



Solar Thermal panels

Bat box

Ventilation
ducting

PATH

PROPOSED NORTH EAST ELEVATION (ROADSIDE) | 1:100

PROPOSED SOUTH WEST ELEVATION (REAR) | 1:100

PROPOSED EXTERNAL MATERIALS:

Roof to pub: Artificial slate

Rainwater goods to pub: Black PVCu.

Roof to extension: Single ply membrane with Solar Thermal (water heating) solar panels.

Roof to extension's lobby: Flat lead roof with standing seams.

Walls to pub: Natural stonework, stonework painted white and white render.

Walls to extension: White render.
Glazing to pub: White PVCu

Glazing to extension: Timber frames, painted white.

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By Liv Rickman at 12:12 pm, Feb 23, 2024

HUGO	PROJECT: THE TURK'S HEAD, ST AGNUS, ISLES	DRAWING SCALE: 1:100 @ A3	PROJECT STAGE: PLANNING	G	A - 29.03.23 - Updates following client feedback. B - 27.04.23 - Updates following client feedback. C - 17.07.23 - Draft planning issue. D - 11/01/24 - Extension design and ground floor plan amended. E - 2201/24 - Updates to existing materials.	NOTES: All drawings are copyright of architect. Do not scale drawings (except planning). All dimensions to be checked on site prior to any fabrication / construction. Report discrepancies immediately. This drawing is not for construction.
DAVIES		DATE:	CONTACT:			
_	PROPOSED ELEVATIONS	DRAWING NUMBER: 3.E.02	w: www.hugodaviesarchitect.co.uk e: hugo@hugodaviesarchitect.co.uk t: 01803 813977 / 07850423146			