

Development Control Gloucester City Council PO Box 3252, Gloucester, GL1 9FW 01452 396396 development.control@gloucester.gov.uk www.gloucester.gov.uk/planning

Application for a Lawful Development Certificate for a Proposed Use or Development

Town and Country Planning Act 1990 (as amended)

Publication of applications on planning authority websites

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

Site Location

Disclaimer: We can only make recommendations based on the answers given in the questions.

If you cannot provide a postcode, the description of site location must be completed. Please provide the most accurate site description you can, to help locate the site - for example "field to the North of the Post Office".

Number	3
Suffix	
Property Name	
Address Line 1	
Ranmoor	
Address Line 2	
Address Line 3	
Gloucestershire	
Town/city	
Gloucester	
Postcode	
GL4 5BQ	
Description of site location must be completed if postcode is not known:	
Easting (x)	Northing (y)
385960	215170
Description	

Applicant Details

Name/Company

Title

Mr & Mrs

First name

Surname

Gray

Company Name

Address

Address line 1

3 Ranmoor

Address line 2

Address line 3

Gloucestershire

Town/City

Gloucester

Country

Postcode

GL4 5BQ

Are you an agent acting on behalf of the applicant?

⊘ Yes

ONo

Contact Details

Primary number

Secondary number

Fax number

Email address

***** REDACTED ******

Agent Details

Name/Company

Title

Miss

First name

Briony

Surname

Church

Company Name

Homeplan Drafting Services

Address

Address line 1

28 Jasmine Close

Address line 2

Abbeydale

Address line 3

Town/City

Gloucester

Country

undefined Postcode GL4 5FJ

Contact Details

Primary number

***** REDACTED ******

Secondary number

Fax number

Email address

***** REDACTED ******

Description of Proposal

Does the proposal consist of, or include, the carrying out of building or other operations?

⊖ Yes

⊘ No

Does the proposal consist of, or include, a change of use of the land or building(s)?

⊖ Yes

⊘ No

Has the proposal been started?

⊖ Yes

⊘ No

Grounds for Application

Information about the existing use(s)

Please explain why you consider the existing or last use of the land is lawful, or why you consider that any existing buildings, which it is proposed to alter or extend are lawful

Rear single storey extension to property with no previous extension, extension 3m.

Please list the supporting documentary evidence (such as a planning permission) which accompanies this application

Select the use class that relates to the existing or last use.

C3 - Dwellinghouses

Please note that following changes to Use Classes on 1 September 2020: The list includes the now revoked Use Classes A1-5, B1, and D1-2 that should not be used in most cases. Also, the list does not include the newly introduced Use Classes E and F1-2. To provide details in relation to these or any 'Sui Generis' use, select 'Other' and specify the use where prompted. See help for more details on Use Classes.

Information about the proposed use(s)

Select the use class that relates to the proposed use.

C3 - Dwellinghouses

Please note that following changes to Use Classes on 1 September 2020: The list includes the now revoked Use Classes A1-5, B1, and D1-2 that should not be used in most cases. Also, the list does not include the newly introduced Use Classes E and F1-2. To provide details in relation to these or any 'Sui Generis' use, select 'Other' and specify the use where prompted. See help for more details on Use Classes.

Is the proposed operation or use

Permanent

○ Temporary

Why do you consider that a Lawful Development Certificate should be granted for this proposal?

Rear single storey extension to property with no previous extension, extension 3m.

Site Visit

Can the site be seen from a public road, public footpath, bridleway or other public land?

⊘ Yes

⊖ No

If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?

O The agent

⊘ The applicant

Other person

Pre-application Advice

Has assistance or prior advice been sought from the local authority about this application?

⊖ Yes

⊘ No

Authority Employee/Member

With respect to the Authority, is the applicant and/or agent one of the following:

(a) a member of staff

(b) an elected member

(c) related to a member of staff

(d) related to an elected member

It is an important principle of decision-making that the process is open and transparent.

For the purposes of this question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was bias on the part of the decision-maker in the Local Planning Authority.

Do any of the above statements apply?

