



#### Colour Legend

Black

Retroreflective white

#### Notes:

1. This sign shall only be used in advance on a roadway that has been widened with the intent to allow overtaking opportunities for drivers, and where no line markings are installed. For locations where lane lines have been installed refer to the Queensland MUTCD Part 2.
2. Insert appropriate distance in metres or kilometres.
3. Refer to TC1149\_4 for installation details.



**Queensland  
Government**

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

Designed  
RH 11/24

Checked  
RSN 11/24

Scale  
Not to Scale

## TRAFFIC INSTRUCTION SIGN

### OVERTAKING OPPORTUNITY ... m (km) AHEAD

APPROVED AS OFFICIAL TRAFFIC SIGN

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

22/11/24  
Date

**TC1149\_1**

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|   |   |  |  |  |
|---|---|--|--|--|
| A | B |  |  |  |
|---|---|--|--|--|



#### Colour Legend

- Black
- Retroreflective white

#### Notes:

1. This sign shall only be used in advance on a roadway that has been widened with the intent to allow overtaking opportunities for drivers, and where no line markings are installed. For locations where lane lines have been installed refer to the Queensland MUTCD Part 2.
2. Insert appropriate distance in metres or kilometres.
3. Refer to TC1149\_4 for installation details.



**Queensland  
Government**

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

Designed  
RH 11/24

Checked  
RSN 11/24

Scale  
Not to Scale

## TRAFFIC INSTRUCTION SIGN

### NEXT OVERTAKING OPPORTUNITY ... km AHEAD

APPROVED AS OFFICIAL TRAFFIC SIGN

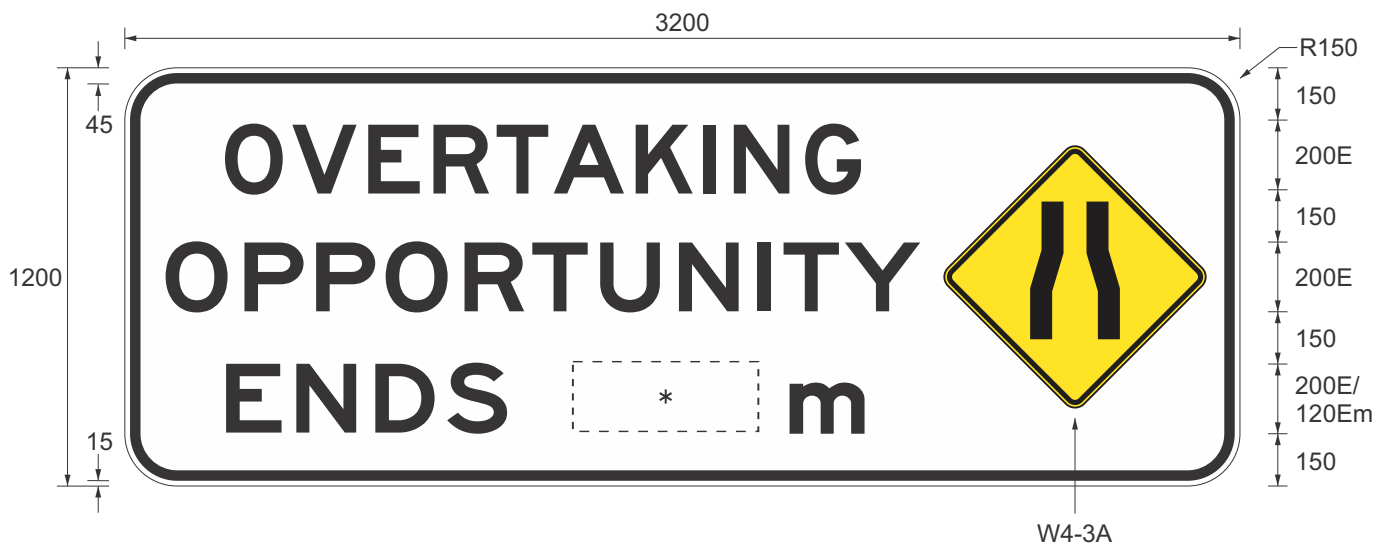
*[Signature]*  
A/PRINCIPAL ENGINEER  
(Traffic Engineering Practice)

