

**APPLICATION TO** 

## BUILD OVER OR NEAR A COUNCIL PIPE OR DRAIN

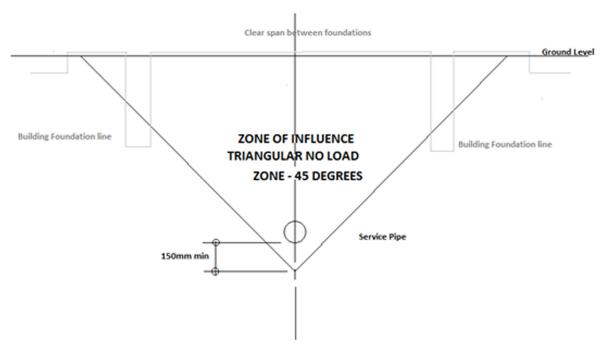


May be either wastewater, stormwater or water supply pipes

### **ABOUT THIS FORM**

No building shall be constructed over any of the Council's pipelines, within a Council easement for services, nor shall any structure foundation be located within a line extending 45° upwards from 150mm depth below the pipe invert to the ground surface, without the specific approval of the Council

#### TYPICAL FOUNDATION DETAIL



If there are drains owned by the Council within or adjacent to your property that may be affected, please check this out at the pre-design stage so your project is not delayed. Council pipes may be wastewater, stormwater or water.

### WHEN CAN I BUILD OVER SERVICES?

The Council will only give approval to construct a structure over infrastructure services if;

- It is impractical to construct a new main or relocate the building, clear of the zone of influence; and
- A manhole is installed within 10m of both sides of the building; and
- The pipe runs in a straight line both vertically and horizontally between manholes; and
- There are no connections under the building; and
- The condition of the pipe is checked by CCTV prior to construction and the pipe condition is approved as acceptable by the Council; and
- Structures straddling or founded within the above zone are designed by a Chartered Professional Engineer such that there is no loading to the pipeline.
- A memorandum of encumbrance is created, if required by the Council, indemnifying the Queenstown Lakes District Council against any claims for damage caused by the presence, maintenance, replacement, or upgrade of the pipeline.

### **WHO PAYS?**

### **SECTION 451 OF THE LOCAL GOVERNMENT ACT 1974 STATES:**

- 1) If any person proposes to erect any building or to carry out any work in such a location and at such levels that the diversion, alteration, protection, or replacement of any drainage works of Council appears to be essential to the erection of the building or carrying on of the work
  - a) That person shall notify Council of his proposals; and
  - b) If Council is satisfied that it is practicable for its drainage works to be diverted, altered, protected, or replaced without material interference with the services for which it is responsible and that it is reasonable that this can be done, it may enter into an agreement with that person as to the manner in which the drainage works shall be diverted, altered, protected, or replaced.
- 2) The cost of so diverting, altering, protecting, or replacing the drainage works of Council shall be borne by that person, and all other cost.
- 3) If that person fails to comply with any condition specified in any such agreement, he commits an offence against this Act.

#### YOU WILL NEED TO COVER ANY COSTS TO THE COUNCIL OF:

- CCTV condition surveys: and
- Changes to any easement documents, if necessary; and
- Memorandum of Encumbrance expense, if necessary; and
- Design and construction work to move or change the assets in any way.

### SUBMITTING AN APPLICATION

- Submit your application online at services@qldc.govt.nz and address to Principal Engineer, Infrastructure and Assets.
- Post an application to: Principal Engineer, Infrastructure and Assets, Queenstown Lakes District Council, Private Bag 50072, Queenstown 9348
- Hand delivered applications to QLDC offices at either; Principal Engineer, Infrastructure and Assets, 10 Gorge Road, Queenstown or 47 Ardmore Street, Wanaka. Note that technical assistance may not be immediately available.

