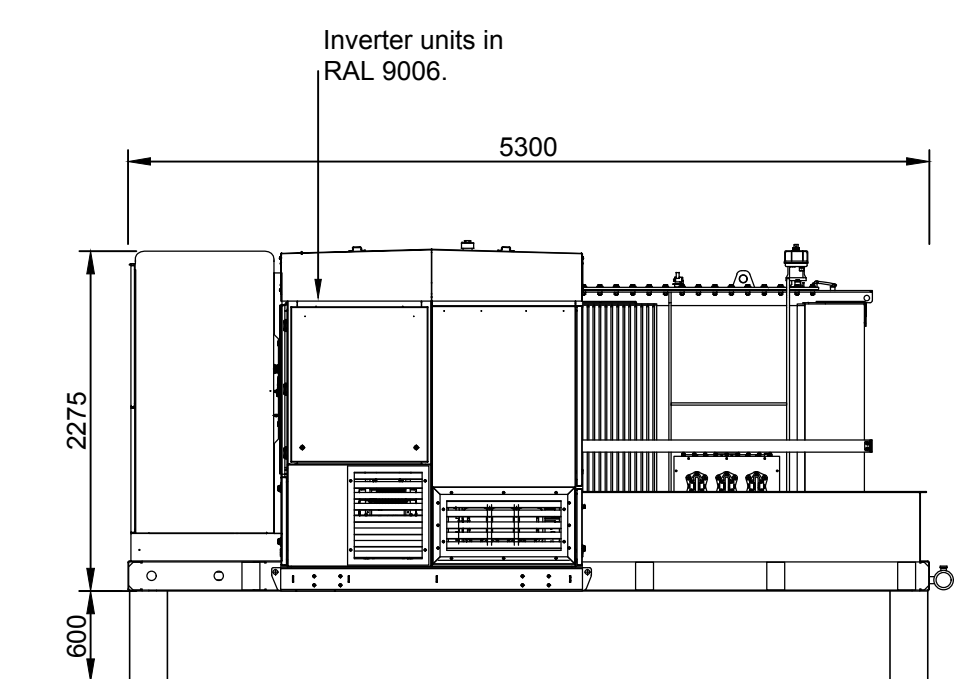


Steel powder-coated frame. Colour coat RAL 6005 (Moss Green).

3625

2025

Substation Elevations (1:50)



Steel 'skid' frame with galvanised grate metal decking.

9300

2275

600

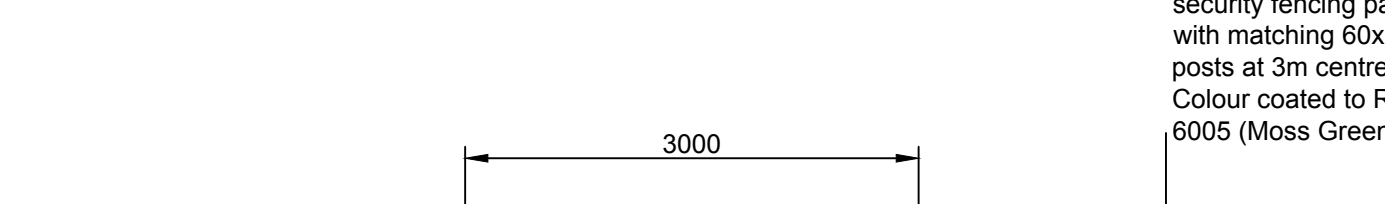
Technical drawing of the RAL 9006 inverter unit. The drawing shows a side view of the unit with dimensions: a width of 5300 and a height of 2275. The unit is labeled "Inverter units in RAL 9006." and features a control panel with a digital display and buttons on the left side. The unit is shown mounted on a base with a height of 400.

Steel 'skid' frame with galvanised grate metal decking.

9300

2275

600



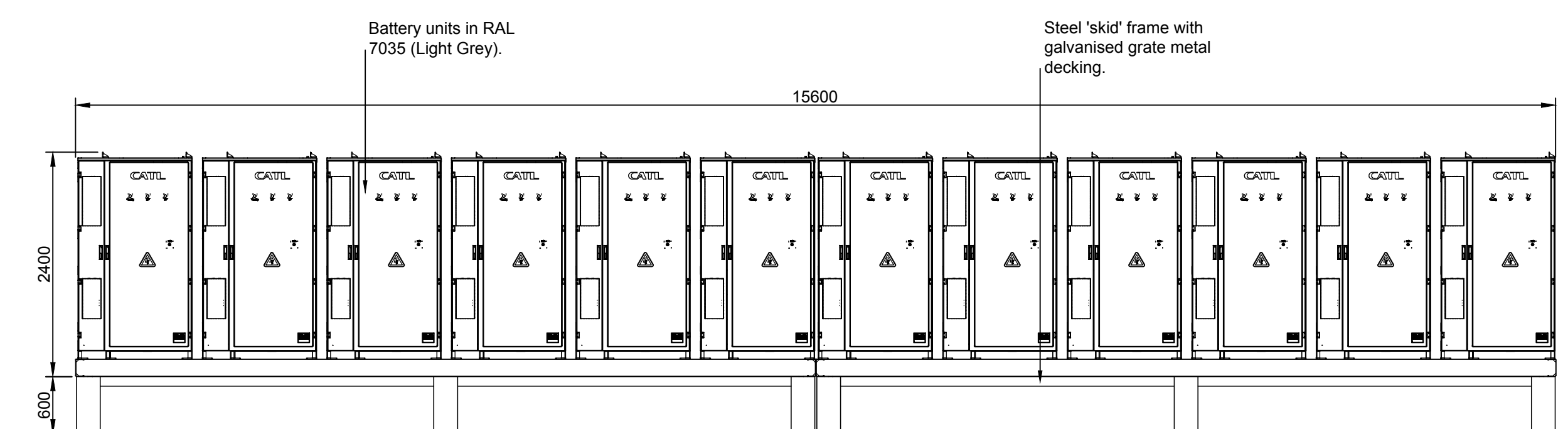
2.5m high polyester powder-coated 'V' mesh security fencing panels with matching 60x60mm posts at 3m centres. Colour coated to RAL 6005 (Moss Green).

3000

2500

2.5m high polyester powder-coated 'V' mesh security fencing panel gate with matching 60x60mm posts. Colour coated to RAL 6005 (Moss Green).

Proposed Inverter Unit Elevations (1:50)



Battery units in RAL 7035 (Light Grey).

15600

2400

600

KXTL
A B C D
X

Steel 'skid' frame with galvanised grate metal decking.

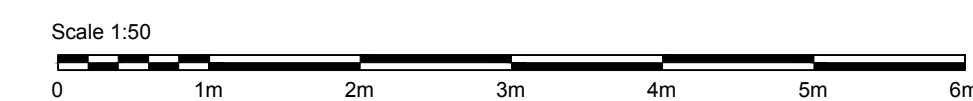
Technical drawing of the roof structure showing a cross-section with dimensions 2240 (width) and 2245 (height). It includes labels for 'Steel galvan. decking' and a section line A-A.

with metal

Ancillary unit in RAL 7035 (Light Grey).

5366

Proposed Battery Unit Elevations (1:50)

[illegible]

DRAWING NUMBER	REV
4130-P-506	A