



RHFAC RATING SURVEY

v3.0 Pre-Release (May 2020)

This rating survey was developed to measure meaningful access under the Rick Hansen Foundation Accessibility Certification™ (RHFAC) Program.

In order for a Site to be eligible for certification, it must have an accessible public entrance and access to all key functional spaces. This is mandatory for certification.

Only individuals with an RHFAC Professional designation are qualified to conduct RHFAC Ratings and apply this rating survey to the built environment.

For more information, questions or comments, please contact us at: access@rickhansen.com.

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1. Vehicular Access



1.1 Par	king	Score Earned	Maximum Points
1.1.1	Number of designated accessible spaces		5
1.1.2	Location of designated accessible spaces		3
1.1.3	Dimensions of designated accessible spaces		5
1.1.4	Surface is stable, firm, and slip resistant		5
1.1.5	Clear signage		3
1.1.6	Safe pedestrian pathways within parking lots		5
1.1.7	Curb ramps (if level change en route to exterior pathway)		4
1.1.8	Pedestrian crossings		3
1.1.9	Height clearance (if sheltered or parkade)		4

1.1.10	Well-illuminated (if site expected to be lit)	3
1.1.11	Shelter for designated accessible spaces	2
1.1.12	Payment systems are convenient and accessible (if paid parking)	3
	Total Points	45

1.2 Ge	neral Vehicular Access	Score Earned	Maximum Points
1.2.1	Passenger drop-off and pick-up zones (if required for expected usage)		10
1.2.2	Public transit (if area is serviced)		10
	Total Points		20

1.l lnn	ovation	Score Earned	Maximum Points
1.1.1			
1.1.2			
	Total Points		7

2. Exterior Approach and Entrance



2.1 Ext	erior Pathways to Facilities on Site	Score Earned	Maximum Points
2.1.1	Clear width		5
2.1.2	Surface is firm, stable and slip resistant		5
2.1.3	Clear signage (if required for expected usage)		3
2.1.4	Path is level or low-gradient slope (when not accommodated by ramp)		3
2.1.5	Passing/rest areas with clear space		3
2.1.6	Curb ramps (if level change en route to entrance)		4
2.1.7	Edge protection		4
2.1.8	No obstacles on path and overhead, or obstacles are cane detectable and high contrast		5
2.1.9	Convenient and understandable pathway to facilities		5
2.1.10	Clearly marked pedestrian crossings		3
2.1.11	Drainage		2

— 2. EXTERIOR APPROACH AND ENTRANCE —

2.1.12	Well-illuminated (if site expected to be lit)	3
2.1.13	Seating	3
	Total Points	48

2.2 Ext	erior Ramps	Score Earned	Maximum Points
2.2.1	Slope		5
2.2.2	Clear width		3
2.2.3	Surface is firm, stable and slip resistant		5
2.2.4	Level landings with clear space		4
2.2.5	Colour-contrasted and slip-resistant strip		4
2.2.6	Handrails		5
2.2.7	Edge protection		3
2.2.8	Well illuminated (if required for expected usage)		3
2.2.9	Convenient location		3
	Total Points		35

2.3 Ext	erior Stairs	Score Earned	Maximum Points
2.3.1	Clear width		2
2.3.2	Surface is firm, stable and slip resistant		5
2.3.3	Level landings with clear space and at regular intervals		3
2.3.4	Handrails		5
2.3.5	Tactile attention indicators (truncated domes)		5
2.3.6	Colour-contrasted and slip-resistant strip on nosing		4
2.3.7	Riser height and tread depth		4
2.3.8	No open riser		3
2.3.9	Nosing design		2
2.3.10	Drainage		2
2.3.11	Height clearance		3
2.3.12	Well illuminated (if required for expected usage)		3
	Total Points	:	41

2.4 Bui	Iding Entrances	Score Earned	Maximum Points
2.4.1	Entrance(s) required to be accessible		5
2.4.2	Entrance is easily identified		5
2.4.3	Power-operated door or easy- to-open door		5
2.4.4	Sufficient opening, hold-open, and closing time for power-operated doors		4
2.4.5	Controls for manually activated power-operated doors		4
2.4.6	Emergency power or fail-safe systems for power-operated doors		2
2.4.7	Door security and entry system is accessible and easy to use		5
2.4.8	Door security and entry system is easily identified and conveniently located		4
2.4.9	Clear opening width of entrance doors		5
2.4.10	Level landing at entrance		5
2.4.11	Level threshold		5
2.4.12	Clear space on exterior and interior door		4

2.4.13	Outward-opening doors	3
2.4.14	Glazed doors have colour- contrasted strips or markings	3
2.4.15	Vision panels (if provided)	2
2.4.16	Well-illuminated (if site expected to be lit)	3
2.4.17	Seating	3
2.4.18	Shelter	3
	Total Points	70

2.1 Inn	ovation		Score Earned	Maximum Points
2.1.1				
2.1.2				
		Total Points		19

3. Interior Circulation



	erior Doors and Doorways ot including Washrooms)	Score Earned	Maximum Points
3.1.1	Power-operated door or open entry		5
3.1.2	Sufficient opening, hold-open, and closing time for power-operated doors		4
3.1.3	Controls for manually activated power-operated doors		4
3.1.4	Emergency power or fail-safe systems for power-operated doors (if on an emergency exit route)		2
3.1.5	Door security and entry system is accessible and easy to use		5
3.1.6	Door security and entry system is easily identified and conveniently located		4
3.1.7	Minimum force required to open doors with sufficient opening time		5
3.1.8	Clear opening width of doors and doorways		5
3.1.9	Level threshold		5

3.1.10	Clear space on outside and inside of door	4
3.1.11	Outward-opening doors	3
3.1.12	Door handles are U-shaped lever style or equivalent	4
3.1.13	Doors are colour contrasted with adjacent surfaces	3
3.1.14	Glazed doors have colour-contrasted strips or markings	3
3.1.15	Vision panels (if provided)	2
3.1.16	Kick plates on doors	2
3.1.17	Accessible gate (if any turnstile)	3
	Total Score	63

3.2 Pat	h of Travel	Score Earned	Maximum Points
3.2.1	No level changes within a storey or single floor		5
3.2.2	Access to all facilities expected to be used		5
3.2.3	Layout is logical and direct		3

3.2.4	Open-plan areas are well defined and include tactile direction indicators	5
3.2.5	Line-up/queuing guides (if provided)	4
	Total Score	22

3.3 Corridors and Hallways		Score Earned	Maximum Points
3.3.1	Clear width		5
3.3.2	Surface is stable, firm, and slip resistant		5
3.3.3	No obstacles on path and overhead, or obstructions are cane detectable and high contrast		5
3.3.4	Flooring and/or carpet with no busy patterns		2
3.3.5	Colour contrast between wall and floor, with no glare		3
3.3.6	Glazed walls have colour-contrasted strips or markings		2
3.3.7	Handrails (if long hallway)		3
3.3.8	Seating (if long hallway)		3

3.3.9	Well-illuminated		3
		Total Score	31

3.4 Inte	3.4 Interior Ramps		Maximum Points
3.4.1	Slope		5
3.4.2	Clear width		3
3.4.3	Surface is stable, firm and slip resistant		5
3.4.4	Level landings with clear space		4
3.4.5	Colour-contrasted and slip-resistant strip		4
3.4.6	Handrails		5
3.4.7	Edge protection		3
3.4.8	Well-illuminated		3
3.4.9	Convenient location		3
	Total Score		35

— 3. INTERIOR CIRCULATION —

3.5 Ele	vators	Score Earned	Maximum Points
3.5.1	Easy to find		3
3.5.2	Easy to use		5
3.5.3	Clear space in front of hall call buttons in elevator lobbies		3
3.5.4	Hall call buttons are accessible and at accessible height		5
3.5.5	Clear opening width of door		5
3.5.6	Sufficient opening, hold-open, and closing time		4
3.5.7	Door reopening device		2
3.5.8	Self-levelling and level threshold		3
3.5.9	Interior dimensions and floor surfaces		5
3.5.10	Controls inside elevator cab at accessible height and location		4
3.5.11	Cab controls include Braille and tactile characters, and are easy to use		4
3.5.12	Emergency communication systems		5
3.5.13	Audible elevator components		4
3.5.14	Visual elevator components		4
3.5.15	Handrails		4

3.5.16	Colour contrast between interior cab floor and wall, with no glare	3
3.5.17	Doors are colour contrasted with surroundings	2
3.5.18	Mirror in rear of elevator cab (if not flow-through type)	3
3.5.19	Well-illuminated cab interior and elevator lobbies	3
	Total Score	71

3.6 Inte	3.6 Interior Stairs		Maximum Points
3.6.1	Clear width		2
3.6.2	Surface is stable, firm, and slip resistant		5
3.6.3	Level landings with clear space and at regular intervals		3
3.6.4	Handrails		5
3.6.5	Tactile attention indicators (truncated domes)		5
3.6.6	Colour-contrasted strip on nosing		4
3.6.7	Riser height and tread depth		4
3.6.8	No open riser		3
3.6.9	Nosing design		2

3.6.10	Flooring with no busy patterns	2
3.6.11	Height clearance	3
3.6.12	Well illuminated	3
	Total Score	41

3.7 Esc	calators and Moving Walkways	Score Earned	Maximum Points
3.7.1	Alternative is available		3
3.7.2	Colour-contrasted detectable feature at the top		3
3.7.3	Colour-contrasted nosings and side edges		4
3.7.4	Visual and audible notifications at start and end		3
3.7.5	Accessible stop button		3
3.7.6	Well-illuminated		3
	Total Score		19

3.8 Pla	tform Lifts	Score Earned	Maximum Points
3.8.1	Installed in existing site where elevator is not feasible		5
3.8.2	Independently operated		5
3.8.3	Door/gate clear opening width and threshold		5
3.8.4	Barriers and guards		3
3.8.5	Size and capacity appropriate for expected usage		3
3.8.6	Light pressure and control buttons		3
3.8.7	Emergency communication button		3
3.8.8	Well illuminated		3
	Total Score		30

3.I Inn	ovation	Score Earned	Maximum Points
3.1.1			
3.1.2			
	Total Score		31

4. Interior Services and Environment



4.1 Lok	bby and Reception Areas	Score Earned	Maximum Points
4.1.1	Logical arrangement of circulation routes and facilities		3
4.1.2	Location of key facilities easily identified		3
4.1.3	Washroom facilities adjacent to lobby and reception area		3
4.1.4	Floor finishes and firm and slip resistant, with no glare or busy patterns		3
4.1.5	Seating where expected to wait		3
4.1.6	Well-illuminated		3
	Total Score		18

	ception Desks, Service Counters, d Self-Service Transaction Kiosks	Score Earned	Maximum Points
4.2.1	Desk/counters accessible height or variety of heights		5
4.2.2	Space for knee clearance at transaction points for public and staff		5

4.2.3	Clear space for approach for public and staff	3
4.2.4	Clearly visible from entrance doors with direct route	3
4.2.5	Clear signage	3
4.2.6	Desk/counter is colour contrasted with surroundings	2
4.2.7	Assistive listening and communication enhancement technologies	5
4.2.8	Accessible interactive self-service transaction kiosks	5
4.2.9	Audio information and instructions (if self-service transaction kiosks)	3
4.2.10	Well-illuminated	3
	Total Score	37

	ting Areas, General Seating, eting Rooms, and Lounges	Score Earned	Maximum Points
4.3.1	Variety of seating types		5
4.3.2	Arrangement of seating with clear space		3

4.3.3	Upholstery is matte, non-slip without bold pattern, and contrasts with environment	2
4.3.4	Tables are stable with rounded corners	2
4.3.5	Tables at accessible height with knee clearance	5
4.3.6	Assistive listening and communication enhancement technologies	5
4.3.7	Other communication systems (both visual and audible)	3
4.3.8	Floor finishes are firm and slip resistant, with no glare or busy patterns	3
4.3.9	Well-illuminated	3
	Total Score	31

4.4 Kito	chens	Score Earned	Maximum Points
4.4.1	Approach to kitchen is accessible		5
4.4.2	Clear space for manoeuvring		5
4.4.3	Sink at accessible height		4
4.4.4	Knee clearance under sink		4

4.4.5	Sink faucet is easy to use or automatic	3
4.4.6	Counter surfaces at accessible height	5
4.4.7	Microwave mounting height accessible and safe	4
4.4.8	Verticle side-by-side refrigerator	2
4.4.9	Accessible storage options	3
4.4.10	Variety of seating and table options	5
4.4.11	Well-illuminated	3
	Total Score	43

4.5 Acc	4.5 Acoustic Considerations		Maximum Points
4.5.1	Sound damping and background noise		5
4.5.2	Volume of speakers and voice paging systems adjustable per area		3
4.5.3	Double-glazed windows are installed		2
	Total Score		10

4.6 Illu	mination and Building Systems	Score Earned	Maximum Points
4.6.1	Flooring, walkway, ramp and stairway surfaces are well illuminated		4
4.6.2	Levels are consistent throughout site		4
4.6.3	Lighting individually controlled in task areas (if required for expected usage)		4
4.6.4	Interaction between lighting and surfaces minimizes glare		3
4.6.5	No abrupt changes between outdoor and indoor spaces		3
4.6.6	Building controls are at accessible heights		4
4.6.7	Window are glazed or fitted with material to reduce glare		3
4.6.8	Drinking fountains are accessible		3
	Total Score		28