### **PLANS**

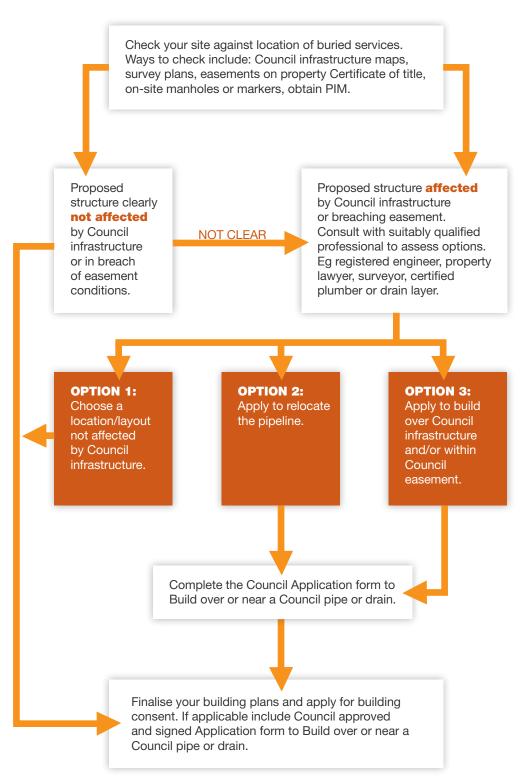
Details of existing QLDC Infrastructure service locations can be viewed directly by visiting www.qldc.govt.nz and clicking on "Mapping" and then selecting "Visit our map site". This will allow viewing of Council managed infrastructure in your area but does not include easement information. If you have a copy of a PIM or obtain one from Council this may assist identifying services and easements on your site.

### **EASEMENTS**

Easements for public infrastructure grant rights that provide Council with the right to work on and replace a pipe if and when necessary. You will need to identify where easements for Council services are located on your property. These are registered on your property Certificate of Title and your lawyer will be able to assist with obtaining relevant title and easement data. The easement prevents the landowner from placing structures and/or landscaping within the easement area without prior approval from the Council. If you want to place any structure within the easement then the easement terms must be varied to reflect the fact that Council has given approval, and to reflect that Councils obligations with respect to making good any damage caused as a result of it exercising its rights does not apply to the repair of any structures erected within the easement area.

### **CCTV**

PROCESS - HOW TO PROCEED WITH YOUR PROJECT A CCTV survey of existing drains (waste and storm water only) may be carried out by the Council and charged to the applicant. This is to identify any maintenance that Council may undertake prior to your building construction. Depending on the risk to the pipe during construction a further CCTV may also be required (following construction) to confirm damage has not occurred to the pipes. Any damage will be the responsibility of the applicant.





Name:

### APPLICATION TO

# BUILD OVER OR NEAR A COUNCIL PIPE OR DRAIN



May be either wastewater, stormwater or water supply pipes

**APPLICATION FORM** Please use this form should you wish to apply to build over or relocate Council infrastructure services within your land. All applications will be checked for completeness prior to acceptance. Please ensure that you have compiled your documents completely to avoid delays in acceptance of your application. If your application is incomplete it will not be accepted and any statutory processing timeframes will not start until the missing information has been provided.

