

Example Drawing of Proposed Vehicle Crossing Location

Please ensure that accurate measurements are shown on the drawing.

Minimum drive/hard standing size is 5m x 2.7m nose on, or 6m x 2.7m parallel parked.

A standard vehicle crossing will normally be as shown here i.e. 3 dropped kerbs and 2 transition (sloping) kerbs (one either side), making **5 kerbs** with a total length of 4.5 metres. If for any reason you require anything different, please state what and why.

NOTE: Drawings by hand are acceptable.

House No. 23	House No. 25	House No. 27	House No. 29
		Driveway E size 10 2.7 m	
FOOTPATH		Vehicle Crossing	
ROAD		4.5 m	