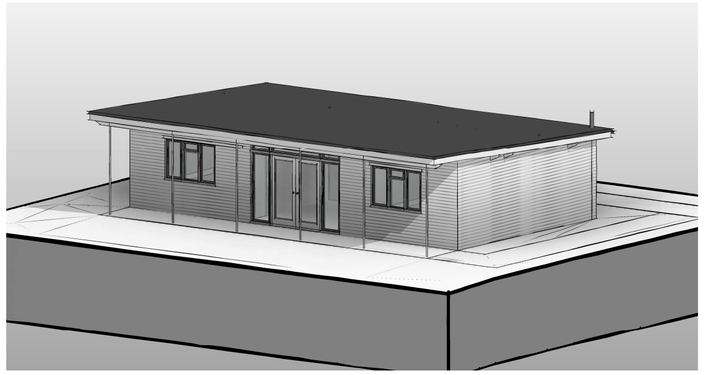
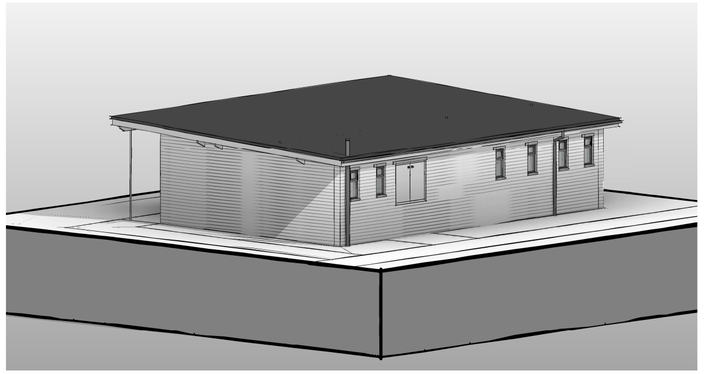
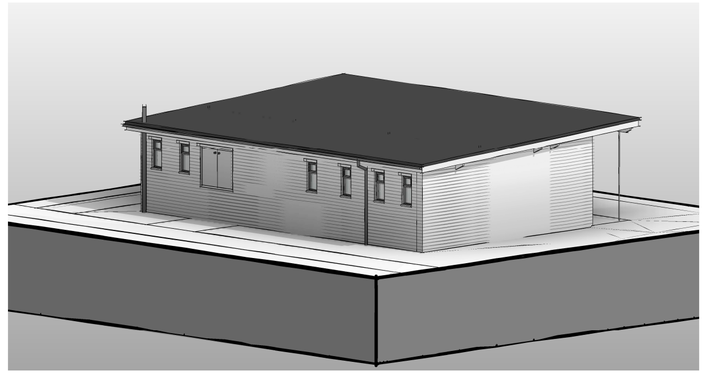


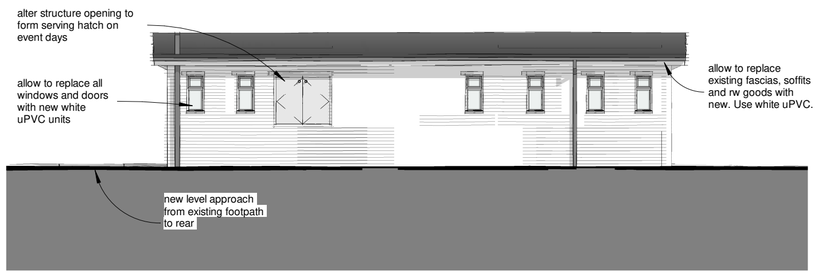
Proposed 3D Visual 1



Proposed 3D Visual 2

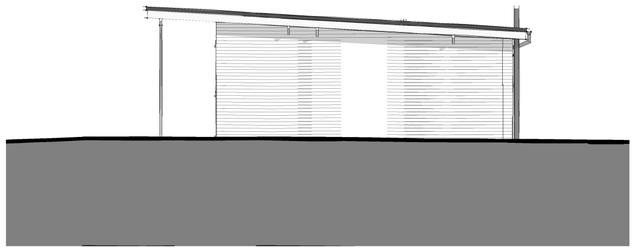


Proposed 3D Visual 3



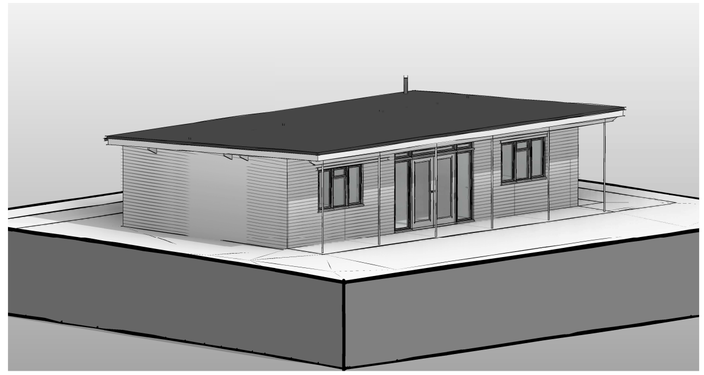
Proposed Rear Elevation

1 : 100



Proposed Side 2 Elevation

1 : 100

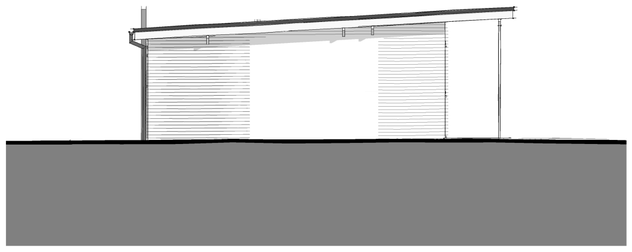


Proposed 3D Visual 4



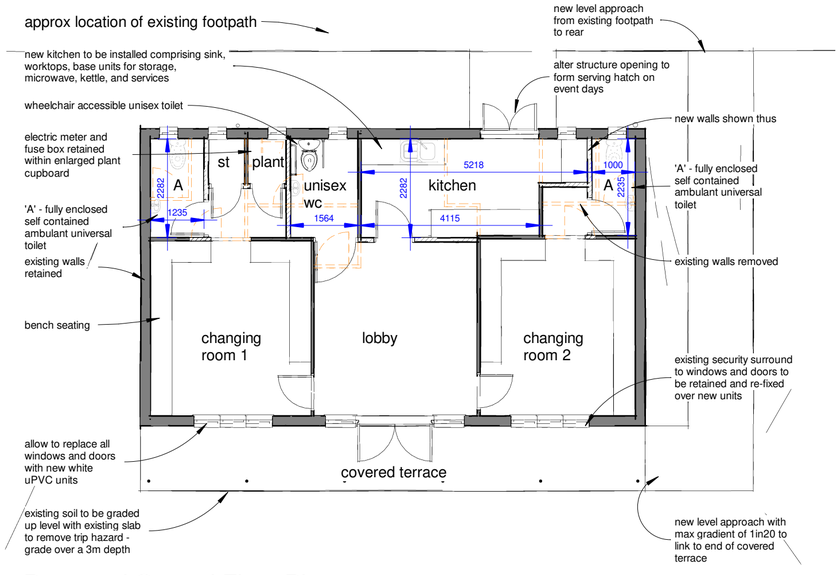
Proposed Front Elevation

1 : 100



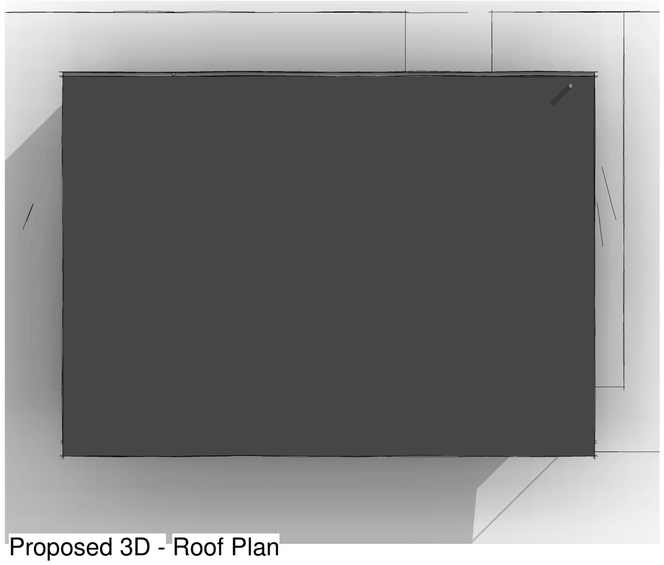
Proposed Side Elevation

1 : 100

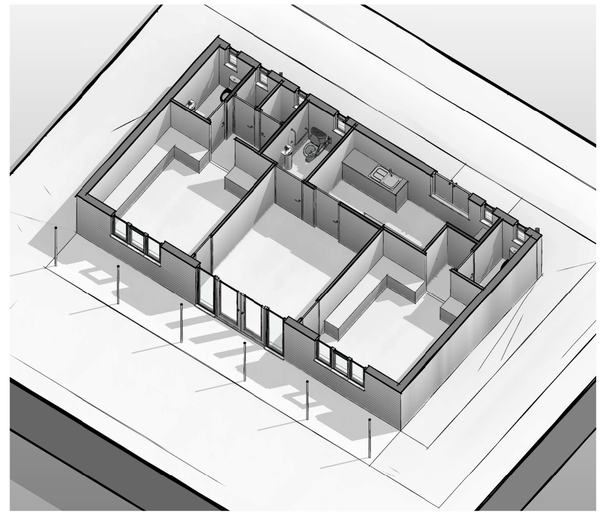


Proposed Ground Floor Plan

1 : 100



Proposed 3D - Roof Plan



Proposed 3D Floor Plan

0m 1m 2m 3m 4m 5m

SCALE 1:100 @ A2

Please note; should any discrepancies be noted, JFA shall be notified prior to the element of work being undertaken, to ensure any matters arising can be resolved without abortive works occurring. Following JFA request, and nothing being offered to the contrary by The client, the scheme proposals are based upon there being no easements or covenants on the title deeds / register, designated to this land and are led to believe the proposal is on land within the residential curtilage.

All dimensions offered are indicative only and subject to change and prior to ordering any materials site check dims should be taken.

Soft & Hard Landscaping along with all external levels and illustrative visuals are shown indicatively only

Rev	Description	Date

James Fleming | Architectural

Project No.
2026-20

Drawing No.
110 Rev -

Drawing Name
Proposed Floor Plans, Elevations & 3D Visuals

Project Details
Proposed Alterations, Stoke Golding Parish Council, Sports Pavilion

Scale @ A2
1 : 100

Author
JAF

James Fleming Architectural Ltd
50 Leicester Road, Hinckley, Leicestershire, LE10 1LT
Tel: 01455 372041 / 07885 718350 james@jamesflemingarchitectural.co.uk

CIAT CHARTERED PRACTICE

This drawing and the building works depicted are the copyright of James Fleming Architectural Ltd and may not be reproduced or amended except by written permission. No liability will be accepted for amendments made by other persons. All dimensions to be checked on site and architect notified of any discrepancies prior to commencement. Do not scale unless for Planning Purposes; however, JFA takes no responsibility for the accuracy of drawings not printed to scale or on the correct paper size.