

Development Control Gloucester City Council PO Box 2017, Pershore, WR10 9BJ 01452 396 396 development.control@gloucester.gov.uk www.gloucester.gov.uk/planning

Householder Application for Planning Permission for works or extension to a dwelling

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	16					
Suffix						
Property Name						
Address Line 1						
Windermere Road						
Address Line 2						
Address Line 3						
Gloucestershire						
Town/city						
Gloucester						
Postcode						
GL2 0LZ						
Description of site location must be completed if postcode is not known:						
Easting (x)	Northing (y)					
385212	219581					
Description						

Applicant Details

Name/Company

Title

Mr

First name

Daniel

Surname

Gill

Company Name

Address

Address line 1

16 Windermere Road

Address line 2

Address line 3

Town/City

Gloucester

County

Gloucestershire

Country

Postcode

GL2 0LZ

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

County

Country

Postcode

GL4 5FJ

Contact Details

Primary numbe

Primary number	
***** REDACTED *****	
Secondary number	
Fax number	
Email address	
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Description of Proposed Works

Please describe the proposed works

proposed two storey side and rear extension

Has the work already been started without consent?

() Yes

⊘ No

Materials

Does the proposed development require any materials to be used externally?

⊘ Yes ○ No

Please provide a description of existing and proposed materials and finishes to be used externally (including type, colour and name for each material)

Type:

Roof

Existing materials and finishes:

Proposed materials and finishes:

concrete interlocking tiles to match existing

Type:

Windows

Existing materials and finishes:

Proposed materials and finishes:

white upvc double glazed to match existing

Туре:

Walls

Existing materials and finishes:

Proposed materials and finishes:

cavity construction brick and render finish to match existing property

Are you supplying additional information on submitted plans, drawings or a design and access statement?

⊘ Yes

⊖ No

If Yes, please state references for the plans, drawings and/or design and access statement

16WR-JL-G-001 Existing 16WR-JL-G-002C Proposed 16WR-JL-G-003B Existing and Proposed Site Plans

Trees and Hedges

Are there any trees or hedges on the property or on adjoining properties which are within falling distance of the proposed development?

⊖ Yes

⊘ No

Will any trees or hedges need to be removed or pruned in order to carry out your proposal?

⊖Yes ⊘No

Pedestrian and Vehicle Access, Roads and Rights of Way

Is a new or altered vehicle access proposed to or from the public highway?

⊖ Yes

⊘No

Is a new or altered pedestrian access proposed to or from the public highway?

⊖ Yes

⊘ No

Do the proposals require any diversions, extinguishment and/or creation of public rights of way?

⊖ Yes

⊘ No

Parking

Will the proposed works affect existing car parking arrangements?

⊖ Yes

⊘ No

Site Visit

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

⊘ Yes

ONo

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

○ The agent

⊘ The applicant

O 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

Ownership Certificates and Agricultural Land Declaration

Certificates under Article 14 - Town and Country Planning (Development Management Procedure) (England) Order 2015 (as amended)

Please answer the following questions to determine which Certificate of Ownership you need to complete: A, B, C or D.

Is the applicant the sole owner of all the land to which this application relates; and has the applicant been the sole owner for more than 21 days?

⊘ Yes

⊖ No

Is any of the land to which the application relates part of an Agricultural Holding?

⊖ Yes

⊘No

Certificate Of Ownership - Certificate A

I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner* of any part of the land or building to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding**

* "owner" is a person with a freehold interest or leasehold interest with at least 7 years left to run.

** "agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act.

NOTE: You should sign Certificate B, C or D, as appropriate, if you are the sole owner of the land or building to which the application relates but the land is, or is part of, an agricultural holding.

Person Role

○ The Applicant⊘ The Agent

Title

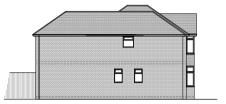
Miss
First Name
Briony
Surname
Church
Declaration Date
03/01/2023
✓ Declaration made

Declaration

I / We hereby apply for Householder planning permission 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.

