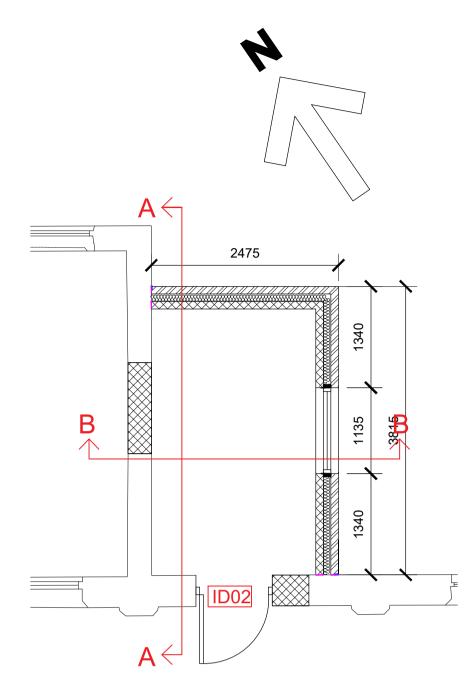


#### Notes

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### Proposed Office Plan Scale 1:50

## **General Notes:**

- The embedded depth of wall ties to be no less than 50mm into both leaves. Wall ties to have a maximum horizontal spacing of 900mm and maximum vertical spacing of 450mm in a staggered pattern. Where openings are located, wall ties are to have a vertical spacing of no more than 300mm and located no more than 225mm from the edge of the opening.
- Cavity closers to eaves must achieve a minimum fire rating of 30 minutes intergrity (E 30) and 15 minutes insulation (I 15).
- All substructure works are assumed. Actual site conditions to be confirmed immediately at the start of site works. Adequate formation depth and bearing capacity to be confirmed on site prior to casting proposed strip foundations.
- Roof details refer to specialist design by Bauder, reference number B234853/1, dated 23.11.2023.

# Contractors Design Portion:

- Timber framing to the head of the existing masonry wall as shown and proposed roof flashing into the existing roof.
- Beam and block floor.

P1	Tender Iss	10		GPL	NRL	SAS		
ΡI	Tender Iss	le		GPL 17.11.23	22.11.23	22.11.2		
Ver.	Details			Author & Date	Checked & Date	Approv' & Date		
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		ouse (2nd Floor d, Northallerton,	· ·					
Client	t							
Barnsley Metropolitan Borough Council								
Project name								
Great Houghton Village Hall								
Draw	ing Title							
Pro	posed S	ections and I	Detail	s				
Purpo	ose							
Ter	nder							
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Origir A1		17.11.23	22.11	.23	22.11.2	3		

0 10	0	500			1000 mm	
SCALE	1 : 10					
0	500	10	000	1500	2000 mm	
SCALE	1:20					
0	1000	2000	3000	4000	5000 mm	
SCALE	1 : 50					

#### BauderFlex reinforced bitumen membrane warm roof as per Bauder report and specification B234853/1 incl. associated details.

UPVC half round gutter