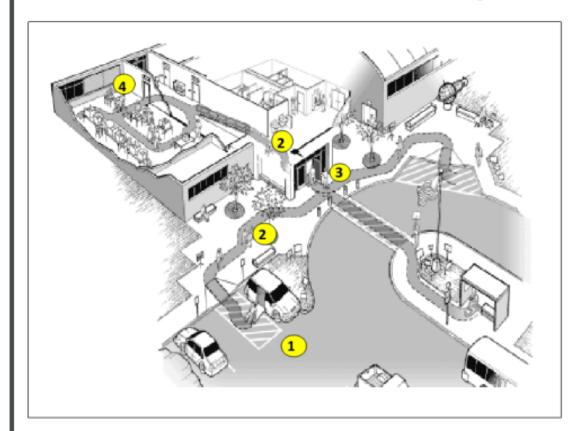
Ideal Polling Place Map



1. Parking

- a. Accessible parking is clearly marked
- Access aisle next to accessible parking is 8 feet wide (van) or 5 feet wide (car)
- c. Parking spots are reasonably level
- d. Parking can be created using cones

2. Accessible Route

- a. Accessible routes located and marked with signage
- b. Route does not contain steps
- c. Curb cut located if curb present
- d. Routes are free of debris and clutter

3. Entrances and Doorways

- a. Accessible Entrance located and marked
- b. Doorway at least 36" in width (If no, prop open)
- Doorway has handle that is easily opened with closed fist and not excessively heavy (If no, prop open)

4. Voting Area (On Back)

Pictures from US Dept. of Justice: ADA Checklist for Polling Places

Figure 1: Ideal Polling Place Map from Christian County, Missouri Election Day Picture Guide

Polling Place Set Up

<u>Parking</u>	Accessible Route	Entrances	Voting Area
 Accessible parking is clearly marked 	 Accessible route between park- ing and building entrance locat- ed and marked with signage 	 Accessible entrance located and marked 	There is amply space in front of sign-in table for maneuverability
♦ 1 Accessible spot for every 25 spots	♦ Accessible route does not contain steps	 Doorway is at least 36" in width (If no, prop open) 	 Sign-in table is low enough for small person or person in wheel- chair to access (28"-34")
 Access aisle next to accessible parking is 8 feet wide (van) 	♦ Curb cut located if curb present	 Doorway has handle that is easily opened with closed fist and not excessively heavy 	Pathway through voting area is at least 36" wide
5 feet wide (car) Output Parking spots are reasonably level	 ♦ Route is 36" wide or more ♦ Accessible route is free of debris, clutter, and protrusions 	(If no, prop open)	Voting booths are set up with enough space between them and the wall for easy maneuverability
♦ If no parking provided at poll-	•		♦ Tables can be raised or lowered
ing place, parking can be creat- ed using cones and temporary signs			♦ Chairs are available for voters waiting in line
			 Extra table is available for voters who need more time and request seating
			♦ At least 1 accessible voting station is set up

Figure 2: Polling Place Set Up Checklist from Christian County, Missouri Election Day Picture Guide

Using an Audio Ballot

Necessary Equipment



phones and a keypad.

Initiating Audio Ballot



To utilize the audio ballot, you will need head- To initiate the audio option, simply plug the headphones in.

Moving Through Ballot



The voter will use the keypad, similar to that of a telephone, to move through the ballot.

Keypad Functions



4&6: Move between candidates: 2&8: Move between contests; 5: Selects and deselects; 9: Casts vote; 7:Rejects ballot

Controlling Volume

To adjust audio volume, use volume control on headphones.

Moving Between Contests



To move from one contest down to the next, the voter will press "8"

Moving Between Contests



To move from one contest up to the previous, the voter will press "2"

Moving Between Candidates



To move backwards between candidates, voter will press "4"

Moving Between Candidates



To move forwards between candidates, voter will press "6"

Select/De-Select Candidates



To select or de-select a candidate, voter will press "5"

Repeat Instructions



If voter needs instructions repeated, voter can wait and instructions will automatically

Review/Summary of Ballot



When voter has completed ballot, a summary screen will appear. The audio will read through every contest and selection.

Changing a Vote



If a voter wishes to change their vote, they will press "7" to return to the beginning of the ballot. The voter can then change their vote in the contest of their choice.

Casting a Vote



Once at the summary screen, the voter will Once the vote has been officially recorded, the press "9" to cast a ballot.

Confirmation



audio will announce that the vote has been cast

Figure 3: Step-by-step picture guide on using an audio ballot from Election Day Picture Guide