

Colour Legend

	Retroreflective yellow
	Black

	a	b	c	d	e	f	g	h	j	k	r
SIZE A	450	600	10	30	45	50DM	25	30	35	60DM	50
SIZE B	900	1200	10	30	90	100DM	50	60	530	120CN	100

Notes

- This sign is approved for use in North Queensland and may be installed by Queensland Parks and Wildlife Services officers or other agencies in accordance with the requirements of a relevant road corridor permit (RCP).
- This sign may be used where there have been recent sightings of cassowaries in the area and in accordance with the following conditions.
 - The sign is only to be deployed where a risk assessment to determine the appropriate risk level for action, has been completed. These risk assessments will be recorded and made available to Transport and Main Roads upon request.
 - Signs are to remain in place for a maximum of 35 days. Following this period they are to be removed and officers may then determine whether an additional course of action is required.
 - Signs should be located a minimum of 3 metres from the road edge line where practicable.
 - Two types of sign options available. Signs are to be erected according to the type selected.
 - TC2021_1(cassowary) may be installed on 2 x 2 metre long wooden stakes.
 - TC2021_3(cassowary), TC2021_4(recent crossings), TC2021_5(cassowary) are to be installed with a multi message frame in a configuration shown in the example referred to on page 5.
 - These signs are to be installed at a distance of 1.2V from intersections and 0.5V from other traffic signs. Where V= speed limit (e.g 1.2 x 80km/h = 96m).
 - Signs may have a coreflute material substrate but shall be covered with Class 1W retroreflective sheeting.
- For information regarding the use of this sign in North Queensland contact the Principal Environment Officer, Transport and Main Roads, Far North Queensland region.



**Queensland
Government**

**WARNING SIGN
BEWARE CASSOWARY
"RECENT CROSSINGS"**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

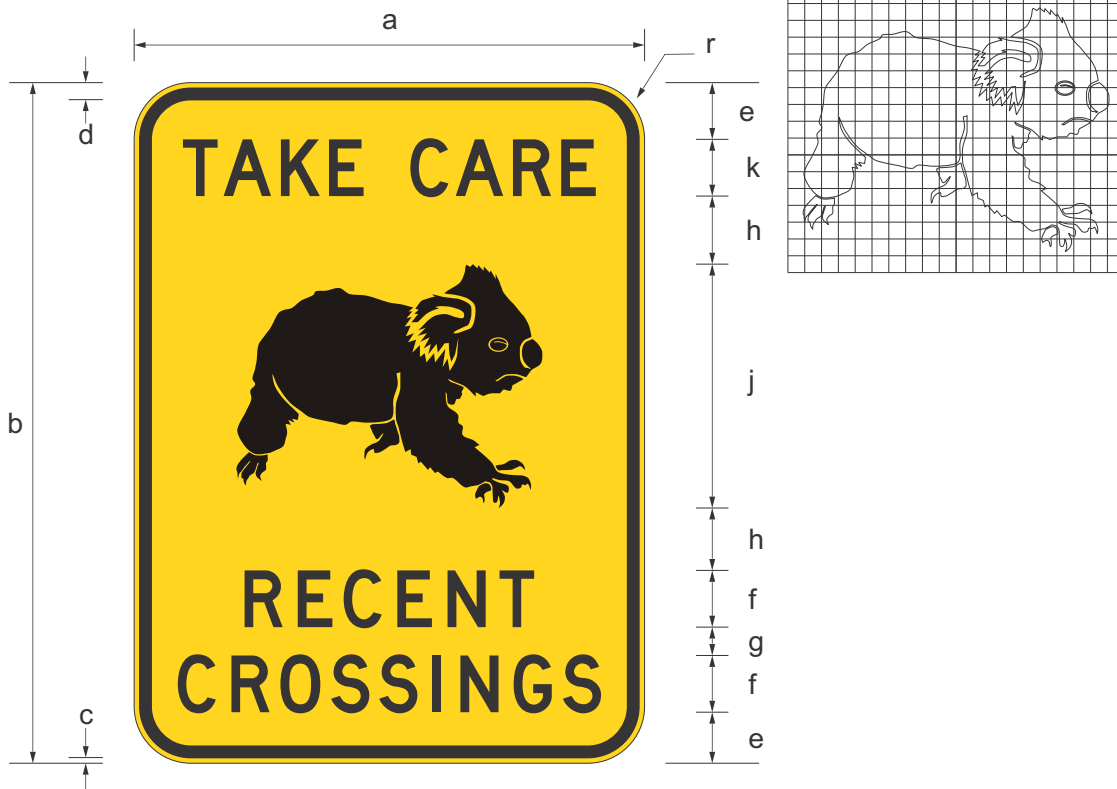
[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

