

1.Wienerberger Roman Grey long format brick

2.Wienerberger Roman Optima (dark grey) long format brick

3. Zinc fascias (flat lock)

4. Charred timber cladding to garage entrance (softer contrast)

5. Simple galvanised steel balustrade

roof profile evokes the undulating the landscape of the Pennine hills and bring a visual dynamic to the interiors



north west elevation

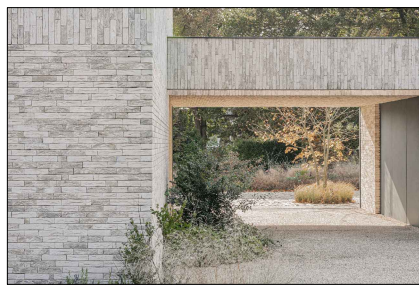
the central link block acts as a visual pivot and the parapet roof to the garage hides the PV panels behind



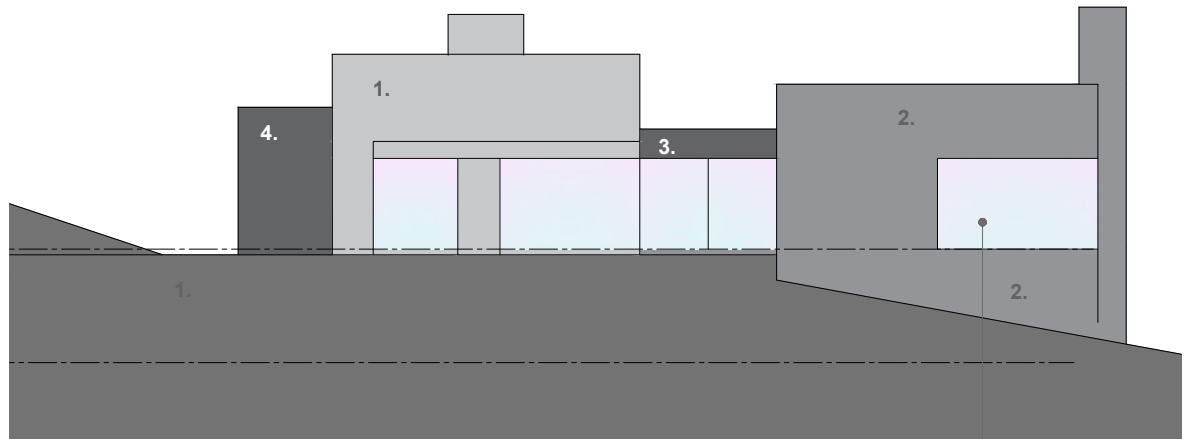
the use of linear forms (generally single storey) and vertical element seeks to anchor the building within the landscape, falling away naturally with the natural topography of the site.



6. Sedum roof (inset)



7. Deep soldier course and extended panel detail



north east elevation

frame-less glazing with mitered corners



we prefer a light brickwork option which has a similar appearance to render, without the poor weathering issues, and provides some texture

Martin Muldowney
The Edge House
Blackstone Edge Old Road
Littleborough
Rochdale

Concept-Form and Materials

work to figured dimensions

© CJ Partnership owns the copyright of this design / drawing which must not be reproduced in whole or in part without the written permission of CJ Partnership

contract no

3588

drawn by
PDC

drawing no

31

date
May 2025

revision

A

scale @ A3
1:200

planning

Revisions:
A. Width of north block increased (north east elevation).PDC.September 2025

Blue Pit Mill Queensway
Castleton Rochdale OL11 2PG

+44 (0)1706 631347
info@cjpartnership.com
www.cjpartnership.com

CJPARTNERSHIP
ENVIRONMENTAL ARCHITECTS

