

**Example**  
(See notes 2 & 3)

	a	b	c	d	r
A	1120	1920	15	45	100
B	1400	2400	20	60	200
C	1680	2880	20	60	200

#### Notes:

1. Sign to be used in accordance with the Queensland MUTCD Part 2 at selected locations with significant road kill history and or significant conservation value.
2. The "SLOW DOWN" (TC1608) supplementary plate may replace the distance plate (W8-17) if the distance plate is not required. The "SLOW DOWN" supplementary plate is best used at defined short (<500m) wildlife hotspot locations.
3. The "SLOW DOWN" supplementary plate should not be used on high speed (>70 km/h) roads.
4. Insert appropriate distances in W8-17-1 and W8-17-2.
5. Wildlife warning signs given in the Queensland MUTCD Part 2 may be used as appropriate.

#### Colour Legend

	Class 400 retroreflective white		Class 400 retroreflective yellow
	Class 400 retroreflective green		Black



**Queensland  
Government**

## HIGH IMPACT WILDLIFE WARNING SIGN WITH 1300 ANIMAL

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

ISSUED AS OFFICIAL TRAFFIC SIGN

07/10/25  
Date

TC1622\_1

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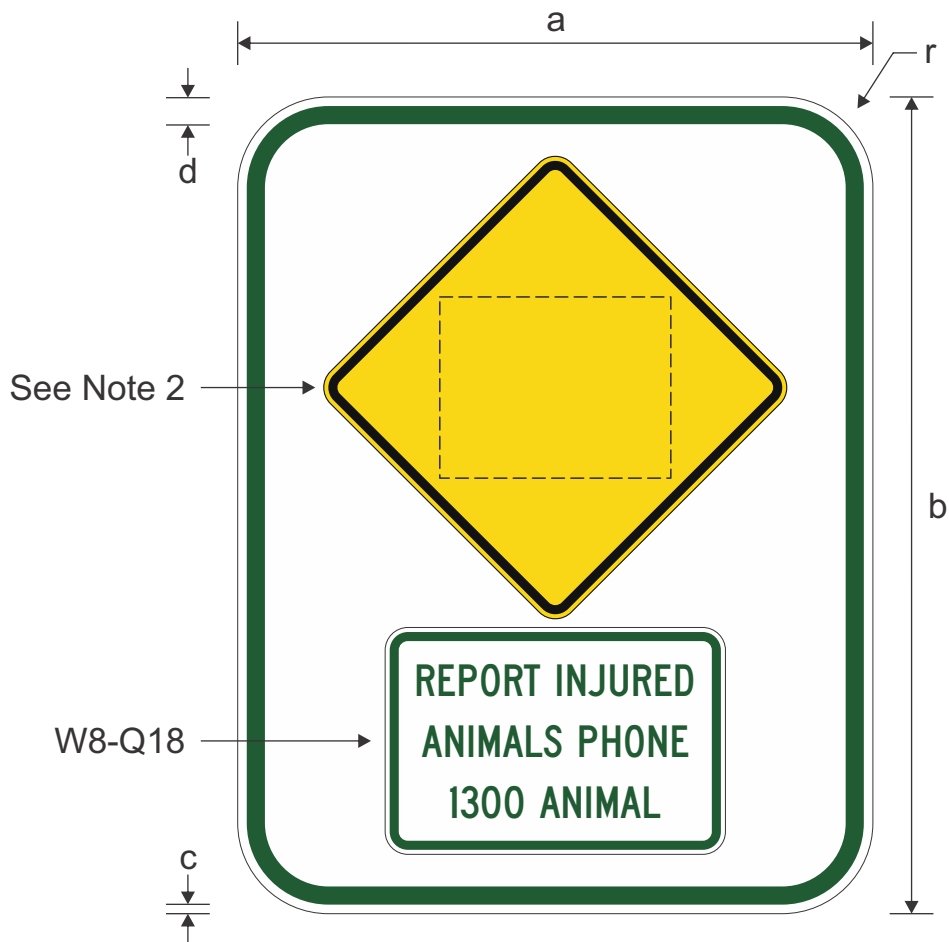
Designed  
RH 10/11

Checked  
JS 10/25

Scale  
Not to Scale

A/PRINCIPAL ENGINEER  
(Traffic Engineering Practice)

F G H



	a	b	c	d	r
A	1120	1440	15	45	100
B	1400	1800	20	60	200
C	1680	2160	20	60	200

#### Notes:

1. Sign to be used in accordance with the Queensland MUTCD Part 2 at selected locations with significant road kill history and or significant conservation value.
2. Wildlife warning signs given in the Queensland MUTCD Part 2 may be used as appropriate.

#### Colour Legend

	Class 400 retroreflective white		Class 400 retroreflective yellow
	Class 400 retroreflective green		Black



**Example**



**Queensland  
Government**

## HIGH IMPACT WILDLIFE WARNING SIGN WITH 1300 ANIMAL

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

ISSUED AS OFFICIAL TRAFFIC SIGN

Designed  
RH 10/11

Checked  
JS 10/25

Scale  
Not to Scale

*[Signature]*  
A/PRINCIPAL ENGINEER  
(Traffic Engineering Practice)

07/10/25  
Date

TC1622\_2

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F G H