NB
All work to be carried out in strict accordance with all Local Authority Approvals.

NOTES

Written dimensions only are to be used from this drawing. If any doubt exist the contractor must ask for clarification. On no account must the contractor scale off this drawing.

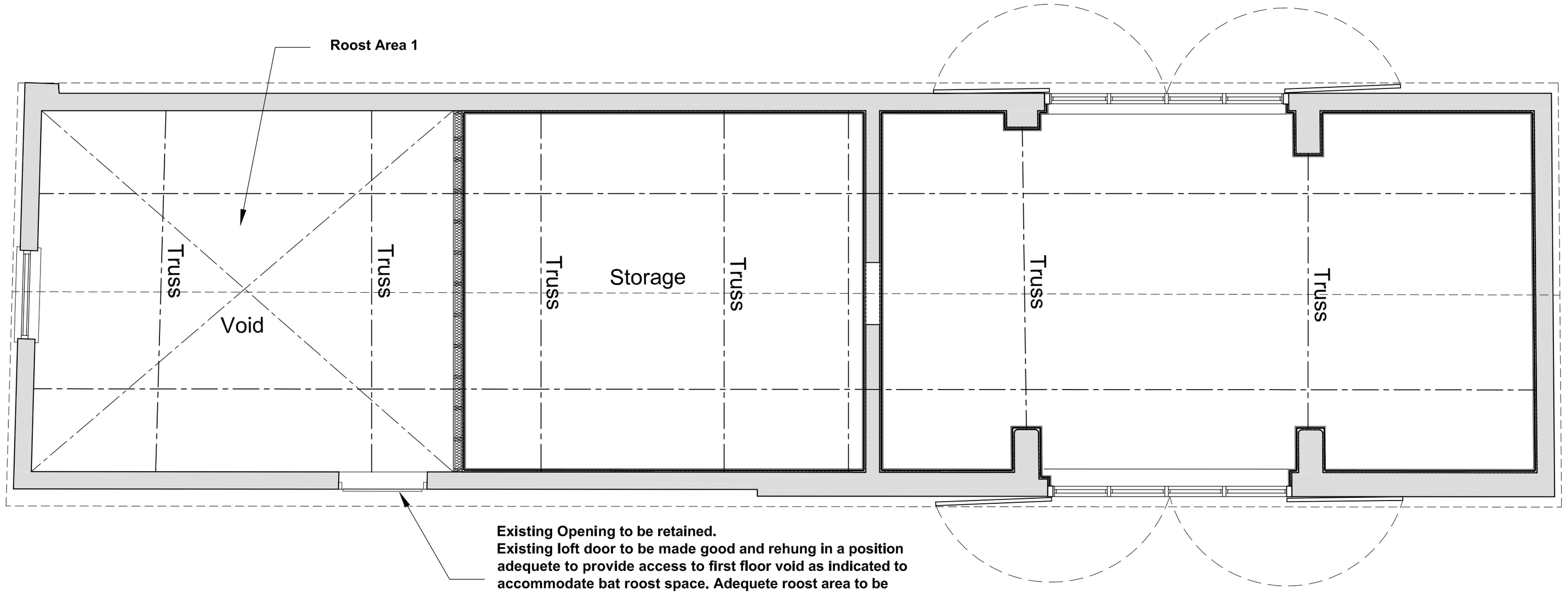
Contractors and sub contractors must check and agree all dimensions before preparing workshop drawings or commencing work on site.

Contractors are responsible for informing mpas of any discrepancy discovered on this drawing or between this drawing and any other related documents issued in respect of the work.

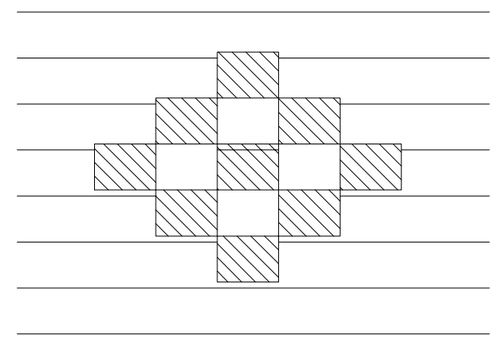
This drawing and the copyrights and patents herein are the property of mpas and may be used or reproduced only under contract.

