## SCHEDULE 14

Signs for traffic control by light signals, signs for crossings, and signs for lane control

## PART 2

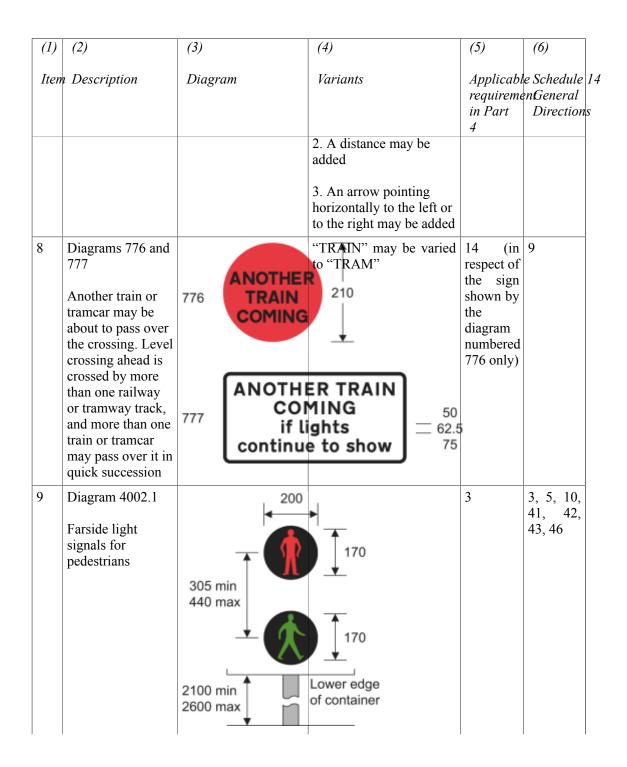
## Light signals, signs and road markings for the control of traffic

## Sign table — Schedule 14, Part 2

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		le Schedule 14 enGeneral Directions
1	Diagram 3000 Traffic light signals for the control of vehicular traffic at road junctions, places where the headroom or the width of the road is permanently restricted, signal controlled crossing facilities, tunnels, or in conjunction with the road marking provided for at item 15 of the table in part 6 of schedule 9	305 min 360 max 305 min 360 max 2100 min	350 mWhere the layout or 450 mebaracter of the road restricts the visibility of the signals shown in the diagram, the maximum height of 4000 mm may be increased as appropriate to a maximum of 6100 mm 4000 max (6100 min 9000 max when signals are plac above carriageway)		2, 3, 4, 5, 43, 46
2	Diagram 3000.1 Portable traffic light signals for the control of vehicular traffic	260 min 360 max 260 min 360 max	1500 min 3500 max	1, 2, 3	5, 6, 42, 43

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		le Schedule enGeneral Direction
3	Diagram 3000.2 Traffic light signals for the control of vehicular traffic consisting solely of pedal cycles (Alternative types)	350 min 450 max 305 min 360 max 305 min 360 max 2100 min 400 min	$ \begin{array}{c}                                     $	1, 2, 3	2, 3, 5, 43, 46
4	Diagram 3000.2A Traffic light signals for the control of vehicular traffic consisting solely of pedal cycles (Alternative types)	110 min 160 max 110 min 160 max 110 min 160 max 1200 min	90 min 110 max	1, 2	2, 3, 5, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
	Diagram 3014 Light signals for the control of road traffic at level crossings, swing or lifting bridges, airfields or in the vicinity of premises used regularly by fire and rescue authority, Scottish Fire and Rescue Service, police or ambulance vehicles	235 min 345 max 2400 min 4000 max (6100 min 9000 max when signals are placed above carriageway)	1365 125 585 min 125 665 max ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	$1, 2, 3$ $200 \qquad 915$ $125 \qquad 1$	2, 4, 5, 46
6	Diagram 773 The light signals provided for at item 5 are ahead (where those light signals are at level crossing, swing or lifting bridge, or airfields)	62.5 75 — 100 125 <b>STC</b> whe lights s	400		7
7	Diagram 563.1 The light signals provided for at item 5 are ahead (where those light signals are in the vicinity of premises used regularly by fire and rescue authority, Scottish Fire and Rescue Service, police or ambulance vehicles)	62.5 🚞 🛛 whe	60 (a) AMBULANCE"; (b) "POLICE"; (c) "FIRE AND AMBULANCE".		8



