Nova Scotia Building Accessibility Checklist

Note

THIS CHECKLIST HAS BEEN AMENDED TO INCLUDE "ONLY" LEVEL ONE CRITERIA AS REQUESTED BY TIR REAL PROPERTY. As such it does not form a complete Checklist.

This checklist is produced by the Nova Scotia Department of Transportation and Infrastructure Renewal for the purpose of auditing Provincially owned and leased buildings to assess barrier-free access to those buildings. It incorporates clauses from the Nova Scotia Building Code Regulations (NSBCR 2009), the National Building Code of Canada (NBC 2005) and The Accessible design for the built environment - B651-04 (CSA 2004). This document is intended to be a working document, updated periodically when the codes or standards change. In the event of a discrepancy or conflict between this document and the codes or standards, the most current versions govern. It is the responsibility of the user to verify the currency of the document with respect to codes and standards.

Columns A through F are designed to allow multiple items or rooms to be audited on a single page. The column entitled "level" is intended for Departmental Use.

This checklist may to be used in conjunction with the Accessibility Evaluation Manual which elaborates on checklist items and provides alternate means of compliance where code compliance is not possible.

Note

Some Sections, although Level 2 or Level 3 is indicated, they are retained with a note "Recommended" because the criteria supports fundamental barrier free access.

An example of this is SECTION - G Interior Barrier Free Path of Travel - Interior Floor Finishes - Carpet

Although Items No. G-6, G-7, G-8, G-9 are designated as LEVEL 3 Criteria, securement of carpet and ensuring that carpet edges are intact and not frayed or lifted to present a tripping hazard, remains good barrier free practice regardless. To that effect, they remain on the Checklist.

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Elevator

Location:										
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	NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
A PARKING			'		'			'		
1. Where parking is provided, provide barrier-fr	ee parking to conform to:									
Number of Stalls	Number Barrier-free									
2 - 15	1									
16 - 45	2									
46 - 100	3									
101 - 200	4									
201 - 300	5									
301 - 400	6									
401 - 500	7									
501 - 900	8									
901 - 1300	9									
1301 - 1700	10									
Each increment of 400 in excess of 1700	one additional space									
2. One per accessible viewing space in assembly	occupancies									
3. One per each barrier-free residential suite										
A-1 Total number of stalls on site										
A-2 Total number of accessible stalls	3.8.2.2.(4)(a) (b)(c) Table 3.8.2.2									

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VAN	PARKING (if provided)							'			
ВБ	PASSENGER LOADING / DROP OFF ZON	IE									
B-1	Minimum size of access aisle adjacent and parallel to walkway at vehicle pull up space: 1500 mm x 6000 mm	3.8.2.2.(3)(a)	5.3.1.(b)							1	
B-2	Where there is a curb, a curb ramp	3.8.2.2.(3)(b)	5.3.1.(c)(i)							1	
C	CURB RAMP										
C-1	Maximum slope of curb ramp: 1:12	3.8.3.2.(2)(b)	6.6.1.1.							1	
C-2	Minimum width: 1200 mm	3.8.3.2.(2)(a)	6.6.1.2.(b)							1	
C-3	Slip-resistant surface	3.8.1.3.(2)(c)	6.6.1.3.(a)							1	
C-4	Maximum slope of flared sides: 1:10	3.8.3.2.(2)(c)	6.6.1.4.(b)							1	

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D E	EXTERIOR BARRIER-FREE PATH OF TR	AVEL									
D-1	Stable, firm, slip-resistant walking surface	3.8.1.3.(2)(c)	3.3.1.							1	
D-2	Have no opening or grating that will permit the passage of a sphere 13 mm diameter	3.8.1.3.(2)(a)	3.3.4.(a)							1	
D-3	Elongated or grating spaces positioned perpendicular to direction of travel	3.8.1.3.(2)(b)	3.3.4.(b)							1	
D-7	Where length of path is >30m, expand width to 1500 mm for a distance of 1500 mm at intervals not exceeding 30 m	3.8.1.3.(4)									

