

Section 3: Doorways and Gates, Hallways and Entrances

Complete a "Doors, Hallways and Entrances" checklist for every door required to enter the voting area.

Door description and/or location:

Doorways

Questions	Yes	No	N/A	Dimension (As-Built)	Modifications/ Notes
1. Is there 32 inches of clear width at the door when the single door is open to 90 degrees? (If automatic doors are present, the clear opening must be at least 32 inches.)				Width:	
2. If double doors, is there at least 32 inches of clear width on one door?				Width:	
3. Is the door threshold no more than ½ inch high?				Pull height: Push height:	
4. Is the door threshold beveled between ¼ inch and ½ inch?				Max height: _____ Bevel height:	
5. Is the door hardware usable with one hand, not requiring tight grasping, pinching, or twisting of the wrist?				Push side hardware: Pull side hardware:	
6. Is the operable part of the door hardware mounted between 34 inches and 44 inches above the floor?				Height:	

Questions	Yes	No	N/A	Dimension (As-Built)	Modifications/ Notes
7. Is there a smooth, uninterrupted surface a minimum of 10 inches high, measured from the floor on the push side of the door? (Do not include button-activated or automatic doors.)				Height: Comments:	
8. Is the force required to open the door 5 lbs. or less?				LBF:	
9. Is the force required to activate the door hardware 5 lbs. or less?				LBF:	
10. (Interior Pull Side) Is the door landing as wide as the door, plus an additional 18 inches on the latch side and 60 inches perpendicular to the door?				Width: Depth:	
11. (Exterior Pull Side) Is the door landing as wide as the door, plus an additional 24 inches on the latch side and 60 inches perpendicular to the door?				Width: Depth:	
12. Is the pull-side landing level with a maximum slope of 2.08% in any direction?				Max Slope:	
13. (Push Side) Is the door landing as wide as the door and at least 48 inches deep perpendicular to the door?				Width: Depth:	
14. (Push Side) If the door has a latch and closer, is there at least an additional 12 inches of clear space beyond the latch of the door?				Width: Depth:	
15. Is the push-side landing level with no more than 2.08% slope in any direction?				Max Slope:	
16. If there are doors in a series, is the distance between the two hinged doors at least 48 inches plus the width of the door swinging into the space?				Width:	

Modifying measures needed at this site on Election Day:

Prop door open

Threshold ramps needed

____ Ramps needed

Accessible modifications needed for door hardware

____ Grips needed

____ Other needed

Other: _____

Comments:

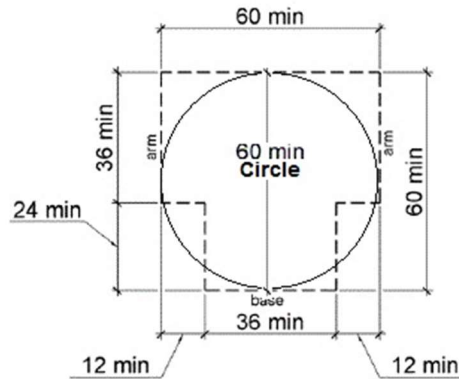
Hallways

Hallway description and/or location:

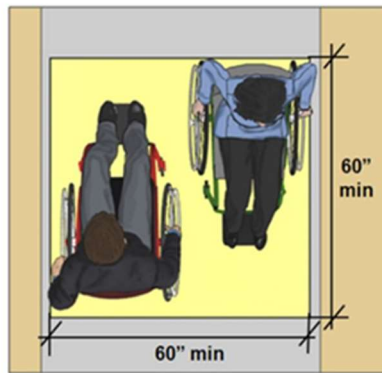
Questions	Yes	No	N/A	Dimension (As-Built)	Modifications/ Notes
1. Is there an accessible route from the entrance to the voting area that is free of steps?					
2. Does the route have a maximum cross slope that is 2.08% or less and a maximum running slope of 5 percent? (If the running slope is greater than 5%, complete a ramp checklist.)				Max cross slope: Max running slope:	
3. Are abrupt changes in level from ¼ inch to ½ inch high beveled?				Max height: Bevel height:	
4. If there are changes in level greater than ½ inch, are the changes in level ramped? (If yes, complete a ramp checklist.)					
5. Do all interior hallways on the accessible route have a stable, firm, and slip-resistant surface?					
6. Are hallways and corridors from the main entrance to the voting area entrance at least 44 inches wide, including the presumed route to the registration table(s) and voting station(s)?				Narrow Width:	

<p style="text-align: center;">Questions</p> <p style="text-align: center;">How to Survey Polling Places for Accessibility Manual 7/2024 BlueDAG, LLC</p>	<p style="text-align: center;">Yes</p>	<p style="text-align: center;">No</p>	<p style="text-align: center;">N/A</p>	<p style="text-align: center;">Dimension (As-Built)</p>	<p style="text-align: center;">Modifications/ Notes</p>
<p>7. In 44-inch-wide hallways, are there passing spaces 60 inches by 60 inches or "T" intersections placed not more than 200 feet apart? (See Figure)</p>				<p>Width:</p> <p>Length:</p> <p>T-Intersections:</p>	
<p>8. If there are overhead obstacles lower than 80 inches above the floor along the route, are there cane-detectable barriers to prevent someone from walking underneath?</p>				<p>Height:</p>	
<p>9. Do all objects mounted on walls from 27 inches to 80 inches high protrude 4 inches or less into the route? (Handrails are permitted to protrude a maximum of 4 1/2 inches.)</p>				<p>Protrusion depth:</p> <p>Bottom edge height:</p>	
<p>10. Do all objects mounted on poles from 27 inches to 80 inches high protrude 12 inches or less into the route?</p>				<p>Protrusion depth:</p> <p>Bottom edge height:</p>	

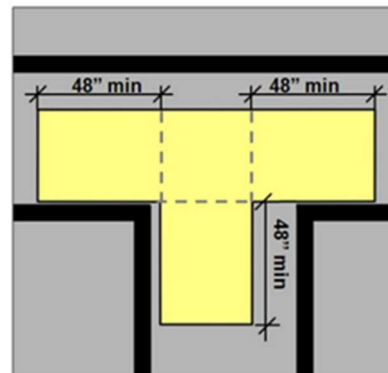
Passing Space and T Intersections



Passing space is required every 200 feet and must be provided as a 60" by 60" minimum space or as T-shaped space where each stem is at least 48" long.



60" Minimum by 60" Minimum Passing Space



T-Shaped Passing Space

Modifying measures needed at this site on Election Day:

Non-slip mats needed

____ # of Mats needed

Cones or other detectable barriers needed

____ Cones or other detectable barriers needed

Threshold ramps needed for small change in level

____ Ramps needed

Relocate movable objects out of accessible route

Other _____

Comments: