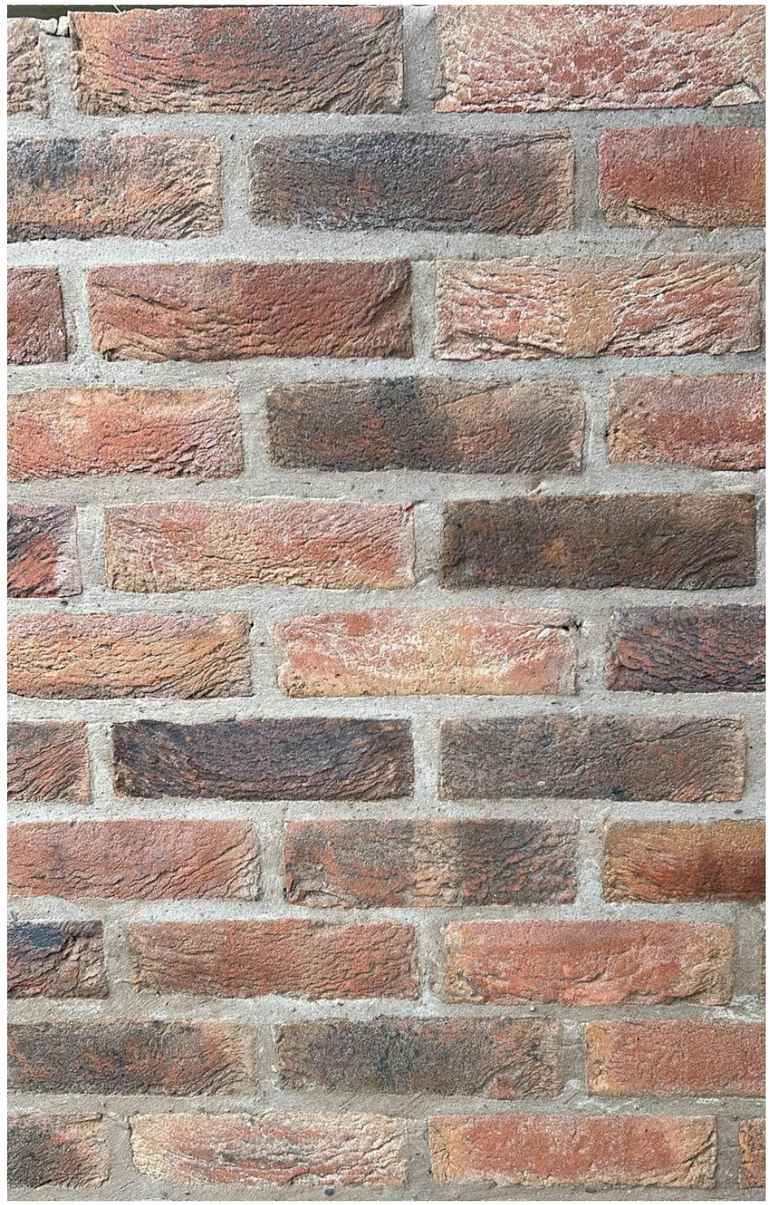


DOUGLAS FIR CLADDING

Douglas Fir is a hardwearing sodtwood which naturally resistant to pests and bacteria which will fade from its original rich red-gold colour to a silver-grey. The timber will be used extensively throughout the design in both the horizontal and vertical orientation, particularly to the park-facing elevations. It is intended that the timber presents a soft and welcoming aesthetic toward the park to encourage transition between the Hwb and the outdoor reacreation spaces.



WEINERBERGER HERITAGE BLEND CLAY BRICK

Demonstrated in the Rossett built environment, particularly along Chester Road, is the use of a red clay brick. Given the Hwb's position at the edge of the Conservation Area, it is considered appropriate that a brick facing both Chester Road and The Green are to leverage the closest colour and texture match in a heritage clay brick. The bricks in question are a rustic red clay type with a wide tonal variation encompassing sandy orange, earthen reds and dark browns to ensure that views to the Conservation Area demonstrate harmonious and unified material palette.



GREENCOAT PLX STEEL STANDING SEAM ROOFING

The material choice for the main roofing is driven principally by the design parameters wherein the ridge height it deliberately kept below that of the existing. Given the spans involved, a low-pitched solution is preferred which ultimately preclude a number of more traditional materials. Ultimately, it has been decided that a standing seam roof in Slate Grey (RAL 7015) is a suitable selection to reflect and emulate slate and leadwork roofing in the Rossett Area and, as such, Greencoat PLX has been selected.

JAR ARCHITECTURE

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PROJECT ADDRESS
Rossett Community Hub, The Green, Rossett, LL12 0EY

STATUS
CONDITION DISCHARGE

PURPOSE OF ISSUE
PLANNING

PROJECT
Proposed Community Hub

SHEET
Proposed Material Moodboard

CLIENT
HWB YR ORSEDD

Date	Project number	Scale (@ A3)
23.05.2024	2119	1 : 1

Drawn by	DRAWING NUMBER	REV
RS	DOC.002	
Checked by JR		

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