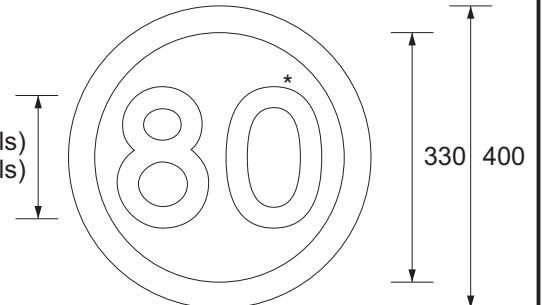


Sign backboard



180DN (2 numerals)
160CN (3 numerals)



Speed annulus details

Typical operation

Colour Legend

- Retroreflective white
- Black

Notes

1. Sign only to be used on the left hand side of the roadway.
2. Utilise suitable weather resistant hinges for hinge panel.
3. Security holes to be located sufficiently from edge of sign to allow installation of locks from ground level whilst fixing the hinge panel open or closed.
4. This sign is to incorporate hinged panel TC1936_2 which is swung closed to show safety message or open to show REDUCE SPEED message with speed restriction.
5. *Insert appropriate speed. e.g.80
6. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



**Queensland
Government**

CHANGEABLE REGULATORY SIGN BACKBOARD (LHS) SAFETY MESSAGE / RESTRICTION

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

Designed
TV 08/11

Checked
DJ 08/11

Scale
Not to Scale

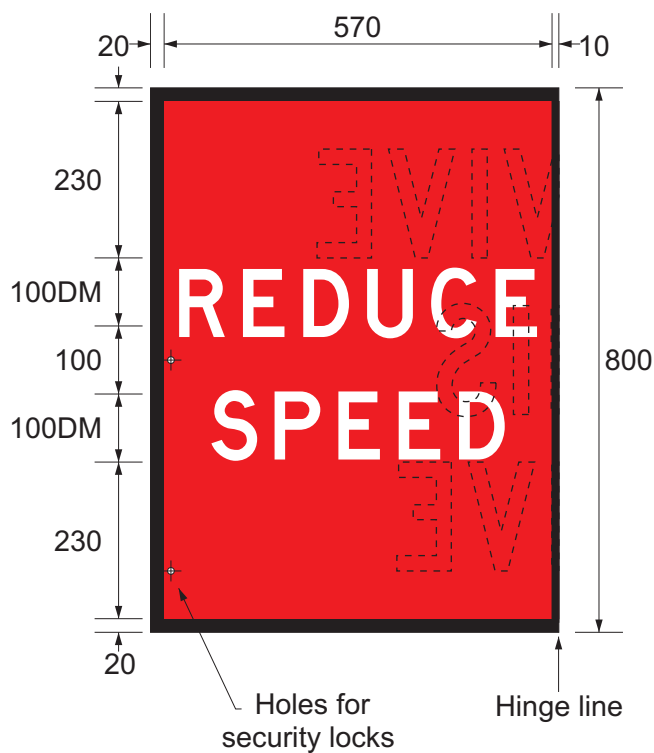
[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

