

The diagram illustrates the construction of a roof. The top layer consists of two rows of dark grey roof tiles. Below the tiles is a thin grey layer, followed by a thick grey layer with vertical lines representing insulation. The bottom layer is a thick brown brick wall. Two arrows point from the text labels 'Dachziegel' and 'Dachstuhl' to their respective parts in the diagram.

3 Proposed Rear Elevation
1 : 100

Box Pro

2 Proposed Side 2 Elevation
1 : 100

Ecology enhancement to be fitted before solar panels are in use.

A diagram showing a horizontal line representing a surface. A line representing an incident ray approaches the surface from the upper right. A line representing a reflected ray departs from the point of contact on the surface towards the lower left. A small black arrow is positioned at the point of contact, pointing towards the reflected ray.

1 Proposed Side 1 Elevation
1 : 100

4 Proposed Front Elevation
1 : 100

PROJECT	SHEET
New solar Panel to roof	Proposed Elevations
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Dimensions to be checked
on site and not scaled from
this drawing

	PURPOSE OF ISSUE
	Planning Approval



DRWAING NUMBER
GTH-04

Checked by
JH

Drawn by
PH

Scale (@ A3)
1 : 100

Rev No	Description	Date
A	Issue	30/05/2024
B	Ecology enhancements amended	20/06/2024