4.I Innovation		Score Earned	Maximum Points
4.1.1			
4.1.2			
	Total Score		17

5. Sanitary Facilities



5.1 Wa	shrooms	Score Earned	Maximum Points
5.1.1	Number of accessible washrooms adequate for expected use		5
5.1.2	Universal washrooms		5
5.1.3	Washroom identification signage		3
5.1.4	Power-operated door or screen wall entry		5
5.1.5	Minimum force required to open entry door		3
5.1.6	Clear opening width of entry and toilet stall doors		3
5.1.7	Entry door and toilet stall door have accessible hardware		3
5.1.8	Entry door and toilet stall door are colour contrasted with adjacent surfaces		3
5.1.9	Clear space for manoeuvring and transfer		5
5.1.10	Grab bars at appropriate height and locations at toilets		5
5.1.11	Toilets at appropriate height and have back supports		5

5.1.12	Toilet flushing mechanisms are within easy reach	4
5.1.13	Toilet paper dispensers at appropriate height and locations	5
5.1.14	Power outlet near toilet	2
5.1.15	Accessible urinals with clear space	5
5.1.16	Urinals are colour contrasted with adjacent surface	2
5.1.17	Sink and counter at recommended height with knee clearance	5
5.1.18	All washroom accessories at accessible heights and locations	4
5.1.19	Automated or easy-to-operate plumbing fixtures and accessories	4
5.1.20	Floor surface is stable, firm, and non-slip	4
5.1.21	Colour contrast between floor and wall, and fixtures	2
5.1.22	Emergency call button	3
5.1.23	Child change table at accessible height	2
5.1.24	Adult change table (if universal washroom)	3
5.1.25	Well-illuminated	3
	Total Score	93

5.2 Sho	owers	Score Earned	Maximum Points
5.2.1	Number of accessible showers adequate for expected use		5
5.2.2	Roll-in shower		5
5.2.3	Grab bars at appropriate heights and locations		5
5.2.4	Floor surface is stable, firm, and non-slip		4
5.2.5	Colour contrast between shower tile floor and wall		2
5.2.6	Water control mounted on wall at accessible height		4
5.2.7	Hand-held adjustable showerhead within easy reach		3
5.2.8	Shower accessories at accessible height and within reach		3
5.2.9	Fold-down shower seat		3
5.2.10	Adult change table		5
5.2.11	Well illuminated		3
	Total Score		42

5.1 Innovation		Score Earned	Maximum Points
5.l.1			
5.1.2			
	Total Score		14

6. Wayfinding and Signage



6.1 Ge	neral Wayfinding and Signage	Score Earned	Maximum Points
6.1.1	Directional signage is comprehensive and clearly visible		5
6.1.2	Blade signage is used to supplement overhead signage where useful		4
6.1.3	Wayfinding includes a variety of techniques		5
6.1.4	Signage uses Arabic numerals and/ or sans-serif lettering		4
6.1.5	Lettering, numerals, and symbols are clearly visible		5
6.1.6	Signs have glare-free surface		4
6.1.7	High-contrast characters/symbols on single-coloured backgrounds		4
6.1.8	Signs with text are efficiently worded		4
6.1.9	Use of international symbols/ pictograms on signage where useful		4
6.1.10	Signs are well illuminated		3
	Total Score		42

6.2 R	6.2 Room Identification Signage		Maximum Points
6.2.1	Room identification signage is used to identify spaces where useful		4
6.2.2	Sign includes Braille and characters/ symbols that are raised		4
6.2.3	Sign at recommended height		4
6.2.4	Tactile sign at recommended location		3
6.2.5	Logical numbering		3
	Total Score		18

	irectory Boards and Interactive Iformation Kiosks	Score Earned	Maximum Points
6.3.1	Comprehensive relevant information		5
6.3.2	Location of amenities where provided		3
6.3.3	Raised characters and symbols, and Braille where appropriate		4
6.3.4	Accessible height and approach		4
6.3.5	Accessible interactive information kiosks		5
6.3.6	Audio information and instructions (if interactive information kiosks)		3
	Total Score		24

6.I Innovation		Score Earned	Maximum Points
6.I.1			
6.1.2			
	Total Score		8

7. Emergency Systems



7.1 Em	nergency Exits and Areas of Refuge	Score Earned	Maximum Points
7.1.1	Designated area of refuge in multi-level building		5
7.1.2	Area of refuge has adequate clear space for expected usage		5
7.1.3	Clear signage for emergency exit and area of refuge		5
7.1.4	Emergency exit and door to area of refuge are colour contrasted with surrounding		3
7.1.5	Evacuation chair or similar equipment available and easily understood		5
7.1.6	Ground-level emergency exit is accessible		5
	Total Score		28

