

<b>Applicant Details:</b>			
Name:			
Postal Address:			
Email:			
Phone Number:		Mobile Number:	
Company Name: (If Required)		Order Number: (If Required)	

I wish to make application for an invert opening and to construct a crossover at:

**Location address:** \_\_\_\_\_

- Works required:**
- Open first invert                       Open additional invert  
 Widen existing invert                       Relocate & close existing invert  
 Crossover Works: \_\_\_\_\_

**Consisting of:**

- bitumen/asphalt                       pattern paved concrete                       brick/clay pavers                       concrete

Is this invert associated with building work?                       Yes                       No

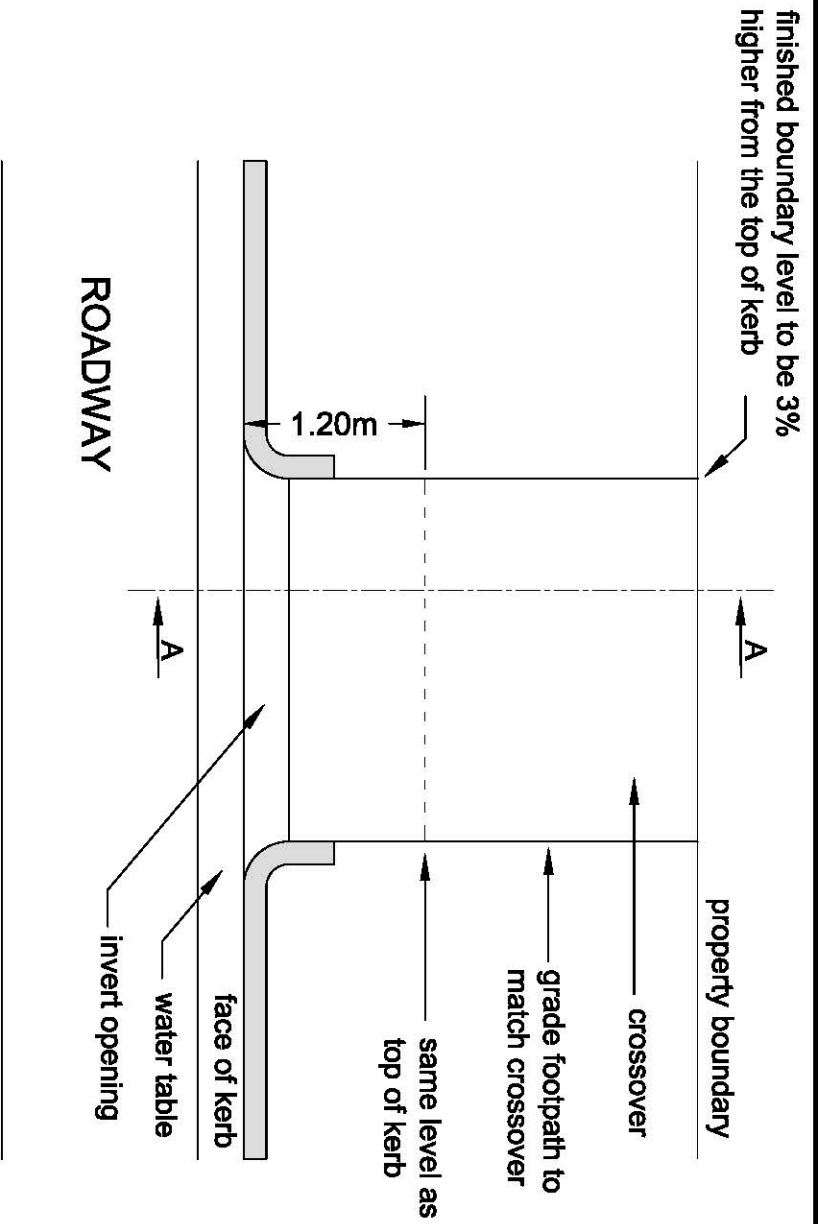
If Yes, Development Application Number: \_\_\_\_\_

If application is for second invert, please state reason why invert is required: \_\_\_\_\_

\_\_\_\_\_

- Council Officers will inspect the premises prior to granting approval to determine finished levels for the crossover.
- Please ensure the exact location for the proposed invert is clearly marked on site.
- You will be notified in writing within four working days of submitting this form as to whether approval has been granted or denied.

**Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_



finished boundary level to be 3% higher from the top of kerb

property boundary

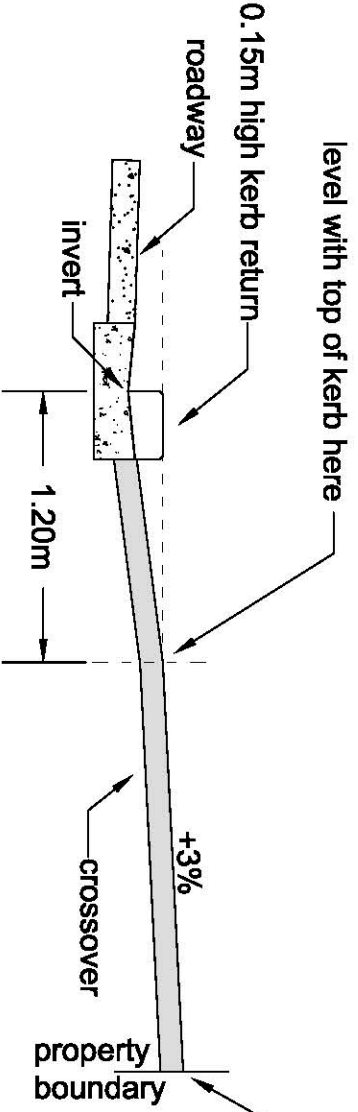
crossover

grade footpath to match crossover

same level as top of kerb

ROADWAY

## PLAN VIEW



level with top of kerb here

0.15m high kerb return

roadway

invert

1.20m

+3%

crossover

property boundary

finished boundary level to be 3% higher from the top of kerb

## NOTES

- all costs associated with an invert or crossover is the responsibility of the property owner.
- Public services may be present in the road and it is the property owner's responsibility to ensure these services are not damaged as a result of the work. If services require alterations, it is the property owner's responsibility to consult with the particular service agency. (For further information, DIAL 1100 BEFORE YOU DIG).
- It is the property owners responsibility that the work site is kept safe during the duration of the works.
- The footway is required to be reinstated to its previous condition, which includes grading down to the new crossover level where required.

### Typical Boundary Levels

footpath width	boundary level
3m @ 3%	+90mm
4m @ 3%	+120mm

## SECTION A-A

CITY OF MOUNT GAMBIER  
**STANDARD CROSSOVER**  
DETAIL