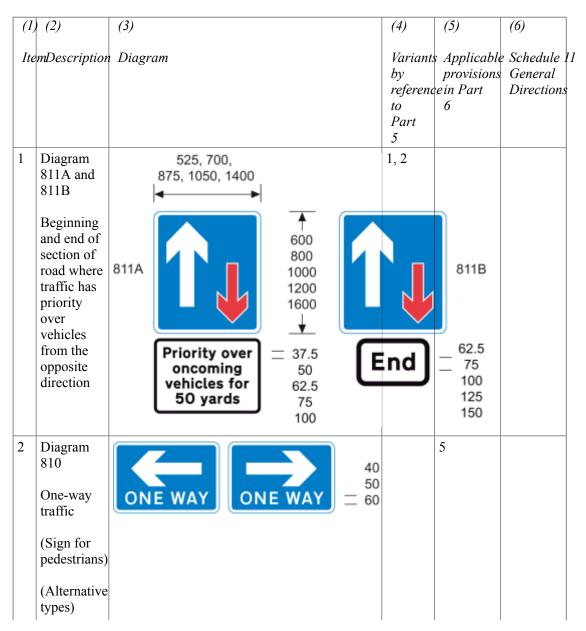
SCHEDULE 11

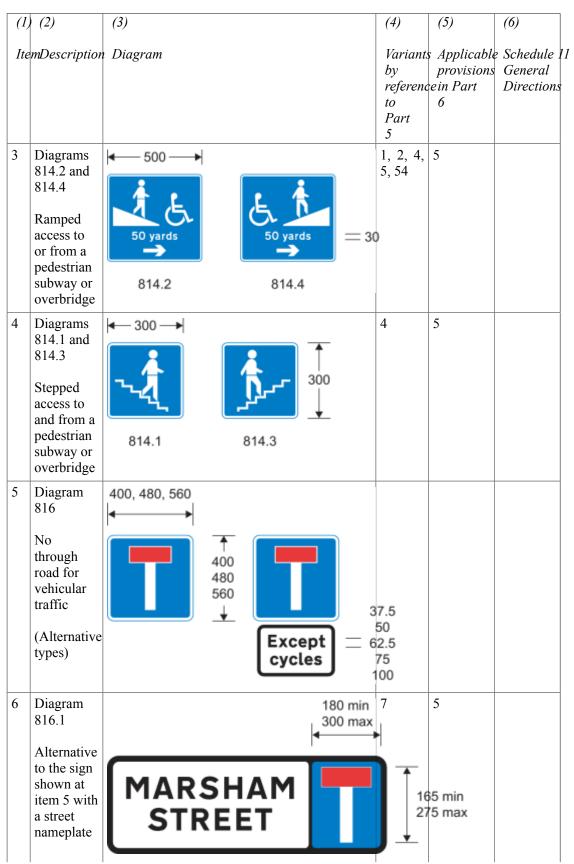
Signs that give information, are advisory or guide traffic

PART 2

Advisory signs

Sign table — Schedule 11, Part 2





(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions cein Part 6	e Schedule I. General Directions
7	Diagram 817 No through road for vehicular traffic in direction indicated from junction ahead (Alternative types)	525, 630, 735 450 540 630	6		
8	Diagram 821 Road ahead only wide enough for one line of vehicles, and providing information about passing places (Alternative types)	Single track road with passing places places for 12 mile Single track road Use passing places to permit overtaking	<u></u>		
9	Diagram 822 Passing place on narrow road	450, 600 PASSING PLACE 450 600			

