

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

Householder Application for Planning Permission for works or extension to a dwelling and listed building consent.

Town and Country Planning Act 1990
Planning (Listed Buildings and Conservation Areas) Act 1990

## Publication of applications on planning authority websites.

82

1. Site Address

Property name

Number

Suffix

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.

Address line 1	Kingsholm Road	
Address line 2		
Address line 3		
Town/city	Gloucester	
Postcode	GL1 3BB	
Description of site loca	ation must be completed if postcode is not known:	
Easting (x)	383529	
Northing (y)	219503	
Description		
2. Applicant Deta	nils	
Title		
First name	Michael	
Surname	Dodd	
Company name		
Address line 1	79 Cromwell Road	
Address line 2		
Address line 3		

2. Applicant Deta	ils				
Town/city	Cheltenham				
Country					
Postcode	GL52 5DN				
Are you an agent actin	g on behalf of the applicant?	© Yes   ● No			
Primary number					
Secondary number					
Fax number					
Email address					
3. Agent Details  No Agent details were	submitted for this application				
4. Description of	•				
Please describe the pr					
Remove existing ridge		earest nossible replacement using traditional materials to be used			
Remove existing ridges and set aside for re-use. If re-use is not possible then nearest possible replacement using traditional materials to be used.  Remove existing slates, leadwork, felt and battens.  Supply and fit new breathable membrane and treated timber battens.  Supply and fit new natural slates and refit existing ridge tiles or replace if ridge tiles cannot be reused.  Supply and fit of Code 3 lead soakers at hatch abutment.					
Intent is to replace the	front elevation of the roof first, with the rest of the roof to	follow if required and while planning permission is still valid.			
2) Installation of a gree more than 3.5 metres.	enhouse at the bottom of the garden, facing the house. The lt will be situated more than 2 metres from any boundary	ne greenhouse will be no more than 6m by 4m in size, with a ridge height of no line.			
3) Installation of a woo metres high as it may	d or metal storage shed at the bottom of the garden. The pe situated within 2 metres of a boundary line.	shed will be no more than 3.5m by 5m in size. It will be no more than 2.5			
Has the work already b	peen started without consent?	© Yes   ● No			
5. Listed Building	ı Grading				
What is the grading of  Don't know Grade I Grade II* Grade II	the listed building (as stated in the list of Buildings of Spe	ecial Architectural or Historical Interest)?			
Is it an ecclesiastical b	uilding?	○ Don't know ○ Yes ● No			
6. Immunity from	Listing				
Has a Certificate of Im	munity from Listing been sought in respect of this building	g?			
7. Demolition of L	isted Building				
	ude the partial or total demolition of a listed building?	© Yes ● No			

3	B. Listed Building Alterations					
С	Oo the proposed works include alterations	to a listed building?	(	Yes	□ No	
f	Yes, do the proposed works include					
а	a) works to the interior of the building?			Yes	<ul><li>No</li></ul>	
b	b) works to the exterior of the building?		9	Yes	□ No	
С	c) works to any structure or object fixed to	the property (or buildings within its curtilage) internally or ex	cternally?	Yes	⊚ No	
d	d) stripping out of any internal wall, ceiling	or floor finishes (e.g. plaster, floorboards)?		Yes	No     No	
it	f the answer to any of these questions is Yetems to be removed. Also include the propolan(s)/drawing(s).	es, please provide plans, drawings and photographs suffic osal for their replacement, including any new means of structures.	ient to identify the loca actural support, and sta	ation, e ate refe	extent and character of the erences for the	
h	and replaced with new battens, new breath nave originally have been used on the hou	ont elevation have reached the end of their functional lifesp nable membrane and natural slates, rather than cement fibr se. The current ridge tiles will be re-used if possible, but if t roof rear elevation and the pitched roof on the later Victoria materials.	e ones, as this is cons hey have to be replace	istent ved	with the materials that would closest equivalent using	
)	). Materials					
	Does the proposed development require a	•			○ No	
	Please provide a description of existing xcluded	and proposed materials and finishes to be used (include	ling type, colour and	name	for each material) demolition	n
>	Please add materials by using the dropdow	n list to select the type, clicking 'Add' and entering all the de	etails in the popup box			
	Туре	Existing materials and finishes	Proposed materials	and f	inishes	
	Roof covering	Lead flashing, cement fibre slates, felt membrane and softwood timber battens.	New natural slates a	nd refit valent	e and treated timber battens. t existing ridge tiles or replace using traditional materials.	
^	Are you submitting additional information o	on submitted plans, drawings or a design and access statem	nent?	Yes	⊚ No	_
	0. Pedestrian and Vehicle Acce	ss. Roads and Rights of Way				_
	s a new or altered vehicle access propose			Yes	No     No	
Is a new or altered pedestrian access proposed to or from the public highway?					● No	
Do the proposals require any diversions, extinguishment and/or creation of public rights of way?						
				2 1 65	S NO	
	1. Parking					
	Will the proposed works affect existing car	parking arrangements?		Yes	No     No	
	2. Trees and Hedges					
4	Are there any trees or hedges on your own property or on adjoining properties which are within falling distance of your    Yes   No  No					
•	Will any trees or hedges need to be removed or pruned in order to carry out your proposal?					

