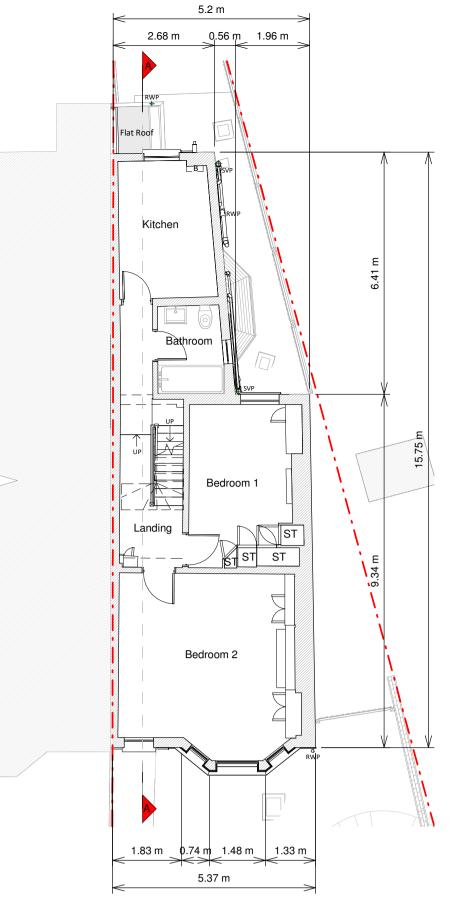


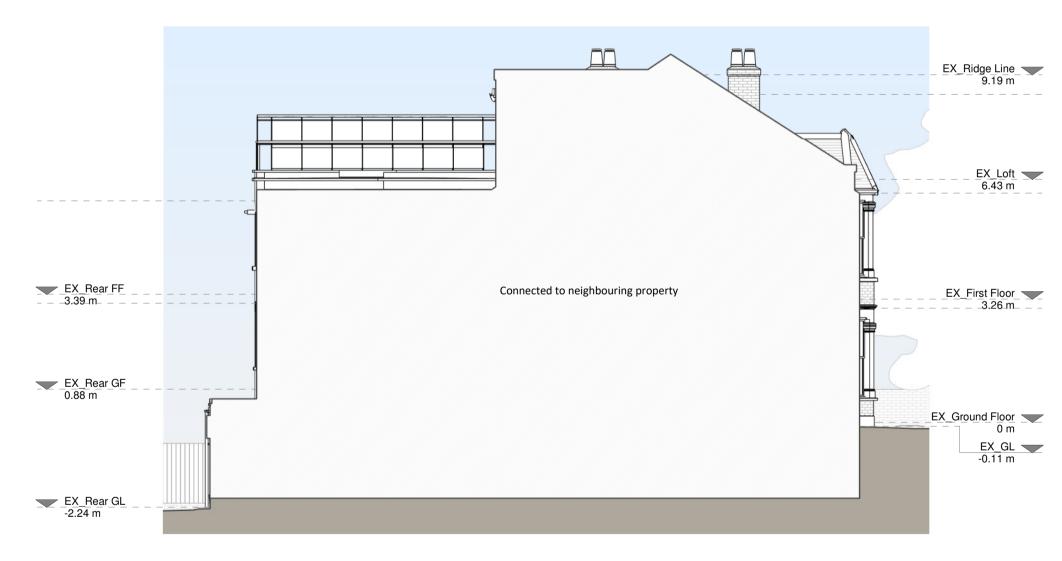


Front Elevation





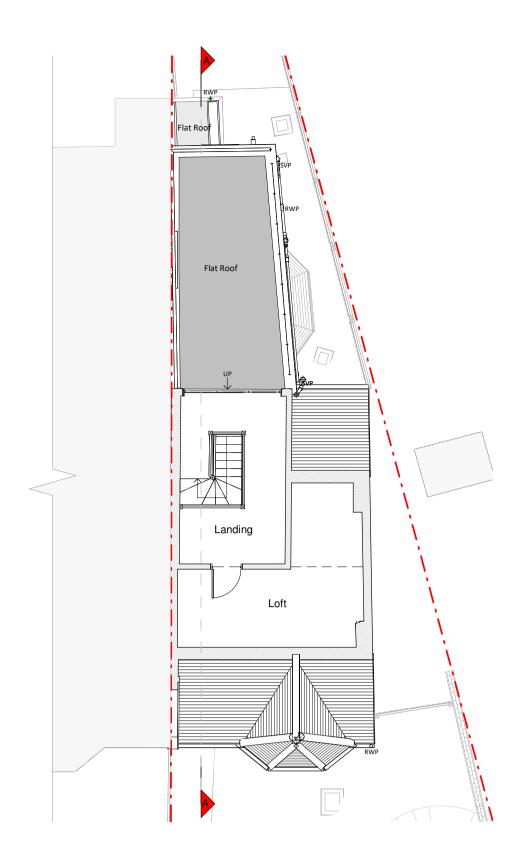
First Floor Plan



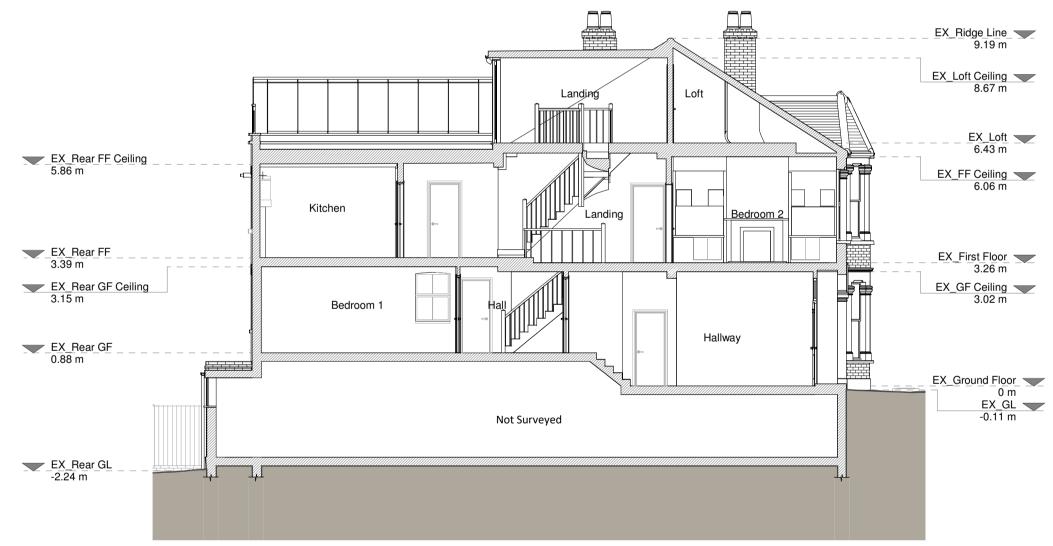
Left Side Elevation



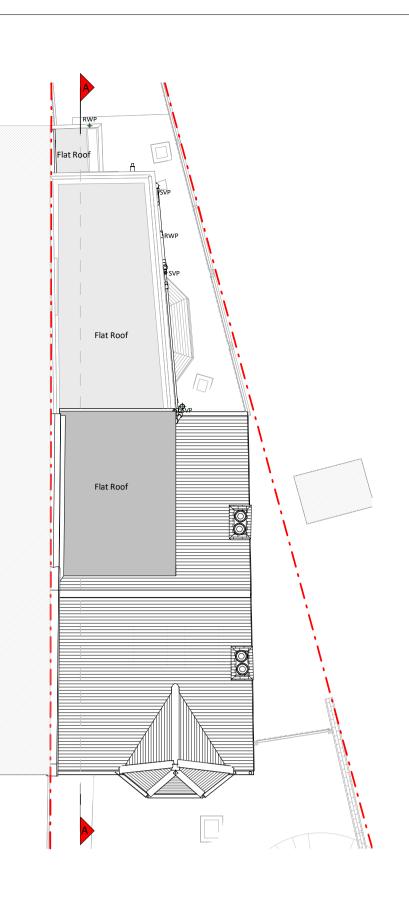
**Right Side Elevation** 



Loft Plan



Section A - A



Roof Plan

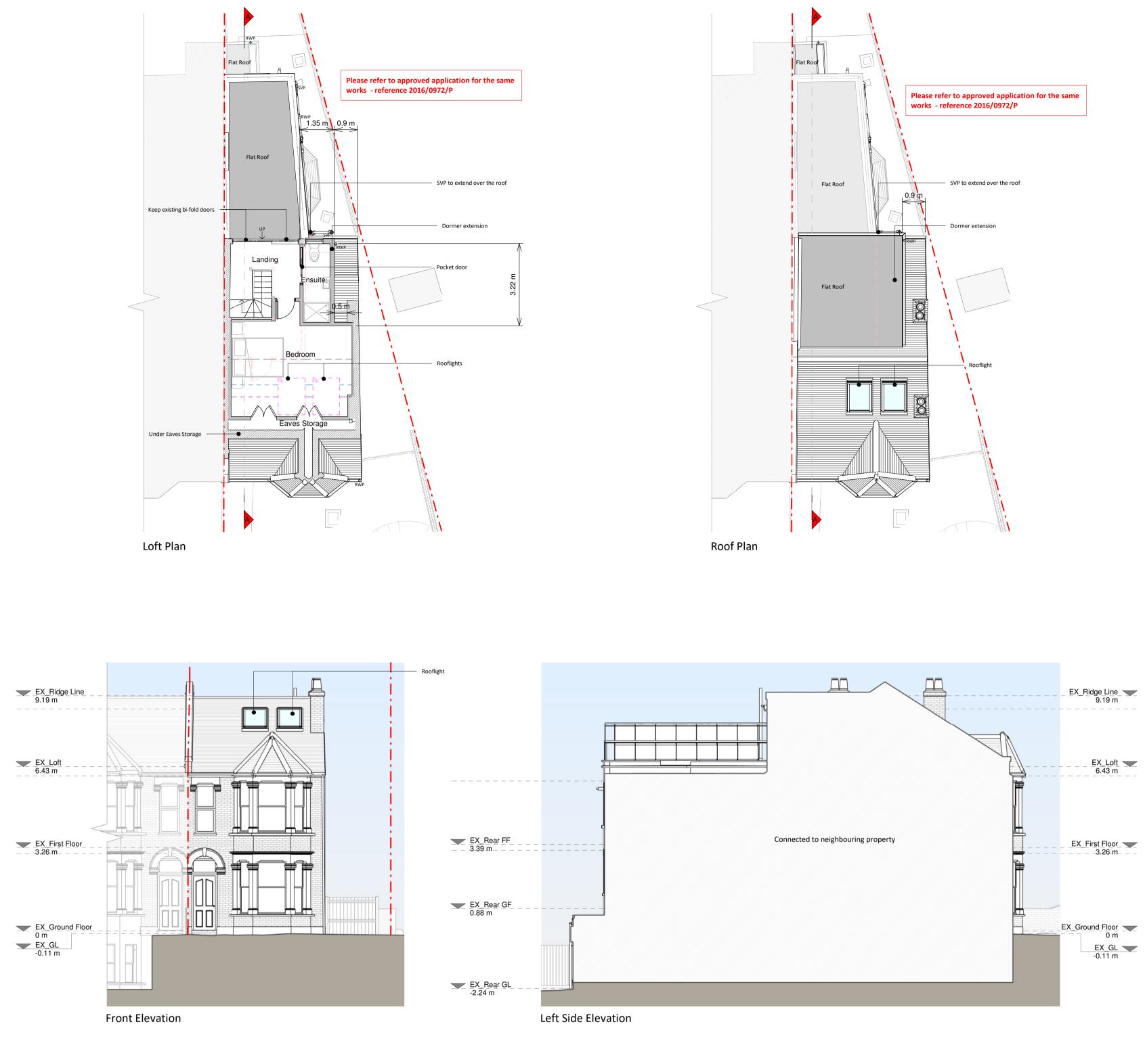
RESI accepts no liability for any expense, loss o of whatsoever nature and however arising from any variation which has not been