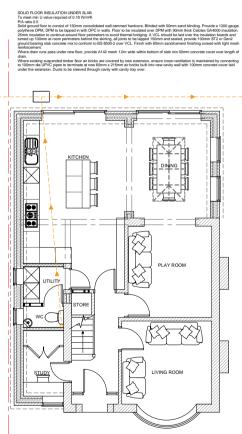
✓ I / We agree to the outlined declaration

Signed			
Glenn Church			
Date			
03/01/2023			



AS PROPOSED SIDE ELEVATION - 1:100

THIS BAR SHOULD SCALE 5M @ 1:100



AS PROPOSED GROUND FLOOR PLAN - 1:50

THIS BAR SHOULD SCALE 5M @ 1:50

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EXISTING STRUCTURE Existing structure including foundations, beams, walls and lintels carrying new and altered loads are to be exposed and checked for adequacy prior to commencement of work and as required by the Building Control Officer.

the Bulking Control unter: TERNOT FIGURATION Provide 750mm r. 60/0mm trends fluctuaditions, concrete mix to conform to BS.EN 200-1 and BS.800-2.1 Allocations to be a minimum of 10/00mm below ground level, exact depth to be with 2000 bulking Regulations AV.2 and BS.800-1 1980 Code of Protocols for Foundations. Ensure foundations are constructed below investigation and the set of foundations supporting intermal walks to be min 80/0mm below ground level. Support Based foundations associations with the set of the min 80/0mm below ground level. Support Based foundations association and the set of the min 80/0mm below ground level. Support Based foundations association of the set of the s

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SOLID GROUND FLOOR

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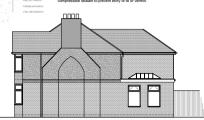
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WALLS BELOW GROUND All new walls to have Class A blockwork below ground level or alternatively semi engineering All new waits to have class A blockwork below ground level of alternatively semi engineering bickwork in 144 masony cerement or equal approved specification. Cavities below ground level to be filled with lean mix concrete min 225mm below damp proof course. Or provide lean mix backfil at base of cavity wall (155mm below damp course) laid to fail to weepholes.

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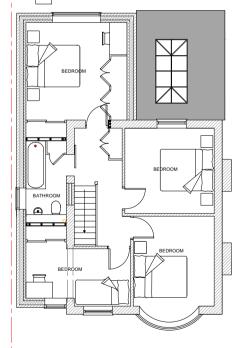


AS PROPOSED END ELEVATION - 1:100

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WALL TIES Af walls constructed using stainless steel vertical twist type retaining wall ides built in at 750mm ctrs horizontally, 450mm vertically and 225mm ctrs at reveals and comers in staggered rows. Wall lists to be suitable for cavity width and in accordance with BS 5628-6.1: 1996 and BS EN 845-1: 2003

CAVITES Provide any trays over openings. All cavites to be closed at eaves and around openings using Thermatenet or similar non combustible insulated cavity discers. Provide vertical DPCs around openings and abuments. All cavity trays must have 150mm upstands and suitable cavity weep holes. Time 23 at mas 350mm centres.



AS PROPOSED FIRST FLOOR PLAN - 1:50

ABOVE GROUND DRAINAGE All new above ground drainage and plumbing to comply with BS EN 12056-22000 for sanitary pipework. All drainage to be in accordance with Part H of the Bulking Regulations. Wastes to have 75mm deep and wuce bottle traps and rodding eyes to be provided at changes of direction.

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HOMEPLAN DRAFTING SERVICES ACCULATION OF TAX INC. DISKN 00

INTERNAL CONDIERARING WALL

S-14-14

CLIENT/PROJECT MR & MRS GILL 16 WINDERMERE ROAD, GLOUCESTER, GL2 0LZ NOTES 1) ALL DIMENSIONS TO BE CHECKED ONSITE PRIOR TO CONSTRUCTION (INTERNAL DIMS MAY CHANGE DEPENDING ON EXTERNAL WALL CONSTRUCTION METHOD) TITLE: AS PROPOSED PLAN & ELEVATIONS 2) A STRUCTURAL ENGINEER MUST BE CONSULTED FOR ALL STRUCTURAL WORKS SCALE: 1100 & 1150 @ A1 4) ALL WORKS TO BE CARRIED OUT UNDER A LOCAL AUTHORITY BUILDING NOTICE DATE: ALL BUILD NOTES ARE GIVEN BASED ON STANDARD BUILDING REGULATIONS DETAILS AND MAY VARY, CONSTRUCTION METHODS MAY VARY ACCORDING TO BUILDERS PREFERENCE AND BUILDING CONTROL OFFICER REQUIREMENTS. JAN 2023 16WR-JL-G-0020

UNDERGROUND FOLL DRANKAGE Underground damage to consist of 100mm diameter UPVC proprietary pipe work to give a 1:40 IS Samard pipes 110mm pass already and 400mm suitable cover (800mm under drivels). Provide robiting access at all changes of direction and junctores. All below ground dramage to comply with ISS 14:01-1:2000.

INSPECTION CHAMBERS Underground quality proprietary UPVC 450mm diameter inspection chambers to be provided at all changes of level, direction, connections and every 45m in straight runs. Inspection chambers to have ball como doubs sealed covers in buildings and be adequated for which leads in

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AS PROPOSED REAR ELEVATION - 1:100

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LEAD WORK AND FLASHINGS

LERU WORK AND FLASHINGS All lead tarbings any valleys or sockers to be Code 5 lead and laid according to Lead Development Association. Flashings to be provided to all jambs and below window openings with welded upstands. Joints to be larged min 150mm and lead to be deseased 200mm under tites, etc. All work to be undertaken in accordance with the Lead Development Association recommendations

NEW AND REPLACEMENT DOORS NEW AND REPLACEMENT DOORS New and replacement doors to achieve a U-Value of 1.4W/m³K. Glazed areas to be double glazed with 16-20mm argon gap and soft low-E glazs. Glazs to be toughened or laminated safety glazs to BS 6206, BS EN 14179 or BS EN ISO 12543-1 and Part K (Part N in Wales) of the current

BS (BDb), bits bit 141 for the time is the last index to the state of the state of

Windows and door frames to be taped to summaring openings using at realing type. New AND REPLEVENTWORKOWS New AND REPLEVENTWORKOWS Description of the second strategies and the 20mm and the second strategies and the secon

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

3) WORKS TO BE CARRIED OUT BY COMPETENT, QUALIFIED CONTRACTORS

THESE DRAWINGS ARE PRODUCED FOR PLANNING ONLY.