(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants	Applicabl requireme in Part 4	e Schedule enGeneral Direction
10	Diagram 4002.1A Pedestrian countdown unit indicating to pedestrians the time remaining to cross the road (shown in combination with the signal provided for at item 19)		<ol> <li>Numerals may be varied</li> <li>The positions of the countdown unit and green cycle aspect may be reversed</li> <li>The cycle aspect may be omitted</li> <li>5 min 305 min 440 max</li> </ol>		3, 5, 10, 42, 43
11	Diagram 4003 Instructions to pedestrians above the push button control for calling up pedestrian phases at traffic light signals	300 min 375 max	18te rhigend 'WAIT' may becilimaninated in white or yellow		3, 5, 11,42, 43,46

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		e Schedule mGeneral Directions
12	Diagram 4003.8 Instructions to road users for calling up pedestrian, equestrian or cyclist phases at traffic light signals	145 min Location for p call accepte	signal		3, 12, 42, 43, 46
13	Diagram 4003.1 Nearside light signals and instructions for pedestrians at a pedestrian facility controlled by traffic light signals	Location or pre	2007 heisymbols may be 300 ersed 2. The legend 'stand on mat' may be added between the legends "push button' and 'wait 00 for signal' 3. The horizontal positions of the red and green symbols may be 100 varied independently of in each other 4. Multiple red and be for signal bolton button to signal and instructions may be curved and may comprise more than one for oush button sure pad and epted indicator		3, 5, 13, 42, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule enGeneral Direction
	Diagram 4003.1A Supplementary nearside light signals for pedestrians a pedestrian facility controlled by traffic light signals	63 min 300 max ↓ ↓ ↓ ↓ ↓ ↓	<ol> <li>The symbols may be reversed</li> <li>The horizontal positions of the red and green symbols may be varied independently of each other</li> <li>The face containing the signal may be curved</li> </ol>		3, 5, 14, 43, 46
	Diagram 4003.2 Farside light signals for equestrian traffic	305 min 440 max	The symbols may be reversed 140 140	3	3, 5, 15, 41, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule 1 mGeneral Directions
	Diagram 4003.3 Instructions to horse riders above the push button control for calling up equestrian traffic phases at traffic light signals	300 min 375 max	VESTRIANS button and wait signal opposite		3, 5, 16, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
17	Diagram 4003.4 Nearside light signals and instructions for horse riders at an equestrian traffic crossing facility controlled by traffic light signals	400 min 550 max	200Thtisymbols may be 300ersed 2. The horizontal positions of the red and green ridden horse symbols may be varied 85 independently of each min other 3. Multiple red and green ridden horse symbols may be provided. 4. The face containing the signal and wait for signal and wait for signal smay be curved and may comprise more than one unit	in	3, 5, 17, 41, 43, 46
18	Diagram 4003.4A Supplementary nearside light signals for horse riders at an equestrian traffic crossing facility controlled by traffic light signals	152 min 420 max	<ul> <li>103 m in. The symbols may 300 m be reversed where appropriate</li> <li>2. The horizontal positions of the red and green ridden horse symbols may be varied independently of each other min</li> <li>3. The face containing the signal may be curved</li> </ul>		3, 5, 18, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
19	Diagram 4003.5 Farside light signals for pedestrians and cyclists at a Toucan crossing	200 170 305 min 440 max 170 305 min 440 min 440 max 170 305 min 440 min 170 305 min 440 min 170 305 min 440 min 170 170 170 170 170 170 170 170	The cycle aspect may be positioned to the left of the green pedestrian aspect 200 95 n ax Lower edge of container	3	3, 5, 19, 41, 43, 46
20	Diagram 4003.6 (a) instructions to pedestrians and cyclists above the push button control for calling up pedestrian and cycle phases at a Toucan crossing; or (b) instructions to cyclists above the push button control for calling up cycle phases at a crossing controlled by the traffic light signals provided for at item 3 or 4	300 min 375 max	18te rhigend 'WAIT' may         becillmaninated in white or         yellow         button and wait         signal opposite         Image: A state of the sta		3, 5, 20, 43, 46