referred to them and their approval obtained. Print out to actual scale. Do not scale, except unless for Planning purposes. All dimensions to be cross-checked on-site prior to manufacture and construction. Any discrepancies to be reported to RESI immediately.

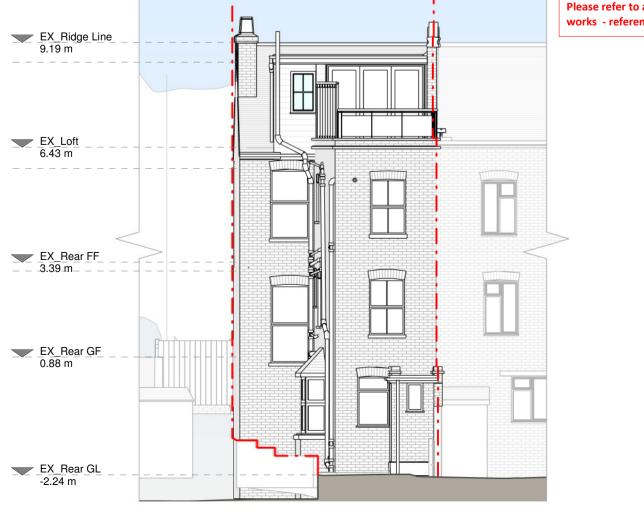
Brickwork / Walls - red brick with stucco details Pitched roof - Concrete roof tiles Flat roof - Felt roof Windows - white painted timber sash and white upvc windows Doors - grey coated aluminium bifold RWP's / Gutter's / Fascia's - grey upvc soil vent pipe, black upvc rwp gutters and downpipe KEY Existing walls --- Boundary line Existing furniture – – – Level line - - 1.5m head height — — 1.8m head height (z)Rev Notes Date Planning Issue 06/03/2023 Job Title Proposed dormer extension, and all associated works at 33 Gladys Road, NW6 2PU Drawing Status Planning Drawings Client Benedetto Pittari Drawing Title Existing Drawings Drawn AR 1:100@A1 Date Mar 2023 Drawing No. B175172-1100 Checked RA

Rev

Existing Materials:

