



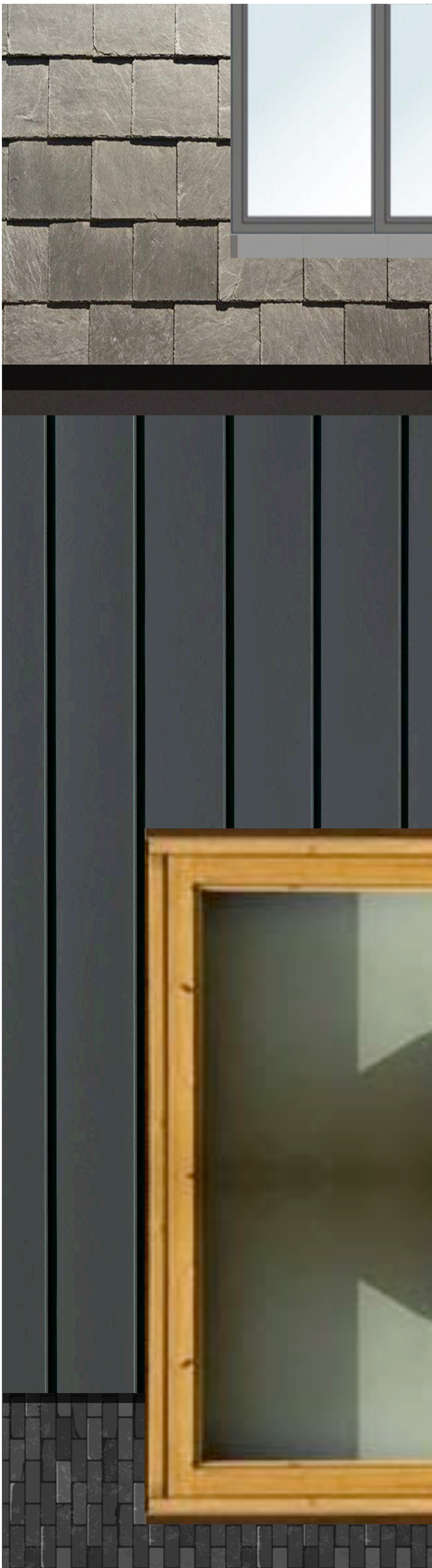
HOUSE TYPE 3a & 3b ELEVATION MATERIAL SWATCH | N:TS

- Black Steel Linear Rooflights:
Spec: The Rooflight Company - Studio - Designer Conservation Rooflights- or simialr approved.
- Red / Terracotta Roof Tile:
Spec: Redland Rosemary Clay Classic Roof Tile Smooth - Red (Terrcotta) Colour - or simialr approved.
- Black Zinc Guttering:
Spec: VMZINC Rainwater systems or simialr approved.
- Slim fairfaced concrete lintel to windows and doors generally. Coloured Red to mimic sandstone.
- Timber windows with natural stain.
Spec: Red Cedar by Preferred Joinery (Liverpool) or similar approved.
- Vertical timber ballustrade.
Spec: Red Cedar by Preferred Joinery (Liverpool) or similar approved.
- Red facing Brickwork.
Spec: Vandersnaden - Old Farmhouse 060A0 or simialr approved.



3a ELEVATION MATERIAL SWATCH | N:TS

- Black Steel Linear Rooflights:
Spec: The Rooflight Company - Studio - Designer Conservation Rooflights- or simialr approved.
- Natural Slate Roofing
Spec: Travis PERKINS03 Q9 500 x 250 x 5mm Standard Spanish Slate or simialr approved.
- Black Zinc Guttering:
Spec: VMZINC Rainwater systems or simialr approved.
- Vertical Timber cladding.
Spec: Red Cedar by Preferred Joinery (Liverpool) or similar approved.
- Timber windows with natural stain.
Spec: Red Cedar by Preferred Joinery or similar approved.
- Blue / Grey Engineering brick skirt to building.
Spec: Wienerberger Terca Engineering Brick Blue Perforated Class B 65mm or similar approved.



HOUSE TYPE 3b ELEVATION MATERIAL SWATCH | N:TS

THE BARNs No. 144
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Black Steel Linear Rooflights:
Spec: The Rooflight Company - Studio - Designer Conservation Rooflights- or simialr approved.

Natural Slate Roofing
Spec: Travis PERKINS03 Q9 500 x 250 x 5mm Standard Spanish Slate or simialr approved.

Black Zinc Guttering:
Spec: VMZINC Rainwater systems or simialr approved.

Vertical Standing Seam cladding.
Spec: VM Zinc Antracite & 400mm centres or similar approved.

Timber windows with natural stain.
Spec: Red Cedar by Preferred Joinery or similar approved.

Blue / Grey Engineering brick skirt to building.
Spec: Wienerberger Terca Engineering Brick Blue Perforated Class B 65mm or similar approved.

Note:
The Same material pallette will be used across all three House types. This will create self-simialrtrty and a sense of place across the development. See house type drawings for locations.

Rev A: 25.10.21
Additional detail elevation added, updated to Planning Officer Comments.

FOR: PLANNING

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ELEVATION MATERIAL SWATCH