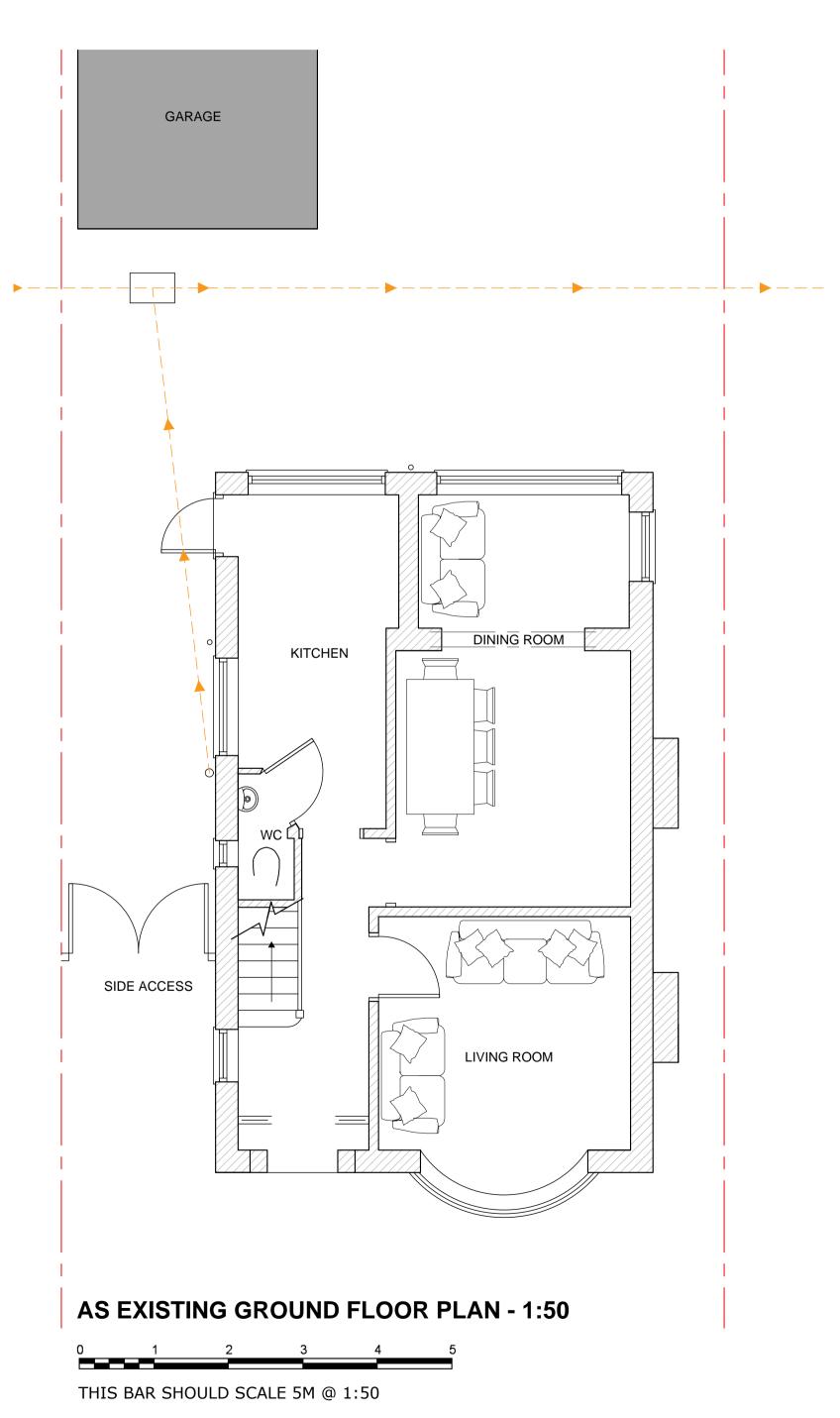
EXTRACT TO ATTACKIN address to here extractional ventilision with an extract rating of 60%sec or 20%sec if adjacent to hold to external air, sealed to prevent entry of minitum. Internal doors should be provided with filtering age baleet the both or a air of excitation. Ventilation prevents in accordance with the filtering adjacent and the second second second second second second second the second second second second second second second second second provide the SE IN 13141-3. All filter mechanical ventilation systems, where they can be tested at displicit, shall second second second second second second second second second provide the second second second second second second second second provide the second s