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		NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
ER	AMPS										
E-1	Maximum ramp slope: 1:12	3.8.3.4.(1)(b)	4.1.6.1 6.3.1.							1	
E-3	Minimum clear width of ramp between handrails: 870 mm	3.8.3.4.(1)(a)	4.1.6.3							1	
E-4	Level landing of 1500 mm x 1500 mm at top and bottom of each run. Landing to extend 600 mm beyond latch side of out-swinging door and 300 mm of in-swinging door	3.8.3.4.(1)(c)	4.1.6.4.(a) 6.3.4.(a)							1	
E-5	Level landing 1200 mm long and width of ramp where ramp changes direction and at intervals of 9 m	3.8.3.4.(1)(d)	4.1.6.4.(b) (c) 6.3.4.(a) 4.1.6.1(b)							1	
E-6	Stable, firm and slip resistant, continuous, and even surface	3.8.1.3.(2)(c)	3.3.1.(a) (b) 4.1.6.5							1	
E-10	Minimum height of curb used as edge protection: 75 mm		4.1.6.6.(a)								
RAMI	P HANDRAIL / GUARDS										
E-12	Handrails on both sides of the ramp	3.8.3.4.(1)(e) 3.4.6.4.(10) 3.4.6.5.	4.1.6.7.(b) 6.3.7							1	
E-13	Intermediate handrail(s) if ramp width > 2200 mm	3.4.6.4.(2)								1	
E-14	Height of handrail above ramp surface (range): 865 mm - 965 mm	3.4.6.4.(4)	4.1.6.7.(f)							1	

Location:		
Α	 В	C
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	NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
E-15 Continuous gripping surface	3.4.6.4.(3)	4.1.6.7.(c) 4.1.4.1.(b)							1	
E-16 Circular handrail diameter: 30 - 43 mm	3.4.6.4.(3)(a)	4.1.4.1.(b)							1	
E-17 Maximum non-circular cross section: 45 mm	3.4.6.4.(3)(b)									
E-18 Minimum clear space between handrail and wall: 50 mm, or 60 mm if wall is abrasive	3.4.6.4.(8)(a) (b)	4.1.4.1.(e)							1	

Locatio	n:										
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		NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
FE	NTRANCE				1						
1. 5	0% of entrances shall be barrier-free (3.8.1.2.(1))										
	suite of assembly, business and personal services, or me arrier-free entrance (3.8.1.2.(2))	rcantile occupar	ncy located or	n the fir	st store	y witho	out acce	ess to th	ie rem	ainde	r of the building shall have at least one
	0% of entrance doors , including interior doors of a vesti ccupancy with >10 residents; buildings>500m2 containi										
F-1	Entrance served by an accessible route	3.8.1.2.(1) 3.8.1.2.(2)								1	
F-2	Signage indicating location of accessible entrance	3.8.3.1.(1)								1	
F-3	Is entrance door power assisted?										
F-4	Power door operator functions in both directions of travel	3.8.3.3.(13)								1	
F-5	In a vestibule, each of 2 doors in sequence have power door operators	3.8.3.3.(14)								1	
COU	NTERS SERVING THE PUBLIC				'					•	
F-7	Barrier-free section 760 mm long when counter exceeds 2 m	3.8.3.14.(1)								1	
F-8	Maximum height of barrier-free section: 865 mm	3.8.3.14.(2)									
F-9	Minimum knee space under barrier-free counters used as work surfaces on both sides: 760 mm x 485 mm x 685 mm (w x d x h)	3.8.3.14.(3) (a)(b)(c)(d)								1	

UILDING ACCESSIBILITY CHECKLIST	7

BUILL	DING ACCESSIBILITY CHECKLIST										•
Location	on:										
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		NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
G	INTERIOR BARRIER-FREE PATH OF TR	RAVEL									
2. A	A barrier-free path of travel is required within all normal elevating device (3.8.1.4.(1)) A barrier-free path of travel is not required to service read and not requiring wheelchair spaces (3.8.2.1.(2))						•	·			
3. 7	The route from the escalator to the other floor access multiples and the served by an escalator must also be prov	*		•	0 0		` , ,				
INT	ERIOR FLOOR SURFACE										
G-1	Stable, firm, and slip-resistant surface	3.8.1.3.(2)(c)	3.3.1. (a)(b)							1	
G-2	Floor opening does not permit passage of sphere greater than 13 mm diameter	3.8.1.3.(2)(a)	3.3.4.(a)								
G-3	Elongated or granting spaces positioned perpendicular to direction of travel	3.8.1.3.(2)(b)	3.3.4.(b)								
G-4	Where change in level in path of travel is <13mm, change is beveled with maximum slope 1 in 2	3.8.1.3(2)(d)									
G-5	Where change in level in path of travel is >13mm, sloped floor or ramp is provided	3.8.1.3(2)(e)									
G-6	Carpet securely fixed		3.3.3.(c)							3	Recommended
G-7	Exposed edges not a trip hazard		3.3.3.(d)							3	Recommended