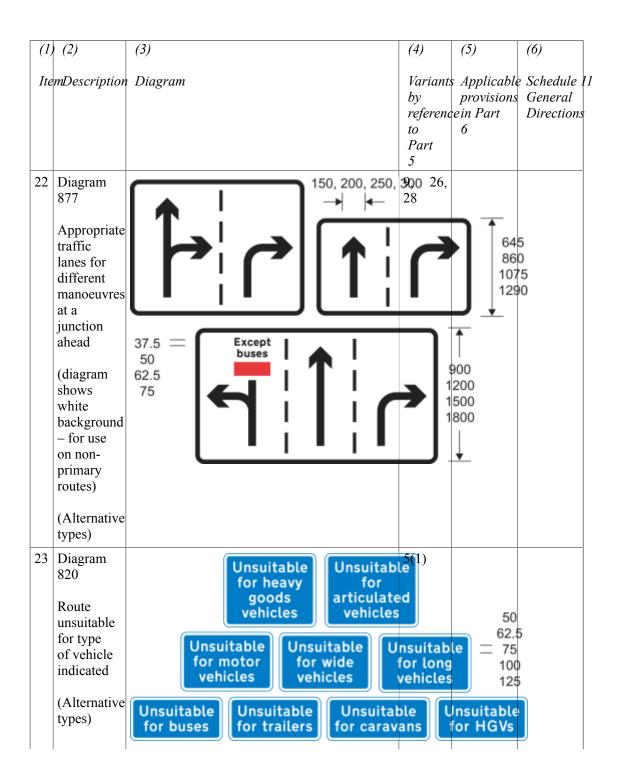
(1)	(2)	(3)	(4)	(5)	(6)
	(4)	(3)	(7)	(3)	(0)
Ite	mDescription	Diagram	by	s Applicable provisions cein Part 6	Schedule II General Directions
10	Diagrams 892 and 893 Name and length of a	892 HATFIELD TUNNEL Length 14 miles	8 200 mi 300 mi		
	tunnel on a motorway (892) or all-purpose road (893)	893 KINGSWAY TUNNEL Length 112 miles	50 r		
11	Diagram 818.1 Section of dual carriageway road ahead	Dual 75 carriageway 100 2 miles 150 ahead 200	1, 2		
12	Diagram 818.1A Distance over which a short length of dual carriageway road beginning directly ahead extends (Alternative types)	Dual carriageway for 12 mile for 14 mile	75 100 125 150 200		
13	Diagram 820.1 Absence of hard shoulder for the	No hard shoulder for 400 yards ahead No hard shoulder for 400 yards	er – 4	250 min 200 max	

(1,	(2)	(3)			(4)	(5)	(6)
Ite	mDescription	Diagram			by	s Applicable provisions eein Part 6	e Schedule I. General Directions
	distance shown (Alternative types)						
14	Diagrams 873 and 874 Additional traffic joining from the left or right ahead (diagram shows blue background – for use on motorways)	240, 320, 400 → ← 200 yards	120 160 = 200	200 ya	1, 2, 6, 26, 27		
15	Diagram 872.1 The number of traffic lanes reduces ahead (diagram shows blue background – for use on motorways) (Alternative types)	240, ————————————————————————————————————	320, 400	120 160 = 200	1, 2, 6, 26, 27		

(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	n Diagram	by	s Applicable provisions sein Part 6	e Schedule II General Directions
16	Diagram 887 Overtaking lane ahead	Overtaking lane 2 miles ahead 100 125 150	1, 2		
17	Diagram 888 Indication of length of road over which an overtaking lane is available on a single carriageway road, with a single traffic lane in the opposite direction (diagram shows green background – for use on primary routes)	1170 1560 For 2 miles = 120 = 160	1, 27		
18	Diagram 889 Indication that only one lane of traffic, with no overtaking, is available	↑ 1530, 2040 → 1170 1560 ↓	27		

(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions cein Part 6	Schedule II General Directions
	on a single carriageway road with two traffic lanes in the opposite direction (diagram shows green background – for use on primary routes)				
19	Diagram 890 Distance ahead to a point where an overtaking lane ends on a single carriageway road (diagram shows green background – for use on primary routes)	1260 1680 300 yards = 120 160	1, 2, 27		
20	Diagram 891 Distance ahead to a point where an overtaking lane ends on a single carriageway	1260 1680 300 yards = 120 160	1, 2, 27		

