

Branches Opened or Closed

Branch Openings

February 2023- State Bank of Cross Plains and Monona Bank merged together to form Lake Ridge Bank. Below are the former Monona Bank locations opened under Lake Ridge Bank:

- <u>Atwood</u>- 1965 Atwood Avenue, Madison, WI 53704
 - The branch is in a Middle-Income census tract (0019.02) in Dane County
- <u>Bridge Road</u>- 6430 Bridge Road, Monona, WI 53713
 - The headquarters is in a Moderate-Income census tract (0015.01) in Dane County
- Brooklyn North- 229 Douglas Drive, Brooklyn WI 53521
 - The branch is in a Middle-Income census tract (0124.00) in Dane County
- <u>Cottage Grove</u>- 341 W Cottage Road, Cottage Grove, WI 53527
 - The branch is in a Middle-Income census tract (0120.03) in Dane County
- <u>Cross Plains</u>- 2615 Westview Court, Cross Plains, WI 53528
 - The branch is in a Middle-Income census tract (0130.00) in Dane County
- <u>Parmenter</u>- 3207 Parmenter Street, Middleton, WI 53562
 - The branch is in a Moderate-Income census tract (0111.01) in Dane County
- <u>Monona Drive</u>- 5515 Monona Drive, Monona, WI 53716
 - The branch is in a Middle-Income census tract (0104.00) in Dane County
- <u>Sauk Prairie</u>- 603 Phillips Boulevard, Sauk City, WI 53583
 - The branch is in an Upper-Income census tract (0007.00) in Sauk County



Branch Closings

- April 2023- The Madison Junction Road branch at 455 S Junction Road Ste 100, Madison, WI 53719 was closed April 14, 2023.
 - The branch was located in a Middle-Income census tract (0004.06) in Dane County.
- August 2023- The Brooklyn South branch at 210 Commercial Street, Brooklyn, WI was closed August 31, 2023.
 - The branch was located in a Middle-Income census tract (9601.00) in Green County.
- October 2023- The Cross Plains Main branch at 1205 Main Street, Cross Plains, WI was closed October 2, 2023 as a deposit taking branch. The building remains in use as an internal support center and continues to offer safe deposit box access.
 - The branch is in a Middle-Income census tract (0130.00) in Dane County