9/01/12
Date

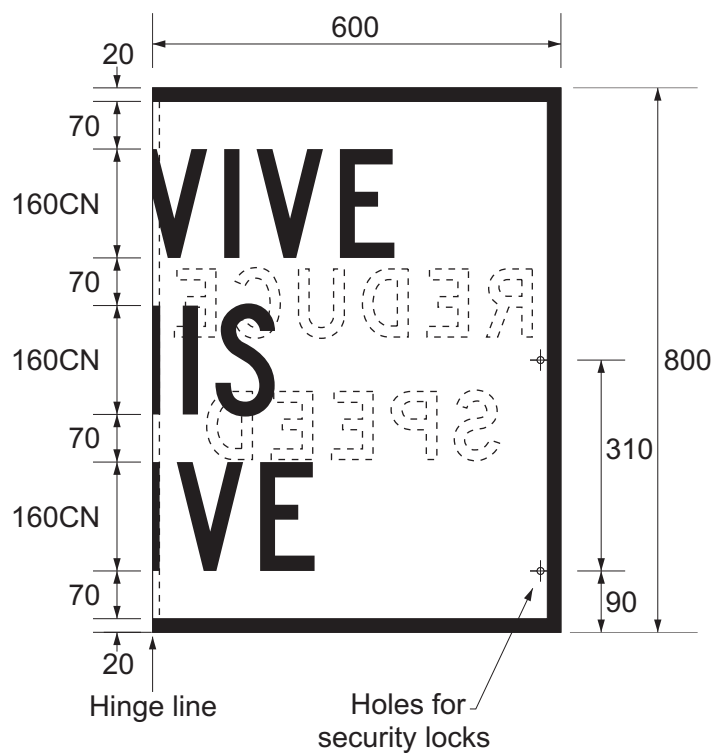
TC1936_1

Page 1 of 4

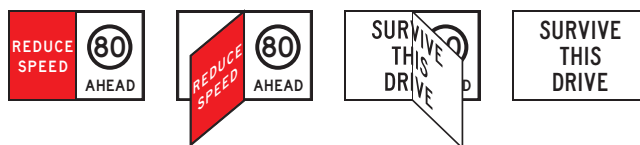
A



Side A
(Site in use)



Side B
(Site not in use)



Typical operation

Colour Legend

	Retroreflective white
	Retroreflective red
	Black

Notes

1. Utilise suitable weather resistant hinges for hinge panel.
2. Security holes to be located sufficiently from edge of sign to allow installation of locks from ground level whilst fixing the hinge panel open or closed.
3. This hinged panel is to be used in conjunction with TC1936_1 and swung closed to show safety message or open to show the REDUCE SPEED with speed restriction.
4. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



Queensland
Government

CHANGEABLE REGULATORY SIGN HINGED PANEL(LHS) REDUCE SPEED / SAFETY MESSAGE

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

9/01/12
Date

PRINCIPAL ENGINEER
(Traffic Engineering)

