



WELLINGTON, NEW ZEALAND

PURSUANT to *sections 152 and 157(g)* of the Land Transport Act 1998, and after having had regard to the criteria specified in *section 164(2)* of that Act

I, Julie Anne Genter, Associate Minister of Transport,

make the following ordinary Rule:

Land Transport Rule: Traffic Control Devices Amendment 2019

SIGNED AT Wellington

This 10th day of April 2019

Hon Julie Anne Genter

Associate Minister of Transport

Land Transport Rule
Traffic Control Devices Amendment 2019
Rule 54002/2004/12

Land Transport Rule

Traffic Control Devices Amendment 2019

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Objective of the Rule

Land Transport Rule: Traffic Control Devices Amendment 2019 (the amendment Rule) amends *Land Transport Rule: Traffic Control Devices 2004* (the Traffic Control Devices Rule). The Traffic Control Devices Rule specifies the requirements for the design, construction, installation, operation, and maintenance of traffic control devices, and sets out the functions and responsibilities of road controlling authorities in providing traffic control devices to give effect to their decisions on the control of traffic.

The objectives of the amendment Rule are to:

- update a reference to *section 8* of *Land Transport Rule: Setting of Speed Limits 2003* with a reference to *section 9* of *Land Transport Rule: Setting of Speed Limits 2017*;
- clarify that the lines guiding pedestrians at pedestrian traffic signals must be white and 100 mm in width;
- allow for school patrol signs to be stored at a school crossing point, provided that they cannot be seen by oncoming motorists when they are not in use;
- enable either signs or markings to be installed to identify shared paths for cyclists and pedestrians;
- replace *clause 11.7* (relating to hand-held stop signs) with a new *clause 11.7* allowing for stop signs that are manually controlled by a person, but not physically held by that individual;
- repair an inconsistency in the Rule by clarifying that barrier arms at level crossings must consist of red and white alternate bands;
- change the operation of parking zone controls so that road controlling authorities can use the mechanism for areas such as carparks, provided it will be clear to persons using vehicles that the parking control applies;
- allow parking zone controls to have a time limit restriction only;
- provide for bus stops up to 30 m in length to be delineated by a marked outline and a single sign, rather than the 2 signs required currently;
- in the definition of **traffic sign**, replace a reference to a hand-held stop sign with manually-controlled stop sign;
- insert a definition of **bus-only lane**, clarifying that only buses can use such lanes, and not cycles, mopeds, or motorcycles;
- insert a definition of **heavy vehicle lane**, clarifying that only heavy vehicles can use such lanes, and not cycles, mopeds, or motorcycles;
- revoke the sign related to limited speed zones (which no longer exist in law);
- clarify that only one vehicle per lane or line of traffic may proceed during each green phase of a ramp signal display;

- clarify that an emergency stopping lane may be used either by people wanting to stop in an emergency and by people in a particular class or classes of vehicle, as indicated by the sign:
- provide that small passenger service vehicle stands may continue to display “taxi stand” signs, recognising that “taxi” is a better-understood term than “small passenger service vehicle” or “SPSV”:
- update the specifications of a number of road signs in *Schedule 1* of the Rule:
- add new signs into *Schedule 1* of the Rule:
- add new markings into *Schedule 2* of the Rule.

Extent of consultation

For the purposes of consultation, amendments proposed to the Traffic Control Devices Rule and 14 other Land Transport Rules were combined into a single Rule, *Land Transport Rule: Regulatory Stewardship (Omnibus) Amendment 2018* (the Omnibus Amendment Rule). Following consultation, the provisions in the Omnibus Amendment Rule were split into separate amendment Rules.

The NZ Transport Agency sent details of the amendment proposals by letter or email to approximately 2544 groups and individuals who had registered an interest in the Rules to be amended. The Omnibus Amendment Rule was made available through the NZ Transport Agency’s Contact Centre and, together with Questions and Answers, was also available on the NZ Transport Agency’s website. The availability of the amendment proposals for comment was publicised in the daily newspapers in Auckland, Hamilton, Wellington, Christchurch and Dunedin. It was also notified in the *New Zealand Gazette* on 23 July 2018.

The NZ Transport Agency received 41 submissions on the Omnibus Amendment Rule, of which 21 commented on the proposed amendments to the Traffic Control Devices Rule.

The submissions received were taken into account in finalising the draft Rule following which it was submitted to the Associate Minister of Transport for signing.

Part 1

Rule requirements

Section 1 Preliminary provisions

1.1 Title

This Rule is *Land Transport Rule: Traffic Control Devices Amendment 2019*.

1.2 Commencement

This Rule comes into force on 1 June 2019.

1.3 Principal Rule amended

This Rule amends *Land Transport Rule: Traffic Control Devices 2004*.

Section 2 Amendments to principal Rule

2.1 Clause 4.2 amended (Provision of traffic signs)

Clause 4.2(1) is amended by replacing “section 8 of *Land Transport Rule: Setting of Speed Limits 2003*” with “section 9 of *Land Transport Rule: Setting of Speed Limits 2017*”.

2.2 Clause 6.3 amended (General requirements for traffic signals)

Replace clause 6.3(3)(b) with:

- (b) white lines at least 100 mm wide to guide pedestrians at pedestrian traffic signals, in accordance with 8.5.

2.3 Clause 6.4 amended (Steady vehicle displays in the form of a continuous display)

In clause 6.4(10)(a), after “straight ahead”, insert “from the bus lane”.

2.4 Clause 8.4 amended (School crossing points)

Replace clause 8.4(7) with:

- 8.4(7) Unless 8.4(8) applies, all “School Patrol” signs and “Children” flag signs must be removed from a school crossing point when a school patrol is not operating.

8.4(8) “School Patrol” signs and “Children” flag signs may be stored at a school crossing point in storage devices that must—

- (a) be designed to enclose the circular panel of a school patrol stop sign so that it is not readily visible when inside the storage device; and
- (b) be white or grey in colour, with white or grey fittings, except that the surfaces of the storage device facing the footpath or the roadway may display a road safety message for pedestrians, providing that the message is not readily visible or distracting to vehicular traffic approaching the school crossing point; and
- (c) unless the school patrol stop sign handle is white, shield the handle of the school patrol stop sign so that no black and white bands are visible when the school patrol sign is inside the storage device; and
- (d) be oriented to present the smallest possible dimensions to vehicular traffic approaching the school crossing point.

8.4(9) A school patrol sign storage device that complies with 8.4(8)—

- (a) may also be used to store the fluorescent “Children” flag signs if the signs are not readily visible when stored; and
- (b) may be mounted on the white pole used to hinge the school patrol stop sign at a school crossing point.

2.5 **Clause 11.4 amended (Facilities for cycles, wheeled recreational devices and mobility devices)**

2.5(1) Replace *clause 11.4(1)* with:

11.4(1) For a shared path used by cycles, a road controlling authority—

- (a) must install appropriate signs or markings that comply with *Schedule 1* or *Schedule 2*, defining the class or classes of path user—
 - (i) at the start of the shared path; and
 - (ii) after each roadway or any other pathway with which it intersects; and
- (b) must install signs or markings advising users that the shared path ends, unless signs or markings are installed to advise who may use any path that continues beyond the end of the shared path; and
- (c) may install signs or markings at other intervals along the shared path.

2.5(2) Replace *clause 11.4(2)* with:

- 11.4(2) If pedestrians, cycles, wheeled recreational devices, or mobility devices are restricted to a specific side or part of a path, or where the path is separated for users travelling in different directions, a road controlling authority—
- (a) must install signs or markings indicating the nature of the restriction—
 - (i) at the start of the restricted section of path; and
 - (ii) after each roadway or any other pathway with which it intersects; and
 - (b) must install signs or markings advising users that the restriction ends, unless signs or markings are installed to advise of any restriction or who may use any path that continues beyond the end of the restricted or separated section of path; and
 - (c) may install signs or markings at other intervals along the restricted section of the path.

2.6 Clause 11.7 replaced (Manually-controlled stop signs)

Replace *clause 11.7* with:

- 11.7 Manually-controlled stop signs**
- 11.7(1) **Manually-controlled stop sign—**
- (a) means a stop sign controlled by a person who—
 - (i) is at the location where the stop sign is displayed; and
 - (ii) has direct line of sight of traffic approaching the stop sign; and
 - (b) includes a hand-held stop sign.
- 11.7(2) A manually-controlled stop sign, other than a school patrol sign in 8.3(7), 8.3(8), 8.3(9), or 8.4(5)(c)(ii), may be used only—
- (a) to control traffic for an activity approved by a road controlling authority under a traffic management plan; or
 - (b) to control traffic as part of the movement of an overdimension or overweight vehicle that is operating under *Land Transport Rule: Vehicle Dimensions and Mass 2016*.

11.7(3)	The operator of a manually-controlled stop sign must control the approach of the driver of a vehicle by displaying the sign to the driver and keeping the sign displayed so that its wording is clearly visible to the driver and may, at the same time, direct vehicles that are travelling in the opposite direction to proceed.
11.7(4)	The reverse side or alternate display of a manually-controlled stop sign may be blank or display either the word “go” or the word “slow”.

2.7 Clause 11.8 amended (Barrier arms)

In *clause 11.8(b)*, replace “may” with “must”.

2.8 Clause 12.4 amended (Types and means of indicating parking restrictions)

2.8(1) In *clause 12.4(5)(a)*, replace “parking zone defined by 12.4(13)” with “parking zone declared under 12.4(13)”

2.8(2) In *clause 12.4(9)*, after “M3-5,”, insert “M3-6,”.

2.8(3) Replace *clause 12.4(13)* with:

12.4(13) A road controlling authority may control the parking of vehicles by declaring an area to be a parking zone that is subject to a parking zone control in accordance with 12.4(13A) and 12.4(13B).

12.4(13A) A road controlling authority must only declare an area to be a parking zone if persons using vehicles could reasonably be expected to be aware of the parking zone control in the area without the need for parking signs at each intersection (if any) within the area, having regard to—

- (a) the nature of the area; and
- (b) the nature of the parking zone control; and
- (c) traffic patterns into and within the area; and
- (d) the nature and number of entry points to the area; and
- (e) any other factor present that would influence a reasonable person’s understanding of the parking control in the area.

12.4(13B) A road controlling authority, when declaring an area to be a parking zone,—

- (a) may prohibit or restrict parking to a specified class or description of vehicle or road user; and
- (b) may permit parking within the area subject to payment of a fee, or with a time restriction, or both.

- 2.8(4) In *clause 12.4(14)*,—
- (a) replace “zone parking restrictions” with “parking zone controls”; and
 - (b) replace “zone parking area” with “parking zone”.
- 2.8(5) In *clause 12.4(15)*, replace “zone parking area” with “parking zone”.
- 2.9 Clause 12.5 amended (General requirements for signing parking restrictions)**
- 2.9(1) In *clause 12.5(1)*, replace “zone parking restriction in 12.4(13)” with “parking zone control in a parking zone”.
- 2.9(2) In *clause 12.5(2)*, after “loading zone”, insert “(except for a bus stop)”.
- 2.9(3) After *clause 12.5(2)*, insert:
- 12.5(2A) Where a road controlling authority has indicated the extent of a bus stop in accordance with 12.4(4)(a), the road controlling authority may, instead of complying with 12.5(1), indicate that bus stop—

 - (a) by providing signs as specified in *Schedule 1* and, if appropriate, with arrows or supplementary notices, defining their area or time of application—
 - (i) within the area and close to the end of the area furthest from an approaching driver; and
 - (ii) at distances of not more than 200 m between any two signs; and
 - (b) if the bus stop is longer than 30 m in total, by marking on the area of roadway designated as a bus stop the words “BUS STOP” conforming with the specifications in figure M3-2 or M3-2A.
- 2.9(4) In *clause 12.5(3)*, revoke “described in 12.4(13)”.
- 2.9(5) In *clause 12.5(3)(b)*, replace “zone parking restriction” with “parking zone control in a parking zone”.
- 2.10 Clause 13.3 replaced (Responsibilities of operators of manually-controlled stop signs)**
- 2.10(1) Replace *clause 13.3* with:
- 13.3 Responsibilities of operators of manually-controlled stop signs**

An operator of a manually-controlled stop sign must comply with 11.7.

2.11 Part 2 amended (Definitions)

2.11(1) In *Part 2*, revoke the definition of **zone parking**.

2.11(2) In *Part 2*, definition of **traffic sign**, replace “hand-held stop sign” with “manually-controlled stop sign”.

2.11(3) In *Part 2*, replace the definition of **zone restriction** with:

zone restriction means an area of roadway the use of which is restricted (with or without a time restriction) to—

- (a) a specified class or classes of vehicle; or
- (b) a specified class or classes of road user

2.11(4) In *Part 2*, insert in their appropriate alphabetical order:

bus-only lane means a lane reserved for the use of buses only

heavy vehicle lane means a lane reserved for the use of heavy vehicles by a marking or sign installed—

- (a) at the start of the lane; and
- (b) at each point at which the lane resumes after an intersection

parking zone control means any control on parking imposed by a road controlling authority when declaring an area to be a parking zone under 12.4(13)

2.12 Schedule 1 amended (Signs)

2.12(1) In *Schedule 1*, item relating to **R1-1 (Standard)**, in the row relating to **Border**, replace “red (R) 100 mm” with “red (R) 75 mm”.

2.12(2) In *Schedule 1*, revoke the item relating to **R1-4 (Limited speed zone)**.

2.12(3) In *Schedule 1*, item relating to **R2-10 (Ramp signal – one vehicle per green each lane or line of traffic)**, replace the words “Only one vehicle per lane or line of traffic may proceed when the associated signal displays a green disc” with “Only one vehicle per lane or line of traffic may proceed during each green phase of the associated traffic signal displays”.

2.12(4) In *Schedule 1*, item relating to **R4-12.2 (Emergency stopping lane (combination))**, replace the words “stopping in an

emergency for use by the class or classes” with “stopping in an emergency and for use by the class or classes”.

- 2.12(5) In *Schedule 1*, item relating to **R5-7 (Road classification – class C)**,—
- (a) in the row relating to **Background**, replace “black” with “white (R)”; and
 - (b) in the item relating to **Legend**, column relating to **Colour**, replace “white (R)” with “black” in both places.
- 2.12(6) In *Schedule 1*, item relating to **R5-7.1 (Road classification – class I)**,—
- (a) in the row relating to “CLASS”, delete “(R)”; and
 - (b) in the row relating to “I”, delete “(R)”.
- 2.12(7) In *Schedule 1*, item relating to **R6-1T.2**, replace “**Time in minutes less than 4 hours**” with “**Time in minutes up to 4 hours**”.
- 2.12(8) In *Schedule 1*, item relating to **R6-1T.3**, replace “**Time in hours more than 4 hours but less than 24 hours**” with “**Time in hours, 4 hours or more, up to 3 days**”.
- 2.12(9) In *Schedule 1*, item relating to **R6-2B**, replace the heading “**Vehicle class not otherwise described**” with “**Vehicle class or description not otherwise described**”.
- 2.12(10) In *Schedule 1*, item relating to **R6-2B**, replace the words “*Only the specific class of vehicle*” with “*Only the specified class or description of vehicle*”.
- 2.12(11) In *Schedule 1*, item relating to **R6-2B**, replace the words “[words describing class]” with “[words describing the vehicle or class of vehicle]”.
- 2.12(12) In *Schedule 1*, item relating to **R6-2C**, replace the heading “**Vehicle class (not otherwise described)**” with “**Vehicle class or description not otherwise described**”.
- 2.12(13) In *Schedule 1*, item relating to **R6-2C**, replace the words “*the specific class of vehicle described*” with “*the specified class or description of vehicle*”.
- 2.12(14) In *Schedule 1*, item relating to **R6-2C**, replace the words “[words describing class]” with “[words describing the vehicle or class of vehicle]”.
- 2.12(15) In *Schedule 1*, item relating to **R6-4**, replace the words “**Zone parking**” with “**Parking zone**”.

- 2.12(16) In *Schedule 1*, revoke the item relating to **W1-1.10 (Road works supplementary – bridge under repair)**.
- 2.12(17) In *Schedule 1*, item relating to **W5-1.1 (Exit closed ahead)**,—
- (a) replace “diamond 600 mm square” with “rectangle 1000 x 750 mm”; and
 - (b) replace “black 15 mm” with “black 25 mm”.
- 2.12(18) In *Schedule 1*, replace the following items with the items set out in *Part 1* of *Schedule 1* of this Rule:
- (a) **R2-1 (Stop)**:
 - (b) **R3-13.3 (Truck mounted attenuator display)**:
 - (c) **R5-9 (Heavy vehicle – bridge limits)**:
 - (d) in item **R6-2B**, the item relating to **Small passenger service vehicle (PSV) stand**:
 - (e) in item **R6-2C**, the item relating to **Small PSV parking**:
 - (f) **W1-1.1 (Road works supplementary – “Next [distance] km”)** to **W1-1.13 (Road works supplementary – bridge repairs)**:
 - (g) **W1-2 (Road works 1 or 2 km)**:
 - (h) **W1-2B (Road works 1 or 2 km (alternative form))**:
 - (i) **W1-3 (Road words – 1 or 2 km delays possible)**:
 - (j) **W1-4 (Road works supplementary)**:
 - (k) **W2-1.1 (Hazard warning supplementary - flooding)** to **W2-1.24 (Hazard warning supplementary – barrier arms not working)**:
 - (l) **W10-3 (Speed limit ahead)**:
 - (m) **W14-7.1 (Supplementary – slow when frosty)**:
 - (n) **W14-7.2 (Supplementary – slow when wet)**:
 - (o) **W17-6 (Overdimension vehicles – pilot vehicles)**:
 - (p) **A31-1 (Advance tourist feature adjacent to road)**:
 - (q) **A32-1 (Tourist feature adjacent to road)**:
 - (r) **A32-2 (Tourist feature on side road)**:
 - (s) **A42-2 (Passing bay ‘[distance] m’)**:
 - (t) **A45-1 (Heavy vehicle bypass ahead [distance] m)**:
 - (u) **A45-2 (Heavy vehicle bypass direction)**:

(v) **A45-3 (Stock effluent dump site advisory):**

(w) **A45-4 (Stock effluent direction):**

(x) **A45-5 (Heavy vehicles please no engine brakes next [distance] km).**

2.12(19) In *Schedule 1*, insert the items set out in *Part 2* of *Schedule 1* of this Rule in their appropriate alphanumerical order.

2.12(20) In *Schedule 1*, item relating to **R6-3 (Parking signs – Component 3 – Period of application)**, in the table describing periods of application of parking restrictions, after the row describing “**At All Other Times**”, insert the first item set out in *Part 3* of *Schedule 1* of this Rule.

2.12(21) In *Schedule 1*, insert the second item set out in *Part 3* of *Schedule 1* of this Rule at the end of the item relating to **R6-4 (Parking signs – Component 4 – Extent of restriction)**.

2.13 Schedule 2 amended (Markings)

2.13(1) In *Schedule 2*, in the heading of the item relating to **M2-3 (Cycle lane symbol)**, replace “Cycle lane symbol” with “Symbol for cycle lanes, cycle paths and shared paths”.

2.13(2) In *Schedule 2*, in the heading of the item relating to **M3-1 (Taxi stand)**, replace “Taxi” with “Small passenger service vehicle”.

2.13(3) In *Schedule 2*, in the heading of the item relating to **M3-1A (Taxi stand alternative)**, replace “Taxi” with “Small passenger service vehicle”.

2.13(4) In *Schedule 2*, item **M6-2.1 – “Give way” word message**, replace “, see 9.4(6)” with “, see 9.4(6), 10.3(2), and 10.4(3)”.

2.13(5) In *Schedule 2*, insert the items set out in *Schedule 2* of this Rule in their appropriate alphabetical order.

Part 2

Schedules

Schedule 1

Amendments to Schedule 1 of Land Transport Rule: Traffic Control Devices 2004

Ref: 2.11(18)-(21)

Part 1

Items replaced in Schedule 1 of Land Transport Rule: Traffic Control Devices 2004

R2-1	Stop		
<i>Meaning set out in clauses 4.1 and 4.2 of Land Transport (Road User) Rule 2004</i>			
Shape and size	octagon 750 mm wide		
Background	red (R)		
Border	white (R) 25 mm		
Legend	Description	Colour	Size
	“STOP”	white (R)	220/30.8

R3-13.3 Truck mounted attenuator display

The display, installed on a truck equipped with an attenuator used to protect work being conducted on the road immediately beyond the sign, provides warning and indicates which side of the attenuator truck drivers should pass.

