

## Engineering Design – Vehicle Crossing Form

Customer Details:	<input type="text"/>
Owner/Agent Name:	<input type="text"/>
Email:	<input type="text"/>
Contact number:	<input type="text"/>
Site Address:	<input type="text"/>

## Complete Engineering plan checklist below;

- ☐ Plan prepared by a suitably qualified professional
- ☐ Plan prepared in accordance with the RITS
- ☐ Detailed plans and associated reports prepared in accordance with the Regional
- ☐ Infrastructure Technical Specifications (RITS) including but not limited to the following:
  - ☐ Locality Plan
  - ☐ Sediment and Erosion Control Plan
  - ☐ Vehicle crossings details (e.g. dimension, pavement formation)
  - ☐ Roading Plan – showing location of existing street furniture eg street trees, signs, markings, hydrant, valves etc
  - ☐ Service utilities – existing and proposed, plan view, cross-sections, pipes, cables and cabinets

## Scale

- |  |              |               |
|--|--------------|---------------|
| <input type="checkbox"/> Plan & long-section | - Horizontal | 1:500, 1:1250 |
|  | - Vertical   | 1:100, 1:50   |
| <input type="checkbox"/> Cross Sections      | - Horizontal | 1:100         |
|  | - Vertical   | 1:50          |

## Declaration:

*I hereby confirm that the engineering plans submitted has been designed based on correct and accurate information as confirmed on site. The design of the water, stormwater, wastewater and roading provisions for the above site have been designed in accordance with the Regional Infrastructure Technical Specifications and the consent conditions.*

Signed by Designer: \_\_\_\_\_ Date: \_\_\_\_\_

## Upload Documents:

Correct Naming Convention to be entered on each file upload eg

011.2021.00004563.001	Site Address	File Name	Upload File here
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