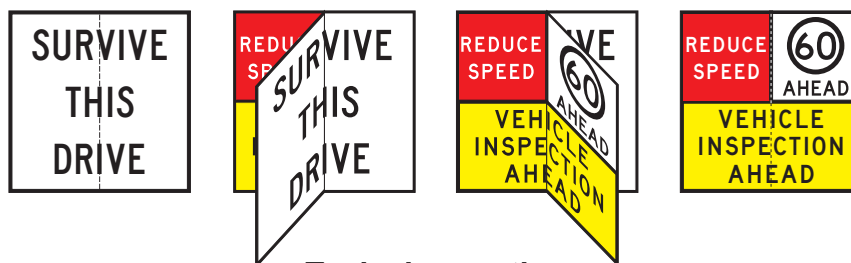


**Sign backboard**



**Typical operation**

### Colour Legend

- Retroreflective white
- Retroreflective red
- Retroreflective yellow
- Black

### Notes

1. Sign to be used only on the left hand side of the roadway.
2. Utilise suitable weather resistant hinges for hinge panel.
3. Security holes to be located from edge of sign and at sufficient height to allow installation of locks from ground level whilst fixing the hinge panel to the left or right.
4. Sign to utilise TC1937\_2 hinged panel that can be swung open to indicate VEHICLE INSPECTION AHEAD with restricted speed or closed to show the safety message.
5. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



**Queensland  
Government**

## INFORMATION SIGN BACKBOARD (LHS) VEHICLE INSPECTION AHEAD

Road Safety and Systems Management Division  
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

09/01/12  
Date

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

TC1937\_1

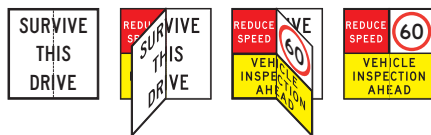
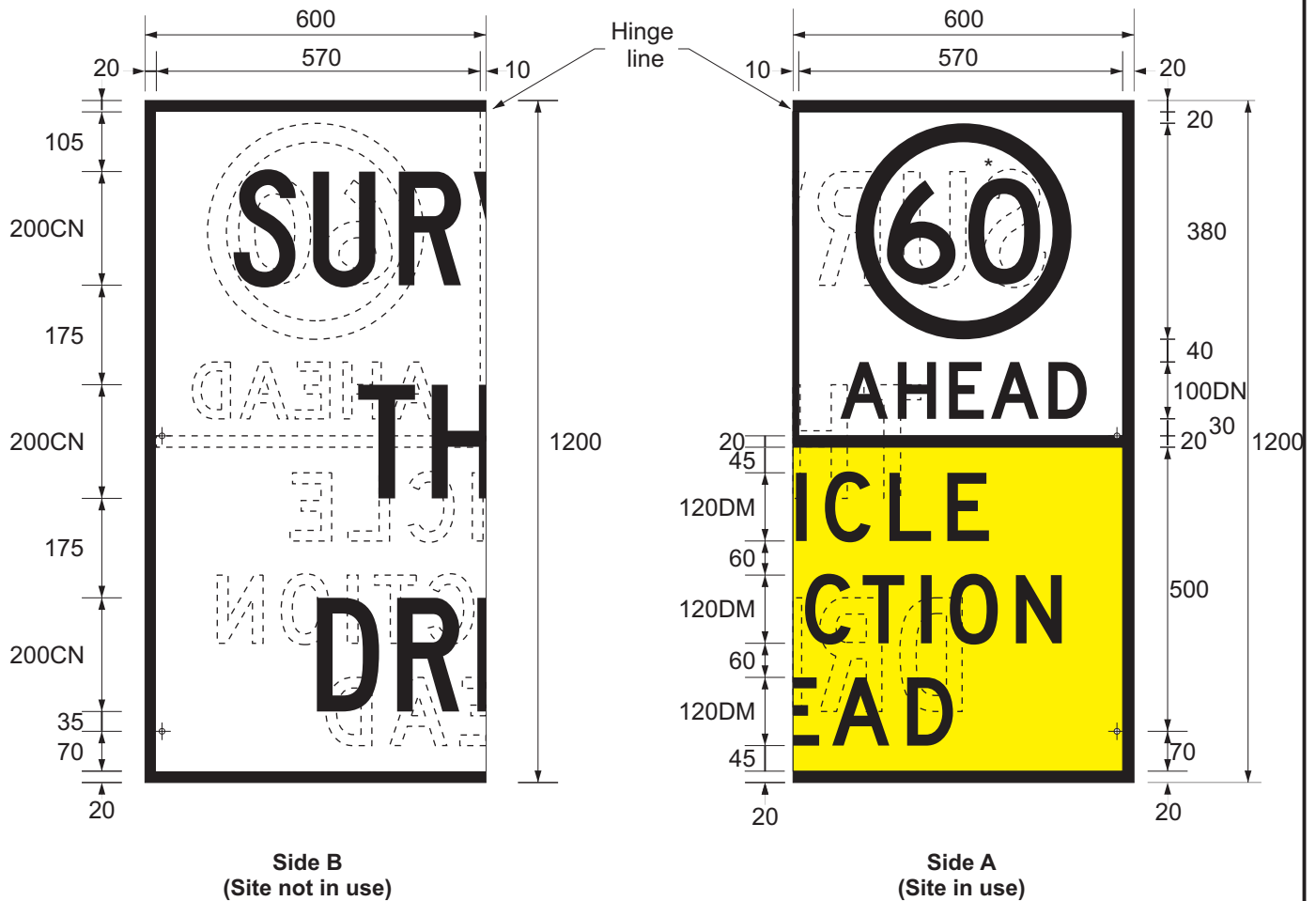
Page 1 of 4