Owner's Name:	Signature:	Date:
Address of property:		
Legal description:		
Owner's postal details:		
Contact name (if not owner):	Signature:	Date:
Are you authorised by the owner?	es No	
Contact No(s):		
Contact email:		
Building or Resource Consent No (if applica	able):	
Are you seeking to build over or redirect a (	Council pipe/drain? Yes No	)
Explain why you wish to build over or near		
	a courrent pripo er aranni	
PROVIDE DI ANS WHICH CLEARLY SHO	OW	
Distance between the proposed building	ing/structure and all legal boundaries ; and	
Distance between the proposed building Distance between the proposed building	ing/structure and all legal boundaries; and ing/structure and any existing buildings; a	
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole	ing/structure and all legal boundaries; and ing/structure and any existing buildings; a centre(s) to all legal boundaries; and	
Distance between the proposed building Distance between the proposed building	ing/structure and all legal boundaries; and ing/structure and any existing buildings; a centre(s) to all legal boundaries; and	
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and	
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known)	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and	and
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the proposed	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and	and
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the propose Provide the results or a copy of any CCTV see the propose Distance between the proposed building Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Distance from public drain(s), manhole Location of any council pipes or drains Distance from public drain(s), manhole Location of any council pipes or drains Distance from public drain(s), manhole Location of any council pipes or drains Distance from public drain(s), manhole Location of any council pipes or drains Distance from public drain(s), manhole Location of the buried pipeline (if known) Dimensions and location of the proposed Distance from Distance f	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and	and
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the propose Provide the results or a copy of any CCTV see EES	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and sed building/structure, including foundations surveys already undertaken	and on design details adjacent to pipe
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the propose Provide the results or a copy of any CCTV start and indirect and indi	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and seed building/structure, including foundation surveys already undertaken wer all costs associated with the application of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs and costs are control of the costs associated with the application costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous control of the costs and costs are costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous costs are costs from the costs are costs from the costs are costs and costs are costs and costs are costs are costs and costs are costs and costs are costs are costs are costs and costs are costs are costs are costs and costs are cost	on design details adjacent to pipe on will be the responsibility of the trict Council in; processing the
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the proposed Provide the results or a copy of any CCTV supplicant. This includes all direct and indirect an	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and seed building/structure, including foundation surveys already undertaken wer all costs associated with the application of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs and costs are control of the costs associated with the application costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous control of the costs and costs are costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous costs are costs from the costs are costs from the costs are costs and costs are costs and costs are costs are costs and costs are costs and costs are costs are costs are costs and costs are costs are costs are costs and costs are cost	on design details adjacent to pipe on will be the responsibility of the trict Council in; processing the
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the proposed Provide the results or a copy of any CCTV states.  There is no standard application fee however applicant. This includes all direct and indirect application, infrastructure changes, legal fee	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and seed building/structure, including foundation surveys already undertaken wer all costs associated with the application of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs from the Queenstown Lakes Discontinuous control of the costs and costs are control of the costs associated with the application costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous control of the costs and costs are costs from the Queenstown Lakes Discontinuous control of the costs associated with the application costs are costs from the Queenstown Lakes Discontinuous costs are costs from the costs are costs from the costs are costs and costs are costs and costs are costs are costs and costs are costs and costs are costs are costs are costs and costs are costs are costs are costs and costs are cost	on design details adjacent to pipe on will be the responsibility of the trict Council in; processing the
Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known)	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and  sed building/structure, including foundation surveys already undertaken  ver all costs associated with the application ect costs from the Queenstown Lakes Dispes, changes to titles and/or easements, Compared to the costs and the costs are costs and the costs are costs and the costs and the costs and the costs and the costs are costs and the costs and the costs and the costs are costs an	on design details adjacent to pipe on will be the responsibility of the trict Council in; processing the
Distance between the proposed building Distance between the proposed building Distance from public drain(s), manhole Location of any council pipes or drains Easement boundaries; and Depth of the buried pipeline (if known) Dimensions and location of the proposed Provide the results or a copy of any CCTV states.  There is no standard application fee however applicant. This includes all direct and indirect application, infrastructure changes, legal fee	ing/structure and all legal boundaries; and ing/structure and any existing buildings; are centre(s) to all legal boundaries; and s within site; and  sed building/structure, including foundation surveys already undertaken  ver all costs associated with the application ect costs from the Queenstown Lakes Dispes, changes to titles and/or easements, Compared to the costs and the costs are costs and the costs are costs and the costs and the costs and the costs and the costs are costs and the costs and the costs and the costs are costs an	on design details adjacent to pipe on will be the responsibility of the trict Council in; processing the

Principal Engineer Signature:

Page 4/4 // March 2015

Date: