

## Voting Place Inspection Checklist

Tiammon				Ward:	8	<b>3</b>		Poll: 2	
□ Regular Poll ☑	□ Instit	tution	nal Poll			Com	muni	ty Poll	
Completed by: Dave Michal			Date: Ju	uly 31					
Section 1: Building Inform	nation								
Building Name	St. Charles Ed	ducation	on – Mc	ountain					
Building Address	150 East 5 <sup>th</sup> S	treet -	– Gymn	asium					
Section 3: Building Exterior									
		Signa	ige						
Does the location have signs for the	ne street		Yes 🗹		No	ites:			
address and/or building name that	are clearly		No						
visible from the street and well-lit	during								
evening events?									
Is the main entrance easy to find	when entering		Yes 🗹		No	ites:			
the site?			No						
		Parki	ng						
Ques	tion			Y	es/	No		Notes	
1) Is Parking available onsite? N	lote # of spaces	S			<b>A</b>			100	
2) Is the parking lot paved?					☑				
3) Parking lot general condition of	bservation? No	ote: po	oor,						
average, good									
4) Are Accessibility parking space	es available (id	lentifie	ed with		☑			3	
accessible parking signage)?									
Note # of spaces									
5) Are the accessible parking sp	aces located as	close	e as			Ø	Will	need to iden	tify 3
possible to the main entrance	?						S	pots closer t	0
							sid	ewalk for clos	sest
							pos	sible to entra	ınce
6) Do sidewalks have curb cuts a	at locations nea	ar park	king and	t	<b>\</b>		No	curb cut dire	ctly
along the route to the accessi	ble entrance?						in f	ront of entrai	nce.
							Cu	irb cut at cor	ner

			intersection
7) Is on-street parking available?	Ø		
8) Is on-street accessible parking available?		Ø	
9) Is the location accessible by DARTS?	V		
10) Is there an area for passenger drop-off/pick-up?	V		
11) Is the location on a bus route?	V		170m from Fennell
			Ave W
12) Is there a place to securely store bicycles?	V		

	Access to the Building				
	Question	Yes	No	Notes	
1)	Do sidewalks, walkways, pathways to the main entrance	Ø			
	surfaces appear firm, stable, slip resistant?				
2)	Sidewalks, walkways, pathways to the main entrance general	Ø			
	condition observation? Note: poor, average, good				
3)	Are there sudden level, or slope changes to the main		Ø		
	entrance?				
4)	Is there an accessible route of travel from the parking lot to	☑			
	the main entrance?				
5)	Accessible route of travel from the parking lot to the main			Good	
	entrance general condition observation?				
	Note: poor, average, good				
6)	Do sidewalks, walkways, pathways appear appropriate	Ø			
	widths? (allowing two persons to pass each other easily)				
7)	Are there low hanging signs or other impediments restricting		Ø		
	accessible access to the building?				
8)	Are there stairs leading to the main entrance?	Ø		Yes one step to door.	
	If present,				
	- Surface appear firm, stable, slip resistant				
	- Uniform risers and runs (steps)				
	- Have tactile walking surface indicators at the top of flight				
	- High tonal contrast strip on leading edge of stairs				
	- Handrails on both sides				
9)	Stairs general condition observation?			Good	
	Note: poor, average, good				
10)	Is there an accessible ramp leading to the main entrance?	Ø		Runing slope is short	

If present,			of 1:15
- Surface appears firm, stable, slip resistant			Slope is approx. 1:8
- Running slope appears to meet 1:15 (every 1" in elevation,			
15" in length)			Handrail on right only
- Clear landing areas (the flat area at the top, bottom or			
turning transitions)			
- handrails on both sides			
11) Ramp general condition observation?			Good
Note: poor, average, good			
12) Is the main entrance equipped with automatic sliding doors?		V	
13) Would you consider the width of the main entrance doors to			Wide
be (add response in note):			
Narrow			
Standard			
Wide			
14) Entrance doors general condition observation?			Good
Note: poor, average, good			
15) Does the main entrance door(s) have a power or automatic	☑		
door for entry?			
16) Is the door threshold more than ½ inch in height?		Ø	
17) Does the main entrance have an exterior canopy?	Ø		
Lighting	•		
Question	Yes	No	Notes
1) Is there lighting in the parking areas for the evening?	Ø		
2) Is there lighting to illuminate sidewalks, walkways, pathways	Ø		
to the main entrance?			
3) Is there lighting to illuminate the main entrance of this	Ø		
location?			

