

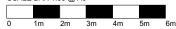


NOTE

This drawing is copyright. Do not scale off dimensions. All dimensions are to be checked on site by contractor. Contractor to report any dimension



SCALE BAR 1:50 @ A0



Key:

Not in scope of works

Gilbey House - Adjacent Buildir Out of scope area

Partition Floor file

Floor finishes to be remove

Ceilings to be demo

Indicates new riser to be formed through slab - exact dimensions to be confirmed with mechanical engineers

Doors to be demolished

Doors to be retained

GENERAL NOTE

 Academic house is Grade 2 listed, care needs to be taken in stripping out any materials close to the original fabric so as not to damage existing facade, or any remaining elements from the 60s or 30s original build

 Where partitions are attached to internal skin of facade, take care in removing these to avoid causing any damage the existing walls.

 Take care in stripping out any elements connected to existing original M&E systems as these will need to be retained (including but not limited to any boxing around existing perimeter trough heating, cast iron radiators, existing concrete mechanical ducts, any existing light fittings that are found above false ceilings).

 - Air laise ceilings to be stripped out in a least within project scope - please advise if any original features are discovered above false ceilings (mainly light fittings).

*Refer to asbestos report for presence of asbestos throughout the building - any works done in proximity to potential asbestos must be done in accordance with all best practice standards for working around asbestos with care not to disturb any hazardous materials.

*For structural demolition/ strip out items, refer to Structural Engineer's Drawing. *For MEP demolition/ strip out items, refer to MEP Engineer's Drawing.



CLIENT SIGNATUR

Bauer Media Group

PROJEC

Academic House Refurbishment

DRAWING

Ground Floor Existing/ Strip Out Plan

ATUS

Planning

DATE		SCALE	
05.08.16		1:50 @ A0	
JOB NO.	TYPE	DRAWING NO.	REVISION
1608	PL	001	Α

spacelab

18 Wenlock Road London N1 7TA +44 (0)20 7033 3450 www.spacelab.co.uk