

DECLARATION OF WORKS Building over (or close to) a public sewer or lateral drain

Declaration of works at

House No	_
Street	-
Town	
Postcode	

Property Owners

Names			
Are the legal owners of the above property OR I			
Confirm that I have power of attorney to act on behalf of the legal owners. (Please provide a copy of the power of attorney with this form)			
Contact Details			
Telephone	Email		

Nature of Proposal

South West Water will consider providing consent to build over or close to public sewers and lateral drains if the build relates to the extension of a domestic property only
The proposed construction will be
Over a public sewer/lateral drain
Close to a public sewer/lateral drain
Side extension
Front extension
Rear extension
Other – Please specify

If you are BUILDING OVER a public sewer or lateral drain please complete ALL questions, if you are BUILDING CLOSE to a public sewer please complete questions 1-10.

In order to continue improving our customer services, we r	nay want to share data with a 3rd party
Signed:	Dated:
Signed:	Dated:
I/we confirm that my/our development proposals comply discrepancies with information relied upon within this docu adhere to elements such as establishing the pipe condition Water's consent invalid.	ment which is later revealed, or any failure to
slab and the crown of the sewer/lateral drain, as per th	ne details set out in our guidance document.
16 A minimum 300mm headroom will be achieved	
15 Excluding where the sewer may pass through clearance will be achieved between the edge of the new section of the new section.	ew foundations and the sewer/lateral drain.
14 If the sewer/lateral drain passes through a load (Building Regulations 2000) and/or supplementary tec document.	
13 The proposal does not involve an infill structur already structures on both sides – e.g an extension w garden, in instances where adjoining terraced propert	hich extends across the whole width of the ies have already done this.
12	erial or gradient beneath the area of the
pipe which is intended to be built over. I/we acknowled the sewer/drain rests with me/us and that any works to advance with South West Water as detailed in the bui	o the sewer/drain will need to be agreed in Id over guidance notes.
11 I/we have either verified that the sewer/lateral condition as confirmed by a CCTV survey OR :	drain which I/we propose to build over is in good
If you are BUILDING OVER a public sewer or late below	eral drain, please also answer the questions
10 When building close to a public sewer or lateral dra distance from the external face of your building to the	ain, please confirm the shortest horizontal
9 Where foundations are within 1m of the sewer/la a depth of no less the 150mm below the pipe invert le	ateral drain (horizontally), they will be formed at vel.
(manhole, inspection chamber or rodding eye) 8	ch fill foundations.
7 The proposed structure will be a minimum of 50	
 5 The diameter of the sewer/drain is 225mm or le 6 The sewer is made of: Clay Concrete F 	
4 Depth of pipe from the existing ground level to t	
3 The sewer/drain is gravity based foul, storm wa not pumped)	ter or combined from domestic properties (i.e
2 I/we are not aware of any easements or restrict over or close to the sewer or lateral drain.	tive covenants which would prohibit build works
1 I/we are not aware of any historic blockages, flo the sewer/lateral drain.	oding, odour or other operational issues with

In order to continue improving our customer services, we may want to share data with a 3rd party company to conduct surveys on how we have performed. If you would prefer us to not share your personal data, please tick this box:

For further information, please go to www.southwestwater.co.uk/site-utilities/privacy-and-cookies/