(1)	(2)	(3)		(4)	(5)	(6)
Item	Description	Diagram		Variants	Applicabi requireme in Part 4	e Schedule mGeneral Direction
21	Diagram 4003.7 Nearside light signals and instructions for pedestrians and cyclists at a Toucan crossing	400 min 550 max	50 min	<ol> <li>The combined cycle and pedestrian symbols may be reversed in a mirror image</li> <li>The face containing the signal and instructions may be curved and may comprise more than one unit</li> <li>Push button Wait for signal</li> <li>Push button or pressure pad and call accepted indicator</li> </ol>	100 min 100 min 7 min	3, 5, 21, 41, 43, 46
22	Diagram 4003.7A Supplementary nearside signals for pedestrians and cyclists at a Toucan crossing	152 min 420 max	35 min 35 min	1. The combined cycle and pedestrian symbols may be reversed in a mirror image 2. The ace containing 70 the signal may be curved 70 min		3, 5, 22, 43, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule 1 mGeneral Directions
23	Diagram 4004 Signals placed at or near a school crossing place where children likely to be crossing the road on their way to or from school ahead (Alternative types)	195 m 135 min 155 max	And the container manay be coloured grey 405 min 465 max		5, 23
24	Diagram 605.3 School crossing patrol sign		50 min 70 max	1, 2, 12	
25	Diagram 4005 A cattle crossing lies ahead and may be in use	610 min 720 max	305 min 360 max 200 2400 min 4000 max	3	5, 24
26	Diagram 4006 Light signal at level crossing for pedestrians conveying the prohibition that pedestrians must		160 min 175 max ↓	3	5, 25, 46

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		le Schedule enGeneral Direction
	not proceed beyond the marking provided for at item 68				
27	Diagram 4007 Yellow or fluorescent yellow globe to indicate presence of a Parallel, or Zebra crossing	275 min 335 max	2100 min 3100 max	13	
28	Diagram 543 Traffic signals ahead	600 750 900 1200 1500			
29	Diagram 543.1 Traffic signals in the direction indicated which only operate at certain times (Supplementary plate)	Part time signals 400 yds	<ol> <li>"Part time signals"</li> <li>"May be varied to "Peak Hour signals" or "Traffic control" or omitted</li> <li>2! The sign may show a different distance or the distance may be omitted</li> <li>The arrow may be reversed to point horizontally to the right or omitted</li> <li>When "Part time signals" is omitted, the x- height of the legend may be varied to 200 mm</li> </ol>		26

Description	Diagram	Variants		e Schedule enGeneral Directions
Diagram 544 Zebra crossing or Parallel crossing ahead	600 750 900			
Diagram 547.8 Zebra crossing, Parallel crossing, or signal- controlled crossing on a road hump, in the direction indicated (Supplementary plate)	Humped crossing 400 yds	<ol> <li>"Humped crossing" may be varied to "Zebra Gerossing" or "Parallel Grossing" or omitted</li> <li>"25The sign may show a different distance or the distance may be omitted</li> <li>The arrow may be reversed to point horizontally to the right or omitted</li> <li>When "Humped crossing" is omitted, the x-height of the legend may be varied to 150 mm or 200 mm</li> </ol>		27
Diagrams 5001.1 and 5001.2 Lane open to vehicular traffic (Alternative types)	50 min 100 max →   ← 250 min 350 max 200 min 400 max	35 min 70 max →  ← 200 min 700 max 170 min 370 max	35 Min Mat	5, 28, 46
	Diagram 544 Zebra crossing or Parallel crossing ahead Diagram 547.8 Zebra crossing, Parallel crossing, or signal- controlled crossing on a road hump, in the direction indicated (Supplementary plate) Diagrams 5001.1 and 5001.2 Lane open to vehicular traffic	Diagram 544         Zebra crossing or Parallel crossing ahead         Diagram 547.8         Zebra crossing, Parallel crossing, or signal- controlled crossing on a road hump, in the direction indicated (Supplementary plate)         Diagrams 5001.1 and 5001.2         Lane open to vehicular traffic (Alternative types)	Diagram 544         Zebra crossing or Parallel crossing ahead         Diagram 547.8         Zebra crossing, Parallel crossing, Parallel crossing, or signal-controlled crossing on a road hump, in the direction indicated (Supplementary plate)         Diagrams 5001.1 and 5001.2         Lane open to vehicular traffic (Alternative types)         Diagrams 5001.1 and 5001.2         Lane open to vehicular traffic (Alternative types)	Diagram 544         Zebra crossing or Parallel crossing ahead         Diagram 547.8         Zebra crossing, Parallel crossing, Parallel crossing, Parallel crossing on a road hump, in the direction indicated (Supplementary plate)         Diagrams 5001.1 and 5001.2         Lane open to vchicular traffic (Alternative types)         Diagrams 5001.1 and 5001.2         Dia

