

Footings Plans		
<ul style="list-style-type: none"> An engineer design of the proposal, certified by a Registered Professional Engineer of Queensland (RPEQ) in the civil category, demonstrating how the proposal will not adversely impact on the existing infrastructure. The engineering design should include a Critical Sectional View, show the accurate size and depth of the infrastructure and illustrate a "Safe Line of Excavation for Infrastructure Replacement". The following notation is to be clearly shown on the certified drawings; "This proposal will not interfere with, adversely impact or place an adverse loading on the relevant infrastructure". 	<input type="checkbox"/>	
<p>Logan City Council reserves the right to request additional information including but not limited to:</p> <ul style="list-style-type: none"> 2 x closed circuit television (CCTV) inspections (DVD-ROM format) and accompanying reports of the service main affected by the proposal. One CCTV inspection must be lodged prior to approval of this application, the other after completion of works to ensure no damage has occurred during the construction. The CCTV survey and condition reports shall be completed in accordance with the South East Queensland Water Supply and Sewerage Design and Construction code. Plans demonstrating compliance to the SEQ Water Supply and Sewerage Design and Construction Code. 	<input type="checkbox"/>	

NOTE: Standardised/generic footing plans are NOT acceptable details must be site specific.

Section 3 – Application fee - \$505.00 This fee is current until 30 June 2020

Method of payment can include cheques made payable to Logan City Council, Credit Card or in cash, in person at any Logan City Council Customer Service Centre.

Section 4 – Pre-lodgement

Assistance with this form or pre-lodgement enquiries can be obtained by calling the Water Development Services Program on 3412 4468 or email to waterda@logan.qld.gov.au

Section 5 – Office use only

Amount\$	Receipt	Date