Shape and size rectangle 2200 x 3600 mm

Background symmetrical chevron with stripes sloping down at 45 degrees to each side, comprised of alternating red (R) and white (R) bands approximately 250 mm wide, measured perpendicular to the stripe. The chevron stripes may be applied only to the outer 500 mm at the top, bottom and sides of the sign and the central, rectangular panel, 1200 x 2600 mm, may be black, grey or white, or may be cut out.

Border none

Legend	Description	Colour	Size
	‘large lights’ (optional) at top left and right which flash simultaneously above one of Display A, B or C	yellow (when lit)	diameter at least 300 mm
	Display A: ‘arrow pointing diagonally down to the left’ comprised of a pattern of lights above R3-13 ‘keep left’	Lights: yellow (when lit) R3-13: blue (R) background, white (R) border and arrow	effective shaft width 180 mm diameter 1500 mm
	Display B: ‘arrow pointing diagonally down to the right’ comprised of a pattern of lights above R3-13.2 ‘keep right’	Lights: yellow (when lit) R3-13.2: blue (R) background, white (R) border and arrow	effective shaft width 180 mm diameter 1500 mm
	Display C: ‘a diagonal cross’ comprised of a pattern of lights above the shape of an R3-13 sign. Note: in this mode, the white arrow of the R3-13 must not be displayed.	Lights: yellow (when lit) R3-13 shape: blue (R) background and white (R) border	effective shaft width 180 mm diameter 1500 mm

Operation *Option 1*

The two large lights at the top of the sign flash at a pulse rate of between 55 and 75 flashes per minute alternately with the illuminated portion of Display A, B or C, which also flashes at a pulse rate of between 55 and 75 flashes per minute.

Option 2

The large lights remain unlit (or are not fitted) while Display A, B or C is illuminated at a pulse rate of between 55 and 75 flashes per minute.

R5-9 Heavy vehicle – bridge limits

Restrictions for heavy vehicles on a bridge – axle weight, or gross weight or speed. One “panel” used for each limit and a sign may be comprised of a selection of 1 or 2 or of all 3 panels. Panel 2, relating to gross weight has two options.

Where Option (a) of Panel 2 is used the sign may show any of the figures “30”, “40”, “50”, “60”, “70”, “80” or “90” followed by “% of Class 1”, in which case the maximum weight on any 2 or more adjacent axles shall not exceed the stated percentage of the maximum sum of axle mass or the total vehicle mass described in Tables 1.2, 1.3, 1.4 or 1.5 of Part 1 Axle Mass Limits – General Access or Tables 2.1 or 2.2 of Part 2 Total Mass Limits – General Access in Schedule 3 of Land Transport Rule: Vehicle Dimensions and Mass 2016.

Shape and size	Rectangle 900 x 600 mm (one panel) 900 x 750 mm (two panels) 900 x 900 mm (three panels)		
Background	White (R)		
Border	Red (R) 25 mm		
Legend	Description	Colour	Size
	“HEAVY VEHICLE”	black	100/13
	“BRIDGE LIMITS”	black	100/13
Panel 1	“AXLES [weight] kg”	black	Text 75/12 “kg” Tpt Med ‘x’ height 50 mm
Panel 2	Option (a) “GROSS [percent] OF CLASS 1” or	black	“GROSS” 70/11.2 others 70/9.1
	Option (b) “GROSS [weight] kg”	black	Text 75/12 “kg” Tpt Med ‘x’ height 50 mm
Panel 3	“SPEED [speed] km/h”	black	Text 75/12 “km/h” Tpt Med ‘x’ height 50 mm

Item added to **R6-2B – Text or symbols that may appear below or beside symbol R6-1B**

Small passenger service vehicle (PSV) stand

A stand for vehicles designed to carry less than 13 people used in a small passenger service providing the driver stays with the vehicle.

Option A

Legend	Description	Colour	Dimensions
	‘Taxi Stand’	Red (R) or black	NZ Tpt Med ‘x’ height 35 mm

Option B

Legend	Description	Colour	Dimensions
	‘Small PSV’	Red (R) or black	NZ Tpt Med ‘x’ height 35 mm
	‘Stand’		

Item added to **R6-2C – Text or symbols that may appear below or beside symbol R6-1C or R6-1D**

Small PSV parking

A place where vehicles designed to carry less than 13 people used in a small passenger service may park.

Option A

Legend	Description	Colour	Dimensions
	‘Taxi’	white on blue	NZ Tpt Med ‘x’ height 35 mm

Option B

Legend	Description	Colour	Dimensions
	‘Small PSV’	white on blue	NZ Tpt Med ‘x’ height 35 mm

W1-1.1	Road works supplementary – “Next [distance] km”		
<i>There are road works for the next “[distance] km” ahead. Two options.</i>			
Option A			
Shape and size	rectangle 900 x 300 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“NEXT [distance] km”	black	“NEXT” 100/14, numeral 150/24, “km” Tpt Med ‘x’ height 75 mm
Option B			
Shape and size	rectangle 1200 x 450 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“NEXT [distance] km”	black	“NEXT” 125/17.5, numeral 175/28, “km” Tpt Med ‘x’ height 90 mm

W1-1.2	Road works supplementary – new seal		
<i>Newly laid road surface. Two options.</i>			
Option A			
Shape and size	rectangle 900 x 300 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“NEW SEAL”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 450 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“NEW SEAL”	black	160/25.6

W1-1.3 Road works supplementary – mobile machinery (1-line)

A mobile machine of the type named is operating beyond the sign. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W1-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	for example:		
	“GRADER”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W1-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	for example:		
	“GRADER”	black	160/25.6

W1-1.4 Road works supplementary – mobile machinery (2-line)

A mobile machine of the type named is operating beyond the sign. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W1-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	for example:		
	“WEED”	black	120/19.2
	“SPRAYER”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W1-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	for example:		
	“WEED”	black	160/25.6
	“SPRAYER”	black	160/25.6

W1-1.5	Road works supplementary – road marking		
Road marker is operating beyond the sign. Two options.			
Option A			
Shape and size	rectangle 900 x 450 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“ROAD”	black	120/19.2
	“MARKING”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 600 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“ROAD”	black	160/25.6
	“MARKING”	black	160/25.6

W1-1.6	Road works supplementary – on side road		
There are road works on the next side road. Two options.			
Option A			
Shape and size	rectangle 900 x 450 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“ON SIDE”	black	120/19.2
	“ROAD”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 600 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“ON SIDE”	black	160/25.6
	“ROAD”	black	160/25.6

W1-1.7	Road works supplementary – shoulder closed		
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The road shoulder is not able to be used – road width could be restricted. Two options.

Option A

Shape and size	rectangle 900 x 450 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“SHOULDER”	black	120/16.8
	“CLOSED”	black	120/16.8

Option B

Shape and size	rectangle 1200 x 600 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“SHOULDER”	black	160/22.4
	“CLOSED”	black	160/22.4

W1-1.8 Road works supplementary – surveying

Surveyors are operating beyond the sign. Two options.

Option A

Shape and size	rectangle 900 x 300 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“SURVEYING”	black	120/16.8

Option B

Shape and size	rectangle 1200 x 450 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“SURVEYING”	black	160/22.4

W1-1.9 Road works supplementary – works end

The area of road works has ended. Two options.

Option A

Shape and size	rectangle 900 x 300 mm – supplements W1-1		
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Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“WORKS END”	black	120/16.8
Option B			
Shape and size	rectangle 1200 x 450 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“WORKS END”	black	160/22.4

W1-1.11	Road works supplementary – wet tar		
<i>The road surface ahead has liquid bitumen or is very soft or the surface has other material which may affect vehicle stability or may spray and adhere to other vehicles. Two options.</i>			
Option A			
Shape and size	rectangle 900 x 300 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“WET TAR”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 450 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“WET TAR”	black	160/25.6

W1-1.12	Road works supplementary – skid testing		
There will be slow moving vehicles ahead, testing the skid resistance of the road surface. Two options.			
Option A			
Shape and size	rectangle 900 x 450 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size

	“SKID”	black	120/19.2
	“TESTING”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 600 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“SKID”	black	160/25.6
	“TESTING”	black	160/25.6

W1-1.13	Road works supplementary – bridge repairs		
<i>The bridge ahead is undergoing repairs. Two options.</i>			
Option A			
Shape and size	rectangle 900 x 450 mm – supplements W1-1		
Background	orange (RF)		
Border	black 25 mm		
Legend	Description	Colour	Size
	“BRIDGE”	black	120/19.2
	“REPAIRS”	black	120/19.2
Option B			
Shape and size	rectangle 1200 x 600 mm – supplements W1-1B		
Background	orange (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“BRIDGE”	black	160/25.6
	“REPAIRS”	black	160/25.6

W1-2	Road works 1 or 2 km		
<i>There are road works 1 or 2 km ahead</i>			
Shape and size	rectangle 1200 x 1800 mm		
Background	white (R)		
Border	black 30 mm		
Legend	Description	Colour	Size
	W1-1 above	As for W1-1	As for W1-1
	“1 km” or “2 km”	black	Numeral 300/48, “km” Tpt Med ‘x’

height 200 mm			
W1-2B	Road works 1 or 2 km (alternative form)		
<i>There are road works 1 or 2 km ahead</i>			
Shape and size	Rectangle 1200 x 600 mm		
Background	White (R)		
Border	Black 30 mm		
Legend	Description	Colour	Size
	“1 km” or “2 km”	black	numerals 300/48 “km” Tpt Med ‘x’ height 200 mm
W1-3	Road works – 1 or 2 km delays possible		
<i>There are road works 1 or 2 km ahead and delays are possible.</i>			
Shape and size	rectangle 2400 x 1800 mm		
Background	white (R)		
Border	black 40 mm		
Legend	Description	Colour	Size
	W1-1 above	As for W1-1	As for W1-1
	“1 km” or “2 km” to the left of words	Black	Numeral 300/48 “km” Tpt Med ‘x’ height 200 mm
	“DELAYS”	Black	200/28
	“POSSIBLE”	Black	200/28
W1-4	Road works supplementary – temporary speed limit ahead		
<i>There are road works with a temporary speed limit ahead</i>			
Shape and size	Rectangle 1200 x 600 mm (supplements W1-1B)		
Background	white (R)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“[speed]” to the left of	black	Numerals 300/48
	“km/h”	black	Tpt Med ‘x’ height 85 mm
	“AHEAD”	black	120/19.2

W2-1.1 Hazard warning supplementary – flooding

There is likely to be water across the road ahead. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“FLOODING”	black	120/16.8

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“FLOODING”	black	160/22.4

W2-1.2 Hazard warning supplementary – washout

Part of the road ahead has been washed out. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“WASHOUT”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“WASHOUT”	black	160/25.6

W2-1.3 Hazard warning supplementary – linemen

Linemen are working ahead. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“LINEMEN”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“LINEMEN”	black	160/25.6

W2-1.4 Hazard warning supplementary – blasting

There is blasting ahead – expect explosions or being required to stop. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“BLASTING”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“BLASTING”	black	160/25.6

W2-1.5 Hazard warning supplementary – tree felling

Trees are being felled beside the road. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“TREE”	black	120/19.2
	“FELLING”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“TREE”	black	160/25.6
	“FELLING”	black	160/25.6

W2-1.6 Hazard warning supplementary – trucks crossing

Trucks are crossing where they do not normally or in greater numbers. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“TRUCKS”	black	120/19.2
	“CROSSING”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“TRUCKS”	black	160/25.6
	“CROSSING”	black	160/25.6

W2-1.7 Hazard warning supplementary – logging trucks

Logging trucks are crossing where they do not normally or there are more of them on the road than usual. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“LOGGING”	black	120/19.2
	“TRUCKS”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“LOGGING”	black	160/25.6
	“TRUCKS”	black	160/25.6

W2-1.8 Hazard warning supplementary – no road marking

Road marking has been removed, obscured or is yet to be installed where it would be expected to be marked. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“NO ROAD”	black	120/19.2
	“MARKING”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“NO ROAD”	black	160/25.6
	“MARKING”	black	160/25.6

W2-1.9 Hazard warning supplementary – signals changed

The traffic signals ahead have had the displays or the sequence of displays changed. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“SIGNALS”	black	120/19.2
	“CHANGED”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“SIGNALS”	black	160/25.6
	“CHANGED”	black	160/25.6

W2-1.10 Hazard warning supplementary – signals not working

The traffic signals ahead are not operating. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“SIGNALS NOT”	black	100/14
	“WORKING”	black	120/16.8

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“SIGNALS NOT”	black	150/21
	“WORKING”	black	160/22.4

W2-1.11 Hazard warning supplementary – new road layout

The road layout ahead has been changed recently. Two options.

Option A**Shape and size** rectangle 900 x 450 mm – supplements W2-1**Background** orange (RF)**Border** black 25 mm

Legend	Description	Colour	Size
	“NEW ROAD”	black	120/16.8
	“LAYOUT”	black	120/16.8

Option B**Shape and size** rectangle 1200 x 600 mm – supplements W2-1B**Background** orange (RF)**Border** black 30 mm

Legend	Description	Colour	Size
	“NEW ROAD”	black	160/22.4
	“LAYOUT”	black	160/22.4

W2-1.12 Hazard warning supplementary – traffic survey
*A traffic survey is being conducted ahead. Two options.***Option A****Shape and size** rectangle 900 x 450 mm – supplements W2-1**Background** orange (RF)**Border** black 25 mm

Legend	Description	Colour	Size
	“TRAFFIC”	black	120/19.2
	“SURVEY”	black	120/19.2

Option B**Shape and size** rectangle 1200 x 600 mm – supplements W2-1B**Background** orange (RF)**Border** black 30 mm

Legend	Description	Colour	Size
	“TRAFFIC”	black	160/25.6
	“SURVEY”	black	160/25.6

W2-1.13 Hazard warning supplementary – cycle race
There is a cycle race ahead – expect cyclists. Two options.

Option A**Shape and size** rectangle 900 x 300 mm – supplements W2-1**Background** orange (RF)**Border** black 25 mm

Legend	Description	Colour	Size
	“CYCLE RACE”	black	120/16.8

Option B**Shape and size** rectangle 1200 x 450 mm – supplements W2-1B**Background** orange (RF)**Border** black 30 mm

Legend	Description	Colour	Size
	“CYCLE RACE”	black	160/22.4

W2-1.14 Hazard warning supplementary – runners*There is a running event ahead – expect runners. Two options.***Option A****Shape and size** rectangle 900 x 300 mm – supplements W2-1**Background** orange (RF)**Border** black 25 mm

Legend	Description	Colour	Size
	“RUNNERS”	black	120/19.2

Option B**Shape and size** rectangle 1200 x 450 mm – supplements W2-1B**Background** orange (RF)**Border** black 30 mm

Legend	Description	Colour	Size
	“RUNNERS”	black	160/25.6

W2-1.15 Hazard warning supplementary – walkers

There is a walking event ahead – expect walkers. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“WALKERS”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“WALKERS”	black	160/25.6

W2-1.16 Hazard warning supplementary – cyclists ahead

There is a cycling event ahead – expect cyclists. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“CYCLISTS”	black	120/19.2
	“AHEAD”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“CYCLISTS”	black	160/25.6
	“AHEAD”	black	160/25.6

W2-1.17 Hazard warning supplementary – runners ahead

There is a running event ahead – expect runners. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“RUNNERS”	black	120/19.2
	“AHEAD”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“RUNNERS”	black	160/25.6
	“AHEAD”	black	160/25.6

W2-1.18 Hazard warning supplementary – walkers ahead

There is a walking event ahead – expect walkers. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“WALKERS”	black	120/19.2
	“AHEAD”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“WALKERS”	black	160/25.6
	“AHEAD”	black	160/25.6

W2-1.19 Hazard warning supplementary – accident

There has been an accident ahead. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“ACCIDENT”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“ACCIDENT”	black	160/25.6

W2-1.20 Hazard warning supplementary – fire

There is a fire ahead. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“FIRE”	black	120/21.6

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“FIRE”	black	160/28.8

W2-1.21 Hazard warning supplementary – funeral

There is a funeral ahead – there could be a large number of slow-moving or parked cars and pedestrians. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“FUNERAL”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“FUNERAL”	black	160/25.6

W2-1.22 Hazard warning supplementary – film crew

There is a film crew ahead – expect people and equipment. Two options.

Option A

Shape and size rectangle 900 x 300 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“FILM CREW”	black	120/19.2

Option B

Shape and size rectangle 1200 x 450 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“FILM CREW”	black	160/25.6

W2-1.23 Hazard warning supplementary – hidden queue

There is likely to be a queue ahead which may be obscured. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“HIDDEN”	black	120/19.2
	“QUEUE”	black	120/19.2

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“HIDDEN”	black	160/25.6
	“QUEUE”	black	160/25.6

W2-1.24 Hazard warning supplementary – barrier arms not working

The barrier arms are not operating. Two options.

Option A

Shape and size rectangle 900 x 450 mm – supplements W2-1

Background orange (RF)

Border black 25 mm

Legend	Description	Colour	Size
	“BARRIERS”	black	120/16.8
	“NOT WORKING”	black	120/15.6

Option B

Shape and size rectangle 1200 x 600 mm – supplements W2-1B

Background orange (RF)

Border black 30 mm

Legend	Description	Colour	Size
	“BARRIERS”	black	160/22.4
	“NOT WORKING”	black	160/20.8

W10-3	Speed limit ahead		
<i>There is a speed limit ahead at the specified distance</i>			
Shape and size	diamond 600 mm square with W10-1.1 supplementary		
Background	yellow (R)		
Border	black 15 mm		
Legend	Description	Colour	Size
	R1-1 or R1-1.1 sign with appropriate speed limit	red (R), white (R) and black	450 mm diameter
	with optional border	white (R)	10 mm

W14-7.1	Supplementary – slow when frosty		
<i>Warns road users to slow down to avoid the danger of skidding due to the frosty road surface</i>			
Shape and size	Rectangle 600 x 600 mm – supplements W14-7		
Background	Yellow (R)		
Border	Black 15 mm		
Legend	Description	Colour	Size
	“SLOW”	black	100/18
	“WHEN”	black	100/16
	“FROSTY”	black	100/16

W14-7.2	Supplementary – slow when wet		
<i>Warns road users to slow down to avoid the danger of skidding due to the wet road surface</i>			
Shape and size	Rectangle 600 x 600 mm – supplements W14-7		
Background	Yellow (R)		
Border	Black 15 mm		
Legend	Description	Colour	Size
	“SLOW”	black	100/18
	“WHEN”	black	100/18
	“WET”	black	100/18

W17-6 Overdimension vehicles – pilot vehicle

The vehicle is a pilot for an oversize load. Drivers may be asked to pull over or stop to make way for the load or not to overtake the load. This sign is displayed only on the reverse side of a W17-2, W17-3.1, W17-3.2, W17-4.1, W17-4.2, W17-5.1 or W17-5.2 sign.

Option A

Shape and size	rectangle 1100 x 520 mm		
Background	black		
Border	white (must be reflectorised for use at night) 12 mm		
Legend	Description	Colour	Size
	“PILOT”	white (must be reflectorised for use at night)	150/21
	“VEHICLE”	white (must be reflectorised for use at night)	150/21

Option B

Shape and size	rectangle 1100 x 520 mm		
Background	yellow-green (RF)		
Border	black 30 mm		
Legend	Description	Colour	Size
	“PILOT”	black	150/21
	“VEHICLE”	black	150/21

A31-1	Advance tourist feature adjacent to road		
<i>Advises road users of tourist features adjacent to the road and the distance beyond the sign.</i>			
Option A	Text		
Shape and size	Rectangle width to suit message x 750 mm high (3 lines of text), 900 mm high (4 lines of text), 1050 mm high (5 lines of text) or 1200 mm high (6 lines of text)		
Background	Brown (R)		
Border	White (R) 25 mm		
Legend	Description	Colour	Size
	“[Feature]” or “[Features]” (upper and lower case, up to 4 lines of text) above	White (R)	120/19.2
	“[distance] m” above	White (R)	Numerals 120/19.2, “m” Tpt Med ‘x’ height 80 mm
	“ON LEFT” or “ON RIGHT”	White (R)	120/19.2
Option B	Symbols		
Shape and size	Rectangle 600 x 1000mm (1 symbol), 900 x 900mm (2 symbols), 1300 x 900mm (3 symbols), 1800 x 900 mm (4 symbols)		
Background	Brown (R)		
Border	White (R) 25mm		
Legend	Description	Colour	Size
	Up to 4 “A30-S symbols”	White (R)	Each symbol, including a border, maximised to fit an area 300 x 300 mm
	above		
	“[distance] m” above	White (R)	Numerals 120/19.2, “m” Tpt Med ‘x’ height 80mm
	“ON” above	White (R)	120/19.2
	“LEFT” or “RIGHT” (for signs with 1 symbol) or “ON LEFT” or “ON RIGHT” (for signs with 2, 3, or 4 symbols)		

