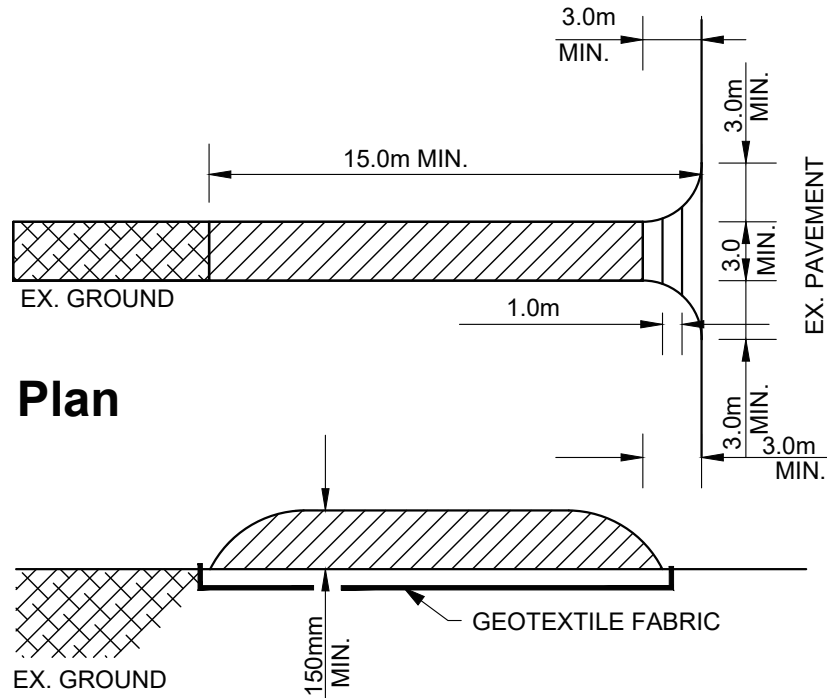




**Plan**

**Profile**

Not to Scale

## Notes:

### Stone size

The stone pad shall be a min. 150mm thick. Use 50Ømm stone or reclaimed concrete equivalent for first 10m from adjacent road & 150mmØ stone for remainder of stone pad.

### Length

As required but not less than 15m (except on a single residence lot where a 10m min. length would apply).

### Width

3m min. but not less than the width at points where ingress and egress occurs.

### Geotextile fabric

(Terrafix 270R or equal) will be placed over the entire area prior to placing stone.

### Surface water

All surface water flowing or directed toward construction entrances shall be piped across the entrance. If piping is impractical a mountable berm with 5:1 slopes will be permitted.

### Maintenance

The contractor shall maintain the entrance in a condition which will prevent tracking or flowing of sediment onto public right-of-way. This may require periodic dressing with additional stone as conditions demand and repair and/or cleanout of any measures used to trap sediment. All sediment spilled, dropped, washed or tracked onto public right-of-way must be removed immediately by the contractor. Upon observation of continuous mud tracking onto adjacent streets, the stone mat is to be fully replaced.

### Washing

Wheels shall be cleaned to remove sediment prior to entrance onto public right-of-way. When washing is required, it shall be done on an area stabilized with stone and which drains into an approved sediment trapping device.

Inspection and required maintenance after each rain shall be provided by the contractor.

DESIGN BY:

DRAWN BY: WH

CHECKED BY: PM

APPROVED BY:

DATE: SEPT. 16, 2026

PLOTTED: SEPT. 16, 2026



Development Services and  
Engineering Department

TITLE

Engineering Design Standards  
**Stone Mud Mat Detail**

FILE:

SHEET: PLAN No:

ACAD FILE:  
SKMUDMT1.DWG