

Street



¥ 1A

Ontario Traffic Manual

July 2001

Introduction to the Ontario Traffic Manual

Appendix A - Illustrated Sign and Signal Display Index

ISBN 0-7794-1857-3

Copyright © 2001 Queen's Printer for Ontario All rights reserved.

Table of Contents

1.	Introduction	3
2.	Regulatory Signs (Book 5)	5
3.	Warning Signs (Book 6)	29
4.	Temporary Conditions Signs (Book 7)	51
5.	Directional Guide Signs (Book 8)	69
6.	Tourism and Commercial Signs (Book 9)	87
7.	Standard Traffic Signal Displays (Book 12, Figure 1)	93

Book 1, Appendix A • Illustrated Sign and Signal Display Index

1. Introduction

This Appendix A to Book 1 of the Ontario Traffic Manual provides an illustrated index of all signs and sign types which have a standard sign number, and an illustrated index of standard traffic signal displays.

Beside each sign illustration are shown the sign name, the sign number(s), the various sizes available for that sign, and the Books and section numbers of the Ontario Traffic Manual which cover usage of each sign.

Sign sizes shown in the OTM, including this Appendix, are small dimension by large dimension and are given in centimetres (cm).

The signs are listed by Book, and the order of signs illustrated in this Appendix is the same order, the functional order, as that followed in each of Books 5, 6, 7, 8, and 9. (As is the case in each of these Books, the sign numbers will therefore not follow strict numerical sequencing.) These five Books contain the primary description of each sign; together with this Introduction and Book 12, this provides seven sections to Appendix A.

Eventually, once one complete cycle of revision of the OTM has taken place, all sections of this Appendix will be bound together. Until then, they are presented in loose-leaf format. Book 1, Appendix A • Illustrated Sign and Signal Display Index

2. Regulatory Signs (Book 5)

	Sign Name and Number	Size (cm)	Book	Section
	STOP			
STOP .	Ra-1 Ra-101 Ra-1101	60 x 60 75 x 75 120 x 120	5	2
[AII-WAY]	ALL-WAY Tab			
	Ra-1t Ra-101t	15 x 30 22.5 x 45	5	2
	Y I ELD			
	Ra-2 Ra-102	75 90	5	3
YIELD	YIELD Tab			
TILLD	Ra-2t Ra-102t	22.5 x 45 30 x 60	5	3
CROSS ON CREEN	CROSS ON GRI	EEN LIGHT ONLY		
GREEN LIGHT ONLY	Ra-6	30 x 45	5	4.1

	Sign Name and Number	Size (cm)	Book	Section
CROSS	CROSS ON WALK	SIGNAL ONLY		
WALK SIGNAL ONLY	Ra-7	30 x 45	5	4.1
CROSS	CROSS ONLY AT	CROSSOVER		
ONLY AT CROSSOVER	Ra-8	30 x 45	5	4.1
CROSS OTHER	CROSS OTHER SI	DE		
SIDE	Ra-9	30 x 30	5	4.1
	CROSS OTHER SI	DE		
CROSS OTHER SIDE	Ra-9A	30 x 45	5	4.1
	PEDESTRIAN PUS (with directional arr			
	Ra-12	13 x 20	5	4.1
	PEDESTRIAN MU TO RECEIVE WAL		N	
	Ra-13	45 x 60	5	4.1

	Sign Name and Number	Size (cm)	Book	Section
PEDESTRIAN	PEDESTRIAN X (CI	rossover)		
	Ra-4	60 x 75	5	4.2
STOP FOR PEDESTRIANS	STOP FOR PEDES		5	4.2
NO PASSING HERE TO CROSSING	NO PASSING HER Ra-10	E TO CROSSING 60 x 75	5	4.2
LOOK POINT	PEDESTRIAN PUS	SHBUTTON		
(PUNI)	Ra-11	17.5 x 37.5	5	4.2
MAXIMUM	MAXIMUM SPEED)		
50	Rb-1	60 x 75	5	5
MAXIMUM	MAXIMUM SPEED) Alternate		
50 km/h	Rb-1A	60 x 90	5	5

	Sign Name and Number	Size (cm)	Book	Section
MAXIMUM	MAXIMUM SPEE) BEGINS		
50 BEGINS	Rb-2	60 x 90	5	5
MAXIMUM	MAXIMUM SPEEL	o, KM/H, BEG i ns		
50	Rb-3	60 x 90	5	5
km/h BEGINS				
km/h	KM/H Tab			
	Rb-7t	20 x 60	5	5
	MAXIMUM SPEE	O AHEAD		
50	Rb-5	60 x 75	5	5
	SCHOOL ZONE M	IAXIMUM SPEED		
MAXIMUM 40 km/h	Rb-6	60 x 90	5	5

	Sign Name and Number	Size (cm)	Book	Section
	SCHOOL ZONE SPEED WHEN F	· · · · · · · · · · · · · · · · · · ·		
TAT	Rb-6A	60 x 140	5	5
MAXIMUM 40				
km/h				
WHEN FLASHING				



SCHOOL ZONE MAXIMUM SPEED WHEN FLASHING

Rb-106A 90 x 210 5 5



NO STRAIGHT THROUGH

Rb-10 60 x 60 5 6



NO STRAIGHT THROUGH (Specified Times)

Rb-10A 60 x 90 5 6

	Sign Name and Number	Size (cm)	Book	Section
	NO RIGHT TUR I Rb-11		5	6
7 AM - 9 AM 4 PM - 6 PM MON - FRI	NO RIGHT TURI Rb-11 A	V (Specified Times	5	6
	NO LEFT TURN Rb-12	60 x 60	5	6
7 AM - 9 AM 4 PM - 6 PM MON - FRI	NO LEFT TURN Rb-12A		5	6
	NO STRAIGHT 1	THROUGH OR RI 60 x 60	_	
	NO STRAIGHT 1 Rb-14	FHROUGH OR LE 60 x 60		6

	Sign Name and Number	Size (cm)	Book	Section
	NO TURNS			
	Rb-15	60 x 60	5	6
	NO U-TURN			
	Rb-16	60x 60	5	6
BUSES	BUSES EXCEPTED	Tab		
EXCEPTED	Rb-10t	30 x 60	5	6
	ONE WAY			
	Rb-21 Rb-121	30 x 90 60 x 180	5	7
	DO NOT ENTER			
	Rb-19	60 x 60	5	7
DO NOT ENTER	DO NOT ENTER Ta	b		
	Rb-19t	30 x 60	5	7
	DO NOT ENTER/V	VRONG WAY		
WRONG	Rb-20	60 x 120	5	7

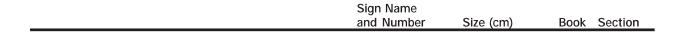
	Sign Name and Number	Size (cm)	Book	Section	
	TWO-WAY TRAFI	FIC			
↓¦ 	Rb-24 Rb-124	60 x 75 60 x 90	5	8	
	KEEP RIGHT				
7	Rb-25 Rb-125		5	8	
THROUGH	THROUGH TRAFF	FIC KEEP RIGHT			
TRAFFIC KEEP RIGHT	Rb-27 Rb-127	60 x 75 90 x 120	5	8	
	DO NOT PASS				
	Rb-31	60 x 60	5	8	
	PASSING PERMIT	ГТЕD			
	Rb-35	60 x 60	5	8	
PASS	PASS WITH CARE Tab				
WITH CARE	Rb-35t	30 x 60	5	8	

	Sign Name and Number	Size (cm)	Book	Section
KEEP RIGHT	KEEP RIGHT EX Rb-33	CEPT TO PASS 90 x 120	5	8
TO PASS				
SLOWER	SLOWER TRAFF	FIC KEEP RIGHT		
TRAFFIC KEEP RIGHT	Rb-34	90 x 120	5	8
	PASSING LANE	2 KM AHEAD		
2 km	Rb-30	90 x 120	5	8
YIELD	YIELD CENTRE	LANE TO OPPOSI	NG TRAFI	FIC
CENTRE LANE TO OPPOSING TRAFFIC	Rb-36	90 x 150	5	8

	Sign Name and Number	Size (cm)	Book	Section
STOP FOR SCHOOL BUS WHEN SIGNALS FLASHING	STOP FOR SCH WHEN SIGNALS Rb-37		5	8
BOTH DIRECTIONS	BOTH DIRECTION	ONS Tab 30 x 240	5	8
	LEFT TURN ONI Rb-41		5	9.1
LEFT LANE	LEFT LANE Tab Rb-41t	30 x 60	5	9.1
	RIGHT TURN OI Rb-42	NLY 60 x 60	5	9.1
RIGHT LANE	RIGHT LANE Tab Rb-42t	30 x 60	5	9.1
	STRAIGHT THR	OUGH OR LEFT 1 60 x 60	FURN ONL 5	Y 9.1

	Sign Name and Number	Size (cm)	Book	Section
	STRAIGHT THRO	ugh or right t	URN OI	NLY
	Rb-44	60 x 60	5	9.1
	LEFT OR RIGHT 1	TURN ONLY		
	Rb-45	60 x 60	5	9.1
	ALL MOVEMENTS	S PERMITTED		
	Rb-46	60 x 60	5	9.1
	STRAIGHT THRO	UGH ONLY		
	Rb-47	60 x 60	5	9.1
	TWO-WAY LEFT-	TURN LANE		
	Rb-48	90 x 90	5	9.1
	TWO-WAY LEFT-	TURN LANE, CENT	RE LAN	IE ONLY
CENTRE LANE ONLY	Rb-48A	90 x 150	5	9.1

	Sign Name and Number	Size (cm)	Book	Section
	RESERVED BICYORD Rb-84	CLE LANE (Overhe 60 x 60 90 x 90	ad) 5	9.2
THIS LANE	RESERVED BICYO Rb-84A Rb-184A	CLE LANE (Ground 60 x 60 90 x 90	I-mounted 5	9.2
SYMBOL	RESERVED LANE (One Vehicle Class Rb-85		s and Time	9.2
THIS LANE	RESERVED LANE (One Vehicle Class Rb-85A		No Days a 5	nd Times) 9.2
SYMBOLS	RESERVED LANE (Multiple Vehicle C Rb-86		o Days an 5	d Times) 9.2





RESERVED LANE (Multiple Vehicle Classes, Ground-mounted, No Days and Times)

Rb-86A 90 x 120 5 9.2



RESERVED LANE (One or Multiple Vehicle Class(es) Overhead, Days and Times)

Rb-87 90 x 150 5 9.2



RESERVED LANE (One or Multiple Vehicle Class(es), Ground-mounted, Days and Times)

Rb-87A 90 x 150 5 9.2



3 OR MORE PERSONS

Rb-88 60 x 90 5 9.2

	Sign Name and Number	Size (cm)	Book	Section	
BEGINS	BEGINS Tab				
	Rb-84t Rb-184t	20 x 60 30 x 90	5	5, 9.2, 11.1, 14	
ENDS	ENDS Tab				
	Rb-85t Rb-185t	20 x 60 30 x 90	5	9.2, 11.1, 14	
	NO PARKING				
	Rb-51 Rb-151	30 x 30 60 x 60	5	10.1	
	NO PARKING (With Days)				
◆ MON-FRI →	Rb-51 A Rb 151 A	30 x 30 60 x 60	5	10.1	
	NO PARKING (With Days and Time	s)		
9 AM - 4 PM	Rb-52 Rb-152	30 x 45 60 x 90	5	10.1	
	NO PARKING,	SNOW ROUTE			
SNOW	Rb-57 Rb-157	30 x 45 60 x 90	5	10.1	
	NO PARKING, EMERGENCY PARKING ONLY				
EMERGENCY PARKING ONLY	Rb-58	60 x 90	5	10.1	

	Sign Name and Number	Size (cm)	Book	Section	
P	PARKING RESTRIC	CTED (With Days, T	imes, Di	uration)	
30 M 9 AM − 6 PM MON-FRI →	Rb-53 Rb-153	30 x 45 60 x 90	5	10.1	
NO	NO STANDING				
STANDING	Rb-54 Rb-154	30 x 30 60 x 60	5	10.1	
NO STANDING 17AM - 9AM	NO STANDING (With Days and Times)				
3PM - 7PM MOINTRI	Rb-54A Rb-154A	30 x 45 60 x 90	5	10.1	
	NO STOPPING				
	Rb-55 Rb-155	30 x 30 60 x 60	5	10.1	
	NO STOPPING (W	ith Days)			
◆ MON-FRI →	Rb-55A Rb-155A	30 x 30 60 x 60	5	10.1	
	NO STOPPING (W	ith Days and Times)			
7 AM - 9 AM 4 PM - 6 PM	Rb-56 Rb-156	30 x 45 60 x 90	5	10.1	
R	DISABLED PARKIN	NG PERMIT			
BY PERMIT ONLY	Rb-93	30 x 45	5	10.2	

	Sign Name and Number	Size (cm)	Book	Section	
NO STANDING	DISABLED STANI	DING EXEMPTION			
BY PERMIT ONLY	Rb-94	30 x 60	5	10.2	
	DISABLED STOPPING EXEMPTION				
BY PERMIT ONLY	Rb-95	30 x 75	5	10.2	
	TRUCK ROUTE				
	Rb-61	60 x 60	5	11.1	
sta sa	MOVEMENTS PERMITTED Tab				
Y	Rb-61t	45 x 60	5	11.1, 11.2, 11.3	
†					
	NO HEAVY TRUC	KS			
	Rb-62	60 x 60	5	11.1	
	NO HEAVY TRUC	KS (With Time Restr	iction)		
7рм - 7ам	Rb-62A	60 x 75	5	11.1	

	Sign Name and Number	Size (cm)	Book	Section	
	LANE USE RES	TRICTION (Trucks,	Overhead)		
	Rb-39	90 x 150	5	11.1	
	LANE USE RES	LANE USE RESTRICTION (Trucks, Ground-mounted)			
	Rb-39A	90 x 150	5	11.1	
THIS LANE					
	LANE USE RES	LANE USE RESTRICTION (Length-based, Overhead)			
OVER 6.5m	Rb-40	90 x 150	5	11.1	

	Sign Name and Number	Size (cm)	Book	Section
	LANE USE RESTI (Length-based, Gro	ound-mounted)		
OVER 6.5 m THIS LANE	Rb-40A	90 x 150	5	11.1
MAXIMUM WEIGHT	MAXIMUM TONI	NES (Single Gross V	Veight)	
10 tonnes	Rb-63 Rb-163	60 x 75 60 x 90	5	11.1
MAXIMUM	MAXIMUM TONI	NES (Differentiated	by Truck	Туре)
00 00 00 100 100 100 100	Rb-63A	90 x 120	5	11.1
LOAD	LOAD RESTRICTI	ON IN EFFECT		
RESTRICTION IN EFFECT 5 tonnes per axle	Rb-76	60 x 75	5	11.1
CLASS	CLASS B ROAD			
B ROAD	Rb-77	60 x 60	5	11.1

Sign Name

	and Number	Size (cm)	Book	Section	
	TRUCKS ENTER I	NSPECTION STATI	ION		
TRUCKS ENTER	WHEN LIGHTS FI	_ASHING			
INSPECTION STATION WHEN LIGHTS FLASHING	Rb-96	120 x 240	5	11.1	
407 ETR Express Toll Route	VEHICLES OVER MUST HAVE VAL	5 TONNES ID TRANSPONDER	₹		
Vehicles Over 5 Tonnes Must Have Valid Transponder	Rb-97 Rb-197	120 x 240 240 x 540	5	11.1	
	DANGEROUS GOODS ROUTE				
	Rb-82	60 x 60	5	11.2	
DANGEROUS	DANGEROUS GO	ODS ROUTE Tab			
GOODS ROUTE	Rb-82t	30 x 60	5	11.2	
	NO DANGEROUS	GOODS			
	Rb-83	60 x 60	5	11.2	
DANGEROUS Goods Carriers	DANGEROUS GO	ODS CARRIERS P	ROH I BI	TED Tab	
PROHIBITED	Rb83t	45 x 60	5	11.2	

	Sign Name and Number	Size (cm)	Book	Section
SCHOOL BUS	SCHOOL BUS LOA	ADING ZONE		
LOADING ZONE ——	Rb-89 Rb-189	30 x 45 45 x 60	5	11.3
	NO TRACTORS			
	Rb-60	60 x 60	5	11.3
	BICYCLE ROUTE			
	Rb-69 (off-road only Rb-169 (illustrated)) 45 x 45 60 x 60	5	11.3
	NO BICYCLES			
O P	Rb-67	60 x 60	5	11.3
	NO PEDESTRIANS	OR BICYCLES		
STEEL	Rb-68	60 x 60	5	11.3
	SNOWMOB I LE RO	OUTE		
	Rb-64	60 x 60	5	11.3
	NO SNOWMOBILES			
	Rb-65	60 x 60	5	11.3

	Sign Name and Number	Size (cm)	Book	Section
	NO RIGHT TUR Rb-79R		5	12
	NO LEFT TURN Rb-79L	ON RED 60 x 90	5	12
STOP HERE ON RED SIGNAL	STOP HERE ON Rb-78	RED SIGNAL 60 x 90	5	12
ADVANCED GREEN WHEN FLASHING		EEN WHEN FLAS 60 x 75		12
LEFT TURN SIGNAL	LEFT TURN SIG Rb-81		5	12

	Sign Name and Number	Size (cm)	Book	Section
CONSTRUCTION ZONE BEGINS	CONSTRUCTION Rb-90A	ZONE BEGINS 60 x 90	5 7	13 6.1
CONSTRUCTION ZONE ENDS	CONSTRUCTION Rb-90B	ZONE ENDS 60 x 90	5 7	13 6.1
TO ONCOMING TRAFFIC	YIELD TO ONCOI	MING TRAFFIC 90 x 120	5 7	13 6.1
ROAD CLOSED	ROAD CLOSED Rb-92	90 x 120	5 7	13 6.1

	Sign Name and Number	Size (cm)	Book	Section
COMMUNITY	COMMUNITY SAF	ETY ZONE / FINE	S INCR	EASED
SAFETY ZONE FINES INCREASED	Rc-9	60 x 90	5	14
WALK ON LEFT	WALK ON LEFT FACING TRAFFIC			
FACING TRAFFIC	Rc-1	45 x 60	5	16
NO FISHING FROM	NO FISHING FROM	M BR I DGE		
BRIDGE	Rc-2	45 x 60	5	16
VEHICLES WITH LUGS	VEHICLES WITH L	.UGS PROHIBITED)	
PROHIBITED	Rc-3	45 x 60	5	16
	NO LITTERING			
	Rc-4	60 x 60	5	16
*	MAXIMUM FINE FOR LITTERING Tab			
* \$200	Rc-4t	30 x 60	5	16
NO LITTERING AND MAXIMUM FINE FOR LI				
	Rc-4A	60 x 90	5	16
\$200				