AS EXISTING SIDE ELEVATION - 1:100

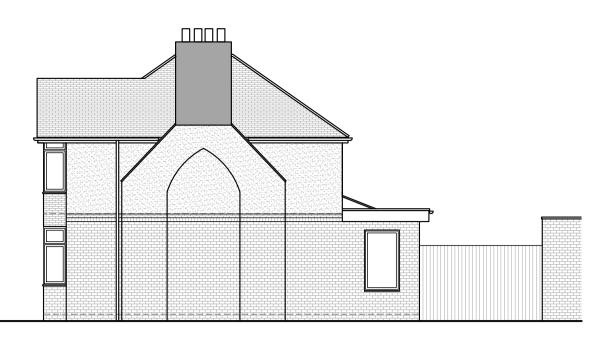


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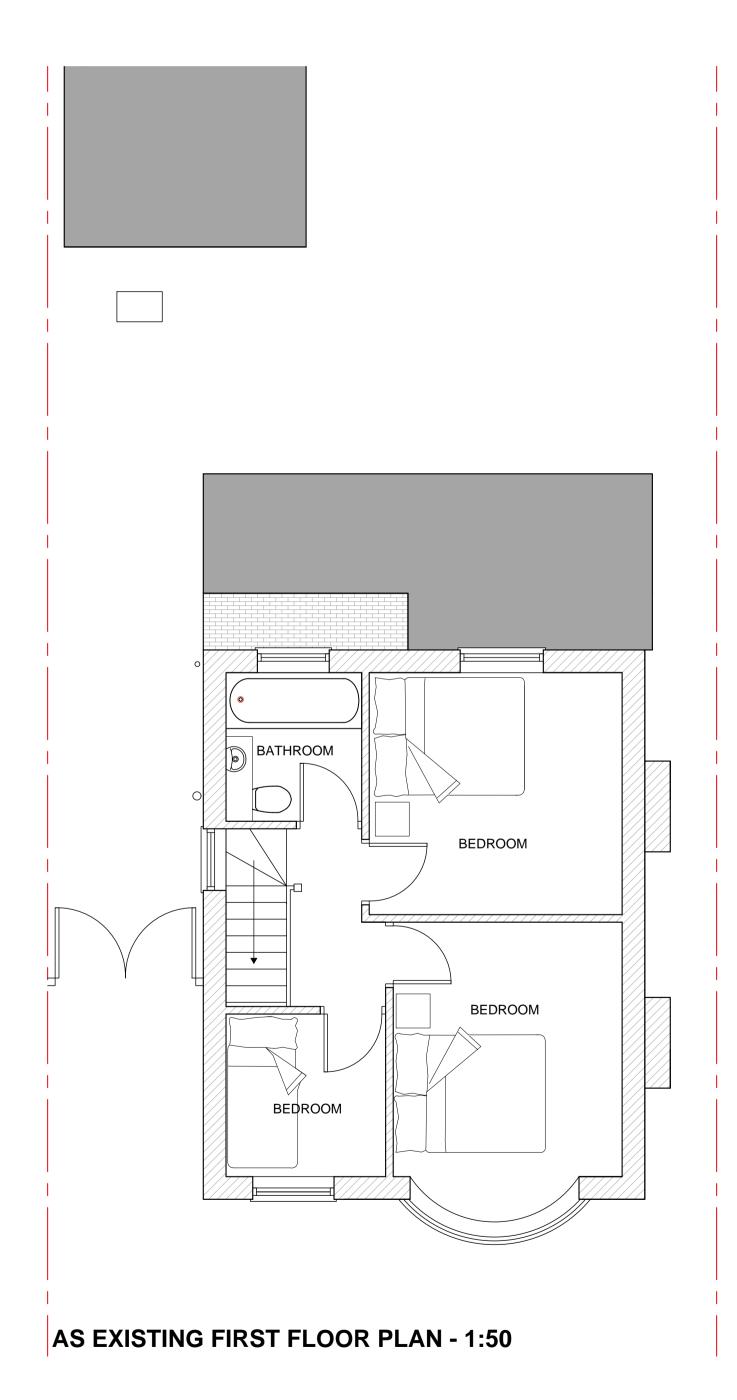








AS EXISTING END ELEVATION - 1:100



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

4) ALL WORKS TO BE CARRIED OUT UNDER A LOCAL AUTHORITY BUILDING NOTICE ALL BUILD NOTES ARE GIVEN BASED ON STANDARD BUILDING REGULATIONS DETAILS AND MAY VARY, CONSTRUCTION METHODS MAY VARY ACCORDING TO BUILDERS PREFERENCE AND BUILDING CONTROL OFFICER REQUIREMENTS. THESE DRAWINGS ARE PRODUCED FOR PLANNING ONLY.