A32-1		Tourist feature adjacent to road	
<i>Indicates the location of a tourist feature</i>			
Option A	Text		
Shape and size	Rectangle with pointed end (isosceles triangle, base the height of the rectangle, height approximately 40% of the base), length to suit message x 450 mm high (1 line of text), 600 mm high (2 lines of text), 750 mm high (3 lines of text) or 900 mm high (4 lines of text)		
Background	Brown (R)		
Border	White (R) 25 mm		
Legend	Description	Colour	Size
	A chevron pointing in the direction of the feature, parallel to and located at the pointed end of the sign, beside	White (R)	330 mm high, stripe width 130 mm (1 line of text), 440 mm high, stripe width 170 mm (2 lines of text), 520 mm high, stripe width 205 mm (3 lines of text), 680 mm high, stripe width 265 mm (4 lines of text)
	“[Feature]” or “[Features]” (upper and lower case, up to 4 lines of text)	White (R)	120/19.2
Option B	Symbols		
Shape and size	Rectangle with pointed end (isosceles triangle, base 450mm, height 180mm), length to suit the number of symbols x 450mm height		
Background	Brown (R)		
Border	White (R) 25mm		
Legend	Description	Colour	Size
	A chevron pointing in the direction of the feature, parallel to and located at the pointed end of the sign, beside	White (R)	330mm high, stripe width 130mm
	Up to 4 “A30-S symbols”	White (R)	Each symbol, including a border, maximised to fit an area 300 x 300mm

A32-2 Tourist feature on side road

Indicates the side road along which the feature is found and the distance to travel.

Option A Text

Shape and size Rectangle with pointed end (isosceles triangle, base the height of the rectangle, height approximately 40% of the base), length to suit message x 450 mm high (1 line of text), 600 mm high (2 lines of text), 750 mm high (3 lines of text) or 900 mm high (4 lines of text)

Background Brown (R)

Border White (R) 25 mm

Legend	Description	Colour	Size
	A chevron pointing in the direction of the feature, parallel to and located at the pointed end of the sign, beside	White (R)	330 mm high, stripe width 130 mm (1 line of text), 440 mm high, stripe width 170 mm (2 lines of text), 520 mm high, stripe width 205 mm (3 lines of text), 680 mm high, stripe width 265 mm (4 lines of text)
	“[distance] km”, beside	White (R)	Numerals 120/19.2, “km” Tpt Med ‘x’ height 60 mm
	“[Feature]” or “[Features]” (upper and lower case, up to 4 lines of text)	White (R)	120/19.2

Option B Symbols

Shape and size Rectangle with pointed end (isosceles triangle, base 450mm, height 180mm), length to suit the number of symbols and distance x 450mm height

Background Brown (R)

Border White (R) 25mm

Legend	Description	Colour	Size
	A chevron pointing in the direction of the feature, parallel to and located at the pointed end of the sign, beside	White (R)	330mm high, stripe width 130mm
	“[distance] km”, beside	White (R)	Numerals 120/19.2, “km” Tpt Med ‘x’ height 60mm
	Up to 4 “A30-S symbols”	White (R)	Each symbol, including a border, maximised to fit an area 300 x 300mm

A42-2 Passing bay '[distance] m'

Indicates a passing bay exists at a specified distance beyond the sign to allow vehicles travelling in opposite directions to pass.

Shape and size rectangle 975 x 825 mm

Background white (R)

Border black, 25 mm

Legend	Description	Colour	Size
	'PASSING'	black	150/21
	'BAY'	black	150/21
	'[distance] m'	black	numeral 150/21, 'm' Tpt Med 'x' height 100 mm

A45-1 Heavy vehicle bypass ahead [distance] m

Indicates a heavy vehicle bypass ahead at a specified distance beyond the sign.

Shape and size Rectangle 900 x 900 mm

Background White (R)

Border Black 25 mm

Legend	Description	Colour	Size
	"HEAVY"	black	120/19.2
	"VEHICLE"	black	120/19.2
	"BYPASS"	black	120/19.2
	"[distance] m"	black	numerals 120/19.2 "m" Tpt Med 'x' height 80 mm

A45-2	Heavy vehicle bypass direction		
<i>Indicates the direction of a heavy vehicle bypass at an intersection.</i>			
Shape and size	Rectangle 900 x 900 mm		
Background	White (R)		
Border	Black 25 mm		
Legend	Description	Colour	Size
	“HEAVY”	black	120/19.2
	“VEHICLE”	black	120/19.2
	“BYPASS”	black	120/19.2
	“arrow (type A) pointing left or right”	black	600 mm long, shaft 55 mm

A45-3	Stock effluent dump site advisory		
<i>Advises drivers of vehicles transporting stock of a site beyond the sign where they may dispose of stock effluent.</i>			
Shape and size	Rectangle 1200 x 1200 mm		
Background	White (R)		
Border	Black 40 mm		
Legend	Description	Colour	Size
	“STOCK”	black	120/21.6
	“EFFLUENT”	black	120/21.6
	“DISPOSAL”	black	120/21.6
	“[distance] m”	black	numerals 120/21.6 “m” Tpt Med ‘x’ height 80 mm
	“ON LEFT” or “ON RIGHT”	black	120/21.6

A45-4	Stock effluent direction		
<i>Indicates to drivers of vehicles transporting stock the location of a site where they may dispose of stock effluent.</i>			
Shape and size	Rectangle 1200 x 1200 mm		
Background	White (R)		
Border	Black 40 mm		
Legend	Description	Colour	Size
	“STOCK”	black	120/21.6
	“EFFLUENT”	black	120/21.6
	“DISPOSAL”	black	120/21.6
	“arrow (type D) pointing in the appropriate direction”	black	Shaft 110 mm

A45-5	Heavy vehicles please no engine brakes next [distance] km		
<i>Requests drivers of heavy vehicles not to use engine brakes to reduce noise through a township.</i>			
Shape and size	Rectangle 1500 x 900 mm		
Background	White (R)		
Border	Black 40 mm		
Legend	Description	Colour	Size
	“HEAVY VEHICLES”	black	100/18
	“PLEASE NO”	black	“PLEASE” 100/18 “NO” 120/21.6
	“ENGINE BRAKES”	black	100/18
	“NEXT [distance] km”	black	“NEXT” and numerals 120/21.6 “km” Tpt Med ‘x’ height 60 mm

Part 2

New items inserted in Schedule 1 of Land Transport Rule: Traffic Control Devices 2004

R1-1.2	110km/h		
<i>The speed limit is 110km/h</i>			
Shape and size	circle 600mm diameter		
Background	white (R)		
Border	red (R) 75mm		
Legend	Description	Colour	Size
	‘110’	black	200/32

R1-5.6	Motorway or expressway threshold		
<i>The speed limit is the number of km/h shown on the sign and optionally advises the name of the motorway or expressway or locality.</i>			
Shape and size	Rectangle, at least 900 x 1200mm or larger as necessary to fit the speed limit sign and the motorway, expressway or locality name. The width to height ratio of the sign must be between 1:1.2 and 1:1.7.		
Background	Green (R)		
Border	White (R) 25mm		
Legend	Description	Colour	Size
	R1-1, R1-1.1 or R1-1.2	White (R), red (R) and black	As for R1-1, R1-1.1 or R1-1.2 600mm diameter
	With border, above	White (R)	20mm
	Optional “[Motorway name]” or “[Expressway name]” or “[Locality]” (mixed case text), above	White (R)	120/19.2
	Optional “Motorway” or “Expressway”	White (R)	120/19.2

R4-13.2 Signal bypass lane – do not stop for signals supplementary

The special vehicle lane described by the sign above this supplementary sign is outside the area controlled by traffic signals and vehicles entitled to use the lane do not need to comply with the signals displayed.

Note: This sign must only be used as a supplementary sign in combination with an appropriate R4-7 to R4-12 or R4-14 series sign.

Shape and size Rectangle 600 x 600mm

Background White (R)

Border 15mm red (R)

Legend	Description	Colour	Size
	“DO NOT”	Black	80/14.4
	“STOP”	Black	80/14.4
	“FOR”	Black	80/14.4
	“SIGNALS”	Black	80/14.4

R4-13.3 Special vehicle signal bypass lane – Signals do not apply

The special vehicle lane below the sign is outside the area controlled by traffic signals and vehicles entitled to use the lane do not need to comply with the signals displayed.

Option A

Shape and size Rectangle 2400 x 1200mm

Background White (R)

Border 40mm red (R)

Legend	Description	Colour	Size
	“SIGNALS”	Black	200/36
	“DO NOT APPLY”	Black	200/36
	“Downward pointing arrow” (type E)	Black	Shaft 80mm

Option B

Shape and size 1500 x 1500mm

Background White (R)

Border 40mm red (R)

Legend	Description	Colour	Size
	“SIGNALS”	Black	200/36
	“DO NOT”	Black	200/36
	“APPLY”	Black	200/36
	“Downward pointing arrow” (type E)	Black	Shaft 80mm

R4-14 Special vehicle lane – two or more classes of vehicle

The adjacent lane, or lane below, if the sign is installed overhead, is a special vehicle lane reserved for the classes of vehicle shown on the sign.

Note: when the bus symbol is shown on the sign, cycles, mopeds and motorcycles may also use the lane, unless any of those classes is specifically excluded on a supplementary sign.

When “TRANSIT” and the transit symbols are included on the sign, passenger service vehicles, cycles, mopeds, motorcycles and vehicles carrying at least the number of people indicated on the sign may also use the lane, unless any of those classes is specifically excluded on a supplementary sign.

Shape and size	Rectangle 600mm wide x height to suit the classes of vehicle		
Background	white (R)		
Border	15mm red (R)		
Legend	Description	Colour	Size
	‘[TEXT or symbols]’ describing the classes of vehicle (as detailed below) above	(as detailed below)	(as detailed below)
	“LANE”	Black	120/19.2

Details – text or symbols for R4-14 signs

The following symbols or text may be shown on R4-14 signs. If the lane is a transit lane, “TRANSIT” and the transit symbols should be shown above any other vehicle class.