24/11/15
Date

TC2021_1

Page 1 of 6

A B C D



Colour Legend

	Retroreflective yellow
	Black

	a	b	c	d	e	f	g	h	j	k	r
SIZE A	450	600	10	30	45	50DM	25	55	215	60DM	50
SIZE B	900	1200	10	30	90	100DM	50	110	430	120DM	100

Notes

- This sign may be used where there have been recent sightings of koalas in the area and in accordance with the following conditions.
 - The sign is only to be deployed where a risk assessment to determine the appropriate risk level for action, has been completed. These risk assessments will be recorded and made available to Transport and Main Roads upon request.
 - Signs are to remain in place for a maximum of 3-5 days. Following this period they are to be removed and officers may then determine whether an additional course of action is required.
 - Signs should be located a minimum of 3 metres from the road edge line where practicable.
 - Two types of sign options available. Signs are to be erected according to the type selected.
 - TC2021_2(koalas) may be installed on 2 x 2 metre long wooden stakes.
 - TC2021_3(take care), TC2021_4(recent crossings) and TC2021_6(koalas) are to be installed with a multi message frame in a configuration shown in the example referred to on page 6.
 - These signs are to be installed at a distance of 1.2V from intersections and 0.6V from other traffic signs. Where V= speed limit (e.g 1.2 x 80km/h = 96m).
 - Signs may have a core lute material substrate but shall be covered with Class 1W retro reflective sheeting.
- For information regarding the use of this sign, contact the specific regional Environmental Officer, Department of Transport and Main Roads,



**Queensland
Government**

**WARNING SIGN
TAKE CARE KOALAS
"RECENT CROSSINGS"**

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

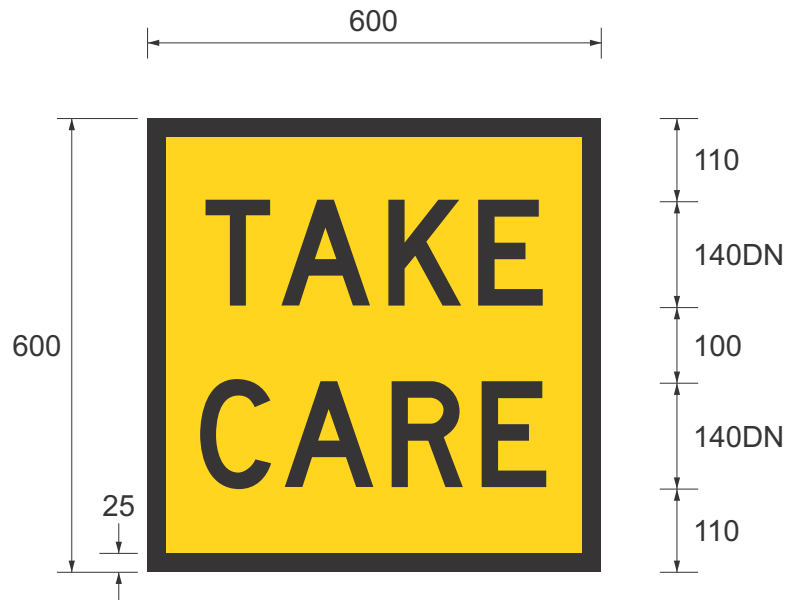
[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

24/11/15
Date

TC2021_2

Page 2 of 6

A B C D

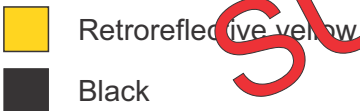


TC2021_4

TC2021_4

Example use

Colour Legend



Notes

1. This sign is approved only for use with TC2021_4 and either TC2015_5 or TC201_6 in a multi message frame. Refer to examples.
2. Refer to TC2015_5 and TC2015_6 for specification and details of use.