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
33	Diagrams 5003 and 5003.1 Lane closed to vehicular traffic (Alternative types)	250 min 350 max 250 min 350 max 250 min 350 max 40 min 10 mat	225 min 550 max ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	T5 mat	5, 28, 46
34	Diagrams 5005 and 5005.1 Lane closed ahead and vehicular traffic should move to the next lane on the left (Alternative types)		30 min 60 max 0 min 0 max 240 min 700 max	oninat opinat	5, 28, 46
35	Diagram 5010 The lane control light signals provided for at items 32, 33 and 34 ahead	signals ahea	5005.1 The diagonal white arrow symbol and the words domove to left' may be omitted where the signals provided for at item 34 are not used imithe lane control systemmax	8	

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants	Applicabl requireme in Part 4	e Schedule 14 nGeneral Directions
36	Diagram 5011 The lane control light signals provided for at items 32, 33 and 34 ahead on a road extending from a junction		The diagonal white arrow symbol and the words moveato defie anay be omitted where the signals provided for at item 34 are not used in the lane control system move to left	8	
37	Diagram 5012 System of lane control light signals ahead	Lane control ahead	— 75 min 150 max		
38	Diagram 5013 Direction of a system of lane control light signals	Lane control	The direction of the arrow may be varied with the arrow or chevron pointing horizontally to the left		
39	Diagram 5014 Distance to and direction of a system of lane control light signals (alternative types)	Lane control 50 yards		5 min 0 max	
40	Diagram 5015 End of a system of lane control light signals	End of lane control	— 75 min 150 max		

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		ble Schedule 1enGeneral Direction
41	Diagram 548.1A Supervised cattle crossing ahead		<ol> <li>The sign shown in the lower part of the diagram may show a different distance</li> <li>An arrow pointing to the left on to the right may be acded to the sign shown in the lower part of the diagram 125 150</li> </ol>	1	
42	Diagram 606 Vehicular traffic may proceed only in the direction indicated by the arrow		The diameter may be no less than 95 mm and not more than 110 mm if the sign is placed in conjunction with the sign provided for at item 4	d ≩00 1	28, 29
	(Alternative types) Diagrams 612, 613 and 614 No right, left, or u-turn for vehicular traffic (Alternative types)	612 (	The diameter may be no less than 9 mm and not more than 110 mm of the sign is placed in conjunction with the sign provided for at item 4	1 300 1	28, 29
44	Diagram 616 No entry for vehicular traffic		300	10	28, 30
	Diagrams 954.5, 954.6 and 954.7 Classes of vehicle excluded from restriction or prohibition conveyed by associated sign (Alternative types)	<b>Except</b> <b>buses</b> 954.5	The legend may be varied to "Except" and "cycles" "local buses", "buges & taxis", local buses & cycles" or "local buses & cycles" or "local buses & caxis 954.6 954.	9t 30 5.	28