◯ Yes

⊘No

Interest in the Land

Please state the applicant's interest in the land

⊘ Owner

OLessee

○ Occupier

○ Other

Declaration

I / We hereby apply for Lawful development: Proposed use as described in this form and accompanying plans/drawings and additional information. I / We confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine options of the persons giving them. I / We also accept that: Once submitted, this information will be transmitted to the Local Planning Authority and, once validated by them, be made available as part of a public register and on the authority's website; our system will automatically generate and send you emails in regard to the submission of this application.

 \checkmark I / We agree to the outlined declaration

Signed

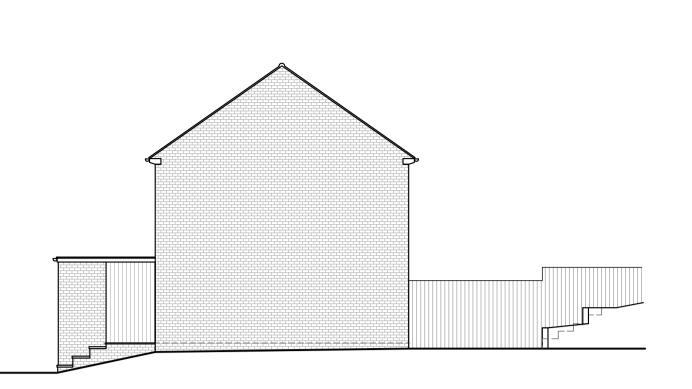
Glenn Church

Date

08/07/2022

FOR PLANNING ONLY

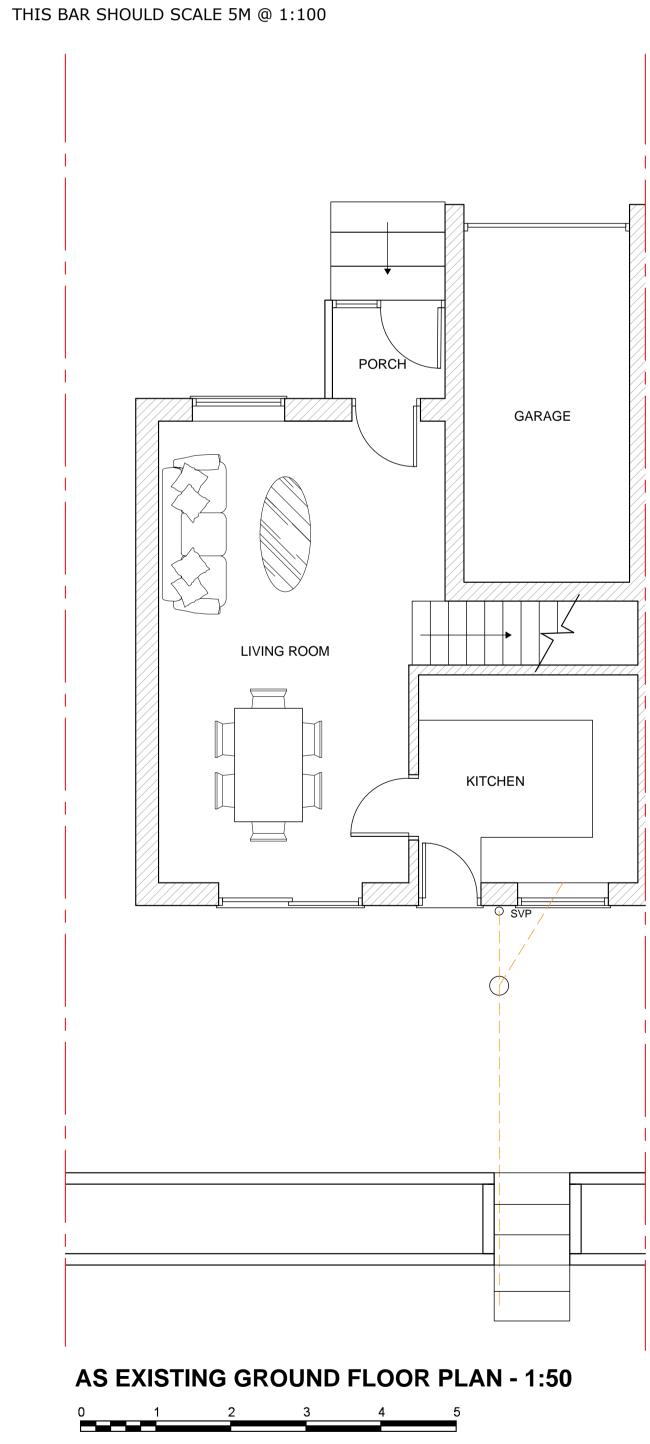




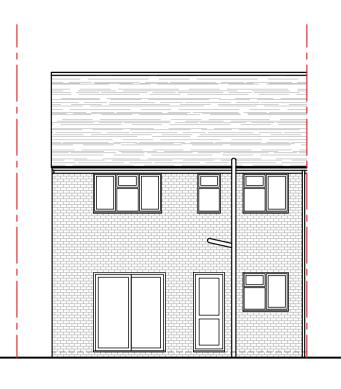
AS EXISTING FRONT ELEVATION - 1:100

0 1 2 3 4 5

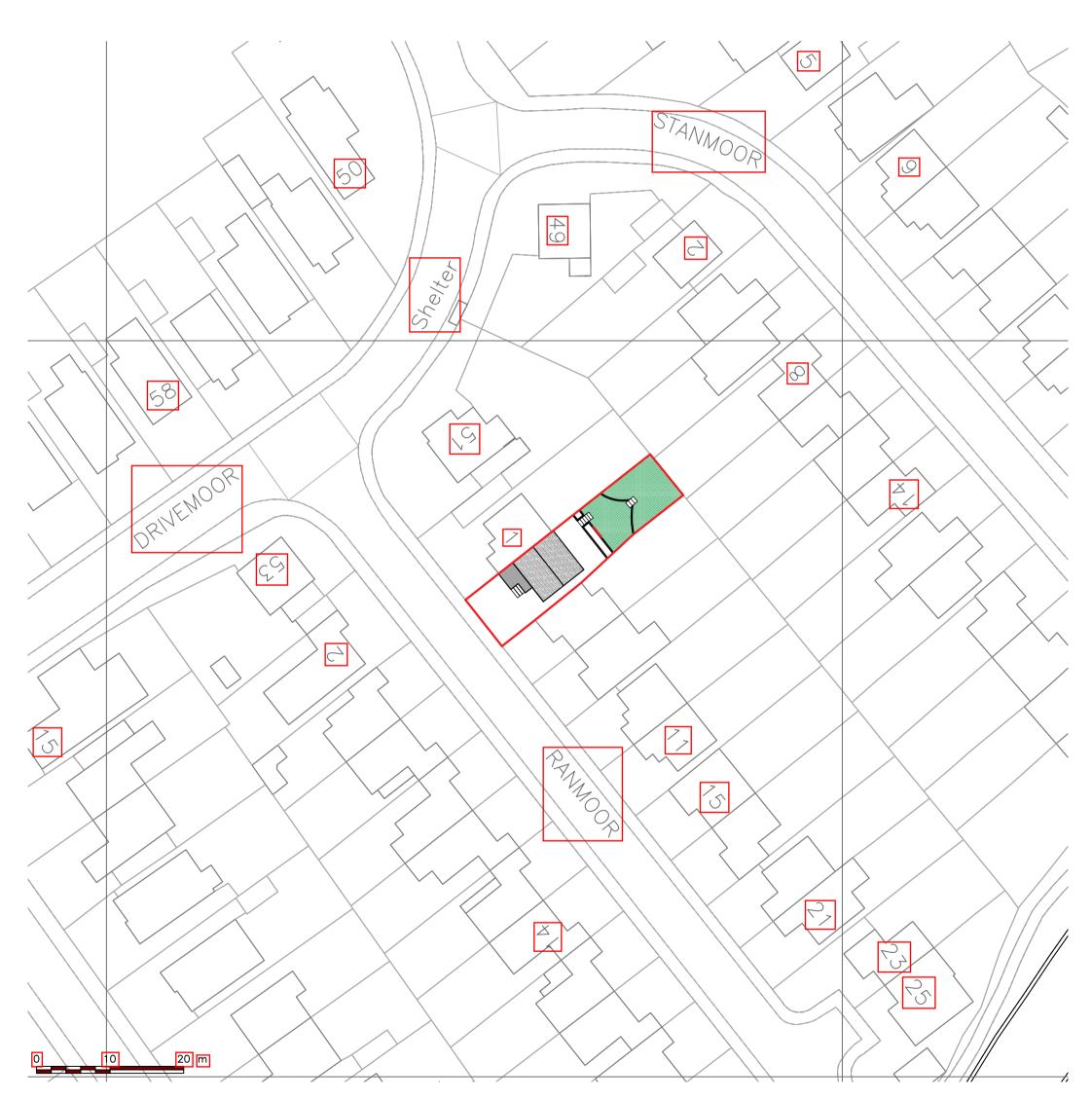
AS EXISTING SIDE ELEVATION - 1:100



THIS BAR SHOULD SCALE 5M @ 1:50



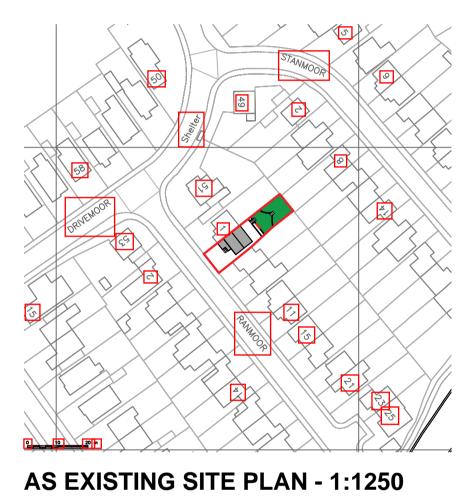
AS EXISTING REAR ELEVATION - 1:100



AS EXISTING BLOCK PLAN - 1:500

NOTES

DETAILS AND MAY VARY, CONSTRUCTION METHODS MAY VARY ACCORDING TO BUILDERS PREFERENCE AND BUILDING CONTROL OFFICER REQUIREMENTS. THESE DRAWINGS ARE PRODUCED FOR PLANNING ONLY.