(1)	(2)	(3)				(4)	(5)	(6)
Ite	mDescription	Diag	ram			by	s Applicable provisions sein Part 6	Schedule II General Directions
	road on the approach to a dual carriageway road with only one traffic lane in each direction (diagram shows green background – for use on primary routes)							
21	Diagrams 823, 824 and 825 Distance in hundreds of yards to a roundabout or the next point at which traffic may leave a route (diagram shows blue background – for use on motorways)	1200	823	824	825	4, 26, 27		



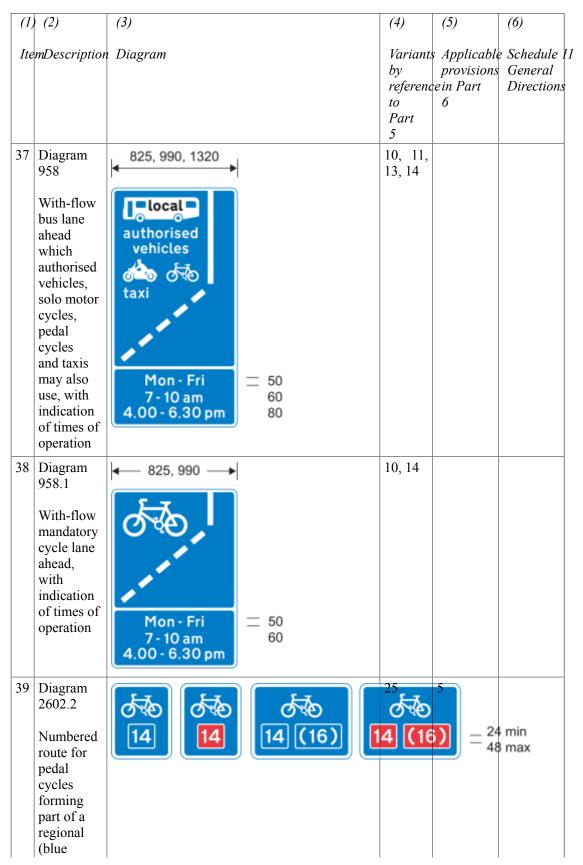
(1,	(2)	(3)	(4)	(5)	(6)
Ite	emDescription	Diagram	by	s Applicable provisions sein Part 6	e Schedule II General Directions
24	Diagram 820A Road unsuitable for heavy goods vehicles (Alternative types)	for HGVs for	uitable heavy ods icles	50 — 62.5 75 100 125	,
25	Diagram 829.5 Area where police carry out checks on the speed of vehicles	POLICE Speed check area 50 min 200 max			
26	Diagram 829.6 Waiting place for police or authorised vehicles only (Alternative types)	Police patrol vehicles only only		5	
27	Diagram 881 Start of a home zone designated under section 268 of the Transport	Basonville Home Zone = 40 50	24		

(1)	(2)	(3)	(4)	(5)	(6)
Ite	emDescription	Diagram	by	s Applicable provisions cein Part 6	e Schedule II General Directions
	Act 2000(1), or section 74(1 of the Transport (Scotland) Act 2001(2))			
28	Diagram 882 End of a home zone indicated by the sign at item 27	Home Zone ENDS = 40 50			
29	Diagram 886 Road ahead where motorists, cyclists and pedestrians should expect to share the same space	Share space = 40 50			
30	Diagram 884 Start of a quiet lane in England designated under section 268	Fenny Moor Quiet Lane = 20 min 40 max	24		

^{(1) 2000} c. 38. (2) 2001 asp 2.