Designed  
TV 08/11

Checked  
DJ 08/11

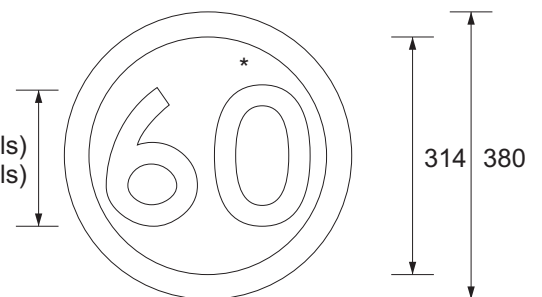
Scale  
Not to Scale

A



Typical operation

180DN (2 numerals)  
140DN (3 numerals)



Speed annulus details

### Colour Legend

- Retroreflective white
- Retroreflective yellow
- Black

### Notes

1. Utilise suitable weather resistant hinges for hinge panel.
2. Security holes to be located from edge of sign and at sufficient height to allow installation of locks from ground level whilst fixing the hinge panel to the left or right.
3. This hinged panel is utilised with TC1937\_1 and swung open to indicate VEHICLE INSPECTION AHEAD with restricted speed or closed to show the safety message.
4. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.
5. \*Insert appropriate speed. e.g.60



**Queensland  
Government**

## INFORMATION SIGN HINGED PANEL (LHS) VEHICLE INSPECTION AHEAD

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

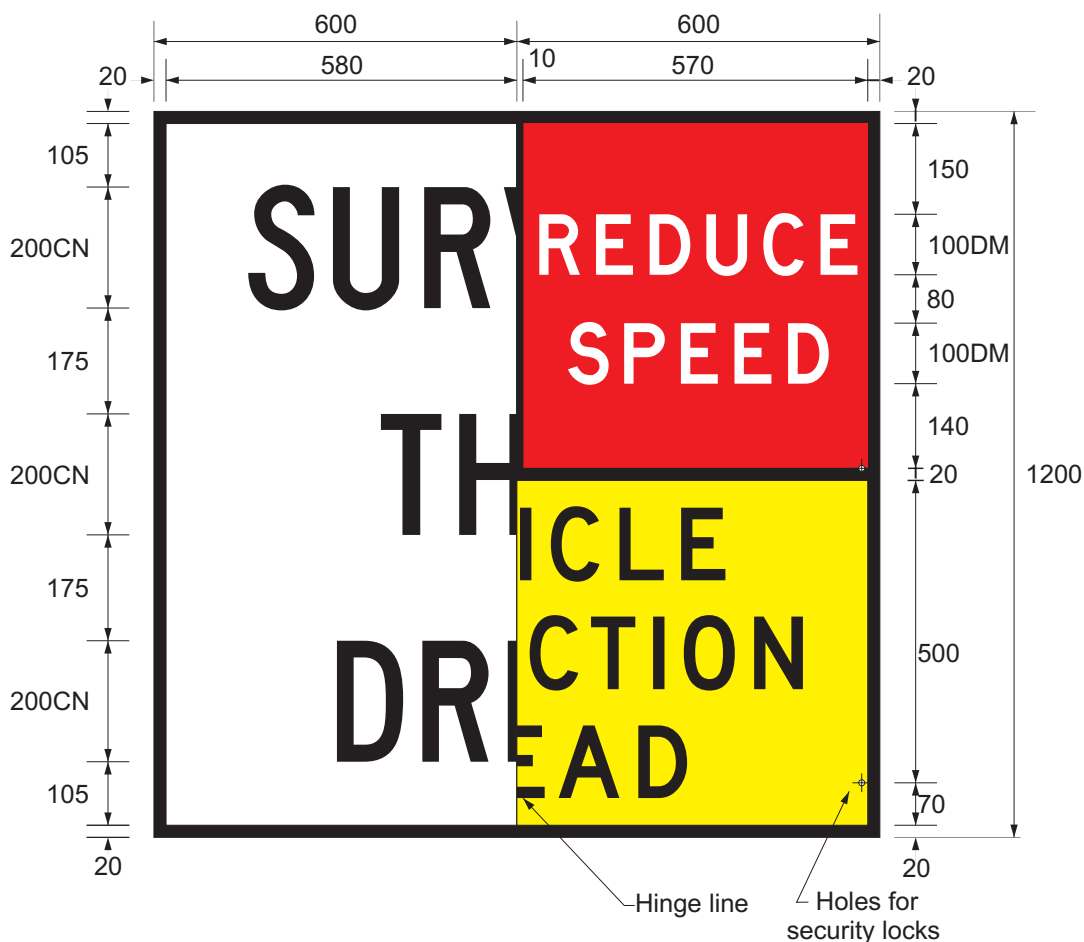
*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

