CROSSOVER CONSTRUCTION APPLICATION FORM

Applicant/s Name:			
Mailing Address:			
Suburb:		**Postcode**	
Email:			
Telephone: (daytime contact)			
Address of proposed crossover:			

I would like the City of Bayswater to provide a quotation for the installation of a concrete crossover:

☐ **(please tick if relevant)**

This application is for: (please tick)

☐ A new crossover   ☐ For subdivision

☐ Upgrade of an existing crossover   ☐ Widening of an existing crossover

Type of construction:

☐ Concrete   ☐ Brick / block paving

NOTE: You **must** attach a copy of your approved site plan, which shows the following details:

- Location and dimensions of proposed crossover
- Name of street frontage
- Distance from the nearest site boundary
- Location of all existing infrastructure (e.g. utility, pit, street tree, drainage, bus shelter etc.).

ACCEPTANCE

I hereby accept the conditions as set out in the City of Bayswater Crossovers Policy and confirm that the application is in accordance with all relevant planning conditions relating to the property.

Applicant/s signature: _____ **Date:** _____

Please return completed application to: **mail@bayswater.wa.gov.au**, alternatively mail to **City of Bayswater, PO Box 467, Morley WA 6943**

CROSSOVER SITE PLAN INFORMATION

LOCATION PLAN

If this application is to **upgrade OR widen** an existing crossover in the same location.

Attach a sketch or site plan of the property showing:

- The internal parking area and crossover location and dimensions

- Name of Street frontage

- Distance from nearest side boundary

- Location of verge assets (bus shelter, utility pits, drainage grates etc)

- Reversing bays (if applicable)

- Any existing street tree showing the distance between the tree and the crossover

- Clearly mark if you are:

  o upgrading the existing crossover

  o widening the existing crossover

If this application is for **subdivision clearance, a new dwelling, or seeking approval for an additional crossover/change of location**:

- Please attach a copy of your Site Plan (scale 1:200) showing:

  o Driveway and Crossover location and dimensions

  o Driveway and hardstand materials

  o Name of Street frontage

  o Distance from nearest side boundary

  o Contours and/or spot levels

  o All setback distances

  o Location of retaining walls (if applicable)

Does this application have Development Approval? ☐ Yes ☐ No

Development Application number: _____