

Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies to BH Architecture before proceeding. Please note that this layout has been based upon survey information received from the Client This drawing is subject to full consultation with statutory bodies and associated consents.



NOTES

- Bat loft within roof voids to be in line with Natural England Licence requirements. No entry allowed other than by qualified Ecologist.

 2. Rotted joists and roof truss to be replaced - see engineer's drawings and information.

 3. Timber studs to corridors to be plasterboarded. Wall to be 1/2hr fire
- construction.

 4. Doors to be upgraded to FD30 door and
- 5. Existing joists to be strengthened see engineer's drawings and information
 6. Insulation added to external walls see drawing 5804
 7. Insulation included to roof see drawing 5804
 8. Damp treatment by specialist any rotted timbers to be replaced

- timbers to be replaced

Sulfability Revision Date Drawn By Checke S4 P04 04.04.2023 CK DB

BLAKE HOPKINSON ARCHITECTURE + DESIGN LTD

NORTH SHIELDS, TYNE + WEAR - 0191 2570022 - www.bharchitecture.co.uk BHA Project No: RES997 Project Name: Oakwood Hall

Wylam for Mr P. McGirr Drawing Title:
Proposed Second Floor Plan (Roof)

Model File Name: N/A Date Drawn: 26/09/2022 Date Checked: 26/09/2022 Suitability: Revision: P04 File Name: RES997-BHA-XX-02-DR-A-3004

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