(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	Schedule II General Directions
	of the Transport Act 2000				
31	Diagram 885 End of designated quiet lane in England	Quiet Lane ENDS = 20 min 40 max			
32	Diagram 883 Indication of the start of area with traffic calming features (within the meaning of paragraph 1(3) of the Schedule 10 General Directions)	Turner's Green Traffic calmed area 50 62.5 75 100 125	1, 5(1), 24		
33	Diagram 953.3 Entrance to a bus station, depot or garage	BUSES — 40 min — 100 max		5	

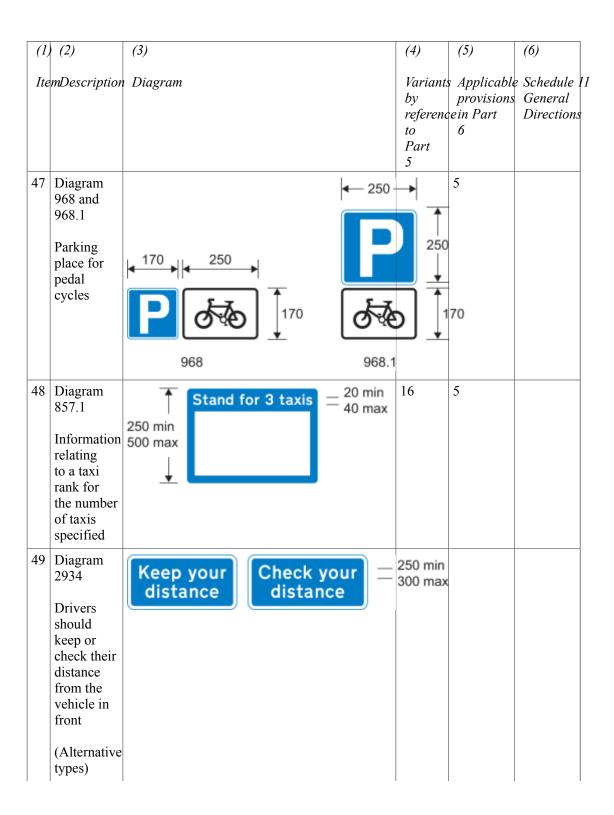
(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	e Schedule II General Directions
34	Diagram 962 Bus lane or lanes on a road at junction ahead, with indication of times of operation (Alternative types)	Bus lane Mon - Fri 7 - 9 am 4 - 6 pm Bus lanes Mon - Fri 7 - 9 am 4 - 6 pm	Mor 7 - 9	lane n - Fri 9 am 6 pm	50 60
35	Diagram 962.1 Cycle lane on a road at junction ahead or cycle track crossing road, with indication of times of operation	Cycle lane Mon - Fri 7 - 9 am 4 - 6 pm	1, 10, 12		
36		Bus and cycle lane	50 60		



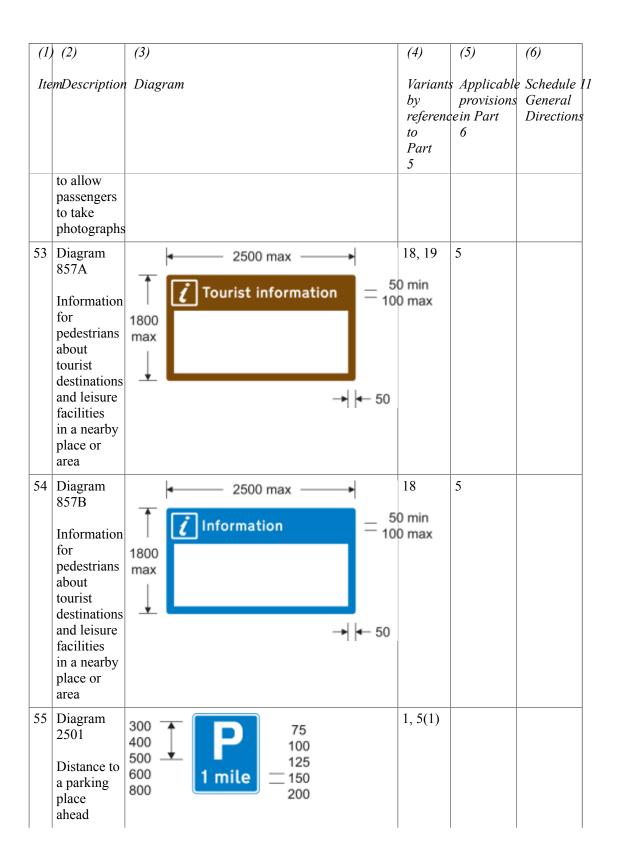
(1)	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicable provisions sein Part 6	e Schedule II General Directions
	number patch) or national (red number patch) cycle route network (Alternative					
	types)					
40	Diagram 963 Direction in which pedestrians should look for approaching traffic when crossing a bus lane (Alternative types)	BUS LANE LOOK RIGHT	BUS LANES LOOK BOTH WAYS	BUS LA		40 50
41	Diagram 963.1 Direction in which pedestrians should look for approaching pedal cycles when crossing a cycle lane	CYCLE LANE LOOK RIGHT	CYCLE LANES LOOK BOTH WAYS	æ	E LANE	