CLIENT/PROJECT:

1) ALL DIMENSIONS TO BE CHECKED ONSITE PRIOR TO CONSTRUCTION (INTERNAL DIMS MAY CHANGE DEPENDING ON EXTERNAL WALL CONSTRUCTION METHOD) 2) A STRUCTURAL ENGINEER MUST BE CONSULTED FOR ALL STRUCTURAL WORKS 3) WORKS TO BE CARRIED OUT BY COMPETENT, QUALIFIED CONTRACTORS

4) ALL WORKS TO BE CARRIED OUT UNDER ALOCAL AUTHORITY BUILDING NOTICE ALL BUILD NOTES ARE GIVEN BASED ON STANDARD BUILDING REGULATIONS

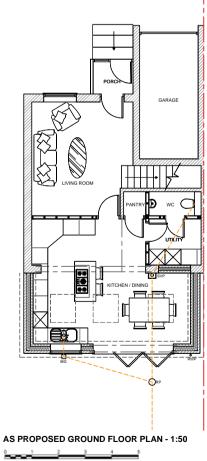
MR & MRS GRAY PROPOSED SINGLE STOREY REAR EXTENSION TO 3 RANMOOR, ABBEYDALE, GLOUCESTER, GL4 5BQ TITLE: AS EXISTING PLAN & ELEVATIONS SCALE: 1:125, 1:500, 1:100 & 1:50 @ A1 DATE: JULY 2022