(l)	(2) D	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
	Diagram 1001 Vehicular traffic must not proceed beyond the line when required to stop by light signals, by a constable in uniform or by a traffic warden		= 200 300	4, 5	31, 42, 43
	Diagram 1001.1 Tramcars must not proceed beyond the line when required to stop by light signals	130 ↓ ↓ ↑ 100		4	32
	Diagram 1001.2 Alternatives to the stop line provided for at item 46 showing separate stop lines for pedal cycles proceeding in the cycle lane	1700 200 300 2750 2750 200 300	<ul> <li>100 The number of traffic lanes may be varied</li> <li>2. The nearside cycle lane may be bounded by the continuous white line provided for at item 7 of the sign table in Part 6 of Schedule 9</li> <li>3. The right hand longitudinal line may be omitted where that part of the carriageway is delineated by a raised</li> </ul>	4, 5	33
		Cycle lane	kerb Cycle lane		

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants	Applicabl requireme in Part 4	le Schedule enGeneral Direction
49	Diagram 1001.2B Alternative to the stop line provided for at item 46 showing separate stop lines for pedal cycles.	1000 min 7500 max ↓	1. The numbers of traffic tanges may be varied 2. The right hand 300 longitudinal line may be omitted where that part of the carriageway is delineated by a raised kerb 300	4, 5	33
50	Diagram 1001.2A Alternatives to the stop line provided for at item 46 showing a separate stop line at a junction for pedal cycles proceeding through the cycle entry	4000 min 7500 max ↓ 45° 45° 800	<ol> <li>The number of traffic lanes may be varied</li> <li>200</li> <li>The right hand 300 longitudinal line may be omitted where that part of the carriageway is delineated by a raised kerb 300</li> <li>The number of marks in the diagonal line may be varied</li> </ol>	4, 5	33

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		e Schedule enGeneral Direction
51	Diagram 1001.3 Zig-zag lines to indicate requirements or prohibitions relating to stopping or overtaking at a Puffin crossing, signal-controlled crossing facility or portable signal-controlled pedestrian facility (shown in combination with the markings provided for at items 46 and 55)	600 → +	<ol> <li>Subject to emportance each zig-zag line may contain more than 8 marks but not more than 18 marks but not more than 18 marks but not more than 18 marks</li> <li>The central zig-zag line may be reversed, or where the road is not more than 6 metres wide, may be omitted.</li> <li>Each zig-zag line need not contain the same number of marks as 0 any other line, provided each mark is of the same length as the others</li> <li>Where the traffic authority is satisfied that the layout or character of the road means it is not practical to lay 8 marks, the number of marks can be reduced to not less than 2</li> <li>Where there is a central refuge or reservation in the carriageway the zig-zag lines may be marked on each side of the refuge or reservation provided that the markings on each side are indicated as separate crossings</li> <li>Where a central refuge or reservation is provided, the markings on each side are indicated as separate crossings</li> </ol>	1, 2, 5	34, 42, 43

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		e Schedule mGeneral Direction
			may be placed between the zig-zag lines on the approaches	,	
			7.The zig-zag lines may to be placed up to 2 metres from the edge of the carriageway to allow cyclists to ride on the nearside of the lines		
52	Diagram 1001.4: Zig-zag lines to indicate the requirements or prohibitions relating to stopping or overtaking at a Zebra crossing (shown in combination with the marking provided for at item 54, the stripes provided for at paragraph 18 of Part 1 and the marking provided for at item 55)	Limits of crossing 2400 min 10000 max 1100 min 3000 max 200 for soo 2000 2000 100 200 treminal	may be omitted 500 3. Each zig-zag line need not contain the same number of marks as any other line, provided each mark is of the same length as the others 4. Where the traffic authority is satisfied that	1, 2	

(1)	(2)	(3)	(4)	(5)	(6)
tem	Description	Diagram	Variants		le Schedule 2nGeneral Direction
			marking on each side are indicated as separate		
			crossings		
			6. Where a central refuge or reservation is provided, the markings provided for at item 23 of the table in Part 4 of Schedule 11 and shown in the bottom diagram at that item (vehicular traffic not to enter part of the carriageway) may be placed between the zig-zag lines on the approaches.		
			7. The zig-zag lines may to be placed up to 2 metres from the edge of the carriageway to allow cyclists to ride on the nearside of the lines		
			8. The marking provided for at item 55 may be omitted		
			9. The maximum distance of 3 metres between the give-way line and the limits of the crossing may, if the traffic authority thinks fit, be increased to not more than 10 metres		

