

Up to 5000

Netting LHT/13/190/15

Strainer posts at all significant changes of direction

2050

1900

Ground Level

150mm gap between netting and ground level

150mm

Round intermediate posts

0 1m 2m 3m 4m 5m

A cross-sectional diagram of a three-phase inverter system. Three rectangular units, each labeled 'Inverter', are arranged horizontally in a row. They are mounted on a common base with cooling fins. The entire assembly is surrounded by a concrete foundation, indicated by a pattern of small crosses. The system is housed within a structure with vertical supports and horizontal rails, possibly for ventilation or protection. The background shows a window with a grid pattern.

0 1m 2m 3m 4m 5m

Technical drawing of the roof layout for the 'Inverter' system. The drawing shows a cross-section of the roof structure and a plan view of the roof area. Key dimensions include a total length of 10000, a section length of 4158, a distance of 5842 between sections, and a final section length of 3644. The height of the roof structure is 2685, and the slope of the roof is 4594. The distance from the ground to the roof edge is 600. The angle of the roof slope is 25°. The drawing is labeled 'Inverter'.

Technical drawing showing a rectangular area with a grid. The total height is 2685. The bottom section is a grassy strip with a height of 600. The grid is composed of 10 columns and 10 rows of squares. The bottom section is divided into three parts by two vertical lines.

0 1m 2m 3m 4m 5m

NOTES:

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SCALE:	DRAWN BY: AMS	CHECKED BY:	SIGNED BY:
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PROJECT NAME AND ADDRESS:
Bryngolwg Farm
Rhigos, Aberdare
CF44 9UG

DRAWING TITLE:

Section Views

DESCRIPTION:

STATUS:	Planning
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DRAWING REFERENCE NUMBER: Bryngolwg_04_SectionViews	REVISION:
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