

	a	b	c	d	e	f	g	h	r
SIZE A	1200	1600	24	48	260	160DN	760	160	100
SIZE B	1500	2000	30	60	325	200DN	950	200	125

#### Notes:

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For longer township names refer to page 5.
6. For signs with a township name requiring two lines, refer to page 3.
7. For signs requiring a "Welcome to" message refer to pages 2, 4 or 6 as appropriate.
8. Refer to page 8 for examples.

#### Colour Legend

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



**Queensland  
Government**

## TOWNSHIP ENTRY TREATMENT SIGN

ONE LINE - SHORT TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

12/02/18  
Date

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

**TC2082\_1**

Page 1 of 8

Designed  
TV 6/14

Checked  
DJ 2/18

Scale  
Not to Scale

☒ A ☒ B ☒ C ☒ D



	a	b	c	d	e	f	g	k	m	r
SIZE A	1200	1600	24	48	160	160DN	760	90	100ModE	100
SIZE B	1500	2000	30	60	200	200DN	950	110	125ModE	125

#### Notes:

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For longer township names refer to page 6.
6. For signs with a township name requiring two lines, refer to page 4.
7. For signs without a "Welcome to" message refer to pages 1, 3 or 5 as appropriate.
8. Refer to page 8 for examples.

#### Colour Legend

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



**Queensland  
Government**

## TOWNSHIP ENTRY TREATMENT SIGN

WELCOME - ONE LINE - SHORT TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

12/02/18  
Date

**TC2082\_2**

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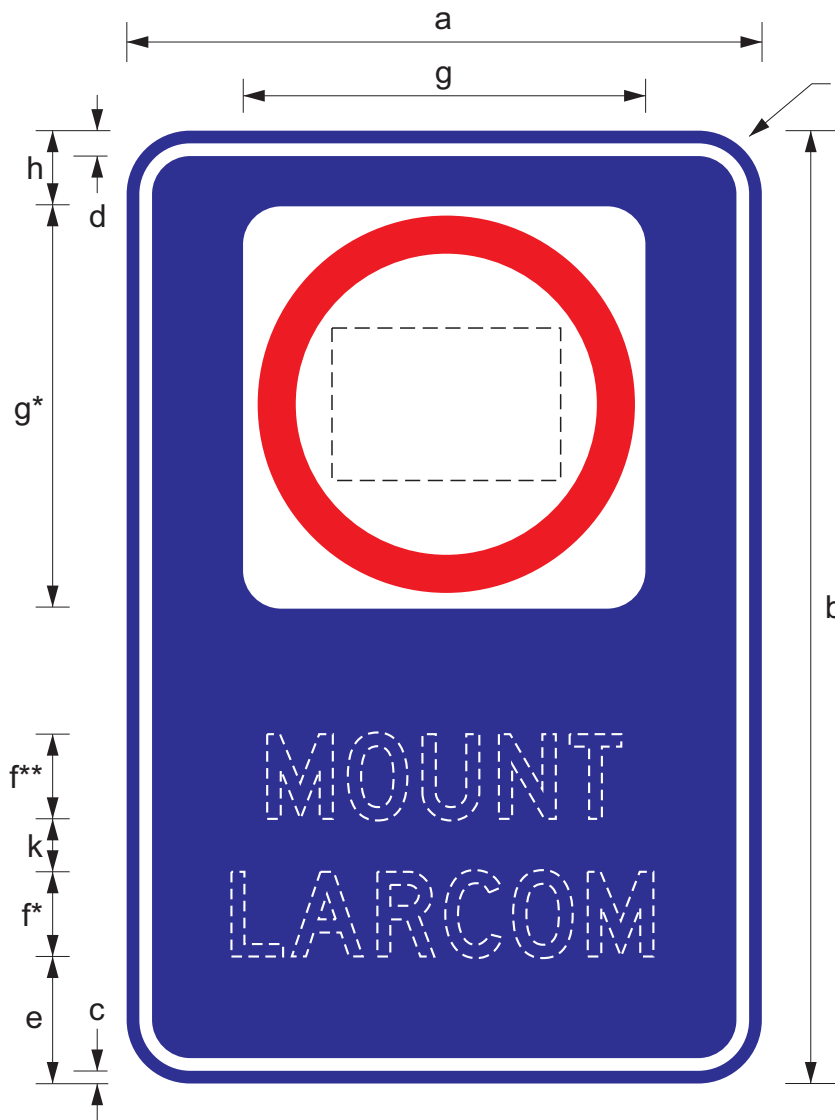
Designed  
TV 6/14