3.3.3.(e)

3.3.3.(b)

3

3

Recommended

Recommended

Carpet: firm cushion, pad or backing

Maximum thickness of pad and pile: 13 mm

G-8

G-9

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	NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
INTERIOR SLOPE										
G-10 Maximum cross slope: 1:50		4.1.1.2.(b)							1	
G-11 Maximum running slope: 1:20	3.8.3.4.(3)	4.1.1.2.(a)								
G-12 If gradient greater than 1:20, route treated as ramp (Checklist E: RAMP)		4.1.1.2.(c)								
G-13 Maximum difference in floor elevation without ramp: 13 mm	3.8.1.3.(2)(d) (e)	3.3.2 Table 1								
G-14 Maximum running slope for ramp: 1:12 (Checklist E: RAMP)	3.8.3.4.(1)(b)								1	
INTERIOR CLEAR WIDTH										
G-15 Minimum clear width of interior route: 920 mm	3.8.1.3.(1)								1	
INTERIOR HEADROOM										
G-18 Minimum headroom clearance for doorways is 2030 mm	3.3.1.8. 3.4.3.4.(3)									

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		NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
H VERTICAL TRAI	SPORTATION										
ELEVATOR (3.5.2.1.(3) based on Appendix E CAN/CSA-	-B44 "Safety Cod	de for Elevato	ors"							
INSIDE CAB											
H-1 Cab floor is level an	d within 13 mm of floor		E.2							1	
H-3 Door protective and	reopening device		E.5.1							1	
H-4 Automatic re-openin mm (+/- 25 mm) ab	g activators at 125 mm & 735 ove floor		E.5.1							1	
H-5 Minimum door re-op	ening time period: 20 seconds		E.5.2							1	
H-6 Doors remain open 3 seconds for car ca	for 5 seconds for hall call, and ll		E.6							1	
H-9 Firm and slip-resista	nt floor surface		E.11							1	
H-37 Visual indication pro	vided on hall call buttons										

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		NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
I S	TAIR OR STAIRWELL				<u> </u>		<u>'</u>	<u>'</u>	<u> </u>		
I-1	Radius of curvature of leading edge of tread (range): 6 mm - 10 mm	3.4.6.7.(4)								1	
I-2	Treads and risers shall have uniform dimensions in any one flight	3.4.6.7.(3)									
I-3	Height of risers Part 3 buildings (range): 125 mm - 180 mm Part 9 buildings (range): 125 mm - 200 mm	3.4.6.7.(2) 9.8.4.2 Table 9.8.4.2								1	
I-4	Minimum depth of treads Part 3 buildings: >280 mm Part 9 buildings (range): 250 mm - 355 mm	3.4.6.7.(1) 9.8.4.3 Table 9.8.4.2								1	
I-5	Maximum projection of stair nosing: 25 mm	9.8.4.6.(1)(b)								1	
I-10	Slip-resistant nosings	3.4.6.1.(1)(a)	4.1.5.2.(e)							2	Recommended
I-11	Colour contrast of horizontal face of nosing	3.4.6.1.(1)(b)	4.1.5.2.(f)(i)							2	Recommended
I-12	Detectable warning surface at top of stair	3.4.6.1.(1)(b)	4.1.5.3							2	Recommended
STAI	R HANDRAIL										
I-17	Handrail on at least one side of stair	3.4.6.4.(1)								1	
I-18	Handrail on both sides if stair width 1100 mm or greater	3.4.6.4.(1)								1	
I-19	Intermediate handrail(s) if stair width 2200 mm or greater	3.4.6.4.(2)								1	
I-20	Height of handrails above stair nosing: Part 3 buildings (range): 865 mm -965 mm Part 9 buildings (range): 800 mm - 965 mm	3.4.6.4.(4) 9.8.7.4.(2)(a) (b)								1	