AS EXISTING REAR ELEVATION - 1:100



CLIENT/PROJECT:

MR & MRS GILL

16 WINDERMERE ROAD, GLOUCESTER, GL2 0LZ

TITLE:

AS EXISTING PLAN & ELEVATIONS

SCALE:

1:100 & 1:50 @ A1

DATE:

JULY 2022

16WR-JL-G-001

3) WORKS TO BE CARRIED OUT BY COMPETENT, QUALIFIED CONTRACTORS

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AS PROPOSED SIDE ELEVATION - 1:100

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AS PROPOSED GROUND FLOOR PLAN - 1:50

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INTERNAL STUD PARTITIONS (10mm s) Same softward interact study at 60mm dtr with 50, 100mm hood and olde (10mm s) Same softward interact interaction at 10 height or 450mm Pande mm (10gm) dentary accusts council or 41 particity accust (accust) (accust) (accust) (accust) (accust) interactions on panello accust) (accust) (accust) (accust) (accust) (accust) (accust) accust interactions (accust) (accust) (accust) (accust) (accust) (accust) (accust) accust) (accust) (accust

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AS PROPOSED FRONT ELEVATION - 1:100

SOLID GROUND FLOOR

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WALLS BELOW GROUND All new walls to have Class A blockwork below ground level or alternatively semi engineering All new waits to have class A blockwork below ground level of alternatively semi engineering bickwork in 144 masony cerement or equal approved specification. Cavities below ground level to be filled with lean mix concrete min 225mm below damp proof course. Or provide lean mix backfil at base of cavity wall (155mm below damp course) laid to fail to weepholes.

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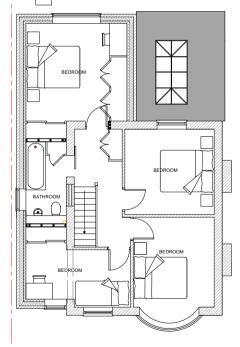


AS PROPOSED END ELEVATION - 1:100

FULL FILL CAVITY WALL To achieve minimum U Value of 0.18 WimW Memory 2 more provided and the source of the source of the source with 150mm Memory 2 more provided and the source of details. Inter leaf continued using 100mm lightwei block. 0.15 WimW, e.g. Celcon solar, Thermalite turbo, Internal Inrish to be 12.5mm plasteeb on date. Walls to be built with 1.35 center more more.

WALL TIES Af walls constructed using stainless steel vertical twist type retaining wall ides built in at 750mm ctrs horizontally, 450mm vertically and 225mm ctrs at reveals and comers in staggered rows. Wall lists to be suitable for cavity width and in accordance with BS 5628-6.1: 1996 and BS EN 845-1: 2003

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AS PROPOSED REAR ELEVATION - 1:100

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UNDERGROUND FOUL DRAINAGE Underground drainage to control of 100mm diameter UPVC proprietary pipe work to give a 1:400 Bit Samard pipes in 100mm pass alinging. Provide (800mm autiliate acrown (900mm under draina) Provide notices at all changes of direction and junctores. All below ground drainage to comply with SIST 10:1-12:000.

INSPECTION CHAMBERS Underground quality proprietary UPVC 450mm diameter inspection chambers to be provided at all changes of level, direction, connections and every 45m in straight runs. Inspection chambers to have ball down double sealed covers in buildings and be adequate for whicle leads in

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LEAD WORK AND FLASHINGS

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LEAD WORK AND FLASHINGS All lead flashings, any valleys or soakers to be Code 5 lead and laid according to Lead Development Association. Flashings to be provided to all jambs and below window openings with welded upstands. Joints to be lapped min 150mm and lead to be dressed 200mm under tiles, etc. All work to be undertaken in accordance with the Lead Development Association

NEW AND REPLACEMENT DOORS

NEW AND REPLACEMENT DOORS New and replacement doors to achieve a U-Value of 1.4W/m³K. Glazed areas to be double glazed with 16-20mm argon gap and soft low-E glazs. Glazs to be toughened or laminated safety glazs to BS 6206, BS EN 14179 or BS EN ISO 12543-1 and Part K (Part N in Wales) of the current

BS (BDb), bits bit 141 for the time is the last index to the state of the state of