TC1936_2

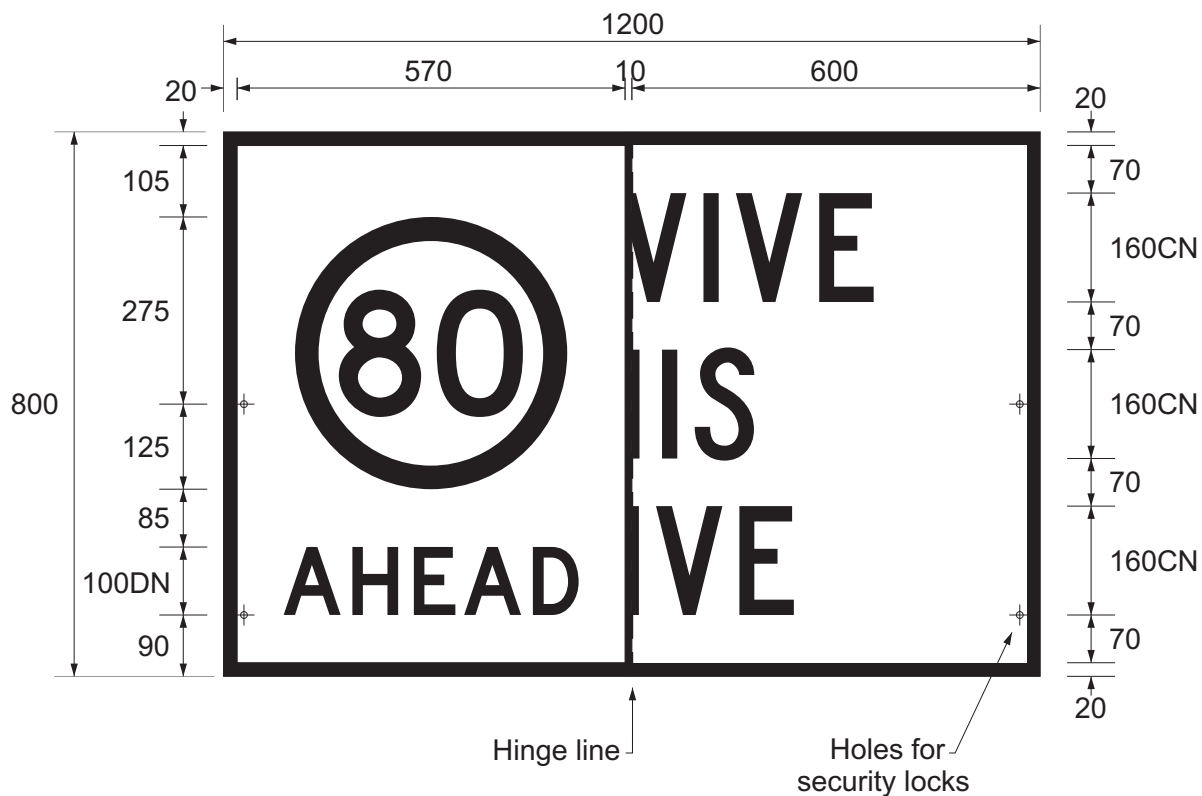
Page 2 of 4

Designed
TV 08/11

Checked
DJ 08/11

Scale
Not to Scale

A ☐ ☐ ☐ ☐

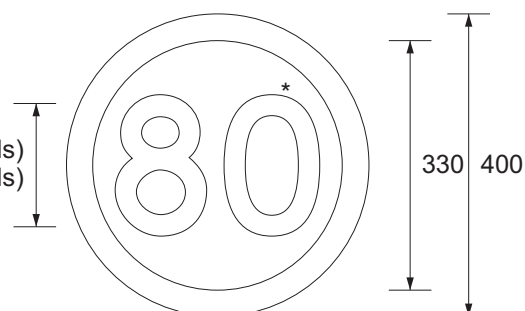


Sign backboard



Typical operation

180DN (2 numerals)
160CN (3 numerals)



Speed annulus details

Colour Legend

- Retroreflective white
- Black

Notes

1. Sign to be used only on the right hand side of the roadway.
2. Utilise suitable weather resistant hinges for hinge panel.
3. Security holes to be located sufficiently from edge of sign to allow installation of locks from ground level whilst fixing the hinge panel open or closed.
4. This sign is to incorporate hinged panel TC1936_4 which is swung closed to show safety message or open to show REDUCE SPEED message with speed restriction.
5. *Insert appropriate speed. e.g.80
6. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