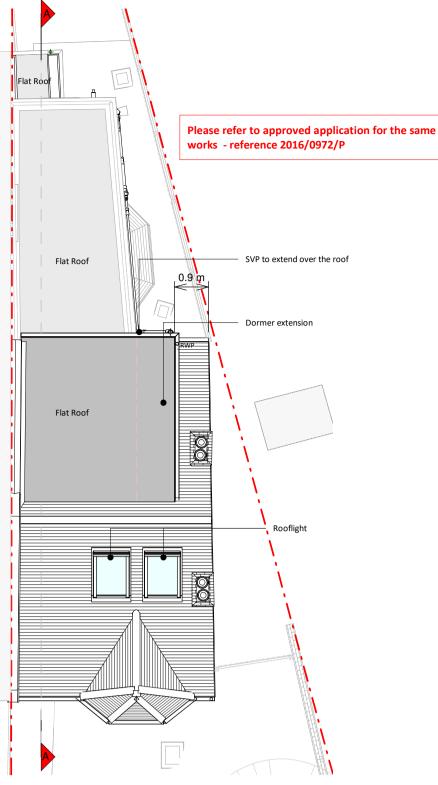
1 0 1 2 3 4 5 SCALE 1:100 m

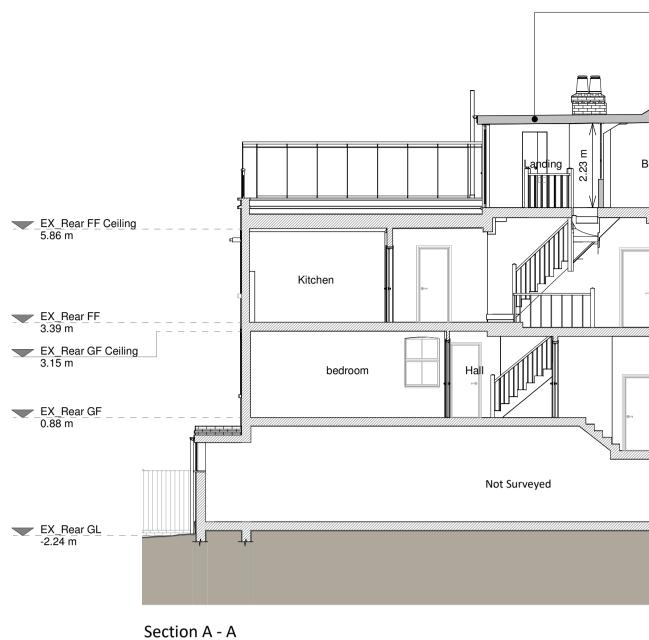




Please refer to approved application for the same works - reference 2016/0972/P

**Rear Elevation** 

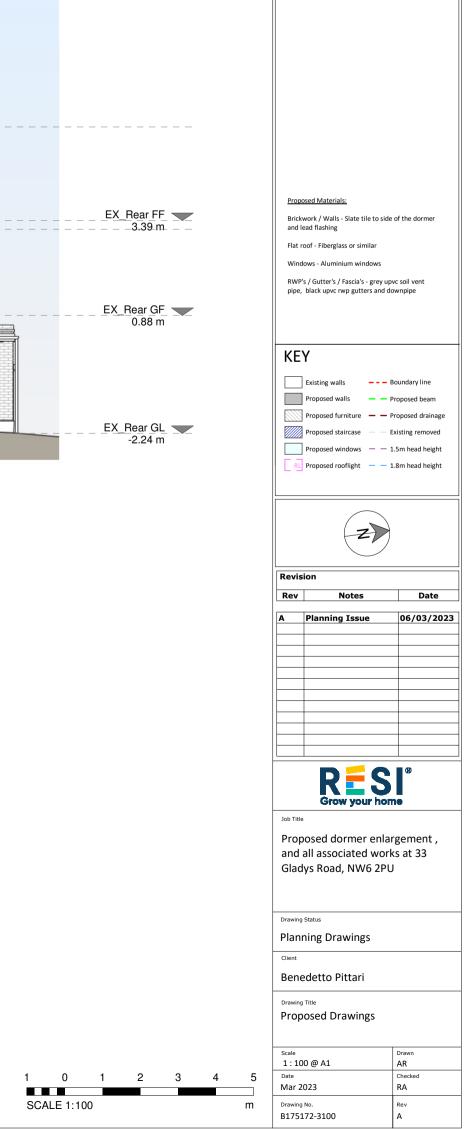






**Right Side Elevation** 

Proposed new roof to loft. Subject to SE calcualtions Rooflight EX\_Ridge Line 9.19 m EX\_Loft Ceiling 8.67 m Bedroom EX\_Loft 6.43 m EX\_FF Ceiling 6.06 m edroom \_EX\_First Floor 3.26 m EX\_GF Ceiling 3.02 m Hallway EX\_Ground Floor 0 m EX\_GL -0.11 m



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