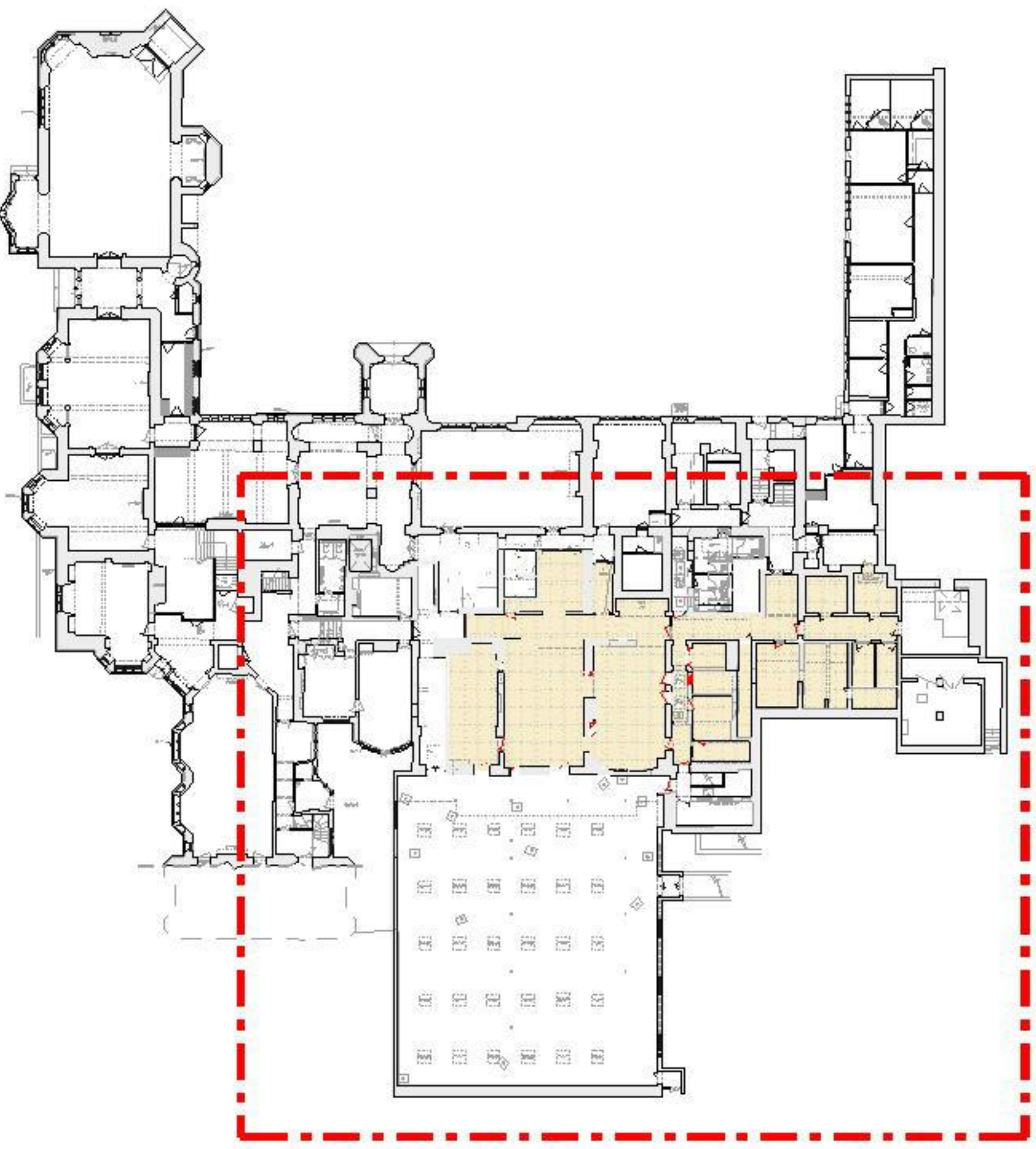




PROPOSED FIRELINE BOARDING to Ground Floor Plan
Scale 1:100

NOTES:
ALL LEVELS, ANGLES AND DIMENSIONS TO BE CHECKED
ON SITE PRIOR TO COMMENCEMENT OF WORKS.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL
RELEVANT BARKER ASSOCIATES DRAWINGS, SCHEMATICS,
ARCHITECTS, STRUCTURAL AND ALL OTHER SERVICES
DRAWINGS, SPECIFICATIONS AND SCHEDULES.



KEY NOTES

British Gypsum Gyproc 15mm FireLine Plasterboard
to provide 60min fire resistance and to be installed
to the underside of the first floor floorboards
including 100mm Rockwool acoustic insulation or similar approved
between existing timber joists

NOTE: Fire Stopping works to be confirmed following
prior Active (the consultant's) site survey design.
Fireline boarding to be installed to new and existing beams
as per Active's design

PLANNING and LBC

P02	Issued for Planning and LBC	03/06/25	JM
P01	Submitted for Pre-App Advice	17/04/25	JM

Rev	Description	Date	By

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Client
WORTH SCHOOL

Project Title
KITCHEN FIRE DAMAGE REINSTATEMENT at
Worth School
Paddockhurst Road, Turners Hill
West Sussex, RH10 4SD

Drawing Title
PROPOSED FIRELINE BOARDING
GROUND FLOOR PLAN

ARCHITECTURAL

Project No. P25-0252	Date April 2025	Drawn JM	Checked DC
Scale: 1:100 @A1	Status D2	Revision P02	
Drawing Number P25252-BA-A1-00-DR-A-7310			

