



Heavy Vehicle National Law

Heavy Vehicle Stated Maps – Amendment Notice 2019 (No.2)

Statutory Instrument Series:

Stated Maps – Amendment Notice

1 Authorising provision

This Notice is made under:

- a) Section 174 of the Heavy Vehicle National Law as applied in each participating jurisdiction.

2 Purpose

The purpose of this Notice is to amend stated maps for vehicles at the request of road managers.

3 Commencement Date

The amendments take effect 28 days after publication.

4 Title

This Notice may be cited as the Heavy Vehicle Stated Maps – Amendment Notice 2019 (No.2)

5 Application

This Notice applies in all participating jurisdictions.

6 Amendments

The specified networks in Column 2 of Schedule 1 to this Notice are amended as specified in Column 4 for the Road Manager's reasons shown in Column 5.

Dated: 14 March 2019

Roger Garcia
Manager Network Access
National Heavy Vehicle Regulator

Schedule 1: Table of Amended Routes

COLUMN 1 Authorising Provision	COLUMN 2 Network	COLUMN 3 Locality	COLUMN 4 Changes to Route	COLUMN 5 Road Manager Reasons for Change
s174 HVNL	South Australia 25/26m B-Double	Fords Nuriootpa Freeling Woolsheds Wasleys	<p>Remove the following roads:</p> <p>The Gap Road (from Thiele Hwy to approximately 2.3kms from Thiele Hwy)</p> <p>Pine Drive (from Schulz Rd to Belvidere Road)</p> <p>Borrow Street (from Templers Road to Thiele Highway)</p> <p>Selleck Road (from Barker Road to Graingers Road)</p> <p>Graingers Road (from Selleck Road to Mudla Wirra Road)</p> <p>Wasleys Road (from Selleck Road to Mudla Wirra Road)</p>	<p>These routes are local routes where the alignment (both vertical & horizontal), the width and the pavement configuration do not support the operation of Restricted Access Vehicles at a gazettal level.</p>
s174 HVNL	Queensland 23m B-Double 25/26m B-Double PBS Level 2A	Carpendale	<p>Remove the following structure:</p> <p>Mahons Bridge on Carpendale Road, Carpendale at these coordinates -27.577215, 152.147937</p>	<p>Mahons Bridge is to be removed from these networks due to a structural issue.</p>