

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

SWW V2 – 09/15 PTO



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.

I/we are not aware of any historic blockage the sewer/lateral drain.	ges, flooding, odour or other operational issues with
	restrictive covenants which would prohibit build works
3 The sewer/drain is gravity based foul, sto	orm water or combined from domestic properties (i.e
not pumped)	and to the give a house of Garageth in Lang there Ore
 4 Depth of pipe from the existing ground le 5 The diameter of the sewer/drain is 225m 	vel to the pipe channel (invert) is less than 2m.
	e Plastic Other (please state)
7 The proposed structure will not be built o	ver any access point (manhole, inspection chamber or noved and there will be a minimum easement of
8 The development proposals will utilise st	
	sewer/lateral drain (horizontally), they will be formed at
10 When building close to a public sewer or lat	eral drain, please confirm the shortest horizontal
distance from the external face of your building	to the pipe. Distance in metres
If you are BUILDING OVER a public sewer	or lateral drain, please also answer the questions
below	
11 \(\sum \) I/we have either verified that the sewer/condition as confirmed by a CCTV survey OR :	lateral drain which I/we propose to build over is in good
	sewer/lateral drain by exposing the whole length of the
	nowledge that liability for rectifying any defects with works to the sewer/drain will need to be agreed in
	on, material or gradient beneath the area of the
proposed build.	.,,a.c. a. g. a.a.c. a. zo. cam a. a. c. a. c. a. c.
• •	tructure from one boundary to another where there are sion which extends across the whole width of the properties have already done this.
14 If the sewer/lateral drain passes through (Building Regulations 2000) and/or supplement document.	n a load-bearing wall, it will be protected in line with H4 cary technical drawing set out in our guidance
15 Excluding where the sewer may pass the	rough a load-bearing wall. 500mm horizontal
	f the new foundations and the sewer/lateral drain.
16 A minimum 300mm headroom will be a	chieved between the underside of a suspended floor
discrepancies with information relied upon within th	omply with the above points. I/we also accept that any is document which is later revealed, or any failure to ondition (repairing any defects) will render South West
Signed:	Dated:
Signed:	Dated:
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