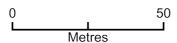
13. Site Visit				
Can the site be seen from a public road, public footpath, bridleway or other public land?				□ No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact?  The agent  The applicant  Other person				
14. Pre-application				
·	advice been sought from the local authority about this a		Yes	
If Yes, please complet efficiently):	e the following information about the advice you wer	e given (this will help the authority to de	eal with	this application more
Officer name:				
Title				
First name				
Surname				
Reference	21/00382/Preapp			
Date (Must be pre-appl				
14/04/2021	ioditori submissioni)			
Details of the pre-applic	cation advice received			
Advised that listed build	ding consent would be required for the roof replacement	work and that natural slates would have to	be used	 I.
	permission would be required for the installation of a gree			
15. Authority Emp	oloyee/Member			
	thority, is the applicant and/or agent one of the follo  or of staff	wing:		
It is an important princip	ole of decision-making that the process is open and trans	sparent.	○ Yes	® No
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 Auth Do any of the above sta	•			
16 Ownershin Ce	rtificates and Agricultural Land Declaratio	n		
Certificate Of Ownership - Certificate A Certificate under Article 14 - Town and Country Planning (Development Management Procedure) (England) Order 2015 & Regulation 6 of the Planning (Listed Buildings and Conservation Areas) Regulations 1990				
l 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 to which the application 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.				
	n Certificate B, C or D, as appropriate, if you are the		nich the	application relates but the
Person role  The applicant The agent				
Title	Mr			
First name	Michael			

l6. Ownership Ce	ertificates and Agricultural Land Declaratio	า
Surname	Dodd	
Declaration date	07/07/2021	
Declaration made		
17. Declaration		
		the accompanying plans/drawings and additional information. I/we confirm d any opinions given are the genuine opinions of the person(s) giving them.
Date (cannot be pre- application)	07/07/2021	

# 82 Kingsholm Road - location plan







Plan Produced for: Michael Dodd and Sarah Yates

Date Produced: 05 Jan 2022

Plan Reference Number: TQRQM22005145527844

Scale: 1:1250 @ A4



# 82 Kingsholm Road - site plan



Plan Produced for: Michael Dodd and Sarah Yates

Date Produced: 05 Jan 2022

Plan Reference Number: TQRQM22005140539145

Scale: 1:500 @ A4

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# 82 Kingsholm Road - updated site plan - proposed



# Design and Access Statement for proposed alterations to 82 Kingsholm Road, Gloucester, GL13BB.

#### Introduction

This heritage, design and access statement has been prepared in support of an application for permission to replace the roof of 82 Kingsholm Road, Gloucester, GL1 3BB. The property is a Grade II listed semi-detached late Georgian townhouse in north of Gloucester city centre and on the eastern edge of the <u>Kingsholm Conservation Area</u>.

Guidance for heritage, design and access statements emphasises that they should be appropriate in length. This has been taken into consideration when preparing this document.

### Heritage

Kingsholm is a mainly residential area, with a mix of 18<sup>th</sup>, 19<sup>th</sup> and 20<sup>th</sup> century properties. There are six listed buildings in the Kingsholm Conservation Area, all at Grade II. 82 Kingsholm Road is one of four red brick semi-detached Georgian townhouses. They share common design features, including large sash windows, similar lintels and stonework, red brick walls with lime mortar and slate, rather than tile roofs. All have been subject to significant alteration and renovation over the years, both before and after being listed.

## **Property detail**

The original part of 82 Kingsholm Road is believed to have been built at around the same time or just before the turnpike road into Gloucester was constructed. It dates from the late 1820's and originally comprised a basement, probably containing the kitchen, two main reception rooms and a scullery on the ground floor, two rooms on the first floor and two more on the second floor, with an attic above. At some point in the late 19<sup>th</sup> or early 20<sup>th</sup> century a substantial two-storey extension was built at the rear of the property, creating another ground floor room and a bathroom and third room on a mezzanine level between the ground and first floors. In 1990 a new single storey extension was added to the side and rear of the property, creating a single garage, utility room, kitchen and garden room/conservatory. At some point the entire roof area was replaced with artificial fibre cement slates, rather than the traditional blue/grey natural slate that would have originally been used. Internally, the oldest part of the property is characterised by high ceilings, cornicing, ceiling roses and fireplaces in every room. The newer parts of the house are constructed of more modern materials and have no original features.