Checked  
DJ 2/18

Scale  
Not to Scale

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

☒ A ☒ B ☒ C ☒ D



	a	b	c	d	e	f	g	h	k	r
SIZE A	1200	1800	24	48	240	160DN	760	140	100	100
SIZE B	1500	2250	30	60	300	200DN	950	180	125	125

**Notes:**

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For signs with a township name requiring only one line, refer to page 1.
6. For longer township names refer to page 5.
7. For signs requiring a "Welcome to" message refer to pages 2, 4 or 6 as appropriate.
8. Refer to page 8 for examples.

**Colour Legend**

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



**Queensland  
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**TOWNSHIP ENTRY TREATMENT SIGN**

TWO LINES - TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

12/02/18  
Date

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

**TC2082\_3**

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DJ 2/18

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☒ A ☒ B ☒ C ☒ D



	a	b	c	d	e	f	g	h	k	m	r
SIZE A	1200	1600	24	48	140	160DN	760	130	80	100ModE	100
SIZE B	1500	2000	30	60	180	200DN	950	160	100	125ModE	125

#### Notes:

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For longer township names refer to page 6.
6. For signs with a township name requiring only one line, refer to page 2.
7. For signs without a "Welcome to" message refer to pages 1, 3 or 5 as appropriate.
8. Refer to page 8 for examples.

#### Colour Legend

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



**Queensland  
Government**

## TOWNSHIP ENTRY TREATMENT SIGN

WELCOME - TWO LINES - TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

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12/02/18  
Date

**TC2082\_4**

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TV 6/14

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DJ 2/18

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Not to Scale

*R. King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

A B C D



	a	b	c	d	e	f*	g	h	r
SIZE A	varies	1600	24	48	260	160DN	760	160	100
SIZE B	varies	2000	30	60	325	200DN	950	200	125

#### Notes:

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For shorter township names refer to page 1.
6. For signs with a township name requiring two lines, refer to page 3.
7. For signs requiring a "Welcome to" message refer to pages 2, 4 or 6 as appropriate.
8. Refer to page 8 for examples.
9. Sign width varies to suit length of town name. Widths should be greater than 1200 mm for A size and 1500 mm for B size signs.

#### Colour Legend

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



**Queensland  
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## TOWNSHIP ENTRY TREATMENT SIGN

ONE LINE - LONG TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

12/02/18  
Date

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

**TC2082\_5**

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DJ 2/18

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Not to Scale

**A B C D**



	a	b	c	d	e	f	g	k	m	r
SIZE A	varies	1600	24	48	160	160DN	760	90	100ModE	100
SIZE B	varies	2000	30	60	200	200DN	950	110	125ModE	125

#### Notes:

1. This township entry treatment sign may be installed in advance of a township to advise drivers they are entering a town and reduced speed limits will apply.
2. This sign shall only be installed in accordance with Technical Note TN170 Township Entry Treatment.
3. \* Insert appropriate speed limit. For speed annulus details refer to page 7.
4. \*\* Insert appropriate township name.
5. For shorter township names, refer to page 2.
6. For signs with a township name requiring two lines, refer to page 4.
7. For signs without a "Welcome to" message refer to pages 1, 3 or 5 as appropriate.
8. Refer to page 8 for examples.
9. Sign width varies to suit length of town name. Widths should be greater than 1200 mm for A size and 1500 mm for B size signs.