(1)	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicable provisions sein Part 6	Schedule II General Directions
	(Alternative types)					
42	Diagram 963.2 Direction in which pedestrians should look for approaching traffic when crossing a contraflow bus lane which pedal cycles may also use (Alternative	BUS AND CYCLE LANE	BUS AND CYCLE LANES ONE LOOK BOTH WAYS	LOO	S AND LE LANE	40 50
	types)					
43	Diagram 963.3 Direction in which pedestrians should look for approaching tramcars when crossing a tramway (Alternative types)	TRAMWAY LOOK LEFT	LOOK BOTH WAYS	TRAM LOOK I		40 = 50

(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	e Schedule II General Directions
44	Diagram 967 Route recommende for pedal cycles on the main carriageway of a road	300 375		5	
45	Diagram 965 End of cycle lane, track or route	END OF 40 50 ROUTE		5	
46	Diagram 966 Pedal cyclists to rejoin main carriageway or dismount at the end of, or at a break in, a cycle track or route (Alternative types)	CYCLISTS REJOIN CARRIAGEWAY	CYC RE CARRI	LISTS JOIN AGEWAY	= 30 40 50



(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions sein Part 6	e Schedule II General Directions
50	Diagram 2933 Drivers should keep a distance of two chevron markings (the markings provided for at item 34 of the table in Part 4) from the vehicle in front	Keep apart 250 min 300 max			
51	Diagrams 2032 and 2130 Primary route (2032) or non-primary route (2130) forming part of a ring road	250 min 600 max 300 min 720 max 2130			
52	Diagram 972 Stopping place for buses used for carrying tourists	320, 480 ———————————————————————————————————	17, 34	5	2



(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	e Schedule II General Directions
56	Diagram 801 Parking place	375 500 625 750 1000 375, 500, 625, 750, 1000			
57	Diagram 2713.1 Distance ahead to emergency telephone in a parking place or emergency lay-by (Alternative types)	300 400 500 600 800 12 mile 120 12 m 120	,2,5 ile	sos) 1 ₂ mile	75 100 — 125 150 200
58	Diagram 2713 Direction to nearest emergency telephone on same side of the road(diagrar shows blue background – for use on motorways) (Alternative types)	1 32 min 40 max	53	5	

(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions sein Part 6	e Schedule II General Directions
59	Diagram 2714 Side of emergency telephone box (Alternative types)	4083 B SOS 50S 70	29, 55	2, 6	
60	Diagram 2715 Back of emergency telephone box (Alternative types)	4083 B 4083 B 235 SOS 88	29, 55	2, 6	
61	Diagram 2718 Route number and location reference	— 100 min — 140 max 194.7	29		
62	Diagram 2712 Location of fire rendezvous point (Alternative types)	R.V.P. No.1 F.R.P. No.1 ↓	20	5	

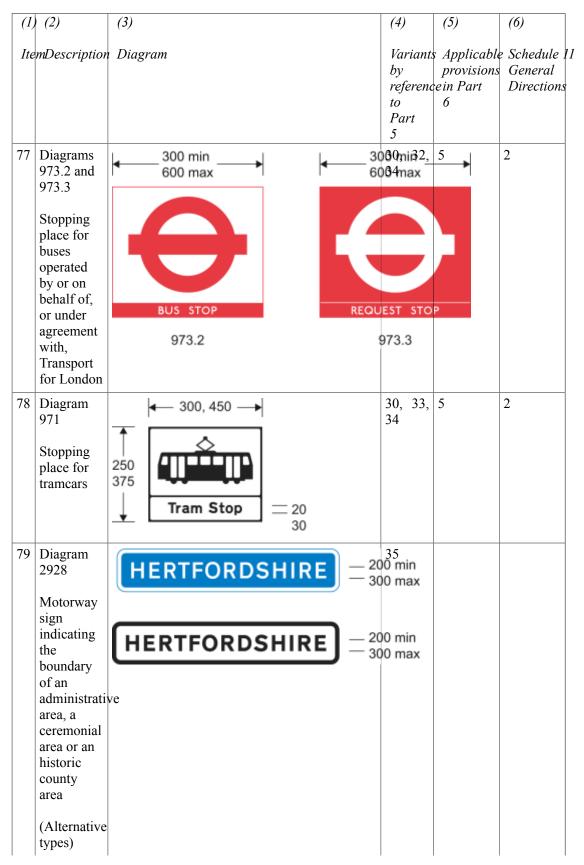
(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	Schedule II General Directions
63	Diagram 878 Area in which enforcement cameras are in use (Alternative types)	cameras	al O		
64	Diagram 880 Speed camera ahead on a lit road and reminder of 30 mph speed limit	720 30	21(2)		
65	Diagram 880.1 Speed camera ahead on an unlit road and reminder that a national speed limit applies	1080	21(2)		

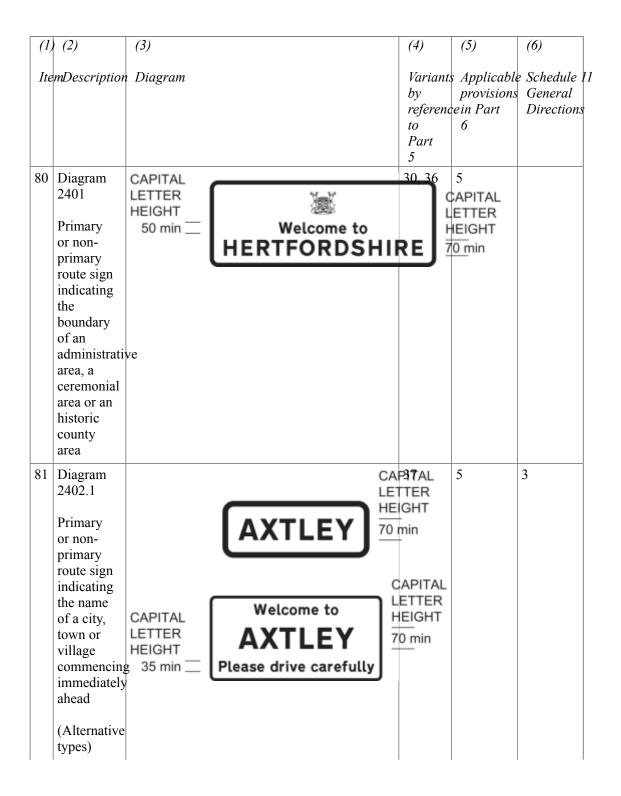
(1)	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicabl provisions ein Part 6	e Schedule II General Directions
66	Diagrams 827.1, 827.2 and 827.3 Hospital ahead	No A & E = 50 75	A & E = 60 = 90 = 40 = 60	not 2	injury hit 4 hrs	40 60
67	Diagram 775 Vehicular traffic must not stop within the area of a railway or tramway level crossing	KEEP CROSSING CLEAR	25 min 50 max			
68	Diagram 783 Drivers of long low, large or slow vehicles must telephone to obtain permission before using a railway or tramway level crossing (Alternative types)	DRIVERS OF LOI LOW VEHICLES phone before crossing	= 100 max	OR SLO	RS OF LA)W VEHIO phone re crossi	CLES

