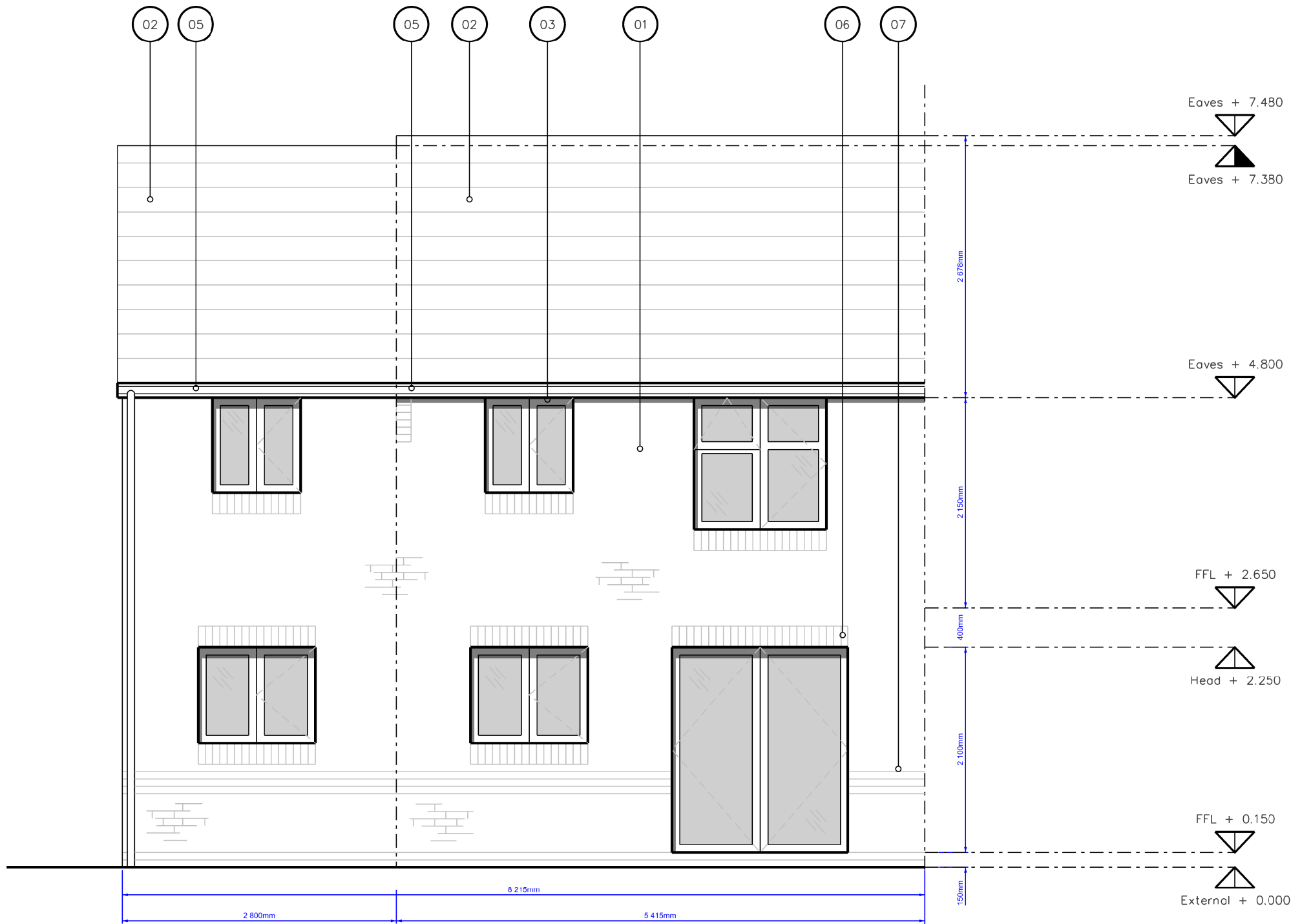
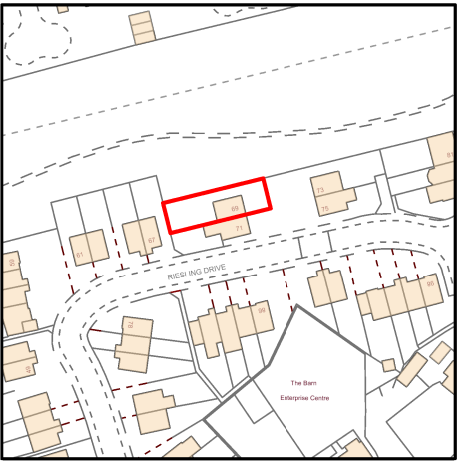




B-B REAR ELEVATION (PROPOSED)



SITE PLAN 1:2000

- 01 Red / buff brick
- 02 Concrete profiled / tiled roof
- 03 White uPVC
- 04 White Painted Timber
- 05 Tan uPVC rainwater goods. Proposed rainwater goods to match existing (proposed to be fed into existing outlets)
- 06 Soldier course brick cill / head detail (red engineering brick)
- 07 Brick bonding detail (red engineering brick)
- 08 1.8m slotted tanalised timber fence with concrete posts
- 09 Existing porch to main entrance
- 10 Proposed porch to main entrance
- Existing level
- Proposed level
- Existing Entrance / Exit
- Proposed Entrance / Exit

All structural elements to be designed/ approved by SE

GENERAL NOTE:
Site survey information carried out using key on-site dimensions.
The contractor is required to check the accuracy of the drawing and dimensions before work is put in hand/ materials ordered and report any discrepancies to the architect/ client for rectification as soon as practically possible.
The contractor shall verify all openings/ / structural opening widths and heights on site prior to ordering any doorset, sliding/ folding screen, glazed screen, window or masonry infill



REVISION	NOTES	DATE	REVISION	NOTES	DATE	DRAWN	PROJECT	SCALE
P01	Initial issue for client comment	28.02.2021				Jan 2021	69 Riesling Drive, Liverpool	1:50 @ A3
P02	Issued for Planning Approval	07.03.2021				CHECKED	Proposed Rear Elevation	STATUS
P03	Revised following planning comments - Proposed extension reduced from 2850mm to 2800mm	09.04.2021				Feb 2021	J7_011_(20)_A009	PLANNING
						APPROVED		REVISION
						Feb 2021		P03