7.2 Fire	e Alarm Systems and Equipment	Score Earned	Maximum Points
	Visual fire alarms generally visible throughout facility and where people might expect to be alone		5

7.2.2	Audible fire alarms thoroughout facility	2
7.2.3	Fire alarm pulls at accessible height and location	5
7.2.4	Fire-fighting and first aid equipment at accessible height and location	5
7.2.5	Emergency notification systems	5
	Total Score	22

7.3 Evacuation Instructions		Score Earned	Maximum Points
7.3.1	Evacuation instructions on non-reflective surface		5
7.3.2	Evacuation instructions in large print and high contrast		5
7.3.3	Evacuation instructions include a floor plan diagram and alternate formats		5
7.3.4	Evacuation instructions at accessible height and location		5
	Total Score		20

7.I Innovation		Score Earned	Maximum Points
7.I.1			
7.I.2			
	Total Score		7

8. Additional Use of Spaces



8.1 W	orkstations	Score Earned	Maximum Points
8.1.1	Accessible path of travel and manoeuvring space		5
8.1.2	Chairs are adjustable		3
8.1.3	Desk height is adjustable		3
8.1.4	All workstations are appropriate size for expected usage		3
8.1.5	Outlets and switches are at accessible heights		4
8.1.6	Well-illuminated and task lighting is available		3
	Total Score		21

8.2 Pu	ıblic Assembly Areas	Score Earned	Maximum Points
8.2.1	Accessible path of travel to accessible seating spaces		5
8.2.2	Number and location of accessible seating spaces		5

8.2.3	Accessible seating space has adequate clear space	3
8.2.4	Accessible seating space with line of sight	3
8.2.5	Adjacent seating for companions and clear space for service dogs	4
8.2.6	Stairs and steps	4
8.2.7	Assistive listening and communication enhancement technologies	5
8.2.8	Access to stage by performers/ speakers and audience	5
8.2.9	Access to all backstage facilities	5
8.2.10	Ticket counters/concessions are accessible	5
8.2.11	Well-illuminated	3
	Total Score	47

8.3 Ex	hibit Spaces	Score Earned	Maximum Points
8.3.1	Accessible path of travel		5
8.3.2	Seating		3
8.3.3	Accessible sight lines for all displays		4

8.3.4	Accessible interactive devices	3
8.3.5	Accessible operable controls	3
8.3.6	Alternative media for all audio/video presentations	3
8.3.7	Alternative media for all descriptive information	3
8.3.8	Information in alternative languages for major exhibits	2
8.3.9	Well-illuminated	3
	Total Score	29

	dging and Temporary commodation	Score Earned	Maximum Points
8.4.1	Adequate number of rooms accessible		4
8.4.2	Additional rooms adaptable		3
8.4.3	Clear signage		3
8.4.4	Entrance door is easy to open or power operated		5
8.4.5	Accessible door hardware		3
8.4.6	Door viewer at accessible height (if available)		2

8.4.7	Accessible options for bed heights and no platform	4
8.4.8	All controls and outlets are within reach	4
8.4.9	Adequate ratio mix of rooms with roll-in showers and bathtubs	3
8.4.10	Design of toilets, showers, and bathrooms	5
8.4.11	Furniture and amenities are accessible	4
8.4.12	Emergency alarm systems have both audible and visual signals	5
8.4.13	Visual notification system	3
8.4.14	Assistive listening and communication enhancement technologies	3
8.4.15	Storage space with clear floor space, closets with shelves at variety of heights	3
8.4.16	Windows with accessible hardware	2
8.4.17	Well-illuminated	3
8.4.18	External spaces and patios are accessible	3
	Total Score	62

8.5 0	8.5 Outdoor Recreation Areas		Maximum Points
8.5.1	Accessible pathways to all facilities and amenities		5
8.5.2	Seating		4
8.5.3	Shelter		4
8.5.4	Well-illuminated (if site expected to be lit)		3
	Total Score		16

8.6 Ca	afeterias, Restaurants, and Bars	Score Earned	Maximum Points
8.6.1	Access to all facilities and amenities		5
8.6.2	Accessible path of travel		5
8.6.3	Counter, table, and bar at accessible height, or variety of options		5
8.6.4	Variety of seating available		3
8.6.5	Continuous tray rail in cafeterias, and condiments and cutlery within reach		3
8.6.6	Menu display boards are easy to read		3

— 8. ADDITIONAL USE OF SPACES —

8.6.7	Goods are within reach, vertically stacked where possible	4
8.6.8	Front-opening doors on refrigerators and freezers	4
8.6.9	Vending and dispensing machines are accessible	5
8.6.10	Check-out counters or point of sale (POS) location is accessible	5
8.6.11	Well-illuminated	3
	Total Score	45