#### Colour Legend

- Retroreflective blue
- Retroreflective red
- Retroreflective white
- Black



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## TOWNSHIP ENTRY TREATMENT SIGN

WELCOME - ONE LINE - LONG TOWN NAME

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed  
TV 6/14

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DJ 2/18

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Not to Scale

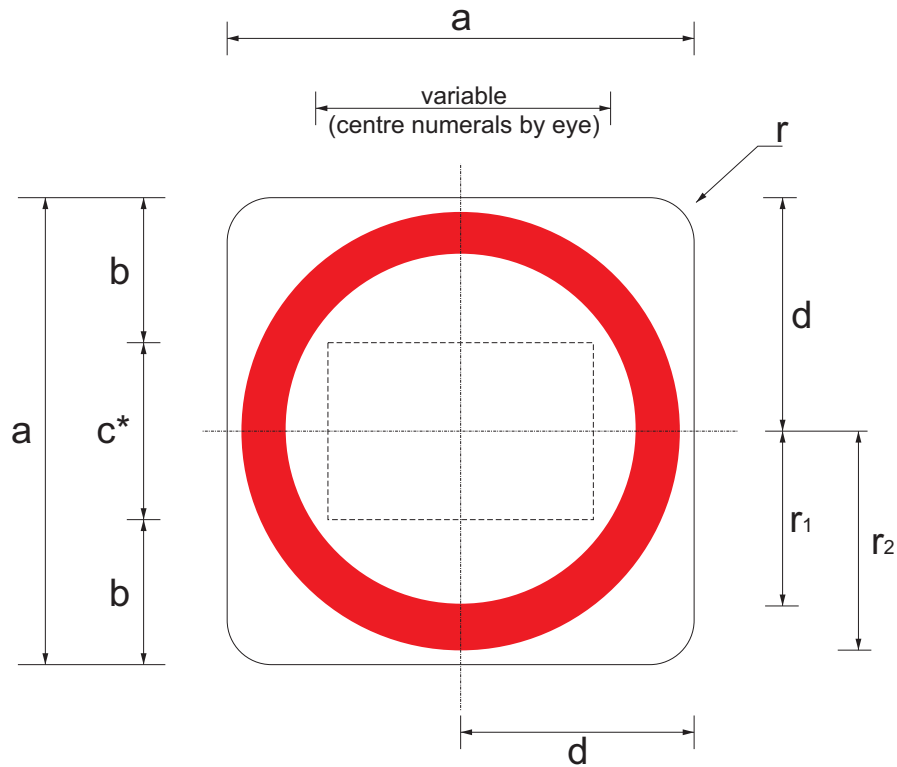
  
PRINCIPAL ENGINEER  
(Traffic Engineering)

12/02/18  
Date

**TC2082\_6**

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☒ A ☒ B ☒ C ☒ D



Panel	a	b	c*	d	r	r <sub>1</sub>	r <sub>2</sub>
SIZE A	760	230	300DN	380	60	285	357
SIZE B	950	295	360DN	475	90	356	446



Example

#### Colour Legend

- Retroreflective red
- Retroreflective white
- Black

#### Notes:

1. This speed annulus is to be used in conjunction with the Town Entry Treatment signs TC2082\_1 to TC2082\_6.
2. \* Insert appropriate speed limit.



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## TOWNSHIP ENTRY TREATMENT SIGN

### SPEED ANNULUS DETAILS

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

12/02/18  
Date

*R. King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

**TC2082\_7**

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Scale  
Not to Scale

A B C D



TC2082\_1



TC2082\_2



TC2082\_3



TC2082\_4



TC2082\_5



TC2082\_6

### Examples



**Queensland  
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## TOWNSHIP ENTRY TREATMENT SIGN EXAMPLES

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

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12/02/18  
Date

*R. King*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

**TC2082\_8**

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