BUILDI	NG ACCESSIBILITY CHECKLIST										1
Locatio	n:										
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		NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
I-21	Graspable handrail with diameter (range): 30 mm - 43 mm	3.4.6.4.(3)(a)								2	Recommended
I-22	Continuous gripping surface	3.4.6.4.(3)								1	
I-23	At least one handrail continuous around landing	3.4.6.4.(5)								1	
I-24	Minimum clear space between handrail and wall: 50 mm; 60 mm if wall is rough or abrasive	3.4.6.4.(8)(a) (b)								1	
I-25	Handrails terminated so as not to create a hazard	3.4.6.4.(6)								1	
I-26	Handrail free of sharp or abrasive elements		4.1.4.1.(c)							3	Recommended
J۷	VASHROOM WITH MULTIPLE STALL(S)										
WAS	HROOM STALL										
J-1	Minimum clear width of accessible stall door: 800	3.8.3.8.(1)(b) (ii)								1	
J-2	Minimum size of accessible stall: 1500 mm x 1500 mm	3.8.3.8.(1)(a)								1	
J-3	Door swings outward unless sufficient room is provided within stall to allow door to be closed without interfering with wheelchair	3.8.3.8.(1)(b) (iii)	4.3.7.2.(c)							1	
J-9	Stall door capable of being latched from inside without tight grasping, pinching, or twisting	3.8.3.8.(1)(b) (i)	4.3.7.2.(g) 3.2.4							2	Recommended
TOIL	ET - multiple stall washrooms										
J-11	Height of toilet seat from floor (range): 400 mm - 460 mm	3.8.3.9.(1)(a)	4.3.6.1.(a)							1	

3.8.3.9.(1)(c)

4.3.6.1.(c)

1

J-12 Back support, seat lid, or tank

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		NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
J-13	Grab bar behind toilet if no attached toilet tank	3.8.3.8.(1)(d) (ii)	4.3.6.1.(d)							2	
J-14	Distance between centreline of toilet fixture and wall with grab bar: 460 mm	3.8.3.9.(1)(e)								1	
J-15	Minimum distance between centreline of toilet fixture and any obstruction on other side wall: 1030 mm	3.8.3.9.(1)(e)								1	
J-17	Toilet paper dispenser range: 600 mm -700 mm above floor		4.3.6.5.(b)							3	Recommended
J-18	Flush controls to be easily accessible	3.8.3.9.(1)(b)	4.3.6.3							2	
GRAB BARS - toilet											
J-19	Slip-resistant grab bars		4.3.5.1.(a)							3	Recommended
J-20	Minimum resistance of grab bars (force): 1.3 kN	3.8.3.8.(1)(d) (iv)	4.3.5.2							1	
J-21	Grab bars free of sharp or abrasive elements		4.3.5.3							3	Recommended
J-22	Grab bars to be mounted horizontally	3.8.3.8.(1)(d) (i)(ii)	4.3.6.4							1	
J-23	Height of grab bars from floor (range): 840 mm - 920 mm	3.8.3.8.(1)(d) (iii)	Fig. 42							1	
J-24	Distance side grab bar extends in front of and behind front edge of toilet: 450 mm	3.8.3.8.(1)(d) (i)	Fig. 42							1	
J-25	Length of grab bar behind and centred on toilet without tank: 600 mm	3.8.3.8.(1)(d) (ii)	4.3.6.1.(d)							1	

LOC	cation:		
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	NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
LAVATORY - multiple stall washrooms										
J-37 Minimum distance between centreline of lavatory and side wall: 460 mm	3.8.3.11.(1) (a)								1	
J-38 Maximum height of lavatory rim from floor: 865 mm	3.8.3.11.(1) (b)								1	
J-39 Minimum clear height under front edge of lavatory: 735 mm	3.8.3.11.(1) (c)(ii)								1	
LAVATORY KNEE SPACE										
J-40 Minimum clear width: 760 mm	3.8.3.11.(1) (c)(i)								2	Recommended
LAVATORY HARDWARE										
J-43 Insulated hot water and drain pipes	3.8.3.11.(1) (d)								1	
J-46 Maximum height of operable parts of dispensers (towel, soap): 1200 mm	3.8.3.11.(1) (f)								2	Recommended

