| 1 | 1 st Choice <br> Select One | 2 | $2^{\text {nd }}$ Choice <br> If any, must be different from your $1^{\text {st }}$ choice | 3 | $3^{\text {rd }}$ Choice <br> If any, must be different from your $1^{\text {st }}$ and $2^{\text {nd }}$ choices |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - | WEBBER PARK Parks Party |  | WEBBER PARK Parks Party | $\bigcirc$ | WEBBER PARK Parks Party |
|  | BELTRAMI PARK Parks United |  | BELTRAMI PARK <br> Parks United | $\square$ | BELTRAMI PARK <br> Parks United |
|  | LOWRY PARK Parks United |  | LOWRY PARK <br> Parks United |  | LOWRY PARK Parks United |
| $0$ | POWDERHORN PARK Parks Party |  | POWDERHORN PARK Parks Party |  | POWDERHORN PARK Parks Party |

## STEP 1:

Choose your top candidate. This is your $1^{\text {st }}$ choice candidate and will be the vote that is considered first.

## STEP 2:

- If you have a $2^{\text {nd }}$ choice
- (not required), you
- may select another
- candidate. This must
- be different from your
- $1^{\text {st }}$ choice candidate.


## STEP 3:

If you have a $3^{\text {rd }}$ choice (not required), you may choose another selection. This must be different from your $1^{\text {st }}$ and $2^{\text {nd }}$ choices.

## How votes are counted:

All $1^{\text {st }}$ choice votes are counted. If no candidate has the required number of votes to win, candidates that have the fewest votes are eliminated. This process continues until a candidate has enough votes to win. Election officials only use your $2^{\text {nd }}$ or $3^{\text {rd }}$ choice if your $1^{\text {st }}$ choice has already been eliminated.

QUESTIONS? Ask a poll worker for more information on how to complete your ranked choice ballot.

## BALLOT ERRORS



Do not choose the same candidate more than once.


Do not choose more than one candidate in the same column.

