## ADA Checklist for Polling Places Survey Form

Checklist Survey for Accessible Polling Places

	Election District(s):		
Surveyed on: 3 /11 / 19 Surveyed by:	arm Breher and J1/heldster		
Polling Place: St. John's Episcopa			
Address: 11 4 Row Road City: Barry town State: NY Zip:			
City/Town: Red Hest			
Contact Person: John Ferguson			
Telephone #: 705 452 9 TTY #:	• • • • • • • • • • • • • • • • • • • •		
E-mail:			
Inform	nation		
Quality of Location: ☐ Excellent ☐ Good ☐ Fair ☐ Poor	Location of Polling Entrance:  ☐ Front ☐ Back ☐ Right Side ☐ Left Side ☐		
Location of Accessible Entrance:	Voting Space Location:  Meeton Room		
Terrain Around Polling Place:  ☐ Flat	Type of Building:  ☐ Business ☐ School ☐ Senior Center ☐ Government Building ☐ Church ☐ ☐		
Accessible Tables Available? How Many:	# of Electrical Outlets Available in Voting Space:		
Accessible Chairs Available? How Many:	☐ A Phone is Provided for Use on Election Day.		
Voting Space Size: 3/12ft. x 19 ft.	Maximum # of Voting Booths: 4-5		

## **Parking**

1. Are all accessible parking spaces, including the aisl directions?		vel (2%) in all No
2. Does each accessible parking space have a sign wit	h the symbol o	of accessibility that is
visible when a vehicle is parked in the space?	Yes	No V
3. If there is a curb between the access aisle and the acthere a curb ramp that meets the following requirements:  a. Is the ramp surface at least 36" wide,	ccessible route	to the building, is
excluding flared sides?	Yes	No Noc.
b. Is the slope no more than 1:12:	Yes	_ No
4. Are the accessible parking spaces serving the voting route to the accessible entrance?		shortest accessible No
5. Does each access aisle connect to an accessible rou accessible building entrance?		
Passenger Drop-Off Areas (If provided)		
1. Is a relatively level (1:50 or 2% max slope) access to the side of the vehicle pull-up area?		adjacent and parallel No
2. Is the vehicle space relatively level (2% max)	Yes	_ No
3. Is the area for the access aisle at least 5 feet wide and 20 feet long?	Yes	_ No
4. Is the vertical height for the vehicle route to the loa exit at least 114" (9' 6") in height?	_	e drop off area, and the No
5. Is a curb ramp provided between the vehicle pull us access aisle and the accessible route to the accessible entra	•	
6. If a curb ramp is provided, is the slope of the ramp Surface no more than 1:12?	Yes	No
7. Is the width of the curb ramp surface at least 36"?	Yes	_ No
8. Does an accessible route connect the curb ramp to the accessible entrance?	Yes	No

## Sidewalks & Walkways

	Is an accessible route provided from accessible parl ce of the building?	cing spaces to t	
	_	-	
2. on the	Is an accessible route provided from public sidewal polling site (if provided) to the accessible entrance of		
3.	Is the accessible route at least 36 inches wide?	Yes	No
4.	Is the accessible route free of steps and abrupt level changes over ½ inch?	Yes	_No
5.	Where an accessible route crosses a curb-is a		
	a curb ramp provided? If so,	Yes	No
	Is the ramp surface at least 36" wide?	Yes	No
	Is the slope no more than 1:12?	Yes	No
6.	If the slope of part of the accessible route is greater		
TOLLOW	ring requirements for an accessible ramp?	Yes	No
	Is the slope no greater than 1:12?		No
	Is the ramp width at least 36"?	Yes	
	Does the ramp have a level landing at the top and b		
	least 60 inches long?		No
	If a ramp is more than 30' long, is a level landing a of horizontal length?		No No
	Is a level landing, at least 60 x 60, provided where	1 02	140
	a ramp changes direction?	Yes	No
	Are the handrails mounted between 34 & 35"	1 62	140
	above the ramp surface?	Yes	No ()
	If the ramp or landing has a vertical drop-off on eit		
	protection provided?		No
	protection provided:	105	1
7.	Are all sidewalks and walkways to the voting area that are higher than 27 inches but less than 80 inche	free of any obj	ects with bottom
	than 4 inches into the sidewalk or walkway?	Yes	No
8.	Are the undersides of exterior stairs enclosed or protect people who are blind or have low vision will not his Are all objects that hang over the pedestrian routes	otected with a	cane-detectable harrier 1
	at people who are blind or have low vision will not him	t their heads or	n the underside?
		Yes	No
9.	Are all objects that hang over the pedestrian routes	80" or more a	bove the route?
= =	., J	Yes	No

