Colour Legend

- Retroreflective white
- Retroreflective yellow
- Black

Notes

1. This advance information sign may be installed after a Changed Traffic Conditions sign (T1-23) and in advance of a bridge where a load limit in specific a lane is required to be enforced.
2. For signs that may be used in conjunction with this sign at the site of the bridge with the limitation, refer to page 2.
3. *Insert appropriate gross weight. E g. 25.
4. **Insert appropriate distance. E.g. 750.
5. ***Insert appropriate lane. E.g LEFT.
6. Refer to example layouts on page 5.

Queensland Government

WARNING SIGN

BRIDGE LOAD LIMIT APPLIES ... m AHEAD (1 LANE)

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

17/12/13
Date

Designed	Checked	Scale
TV 12/13	DJ 12/13	Not to Scale

TC2012_1

A

Colour Legend

- Retroreflective white
- Black

Notes

1. This sign may be installed in advance of a bridge where a load limit in specific a lane is required to be enforced.
2. This sign should be used in conjunction with an advance load limit sign, refer to page 1.
3. *Insert appropriate gross weight. E g. 25.
4. **Insert appropriate distance. E.g.500.
5. ***Insert appropriate lane. E.g LEFT.
6. Refer to example layouts on page 5.

Queensland Government

INFORMATION SIGN

VEHICLES OVER ... t GROSS USE LEFT LANE (1 LANE)

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

17/12/13
Date

Designed	Checked	Scale
TV 12/13	DJ 12/13	Not to Scale

TC2012_2

A

Colour Legend

- Retroreflective white
- Black

Notes

1. This sign may be located at a bridge where a load limit in a specific lane is required and is to be enforced with *Section 46 of the Transport Infrastructure Act 1994* . For a similar sign required to be enforced to the *Transport Operations (Road Use Management) Act 2005*, refer to page 4.
2. This sign may be used in conjunction with an advance load limit signs, refer to pages 1and 2.
3. *Insert appropriate gross weight. E g. 25.
4. **Insert appropriate penalty units. E.g.200.
5. ***Insert appropriate lane. E.g RIGHT.
6. Refer to example layouts on page 5.

Queensland Government

REGULATORY SIGN

BRIDGE LOAD LIMIT ... t GROSS RIGHT LANE ONLY (1 LANE)

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

17/12/13
Date

Designed	Checked	Scale
TV 12/13	DJ 12/13	Not to Scale

TC2012_3

A

Colour Legend

- Retroreflective white
- Black

Notes

1. This sign may be located at a bridge where a load limit in a specific lane is required and is to be enforced with the *Transport Operations (Road Use Management) Act 2005* . For a similar sign required to be enforced to *Section 46 of the Transport Infrastructure Act 1994*, refer to page 3.
2. This sign shall be used in conjunction with an advance load limit signs, refer to pages 1 and 2.
3. *Insert appropriate gross weight. E g. 25.
4. **Insert appropriate lane. E.g RIGHT.
5. Refer to example layouts on page 5.

Queensland Government

REGULATORY SIGN

BRIDGE LOAD LIMIT ... t GROSS RIGHT LANE ONLY (1 LANE)

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

17/12/13
Date

TC2012_4

Designed	Checked	Scale
TV 12/13	DJ 12/13	Not to Scale

A

Layout A

Layout B

Notes

1. Layout A shows sign layout with enforcement applied with the *Transport Operations (Road Use Management) Act 2005.*
2. Layout B shows sign layout with enforcement applied with *Section 46 of the Transport Infrastructure Act 1994*

Queensland Government

BRIDGE LANE LOAD LIMIT LAYOUT (1 LANE)

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

17/12/13
Date

TC2012_5

A

Designed	Checked	Scale
TV 12/13	DJ 12/13	Not to Scale