**Bridge Number: Road Name: SLK:**

**Responsibility Area: Inspected By:**

**Inspection Date:**

**Crossing Name: Road Number: Local Authority: Latitude:**

**Longitude:**

**Have structural issues been found that require further investigation? (Y/N)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Inspection Item** | **Defect** | **Comments***(Including location and extent)* | **Maint. Required** |
| **Yes** | **No** |
| **1. Road Surface**Signs and Delineators: missing, damaged, obscuredRoad Surface and Footpaths: material defects, surfacing defects, settlement, depressions, jointtransitions, kerbing, shoulders |  |  |  |  |
| **2. Guardrails/Barriers** Accident damage, connections, alignment, material defects |  |  |  |  |
| **3. Road Drainage**Drains, gully traps, erosion |  |  |  |  |
| **4. Waterways, Vegetation and Debris**Vegetation and debris in waterway and clearance envelope Embankment erosion, scour, silt build-up, blockages, damaged guide-banks, revetment mattresses,rock protection |  |  |  |  |
| **5. Walls and Aprons** Headwalls, wing walls, aprons: material defects, impact damage, coatings, movement/settlement |  |  |  |  |
| **6. Precast Box Units**Box units, link slabs, base slab: material defects, impact damage, coatings, movement/settlement |  |  |  |  |

**General Comments**

This precast box unit bridge has been inspected in accordance with the requirements of the Main Roads Western Australia Bridge Inspection Manual for Level 1 Inspections.

# Signature: Position: Date:

**Bridge Number: Road Name: SLK:**

**Responsibility Area: Inspected By:**

**Inspection Date:**

**Crossing Name: Road Number: Local Authority: Latitude:**

**Longitude:**

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Photo 1:

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Photo 2:

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Photo 3:

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| Photo 4: |
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Photo 6:

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Photo 7:

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Photo 8:

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Photo 9:

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| Photo 10: |