8.7 Re	etail Outlets	Score Earned	Maximum Points
8.7.1	Access to all facilities and display areas		5
8.7.2	Accessible path of travel		5
8.7.3	Display units are solid, stable, and have rounded edges		3
8.7.4	Clothes racks within accessible reach		4
8.7.5	Goods are clearly visible and within reach		4

8.7.6	Front-opening doors on refrigerators and freezers	4
8.7.7	Prices are clearly displayed	3
8.7.8	Check-out counters or point of sale (POS) location is accessible	5
8.7.9	Well-illuminated	3
	Total Score	36

8.8 Pla	aygrounds	Score Earned	Maximum Points
8.8.1	Adequate space for all children and their caregivers		5
8.8.2	Surfaces along routes leading to and in play space		5
8.8.3	Accessible play space components		5
8.8.4	Seating and shelter		5
	Total Score		20

8.9 Fit	tness Centre	Score Earned	Maximum Points
8.9.1	Accessible path of travel		5
8.9.2	Number/variety of accessible fitness equipment		5
8.9.3	Raised stretching mat		5
8.9.4	Accessible lockers		4
8.9.5	Service counter is accessible		4
8.9.6	Drinking fountain is accessible		3
8.9.7	Well-illuminated		3
	Total Score		29

8.10 Poo	ols	Score Earned	Maximum Points
8.10.1	Access to pool and all facilities		5
8.10.2	Accessible path of travel		5
8.10.3	Deck surface is firm, stable, and slip resistant		5
8.10.4	Colour-contrasted edges around pool		5

8.10.5	Marked pathway from change room to pool	4
8.10.6	Ramp/sloped entrance or pool lift to access pool	5
8.10.7	Stairs into pool	4
8.10.8	Handrails	4
8.10.9	General safety equipment at accessible height and location	3
8.10.10	Pool wheelchair	3
8.10.11	Accessible lockers	4
8.10.12	Well-illuminated	3
	Total Score	50

8.11 Cha	ange Rooms	Score Earned	Maximum Points
8.11.1	Accessible path of travel		5
8.11.2	Surface is firm, stable, and slip resistant		5
8.11.3	Adult change table with privacy		5
8.11.4	Accessible lockers		4

8.11.5	Seating	3
8.11.6	Well-illuminated	3
	Total Score	25

8.12 Ma	nil Service	Score Earned	Maximum Points
8.12.1	Clear space for approach		5
8.12.2	Mailboxes at accessible heights		3
8.12.3	Clear signage for mailboxes		3
8.12.4	Service counters and work surfaces are accessible (if provided)		3
8.12.5	Well-illuminated		3
	Total Score		19

8.13 Sha	ared Laundry Rooms	Score Earned	Maximum Points
8.13.1	Clear space for approach		5
8.13.2	Accessible controls and payment options		5
8.13.3	Front-loading machines		3

8.13.4	Clear signage for washers and dryers	3
8.13.5	Counters, laundry sinks, and seating	3
8.13.6	Well-illuminated	3
	Total Score	24

8.14 Sto	rage Facilities and Lockers	Score Earned	Maximum Points
8.14.1	Clear space for approach		5
8.14.2	Clear signage for lockers		3
8.14.3	Low threshold entry to storage unit		5
8.14.4	Accessible controls		5
8.14.5	Well-illuminated		3
	Total Score		21

8.15 Ga	rbage Rooms	Score Earned	Maximum Points
8.15.1	Clear space for approach		5
8.15.2	Accessible controls		5
8.15.3	Well-illuminated		3
	Total Score		13

8.16 V ie	ewpoints	Score Earned	Maximum Points
8.16.1	Accessible path of travel to viewpoints		5
8.16.2	Handrails/guardrails		5
8.16.3	Surface is firm, stable, and slip resistant		5
8.16.4	Level landings and clear space		5
8.16.5	Drainage		2
8.16.6	Viewing amenities are accessible		3
8.16.7	Interpretive signage is accessible		3
8.16.8	Seating		3
8.16.9	Shelter		3
	Total Score		34

8.17 Visit	or Centre and Kiosk	Score Earned	Maximum Points
8.17.1	Accessible path of travel		5
8.17.2	Accessible entrance to facility		5
8.17.3	Clear signage		3
8.17.4	Service counter is accessible		4

8.17.5	Printed information and sale items within accessible reach	4	
	Information available in a variety of formats	3	
8.17.7	Seating and shelter	5	
	Total Score	29	