All work must be carried out in accordance with the current Building Regulations, Codes of Practice and British Standards. If any doubt exists the contractor must ask for clarification.

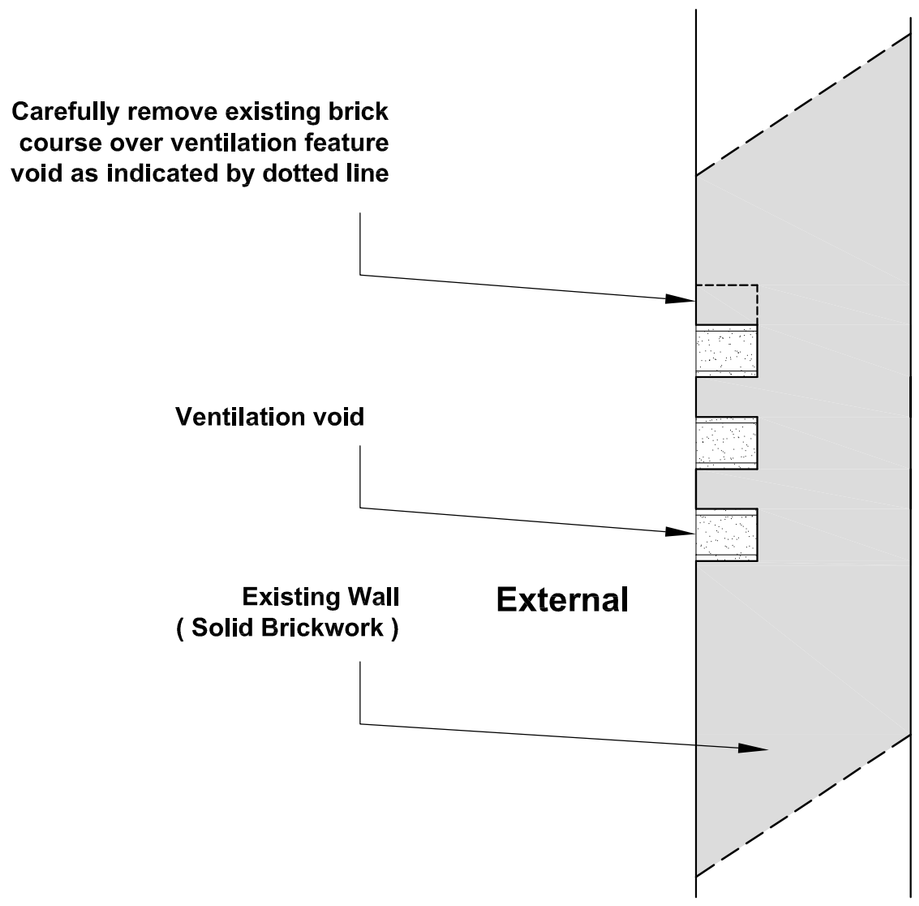
The Construction Design and Management Regulations 2007: It is the responsibility of the client to instruct the appointed contractor to identify any special hazards in the carrying out of the construction works and prepare a Health & Safety Plan and submit the relevant information to the Health & Safety Executive if necessary.