	Sign Name and Number	Size (cm)	Book	Section
	NO IN-LINE SKATI	ING		
	Rc-10	60 x 60	5	16
KEEP OFF	KEEP OFF MEDIA	N		
MEDIAN	Rc-11	45 x 75	5	16
	NO PEDESTRIANS			
	Rc-12	60 x 60	5	16
	FASTEN SEAT BEI	LT		
	Rc-13	60 x 60	5	16
COMPULSORY	COMPULSORY Ta	b		
	Rc-13t	20 x 60	5	16

3. Warning Signs (Book 6)

	Sign Name and Number	Size (cm)	Book	Section
	TURN			
	Wa-1L (or R) Wa-101L (or R)	60 x 60 75 x 75	6	2
	SHARP CURVE			
	Wa-2L (or R) Wa-102L (or R)	60 x 60 75 x 75	6	2
	CURVE			
	Wa-3L (or R) Wa-103L (or R)	60 x 60 75 x 75	6	2
	SHARP REVERSE CURVE			
5	Wa-4L (or R) Wa-104L (or R)	60 x 60 75 x 75	6	2
	REVERSE CURVI	Ē		
	Wa-5L (or R) Wa-105L (or R)	60 x 60 75 x 75	6	2

	Sign Name and Number	Size (cm)	Book	Section	
60	ADVISORY SPEE	ADVISORY SPEED Tab			
km/h	Wa-7t	45 x 45	6	2, 4, 8	
•	WINDING ROAD	WINDING ROAD			
	Wa-6L (or R) Wa-106L (or R)	60 x 60 75 x 75	6	2	
FORkm	HAZARD LENGTH Tab				
	Wa-6t	30 x 60	6	2, 4, 8	
	CHECKERBOARI	D			
	Wa-8 Wa-108	75 x 75 90 x 90	6	2	
	CHECKERBOARE	CHECKERBOARD (One Direction)			
	Wa-8L (or R) Wa-108L (or R)	90 x 90 120 x 120	6	2	
	CHECKERBOARE	CHECKERBOARD (Both Directions)			
	Wa-8LR Wa-108LR	90 x 90 120 x 120	6	2	

	Sign Name and Number	Size (cm)	Book	Section	
	CHEVRON ALIG	CHEVRON ALIGNMENT			
	Wa-9 Wa-109	45 x 60 60 x 75	6	2	
	DOUBLE ARRO	DOUBLE ARROW			
	Wa-17	60 x 60	6	2	
	INTERSECTION (Uncontrolled)				
	Wa-11	60 x 60	6	3	
	INTERSECTION (Uncontrolled)				
	Wa-12	60 x 60	6	3	
	INTERSECTION (Uncontrolled)				
	Wa-13	60 x 60	6	3	
	T-INTERSECTION (Uncontrolled)				
	Wa-14	60 x 60	6	3	
	Y-INTERSECTIO	N (Uncontrolled)			
Y	Wa-15	60 x 60	6	3	
*					

Sign Name and Number	Size (cm)	Book	Section	
INTERSECTION (Controlled)				
Wa11 A Wa-111 A	60 x 60 75 x 75	6	3	
INTERSECTION (Controlled)				
Wa-12A Wa-112A	60 x 60 75 x 75	6	3	
INTERSECTION (Controlled)				
Wa-13A Wa-113A	60 x 60 75 x 75	6	3	
Y-INTERSECTION (Controlled)				
Wa-15A Wa-115A	60 x 60 75 x 75	6	3	
HIDDEN INTERSECTION Tab				
Wa-18t Wa-118t	30 x 60 45 x 90	6	3	
DISTANCE Tab				
Wa-23t Wa-123t	30 x 60 45 x 90	6	3, 6	
	INTERSECTION Wa-11 A Wa-111 A INTERSECTION Wa-12 A Wa-112 A INTERSECTION Wa-13 A Wa-13 A Wa-13 A Wa-113 A Y-INTERSECTIO Wa-15 A Wa-115 A HIDDEN INTERS Wa-18t Wa-118t DISTANCE Tab Wa-23t	INTERSECTION (Controlled) Wa11A	INTERSECTION (Controlled) Wa	

	Sign Name and Number	Size (cm)	Book	Section
	MERGE Wa-16 Wa-116 Wa-1116	75 x 75 90 x 90 120 x 120	6	3
	DIVIDED ROAD INTERSECTION AHEAD			
	Wa-72	75 x 75	6	3
	CROSS TRAFFIC DOES NOT STOP			
TRAFFIC DOES NOT STOP	Wa-19	90 x 90	6	3
AFTER	AFTER (MONTH AND DAY) Tab			
DEC. 12	Wa-19t	45 x 75	6	3
DO NOT	DO NOT BLOCK INTERSECTION			
BLOCK INTERSECTION	Wa-73	60 x 90	6	3
	STEEP HILL			
12%	Wa-21 Wa-121	75 x 75 90 x 90	6	4

	Sign Name and Number	Size (cm)	Book	Section		
USE LOWER	USE LOWER GE	EAR Tab				
GEAR	Wa-21 t	45 x 75	6	4		
	BUMP					
	Wa-22	60 x 60	6	4		
	BUMP AHEAD					
	Wa-22A	60 x 60	6	4		
BUMP	BUMP Tab					
	Wa-22t	22.5 x 45	6	4		
	SPEED HUMP					
	Wa-74	45 x 45	6	4		
SPEED HUMP	SPEED HUMP	SPEED HUMP Tab				
	Wa-74t	22.5 x 45	6	4		
	NARROW STRI	JCTURE				
	Wa-24 Wa-124	75 x 75 90 x 90	6	4		

	Sign Name and Number	Size (cm)	Book	Section
ONE LANE ONLY WHEN USED BY TRUCKS	ONE LANE ONLY Wa-24A	' WHEN USED B' 90 x 90	Y TRUCKS	4
ONE LANE	ONE LANE Tab Wa-24t	45 x 60	6	4
NARROW BRIDGE	NARROW BRIDG	GE Tab 30 x 60	6	4
	LANE ENDS Wa-23L (or R) Wa-123L (or R)	75 x 75 90 x 90	6	4
1500 m	LANE ENDS (Ove Wa-1123R (or L)		6	4

	Sign Name and Number	Size (cm)	Book	Section	
RIGHT	RIGHT LANE END	S Tab			
LANE ENDS	Wa-23Rt	60 x 60	6	4	
LEFT	LEFT LANE ENDS	Tab			
ENDS ENDS	Wa-23Lt	60 x 60	6	4	
	ROADWAY NARROWS				
	Wa-28 Wa-128	75 x 75 90 x 90	6	4	
ROAD	ROAD NARROWS	Tab			
NARROWS	Wa-28t	30 x 60	6	4	
	OPENING BRIDGE				
	Wa-30	90 x 90	6	4	
OPENING	OPENING BRIDGE Tab				
BRIDGE	Wa-30t	45 x 75	6	4	

	Sign Name and Number	Size (cm)	Book	Section
	TEMPORARY B	RIDGE		
TEMPORARY BRIDGE	Wa-30A	90 x 90	6	4
3.9m	LOW CLEARAN	CE AHEAD XX M		
•	Wa-26 Wa-126	60 x 60 90 x 90	6	4
3.9m	LOW CLEARAN	CE XX M		
	Wa-27	60 x 90	6	4
	OVERHEIGHT (V	Vith Amber Flashe	rs)	
OVERHEIGHT	Wa-76 Wa-176	90 x 90 120 x 120	6	4
WHEN	WHEN FLASHIN	NG Tab		
LASHING	Wa-76t Wa-176t	45 x 90 60 x 120	6	4
	PAVEMENT ENDS			
	Wa-25 Wa-125	75 x 75 90 x 90	6	4

	Sign Name and Number	Size (cm)	Book	Section	
PAVEMENT	PAVEMENT ENDS	Tab			
ENDS	Wa-25t Wa-125t	30 x 60 45 x 90	6	4	
SOFT SHOULDERS	SOFT SHOULDERS				
SHOULDERS	Wa-29	60 x 60	6	4	
NO	NO EXIT				
EXIT	Wa-31	45 x 45	6	4	
	RAMP SPEED KM	/H			
50	Wa-32 Wa-132 Wa-1132	60 x 90 90 x 120 150 x 210	6	4	
km/h					
	RAMP SPEED XX				
50	Wa-32A Wa-132A	60 x 75 90 x 120	6	4	
km/h	KM/H Tab				
	Wa-32t Wa-132t	20 x 60 30 x 90	6	4	

	Sign Name and Number	Size (cm)	Book	Section
	TRUCK OVERT	URNING		
	Wa-75 Wa-175	75 x 75 90 x 90	6	4
	OBJECT MARKI	ER (One Direction)		
	Wa-33L	30 x 90	6	4
	OBJECT MARKI	ER (One Direction)		
	Wa-33R	30 x 90	6	4
	OBJECT MARKI	ER (Both Directions	5)	
	Wa-33LR	45 x 90	6	4
MAXIMUM	MAXIMUM TON	INES ADVISORY	(Single Gros	ss Weight)
10 tonnes	Wa-63	60 x 75	6	4