Windows and door frames to be taped to summaring openings using at realing type. New AND REPLEVENTWORKOWS New AND REPLEVENTWORKOWS Description of the second strategies and the 20mm and the second strategies and the secon

with Approve Locares r. INTERMEDUTE FLOOPS Intermitiation floor to 2 Zimm tab factoring grade chyblanet or floorbaneth laid on CH4 petits at particulations from the 2 Zimm tab factoring grade chyblanet or floorbaneth laid on CH4 petits at particulation of the Dignal or expandence between floor pasts. Childrig to be 12.5 FinLine plastbackow with Big 10 version of the Dignal of the Dignal of the 2 Zimm tab factoring accordance with Big 12 v122 Zimm tab factoring and the Dignal of the Dignal of the Dignal accordance with Big 12 v122 Zimm tab laid paper many tab big apper motion tables as accordance with Big 12 v122 Zimm tab big apper tables and the Dignal of the Dignal of the Dignal of the Dignal accordance with Big 12 v122 Zimm tables are been across minimum. The Dignal oper motion with Big 10 v42-1 Zimm tables are been tables as an or minimum table big apper tables. The big and the Dignal operation of the Dignal operation of the Dignal operation.

BACGROGADE AND RESCE_STILLION BACGROGADE AND CONTRACT SCHEME AND ADDRESS AND ADDRESS A

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

EXTRACT TO ATTACKIN address to here extractional ventilision with an extract rating of 60%sec or 20%sec if adjacent to hold to external air, sealed to prevent entry of minitum. Internal doors should be provided with filtering age baleet the both or a air of excitation. Ventilation prevents in accordance with the filtering adjacent and the second second second second second second second the second second second second second second second second second provide the SE IN 13141-3. All filter mechanical ventilation systems, where they can be tested at displicit, shall second second second second second second second second second provide the second second second second second second second second provide the second s

EXTRACT TO BATHROOM

EXTRACT TO BATHROOM Bathroom to have mechanical vent ducted to external air to provide min 15 litres / sec extraction Vent to be connected to light such and to have 15 minute over run in owindow in norm. Inter doors about to provide with a Tomm pay before the door run and function. The second se



INTERNAL CONDIERARING WALL

S-14-14

CLIENT/PROJECT MR & MRS GILL 16 WINDERMERE ROAD, GLOUCESTER, GL2 0LZ TITI E. AS PROPOSED PLAN & ELEVATIONS SCALE: 1100 & 1150 @ A1 DATE: JAN 2023 16WR-JL-G-0020

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 A LOCAL AUTHORITY BUILDING NOTICE

ALL BUILD NOTES ARE GIVEN BASED ON STANDARD BUILDING REGULATIONS DETAILS AND MAY VARY, CONSTRUCTION METHODS MAY VARY ACCORDING TO BUILDERS PREFERENCE AND BUILDING CONTROL OFFICER REQUIREMENTS. THESE DRAWINGS ARE PRODUCED FOR PLANNING ONLY.



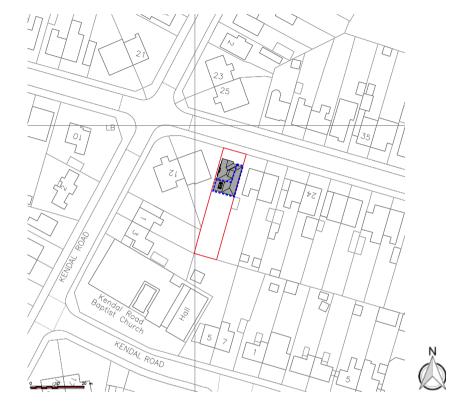
AS EXISTING BLOCK PLAN - 1:500



NOTES 1) ALL DIMENSIONS TO BE CHECKED ONSITE PRIOR TO CONSTRUCTION (INTERNAL DIMS MAY CHANGE DEPENDING ON EXTERNAL WALL CONSTRUCTION METHOD)

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AS PROPOSED BLOCK PLAN - 1:500



HOMEPLAN DRAFTING SERVICES 00 RANNEL C CLIENT/PROJECT: MR & MRS GILL 16 WINDERMERE ROAD, GLOUCESTER, GL2 0LZ TITLE: AS EXISTING AND PROPOSED SITE PLANS SCALE: 1:1250 & 1:500 @ A1 DATE: JAN 2023 16WR-JL-G-003B

