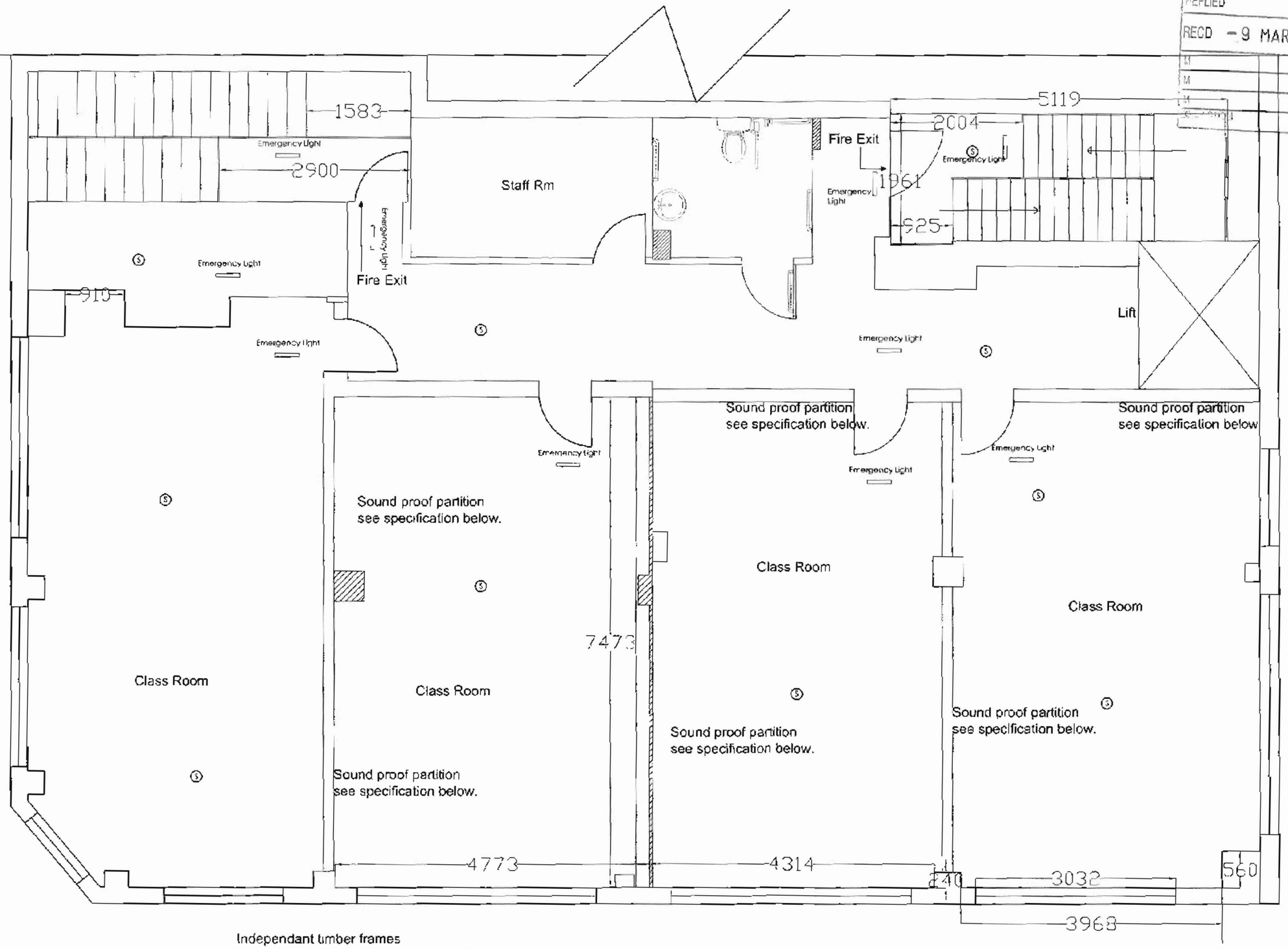


Independant timber frames
- Min. 2 layers of plasterboard each side laid staggered joint,minmass per unit area of each board 10 kg/m2
- Min. distance between inside faces of plasterboard linings 200mm
- 50mmRockwool Flexi fitted in one frame
- Pre-completion site testing is required

PLANNING
ACK'D
REPLIED
RECD - 9 MAR 2010

THIS DRAWING IS FOR PLANNING AND BUILDING REGULATIONS ONLY.

The builder must check the site and the approved drawings before commencing the works and must take any working measurements as reccessary.Any discrepancy in the drawing must be reported to the client .

The client should arrange for a detailed site investigation prior to the commencement of any works or preparatory works, to establish the condition of the subsoil, and the location of any drains, sewers or other services within or adjacent to the site. Work must not be commenced prior to the granting of planning permission, and or Building Regulations approval

Boundary positions must be verified by the client prior to construction ! in doubt this must be checked with an accurate deed plan, for further verification consult the clients solicitor for clarification

All the work is to be carried out in accordance to the current Building Regulations and Statutory legislations of the Local Authority inspectors and all the materials and workmanship should comply with the appropriate codes of practice and the British Standards.

In accordance with approved document L, the property has an estimated SAP rating of less than 60, and as a result U values for the following elements has been allowed for :-Pitched rof -0.16; Exposed walls -0.35, Ground Floor - 0.25; Windows & Doors -2.00 All new lintels to be standard from the Corus Catnic range, type as specified. All existing lintels with increased loading to be exposed and checked to prove adequacy and replaced if deemed neccessary by the BCO. All structural steelworks and supports is to be designed by a qualified structural engineer prior to the commencement of the works and is to be protected to 1/2 hour with 12mm supalux boars or similar approved

All timber to be double vacuum impregnated with preservative.Provide windows, doors, internal joinery and decoration to client's requirements. Supply and fix lighting points, switches and socket outlets as directed by client, all to comply with the current edition of the IEE Regulations, installed by a NICEIC approved contractor, and provide a Test Certificate upon completion.

		REVISION	initial
no	date	description	
01	2.3.10		

HSH ARCHITECTURAL DESIGN & ENGINEERING CONSULTANCY

428 Cheetham Hill Road Cheetham Manchester M8 9LE. UK 01617956385,07784899192

project title	CLASS ROOM LAYOUT PLAN
client	Manchester Learning Academy
dwg. title	PROPOSED 1st Floor layout

dwg no	sheet no.	scale.	job no
001		1:100	10

30 Mason Street Manchester M4 5EY

drawn by	checked by.	approved by.	date
MM			Mar 20 0