## **Proposed work**

The aim of the proposed work is to replace the current roof, which detracts from the visual appeal of the property and is not consistent with the original materials that would have been used when it was constructed. The current roof is made of artificial fibre cement slates and they have reached the end of their effective lifespan. They are no longer fully watertight in a number of locations. Replacing the roof will prevent water ingress causing any degradation to the fabric of the property and help to preserve the

features that made it worthy of listing. The visual effect will be to make the property look more like it did when initially constructed, primarily by using natural slates to replace the artificial slates currently in place. While scaffolding is erected to allow the roofing work to take place, some re-pointing of the brickwork may be required, as well as work to repair and stabilise lintel stones above some of the sash windows. This will be done with lime render and lime mortar, consistent with the original construction techniques used. This work will be a repair rather than a material change to the fabric of the building. The overall effect will be to bring the property closer to its original appearance and help preserve it for the future.

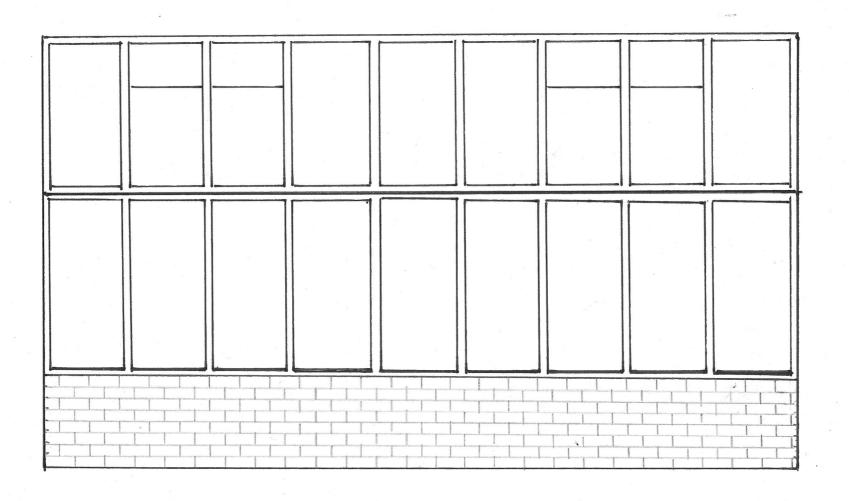
Permission is also sought to install a greenhouse and shed at the bottom of the garden. The greenhouse will be positioned centrally and have a floor plan of approximately 3 by 6m. It will be located more than 2 metres away from any boundary. The shed will be set in the corner of the garden and will likely be 2m by 3m and no more than 2.5m high.

#### Consultation

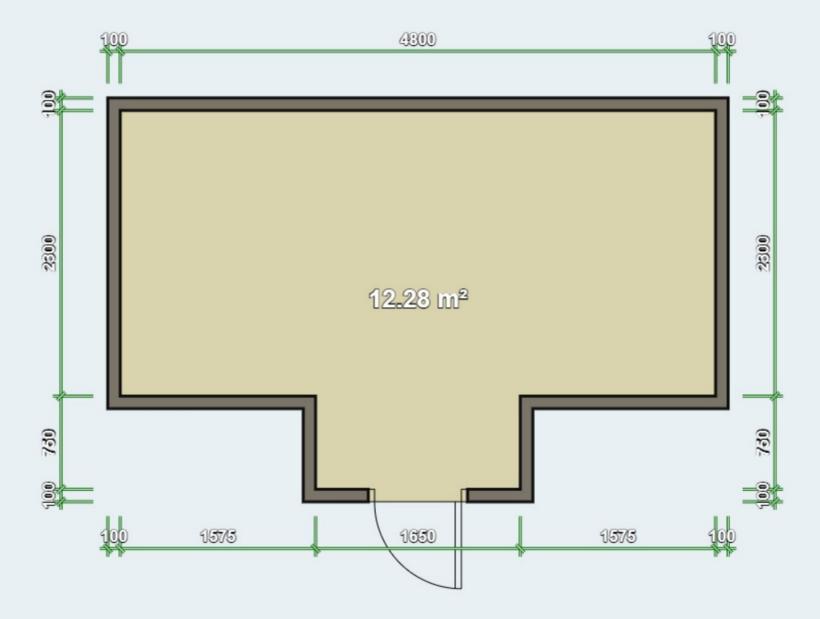
On 14 April 2021, the property was visited by Gloucester Conservation Officer Kate Biggs. She suggested that using natural slate to replace the roof would improve the appearance of the property and help return it towards its original state.

