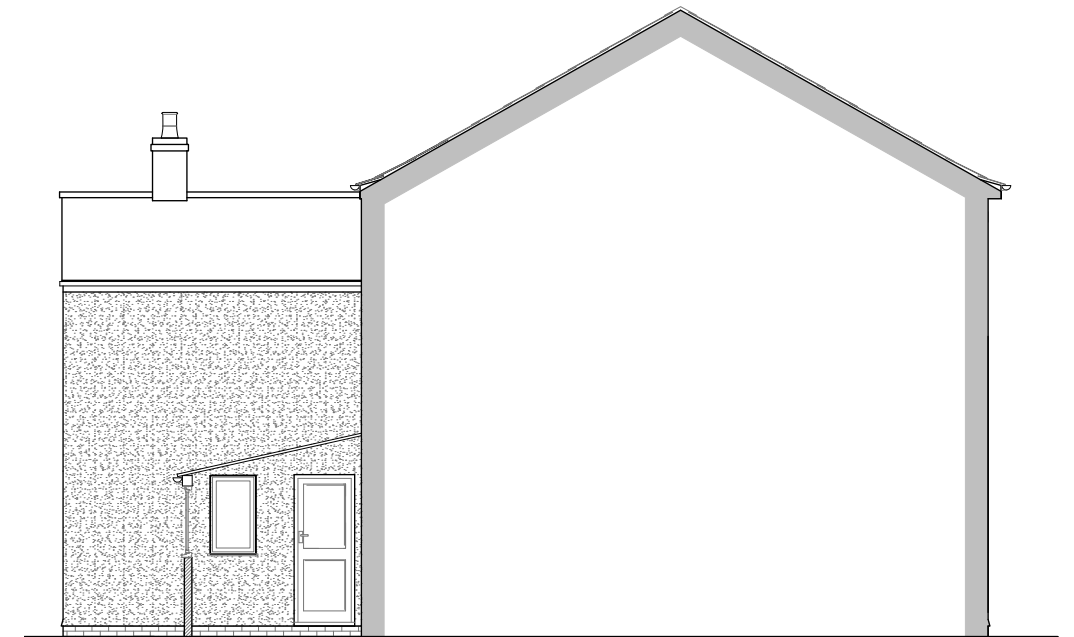




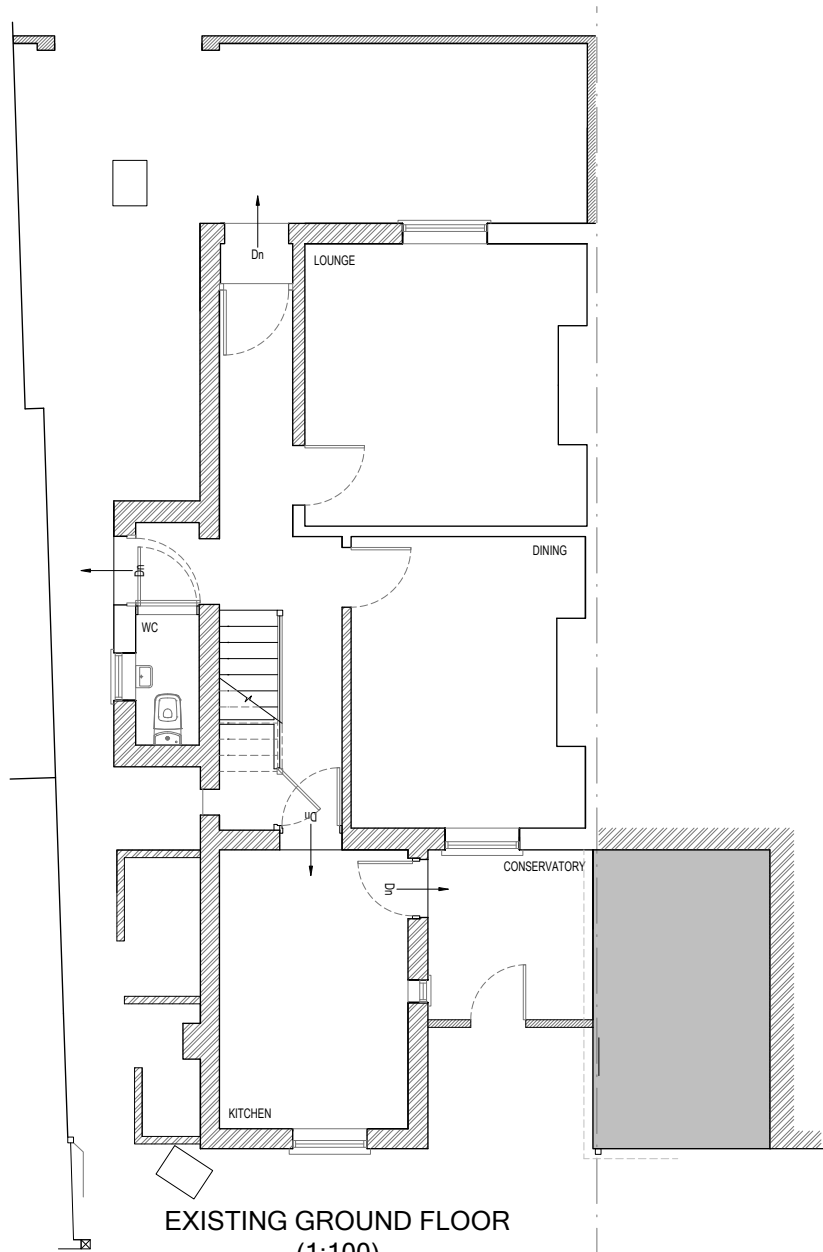
EXISTING FRONT ELEVATION  
(1:100)



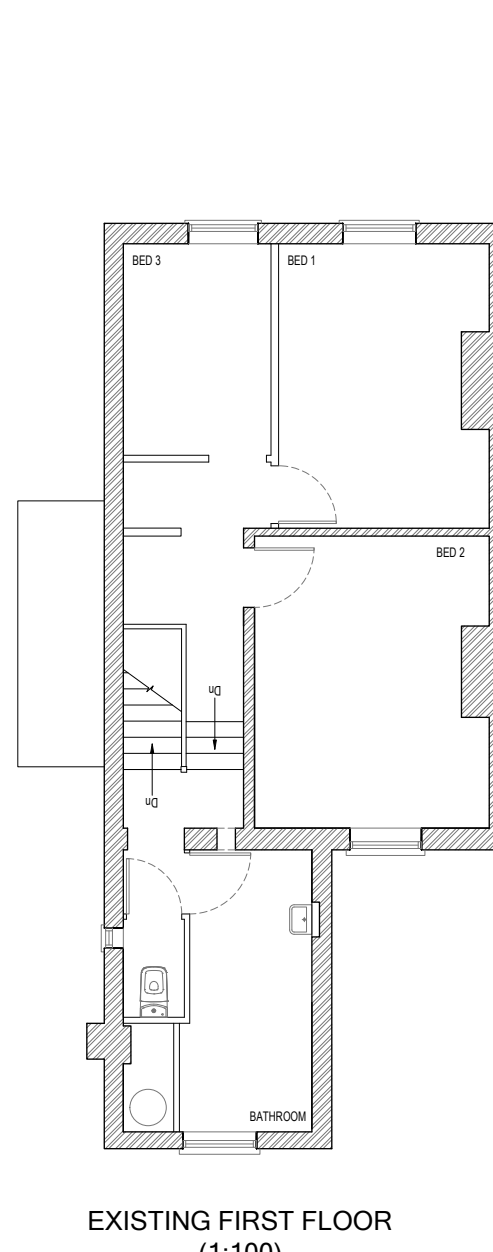
EXISTING SIDE ELEVATION 1  
(1:100)



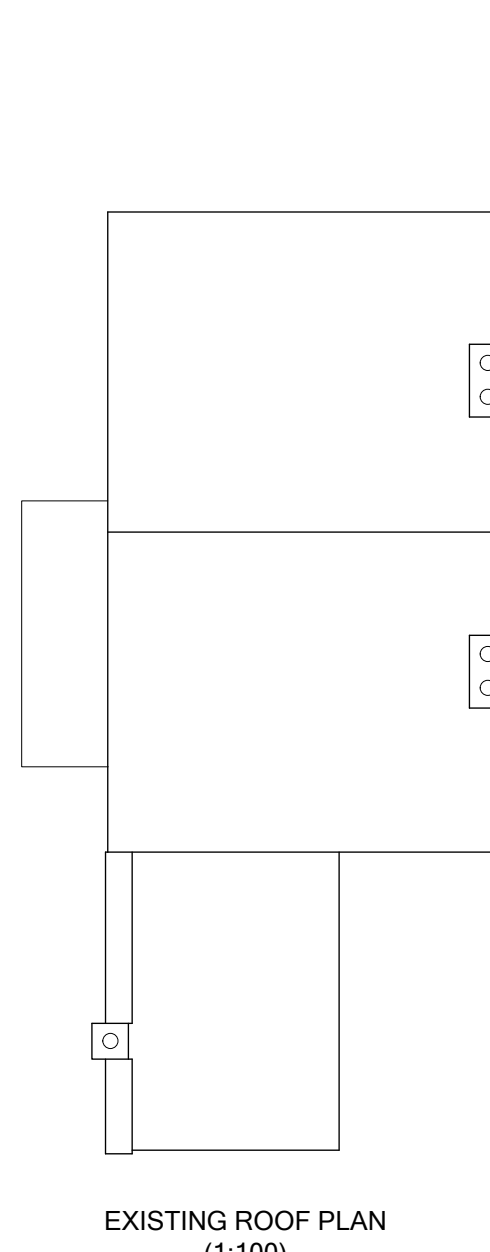
EXISTING SIDE ELEVATION 2  
(1:100)



EXISTING GROUND FLOOR  
(1:100)



EXISTING FIRST FLOOR  
(1:100)



EXISTING ROOF PLAN  
(1:100)



EXISTING REAR ELEVATION  
(1:100)

EXISTING MATERIALS:  
 ROOF - BLUE SLATE  
 WALLS - FACING BRICKWORK SIDE, SMOOTH RENDER  
 FRONT & REAR ELEVATIONS  
 WINDOWS - WHITE TIMBER SASH (WHITE UPVC GF REAR)  
 FACIAS & SOFFITS - TIMBER WHITE  
 RAINWATER GOODS - GREY UPVC

1. All dimensions to be checked / taken on by site contractors.
2. Drawing indicative for planning purposes. Not to be used for construction.
3. Contractor to check existing levels, drainage & existing materials prior to forming an estimate & construction
4. All structural elements indicative. Seek Structural Engineers advice prior to construction or forming estimate



Extension Design & Planning Applications

address 1 Moorend Crescent, Cheltenham  
GL53 0EJ

project Rear Extension, New pitched roof to  
Existing Side Extension

drawing Existing Plans and Elevations

scale 1:100 @ A3 date Nov 2023 dwg code CD-236-02