Lo	cation:			
Α		В	С	
D		E	F	

	NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
K UNIVERSAL TOILET ROOM				<u> </u>				1		
K-1 One toilet and one lavatory in washroom	3.8.3.12.(1) (c)(d)								1	
K-2 Unobstructed turning circle of 1500 mm in including toilet room, and no dimension <1700 mm	3.8.3.12.(1) (i)(f)								1	
TOILET – universal toilet room										
K-6 Height of toilet seat from floor: 400 mm - 460	3.8.3.9.(1)(a)	4.3.6.1.(a)							1	
K-7 Back support, seat lid, or tank	3.8.3.9.(1)(c)	4.3.6.1.(c)							1	
K-8 Grab bar behind toilet if no attached toilet tar	3.8.3.8.(1)(d) (ii)	4.3.6.1.(d)							2	Recommended
K-9 Distance between centreline of toilet fixture a with grab bar: 460 mm	3.8.3.12.(1) (d)								1	
K-10 Distance between centreline of toilet fixture a obstruction on other side wall: 1030 mm	3.8.3.12.(1) (d)								1	
K-12 Toilet paper dispenser range: 600 mm – 700 mm above floor		4.3.6.5.(b)							3	Recommended
GRAB BARS - toilet										
K-13 Flush controls easily accessible	3.8.3.9.(1)(b)	4.3.6.3								
K-14 Slip-resistant grab bars		4.3.5.1.(a)							3	Recommended
K-15 Minimum resistance of grab bars (force): 1.3	3.8.3.8.(1)(d) (iv)	4.3.5.2							1	
K-16 Grab bars free of sharp or abrasive elements	;	4.3.5.3							3	Recommended

D		E	F
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	NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
K-17 Grab bars to be mounted horizontally	3.8.3.8.(1)(d) (i)(ii)	4.3.6.4							1	
K-18 Height of grab bars from floor (range): 840 mm - 920 mm	3.8.3.8.(1)(d) (iii)	Fig. 42							1	
K-19 Distance side grab bar extends in front of and behind front edge of toilet: 450 mm	3.8.3.8.(1)(d) (i)	Fig. 42							1	
K-20 Length of grab bar behind and centred on toilet without tank: 600 mm	3.8.3.8.(1)(d) (ii)	4.3.6.1.(d)							1	
LAVATORY - universal toilet room										
K-23 Minimum distance between centreline of lavatory and side wall: 460 mm	3.8.3.11.(1) (a)								1	
K-24 Maximum height of lavatory rim from floor: 865 mm	3.8.3.11.(1) (b)								1	
K-25 Minimum clear height under front edge of lavatory: 735 mm	3.8.3.11.(1) (c)(ii)								1	
LAVATORY KNEE SPACE										
K-26 Minimum clear width: 760 mm	3.8.3.11.(1) (c)(i)								2	Recommended
K-27 Minimum clear height at a distance 205 mm back from front edge of lavatory: 685 mm	3.8.3.11.(1) (c)(iii)								2	Recommended
LAVATORY HARDWARE										
K-29 Insulated hot water and drain pipes	3.8.3.11.(1) (d)								1	

Location:		
Α	В	C
D	E	F

	NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
K-32 Maximum height of operable parts of dispensers: 1200 mm	3.8.3.11.(1) (f)								2	Recommended

BUILDING ACCESSIBILITY CHECKLIST	17
Location:	

D	E	F

	NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
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4		В	С	
D		E	F	

		NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
M F	M PUBLIC TELEPHONE										
M-3	Telephone identified by international symbol of access	3.8.3.1.(2)	4.5.3.7							1	
M-4	Maximum height operable parts, including coin slot: 1200 mm	3.8.3.15.(3)	4.5.2.2.(b)							1	
M-6	Minimum height of clear knee space: 685 mm	3.8.3.14.(3) (b)	4.5.2.6.(b)							2	Recommended

