## Appendix A - Site Accessibility Checklist

Below are the mandatory criteria and the minimum points required:

List of Mandatory Criteria	<b>Required Points</b>
Accessible Parking Available	10 points or more
Parking Space Width	5 points or more
Width of Pathway	5 points or more
Surface of Pathway	5 points or more
Slope of Pathway	5 points or more
Entrance Door Width	5 points or more
Door Threshold	5 points or more
Door Hardware	2 points or more
Slope of Hallway	5 points or more
Hallway and Door Width	2 points or more
Ground Floor or Elevator	5 points or more

Site Location (name):

Address:

Total Points

Assessment Criteria	Evaluation Rating	Points
Signage – Location, Name, and	• Good sign, clearly visible with contrasting colours = 5pts	
Address	<ul> <li>Poor sign, or temporary sign required = 3 pts</li> </ul>	
	<ul> <li>No signage and temporary signs cannot be used = 0 pts</li> </ul>	
Number of Accessible Parking Spots	Correct number of accessible parking spaces	
(min 10 pts required)	(1 for 10, 2 for 20, 3 for 50, 4 for 75, 5 for 100)	
	<ul> <li>Can modify existing parking = 10 pts</li> </ul>	
	<ul> <li>Can't modify existing parking = 0 pts</li> </ul>	
	<ul> <li>No parking at location/parking not applicable = 11 pts</li> </ul>	
Size of Accessible Parking Spots	<ul> <li>Parking spot has a width of 370cm (146") = 10 pts</li> </ul>	
(Min 5 points required)	<ul> <li>Can modify existing parking = 5 pts</li> </ul>	
	<ul> <li>Can't modify existing parking = 0 pts</li> </ul>	
	<ul> <li>No parking at location/parking not applicable = 6 pts</li> </ul>	
Surface of Parking Spots	• Firm & level = 10 pts	
	<ul> <li>Small cracks – not gravel = 5 pts</li> </ul>	
	<ul> <li>Compacted/hard dirt = 3 pts</li> </ul>	
	<ul> <li>Soft or gravel = 0 pts</li> </ul>	
	<ul> <li>No parking at location/parking = 0 pts</li> </ul>	
Lighting of Parking Lot	<ul> <li>Working lights, well lit = 5 pts</li> </ul>	
	• Dimly lit = 3 pts	
	<ul> <li>Temporary lighting can be used = 2 pts</li> </ul>	
	• No lighting = 0 pts	
Exterior Pathway Width to Building	• Route is 110cm (43") or wider = 25 pts	
(min 5 pts required)	• Route is 92cm (36") or wider = 6 pts	
	• Route is less than 92cm (36") = 0 pts	
	<ul> <li>Can modify and or have the route paved/fixed = 5 pts</li> </ul>	
Level of Exterior Pathway (min 5 pts	• Route is smooth, continuous and free of obstructions = 25 pts	
required)	• Can modify and/or have the route paved/fixed = 5 pts	
	• Rout is unstable with obstructions and cannot be modified = 0	
	pts	

Assessment Criteria	Evaluation Rating	Points
Slope of Exterior Pathway (min 5 pts required)	<ul> <li>Sloped pathway not applicable at location = 25 pts</li> <li>Sloped pathway is proper slope up to 1:20 = 25 pts</li> <li>Sloped pathway required, but one does not exist = 0 pts</li> <li>Temporary ramp can be installed = 5 pts</li> </ul>	
Ramp of Exterior Pathway (min 5 pts required)	<ul> <li>Ramp not applicable at location = 25 pts</li> <li>Ramp has slope of 1:20, width of ramp &gt; 90cm, handrails height from ground between 86cm and 96cm = 20 pts</li> <li>Ramp with improper sized handrails = 6 pts</li> <li>Ramp with no handrails and slope less than 1:12 = 0 pts</li> <li>Temporary ramp can be installed = 5 pts</li> </ul>	
Entrance to Building Lighting	<ul> <li>Working lights, well lit = 5 pts</li> <li>Dimly lit = 3 pts</li> <li>Temporary lighting can be installed = 2 pts</li> <li>No lighting = 0 pts</li> </ul>	
Entrance Door Width (min 5 pts required)	<ul> <li>Entry door width 89cm or greater = 25 pts</li> <li>Entry door width at least 85cm = 6 pts</li> <li>Entrance can be fixed (Center post removed) = 5 pts</li> <li>Entrance not accessible = 0 pts</li> </ul>	
Entrance Door Threshold (min 5 pts required)	<ul> <li>Entry threshold has no level changes over 1.2cm = 25 pts</li> <li>Entrance can be fixed/threshold installed = 5 pts</li> <li>Entrance not accessible = 0 pts</li> </ul>	
Entrance Door Power Assist (min 2 pts required)	<ul> <li>Main entrance has a working power assist = 10 pts</li> <li>Staff to assist/doors propped open = 2 pts</li> <li>No power assist/power assist is broken = 0 pts</li> <li>Power assist openers not required = 10 pts</li> </ul>	
Entrance Door Hardware (min 2 pts required)	<ul> <li>Door or Power Assist opener pass closed fist test = 10 pts</li> <li>Staff to assist/doors propped open = 2 pts</li> <li>Fail closed fist test = 0 pts</li> </ul>	