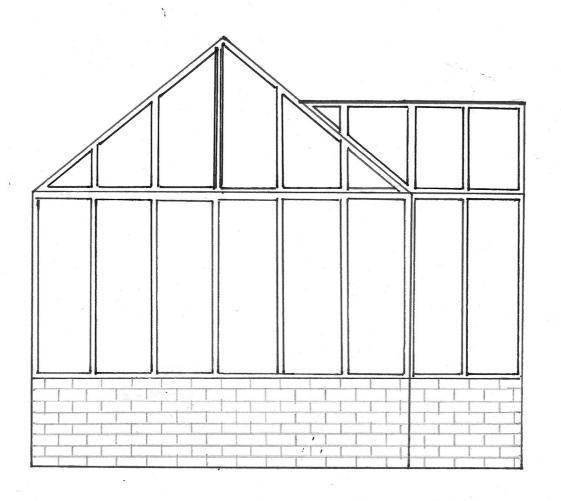
Advice has also been sought from Veal & Sons roofing contractors, who have reviewed the proposals and drawn up a plan of works.

Neighbours at 80 and 84 Kingsholm Road have been consulted and have raised no concerns.

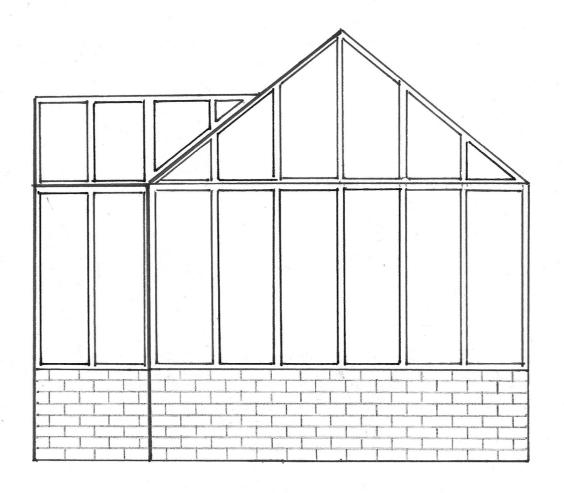


1:25 ON A4





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1:25 ON A4



## <u>Proposed greenhouse and shed dimensions and materials – 82 Kingsholm Road</u>

#### **Dimensions**

## <u>Greenhouse</u>

Length - 5000mm
Width - 2500mm
Total width (including porch) - 3250mm
Porch depth - 750mm
Porch width - 1670mm
Eaves height - 1830mm
Porch apex height - 2430mm
Main apex height - 2850mm
Dwarf wall height - 600mm
Door height - 1900mm
Door width - 800mm

## <u>Shed</u>

Roof width - 2500mm Roof depth - 2970mm Base width - 2350mm Base depth - 2910mm Eaves height - 1800cm Roof height - 2360mm Door height - 1610mm

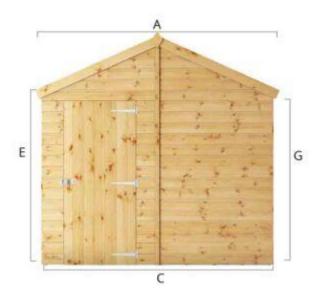
## The materials we propose to use are as follows:

## Greenhouse

Western red cedar timber framing throughout (Grade 2 Clear & Better)
4mm toughened safety glass
Black antique hinges and locking handle to door
Aluminium capping to ridge and roof timbers, powder coated in grey
4-inch guttering and downpipe

## <u>Shed</u>

Pressure treated 12mm Shiplap Cladding Pressure treated FSC softwood frame Mineral Felt Roof Covering Styrene Glazed Windows



A- Roof Width - 250cm (8"2") B- Roof Depth - 297cm (9"8")

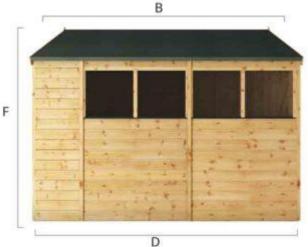
C- Base Width - 235cm (7"8")