22/11/24  
Date

**TC1149\_2**

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|   |   |  |  |  |
|---|---|--|--|--|
| A | B |  |  |  |
|---|---|--|--|--|



#### Colour Legend

- Black
- Retroreflective white
- Retroreflective yellow

#### Notes:

1. This sign shall only be used in advance on a roadway that has been widened with the intent to allow overtaking opportunities for drivers, and where no line markings are installed. For locations where lane lines have been installed refer to the Queensland MUTCD Part 2.
2. Insert appropriate distance in metres or kilometres.
3. Refer to TC1149\_4 for installation details.
4. Installation of this sign is also subject to the requirements for W4-3, refer to the Queensland MUTCD Part 2.



**Queensland  
Government**

## TRAFFIC INSTRUCTION SIGN

### OVERTAKING OPPORTUNITY ENDS ... m

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

22/11/24  
Date

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

**TC1149\_3**

Page 3 of 4

Designed  
RH 11/24

Checked  
RSN 11/24

Scale  
Not to Scale

A B C D E

**NEXT  
OVERTAKING  
OPPORTUNITY  
20km AHEAD**

**OVERTAKING  
OPPORTUNITY  
ENDS 500m**

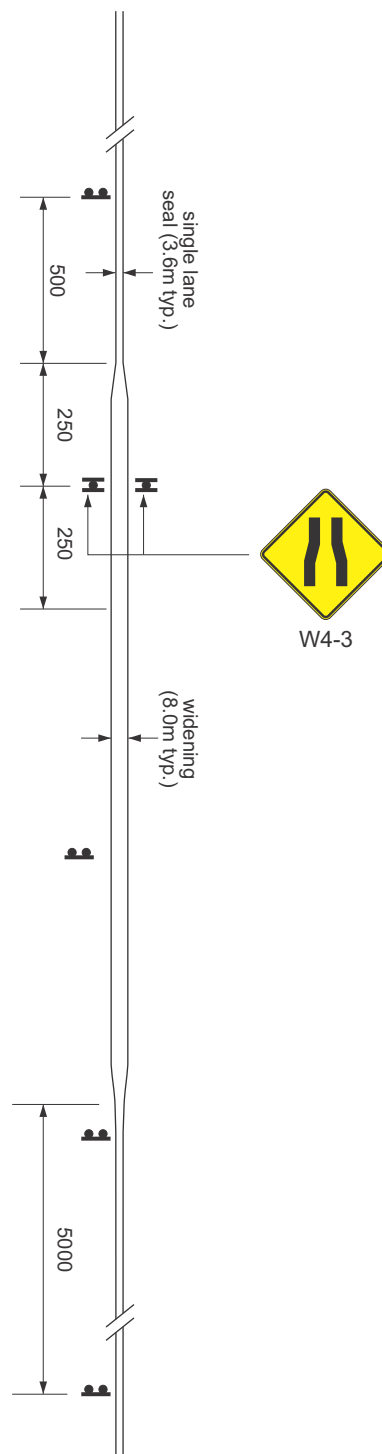
TC1149\_3

**OVERTAKING  
OPPORTUNITY  
300m AHEAD**

TC1149\_1

**OVERTAKING  
OPPORTUNITY  
5 km AHEAD**

TC1149\_1



**Queensland  
Government**

## OVERTAKING OPPORTUNITY SIGNING ARRANGEMENTS

Department of Transport and Main Roads  
Infrastructure Management & Delivery Division

APPROVED AS OFFICIAL TRAFFIC SIGN

*[Signature]*

A/PRINCIPAL ENGINEER  
(Traffic Engineering Practice)

22/11/24  
Date

**TC1149\_4**

Page 4 of 4

Designed  
RH 11/24

Checked  
RSN 11/24

Scale  
Not to Scale

A B