09/01/12  
Date

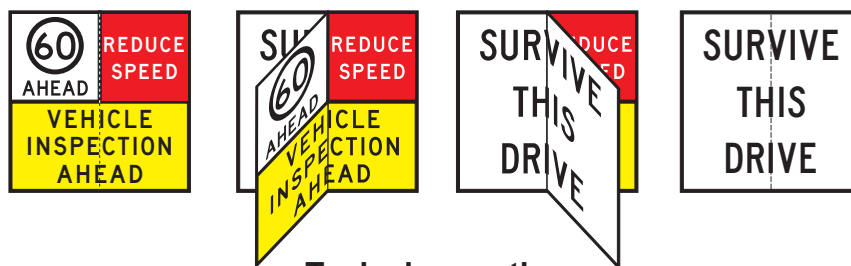
TC1937\_2

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A ☐ ☐ ☐ ☐ ☐



Sign backboard



Typical operation

### Colour Legend

- Retroreflective white
- Retroreflective red
- Retroreflective yellow
- 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 from edge of sign and at sufficient height to allow installation of locks from ground level whilst fixing the hinge panel to the left or right.
4. Sign to utilise TC1937\_4 hinged panel that can be swung open to indicate VEHICLE INSPECTION AHEAD with restricted speed or closed to show the safety message.
5. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.



**Queensland  
Government**

## INFORMATION SIGN BACKBOARD (RHS) VEHICLE INSPECTION AHEAD

Road Safety and Systems Management Division  
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

