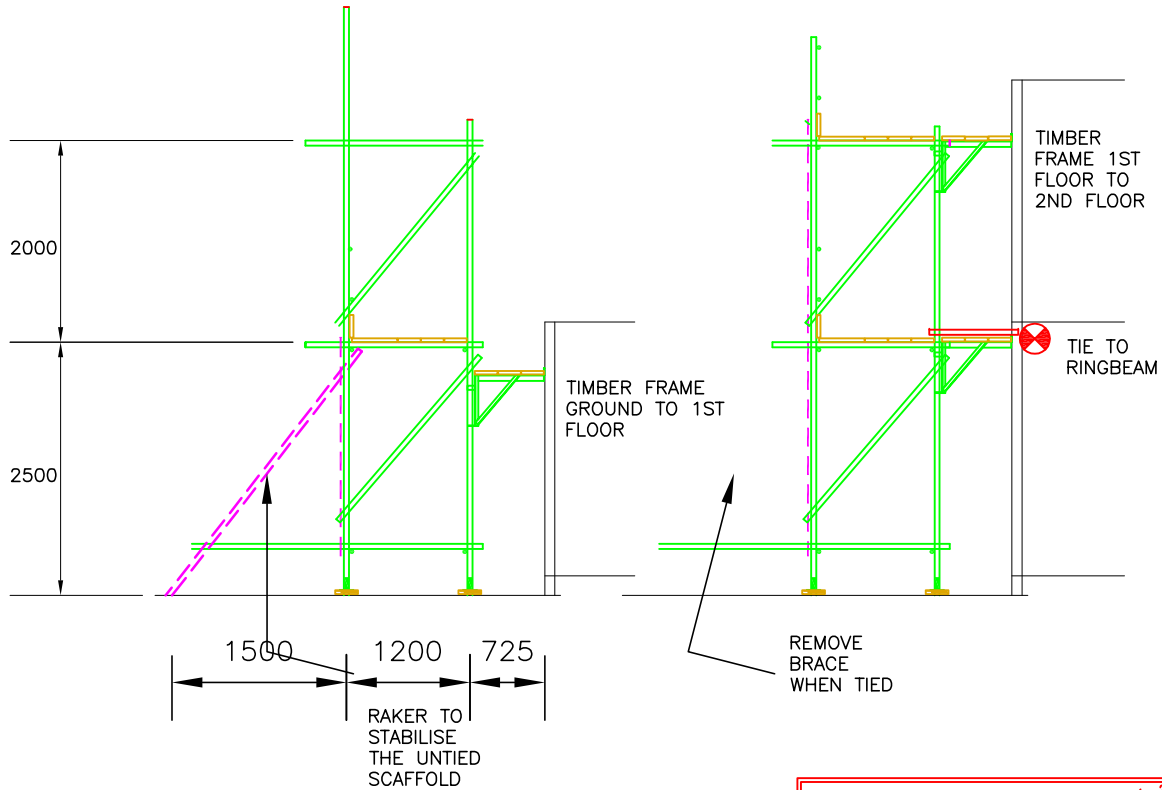
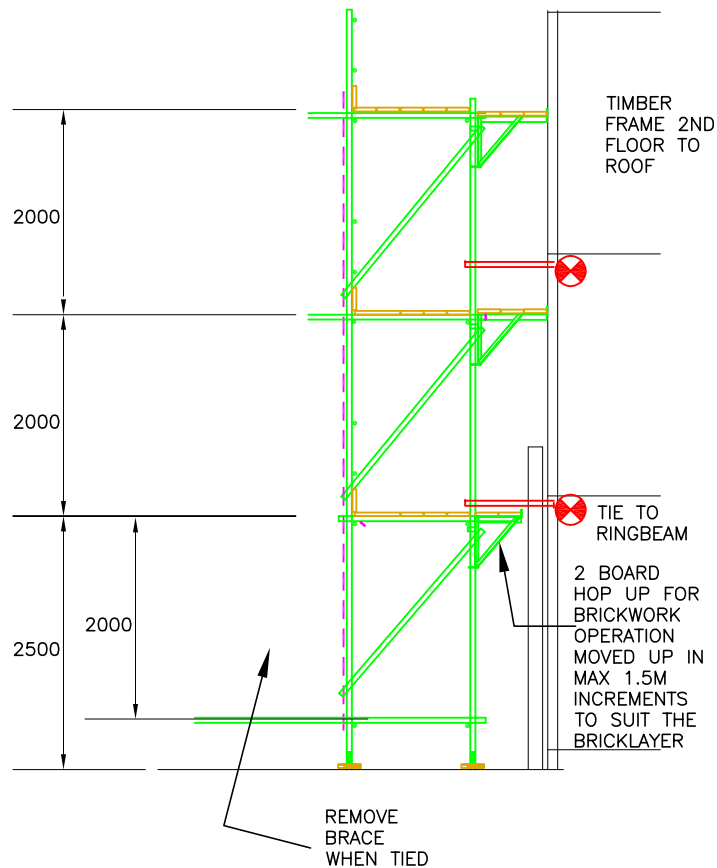


SCAFFOLD TO BE BUILT IN 2M LIFTS AND 2M BAYS
 INSIDE LEGS TO BE SET OUT TO SUIT BOARD SPANS -E 1.2M C/C AND 2 AT A BOARD JOINT
 HOP UPS TO BE PLACED NO MORE THAN 0.5M ABOVE OR BELOW A BOARDED PLATFORM
 SCAFFOLD TO BE CROSS BRACED AT ALTERNATE PAIRS OF STANDARDS
 SCAFFOLD TO BE FACADE BRACED AT 1 IN 5 BAYS



PLATFORM DESIGN LOAD 2.0KN/M²

WORKING DRAWING

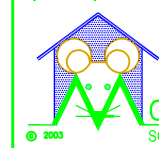


This drawing is confidential and it and the copyright therein are the property of Mousehouse scaffold design ltd
 This drawing is issued on the conditions that—
 1) It must not be used except under a contract with Mousehouse scaffold design ltd relating to the job in connection with which the drawing was issued.
 2) Components manufactured in accordance with the drawing must not be used for any purpose other than that for which the drawing was supplied
 3) It must not be copied or exhibited without written permission of Mousehouse scaffold design ltd

GENERAL NOTES

- This is a working drawing and is for construction purposes. No deviation is permitted without approval from Mousehouse scaffold design ltd.
- client must ensure that the permanent structure is of adequate strength to resist the forces imposed by this temporary structure
- The client is to provide adequate foundations to support the loads imposed by this temporary structure without adverse settlement or deflection.

Rev	Date	Description	Drawn



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E-Mail mousehouseltd@aol.com

Client **DAB SCAFFOLDING LTD**

Site **VARIOUS**

Drawing Title **TIMBER FRAME SCAFFOLD (TIED)**

Scale **1:75@A4** Date **26/07/0** Drawing Number

Drawn **D Carden**

07-MSD/645/1