Description	Colour	Size
“TRANSIT” above	Black	80/14.4
“T2 (or T3)” within	White (R)	90/14.4
“barrel-like shape” to the left of	Red (R)	195 x 130mm
“symbol of car with 2 (or 3) occupants”	Black	175 x 150mm
“symbol of a bus (side on)”	Black	465 x 160mm
“symbol of a cycle”	Black	245 x 160mm
“E V” (abbreviation for electric vehicle)	Black	120/21.6
“symbol of a motorcycle”	Black	305 x 160mm
“symbol of a truck (side on)”	Black	320 x 160mm
may include “3.5 t” within the truck symbol	White (R)	60/9.6
“TAXI”	Black	100/16
“[TEXT]” to describe the class of vehicle	Black	100/16

R4-14.1 Special vehicle lane – two classes of vehicle only

The adjacent lane, or lane below, if the sign is installed overhead, is a special vehicle lane reserved for two classes of vehicle only, as shown on the sign.

Shape and size	Rectangle 600mm wide x height to suit the classes of vehicle		
Background	White (R)		
Border	15mm red (R)		
Legend	Description	Colour	Size
	“[TEXT or symbols]” describing the classes of vehicle (as detailed below) above	(as detailed below)	(as detailed below)
	“ONLY”	Black	120/19.2

Details – text or symbols for R4-14.1 signs

Any two of the following symbols or text may be shown on R4-14.1 signs.

Description	Colour	Size
“symbol of a bus (side on)”	Black	465 x 160mm
“symbol of a cycle”	Black	265 x 160mm
“E V” (abbreviation for electric vehicle)	Black	120/21.6
“symbol of a motorcycle”	Black	305 x 160mm
“symbol of a truck (side on)” may include “3.5 t” within the truck symbol	Black White (R)	320 x 160mm 60/9.6
“TAXI”	Black	100/16
“[TEXT]” to describe the class of vehicle	Black	100/16

R6-5.1 Pay parking area identification supplementary

Supplementary parking sign to provide information such as a location code or area identification number for use in a technology based system for paying parking fees

Shape and size	rectangle at least 300mm x 200mm. Sign dimensions may be increased to accommodate the legend or to match the parking sign it is supplementing.		
Background	blue (may be reflectorised)		
Border	white (may be reflectorised) 10mm		
Legend	Description	Colour	Size
	such words or symbols as are necessary to convey the parking fees payment related information in no more than two lines	Words: white (may be reflectorised) symbols and background: as for the symbol and its background	Words: NZ Tpt Med 'x' height 25mm symbols and background: to fit within a rectangle of 180 x 180mm maximum
	code numerals or letters	White (may be reflectorized)	60/8.4

W3-2.2 Slippery surface supplementary – slow when wet

Warns road users to slow down to avoid the danger of skidding due to the wet road surface.

Shape and size	Rectangle 900 x 450 mm - supplements W3-2		
Background	Orange (RF)		
Border	Black 25 mm		
Legend	Description	Colour	Size
	“SLOW”	black	120/21.6
	“WHEN WET”	black	120/19.2

W16-7.1 Cycle path crossing

Drivers should look both ways for cyclists on the cycle path or shared path

Shape and size Diamond 600mm square

Background Yellow-green (RF)

Border Black 15mm

Legend	Description	Colour	Size
	“arrow (type A) pointing right” above	Black	Arrows: 210mm long, shaft 45mm
	“symbol of a cycle” above	Black	Cycle symbol: 450 x 290mm
	“arrow (type A) pointing left”	Black	
	Option: for a one-way path, either arrow may be omitted and the cycle symbol reversed so that the remaining arrow and the cycle symbol indicate the direction of travel.		

W18-3.10 Wild animals – kereru

Combination diamond-shaped warning sign above a supplementary message sign to warn drivers there is likely to be low flying kereru ahead.

Warning sign

Shape and size Diamond 600mm square

Background Yellow (R)

Border Black 15mm

Legend	Description	Colour	Size
	“Symbol depicting a kereru swooping low in front of a car”	Black	480 x 460mm

Supplementary sign

Shape and size Rectangle 600 x 400mm

Background Yellow (R)

Border Black 15mm

Legend	Description	Colour	Size
	“SLOW FOR”	Black	80/11.2
	“KERERU”	Black	100/16

A30-S Tourist feature symbols

Symbols for tourist feature signs to advise road users of the type of tourist feature.

Shape and size Shape as described, size is the minimum rectangular area used for the symbol on a sign.

Background Brown (R)

Border Each symbol includes a border of the same colour as the background within the dimensions specified for the symbol.

A-30-S1 Heritage New Zealand Pouhere Taonga site

Indicates a place of historical significance

Legend	Description	Colour	Size
	Symbol of an historic building above a Māori motif within a circle	White (R)	300 x 300mm (including a border around the symbol)

A-30-S2 Winery or vineyard

Indicates a winery or vineyard that is open to the public.

Legend	Description	Colour	Size
	Symbol of a bunch of grapes	White (R)	240 x 300mm (including a border around the symbol)

A-30-S3 Lookout

Indicates the location of a lookout or view point.

Legend	Description	Colour	Size
	Symbol of an adult looking through binoculars and a child pointing	White (R)	300 x 300mm (including a border around the symbol)

A-30-S4 Photography site

Indicates a place where there is scenery or other photo-opportunity.

Legend	Description	Colour	Size
	Symbol of a camera	White (R)	300 x 300mm (including a border around the symbol)

A31-3 Advance tourist features on side road

Advises road users of tourist features on a side road and which way to turn at the intersection the stated distance beyond the sign.

Option A Text

Shape and size Rectangle width to suit message x 750mm high (3 lines of text), 900mm high (4 lines of text), 1050mm high (5 lines of text) or 1200 mm high (6 lines of text)

Background Brown (R)

Border White (R) 25mm

Legend	Description	Colour	Size
	“[Feature]” or “[Features]” (upper and lower case, up to 4 lines of text) above	White (R)	120/19.2
	“TURN LEFT” or “TURN RIGHT” above	White (R)	120/19.2
	“[distance] m”	White (R)	Numerals 120/19.2, “m” Tpt Med ‘x’ height 80mm

Option B Symbols

Shape and size Rectangle 600 x 1000mm (1 symbol), 1200 x 900mm (2 symbols), 1300 x 900mm (3 symbols), 1800 x 900mm (4 symbols)

Background Brown (R)

Border White (R) 25mm

Legend	Description	Colour	Size
	Up to 4 “A30-S symbols” above	White (R)	Each symbol, including a border, maximised to fit an area 300 x 300mm
	“TURN” above “LEFT” or “RIGHT” (for signs with 1 symbol” or “TURN LEFT” or “TURN RIGHT” (for signs with 2, 3, or 4 symbols” above	White (R)	120/19.2
	“[distance] m”	White (R)	Numerals 120/19.2, “m” Tpt Med ‘x’ height 80mm

A31-5	Next [tourist feature] [distance] km		
<i>The next tourist feature indicated on the sign is the stated distance beyond the sign.</i>			
Shape and size	600 x 900 mm		
Background	Brown (R)		
Border	White (R) 25mm		
Legend	Description	Colour	Size
	“NEXT”	White (R)	120/19.2
	“A30-S3” lookout or “A30-S4” photography symbol	White (R)	Symbol, including a border, maximised to fit an area 300 x 300mm
	“[distance] km”	White (R)	Numerals 120/19.2, “km” Tpt Med ‘x’ height 80mm

A32-3	Tourist feature adjacent to road – arrow format		
<i>Indicates the location of a tourist feature</i>			
Option A	Text		
Shape and size	Rectangle width to suit message x 450 mm high (1 line of text), 600 mm high (2 lines of text), 750 mm high (3 lines of text) or 900 mm high (4 lines of text)		
Background	Brown (R)		
Border	White (R) 25 mm		
Legend	Description	Colour	Size
	Arrow (type D) pointing in the appropriate direction beside	White (R)	Shaft 50 mm
	“[Feature]” or “[Features]” (upper and lower case, up to 4 lines of text)	White (R)	120/19.2
Option B	Symbols		
Shape and size	Rectangle 450 x 900mm (1 symbol), 900 x 900mm (2 symbols), 900 x 1200mm (3 or 4 symbols)		
Background	Brown (R)		
Border	White (R) 25mm		
Legend	Description	Colour	Size
	Up to 4 “A30-S symbols” above	White (R)	Each symbol, including a border, maximised to fit an area 300 x 300mm
	Arrow (type D) pointing in appropriate direction	White (R)	Shaft 80mm

A42-6		Advance special vehicle lane	
<i>Advise road users that a special vehicle lane, reserved for the classes of vehicle shown on the sign, begins at the distance or location beyond the sign as indicated on a supplementary sign.</i>			
Shape and size	Rectangle 600mm wide x height to suit the classes of vehicle		
Background	White (R)		
Border	15mm black		
Legend	Description	Colour	Size
	“[TEXT or symbols]” describing the classes of vehicle (as detailed below) above	(as detailed below)	(as detailed below)
	“LANE” or “ONLY”	Black	120/19.2

Details – text or symbols for A42-6 signs

The following symbols or text may be shown on A42-6 signs. If the lane is a transit lane, “TRANSIT” and the transit symbols should be shown above any other vehicle class.

Description	Colour	Size
“TRANSIT” above	Black	80/14.4
“T2 (or T3)” within	White (R)	80/14.4
“barrel-like shape” to the left of	Black	195 x 130mm
“symbol of car with 2 (or 3) occupants”	Black	175 x 150mm
“symbol of a bus (side on)”	Black	465 x 160mm
“symbol of a cycle”	Black	245 x 160mm
“E V” (abbreviation for electric vehicle)	Black	120/21.6
“symbol of a motorcycle”	Black	305 x 160mm
“symbol of a truck (side on)”	Black	320 x 160mm
may include “3.5 t” within the truck symbol	White (R)	60/9.6
“TAXI”	Black	100/16
“[TEXT]” to describe the class of vehicle	Black	100/16

A42-6.1 Advance special vehicle lane supplementary – [distance] m

Supplementary sign for use with A42-6 advance advisory special vehicle lane sign, to advise road users a special vehicle lane begins at the stated distance beyond the sign.