09/01/12  
Date

TC1937\_3

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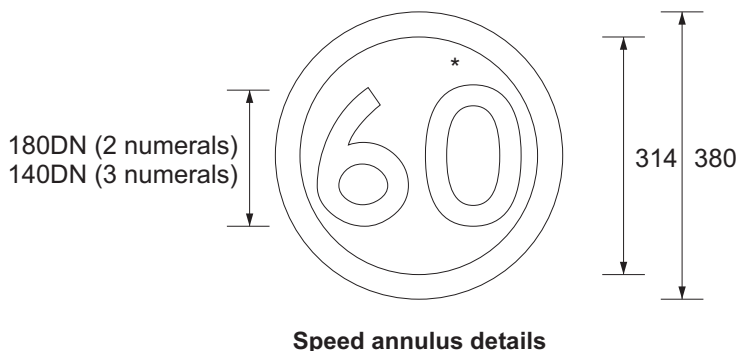
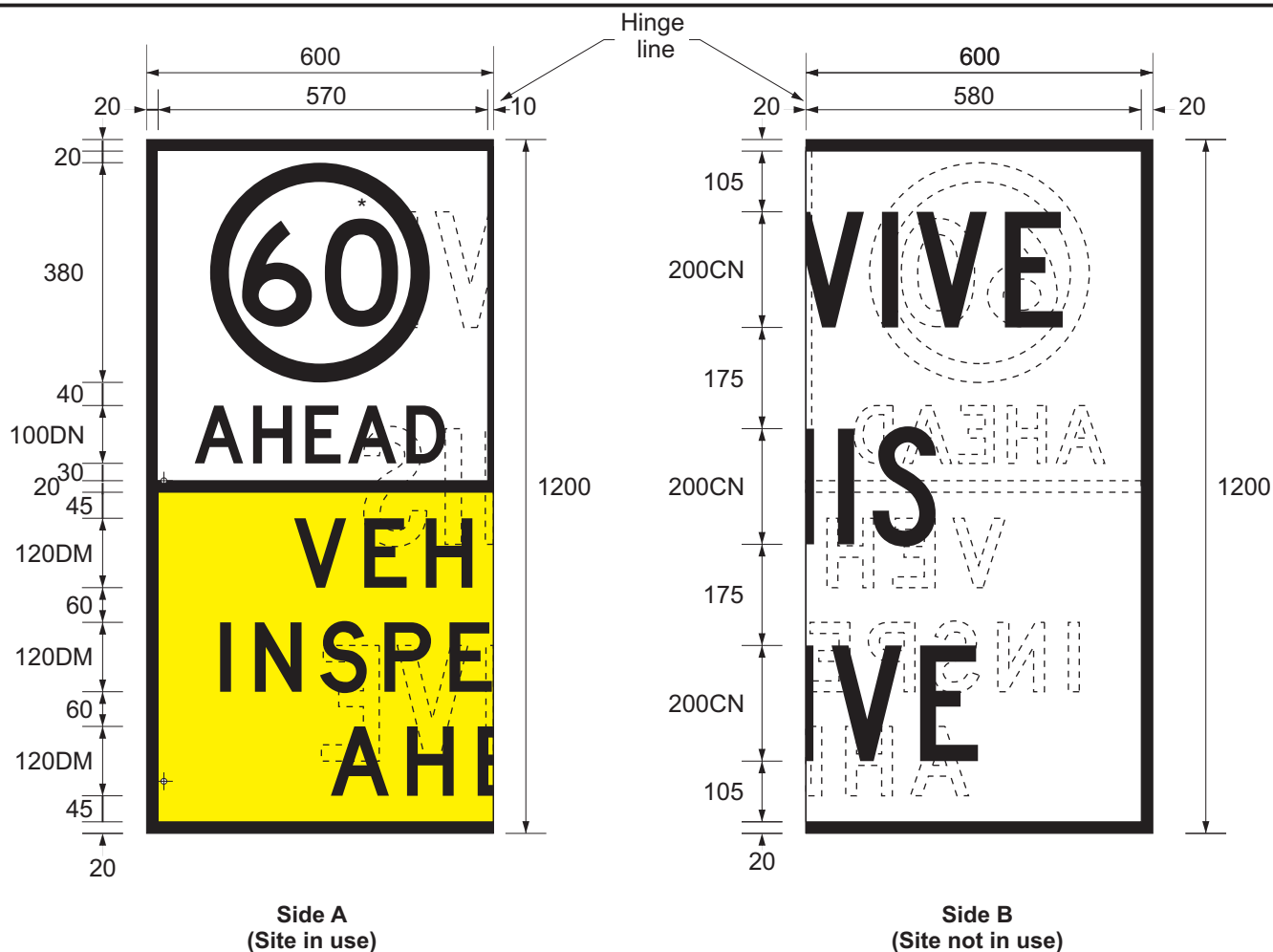
Designed  
TV 08/11

Checked  
DJ 08/11

Scale  
Not to Scale

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

A ☐ ☐ ☐ ☐ ☐



### Colour Legend

- Retroreflective white
- Retroreflective yellow
- Black

### Notes

1. Utilise suitable weather resistant hinges for hinge panel.
2. Security holes to be located from edge of sign and at sufficient height to allow installation of locks from ground level whilst fixing the hinge panel to the left or right.
3. This hinged panel is utilised with TC1937\_3 and swung open to indicate VEHICLE INSPECTION AHEAD with restricted speed or closed to show the safety message.
4. If authorised, FATIGUE CAN KILL may be utilised and an alternative safety message.
5. \*Insert appropriate speed. e.g. 60.



**Queensland  
Government**

## INFORMATION SIGN HINGED PANEL(RHS) VEHICLE INSPECTION AHEAD

Road Safety and Systems Management Division  
Road Safety Unit

APPROVED AS OFFICIAL TRAFFIC SIGN

09/01/12  
Date

**TC1937\_4**

Designed  
TV 08/11

Checked  
DJ 08/11

Scale  
Not to Scale

*[Signature]*  
PRINCIPAL ENGINEER  
(Traffic Engineering)

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A