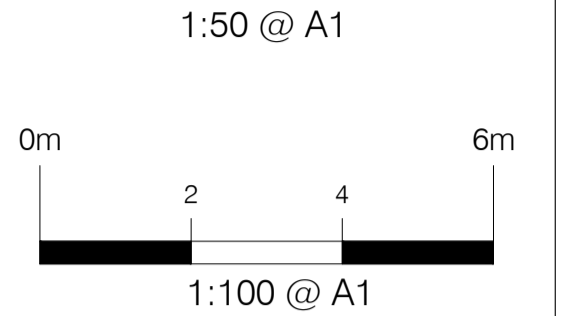
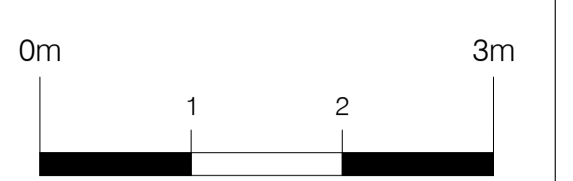


This drawing is copyright and should not be reproduced without permission. Do not scale from drawing for construction. If in doubt contact main contractor before proceeding. The contractor is responsible for checking all information before any orders are placed or construction commences. All drawings to be read in conjunction with Structural Engineers' report, which takes precedence over all other specifications. Main contractor responsible for site safety.

