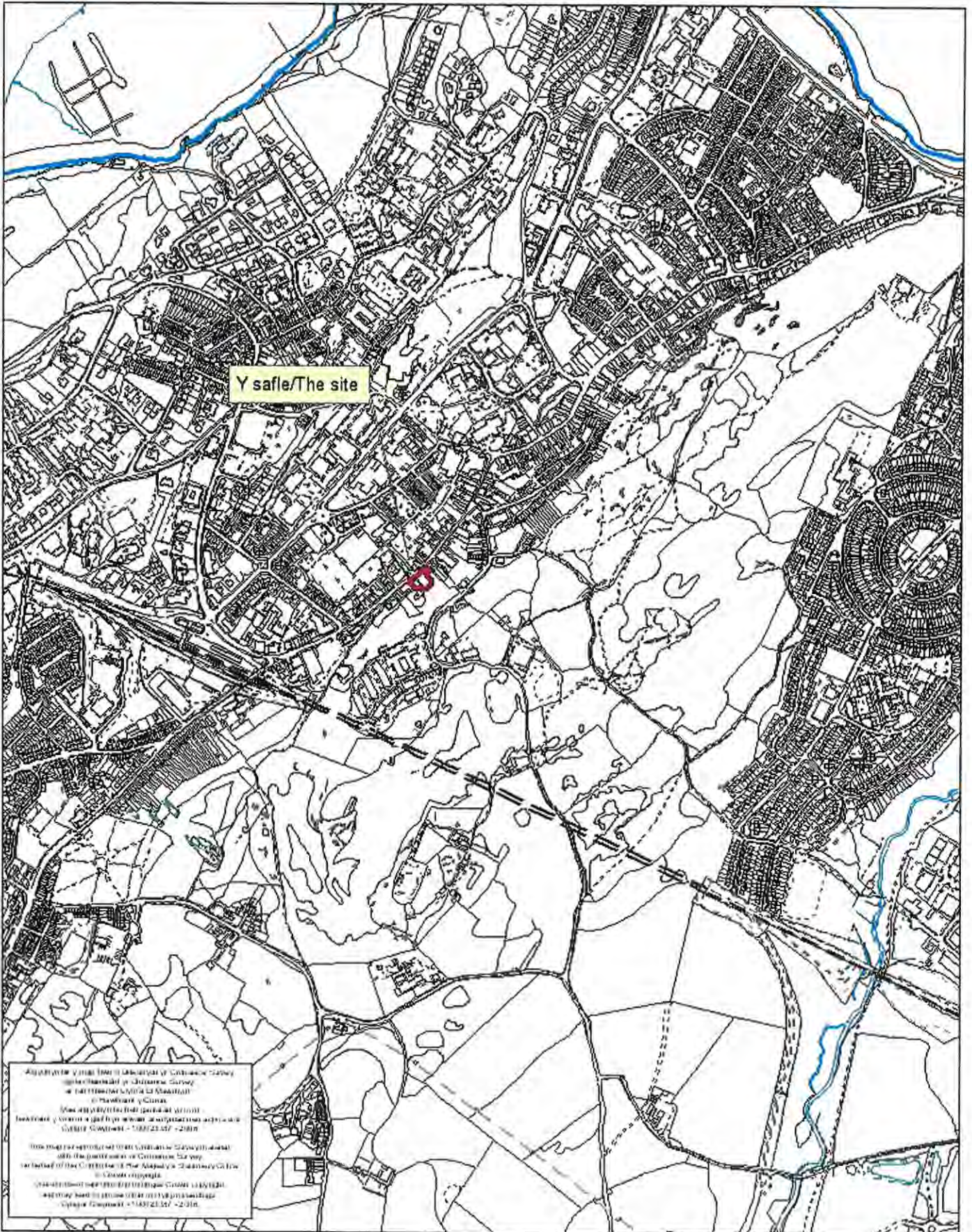
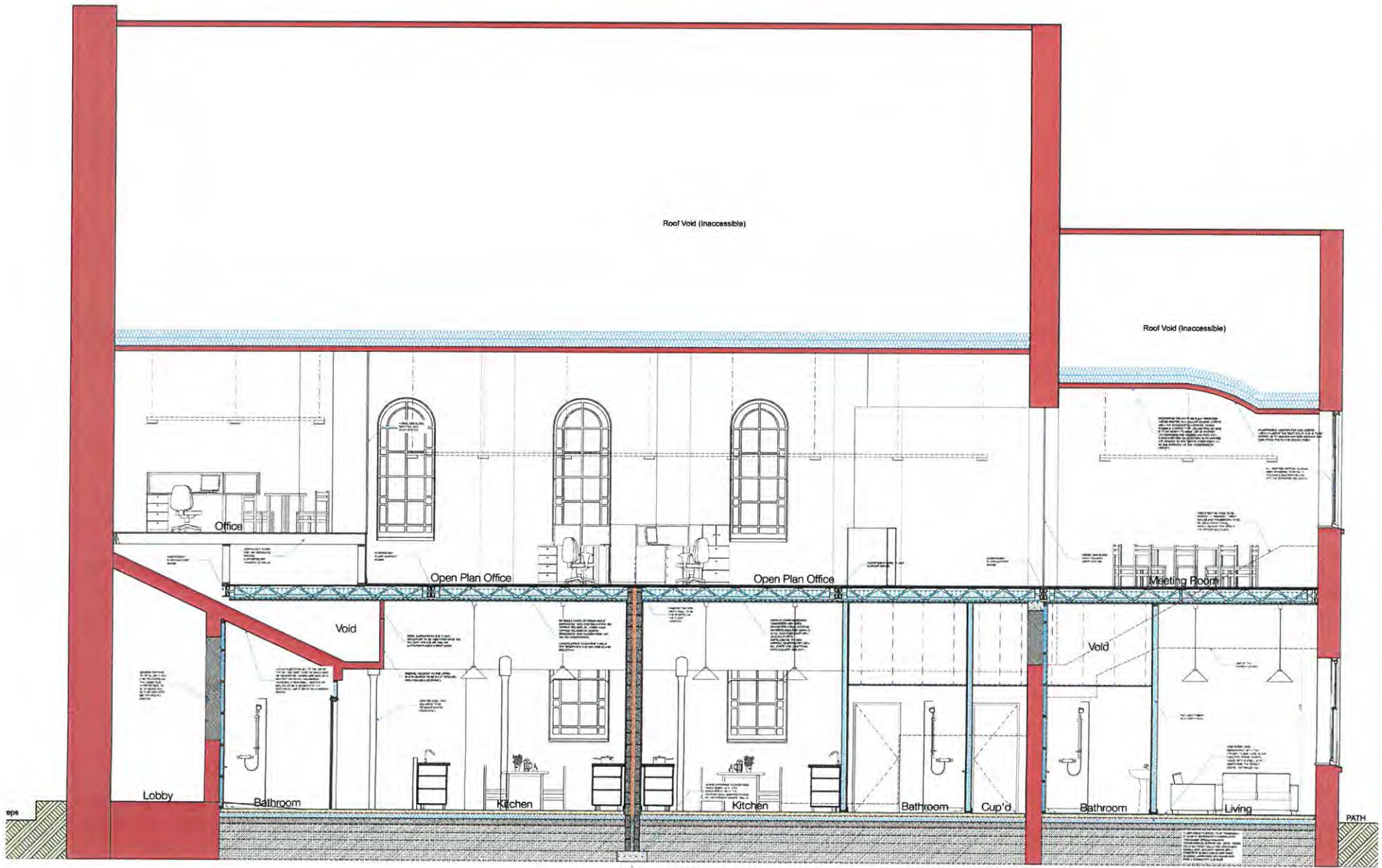




