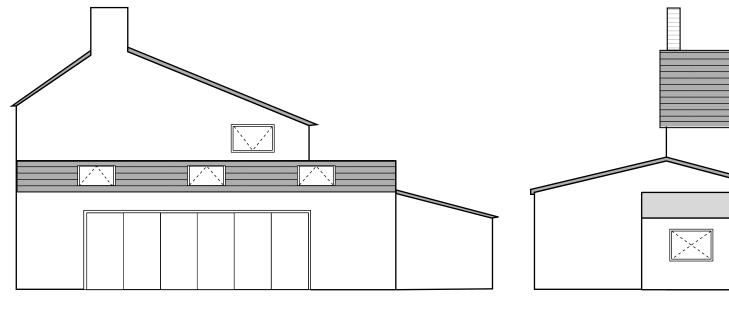


Proposed Ground Floor Plan

Proposed First Floor Plan

Proposed Roof Plan





Proposed Front Elevation

Proposed Side Elevation

Proposed Rear Elevation

	Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported before proceeding. This drawing is copyright. O
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	<ol> <li>New uPVC windows to match existing</li> <li>New uPVC gutters and downpipes to match existing</li> <li>Roof - concrete tile</li> <li>Render - Parex Render to new and existing</li> <li>Material Specification</li> <li>Structural timber for skeleton to be 47x200mm treated structural grade timber</li> <li>Floor joists to be 47x175 treated structural grade timber</li> <li>Wall insulation to be 150mm Celotex</li> <li>12.5mm rander flow board applied externally with moisture barrier</li> <li>Structural timber reader with undercoat render and mesh</li> <li>Stel sizes to be calculated by Structural Engineer.</li> </ol>
	P1         16/11/2023         BN         GN           Freet Issue         Date         Drawn         Checked           Revidion notes         Drawn         Checked           Reviden notes         Drawn         Checked           Project         The Nook, Eastington         Drawn           Drawing Tale         Proposed Plans / Elevations         P1           Scale         1:100 @A3         Status           1:50 @A1 1:100 @A3         Planning           0         2:5m