Shape and size Rectangle 600 x 250mm

Background White (R)

Border 15mm black

Legend	Description	Colour	Size
	“[distance] m”	Black	Numerals 100/16 “m” Tpt Med ‘x’ height 70mm

A42-6.2 Advance special vehicle lane supplementary – Ahead

Supplementary sign for use with A42-6 advance advisory special vehicle lane sign, to advise road users there is a special vehicle lane ahead.

Shape and size Rectangle 600 x 250mm

Background White (R)

Border 15mm black

Legend	Description	Colour	Size
	“AHEAD”	Black	100/16

A42-6.3 Advance special vehicle lane supplementary – On-ramp

Supplementary sign for use with A42-6 advance advisory special vehicle lane sign, to advise road users of the location of the special vehicle lane.

Shape and size Rectangle 600 x 250mm

Background White (R)

Border 15mm black

Legend	Description	Colour	Size
	“ON-RAMP”	Black	100/16

A43-5		Hook turn	
Recommends cyclists make a hook turn manoeuvre to turn right at the next intersection.			
Shape and size	Rectangle 400 x 600mm		
Background	White (R)		
Border	Black 15mm		
Legend	Description	Colour	Size
	“Symbol comprising two arrows (type A), separated by a gap, depicting a two-stage hook turn manoeuvre”	Black	250 x 240mm (arrow shafts 21mm)
	above		
	“symbol of cycle” above	Black	185 x 120mm
	“HOOK”	Black	50/8
	“TURN”	Black	50/8

A43-6		Pass safely	
Advises drivers to leave a safe gap when passing cyclists			
Option A			
Shape and size	Rectangle 900 x 750mm		
Background	White (R)		
Border	Black 25mm		
Legend	Description	Colour	Size
	“symbol of a cyclist and a car separate by a double ended dimension arrow (type B) above	Black	Symbol: 745 x 350mm Arrow: shaft 20mm
	“PASS SAFELY”	Black	120/16.8
Option B			
Shape and size	Rectangle 1200 x 900mm		
Background	White (R)		
Border	Black 40mm		
Legend	Description	Colour	Size
	“symbol of a cyclist and a car separate by a double ended dimension arrow (type B) and ‘1.5 m’ above	Black	Symbol: 1000 x 470mm Arrow: shaft 25mm “1.5”: 150/24 “m”: Tpt Med, ‘x’ height 100mm
	“PASS SAFELY”	Black	150/21

A45-3.1 Stock effluent dump site advance direction

Advises drivers of vehicles transporting stock the direction to turn at the stated distance ahead to reach a site where they may dispose of stock effluent.

Shape and size Rectangle 1200 x 1200 mm

Background White (R)

Border Black 40 mm

Legend	Description	Colour	Size
	“STOCK”	black	120/21.6
	“EFFLUENT”	black	120/21.6
	“DISPOSAL”	black	120/21.6
	“TURN LEFT” or “TURN RIGHT”	black	120/21.6
	“[distance] m”	black	numerals 120/21.6 “m” Tpt Med ‘x’ height 80 mm

A51-1 Cycle route advance direction – primary route

Advises cyclists the direction to follow at the intersection ahead to reach named destinations

Shape and size	Rectangle at least 600 x 450 mm and large enough to accommodate the message, in two panels: top panel 140 mm high, lower panel at least 310 mm high.		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 20 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol” centralised in panel	White (R)	130 x 85 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower panel	Optional “[Route name]” (upper and lower case), above	White (R) text on a black background	Text: Tpt Med ‘x’ height 20 mm background: width to suit main legend x 60 mm high
	“[Primary route destination]” (upper and lower case), beside arrow (type D) aligned appropriately, above	Text: blue (R), arrow: blue (R)	Text: Tpt Med ‘x’ height 43 mm, arrow shaft: 27 mm
	a horizontal line, above	blue (R)	10 mm
	“[Alternate destination]” or “[Alternative destinations]” (upper and lower case), beside arrows (type D) aligned appropriately	Text: blue (R), arrows: blue (R)	Text: Tpt Med ‘x’ height 43 mm, arrow shaft: 27 mm

A51-2 Cycle route advance direction map – primary route

Advises cyclists the direction to follow at the intersection ahead to reach named destinations

Shape and size	Rectangle sized to suit the message, in two panels: top panel 140 mm high, lower panel sized to accommodate the map		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 20 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol” centralised in panel	White (R)	130 x 85 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower panel	“[Graphical representation of the intersection ahead, showing details as necessary to explain the path of the cycle route and directions to alternative destinations.]” The map may include road names and destination names (upper and lower case) and directional arrows (type D).	Cycle route:	50 mm
		Blue (R)	
		destinations:	Tpt Med ‘x’ height
		blue (R)	43 mm
		Arrows:	shaft width 27 mm
		blue (R)	
		Road names:	Tpt Med ‘x’ height
		black	21.5 mm
		Roads: grey	80 mm (main roads) 65 mm (other roads)
		other details:	as appropriate for the detail
		black	

A51-3**Cycle route intersection direction – primary route**

Advises cyclists the direction to follow at an intersection and the distances to named destinations

Shape and size	Rectangle with pointed end (isosceles triangle, base the height of the rectangle, height approximately 40% of the base), length to suit message x 150 mm high (1 line of text) or 250 mm high (2 lines of text).		
Background	Blue (R) rectangle at least 160 mm wide x the height of the sign for the cycle symbol and optional symbol associated with the locality or route; white (R) for destination and chevron		
Border	Blue (R) 10 mm		
Legend	Description	Colour	Size
	“Cycle symbol” (on blue background at square end of sign)	white (R)	130 x 85 mm
	and optional symbol associated with the locality or route (on blue background at square end of sign), beside	as for the symbol	100 x 100 mm maximum
	“[Destination]” or “[Destinations]” (upper and lower case, 1 or 2 lines of text), beside	Blue (R)	Tpt Med ‘x’ height 43 mm
	“[distance] km” or “[distance] m”, beside	Blue (R)	Tpt Med ‘x’ height 43 mm
	A chevron pointing in the direction of the destination, parallel to and located at the pointed end of the sign	Blue (R)	110 mm high, stripe width 45 mm (1 line of text), 210 mm high, stripe width 85 mm (2 lines of text)

A51-4		Cycle route intersection direction arrow – local route	
Advises cyclists the direction to follow at an intersection and the distance to a named destination and the services available at the destination			
Shape and size	Rectangle length to suit the message x 200 mm high, in two panels: panel 1 at least 160 mm wide, panel 2 sized to accommodate the message		
Background	Panel 1 blue (R), panel 2 white (R)		
Border	Blue (R) 10 mm		
Legend	Description	Colour	Size
Panel 1 (closest to mounting post)	“Cycle symbol”	white (R)	130 x 85 mm
	and optional symbol associated with the locality or route, beside	as for the symbol	100 x 100 mm maximum
Panel 2, Option A	1 destination and service symbols		
	“[Destination]” (upper and lower case), above	Blue (R)	Tpt Med ‘x’ height 43 mm
	Up to 6 “A20-S symbols” or “A30-S symbols or “A51-S symbols”, beside	White (R) symbol on blue (R) background	Each symbol, including a border, maximised to fit an area 45 x 45 mm
	“[distance] km” or “[distance] m”, beside	Blue (R)	Tpt Med ‘x’ height 32 mm
	Arrow (type D) aligned appropriately	Blue (R)	Shaft width 27 mm
Panel 2, Option B	2 destinations		
	“[Destination 1]” (upper and lower case), beside	Blue (R)	Tpt Med ‘x’ height 43 mm
	“[distance] km” or “[distance} m”, above	Blue (R)	Tpt Med ‘x’ height 43 mm
	“[Destination 2]” (upper and lower case), beside	Blue (R)	Tpt Med ‘x’ height 32 mm
	“[distance] km” or “[distance] m”, beside		Tpt Med ‘x’ height 32 mm
	Arrow (type D) aligned appropriately		Shaft width 27 mm

A51-5 Cycle route direction – primary route

Advises cyclists the direction to follow to reach named destinations

Shape and size	Rectangle at least 600 x 300 mm and large enough to accommodate the message, in two panels: top panel 140 mm high, lower panel at least 160 mm high		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 20 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol” centralised in panel	White (R)	130 x 85 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower panel	“[Destination]” or “[Destinations]” (upper and lower case), beside arrows (type D) aligned appropriately	Text: blue (R) arrows: blue (R)	Text: Tpt Med ‘x’ height 43 mm, arrow shaft: 27 mm

A51-6	Cycle route marker – local route		
<i>Advises cyclists direction to follow to remain on a route</i>			
Option A	Vertical		
Shape and size	Rectangle 150 mm wide x at least 300 mm high, in two panels: top panel at least 150 mm high, lower panel 150 mm high		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 10 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol”	White (R)	120 x 80 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower panel	Arrow (type D) aligned appropriately	Blue (R)	Shaft width 27 mm
Option B	Horizontal		
Shape and size	Rectangle 300 mm wide (at least) x 150 mm high, in two panels: panel 1 at least 150 mm wide, panel 2 150 mm wide		
Background	Panel 1 blue (R), panel 2 white (R)		
Border	Blue (R) 10 mm		
Legend	Description	Colour	Size
Panel 1 (closest to mounting post)	“cycle symbol”	White (R)	120 x 80 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Panel 2	Arrow (type D) aligned appropriately	Blue (R)	Shaft width 27 mm

A51-7	Cycle route location plate		
<i>Advises cyclists the name of roads that cross a cycle route and are part of another cycle route</i>			
Shape and size	Rectangle length to suit road name x 150 mm high		
Background	Blue (R) rectangle at least 160 mm wide x 150 mm high for the cycle symbol and optional symbol associated with the locality or route; white (R) for the road name		
Border	Blue (R) 10 mm		
Legend	Description	Colour	Size
	“Cycle symbol”	white (R)	130 x 85 mm
	and optional symbol associated with the locality or route, to the left of	as for the symbol	100 x 100 mm maximum
	“[Name of road]” (upper and lower case)	Blue (R)	Tpt Med ‘x’ height 43 mm

