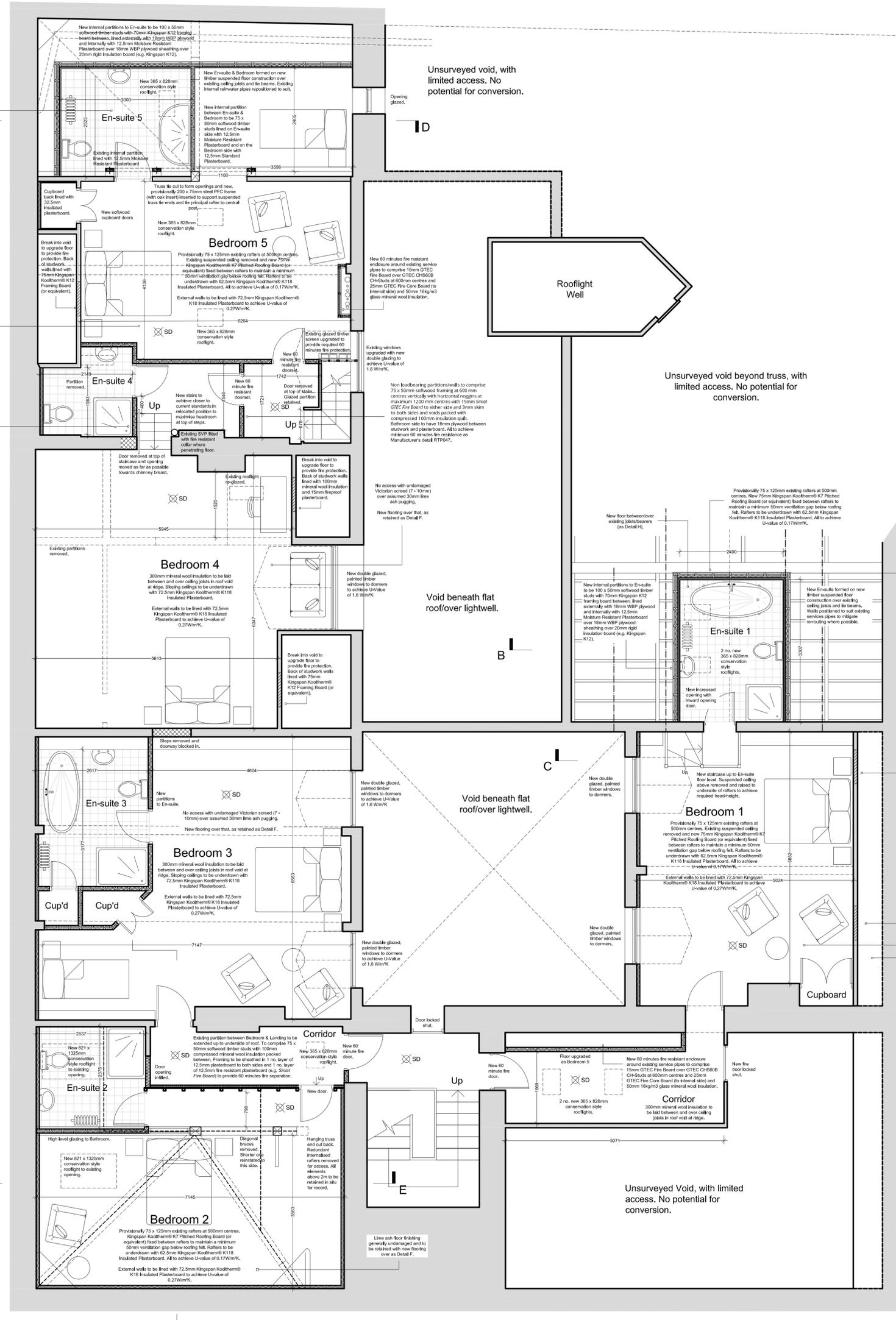


Below Ceiling construction:
Assumed approx. 30mm lime plaster on timber batts nail fixed to 75 x 50mm joists at 300mm centres, supported by 200 x 100mm beams at 1000mm centres, with floor construction above 85 x 75mm at 400mm centres. Existing lime-ash floor already broken out by Contractor.
Voids: Overall void depth is 360mm.
Proposed Construction as Detail B.

Below Ceiling construction:
Assumed approx. 30mm lime plaster on timber batts nail fixed to 75 x 50mm joists at 400mm centres. Joists fixed to underside of beams.
Voids: from top side of bath to top of roofboards approx. 320mm.
Proposed Construction as Detail D.

New internal partition between En-suite & Bedroom to be 75 x 50mm softwood timber studs lined on En-suite side with 12.5mm Moisture Resistant Plasterboard and on the Bedroom side with 12.5mm Standard Plasterboard.



Proposed Second Floor Plan

(Scale 1:50)



No.	Date	Revision Details	By
D	June '18	Revised proposals	TJC
C	Feb '17	Revised for Building Regs. Application	TJC
B	Oct '16	Revised following detailed measured survey	TJC
A	Aug '16	Bed 4 door relocated & En-suite re-arranged. Note to modify structure to enable Bed 5 En-suite door. Note to retain original Bed 2 structure.	TJC

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Client:
Wortley Hall Ltd.

Job Title:
Proposed Conversion of Roof Spaces into Additional Residential Accommodation at Wortley Hall, Wortley

Drawing Title:
Second Floor Plan as Proposed

Scale: 1:50 @ A1	Drawn By: TJC	Date: May 2016
Job No: 03.22.15/16	Drawing No: P/02	Revision No: D