FOR PLANNING ONLY

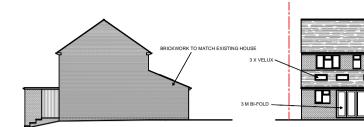


AS PROPOSED FRONT ELEVATION - 1:100

THIS BAR SHOULD SCALE 5M @ 1:100



THIS BAR SHOULD SCALE 5M @ 1:50



AS PROPOSED SIDE ELEVATION - 1:100



The Bidding Jornito Aureac. FBRICH FCNARTON Provide 570mm 4600mm tetroin floatnations, concrete mix to conform to BS EN 206-1 and BS 8002 All Auroadina's to ba animum of 1000mm below azound level, acual depth to be set and the set and contacted and the set of the se



WALLS BELOW GROUND All new walts to have Class A blockwork below ground level or alternatively semi engineering broknown in 14 suscerny comment or equal approved specification. Lawines below ground level to be filled with learn mix concrete min 25mm below damo proof course. O provide learn mix bacdfill at base of cavity with (15mm below many course) also that is weepholes.

The backward watery time (nation because the time you due to use of the of the properties). Where new prevents passes it hancing in soften all walls from incoder joints after side wall face of Alternatively provide Time days para call and concrete galaxit later or draits to form opening in wall to gave 50mm space all round pipe, mask opening both sides with rigid sheet maternal and compressible salasits to prevent ethy of the revents.

UNDERGROUND FOUL DRAINAGE

UNDERGROUND FOUL DRAINAGE Underground dinatage to consist of 100mm diameter UPVC proprietary pipe work to give a 1:40 fall. Surround pices in 100mm pas ahingle. Provide 600mm suitable cover (900mm under drives). Shalaro pipe to bio coverder with 100mm reinforced concrete slab over compressible material. Provide reduring access at at changes of atrection and junctions. All below ground drainage to comply with IS SP 1401-1: 2006.

INSPECTION CHAMBERS Underground quality proprietary UPVC 450mm diameter inspection chambers to be provided at al changes of the e.d. enceton, connectors and every 45m in straight runs. Inspection chambers to have bolt down double sealed covers in buildings and be adequate for vehicle loads in driveways. INSPECTION CHAMBERS

SULP LOCR INSULATION UNDER SLAB To meet mm1 value required of 0.18 Wim/K. Sulf ground forto to consider 10 Wim/K. Su reinforcement. Where drain runs pass under new floor, provide A142 mesh 1.0m wide within bottom of slab min 50mm concrete cover over length of

own. Where existing searched hinker food wai bricks are covered by new extension, ensure cross-ventilation is maintained by connecting to 100mm da UPVC pipes to kerminate at new Germa x 21mm ar brocks but into new cavity wall with 100mm concrete cover liad under the extinuous. Ducks to be served through canvit with cavity targo new cavity served with the 100mm concrete cover liad





FULL FILL CAVITY WALL To achieve intrimum U Value of 0.18 WintW. To achieve intrimum U Value of 0.18 WintW. Different 20 industria and a status of the status fragment of the status of





AS PROPOSED REAR ELEVATION - 1:100

All walls constructed using stainless steel vertical twist type retaining wall ties built in at 750mm cells noticetably, 450mm verticably and 225mm dtrs at reveals and corners in staggeted rows. Wall tee to be suitable for cavely width and in accordance with IBS 162064.1: 1996 and IBS EN 8454-1: 2003

CAVITIES LAWI FES Provide cavity trays over openings. All cavities to be closed at eaves and around openings using Thermahate or similar non combustible insulated cavity closers. Provide vertical DPCs abound openings and aboutines. All cavity trays must have 150mm upstands and suitable cavity weep hales (mn 2) at max 900mm centres. LINTELS

LINELS I Consider a problem to load a market of any optimization basing on any if or individual is a possible of the sector of the sector



LEAD WORK AND FLASHINGS Al lead fachings, any valleys or scalars to be Code 5 lead and laid according to Lead Development Ascoration. Hashings to be provided to al jumbs and below window centings with welded updands. Joint's to be laiped min 150m and lead to be dressed 200m under tites, etc. All work to be undertainen in accordance with the Lad Development Ascoration

