Please assist us in making your assigned poll site barrier-free for people with disabilities.

- 1) In the morning when you set up your polling place please go through the following checklist to make sure that people with disabilities are able to enter your polling site and cast a ballot.
- 2) During the day, please also refer back to this checklist to make sure that signs, ramps, and paths of travel have all remained usable and barrier-free throughout the course of the election.
- 3) If your polling site is lacking in any accessibility equipment such as a temporary ramp, or if there are any technological issues like an elevator that has broken down, please call the Board of Elections immediately so that they can respond quickly to access issues that arise.
- 4) Please review the power point handouts you received at your training and have it available for other poll workers so that all election workers at your site can effectively help everyone in your neighborhood to vote.
- 5) Please fill in the form below each time you check the site.

Exterior Signage for Accessibility

- Each site must have an accessible entrance: A wheelchair-accessible entrance is one that does not require someone to climb stairs.
- If main entrance is accessible, the international sign of access must appear there.
- If the main entrance is **not** accessible, there must be signage directing voters with disabilities to the accessible entrance.
- Signs must be secured to protect against weather or vandalism.
- Signs should be checked regularly to ensure they are securely in place.

Action taken: Board of Elect		_	Time: Time:
omments:			
ollow Up			
Time	Change (YES/NO)	Comments	
		ot the accessible entranc	e, are there signs pointing t
If the main e		ot the accessible entranc	e, are there signs pointing t
If the main e accessible ent YES	trance?	ot the accessible entranc	
If the main e accessible ent YES	trance?		
If the main e accessible ent YES NO Action taken:	tions Notified		Time: Time:
If the main e accessible ent YES NO Action taken:	tions Notified		Time: Time:
If the main e accessible ent YES NO Action taken: Board of Elect	tions Notified		Time: Time:

Action taken: Board of Elections Notified	Time:
Board of Elections Notified	
	Time:
Comments:	
Follow Up	
Time Change (YES/NO) Comments	
If the path is too steep for someone using a wheelchair, you shou reach the accessible entrance. Any new route must be marked by using accessible entrance sign alternate route.	ns to direct disabled voters to th
If the path is too steep for someone using a wheelchair, you shoureach the accessible entrance. Any new route must be marked by using accessible entrance signalternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling cathan ¼ inch. Cones must be placed by any hazards along the pat Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones.	ns to direct disabled voters to the Elections for assistance. Concrete or other obstructions his thway to alert a voter with a distance wall and between 80" high
If the path is too steep for someone using a wheelchair, you shoureach the accessible entrance. Any new route must be marked by using accessible entrance signalternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling cathan ¼ inch. Cones must be placed by any hazards along the pat Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones.	ns to direct disabled voters to the Elections for assistance. Concrete or other obstructions his thway to alert a voter with a distance wall and between 80" high
If the path is too steep for someone using a wheelchair, you shoureach the accessible entrance. Any new route must be marked by using accessible entrance significant atternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling of than ¼ inch. Cones must be placed by any hazards along the path Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones. Is the path leading to the accessible entrance smooth, a	ns to direct disabled voters to the Elections for assistance. Concrete or other obstructions his thway to alert a voter with a distance wall and between 80" high
If the path is too steep for someone using a wheelchair, you shoureach the accessible entrance. Any new route must be marked by using accessible entrance significant atternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling of than ¼ inch. Cones must be placed by any hazards along the path Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones. Is the path leading to the accessible entrance smooth, a crumbling concrete?	ns to direct disabled voters to the Elections for assistance. Concrete or other obstructions his thway to alert a voter with a distance wall and between 80" high
If the path is too steep for someone using a wheelchair, you should reach the accessible entrance. Any new route must be marked by using accessible entrance significant alternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling countries than ¼ inch. Cones must be placed by any hazards along the path Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones. Is the path leading to the accessible entrance smooth, a crumbling concrete? YES	ns to direct disabled voters to the Elections for assistance. Concrete or other obstructions his thway to alert a voter with a distance wall and between 80" high
If the path is too steep for someone using a wheelchair, you should reach the accessible entrance. Any new route must be marked by using accessible entrance significant alternate route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling of than ¼ inch. Cones must be placed by any hazards along the path Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones. Is the path leading to the accessible entrance smooth, a crumbling concrete? YES NO	is to direct disabled voters to the Elections for assistance. Soncrete or other obstructions his thway to alert a voter with a distribute wall and between 80" high and free of cracks, holes or
If the path is too steep for someone using a wheelchair, you should reach the accessible entrance. Any new route must be marked by using accessible entrance significant and the route. If you cannot identify an alternate route, please call the Board of Paths of travel must be smooth free of cracks, holes, crumbling of than ¼ inch. Cones must be placed by any hazards along the path Window guards or other objects that protrude more than 4" from above the floor must be made cane detectable with cones. Is the path leading to the accessible entrance smooth, a crumbling concrete? YES NO Action taken: Board of Elections Notified	Is to direct disabled voters to the Elections for assistance. Soncrete or other obstructions his thway to alert a voter with a distributed wall and between 80" high and free of cracks, holes or
YES NO Action taken:	Is to direct disabled voters to the Elections for assistance. Soncrete or other obstructions his thway to alert a voter with a distributed wall and between 80" high and free of cracks, holes or