	Sign Name and Number	Size (cm)	Book	Section
MAXIMUM 00 00 00 100 tonnes	MAXIMUM TONI (Differentiated By T Wa-63A	ruck Type)	6	4
	DIVIDED ROAD E Wa-34	BEGINS 75 x 75	6	5
DIVIDED ROAD BEGINS	DIVIDED ROAD B Wa-34t	BEGINS Tab	6	5
	DIVIDED ROAD E Wa-35	: NDS 75 x 75	6	5
DIVIDED ROAD ENDS	DIVIDED ROAD E Wa-35t	INDS Tab 60 x 60	6	5

	Sign Name and Number	Size (cm)	Book	Section
	RIGHT LANE EXITS LEFT LANE EXITS Wa-50R (or L)		6	5
	RIGHT LANE EXI or LEFT LANE EX (Freeway) Wa-51 R (or L)	ITS, NEXT LANE	EXIT OR	
	TWO RIGHT LAN TWO LEFT LANE Wa-52R (or L)		6	5
1	TWO RIGHT LAN NEXT LANE EXIT TWO LEFT LANE NEXT LANE EXIT Wa-53R (or L)	OR THROUGH O S EXIT,		5

	Sign Name and Number	Size (cm)	Book	Section
	THREE RIGHT LA THREE LEFT LAI Wa-54R (or L)	ANES EXIT or NES EXIT (Freeway 120 x 150	y) 6	5
RIGHT LANE EXITS	RIGHT LANE EX LEFT LANE EXIT Wa-56R (or L) Wa-156R (or L)	S (Non-freeway) 90 x 90	6	5
TWO RIGHT LANES EXIT	TWO RIGHT LAI TWO LEFT LANI Wa-57R (or L) Wa-157R (or L)	NES EXIT or ES EXIT (Non-freev 90 x 120 120 x 150	vay) 6	5
THREE RIGHT LANES EXIT	THREE RIGHT LA THREE LEFT LAI Wa-58R (or L) Wa-158R (or L)	NES EXIT (Non-free	eway) 6	5
	STOP AHEAD Wb-1 Wb-101 Wb-1101	75 x 75 90 x 90 120 x 120	6	6

	Sign Name and Number	Size (cm)	Book	Section	
	YIELD AHEAD				
	Wb-1A Wb-101A	75 x 75 90 x 90	6	6	
	TRAFFIC SIGNA	ILS AHEAD			
	Wb-2 Wb-102	60 x 60 75 x 75	6	6	
	PREPARE TO STOP AT TRAFFIC SIGNALS AHEAD (With Amber Flashers)				
	Wb-102A	120 x 120	6	6	
PREPARE	PREPARE TO ST	OP WHEN FLASI	H ING Tab		
TO STOP WHEN FLASHING	Wb-102At	75 x 120	6	6, 8	
	NEW (For Stop, Y	ield and Signal Co	ntro l)		
NEW-	Wb-3	90	6	6	
	TWO-WAY TRAFFIC AHEAD				
TIT	Wb-4 Wb-104	75 x 75 90 x 90	6	6	

	Sign Name and Number	Size (cm)	Book	Section		
KEEP	KEEP RIGHT					
RIGHT	Wb-6	60 x 60	6	6		
	RAMP METERED WHEN FLASHING (With Amber Flashers)					
RAMP METERED WHEN FLASHING	Wb-7	75 x 75	6	6		
	SCHOOL AREA Wc-1 Wc-101	60 x 60 80 x 80	6	7		
	SCHOOL CROS	SING				
-AR	Wc-2 Wc-102	60 x 90 90 x 120	6	7		
SCHOOL	SCHOOL CROS	SING Tab				
CROSSING	Wc-2t Wc-102t	45 x 60 45 x 90	6	7		
1	SCHOOL CROSSING AHEAD					
_ 	Wc-2A Wc-102A	60 x 90 90 x 120	6	7		

	Sign Name and Number	Size (cm)	Book	Section
CROSSING	CROSSING AHE	AD Tab		
AHEAD	Wc-2At Wc-102At	45 x 60 45 x 90	6	7
	PLAYGROUND A	AHEAD		
	Wc-3	75 x 75	6	7
	PEDESTRIANS A	AHEAD		
1	Wc-7	75 x 75	6	7
SENIORS	SENIORS Tab			
	Wc-7t	30 x 60	6	7
	OVERHEAD X (Also known as P	EDESTRIAN CRO	OSSOVER)	
	Wc-20 Wc-120	40 x 90 60 x 180	6	7
WAIT	WAIT FOR GAP			
FOR GAP	Wc-28	45 x 60	6	7

	Sign Name and Number	Size (cm)	Book	Section
TWO STAGE	TWO STAGE PE	DESTRIAN CROS	SING	
PEDESTRIAN CROSSING	Wc-29	60 x 90	6	7
	RAILWAY CROS	SING AHEAD		
""	Wc-4 Wc-104	75 x 75 120 x 120	6	8
	RAILWAY CROS	SING AHEAD (On	Crossroad	or Sideroad)
	Wc-4B Wc-104B	75 x 75 120 x 120	6	8
	PREPARE TO ST	OP AT RAILWAY	CROSSING	G AHEAD
	Wc-104A	120 x 120	6	8
PREPARE	PREPARE TO ST	OP WHEN FLASH	HING Tab	
TO STOP WHEN FLASHING	Wb-102At	75 x 120	6	8
	SLIPPERY WHEN WET			
	Wc-5 Wc-105	75 x 75 90 x 90	6	8

	Sign Name and Number	Size (cm)	Book	Section	
	SLIPPERY WHEN	I WET Tab			
SLIPPERY WHEN WET	Wc-5t	30 x 60	6	8	
	FALLEN ROCK				
	Wc-6L (or R)	75 x 75	6	8	
WATCH FOR FALLEN ROCK	WATCH FOR FALLEN ROCK Tab				
(MEER HOOK)	Wc-6t	30 x 60	6	8	
	TRUCK ENTRAN	CE			
	Wc-8R (or L) Wc-108R (or L)	75 x 75 90 x 90	6	8	
TRUCK	TRUCK ENTRAN	CE Tab			
ENTRANCE	Wc-8t	30 x 60	6	8	
	CATTLE CROSSING				
	Wc-9	60 x 60	6	8	

	Sign Name and Number	Size (cm)	Book	Section	
	SCHOOL BUS E	NTRANCE			
	Wc-10R (or L)	75 x 75	6	8	
i	DEER CROSSIN	G			
	Wc-11 Wc-111	60 x 60 90 x 90	6	8	
45	MOOSE CROSSING				
	Wc-12 Wc-112	60 x 60 90 x 90	6	8	
NIGHT	NIGHT DANGER	R Tab			
DANGER	Wc-12t	30 x 60	6	8	
	CEMETERY ENT	RANCE			
CEMETERY ENTRANCE	Wc-13	90 x 90	6	8	
	BICYCLE CROS	SING AHEAD			
₹	Wc-14	60 x 60	6	8	

	Sign Name and Number	Size (cm)	Book	Section
CENTRE LINE MARKING ENDS	CENTRELINE M Wc-17	ARKING ENDS 90 x 90	6	8
	SNOWMOBILE Wc-18	CROSSING 60 x 60	6	8
SNOWMOBILE CROSSING	SNOWMOBILE Wc-18t	CROSSING Tab	6	8
H	Water over R Wc-21		6	8
WATER OVER ROAD	WATER OVER R	20AD Tab 30 x 60	6	8
	HORSE WITH R Wc-22	60 x 60	6	8
	HORSE-DRAWN Wc-23	I VEHICLE 60 x 60	6	8

	Sign Name and Number	Size (cm)	Book	Section
	FIRE TRUCK ENTR	ANCE		
	Wc-25R (or L)	75 x 75	6	8
FIRE TRUCK ENTRANCE	FIRE TRUCK ENTR	ANCE Tab		
ENTRANCE	Wc-25t	30 x 60	6	8
	SCHOOL BUS STO	DP AHEAD		
1 The state of the	Wc-26	75 x 75	6	8
SCHOOL BUS STOP AHEAD	SCHOOL BUS STO	DP AHEAD Tab		
STOP AREAD	Wc-26t	30 x 60	6	8

4. Temporary Conditions Signs (Book 7)

	Sign Name and Number	Size (cm)	Book	Section
	CONSTRUCTIO	N AHEAD		
CONSTRUCTION	TC-1 TC-101	90 x 90 120 x 120	7	6.1
	CONSTRUCTIO	N AHEAD 1 KM		
CONSTRUCTION 1 km	TC-1A TC-101A	90 x 90 120 x 120	7	6.1
	CONSTRUCTIO	N AHEAD 2 KM		
CONSTRUCTION 2 km	TC-1B TC-101B	90 x 90 120 x 120	7	6.1
P	ROAD WORK (S	Short Duration)		
	TC-2A TC-102A	60 x 60 90 x 90	7	6.1
	(after January 1, :	2003, the oversize :	sign must b	e used)