NEW AND REPLACEMENT DOORS New and replacement doors to achieve a U-Value of 1.4W/m/K. Glazed areas to be double glazed with 16-20mm argon gap and soft low-E glass. Glass to be toughened or laminated safety glass to BS 6206, BS EN 14179 or BS EN ISO 12543-1 and Part K (Part N in Wales) of the current

BS 6206. Bs EN 14179 0f 35 EN IGV 120431 and Faith y writer reading we cannot be a set of the set o

Whole-set and door theme to be plood to summaring experings using all satisfies the MPX AND EFE ALCERSINF WINKOWS the MPX AND EFE ALCERSINF WINKOWS the MPX AND EFE ALCERSINF WINKOWS the MPX AND ALCERSINF WINKOWS the All satisfies the MPX AND ALCERSINF WINKOWS the All satisfies the MPX AND ALCERSINF WINKOWS the MPX AND ALCERSINF WINKOWS the MPX AND ALCERSINF WINKOWS with All satisfies with All satis

ABOVE GROUND DRAINAGE All new above ground drainage and olumbing to comoly with BS EN 12056-2-2000 for sanitary preperiod. All drainage to be in account and the building Regulations. Wastes to have 75mm deep anti vac bottle traps and rodding eyes to be provided at changes of direction.

Size of wastes pipes and max length of branch connections (if max length is exceeded then anti

vacuum traps to le used) what hears -1 for M2 Tiam traps due for 42mm pipe March 100mm pipe (for single service) With - 6 mm 11 100mm pipe for single VC All branch pipes to concerts to 110mm pipe terminating min 800mm above any approximation min. 2000 a solid a straps of pipe with accessible internal air admittance where complying with BS EN 1200 aboved a straps to an third and any other than the form Water open rds sonreds on to 50% within 200mm d her VLC connection. Subgey 1 ford and cold area if all titigits a garding and any March 100mm d her VLC connection.

BACKGROUND AND PURGE VENTILATION BACKGROUND AND FURGE VENTLATION Background ventiation - Controllable background ventilation via trickle vents to BS EN 13141-3 within the window frame to be provided to new habitable rooms at a rate of 2000 mm² and to blenns. Statistroom VCs and utility owned as a rate of 2000 mm² excess of 1420 hd field from the result. The window opens more than 30° or 1/10h of their floor area if the window opens less than 30°.

iters than 30" Internal doors should be provided with a 10mm gap below the door to aid air circulation. Ventilation provision in accordance with the Domestic Ventilation Compliance Guide.

HEATING HEATING Extend all heating and hot water services from existing and provide new TVRs to radiators. Heating system to be designed, installed, tested and fully certified by a GAS SAFE registered specialist. All work to be in accordiance with the Local Water Authorites bye laws, the Gas Safety (Installation and Use) Regulations 1998 and IEE Regulations.

EXTRACT TO KITCHEN EXTRACT TO NITCHEN Kitchen to have mechanical venillation with an estract rating of 60/isec or 30/isec if adjacent to hole to external air, sealed to prevent entry of mostare. Internal doors should be provided with a lifeting pab bolies the door is and air accounding. Vestifacian proteins in accounties to the the search of the body to BS EN 13141-3. All Keat mechanical ventilation system, where they can be tested and aquited, shall be commissioned and a commissioned notice given to the bulking Control Body.



DETAILS

2

49

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NOTES 1) ALL DIMENSIONS TO BE CHECKED ONSITE PRIOR TO CONSTRUCTION (INTERNAL DIMS MAY CHANGE DEPENDING ON EXTERNAL WALL CONSTRUCTION METHOD) 2) A STRUCTURAL ENGINEER MUST BE CONSULTED FOR ALL STRUCTURAL WORKS 3) WORKS TO BE CARRIED OUT BY COMPETENT, QUALIFIED CONTRACTORS 4) ALL WORKS TO BE CARRIED OUT UNDER ALOCAL AUTHORITY BUILDING NOTICE ALL BUILD NOTES ARE GIVEN BASED ON STANDARD BUILDING REGULATIONS

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9.6

AS PROPOSED BLOCK PLAN - 1:500