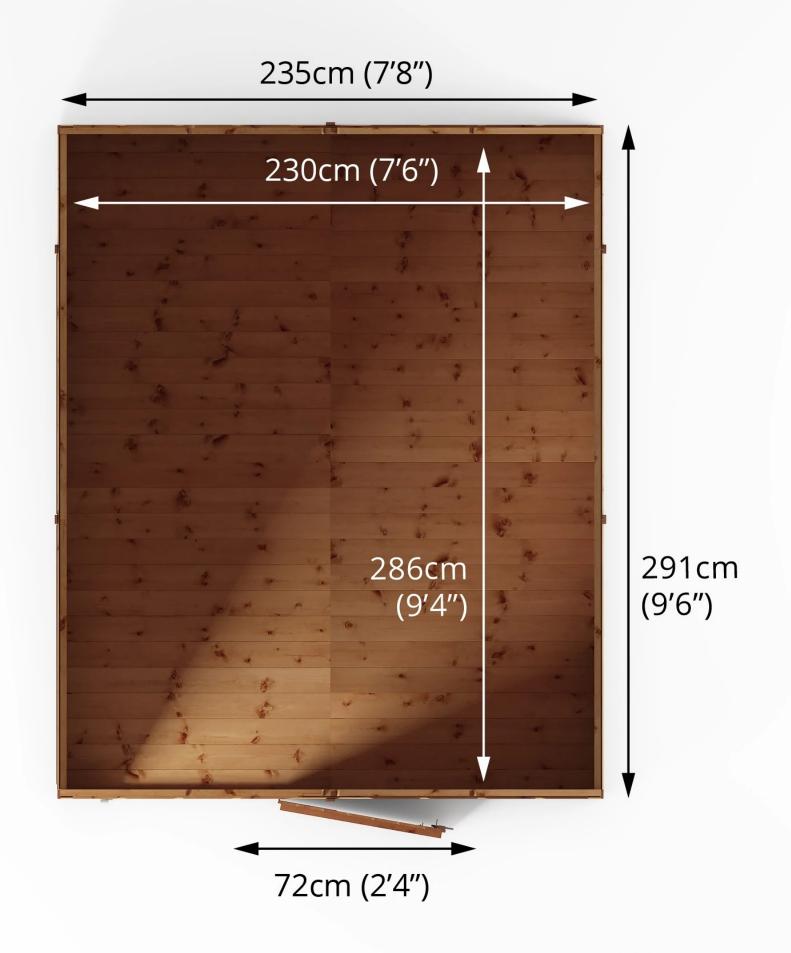
D- Base Depth - 291cm (9"6")

E- Eaves Height - 180cm (5"10")

F- Roof Height - 236cm (7"8")

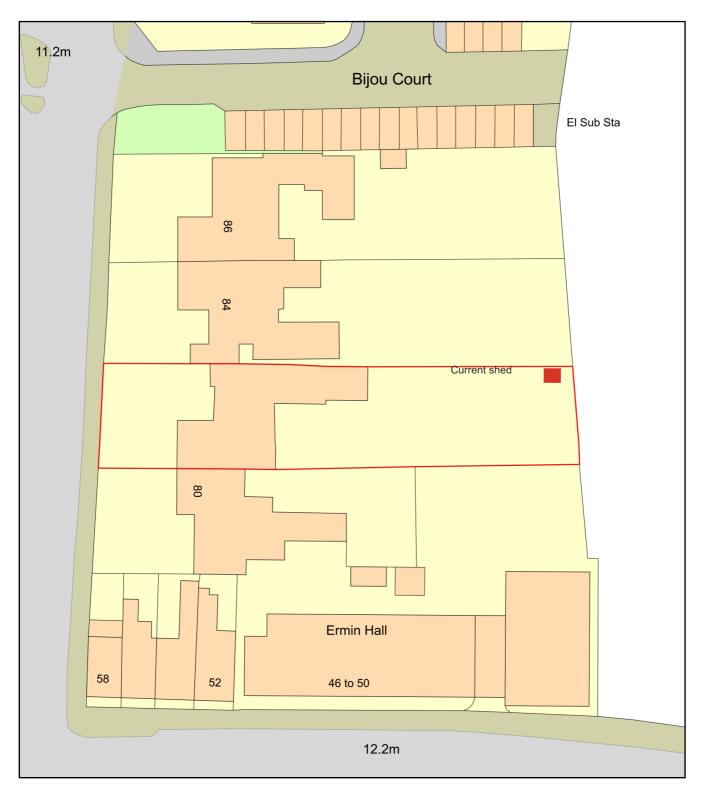
G- Door Height - 161cm (5"3")



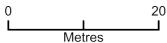




# 82 Kingsholm Road - updated site plan - existing









Plan Produced for: Michael Dodd and Sarah Yates

Date Produced: 11 Apr 2022

Plan Reference Number: TQRQM22094151847935

Scale: 1:500 @ A4