

Reduced street tree setback application

It is a legal requirement that approval for all crossovers is obtained from the City **before** they are constructed. Crossovers are to be constructed in accordance with the City's Crossover Guidelines and Technical Specifications (available on the City's website www.stirling.wa.gov.au). Failure to do so may result in legal action.

House number:	Street name:	Suburb:
Property owner	contact details	
First name:		Surname:
Postal address:		
Telephone number	r:	*Email address:
•	•	s that I have provided in lodging this application is the email rom the City of Stirling in relation to this application.
Crossover setba	ack details	
What is the propos	sed setback in lieu of the re	equired setback?
Why do you feel th	nis proposed setback is ne	cessary?
Conditions		
I understan substantialI understan approved	tree roots and also included a tree trench inspection	does not guarantee that a reduced setback will be
I understan substantialI understan approvedI understan	tree roots and also included a tree trench inspection	es tree branches (a 2.4 metres height clearance is required) does not guarantee that a reduced setback will be inspection is \$260 and agree to be invoiced by the City's

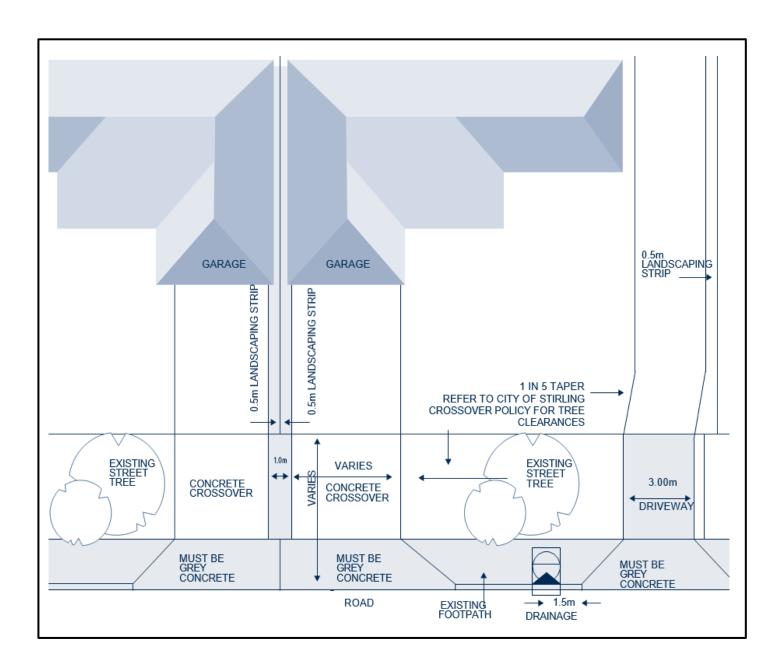
If not provided with the crossover installation application you must provide the City with a scaled plan of the site (no less than 1:200) which includes - the location and dimensions of the proposed crossover, location of the closest crossover on a neighbouring property, any street trees, footpath, public utilities, signage etc (see example overleaf).

Email completed applications to development@stiring.wa.gov.au

Please refer to the City's Crossover Guidelines and Technical Specifications for more details.



Crossover diagram example



Completed applications along with any supporting documents can be emailed to: development@stirling.wa.gov.au