(1,	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicable provisions eein Part 6	
69	Diagram 785.1 Name of level crossing and details of telephone number for contacting railway or tramway operator	EMSWORTH CROSSING TO CONTACT RAILWAY phone 020 8123 4567	25 50 = 62.5 75 100 125	23		
70	Diagram 786 Place where large, slow or long low vehicles should wait near a railway or tramway level crossing while the driver obtains permission by telephone to cross or confirms he or she has crossed (Alternative types)	PARK HERE AND USE PHONE	PARK HERE AND USE PHONE AT CROSSING	56 = 37 5		

(1,	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	s Applicable provisions ein Part 6	e Schedule II General Directions
71	Diagram 787 Site of telephone or emergency telephone at or near a railway or tramway level crossing (Alternative types)	$ \begin{array}{c c} & 128 \\ & 260 \\ & 325 \\ & 50S \\ & 30 \end{array} $			
72	Diagram 788 Direction to telephone or emergency telephone at or near a railway or tramway level crossing (Alternative types)	520 650 780 \rightarrow Sos	\$40 \$00 \$60 \$\frac{1}{2}\$		50 2.5) 75)
73	Diagram 611 Vehicular traffic may reach the same destination by proceeding	270 300 450 600 750 900 1200		1, 4	1

(1)	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicable provisions sein Part 6	e Schedule I General Directions
	of the sign					
74	Diagrams 833, 834, 835 and 836 Signs regulating the movement of vehicular traffic into and out of premises with more than one access to a road	*	834	NO EXIT 835	5 3 E	00, 600 NO NTRY 836
75	Traffic mirror for providing additional visibility (not for use with traffic signals)	The mirror must be convex ar be of a single colour, being b or white			13	
76	Diagram 970 Stopping place for buses	Bus Stop = 20 f	min max	30, 31, 34	5	2





(1)	(2)	(3)		(4)	(5)	(6)
Ite	mDescription	Diagram		by	s Applicable provisions cein Part 6	e Schedule II General Directions
82	Diagram 2403.1 Primary or non-primary route sign indicating the name of a city, town or village immediately ahead, together with extra local information	CAPITAL LETTER HEIGHT 35 min	Welcome to	30, 38 CAPITAL LETTER HEIGHT 70 min	5	4
83	Diagram 2404 Primary or non-primary route sign indicating the name of a city, town, village, an administrativarea, a ceremonial area or an historic county area immediately ahead, together with phrase and image that is	HEIGHT	Walaama ta	39 IMAGE CAPITAL LETTER HEIGHT 70 m		4

(1)	(2)	(3)	(4)	(5)	(6)
Ite	mDescription	Diagram	by	Applicable provisions ein Part 6	Schedule II General Directions
	representative of the city, town, village or area	ve			
84	Diagram 976 Maximum speed limit for tramcars in kilometres per hour	400, 500, 600 600 750 900	40	5	
85	Diagram 864.2 Vehicle testing station approved by the Driver and Vehicle Standards Agency	VEHICLE TESTING STATION APPROVED BY THE DRIVER AND VEHICLE STANDARDS AGENCY	58 - 15 10	5	
86	Diagram 865 Motor cycle test centre	MOTORCYCLE = 50		5	