**Queensland
Government**

MULTI-MESSAGE SIGN PLATE

"TAKE CARE"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

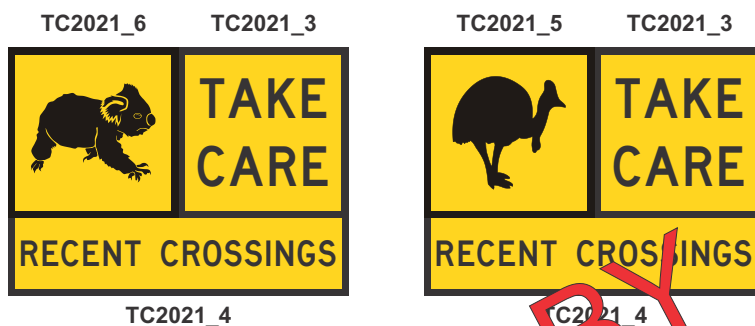
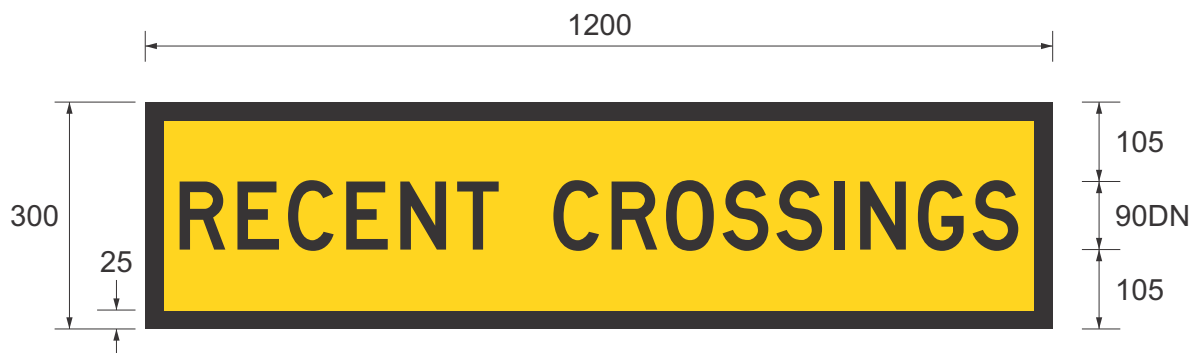
R. King
PRINCIPAL ENGINEER
(Traffic Engineering)

24/11/15
Date

TC2021_3

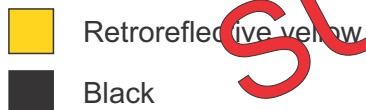
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A B C D



Example use

Colour Legend



Notes

1. This sign is approved only for use with TC2021_3 and either TC2015_5 or TC201_6 in a multi message frame. Refer to examples.
2. Refer to TC2015_5 and TC2015_6 for specification and details of use.



**Queensland
Government**

MULTI-MESSAGE SIGN PLATE

"RECENT CROSSINGS"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

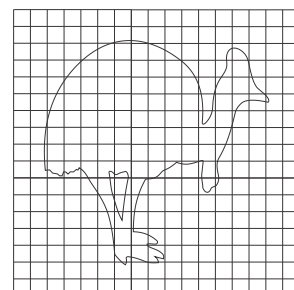
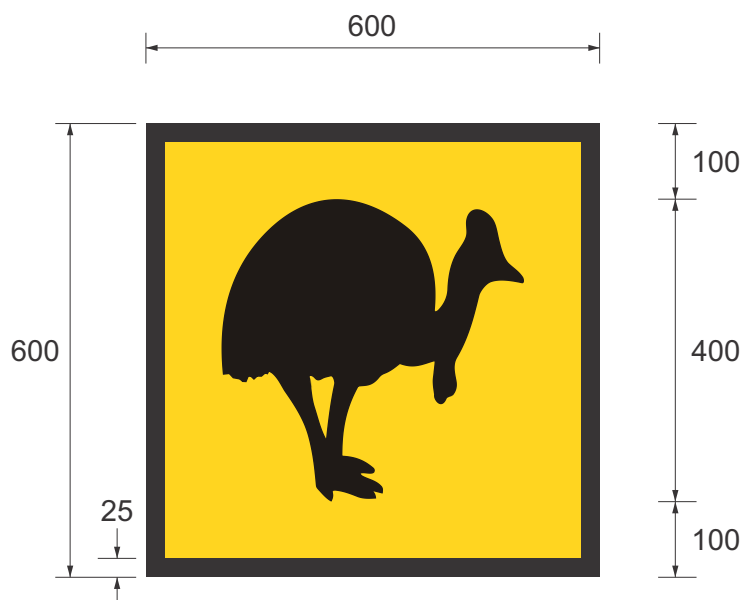
R. King
PRINCIPAL ENGINEER
(Traffic Engineering)

24/11/15
Date

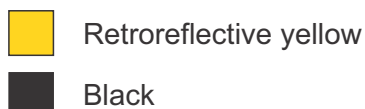
TC2021_4

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Colour Legend



TC2021_4
Example use

Notes

1. This sign is approved for use in North Queensland and may be installed by Queensland Parks and Wildlife Services officers or other agencies in accordance with the requirements of a relevant road corridor permit (RCp).
2. This sign may be used where there have been recent sightings of cassowaries in the area and in accordance with the following conditions.
 - The sign is only to be deployed where a risk assessment to determine the appropriate risk level for action, has been completed. These risk assessments will be recorded and made available to Transport and Main Roads upon request.
 - Signs are to remain in place for a maximum of 35 days. Following this period they are to be removed and officers may then determine whether an additional course of action is required.
 - Signs should be located a minimum of 3 metres from the road edge line where practicable.
 - Two types of sign options available. Signs are to be erected according to the type selected.
 - TC2021_1(cassowary) may be installed on 2 x 2 metre long wooden stakes. (Refer to page 1)
 - TC2021_3(take care), TC2021_4(recent crossings), TC2021_5(cassowary) are to be installed with a multi message frame in a configuration shown in the example.
 - These signs are to be installed at a distance of 1.2V from intersections and 0.5V from other traffic signs. Where V= speed limit (e.g 1.2 x 80km/h = 96m).
 - Signs may have a coreflute material substrate but shall be covered with Class 1W retroreflective sheeting.
3. For information regarding the use of this sign in North Queensland contact the Principal Environment Officer, Transport and Main Roads, Far North Queensland region.