(1)	(2)	(3)	(4)	(5)	(6)
Item	n Description	Diagram	Variants		le Schedule enGeneral Directior
53	1001.5 Zig-zag lines to indicate the requirements or prohibitions relating to stopping or overtaking at a Parallel pedestrian and cyclist crossing (shown in combination with markings provided for at items 54 and 57 and the stripes provided for at paragraph 18 of Part 1)	Limits of crossing	<ol> <li>Subject to entry 4, each zig-zag line may contain more than 8 marks but not more to 18 marks but not more to 18 marks.</li> <li>The central zig-zag line may be reversed or where the road is in more than 6 metres with may be omitted</li> <li>Each zig-zag line may be omitted</li> <li>Each zig-zag line more than 6 metres with may be omitted</li> <li>Each zig-zag line more than 6 metres with any other line, provide ach mark is of the salength as the others.</li> <li>Where the traffic authority is satisfied the layout or character the road means it is marked the number of marks be reduced to not less than 2.</li> <li>Where there is a central refuge or reservation in the carriageway the zig-zalines may be marked each side of the refuge reservation, as the camay be, provided that the marking on each are indicated as separations in provided, the marking provided for at item zo for the table in Part 4 Schedule 11 and shore.</li> </ol>	that ed ame s tot s s s zag on ge or se t s s zag on ge or se t s s zag on ge or se t s s zag of	

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants	requireme	e Schedule 14 enGeneral
				in Part 4	Directions
			in the bottom diagram at that item (vehicular traffic not to enter part of the carriageway) may be placed between the zig-zag lines on the approaches		
			7. The zig-zag lines may to be placed up to 2 metres from the edge of the carriageway to allow cyclists to ride on the nearside of the lines		
			8. The cycle symbols may be omitted or reversed as appropriate		
54	Diagram 1001.5 Give-way marking for use at Zebra crossings, and Parallel pedestrian and cyclist crossings	500   <b>∢ →</b>	500   <b>∢ →</b>   20	0	

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		le Schedule I enGeneral Directions
55	Diagram 1055.1 (a) a place suitable for pedestrians to cross a road at which traffic is subject to control by a constable in uniform or by a traffic warden, being control which is normally in operation during periods amounting in aggregate to not less than 20 hours in any week; (b) the most suitable place for pedestrians to cross a carriageway within 10 metres of the traffic signals provided for at item 1; (c) place suitable for cyclists are controlled by traffic light signals of the kind provided for at item 3 or 4, and other vehicular traffic is controlled by traffic signals of the kind provided for at item 1;	1300 max 250 min 720 max 95 min 110 max 	<ol> <li>The square marks may be varied to circular marks with adiameter between 95 mm and 110 mm</li> <li>The square marks, or the circular marks referred to at 1, may be varied to square or circular non-depressible studs of the same sizeoo and shape which are coloured white, silver or light grey provided the studs are not fitted with reflectors, retroreflecting material or a light source</li> <li>The number of marks may be varied according to the width of the road</li> <li>The minimum width of the crossing, other than a Toucan crossing, may be reduced from 3000 mm to 2400 mm</li> </ol>	carriageway	42, 43

(1)	(2)	(3)	(4)	(5)	(6)
Item	Description	Diagram	Variants		ble Schedule menGeneral Direction
	(d) place suitable for pedestrians				
	to cross at a				
	signal (including				
	portable)				
	controlled				
	pedestrian facility;				
	(e) place suitable				
	for pedestrians				
	and cyclists to				
	cross at a Toucan				
	crossing;				
	(f) place suitable				
	for crossing at an				
	equestrian only				
	crossing;				
	or				
	(h) place suitable				
	for pedestrians				
	to cross forming				
	part of a Zebra				
	crossing				