	Sign Name and Number	Size (cm)	Book	Section
	ROAD WORK (S	hort and Long Dur	ation)	
	TC-2B TC-102B	75 x 75 90 x 90	7	6.1
	(after January 1, 2	2003, the oversize s	sign must b	e used)
	RIGHT LANE CL	OSED AHEAD		
	TC-3R TC-103R	75 x 75 90 x 90	7	6.1
RIGHT	RIGHT LANE CL	.OSED Tab		
LANE CLOSED	TC-3Rt	60 x 60	7	6.1
	LEFT LANE CLO	SED AHEAD		
	TC-3L TC-103L	75 x 75 90 x 90	7	6.1
LEFT	LEFT LANE CLC	OSED Tab		
LANE CLOSED	TC-3Lt	60 x 60	7	6.1
300 m	300 M Tab			
	TC-3tA TC-103tA	30 x 60 45 x 90	7	6.1

and Number	Size (cm)	Book	Section
LANE CLOSURE	ARROW		
TC-4L (or R) TC-104L (or R)	90 x 90 120 x 120	7	6.1
DETOUR AHEAD)		
TC-5 TC-105 TC-1105	90 x 90 120 x 120 180 x 180	7	6.1
DETOUR AHEAD) 1 KM		
TC-5A TC-105A TC-1105A	90 x 90 120 x 120 180 x 180	7	6.1
DETOUR AHEAD) 2 KM		
TC-5B TC-105B TC-1105B	90 x 90 120 x 120 180 x 180	7	6.1
DETOUR-TURN	OFF/DIVERSION		
		7	6.1
	LANE CLOSURE TC-4L (or R) TC-104L (or R) DETOUR AHEAD TC-5 TC-105 TC-1105 DETOUR AHEAD TC-5A TC-105A TC-1105A DETOUR AHEAD TC-5B TC-105B TC-1105B TC-1105B TC-1105B	LANE CLOSURE ARROW TC-4L (or R) 90 x 90 TC-104L (or R) 120 x 120 DETOUR AHEAD TC-5 90 x 90 TC-105 120 x 120 TC-1105 180 x 180 DETOUR AHEAD 1 KM TC-5A 90 x 90 TC-105A 120 x 120 TC-1105A 120 x 120 TC-1105A 180 x 180 DETOUR AHEAD 2 KM TC-5B 90 x 90 TC-105B 120 x 120 TC-1105B 120 x 120 TC-1105B 120 x 120 TC-1105B 120 x 180 DETOUR-TURN OFF/DIVERSION TC-7R (or L) 210 x 210	LANE CLOSURE ARROW TC-4L (or R) 90 x 90 TC-104L (or R) 120 x 120 7 DETOUR AHEAD TC-5 90 x 90 TC-105 120 x 120 TC-1105 180 x 180 7 DETOUR AHEAD 1 KM TC-5A 90 x 90 TC-105A 120 x 120 TC-1105A 120 x 120 TC-1105A 180 x 180 7 DETOUR AHEAD 2 KM TC-5B 90 x 90 TC-105B 120 x 120 TC-1105B 120 x 120 TC-1105B 120 x 120 TC-1105B 120 x 120 TC-1105B 180 x 180 7

	Sign Name and Number	Size (cm)	Book	Section
ROAD CLOSED	ROAD CLOSED T	ab		
	TC-7tA	25 x 210	7	6.1
LOCAL TRAFFIC ONLY	LOCAL TRAFFIC	ONLY Tab		
	TC-7tB	25 x 210	7	6.1
	ROADSIDE DIVE	rsion Warnin	G (One Arr	ow)
	TC-9R (or L) TC-109R (or L)	75 x 75 90 x 90	7	6.1
	ROADSIDE DIVE	RSION WARNIN	G (Two Arr	ows)
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	TC-9L (2) (or R) TC-109L (2) (or R)		7	6.1
	ROADSIDE DIVE	RSION WARNIN	G (Three A	rrows)
\$\$\$	TC-9R (3) (or L)	120 x 120	7	6.1
FOLLOW DETOUR D-1	DETOUR DESIGN	JATION (Includinç	j DETOUR N	Marker)
I OLLOW D-1	TC-10 Sign	60 x 120 (Urba 120 x 210 (Fw		y) 6.1
DETOUR	DETOUR Marker			
D-1	TC-10 TC-110	45 x 45 60 x 60	7	6.1

	Sign Name and Number	Size (cm)	Book	Section
DETOUR	DETOUR Markers			
D-1	TC-10AR (or L)	45 x 45 (trapezoid) 30 x 45 (arrow)		
	TC110AR (or L)	60 x 60 (trapezoid) 45 x 60 (arrow)	7	6.1
DETOUR D-1	TC-10BR (or L)	45 x 45 (trapezoid)		
→	TC110BR (or L)	30 x 45 (arrow) 60 x 60 (trapezoid) 45 x 60 (arrow)	7	6.1
DETOUR				
D-1	TC-10C	45 x 45 (trapezoid) 30 x 45 (arrow)		
↑	TC110C	60 x 60 (trapezoid) 45 x 60 (arrow)	7	6.1
DETOUR	TC-10D	45 x 45 (trapezoid)		
D-1 ENDS	TC110D	30 x 45 (arrow) 60 x 60 (trapezoid) 45 x 60 (arrow)	7	6.1
D-1	TC-10ER (or L)	45 x 45 (trapezoid) 30 x 45 (arrow)		
	TC110ER (or L)	60 x 60 (trapezoid) 45 x 60 (arrow)	7	6.1
DETOUR	TC-10FR (or L)	45 x 45 (trapezoid)		
D-1	TC110FR (or L)	30 x 45 (arrow) 60 x 60 (trapezoid)		
7	ICHOFK (OLL)	45 x 60 (arrow)	7	6.1

	Sign Name and Number	Size (cm)	Book	Section
NARROW	NARROW LANES TC-11	90 x 90	7	6.1
TRUCKE HEE	TRUCKS USE CEN	TRE LANE Tab		
TRUCKS USE CENTRE LANE	TC-11 t	45 x 75	7	6.1
FORkm	FOR XX KM Tab			
	TC-11tA TC-111tA	30 x 60 45 x 90	7	6.1
	FLASHING ARROV	N BOARD (Freewag	y) (Arrov	v Mode)
	TC-12L (or R)	120 x 210	7	6.1
	FLASHING ARROV	V BOARD (Freeway	/) (Bar N	Mode)
•••••	TC-12	120 x 210	7	6.1
	FLASHING ARROV	V BOARD (Non-fre	eway) (A	arrow Mode)
	TC-12L (or R)	60 x 75	7	6.1

Sign Name and Number	Size (cm)	Book	Section
FLASHING ARRO	DW BOARD (Non- 60 x 75	-	ar Mode) 6.1
FLASHING ARRO	OW BOARD (Strip 60 x 150	per) (Arrow 7	Mode) 6.1
FLASHING ARRO			ode) 6.1
PAVEMENT END TC-13		7	6.1
BUMP AHEAD TC-14	60 x 60	7	6.1
BUMP TC-15	60 x 60	7	6.1

	Sign Name and Number	Size (cm)	Book	Section
	TURN			
	TC-16AL (or R) TC-116AL (or R)	60 x 60 75 x 75	7	6.1
	SHARP CURVE			
	TC-16BL (or R) TC-116BL (or R)	60 x 60 75 x 75	7	6.1
R	CURVE			
	TC-16CL (or R) TC-116CL (or R)	60 x 60 75 x 75	7	6.1
	SHARP REVERSE CURVE			
	TC-16DL (or R) TC-116DL (or R)	60 x 60 75 x 75	7	6.1
	REVERSE CURVE	(One Arrow)		
	TC-16EL (or R) TC-116EL (or R)	60 x 60 75 x 75	7	6.1
<u> </u>	REVERSE CURVE	: (Two Arrows)		
	TC-16EL (2) (or R) TC-116EL (2) (or R)	75 x 75 90 x 90	7	6.1
	REVERSE CURVE	(Three Arrows)		
111	TC-16EL (3) (or R) TC-116EL (3) (or R)	90 x 90 120 x 120	7	6.1

	Sign Name and Number	Size (cm)	Book	Section
30	ADVISORY SPE	ED Tab		
km/h	TC-17t	45 x 45	7	6.1
	CHEVRON ALIG	SNMENT		
	TC-18 TC-118	45 x 60 60 x 75	7	6.1
	GROOVED PAVI	EMENT		
	TC-19	90 x 90	7	6.1
GROOVED	GROOVED PAVI	E MENT Tab		
PAVEMENT	TC-19t	45 x 75	7	6.1
	PREPARE TO ST	- ОР		
PREPARE TO STOP	TC-20 TC-120	75 x 75 90 x 90	7	6.1
	PREPARE TO ST	OP (With Amber F	lashers)	
PREPARE TO STOP	TC-20A TC-120A	75 x 75 90 x 90	7	6.1

Sign Name and Number	Size (cm)	Book	Section
WHEN FLASHIN	IG Tab		
TC-20At TC-120At	45 x 75 60 x 90	7	6.1
TRAFFIC CONTE	ROL PERSON (TC	P) AHEAD	
TC-21 TC-121	60 x 60 90 x 90	7	6.1
(after January 1, 2003, the oversize sign must be used)			
TRAFFIC CONTROL (STOP/SLOW Paddle)			
TC-22	45 x 45	7	6.1
SIGNALS AHEA	D		
TC-23 TC-123	60 x 60 75 x 75	7	6.1
REMOTE CONTF	ROL DEVICE AHEA	AD	
TC-23A TC-123A	60 x 60 75 x 75	7	6.1
PREPARE TO ST	OP Tab		
TC-23At	45 x 75	7	6.1
UNEVEN LANES	3		
TC-24 TC-124	75 x 75 90 x 90	7	6.1
	when Flashing TC-20At TC-120At TC-120At TC-121 TC-121 (after January 1, 2) TRAFFIC CONTENTS TC-22 SIGNALS AHEA TC-23 TC-123 REMOTE CONTENTS TC-23A TC-123A PREPARE TO ST TC-23At UNEVEN LANES TC-24	## WHEN FLASHING Tab ## TC-20At	when Flashing Tab TC-20At TC-120At TC-120At TC-120At TC-120At TC-120At TC-120At TC-121 TC-