**Queensland
Government**

MULTI-MESSAGE SIGN PLATE "CASSOWARY"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

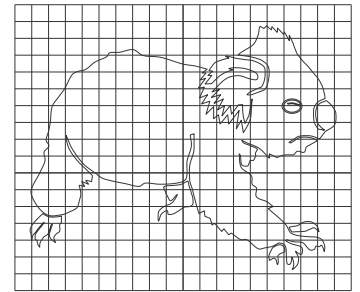
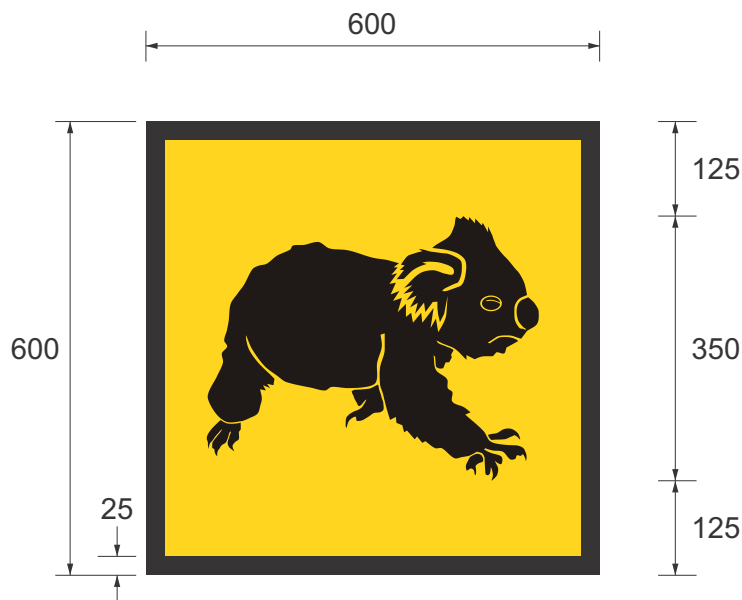
R. King
PRINCIPAL ENGINEER
(Traffic Engineering)

24/11/15
Date

TC2021_5

Page 5 of 6





Colour Legend

- Retroreflective yellow
- Black



Example use

Notes

1. This sign is approved for use in Sunshine Coast region only as part of a trial program on selected roads.
2. Following the completion of the trial (ending in March 2014) a report will be prepared by the North Coast region (NCR) and sent to the Transport and Main Roads department's Traffic Engineering and Data Unit for evaluation.
3. Following evaluation, this TC sign may be approved for use statewide or with the law. Conditions may also vary.
4. This sign may be used where there have been recent sightings of koalas in the area and in accordance with the following conditions.
 - The sign is only to be deployed where a risk assessment to determine the appropriate risk level for action, has been completed. These risk assessments will be recorded and made available to Transport and Main Roads upon request.
 - Signs are to remain in place for a maximum of 3-5 days. Following this period they are to be removed and officers may then determine whether an additional course of action is required.
 - Signs should be located a minimum of 3 metres from the road edge line where practicable.
 - Two types of sign positions available. Signs are to be erected according to the type selected.
 - TC2021_2 (koalas) may be installed on 2 x 2 metre long wooden stakes. (Refer to page 1)
 - TC2021_3 (take care), TC2021_4 (recent crossings) and TC2021_6 (koalas) are to be installed with a multi message frame in a configuration shown in the examples.
 - These signs are to be installed at a distance of 1.2V from intersections and 0.6V from other traffic signs. Where V= speed limit (e.g 1.2 x 80km/h = 96m).
 - Signs may have a coreflute material substrate but shall be covered with Class 1W retroreflective sheeting.
5. For information regarding the use of this sign, contact the Environmental Officer, Transport and Main Roads, North Coast region,



**Queensland
Government**

MULTI-MESSAGE SIGN PLATE

"KOALAS"

Department of Transport and Main Roads
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

24/11/15
Date

R. King
PRINCIPAL ENGINEER
(Traffic Engineering)

TC2021_6

Page 6 of 6

Designed
TV 11/16

Checked
DJ 11/16

Scale
Not to Scale

A B C D