Section 4: Building Interior					
Interior Access					
Question	Yes	No	Notes		
Does this location have more than one level?		<b>V</b>			
2) Main entry and corridor flooring?	☑				
- Firm, slip resistant, produce minimal glare					

	- Carpet			
3)	Are there any stairs?		<b>☑</b>	
	If present,			
	- Surface appear firm, stable, slip resistant			
	- Uniform risers and runs (steps)			
	- Have tactile walking surface indicators at the top of flight			
	- High tonal contrast strip on leading edge of stairs			
	- Handrails on both sides			
4)	Stairs general condition observation?		n/a	
	Note: poor, average, good			
5)	Is there an accessible ramp(s)?		n/a	
	If present,			
	- Surface appear firm, stable, slip resistant			
	- Running slope appears to meet 1:15 (every 1" in			
	elevation, 15" in length)			
	- Clear landing areas (the flat area at the top, bottom or			
	turning transitions)			
	- Handrails on both sides			
6)	Ramp general condition observation?		n/a	
	Note: poor, average, good			
7)	Is there an elevator(s)?		n/a	
	If present,			
	<ul> <li>Door width, narrow, standard (36"), wide</li> </ul>			
	<ul> <li>Interior cab approx. 5'x5' or more</li> </ul>			
	<ul> <li>Illuminated buttons</li> </ul>			
	- Braille			
	<ul> <li>Audible indicators &amp; signals</li> </ul>			
	<ul> <li>handrails</li> </ul>			
8)	Elevator general condition observation?		n/a	
	Note: poor, average, good			
9)	Is there an accessible route of travel from the main entrance	Ø		
	lot to voting location?			
10)	Would you consider the width of the interior doors/passages to			Wide
	the voting location to be (add response in note):			
	Narrow			
	Standard			
	Wide			

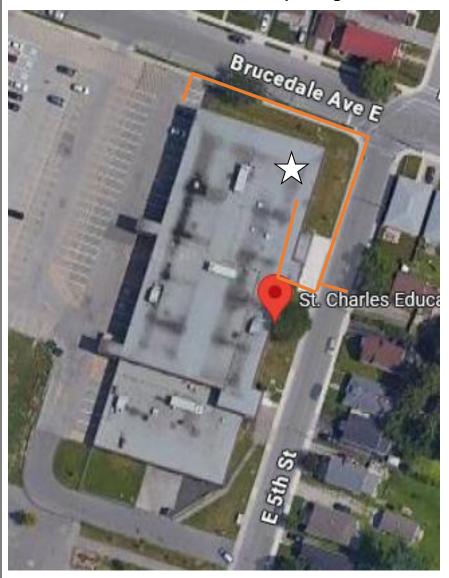
11) Do any obstacles impede electors from reaching the voting		Ø	
location? Note impediment obstacles.			
If yes, will impediment obstacles be removed on election day?			
12) Is there a fire alarm system on site?			
13) Is there emergency lighting present?	Ø		
14) Is there access to public washrooms?	☑		
15) Is there access to public accessible washroom(s)/stall(s)?	Ø		
16) Is there access to public telephone(s)?	☑		
17) Is there access to public Wifi?	Ø		

	Voting Location					
	Question	Yes	No	Notes		
1)	Is the voting location within sight of the main entrance?	Ø				
2)	Is the voting location easy to find from the main entrance?	Ø				
3)	General condition observation of voting location?			Good		
	Note: poor, average, good					
4)	If tables need to be 6ft apart, how many can be placed in the			20		
	room?					
5)	Is the heating that will be provided a comfortable amount of	<b>☑</b>				
	heat for the anticipated use?					
6)	Is the air conditioning that will be provided a comfortable	Ø				
	amount of cooling for the anticipated use?					
7)	Is there natural lighting in voting location?	Ø				
8)	Is there lighting in the voting location that will provide a	Ø				
	comfortable amount of illumination for the anticipated use?					

## **Location Drawing (include measurements)**

Please diagram the parking lot, the route to the main entrance, any ramps, walkways and accessible entrances, as well as the voting location and the route inside the building to that location.

Parking lot is 100m from entrance. 3 accessible parking spaces to be created at NE corner for closest access. On street parking is abundant.



Section 5: Overall Assessment of Location and the Area

Good large voting location with level access. Obstacle is the front ramp is less than than ideal slope for ramp and single step for other doors.