	Sign Name and Number	Size (cm)	Book	Section
WHEN	DO NOT PASS V	WHEN FLASHING	ì	
FLASHING	TC-27	75 x 150	7	6.1
	TRUCK ENTRAN	NCE		
	TC-31L (or R)	90 x 90	7	6.1
	TRUCK ENTRAN	JCE (With Amber F	lashers)	
	TC-31 AL (or R)	90 x 90	7	6.1
	TEMPORARY B	RIDGE		
	TC-32	90 x 90	7	6.1
TEMPORARY	TEMPORARY B	RIDGE XX KM/H	Tab	
BRIDGE 30 km/h	TC-32t	60 x 90	7	6.1
LOW BRIDGE AHEAD TRUCKS OVER [] m	LOW BRIDGE A TRUCKS OVER 2	HEAD, XX M USE NEXT	EXIT	
USE NEXT EXIT	TC-33	90 x 240	7	6.1

	Sign Name and Number	Size (cm)	Book	Section
	LOW CLEARAN	CE AHEAD XX M		
3.9m	TC-33A TC-133A	60 x 60 90 x 90	7	6.1
3.9m	LOW CLEARAN	CE XX M		
	TC-33B	60 x 90	7	6.1
	TWO-WAY TRA	FFIC		
	TC-34	90 x 90	7	6.1
	RAMP CLOSED	AHEAD		
RAMP	TC-35	90 x 90	7	6.1
MAXIMUM	MAXIMUM SPE	ED Advisory		
50 km/h	TC-36	60 x 90	7	6.1
SOFT	SOFT SHOULD	ERS		
SHOULDERS	TC-37	60 x 60	7	6.1

	Sign Name and Number	Size (cm)	Book	Section	
NO	NO EXIT				
EXIT	TC-39	45 x 45	7	6.1	
À	PEDESTRIAN D	IRECTION			
	TC-40L (or R)	45 x 45	7	6.1	
CONSTRUCTION	CONSTRUCTIO	CONSTRUCTION ZONE BEGINS (Formerly TC-41A)			
ZONE BEGINS	Rb-90A	60 x 90	7 5	6.1 13	
CONSTRUCTION CONSTRUCTION		N ZONE ENDS (Fo		41 B)	
ENDS	Rb-90B	60 x 90	7 5	6.1 13	
	YIELD				
	Ra-2		7 5	6.1 3	
			5	3	
	YIELD AHEAD		5	3	
	YIELD AHEAD Wb-1A	75 x 75	7 6	6.1	

	Sign Name and Number	Size (cm)	Book	Section
	YIELD TO ONCO	MING TRAFFIC (F	ormerly TC	-43)
TO ONCOMING TRAFFIC	Rb-91	90 x 120	7 5	6.1 13
DO NOT USE RADIO	DO NOT USE RADIO TRANSMITTER			
TRANSMITTER	TC-44	60 x 90	7	6.1
RESUME USE OF RADIO	RESUME USE O	F RADIO TRANS	MITTER	
TRANSMITTER	TC-45	60 x 90	7	6.1
	ROAD CLOSED	(Formerly TC-46)		
ROAD CLOSED	Rb-92	90 x 120	7 5	6.1 13
	Traffic Cone			
	TC-51 A	45 (ht.)	7	6.2

	Sign Name and Number	Size (cm)	Book	Section
Δ	Traffic Cone			
	TC-51 B	70 (ht)	7	6.2
	Traffic Cone			
	TC-51 C	100 (ht)	7	6.2
	Construction Mar	ker		
	TC-52	20 x 90	7	6.2
	Flexible Drum (Ba	rrel)		
	TC-54	100 (ht.)	7	6.2
	Downiond			
	Barricade TC-53A	20 x 140	7	6.2
	10-33A	20 A 140	,	0.2

	Sign Name and Number	Size (cm)	Book	Section
	Barricade TC-53B	2 x (20 x 130)	7	6.2
8 OPEN To Forkes Rd.	NEW ROADWA' (NEW ROADWA	Y OPEN Y OPEN TO ABC R 120 x 210	OAD) 7	6.3
THROUGH TRAFFIC USE 8 TO 21	ALTERNATE HIC (THROUGH TRA	GHWAY ROUTE AFFIC USE ROUTE : 120 x 240	XX TO R	•
EXIT TO KEELE ST. TO BE CLOSED FROM MAY 2001		G/RESTRICTION NC REET TO BE CLOSED 120 x 240) FROM N	/IM/DD/YY)
THIS STREET WILL BE CLOSED JAN 10 FOR 2 WEEKS	ROAD CLOSING (THIS STREET W TC-65	S NOTICE VILL BE CLOSED MM 120 x 120		,
8 CLOSED AT KING ST.	HIGHWAY SEC (HIGHWAY XX (TION CLOSED CLOSED AT ABC S' 120 x 210	TREET) 7	6.3

	Sign Name and Number	Size (cm)	Book	Section
JEFFERSON ST. CLOSED AT	•	LOSED AT DEF A	,	
BROADWAY AVE.	TC-67	120 x 210	7	6.3
A TRANSPORTATION DEVELOPMENT PROJECT IN CO-OPERATION WITH	CONTRACT IDE	NTIFICATION (Joi	nt Project)	
Transport \$1000.000 Province of Ontario \$750.000 City of \$250.000 S100.000	TC-72A	120 x 210	7	6.3
A TRANSPORTATION DEVELOPMENT PROJECT IN CO-OPERATION WITH	CONTRACT IDE	NTIFICATION (Joi	nt Project)	
Transport \$1,000,000 Canada Province Of Ontario \$750,000 \$100,000	TC-72B	120 x 210	7	6.3
ROAD UNDER CONSTRUCTION FOR km	CONTRACT IDE (Connecting Link			
This Project BY THE TOWN of WITH A CONTRIBUTION OF% BY Province Of Ontario	TC-73A	150 x 240	7	6.3
A HWY. CONNECTING LINK PROJECT				
ROAD UNDER CONSTRUCTION FORkm	CONTRACT IDE (Development Roa			
This Project BY THE Township of WITH A CONTRIBUTION OF* BY Province Of Ontario	TC-73B	150 x 240	7	6.3
DEVELOPMENT ROAD No				

Book 1, Appendix A • Illustrated Sign and Signal Display Index

	Sign Name and Number	Size (cm)	Book	Section
LONDON	CONTRACT IDE	NTIFICATION (Mur	nicipal Proj	ect)
PROJECT NO. 64-22 STORM AND SANITARY SEWERS DUNDAS STREET CONSULTANT CITY ENGINEER CONTRACTOR	TC-74	120 x 180	7	6.3
JOHN DOE CONTRACTING CO. LTD.	CONTRACTOR'S	S IDENTIFICATION	N	
289-3456	TC-75	90 x 180 max.	7	4.2

5. Directional Guide Signs (Book 8)

The signs in Book 8 vary greatly in size. The larger signs are shown scaled approximately in relative proportion to each other. The smaller signs are similarly scaled in relative proportion to each other.

	Sign Name and Number	Size (cm)	Book	Section
Trafalgar Rd. Georgetown Oakville 1 km	Advance Guide G.f-1	270 x var.	8	4.5
	Interchange Numb	oer Tab		
204 204A 204 A-B	G.f-2a G.f-2b G.f-2c	60 x 240 60 x 300 60 x 300	8	4.5
Trafalgar Rd.	Turn-off			
Georgetown Oakville	G.f-3	210 x var.	8	4.5
EXIT 204 204	Exit (Ground-mount	ed)		
	G.f-4a G.f-4b G.f-4c	120 x 150 120 x 150 120 x 180	8	4.5

	Sign Name and Number	Size (cm)	Book	Section		
	Interchange Seq	juence				
McCowan Rd. 500 m 48 Markham Rd. 4 km	G.f-5	210 x var.	8	4.5		
TOWN OF	Municipality					
Lincoln POPULATION TOTAL	G.f-6 G.f-106	120 x 240 180 x var.	8	4.5		
Woodstock	Municipality					
POPULATION TITE 4 INTERCHANGES	G.f-7 G.f-107	150 x var. 210 x var.	8	4.5		
Ottowa	Municipality					
Ottawa POPULATION IIII	G.f-8 G.f-108	120 x var. 150 x var.	8	4.5		
St. Catharines	Downtown, City	(Town) Centre, E	Business S	Section		
Downtown FOLLOW Ontario St.	G.f-9	240 x var.	8	4.5		
	Composite - Ser	rvices				
	G.f-10	150 x 300	8	4.5		
SERVICE CENTRE	Service Centre					
	G.f-16	120 x 150	8	4.5		

	Sign Name and Number	Size (cm)	Book	Section
SERVICE M	Service Centre			
CENTRE *	G.f-17	120 x 300	8	4.5
NEXT	Service Centre			
SERVICE CENTRE 66 km	G.f-18	150 x 360	8	4.5
SERVICE CENTRE	2 km Advance Fa	cilities (with Logo	s/Icons)
☐	G.f-20	300 x 480	8	4.5
Kitchener 8	Assurance			
London 111	G.f-12	120 x var.	8	4.6
280	Distance Marker			
Ö	G.f-13	20 x 60	8	4.6
km	Distance Marker	with km Tab		
280	G.f-13t	20 x 80	8	4.6, 6
	Route Markers ar	nd Trailblazers		
401	M.h-21	45.7 x 72.7	8	4.6

	Sign Name and Number	Size (cm)	Book	Section	
Man la	Roadway Identif	ication – Crossin	g Road		
Keele Street	G.f-14	60 x 120	8	4.6	
CAMDON RD. ← NORTH SOUTH →	Roadway Identif	ication and Direc	tion		
3 TRAFALGAR ROAD MORTH SOUTH ->	G.f-15	30 x 120 45 x 120	8	4.6	
217 7	Channelizing – Right Turn				
EAST MONTREAL	G.r-1	120 x var.	8	5.1	
401 EAST 7	Turn-off – Right Turn				
KINGSTON	G.r-2	90 x var.	8	5.1	
417	Channelizing – L	eft Turn			
WEST OTTAWA	G.r-3	120 x var.	8	5.1	
201 WEST	Turn-off				
401 WEST TORONTO ←	G.r-4	120 x var.	8	5.1	
West Conc. 9	Turn-off				
	G.r-5 G.r-105	45 x 150 60 x var.	8	5.1	

	Sign Name and Number	Size (cm)	Book	Section
Atlas Road 🗾	Turn-off G.r-6 G.r-106	30 x var. 60 x var.	8	5.1
Wast Conc. 9 Alice Twp. Road 25	Turn-off G.r-7 G.r-107	45 x var. 60 x var.	8	5.1
Forkes Forkes	Turn-off G.r-8 G.r-108	45 x var. 60 x var.	8	5.1
Road 21 21 1 km	Advance G.r-9	90 x var.	8	5.1
7 21 7				
21 /	Turn-off			
21 →	G.r-10	90 x var.	8	5.1

	Sign Name and Number	Size (cm)	Book	Section
Westhill Rd. Westhill Road Westhill Road Westhill Rd. 1 km	Advance G.r-11	60 x var.	8	5.1
Lloydtown Rd. — EAST WEST >	Turn-off G.r-12	90 x 240	8	5.1
↑ WYEVALE 8	Destination Finger	board		
	G.d-1	30 x var.	8	5.2
ORCHARDS 8 >	Destination Finge	rboard		
	G.d-2	20 x var.	8	5.2
↑ WYEVALE	Destination Tab	30 x var.	8	5.2
ORCHARDS -	Destination Tab			
CALEDON EAST → HORNBY ✓	G.d-4	30 x var.	8	5.2
HORNBY CALEDON EAST	Destination Tab	60 x var.	8	5.2

	Sign Name and Number	Size (cm)	Book	Section
→ HORNBY → ORCHARDS	Destination Tab			
CALEDON EAST 🐔	G.d-6	90 x var.	8	5.2
↑ BRONTE	Destination			
BRONTE →	G.d-7	60 x var. 90 x var.	8	5.2
† FAIRBANK	Destination			
← FLETCHER ← PORT HOPE	G.d-8	90 x var.	8	5.2
PETERBOROUGH 7				
MINOR MUNIC.	Destination			
MAJOR MUNIC.	G.d-9	90 x var.	8	5.2
↑ MAJOR MUNIC. MINOR MUNIC. →				
↑ BARRIE	Destination			
→ ORILLIA MIDLAND →	G.d-10	120 x var.	8	5.2
↑ BARRIE ← ORILLIA				
MIDLAND →				

	Sign Name and Number	Size (cm)	Book	Section	
	.				
← MAJOR MUNIC.	Destination				
MINOR MUNIC. MINOR MUNIC.	G.d-11	120 x var.	8	5.2	
↑ MAJOR MUNIC. ← MAJOR MUNIC. MINOR MUNIC. →					
KAPUSKASING 40 km	Auxilliary Assurance				
40 km	G.d-12	30 x var.	8	5.2	
KITCHENER 72	Assurance				
LONDON 164	G.d-13	90 x var.	8	5.2	
HAMILTON	Urban Destination	ı (1 Name)			
←	G.d-14	60 x var.	8	5.2	
	G.U- 14	OU X Val.	0	J.∠	
↑ WINDSOR	Urban Destination (2 Names)				
NIAGARA →	G.d-15	60 x var.	8	5.2	
↑ LONDON → HAMILTON	Urban Destination (3 Names)				
KINGHENER →	G.d -16	60 x var.	8	5.2	

	Sign Name and Number	Size (cm)	Book	Section
BRACEBRIDGE TOWN CENTRE 16 km	Municipality Centi G.d-17	re/ Population Cen 120 x 240	tre Off 8	Highway 5.2
TOWN CENTRE	Municipality Centr	re/Off Highway Tal 30 x 240	o 8	5.2
TIMMINS CITY CENTRE 16 km	Municipality Centr G.d-18			
TOWN OF RICHMOND HIII POPULATION 40 000	Municipality G.I-1	90 x var.	8	5.3
FAIRBANK POPULATION 2800	Municipality G.I-2	75 x var.	8	5.3
FLETCHER	Hamlet G.I-3	60 x var.	8	5.3
DISTRICT	County or District	Boundary 60 x var.	8	5.3

	Sign Name and Number	Size (cm)	Book	Section
regional municipality Ottawa-Carleton	Regional Municipality G.I-5 90 x 240			
	G.I-105	180 x var.	8	5.3
KAPUSKASING RIV.	River or Lake			
	G.I-6	45 x var.	8	5.3
Serpent River FIRST NATION	First Nation			
FIRST NATION	G.I-7	60 x var.	8	5.3
CARPOOL	Car Pool			
P	G.or-11	120 x 180	8	5.4
CARPOOL	Car Pool			
₽	G.or-12	60 x 120	8	5.4

	Sign Name and Number	Size (cm)	Book	Section	
NOTICE UNDER MINIMAL	King's Highway N	otice			
STATUTE FROMTS ARE REQUIRED FOR ENTRANCES, BUILDINGS AND SIGNS ALABERT TO THE SIGNS OF BERNARY AND SECONDARY HIGHWAYS. FOR INFORMATION CONTRACT MEDIT OF INDOMESSION MEDIT OF	G.s-4	45 x 75	8	5.5	
NOTICE AN DITERSECTION LIFE 3. HORSENDER MASS BEEN MASS SEED MASS	King's Highway N	otice			
REGIONATE AT TIES A PAPENDAME CONTINUE PROPRIET	G.s-5	45 x 75	8	5.5	
NOTICE TORE 15 A CONTRILISACIES HISTORY FER INFORMATION	Controlled Access	s Highway Notice			
HENNIA. FOR INFORMATION FOR INFORMATION TO RESPIRATIONS IN SIGNES, RETIMACES AND RUTHINGS IN ALMINAN FOR ALMINANCE FOR PROPERTIES. COMMERCIAL RUTHER OF REMOMENTALIN RUTHER OF RUTHER OF REMOMENTALIN RUTHER OF RUTHER OF REMOMENTALIN RUTHER OF RUTHER OF RUTHER OF RUTHER OF RUTHER OF RUTHER RUTHER OF RUTHER	G.s-6	45 x 75	8	5.5	
NOTICE AN INTERCEDIA OUTBILLE-ALGESS OUTBILLE-ALGESS	Controlled Access	s Highway Notice			
CONTINUES ACCESS HOWAY MY AS EET RESIDENCE AT THIS RESIDENCE AT THIS RESIDENCE AT THIS RESIDENCE	G.s-7	45 x 75	8	5.5	
NOTICE	Road Closing Notice				
THE ONTARIO MUNICIPAL BOARD HAS APPROVED THE CLOSING OF THIS ROAD AT THE CONTROLLED ACCESS HIGHWAY WHITTER OF BRACEPHETRIA	G.s-10	60 x 90	8	5.5	

	Sign Name and Number	Size (cm)	Book	Section	
FOR INFORMATION CONTACT DISTRICT OFFICE.	Road Closing Notice	ce Tab			
	G.s-10t	20 x 60	8	5.5	
THIS ROAD	Road Closing				
WILL BE CLOSED ON	G.s-11	60 x 90	8	5.5	
TRUCK	TRUCK INSPECTION STATION 1 KM				
INSPECTION STATION 1 km	G.s-15	120 x 120	8	5.5	
INSPECTION _	INSPECTION STA	TION Turn-off			
STATION	G.s-17	90 x 210	8	5.5	
NOTICE	Highway Number	ing Changes			
TO CHANGES	G.h-1	120 x 240	8	6	
APR. 1, 1986					

	Sign Name and Number	Size (cm)	Book	Section
NOTICE	Highway Numbe	ering Changes		
	G.h-2	120 x 240	8	6
28 CHANGES				
TO DATUBURN				
RATHBURN ROAD				
APR. 1, 1986				
NATION	Highway Numbe	ering Changes		
NOTICE	G.h-3	120 x 240	8	6
HWY. NUMBER				
TO BE				
REMOVED				
APR. 1, 1986				

	Sign Name and Number	Size (cm)	Book	Section		
NOTICE	Highway Numb	ering Changes				
RATHBURN ROAD	G.h-4	120 x 240	8	6		
CHANGES TO 34						
APR. 1, 1986						
TRANS CANADA	Trans Canada F	Trans Canada Highway Marker				
ONTRAL ON ROUTE	M.h-1	45 x 60	8	6		
	Provincial Rout	e Marker – Shield				
400	M.h-2	45.7 x 72.7	8	6		
26	Provincial Rout	e Marker – Crown				
	M.h-3 M.h-1103	45 x 45 90 x 90	8	6		
WELLAND/	County/Regiona	al Road Marker				
COUNTY	M.h-4	45 x 45	8	6		

	Sign Name and Number	Size (cm)	Book	Section	
NAME ON TABLE	Secondary Highw	ay Route Marker			
<u>/500\</u>	M.h-5 M.h-1105	45 x 45 90 x 90	8	6	
800 OCCUMBIO	Tertiary Road Mar	ker			
	M.h-6	30 x 45	8	6	
	Macdonald Cartie	r Freeway Marker			
M-C FREEWAY	M.h-7	45.7 x 72.7	8	6	
	Advance Turn Marker Tab				
	M.h-8t M.h-108t M.h-1008t M.h-1108t	30 x 45 45 x 60 60 x 75 60 x 90	8	6	
	Advance Turn Marker Tab				
	M.h-9t M.h-109t M.h-1009t M.h-1109t	30 x 45 45 x 60 60 x 75 60 x 90	8	6	
	Route Direction N	larker Tab			
	M.h-10t M.h-1110t	30 x 45 60 x 90	8	6	
	Turn-off Marker Tal	b			
	M.h-11 t M.h-1111 t	30 x 45 60 x 90	8	6	

	Sign Name and Number	Size (cm)	Book	Section	
7	Turn-off Marker Tab				
	M.h-12t M.h-1112t	30 x 45 60 x 90	8	6	
EAST	Cardinal Directi	on Marker Tab			
	M.h-13t M.h-1113t	30 x 45 60 x 90	8	6	
North	Combined Direct	ction and Turn Ma	arker Tab		
South	M.h-14t M.h-1114t	45 x 45 90 x 90	8	6	
SOUTH	Combined Direction and Advance Turn Marker Ta				
	M.h-15t M.h-1115t	45 x 45 90 x 90	8	6	
WEST	Combined Direc	ction and Turn-off	f Marker Tal	b	
<u>T</u>	M.h-16t M.h-1116t	45 x 45 90 x 90	8	6	
BUSINESS	Business Marker	⁻ Tab			
	M.h-17t	30 x 45	8	6	
ENDS	ENDS, End of Route Marker Tab				
)	M.h-18t	30 x 45	8	6	
JCT	Junction Marker	Tab			
	M.h-19t	30 x 45	8	6	

	Sign Name and Number	Size (cm)	Book	Section		
JUNCTION	Junction Marker	- Tab				
	M.h-20t	30 x 90	8	6		
	Highway Trailblazer – Shield					
T0 401	M.h-21	45.7 x 72.7	8	6		
10	Highway Trailbl	azer – Crown				
401	M.h-22 M.h-1122	45 x 45 90 x 90	8	6		
TO	QEW Trailblazer	QEW Trailblazer – Shield				
QEW	M.h-23	45.7 x 72.7	8	6		
TO	QEW Trailblazer	r – Crown				
QEW	M.h-24 M.h-1124	45 x 45 90 x 90	8	6		
	Secondary High	Secondary Highway Trailblazer				
<u>/501\</u>	M.h-25	45 x 45	8	6		
	Destination Mar	ker Tab				
HAMILTON	M.h-26t M.h-126t	30 x 45 60 x 90				
FT. ERIE	M.h-1126t M.h-1126t	60 x 90 45 x 45	8	6		

	Sign Name and Number	Size (cm)	Book	Section	
FORMERLY 100	"Formerly" Marker Tab				
	M.h-27t	45 x 45	8	6	
EXIT 1 km	"Exit 1 km" Mar	ker Tab			
	M.h-28t M.h-128t	30 x 45 45 x 60			
	M.h-1028 M.h-1128	60 x 75 60 x 90	8	6	
	Combined Distance and Turn-off Markers Tab				
3 km	M.h-29t M.h-129t M.h1129t	30 x 45 45 x 60 60 x 90	8	6	
3 km	Distance Marker Tab				
	M.h-30t M.h-1130t	30 x 45 60 x 90	8	6	

6. Tourism and Commercial Signs (Book 9)

	Sign Name and Number	Size (cm)	Book	Section
	Ontario Provincial	Police		
0.P.P. 思	G.or-1	60 x 90	9	5.4
POLICE	(use other arrows as	s required)		
DURHAM (COMPANY)	Municipal Police			
REGIONAL	G.or-2	60 x 90	9	5.4
POLICE	(use other arrows as	required)		
	Picnic and Roadside Table			
	G.or-3	60 x 60	9	5.4
000000 000000	911 Service, Emer	gency Route		
	G.s-18	20 x 120	9	5.4
000000	911 Service, Emer	gency Route		
	G.s-20	30 x 60	9	5.4

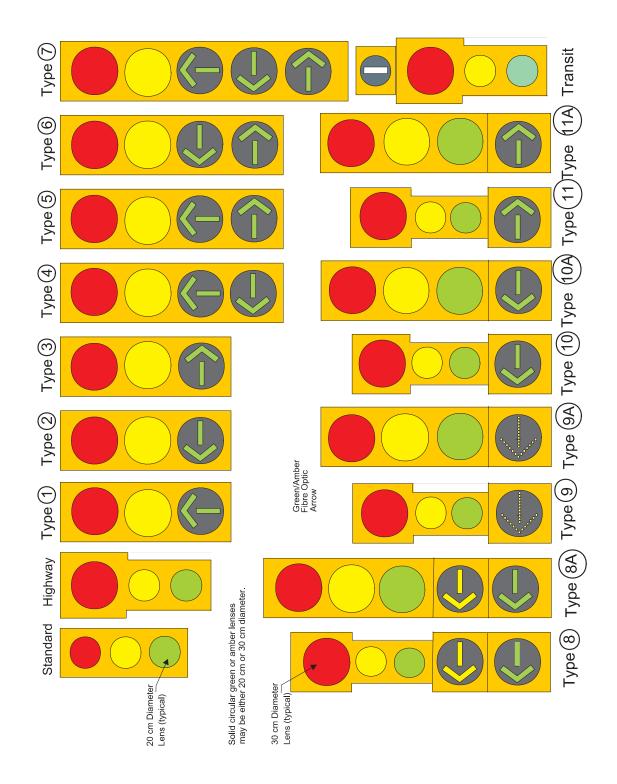
	Sign Name and Number	Size (cm)	Book	Section
FIRST AID POST	First Aid Post G.or-4	60 x 90	9	5.4
SCENIC	Scenic Lookout -	Advance		
LOOKOUT LAKE NIPISSING 500 m	G.or-5	90 x 90	9	5.4
SCENIC	Scenic Lookout –	Turn-off		
LOOKOUT	G.or-6	60 x 90	9	5.4
	Public Telephone			
	G.or-8	60 x 90	9	5.4
7	Regional Travel In	formation Centre		
Information	M.fa-5	45 x 45	9	5.4

	Sign Name and Number	Size (cm)	Book	Section	
Ordinio Collegio	Ontario Travel Info	ormation Centre			
INFORMATION	G.or-9	120 x 240	9	5.4	
Service Contacts	Ontario Travel Information Centre				
INFORMATION	G.or-10	120 x 240	9	5.4	
1 km	Regional Travel Information Centre Tab				
	G.or-10t	45 x 240	9	5.4	
7	Ontario Travel Info	ormation Centre			
Information	M.fa-5 M.fa-105	45 x 45 60 x 60	9	5.4	
	Hospital				
	M.fa-1 M.fa-101	45 x 45 60 x 60	9	5.4	
	Major Airport Mar	ker			
OTTAWA	M.fa-2A M.fa-102A	60 x 60 90 x 120	9	5.4	

	Sign Name and Number	Size (cm)	Book	Section	
	Secondary Airpor	t Marker			
WATERLOO- GUELPH	M.fa-2B M.fa-102B	60 x 75 75 x 105	9	5.4	
	Local Airport Mar	ker			
IGNACE	M.fa-2C	60 x 75	9	5.4	
	Bus Terminal				
	M.fa-3	90 x 90	9	5.4	
Maidanford Dd	Private Roadway	Identification Finger	board		
Maidenford Rd.	G.rr-1	30 x 150	9	5.4	
BROADLEE	Personal Direction Fingerboard				
	G.rr-2	20 x 150	9	5.4	
THIS IS	Private Road				
PRIVATE ROAD	G.rr-4	30 x 45	9	5.4	

	Sign Name and Number	Size (cm)	Book	Section	
AM 910 (Fr.) FM 95.2	Local Radio Stations in Northern Ontario and Selected Designated Areas in Southern				
RADIO	G.s-3	90 x 150	9	5.4	
A NEIGHBOURHOOD	Neighbourhood	d Watch Program			
WATCH COMMUNITY NEIGHBOURHOOD WATCH COMMUNITY	G.s-8A G.s-8B	60 x 75 60 x 90	9	5.4	
A CONTRACTOR OF THE PROPERTY O	Block Parent P	rogram			
BLOCK PARENT COMMUNITY COMMUNITY	G.s-9A G.s-9B	60 x 75 60 x 90	9	5.4	
GARBAGE DISPOSAL	GARBAGE DIS	POSAL			
	G.s-12	20 x 150	9	5.4	
CAMPGROUND	Availability Ma	rker			
FULL	M.h-1131 A	60 x 90	9	5.4	

7. Standard Traffic Signal Displays (Book 12, Figure 1)



Enquiries regarding the purchase and distribution of this manual should be directed to:

Publications Ontario 880 Bay Street Toronto, Ontario, Canada M7A 1N8 Phone: 416.326.5300

Toll Free: 800.668.9938 TTY: 800.268.7095 Fax: 613.566.2234

Website: www.publications.gov.on.ca