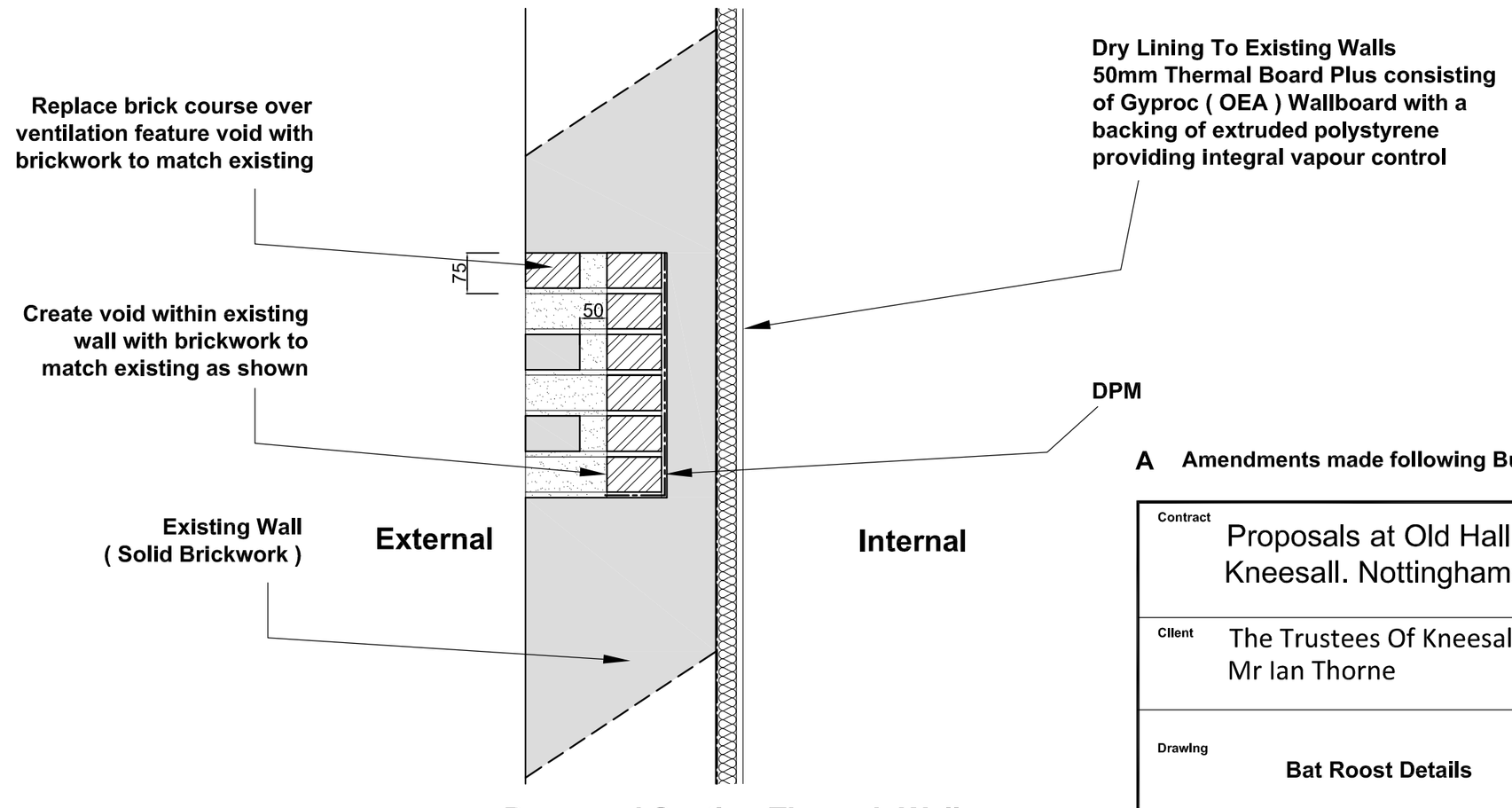
First Floor Plan
Scale 1:50



Typical Elevation
(High Level Ventilation Feature Voids)
Scale 1:10



Section Through Existing Wall
(High Level Ventilation Feature Voids)
Scale 1:10



Proposed Section Through Wall
(High Level Ventilation Feature Voids)
Scale 1:10

Note:
Roost Area 2
No. and location to be determined on site.

A	Amendments made following Building Control Comments	05-01-2010

Contract	Proposals at Old Hall Farm Kneesall. Nottinghamshire.	mpas	
Client	The Trustees Of Kneesall Estate Mr Ian Thorne	Martin Peacock Architectural Services	
Drawing	Bat Roost Details	24 Ash Grove, Ilkley. West Yorkshire LS29 8EP Tel: 07765 224 261 website: www.mp-as.co.uk	Chartered Institute of Architectural Technologists
Drawn	MDP	Job No 2009 - 13	Drawing No 404 / Revision A
Scale	1:10 / 1:50 @A2		
Date	10-08-09		