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		le Schedule I enGeneral Directions
56	Diagram 1055.2 As for the description in this column of item 55, paragraph (c) (d) or (e), with an additional crossing point for equestrians	1300 max ↓ ↓ ↓ ↓ 250 min 95 min 720 max 110 max Pedestrian, cycle or Toucan crossing 110 max ↓ ↓ Equestrian crossing	2. The square marks, or the oncular marks referred to at 1, may be varied to square or circular non-depressible studs of the same size and shape which are coloured white, silver or light grey provided the studs are not fitted with		43
57	Diagram 1055.3 (a) route for vehicular traffic consisting solely of pedal cyclists across a signal controlled junction (b) route for vehicular traffic consisting solely of pedal cyclists across a Parallel crossing	400 min and a carriageway tend of tend of te	The marking may be varied to include the symbol shown in the diagram at item 28 of the sign table in Part 4 Schedule 11 (cycle symbol)		35

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		le Schedule enGeneral Direction
58	Diagram 7011 Point beyond which vehicular traffic must not proceed when required to stop (in accordance with the provisions of Part 1) at portable light signals provided for at item 2 when the road marking provided for at item 46 is not placed on the carriageway	750 LIGHT SH	varied as follows— (a) TWHEN STOP SIGN SHOWS WAIT HERE"; IOWS (b) "WHEN RED LIGHT SHOWS WAIT HERE FOR CONVOY VEHICLE"; (c) "WHEN STOP SIGN SHOWS WAIT HERE FOR CONVOY VEHICLE"; (d) "WHEN GREEN LIGHT SHOWS FOLLOW CONVOY VEHICLE"; or (e) "AT TRAFFIC CONTROL FOLLOW CONVOY VEHICLE"	8	
59	Diagram 7011.1 As for item 58 where there is a road junction	→ 1050 3-WAY CON 750 WAIT H UNTIL GI LIGHT SH	to '4-WAY' NTROL ERE REEN	8	
60	Diagram 7011.2 Instruction to vehicular traffic at a portable signal-controlled pedestrian facility	750 VEDESTR CROSSI WHEN I LIGHT SH WAIT H	NG RED IOWS	8	42, 43

(1)	(2)	(3)	(4)	(5)	(6)
Item	n Description Diagram		Variants		le Schedule enGeneral Directions
	Diagram 7019 Traffic light signals not in use	420, 525, 630 420, 525, 630 700 875 1050			
	Diagram 7021 Traffic on road ahead is being controlled by portable light signals (indication to traffic joining that road)	750 TRAFF UNDE SIGN/ CONTR	R AL	8	
	Diagram 7022 Traffic joining a length of road being controlled by portable light signals is not controlled by such signals	TRAFF 750 ↓ OININ TRAFF NOT SIC CONTRO	IC GNAL		
	Diagram 7023 Vehicular traffic must not proceed into a length of road where one- way working is temporarily necessary (manually operated sign)	600 900 STOF		1, 6, 9	36

(1)	(2)	(3)	(4)	(5)	(6)
Iten	Description	Diagram	Variants		e Schedule 14 mGeneral Directions
65	Diagram 7024 Vehicular traffic may proceed into a length of road where one- way working is temporarily necessary (manually operated sign)	000 900 ↓ GO		6, 9	36
66	Diagram 7031 Vehicular traffic must not proceed beyond the sign when displayed for a short period during works on or near an all- purpose road (Double sided sign)	450 540 WORKS	A red or transparent protective strip, with a visible width not exceeding 6 mm, may be applied to the perimeter of the sign	1, 7, 11	37, 38
67	Diagram 790 New method of controlling traffic at a railway or tramway level crossing ahead – temporary sign	750 Tool AHEA	EL SING ROL		39
68	Diagram 1003.2 Pedestrians approaching a level crossing must wait behind the line when the barriers are closed or when the red figure in the sign provided	250	500   <b>∢ →</b>   20	0	

(1)	(2)	(3)		(4)	(5)	(6)
Iten	Description	Diagram		Variants		e Schedule 14 mGeneral Directions
	for at item 26 or the light signals provided for at item 5 are showing or, if there are neither barriers nor light signals, until satisfied that it is safe to proceed					
69	Diagram 545.1 Part-time advisory 20 mph speed limit at or near a school	School 20 when lights show	100 50			40