**Queensland
Government**

CHANGEABLE REGULATORY SIGN BACKBOARD (RHS) SAFETY MESSAGE / RESTRICTION

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

9/01/12
Date

Designed
TV 08/11

Checked
DJ 08/11

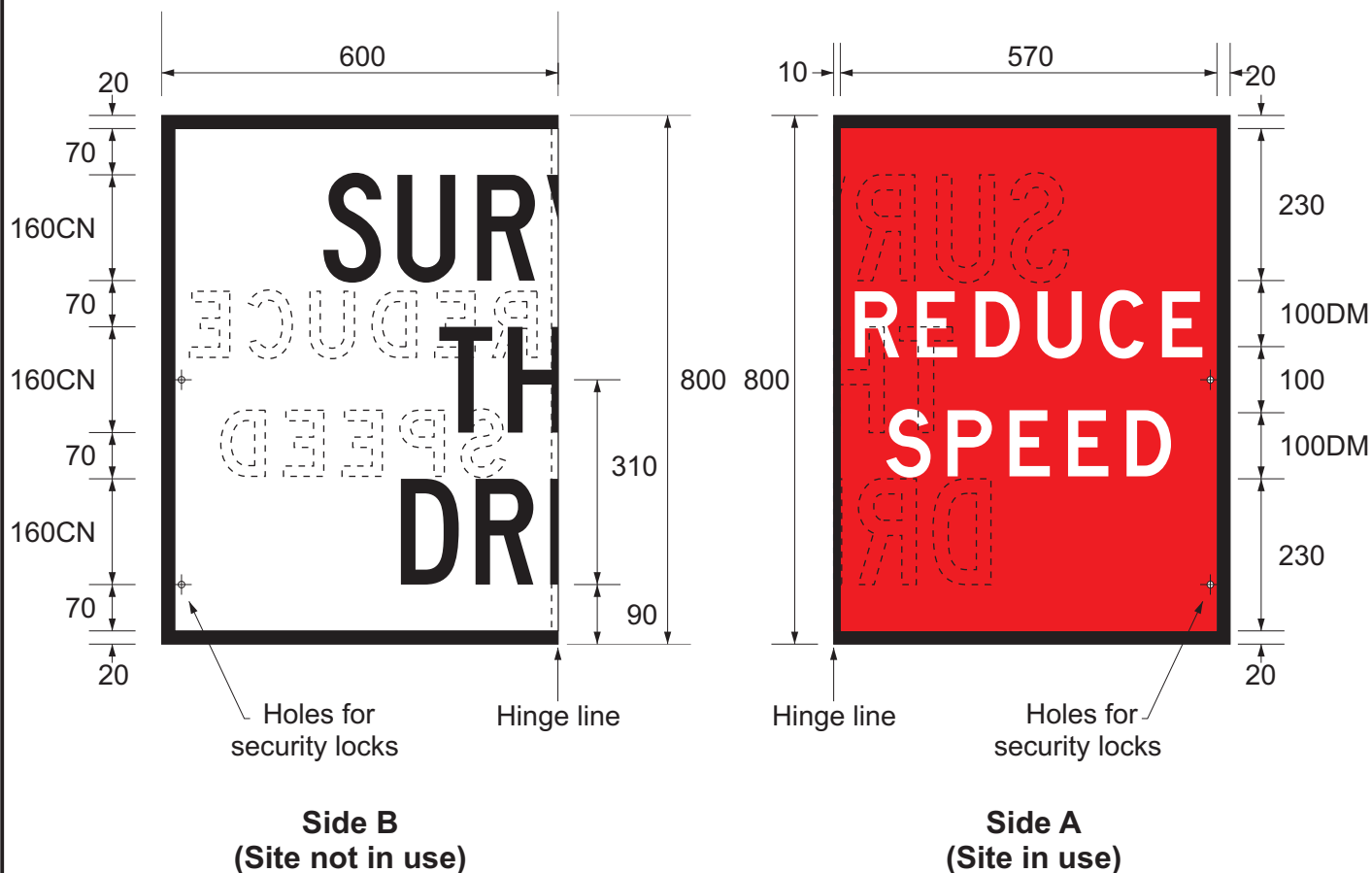
Scale
Not to Scale

[Signature]
PRINCIPAL ENGINEER
(Traffic Engineering)

TC1936_3

Page 3 of 4

A



Colour Legend

	Retroreflective white
	Retroreflective red
	Black

Notes

1. Utilise suitable weather resistant hinges for hinge panel.
2. Security holes to be located sufficiently from edge of sign to allow installation of locks from ground level whilst fixing the hinge panel open or closed.
3. This hinged panel is to be used in conjunction with TC1936_3 and swung closed to show safety message or open to show the REDUCE SPEED with speed restriction.
4. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



Queensland
Government

CHANGEABLE REGULATORY SIGN HINGED PANEL(RHS) REDUCE SPEED / SAFETY MESSAGE

Road Safety and Systems Management Division
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

9/01/12
Date

Designed
TV 08/11

Checked
DJ 08/11

Scale
Not to Scale

PRINCIPAL ENGINEER
(Traffic Engineering)

TC1936_4

Page 4 of 4

A ☐ ☐ ☐ ☐