8.18 Picn	8.18 Picnic Areas		Maximum Points
8.18.1	Accessible path of travel		5
8.18.2	Appropriate number of accessible picnic tables with seating		5
8.18.3	Surface is firm, stable, and slip resistant		5
8.18.4	Clear space around picnic table, fire pit, and in front of barbecue grill		4
8.18.5	Shelter option available		4
8.18.6	Well-illuminated (if site expected to be lit)		3
	Total Score		26

8.1 Innovation		Score Earned	Maximum Points
8.I.1			
8.1.2			
	Total Score		55

9. Residential Units



9.1 U	nit Security and Entry Systems	Score Earned	Maximum Points
9.1.1	Convenient location and easy identification		4
9.1.2	Accessible and easy-to-use controls		4
9.1.3	Communication system		4
	Total Score		12

	it Entrance and Entrance Outdoor Spaces	Score Earned	Maximum Points
9.2.1	Unit entrance is accessible		5
9.2.2	Unit entrance is easy to identify		3
9.2.3	Clear signage		3
9.2.4	Clear opening width of entrance		5
9.2.5	Level landing at entrance		5
9.2.6	Unit door is easy to open or power operated		5
9.2.7	Level threshold		5

9.2.8	Clear space on interior and exterior of door	4
9.2.9	Accessible door hardware	4
9.2.10	Door viewer at accessible height (if available)	2
9.2.11	Well-illuminated	3
9.2.12	Shelter (if outdoor entry)	2
9.2.13	Entrance to outdoor balcony, patio, and other outdoor spaces is accessible	5
	Total Score	51

9.3 Unit Interior Doors		Score Earned	Maximum Points
9.3.1	Clear opening width		5
9.3.2	Level threshold		5
9.3.3	Clear space on outside and inside of door or doorway		4
9.3.4	Accessible door hardware (if standard for all units)		4
	Total Score		18

9.4 Un	it Kitchens	Score Earned	Maximum Points
9.4.1	Clear space for manoeuvring		5
9.4.2	Accessible height sink		4
9.4.3	Knee clearance underneath sink or easily modified		4
9.4.4	Sink faucet is easy to use or automatic		3
9.4.5	Counter at accessible height or variety of heights		3
9.4.6	Clear counter space adjacent to sink and appliances		3
9.4.7	Rounded corners on counters and cabinetry		3
9.4.8	Counter has electrical outlets within accessible reach		2
9.4.9	Accessible storage options		3
9.4.10	Cabinet hardware is accessible (if standard for all units)		3
9.4.11	Accessible cooktop or range		5
9.4.12	Knee clearance underneath cooktop, or easily modified		3
9.4.13	Microwave mounting height accessible and safe		4

— 9. RESIDENTIAL UNITS —

9.4.14	Vertical side-by-side style refrigerator	2
9.4.15	Raised dishwasher	2
9.4.16	Well-illuminated and task lighting available	3
	Total Score	52

9.5 Unit Hallways		Score Earned	Maximum Points
9.5.1	Clear width		5
9.5.2	Colour contrast between wall and floor, with no glare (if colours are standard for all units)		3
9.5.3	No level changes requiring steps		3
9.5.4	Well-illuminated		3
	Total Score		14

9.6 Un	it Interior Stairs	Score Earned	Maximum Points
9.6.1	Clear width		2
9.6.2	Surface is firm, stable, and slip resistant		5
9.6.3	Level landings with clear space		3

9.6.4	Handrails	5
9.6.5	Colour-contrasted and slip-resistant strip on nosing (if standard in all units)	4
9.6.6	Riser height and tread depth	4
9.6.7	No open riser	3
9.6.8	Nosing design	2
9.6.9	Flooring with no busy patterns (if standard in all units)	2
9.6.10	Height clearance	3
9.6.11	Well-illuminated	3
	Total Score	36

9.7 Unit Bedrooms and Closets		Score Earned	Maximum Points
9.7.1	Clear space in front of closet door or clear width in walk-in closet		3
9.7.2	Low mounted or adjustable hanger rods, and accessible shelving		2
9.7.3	Clear space on at least two sides of bed		4
9.7.4	Power outlet within accessible reach		2
9.7.5	Reinforced ceiling for lift		5
	Total Score		16

9.8 Un	it Toilet Rooms	Score Earned	Maximum Points
9.8.1	Accessible toilet room on the entry level		5
9.8.2	Floor surface is stable, firm, and non-slip		4
9.8.3	Clear opening width of entry door		5
9.8.4	Entry door swings out or slides		3
9.8.5	Accessible entry door hardware (if door hardware is standard for all units)		4

9.8.6	Clear space to manoeuvre and transfer	5
9.8.7	Clear width of route to toilet	5
9.8.8	Reinforced walls for installation of grab bars	5
9.8.9	Toilet at appropriate height and has back support	5
9.8.10	Toilet flushing mechanism within easy reach	4
9.8.11	Power outlet near toilet	2
9.8.12	Sink and counter are accessible	5
9.8.13	Accessible storage	4
	Total Score	56

9.9 Ur	9.9 Unit Showers and Bathtubs		Maximum Points
9.9.1	Floor surface is stable, firm, and non-slip		4
9.9.2	Reinforced walls for installation of grab bars		5
9.9.3	Roll-in shower		5
9.9.4	Accessible bathtub (if tub available)		5
9.9.5	Accessible water faucet and shower wand (if standard for all units)		5

— 9. RESIDENTIAL UNITS —

9.9.6	Recessed soap holders or shelves within easy reach	4
9.9.7	Colour contrast between shower/ tub tile floor or base and front wall (if standard in all units)	2
9.9.8	Drainage	3
	Total Score	33

9.10 U	nit Laundry	Score Earned	Maximum Points
9.10.1	Clear space for approach		5
9.10.2	Front-loading machines (if appliances are provided for all units)		5
9.10.3	Accessible controls		5
9.10.4	Well-illuminated		3
	Total Score		18

9.11 U	9.11 Unit General Requirements		Maximum Points
9.11.1	Adequate number of accessible and adaptable units		5
9.11.2	Unit has both audible and visual fire/ smoke alarm		5
9.11.3	All controls and outlets are within accessible reach		5
9.11.4	Space/framing is provided for future residential lift (if multiple level)		5
9.11.5	Windows with accessible hardware		4
	Total Score		24

9.I Inn	ovation	Score Earned	Maximum Points
9.1.1			
9.1.2			
	Total Score		33

10. Trails and Pathways



10.1 Tra	il and Pathway Features	Score Earned	Maximum Points
10.1.1	Designated trailheads		5
10.1.2	Trail/pathway entrances are accessible		5
10.1.3	Clear width and passing spaces at regular intervals		5
10.1.4	Surface is firm, stable, and slip resistant		5
10.1.5	Path is level or low-gradient slope (when not accommodated by ramp)		5
10.1.6	No obstacles on path and overhead, or obstacles are cane detectable and high contrast		5
10.1.7	Edge protection		4
10.1.8	Clearly marked pedestrian crossings (if in path of traffic)		3
10.1.9	Seating		3
10.1.10	Drainage		2
10.1.11	Well-illuminated (if required for expected usage)		3
	Total Score		45

10.2 Tra	il and Pathway Ramps	Score Earned	Maximum Points
10.2.1	Slope		5
10.2.2	Clear width		3
10.2.3	Surface is firm, stable, and slip resistant		5
10.2.4	Level landings with clear space		4
10.2.5	Colour-contrasted and slip-resistant strip		4
10.2.6	Handrails		5
10.2.7	Edge protection		3
10.2.8	Well-illuminated (if required for expected usage)		3
	Total Score		32

10.3 Tra	il and Pathway Stairs	Score Earned	Maximum Points
10.3.1	Clear width		2
10.3.2	Surface is firm, stable, and slip resistant		5
10.3.3	Level landings with clear space and at regular intervals		3
10.3.4	Handrails		5

— 10. TRAILS AND PATHWAYS —

10.3.5	Tactile attention indicators (truncated domes)	5
10.3.6	Colour-contrasted and slip- resistant strip on nosing	4
10.3.7	Riser height and tread depth	4
10.3.8	No open riser	3
10.3.9	Nosing design	2
10.3.10	Drainage	2
10.3.11	Well-illuminated (if required for expected usage)	3
	Total Score	38

10.4 Trail and Pathway Wayfinding and Signage		Score Earned	Maximum Points
10.4.1	Trail/pathway information signage at trailhead		5
10.4.2	Distance markers along route		3
10.4.3	Amenities and/or point of interest signage (if available)		3
10.4.4	Accessible interpretive signage (if available)		3
10.4.5	Signage uses Arabic numerals and/or sans-serif lettering		4

10.4.6	Lettering, numerals and symbols are clearly visible	5
10.4.7	Signs have glare-free surface	4
10.4.8	High-contrast characters/symbols on single-coloured backgrounds	4
10.4.9	Use of international symbols/ pictograms on signage where useful	4
	Total Score	35

10.1 Innovation		Score Earned	Maximum Points
10.I.1			
10.I.1			
	Total Score		15

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