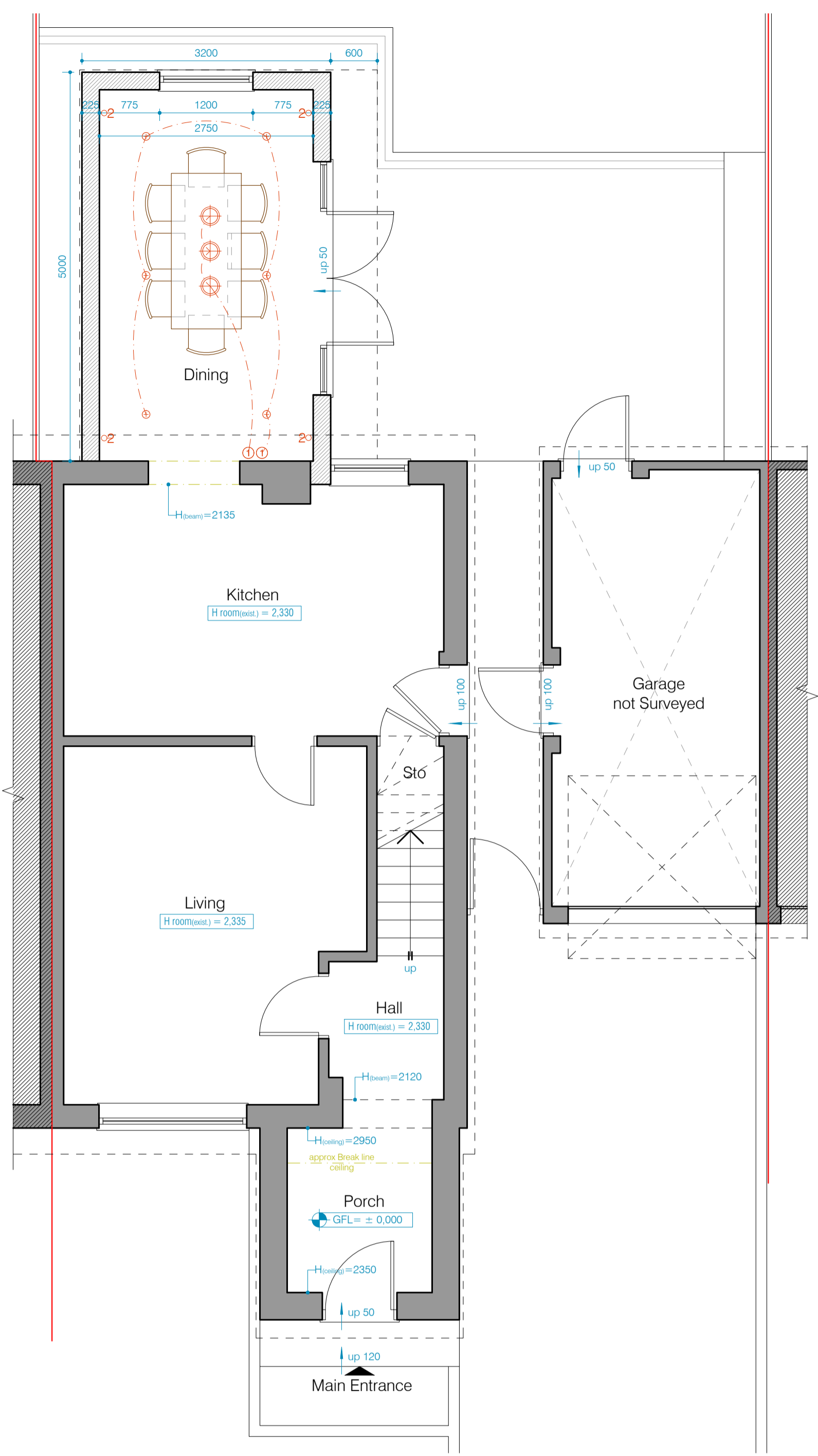


- Key:**
- Existing structures
  - Demolished
  - New structures
  - Approx. Boundary line
  - G / RG - Gully / Roddable gully
  - SP / SVP - Soil pipe / Soil vent pipe
  - IC - Inspection chamber
  - RWP - Rain water pipe
  - R / TR - Radiator / Towel rail
  - ± 2135 - Approx. levels

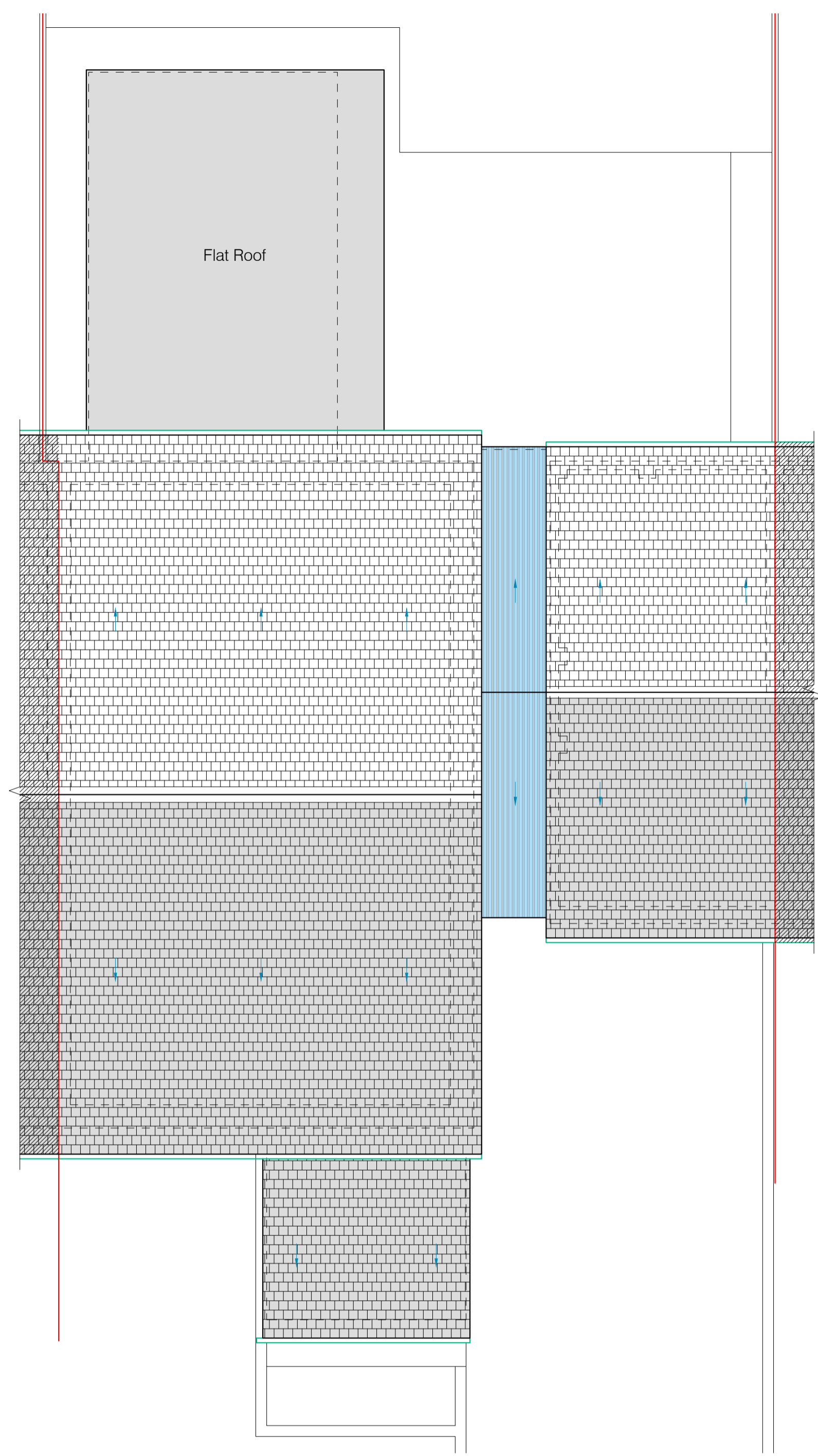
- Electrical key:**
- PR - PIR
  - DL - Down Lighter
  - MS - Mini spalis
  - CL - Ceiling Light
  - WL - Wall Light
  - PL - Pendant Light
  - IGL - Indirect guide Light
  - SL - Spot Light
  - 1W - 1 way switch
  - 2W - 2 way switch
  - 3W - 3 way switch
  - SSS - Stairs socket (All Showers/suite rooms)
  - DS - Double in worktop socket
  - DS - Double socket
  - DS - Double socket with USB
  - DS - (IP66 rated external) Double socket
  - 5A - 5 Amp
  - EF - Extractor fan
  - EF/L - Extractor fan/Light
  - TV - TV aerial point
  - CS - Ceiling Speaker
  - ETR - Electric Towel rail

**NOTE:**

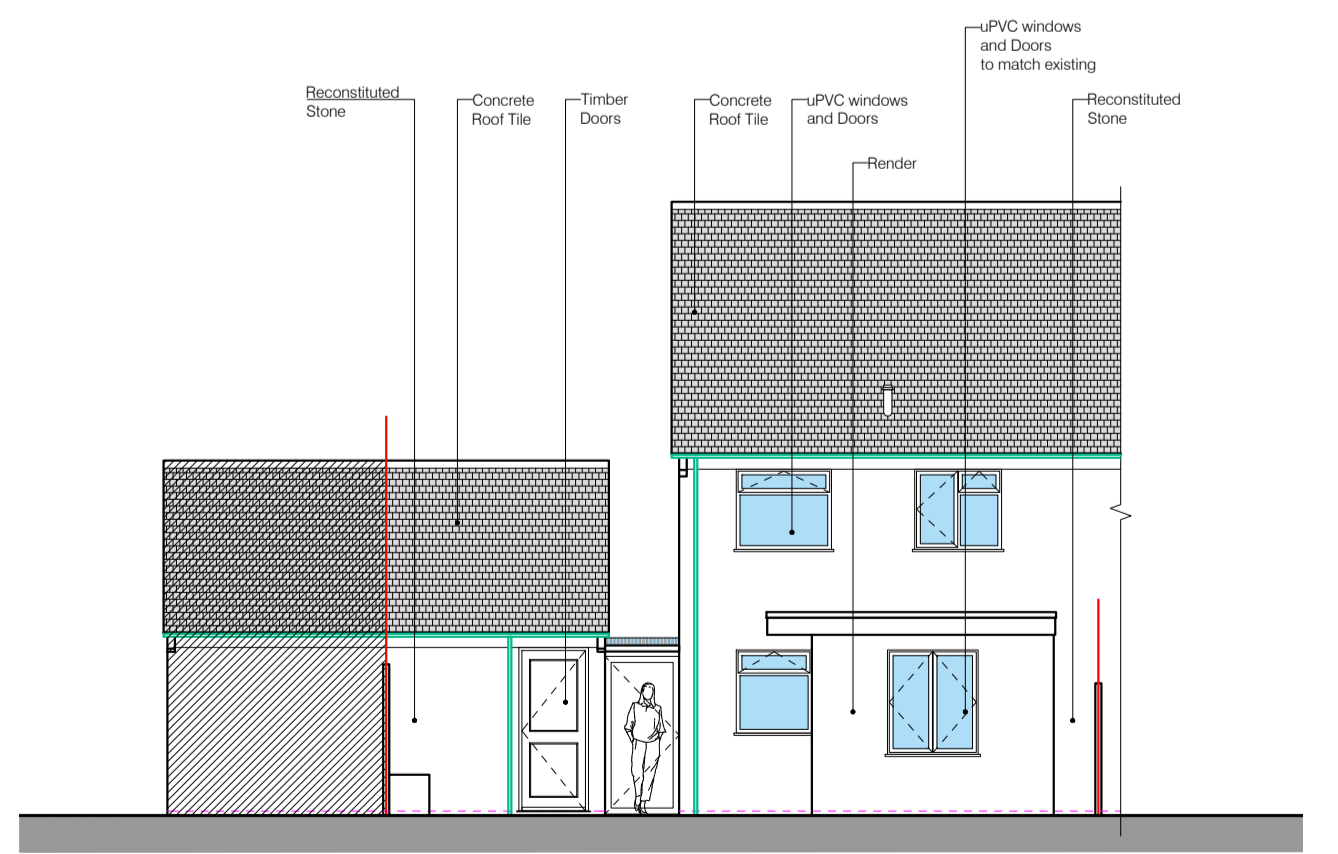
- Electrical signs shown are for illustration with approx. location and are not exhaustive. Full electrical design to be designed by a competent electrician including (fan switch over doors, fuse spur, sockets for oven, hob, fridge, dish washer, washing machine, tumble dryer, etc - these are not shown on the plans,) and to comply with all related standards including safety.
- Wet rooms to have water & moisture resistant LED lights.
- Client to be consulted by contractor for the type/model of lighting/ switch/ power point and its precise location.



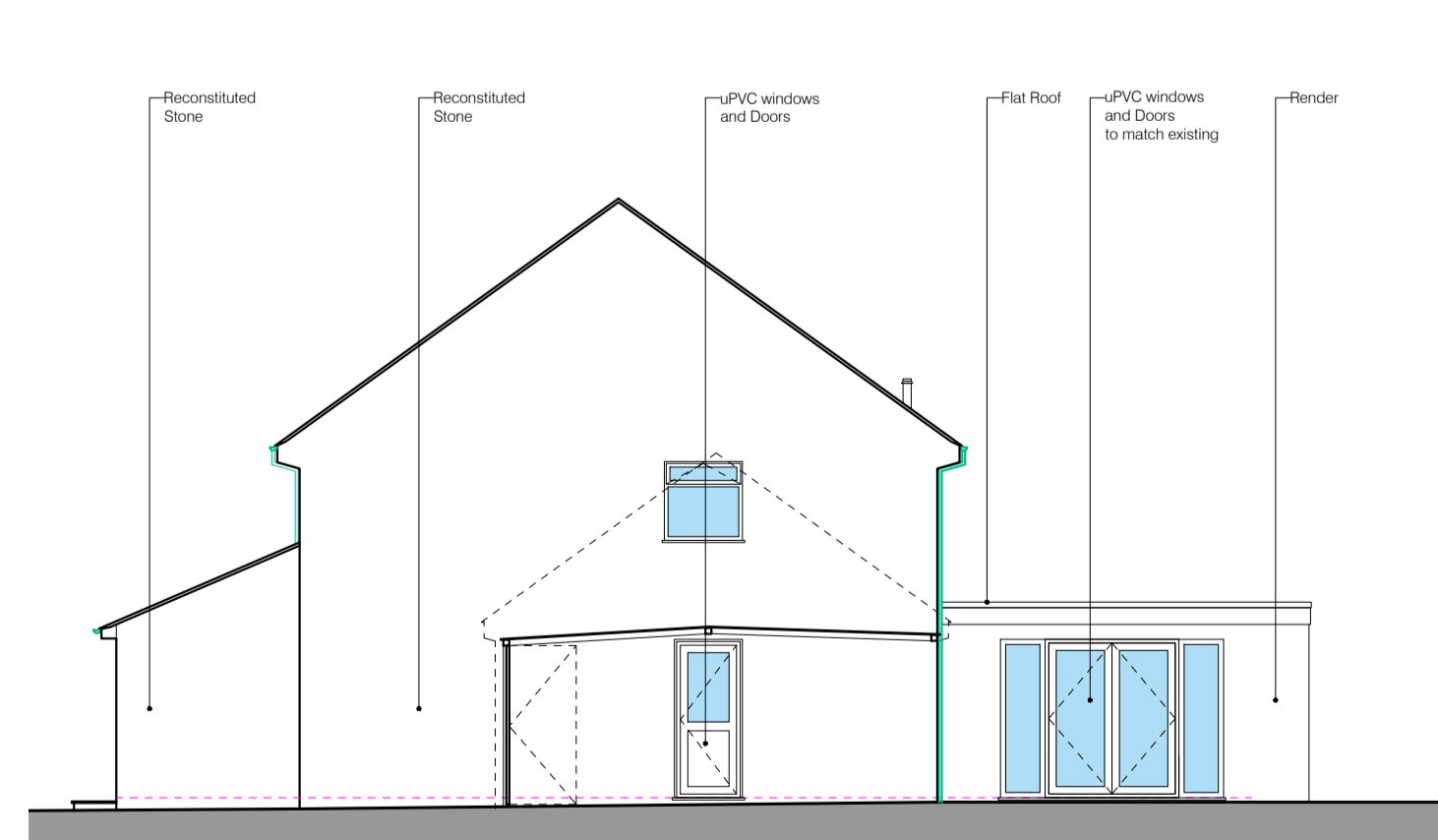
GROUND FLOOR PLAN (TYPE B) AS PROPOSED  
SCALE - 1:50@A1



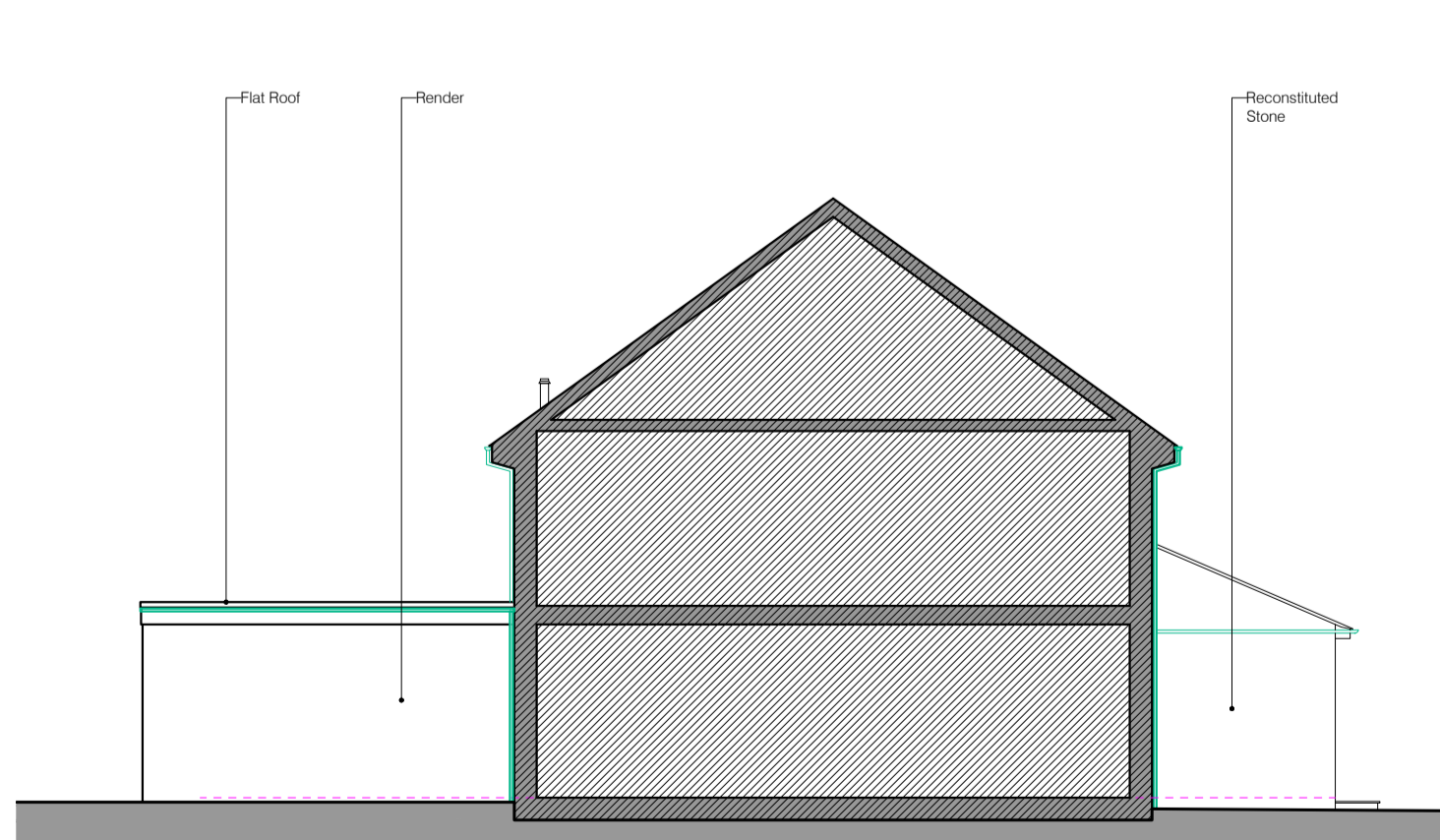
ROOF PLAN (TYPE B) AS PROPOSED  
SCALE - 1:50@A1



REAR ELEVATION (TYPE B) AS PROPOSED  
SCALE - 1:100@A1



SIDE ELEVATION AS PROPOSED  
SCALE - 1:100@A1



SIDE ELEVATION AS PROPOSED  
SCALE - 1:100@A1

Rev.	Date	Revisions

**PSK architect**  
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**TITLE**  
Mr. Derek Lightstone  
11 Denham Close  
Woodmancote  
Cheltenham  
GL52 9TX

**DESCRIPTION**  
Single Storey Extension  
Plans and Elevations  
as Proposed

DATE 08.11.23	SCALE As noted @ A1
DRAWN ED	CHECKED PSK

841-02

RIBA

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