Rhif y Cais / Application Number : C18/0409/11/LL

Cynllun lleoliad ar gyfer adnabod y safle yn unig. Dim i raddfa.
Location Plan for identification purposes only. Not to scale.







Roof Timber Representation Notes

Roof timber shall be designed to ensure adequate spans between top and bottom members of timber. Member profiles, gable ends shall be formed with a minimum 25mm overhang beyond the main structure to ensure adequate drainage. All roof timber shall be treated with preservative treatment to protect against rot and insect attack. The roof void shall be inaccessible. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building.

Partitions & Wall Notes

Partitions shall be constructed to ensure adequate spans between top and bottom members of timber. Member profiles, gable ends shall be formed with a minimum 25mm overhang beyond the main structure to ensure adequate drainage. All roof timber shall be treated with preservative treatment to protect against rot and insect attack. The roof void shall be inaccessible. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building.

Roofing Notes

Roofing shall be designed to ensure adequate spans between top and bottom members of timber. Member profiles, gable ends shall be formed with a minimum 25mm overhang beyond the main structure to ensure adequate drainage. All roof timber shall be treated with preservative treatment to protect against rot and insect attack. The roof void shall be inaccessible. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building.

Structural Notes

Structural shall be designed to ensure adequate spans between top and bottom members of timber. Member profiles, gable ends shall be formed with a minimum 25mm overhang beyond the main structure to ensure adequate drainage. All roof timber shall be treated with preservative treatment to protect against rot and insect attack. The roof void shall be inaccessible. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building.

General Notes

General shall be designed to ensure adequate spans between top and bottom members of timber. Member profiles, gable ends shall be formed with a minimum 25mm overhang beyond the main structure to ensure adequate drainage. All roof timber shall be treated with preservative treatment to protect against rot and insect attack. The roof void shall be inaccessible. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building. The roof void shall be protected from fire by a fire-resisting partition wall of the same construction as the external walls of the building.

Proposed Building Section



The Office 10 Douglas Road, Bangor, Co. Antrim, BT20 8JY
 Tel: 028 38 71 1111 Fax: 028 38 71 1112 Email: info@gibbern.com

Capel Pendref
 High Street
 Bangor

Proposed Section

Part Name	Part No.	Part Name	Part No.
Roof	1000	Roof	1000
Roof	1001	Roof	1001
Roof	1002	Roof	1002
Roof	1003	Roof	1003
Roof	1004	Roof	1004
Roof	1005	Roof	1005
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