<b>Building Entrance</b>			/
1. Is there at leas to an accessible route	t one accessible entrance connecte?	ed Yes	No
	one door or one side of a double le thes clear passage width when the	door is open 90 d	
3. Is the door has grasping, pinching, or	rdware (e.g., lever, pull, panic bar) twisting of the wrist?	) usable with one l Yes	aand without tight No
4. On the pull side latch if the door is no	de of the door, is there at least 18" t automatic?	clearance provide	ed to the side of the No
5. If there is a rasides?	ised threshold, is it no higher than	1 3/4 inch at the doo Yes	or and beveled on both No
6. If an entry ha	s a vestibule, is there a 30" x 48" or scooter user can be outside the s	wing of a hinged	nside the vestibule door? No
Hallways and Corri	dors	100	
the voting area? (2' 1		Yes	_ No
2. Is the accessi between ¼" and ½" s	ble route free of steps and abrupt lahould be beveled)?	level changes over Yes	½ inch (level changes No
	te from the accessible entrance to	the voting area ch	
Is the slope n Is the ramp v	mp or sloped hallway provided? to greater than 1:12? yidth at least 36 inches? rails 34 & 38" above surface?	Yes Yes Yes	No No
centerlines at 42" ab Does the floo the controls and exit Are raised le	or area of the elevator car provide	Yesspace for wheelch Yeso identify each floo	No air users to enter, reach No or button and each
control?  Is the elevate announce each floor	or equipped with audible tones or as it is passed?	bells or verbal ann	No nunciators that No

	For lifts, is the change in level from the floor to the			:d
	Yes_	No		
	Is there at least a 30" x 48" clear floor space on the			- 1
	70 /1 1:0 11 1 1 1 1 1		No	
	Does the lift allow a wheelchair user unassisted entr			1
	Anada and alaman and an and an anada and an and an anada and an an and an an and an an and an an an and an an an and an	Yes		~
for a si	Are the controls and operating mechanisms mounte ide reach or 48" for a forward reach?	Yes	No	efloor
	Are the controls and operating mechanisms usable v	with one ha	nd without tight	/1
graspir	ng, pinching or twisting?	Yes	No	
4. a door(	At each location on the way to the voting area wher (s), does at least one door meet the following require		sible route passes	though
	Is the clear width for the door opening at least 32" v		or is open 90 deg No	rees?
	Is the door hardware usable with one hand without	tight graspi		visting?
side, is	Is there clear maneuvering floor space in front of easthere at last 18" clear floor space beyond latch side	ch accessit	ole door, and on th	ne pull
	Is no more than 5 pounds force needed to push or p		e accessible door? No	
provid	If the answer to those above 4 questions is "no", care an accessible route on election day?	n the door j	pe propped open to No No	0
	For voters who are blind/have low vision, are pedes de from the side more than 4" into the route with the the floor?	bottom of		
unders	Are interior stairs built so that people who are blind side?	l cannot hit Yes		$\sim W/A$
Voting	g Area		/	
1.	Is there an accessible entrance to the voting area?	Yes		
2. tables	Within the voting area, is adequate space available and accessible voting station?	on the acce Yes	essible level for ch	eck-in
3. with the	Is the voting area free of objects that protrude from ne bottom of the object more than 27" above the floo		ore than 4" into the	
4. edge lo	Is the voting area free of overhead objects that vote ower than 80 inches above the floor?	rs may pas Yes	s under with the b	ottom