Assessment Criteria	Evaluation Rating	Points
Interior Path Lighting and Surface	<ul> <li>Well lit, stable, firm, slip resistant, glare-free and mats do not present slip hazards = 10 pts</li> <li>Staff present to assist = 5 pts</li> <li>Interior surface glass issues can be fixed temporary lighting = 1 pt</li> <li>Surface is unstable and/or unable to be fixed = 0 pts</li> </ul>	
Interior Path Overhanging/protruding Objects	<ul> <li>Head space - 210cm, no protrusions = 10 pts</li> <li>Head space - 198cm, no protrusions = 5 pts</li> <li>Protruding objects marked/staff to assist = 2 pts</li> <li>Hazardous protrusions, no staff workaround = 0 pts</li> </ul>	
Interior Path Slope of Hallway (if any) (min 5 pts required)	<ul> <li>No slope in hallway leading to voting location = 25 pts</li> <li>Sloped hallway to voting location is proper slop up to 1:20 = 25 pts</li> <li>Sloped hallway required, but one does not exist = 0 pts</li> <li>Temporary ramp can be installed = 5 pts</li> </ul>	
Interior Path Ramp in Hallway (if any) (min 5 pts required)	<ul> <li>No ramp in hallway leading to voting location = 25 pts</li> <li>Ramp has slope of 1:20, width of ramp, handrails height from ground between 86cm and 96cm = 20 pts</li> <li>Ramp with improper sized handrails = 6 pts</li> <li>Ramp with no handrails and slope less that 1:12 = 0 pts</li> <li>Temporary ramp can be installed = 5 pts</li> </ul>	
Interior Width of Corridor and Interior Doors (Min 10 pts required)	<ul> <li>Corridor width 106cm or greater &amp; door width 89cm = 25 pts</li> <li>Corridor width at least 104cm &amp; door width at least 85cm = 10 pts</li> <li>Corridor width below 104cm or door width below 85cm = 0 pts</li> </ul>	
Interior Threshold (Min 10 pts required)	<ul> <li>Interior threshold not over 1.2cm = 25 pts</li> <li>Interior threshold can be modified/temporary threshold installed = 10 pts</li> <li>Level change over 1.2cm with no way to overcome = 0 pts</li> </ul>	

Assessment Criteria	Evaluation Rating	Points
Voting Room on Ground Floor or Elevator (Min 5 pts required)	<ul> <li>Location is on ground floor and elevator not applicable = 15 pts</li> <li>Location not on ground floor, elevator meets criteria (signage, door width 91.5cm, door closed 8 seconds, button-raised or braille, emergency alarm) and within a distance of 2500cm and 5000cm to main accessible entrance = 10 pts</li> <li>Location not on ground floor, elevator meets criteria (signage, door width 91.5cm, door closed 8 seconds, button-raised or braille, emergency alarm) but distant, in between 2500cm and 5000cm to main accessible entrance = 6 pts</li> <li>Staff required to operate elevator/key access = 5 pts</li> <li>No elevator (but needed), or fails criteria = 0 pts</li> </ul>	
Accessible Washroom Available?	<ul> <li>Accessible washroom available &amp; meets requirements as below = 25 pts</li> <li>No accessible washroom = 0 pts</li> </ul>	
Accessible Washroom Door Width	<ul> <li>Entry door width 86cm or greater = 10 pts</li> <li>Entry door width at least 81cm = 5 pts</li> <li>Entry door is below 81cm = 0 pts</li> </ul>	
Accessible Washroom Stall Size	<ul> <li>Washroom stall has a minimum clear turning radius of 150cm = 10 pts</li> <li>Washroom stall is 100 small = 0 pts</li> </ul>	
Accessible Washroom Accessories	<ul> <li>Washroom meets minimal seat height 40cm to 46cm and has a grab-bar = 10 pts</li> <li>Washroom meets minimal seat height but no grab bar = 5 pts</li> <li>Washroom does not meet accessibility standards = 0 pts</li> </ul>	
Total Points		