A51-8	Cycle route confirmation direction – primary route		
<i>Confirms the route that cyclists are on and advises the distances to the named destinations</i>			
Shape and size	Rectangle at least 600 x 300 mm and large enough to accommodate the message, in two panels: top panel 140 mm high, lower panel at least 160 mm high.		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 20 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol” centralised in panel	White (R)	130 x 85 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower Panel	Optional “[Route name]” (upper and lower case), above	White (R) text on a black background	Text: Tpt Med ‘x’ height 20 mm background: width to suit main legend x 60 mm high
	“[Destination]” or “[Destinations]” (upper and lower case), beside	Blue (R)	Tpt Med ‘x’ height 43 mm
	“[distance] km” or “[distance] m”	Blue (R)	Tpt Med ‘x’ height 43 mm

A51-9	Cycle route network map		
<i>Advises cyclists of the cycle routes in the network</i>			
Shape and size	Rectangle sized to suit the map, in two panels: top panel 150 mm high, lower panel sized to accommodate the map		
Background	Top panel blue (R), lower panel white (R)		
Border	Blue (R) 20 mm		
Legend	Description	Colour	Size
Top panel	“cycle symbol” centralised in panel	White (R)	130 x 85 mm
	and optional symbol associated with the locality or the route	As for the symbol	100 x 100 mm maximum
Lower Panel	Optional “[Title of map]” (upper and lower case), above	black	Tpt Med ‘x’ height 20 mm
	“[Map]” (The map may include details as necessary to identify the routes shown and contact details for more information)	As for the map	As necessary

Part 3**New items inserted in Schedule 1 of Land Transport Rule: Traffic Control Devices 2004**

Ref: 11.12(19)

Item inserted in R6-3 (Parking signs – Component 3 – Period of application)

School Days	Supplementary description indicating the restriction applies only on days when pupils attend the school	NZ Tpt Med 'x' height 25 mm
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Ref: 11.12(20)

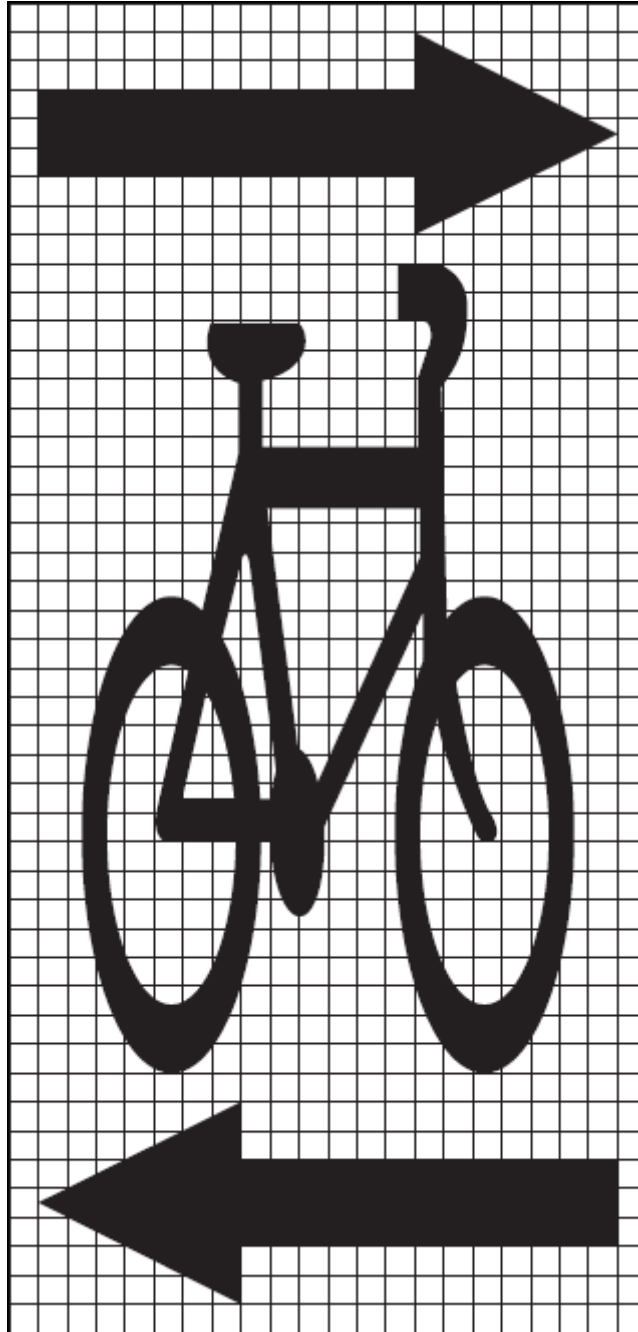
Item added to R6-4 (Parking signs – Component 4 – Extent of restriction)**Description of area***A description of the area to which the parking restriction applies.*

Description	Use	Colour	Dimensions
‘[Words describing the area]’	R6-1A or B	red (R) or black on white (R)	NZ Tpt Med ‘x’ height 35 mm
	R6-1C or D	white on blue (may be reflectorized)	NZ Tpt Med ‘x’ height 35 mm

Schedule 2
New items inserted in Schedule 2 of Land Transport Rule: Traffic
Control Devices 2004

Ref: 11.13(4)

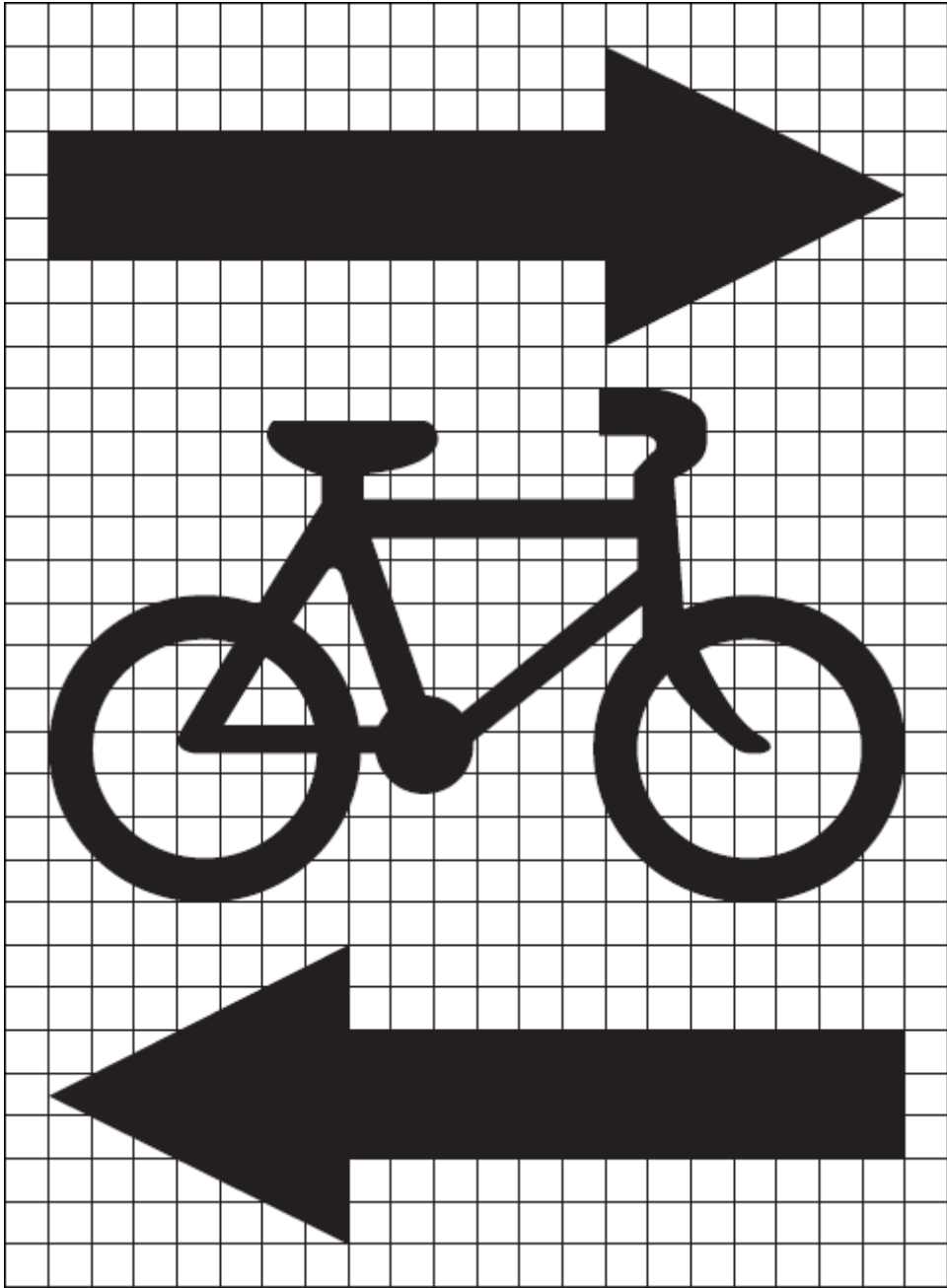
M2-3C: Cycle path or shared path crossing driveway.



Grid size: 50mm minimum

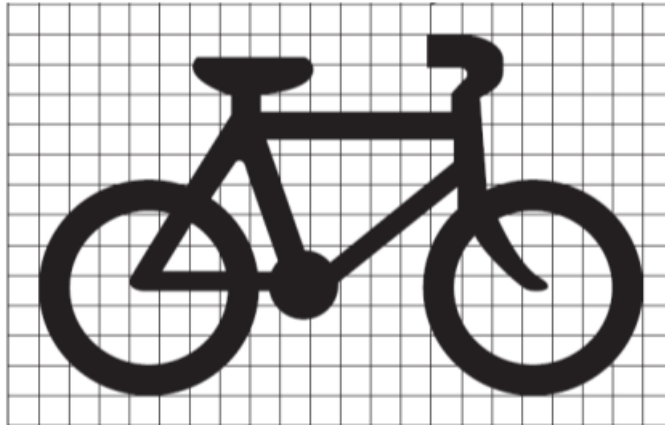
Note: for a one-way path, either arrow may be omitted and the cycle symbol may be reversed so that the remaining arrow and the cycle symbol indicate the direction of travel.

M2-3D: Cycle path or shared path crossing driveway – alternative for narrow paths.



Grid size: 50mm minimum

Note: for a one-way path, either arrow may be omitted and the cycle symbol may be reversed so that the remaining arrow and the cycle symbol indicate the direction of travel.

M2-3E: Alternative cycle symbol marking for shared paths

Grid size: 20 mm minimum

Note: The cycle symbol may be reversed to indicate the direction of travel.