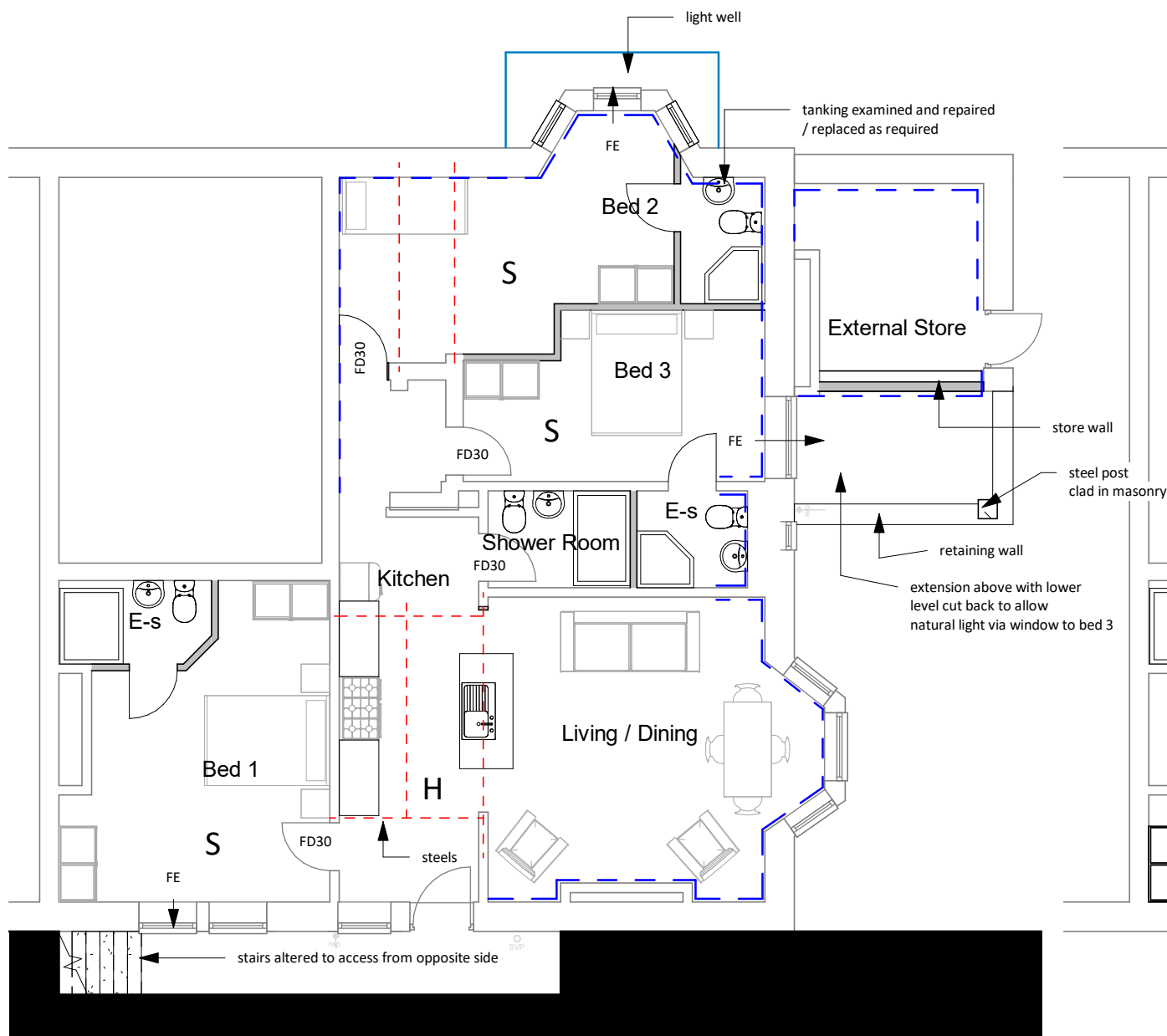




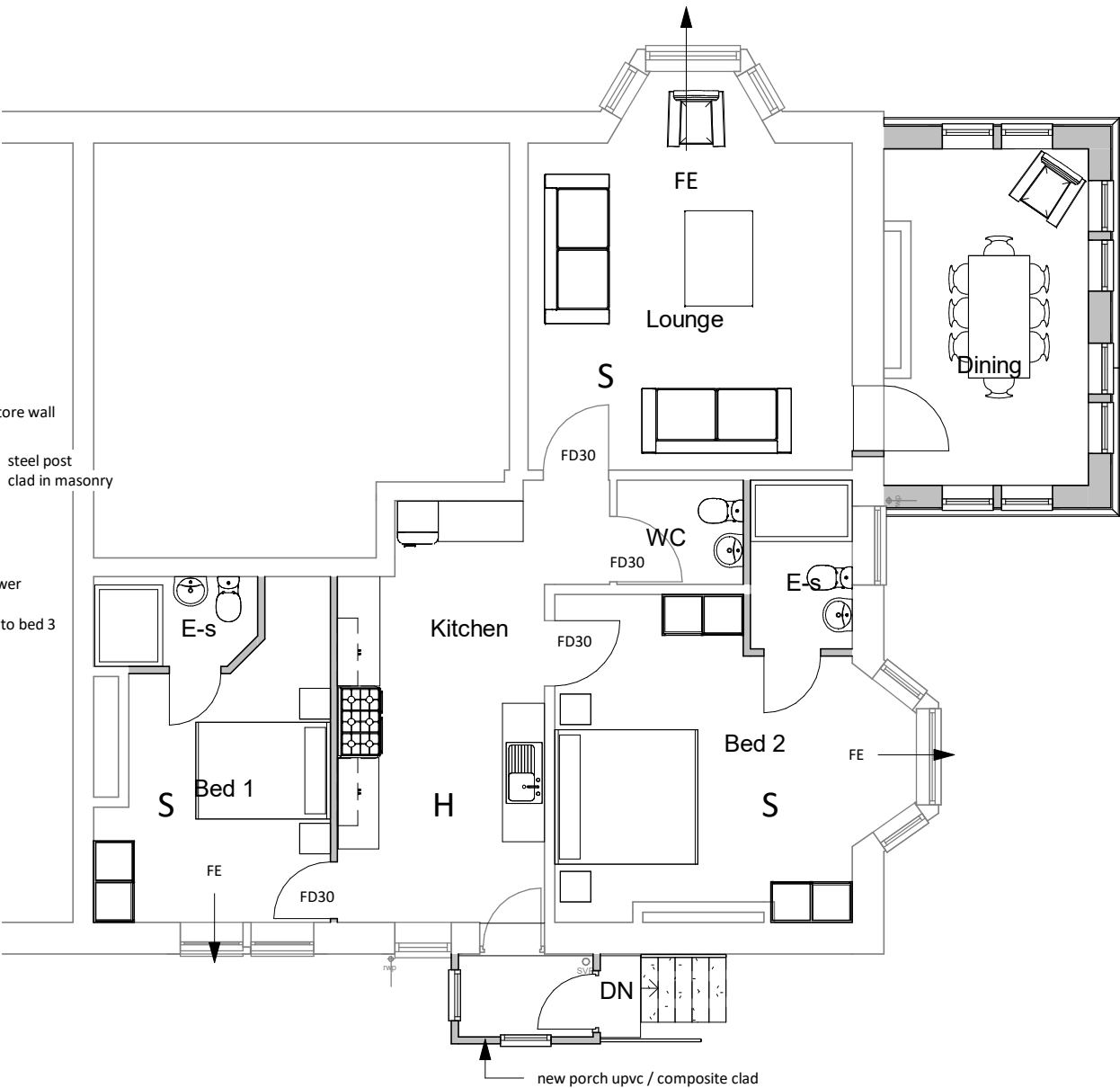
02b LGF Proposed
1 : 100

S mains powered smoke detector interlinked to all other detectors in the apartment

H mains powered heat detector interlinked to all other detectors in the apartment

FE denotes fire escape window to part B (min 450mm wide opening at max. 1100mm from FFL)

Fire Detection
1 : 50



03b GF Proposed
1 : 100

NOTES

- Do not scale from this drawing.
- Due to the nature of the project (existing property) dimensions may vary on site to those shown.
- The contractor and any specialist designers are responsible for checking all dimensions, tolerances etc before works commence or any materials are ordered / manufactured
- Any discrepancies to be referred to the designer.
- Refer to structural engineers drawings for all structural elements. Structural elements denoted on this drawing are for information only.
- All dimensions are structural i.e. before plaster or other finishes unless stated otherwise
- This drawing is copyright of Stonehouse Architectural Ltd and must not be reproduced without authorisation.

STONEHOUSE & CO ARCHITECTURAL DESIGN		
T:07745 806369 E:ben@stonehousestd.co.uk W:www.stonehouseandco.co.uk		
No.	Description	Date
1	fire alarm etc added	21.10.20
2	bed 3 window increased in size lightwell increased	03.11.20
PURPOSE OF ISSUE Planning		
PROJECT 6A Wellfield Road		
SHEET Proposed Floor Plans		
CLIENT Mr P. McKean		
Date 16.07.20	Project number J20-070	Scale (@ A3) As indicated
Drawn by bl	DRAWING NUMBER P06	REV 2