

TC2220_1 (RHS installation)

	a	b	c	d	e	f	g	h	j	k	m	n	o	p	q	s	t	u	r
A	1500	900	180	240DN	600	300	80	90DN	85	15	65	130CN	90	160DN	300	350	900	75	100
B	2100	1300	250	400DN	900	400	110	120DN	160	20	80	180CN	120	210DN	400	466	1200	100	150

Notes

1. This sign to be used in areas when a street event is being held, or in an entertainment zone during times when there is increased pedestrian and vulnerable road user activity, and there is a requirement for drivers to reduce speed.
2. *Insert appropriate default speed numerals. e.g 40.
3. * LED's to be arranged to match standard AS1744 fonts where possible.
4. Variable speed limit signs must be capable of displaying specific speed limits in 10km/h increments, from a minimum of 20km/h to a maximum of 60 km/h.
5. The number of LED rows in the annulus are defined in the standard MRTS206.
6. Part of the red annulus must be able to flash in accordance with operating specifications.
7. LED details shown are indicative and should be as defined in the standard MRTS206.
8. ** Insert appropriate local default speed. e.g 60.
9. For left hand side of roadway installation, see page 2.
10. For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Email:- TrafficEngineering.support@tmr.qld.gov.au.

Colour Legend

	Retroreflective yellow
	Retroreflective white
	LED white
	Retroreflective red
	LED red
	Black



Queensland
Government

REGULATORY SIGN "ENTERTAINMENT ZONE"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

08/03/16
Date

Designed
TV 03/16

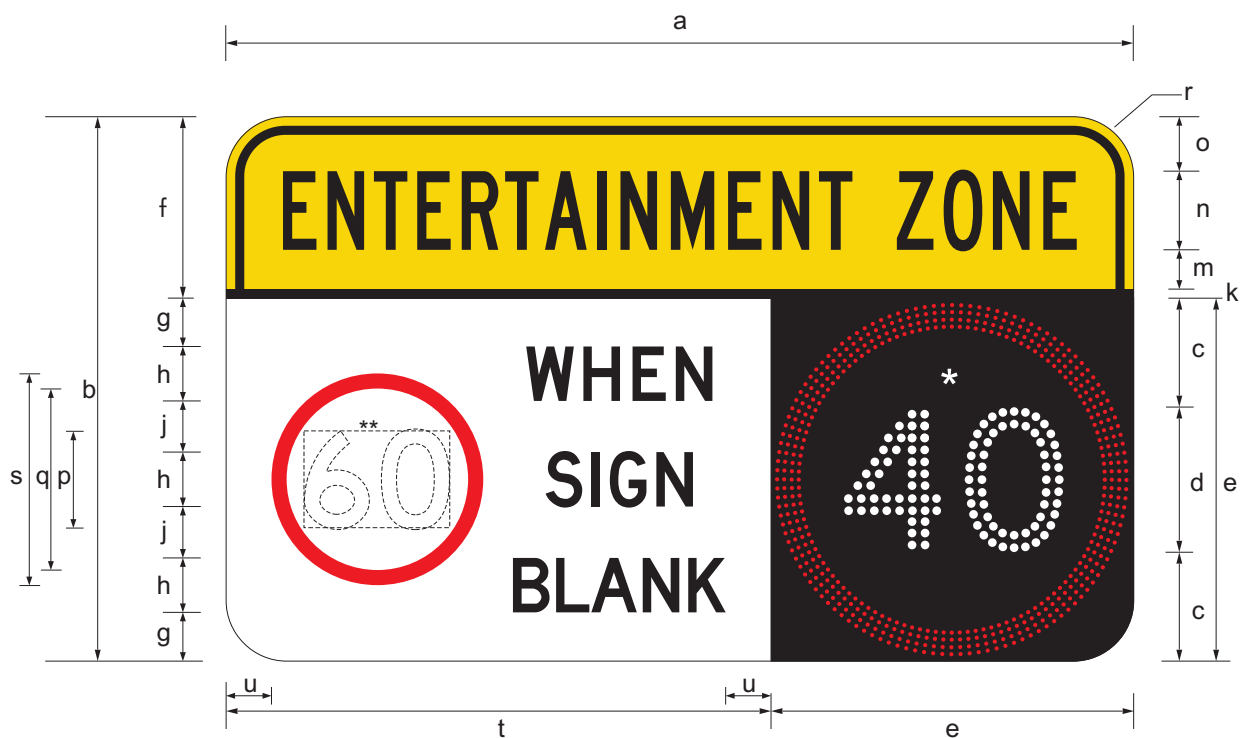
Checked
DJ 03/16

Scale
Not to Scale

PRINCIPAL ENGINEER
(Traffic Engineering)

TC2220_1
Page 1 of 2

A ☐ ☐ ☐ ☐



TC2220_2 (LHS installation)

	a	b	c	d	e	f	g	h	j	k	m	n	o	p	q	s	t	u	r
A	1500	900	180	240DN	600	300	80	90DN	85	15	65	130CN	90	160DN	300	350	900	75	100
B	2100	1300	250	400DN	900	400	110	120DN	160	20	80	180CN	120	210DN	400	466	1200	100	150

Notes

1. This sign to be used in areas when a street event is being held, or in an entertainment zone during times when there is increased pedestrian and vulnerable road user activity, and there is a requirement for drivers to reduce speed.
2. *Insert appropriate default speed numerals. e.g 40.
3. * LED's to be arranged to match standard AS1744 fonts where possible.
4. Variable speed limit signs must be capable of displaying specific speed limits in 10km/h increments, from a minimum of 20km/h to a maximum of 60 km/h.
5. The number of LED rows in the annulus are defined in the standard MRTS206.
6. Part of the red annulus must be able to flash in accordance with operating specifications.
7. LED details shown are indicative and should be as defined in the standard MRTS206.
8. ** Insert appropriate local default speed. e.g 60.
9. For right hand side of roadway installation, see page 1.
10. For performance and operating specifications refer to Department of Transport and Main Roads ITS & Electrical Technology unit, Email:- TrafficEngineering.support@tmr.qld.gov.au.

Colour Legend

	Retroreflective yellow
	Retroreflective white
	LED white
	Retroreflective red
	LED red
	Black



**Queensland
Government**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

Designed
TV 03/16

Checked
DJ 03/16

Scale
Not to Scale

REGULATORY SIGN "ENTERTAINMENT ZONE"

APPROVED AS OFFICIAL TRAFFIC SIGN

PRINCIPAL ENGINEER
(Traffic Engineering)

08/03/16
Date

TC2220_2
Page 2 of 2

A ☐ ☐ ☐ ☐