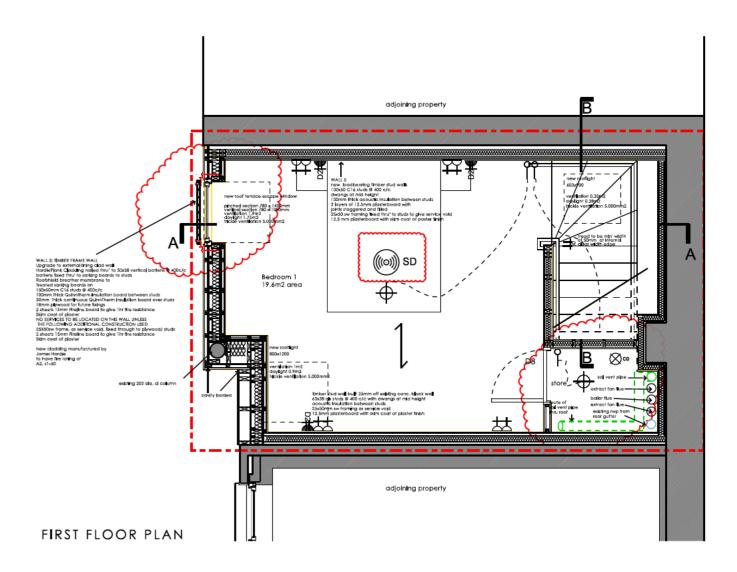


GROUND FLOOR PLAN

scale of metres
1 0 1 2 3 4 5 6 7 8 9



work to be removed indicated with broken red line

new work indicated with yellow colour fill

existing walls indicated with grey colour fill

site boundary

N

C 21.01.21 SG Heat detector added to kitchen. Smoke detector added to bedroom. Manoeuvring space added to kitchen. Dimension added to minimum internal tread of winders. Notes added for balustrade helghts and baluster centres. External safety barrier Indicated. Carbon monoxide detectors added to ground and first floor plans.

B 11.05.20 SG Whb & WC positions swapped, external bedroom door blocked off

rev date by -

susan stephen architects

		susan	stepner	architects	
project	19078 12 Springvalley Gardens, Edinburgh				
client	Mr D J Stephen				
drawing	GROUND AND FIRST FLOOR PLANS AS PROPOSED				
dwg no.	BW(23)02		revision	С	
scale	1 : 1:50	@ A3	drawn	DT/SG	
14 Alva Street Edinburgh EH2 4QG f 0131 220 3003 f 0131 220 3022 e info@ssarchitects.com			do not scale from this drawing all dimensions to be checked on site. this drawing and its data are copyright of : Susan Stephen Architects Ltd and must not be used for any purpose other that for which it is intended.		

Certificate Numberburgh Cour	3β7206	Schedule 1 Form	No
Project Reference	307033/DWS		
Project Location	12 Springvalley Gardens Edinburgh		
Building Marrant Number Place	N/A	Contains Conversion Work	Yes

Warrant Dated: 26/01/21

Certificate of Design (Building Structures)

Structural Engineers Registration Ltd

Project Information

Project Description	
Proposed conversion of store to two storey res	idential unit.
Project Risk Group	RG2A

Part A: Certification Declaration

I certify that, having exercised reasonable skill, care and diligence in consideration of the design proposal for the project described in the application:

- · For a new building
 - The structural design complies with the Building (Scotland) Regulations 2004 (as amended) with respect to Standards 1.1 and 1.2 of Schedule 5 to Regulation 9 (see note 2)
- For an alteration and/or extension
 - The structural design complies with the Building (Scotland) Regulations 2004 (as amended) with respect to Standards 1.1 and 1.2 of Schedule 5 to Regulation 9 (see note 2)
 - The overall stability of the existing building, once completed, will not be impaired as a direct result of the alteration and/or extension
- For a conversion
 - The building, when converted in accordance with the warrant application, will comply with the requirements applicable to structure contained within Regulation 12 of the Building (Scotland) Regulations 2004 (as amended) (see note 2)
 - An assessment of the condition of the existing building has been undertaken
- Where this certificate relates to an application for a stage, the design of this stage is consistent with the design of any previously certified stages
- I am registered by the Scottish Government Building Standards Division as competent to certify the design of such work.
- Note 1: This certificate has been issued in support of an application for building warrant under the Building (Scotland) Act 2003 only and must not be used or relied upon for any other purposes including under any contract to which the Certifier is not a party.
- Note 2: This certificate must relate to the building regulations in force at the date the building warrant application is made.
- Note 3: This certificate relates solely to the design of the building (or the design up to the stage of construction to which the certificate relates) and does not certify any aspects of construction.
- Note 4: Any structural details which have yet to be designed in detail and for which a performance specification has been supplied with the building warrant application are listed in Schedule 1 accompanying this certificate.