Location:		
Α	В	C
D	E	F

	NSBC 2009	CSA 2004	A	В	С	D	E	F	Comments
N OTHER EMPLOYEE/PUBLIC AREA									
MEETING ROOM OR CLASSROOM									
N-1 Meeting room or classroom is accessible (doors, floor surface)	3.8.2.1.(1)							1	
N-8 Minimum size of viewing position if side approach: 900 mm x 1525 mm (w x d)	3.8.3.6.(1)(b)							2	Recommended
N-9 Minimum size of viewing position if front or rear approach: 900 mm x 1220 mm (w x d)	3.8.3.6.(1)(b)							2	Recommended

BUILDING ACCESSIBILITY CHECKLIST	20

	NSBC 2009	CSA 2004	AB	С	D	E	F	Comments
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Α		В						······································	C			
D		E			***************************************				F			
									[co	mplete	as yes (\	$\sqrt{\ }$), no (x), not relevant (-), or actual
			NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
P II	NTERVIEW WITH BUILDING MANAGER											
P-1	Building occupancy type											
P-2	Area occupied by the provincial government (s.m.)											
P-3	Date of construction - is it a listed historic building?											
P-4	Client occupancy (provincial / third parties)											
P-5	Number of public service employees											
P-6	Number of employees with disabilities on staff											
P-7	Number of visitors to the building											
P-8	Requests or complaints received											
P-9	Suggestions for accessibility based on observation of building use											
P-10	Is there assistive listening anywhere in the building?											

Location:

Α	В						С			
D I	Ε					······	F			
							[co	mplete	as ye	es $()$, no (x) , not relevant $(-)$, or actual]
	NSBC 2009	CSA 2004	Α	В	С	D	E	F	Level	Comments
S SIGNAGE			-	<u> </u>	-		<u> </u>	<u> </u>		
Sign to identify entrance, TTY phone, washroom, shower, ele Directional sign to indicate location of entrance and access			t obvioi	ts.						
S-1 Sign incorporating international symbol of accessibility indicating location of each accessible entrance	3.8.3.1.(1)								1	

D		E	F	
4		В	С	
_0	cation:			

	[complete as yes $()$, no (x) , not relevant $(-)$, or according to the complete as yes $()$, no (x) , not relevant $(-)$, or according to the complete as yes $()$, no (x) , not relevant $(-)$, or according to the complete as yes $()$, no (x) , not relevant $(-)$, or according to the complete as yes $()$, no (x) ,									
	NSBC 2009	CSA 2004	A	В	С	D	E	F	Level	Comments
DR DOORS										
To be used for doors in the following locations: Entrances; Ba	arrier Free Path of	Travel - Interio	r; Stair	s; Was	hrooms					
DR-1 Maneuvering space at manually operated doors: 300 mm beside latch on push side 600 mm beside latch on pull side	3.8.3.3.(9)(a)(b)	4.1.3.2. Fig. 15							1	
DR-2 Floors to be level at each side of door and to extend out from door the barrier-free travel width, but need not exceed 1500 mm	3.8.3.3.(12) (a)(b)									
DR-3 Minimum clear opening width when door in open position: 800 mm	3.8.3.3.(1)	4.1.3.2. Fig. 15							1	
DR-4 Maximum height of threshold: 13 mm	3.8.3.3.(3)								1	
DR-5 Threshold beveled	3.8.3.3.(3)								1	
DR-6 Door hardware easily operable by one hand	3.3.1.13(3) 3.8.3.3.(2)								1	
DR-7 Door handle must not require tight grasp or twisting of wrist as the only means of operation.	3.8.3.3.(2)	4.1.3.7.1.(a) 3.2.4.(a)(b)								
DR-8 Maximum opening force for manually operated exterior doors: 38 N; interior doors: 22 N	3.8.3.3.(6)(a)(b)								1	
DR-9 Minimum clear space between two doors in series, excluding width of doors that swing into space: 1200 mm	3.8.3.3.(10)	4.1.3.5.							1	
DR-10 Multiple-leaf door: at least one leaf complies with all above	3.8.3.3.(11)								1	
DR-11 Height of door hardware from floor (range): 800 mm - 1200 mm		4.1.3.7.1.(b)							2	Recommended
DR-12 Minimum closing time of interior door with closer: 3 s	3.8.3.3.(8)								2	Recommended