☐ YES			
□ NO			
Action take	en:	_	Time:
Board of E	lections Notified		Time:
Comments:			
Follow Up Time	Change (YES/NO)	Comments	
Ramps must b	e stable and safe		n 12:1 (this measurement should
Ramps must b made when th Temporary ran Ramp landings All ramps must	e stable and safe e site was survey nps must be secu s must be at least t have continuous	with slopes no greater than ed). arely and correctly installed. 55' (or 60") including any sv a hand and guard rails.	n 12:1 (this measurement should wing of a door on to the ramp.
Ramps must b made when th Temporary ran Ramp landings All ramps must	e stable and safe e site was survey nps must be secu s must be at least t have continuous	with slopes no greater that red). rely and correctly installed. 5' (or 60") including any sv	n 12:1 (this measurement should wing of a door on to the ramp.
Ramps must b made when th Temporary ran Ramp landings All ramps must Is there a r	e stable and safe e site was survey nps must be secu s must be at least t have continuous	with slopes no greater than ed). arely and correctly installed. 55' (or 60") including any sv a hand and guard rails.	n 12:1 (this measurement should wing of a door on to the ramp.
Ramps must b made when th Temporary ran Ramp landings All ramps mus Is there a r	e stable and safe e site was survey mps must be secu s must be at least t have continuous amp set up at y	with slopes no greater than ed). arely and correctly installed. 55' (or 60") including any sv a hand and guard rails.	n 12:1 (this measurement should wing of a door on to the ramp.
Ramps must be made when the Temporary rank Ramp landings All ramps must Is there a rank YES NO	e stable and safe e site was survey mps must be secu s must be at least t have continuous amp set up at y	with slopes no greater than red). grely and correctly installed. 55' (or 60") including any sw s hand and guard rails. gour location that is stab	n 12:1 (this measurement should wing of a door on to the ramp.
Ramps must b made when th Temporary ran Ramp landings All ramps must Is there a r YES NO Action take Board of E	e stable and safe e site was surveyones must be secure to must be at least to have continuous amp set up at y en:	with slopes no greater than red). grely and correctly installed. 55' (or 60") including any sw s hand and guard rails. gour location that is stab	n 12:1 (this measurement should wing of a door on to the ramp. Ile and safe? Time: Time:
Ramps must be made when the Temporary range Ramp landings All ramps must be there a reconstruction with the second	e stable and safe e site was surveyon ps must be secu- s must be at least t have continuous camp set up at y en: lections Notified Change	with slopes no greater than red). grely and correctly installed. 55' (or 60") including any sw is hand and guard rails. your location that is stab	n 12:1 (this measurement should wing of a door on to the ramp. Ile and safe? Time: Time:
Ramps must b made when th Temporary ran Ramp landings All ramps must Is there a r YES NO Action take Board of E Comments: Follow Up	e stable and safe e site was surveyones must be secu- is must be at least t have continuous amp set up at y en:	with slopes no greater than yed). grely and correctly installed. 55' (or 60") including any sw is hand and guard rails. your location that is stab	n 12:1 (this measurement should wing of a door on to the ramp. Ile and safe? Time: Time:

Action taken:	Time:
Board of Elections Notified	Time:
Comments:	
Follow Up Change (YES/NO) Comments	
Is the ramp free from breaks in the handrails or gua	nrdrails?
YES NO	
	Time:
YES NO Action taken: Board of Elections Notified	Time: Time:
YES NO Action taken:	Time: Time:
YES NO Action taken: Board of Elections Notified Comments:	Time: Time:

Entryways

- All doorways leading to the voting area must be at least 32 inches wide.
- Any materials/objects reducing the width of the door or pathway must be removed.
- Any lip between 1/4" and 1/2" must be beveled (smooth or rounded).
- Any door that is difficult or impossible to open with a closed fist must have a door monitor or must be secured open.

YES		
NO		
Action take	n:	Time:
Board of Ele	ections Notified	Time:
Comments:		
follow Up		
Time	Change Comments (YES/NO)	
) If there is a	lip at the front door is it beveled and	no higher than ½ inch?
\neg	lip at the front door is it beveled and	no higher than ½ inch?
\neg	lip at the front door is it beveled and ntry is completely flat.	no higher than ½ inch?
N/A- The er		no higher than ½ inch?
N/A- The er YES NO		
N/A- The er YES NO Action take	ntry is completely flat.	
N/A- The er YES NO Action takes Board of Ele	ntry is completely flat.	Time: Time:
N/A- The er YES NO Action taken Board of Electory	ntry is completely flat. n: ections Notified	Time: Time:
N/A- The er YES NO Action takes Board of Ele	ntry is completely flat. n: ections Notified	Time: Time:
N/A- The er YES NO Action taken Board of Ele Comments:	ntry is completely flat. n:ections Notified Change Commonts	Time: Time:
N/A- The er YES NO Action taken Board of Ele Comments:	ntry is completely flat. n:ections Notified Change Commonts	Time: Time:
N/A- The er YES NO Action taken Board of Ele Comments:	ntry is completely flat. n:ections Notified Change Commonts	Time: Time:
N/A- The er YES NO Action taken Board of Ele Comments:	ntry is completely flat. n:ections Notified Change Commonts	Time: Time:

☐ YES			
∐ NO			
Action take	en:		Time:
☐ Board of E	Elections Notified		Time:
Comments:			
Follow Up			
Time	Change (YES/NO)	Comments	
ior Signage			
Signs directing pathway.	g voters from the a	accessible entrance should be e	-
Signs directing pathway. Are there sig	y voters from the a	ers from the accessible ent	-
Signs directing pathway. Are there sig	y voters from the a		-
Signs directing pathway. Are there sig	y voters from the a	ers from the accessible ent	-
Signs directing pathway. Are there sig N/A- Acces YES NO	y voters from the a	ers from the accessible ent	-
Signs directing pathway. Are there sig N/A- Acces YES NO Action take	y voters from the a	ers from the accessible ent ens directly into polling area.	rance to the voting area
Signs directing pathway. Are there sig N/A- Acces YES NO Action take	y voters from the a	ers from the accessible ent ens directly into polling area.	rance to the voting area
pathway. Are there sig N/A- Access YES NO Action take Board of E Comments:	y voters from the a	ers from the accessible ent ens directly into polling area.	rance to the voting area
Signs directing pathway. Are there sig N/A- Access YES NO Action takes Board of E	y voters from the a	ers from the accessible ent ens directly into polling area.	rance to the voting area
Signs directing pathway. Are there sign N/A- Access YES NO Action takes Board of E Comments:	g voters from the a	ers from the accessible entens directly into polling area.	rance to the voting area
Signs directing pathway. Are there sign N/A- Access YES NO Action takes Board of E Comments:	g voters from the a	ers from the accessible entens directly into polling area.	rance to the voting area

Interior Path of Travel

- The interior hallway leading to the voting area must be 36" wide.
- Interior pathways to the voting area must be clear of any objects that narrow the path below 32" wide for more than 2 feet.
- Any objects that protrude more than 4" from the wall and between 80" high and 27" above the floor must be made cane detectable with cones.

	ole entrance ope	ens directly into polling area		
∐ YES				
∐ NO				
Action taken:			Time:	
Board of Elec	ctions Notified		Time:	
Comments:				
Follow Up				
Time	Change (YES/NO)	Comments		
		truding objects, debris, fu		hat would
make it too n	arrow for a w		navigate?	hat would
make it too n	arrow for a w	heelchair or cane user to	navigate?	hat would
make it too n	arrow for a w	heelchair or cane user to	navigate?	hat would
make it too n N/A- Accessil YES NO	arrow for a w	heelchair or cane user to	navigate?	
make it too n N/A- Accessil YES NO Action taken:	arrow for a w	heelchair or cane user to ens directly into polling area	navigate?	
make it too n N/A- Accessil YES NO Action taken:	arrow for a woole entrance ope	heelchair or cane user to ens directly into polling area	navigate? Time:	
make it too n N/A- Accessil YES NO Action taken: Board of Elec	arrow for a woole entrance ope	heelchair or cane user to ens directly into polling area	navigate? Time:	
make it too n N/A- Accessil YES NO Action taken: Board of Electory	arrow for a woole entrance ope	heelchair or cane user to ens directly into polling area	navigate? Time:	

Voting Area

- Aisles and pathways must be at least 36" wide to allow for people using wheelchairs.
- Aisle and pathways must be free of all debris, furniture or other items that can narrow the space.
- All electrical cords must be securely fixed to the ground to avoid tripping hazards.
- There should be 5' circumference around the Ballot Marking Device and the ADA Accessible voting booth to allow wheelchair users access to them.
- BMD screens and voting booths should be facing the wall or away from the public spaces to ensure privacy.

∟ NO			
Action taken:			Time:
Board of Elec	tions Notified		Time:
Comments:			
Follow Up Time	Change (YES/NO)	Comments	
) Are all electri	cal cords secu	urely fixed to the ground	1?
_	cal cords secu	urely fixed to the ground	1?
YES NO		urely fixed to the ground	
YES NO Action taken: Board of Elec	tions Notified		Time: Time:

voting boot VES		
NO		
Action take	en:	Time:
Board of El	lections Notified	Time:
Comments:		
Follow Up Time	Change (YES/NO) Comments	
voters priva YES NO		
voters priva YES NO Action take	en:	Time:
voters priva YES NO Action take Board of El	acy?	Time: Time:
voters priva YES NO Action take Board of El	en:ections Notified	Time: Time:
voters priva YES NO Action take Board of El Comments:	en:ections Notified	Time: Time:
voters private YES NO Action take Board of El Comments: Follow Up	en:ections Notified Change Comments	Time: Time:
voters private YES NO Action take Board of El Comments: Follow Up	en:ections Notified Change Comments	Time: Time:
voters private YES NO Action take Board of El Comments: Follow Up	en:ections Notified Change Comments	Time: Time: