



# Covered Savings Associations (CSAs)

June 10, 2024



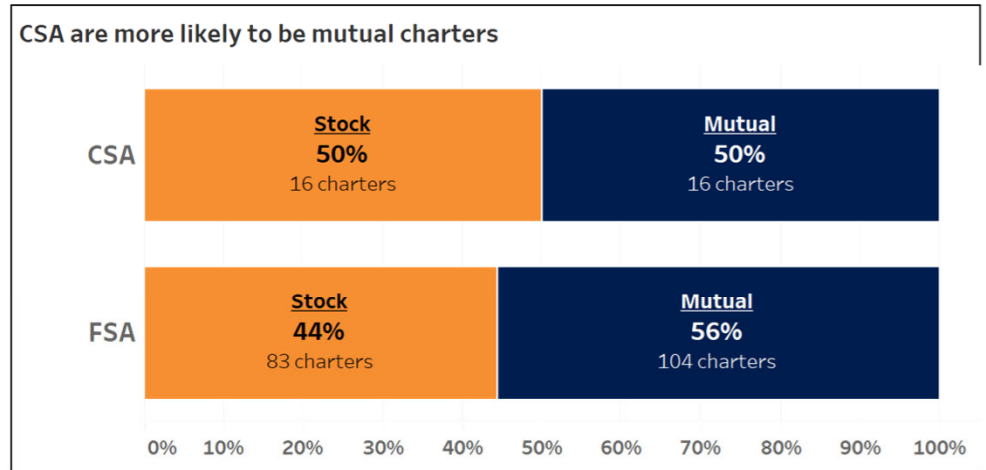
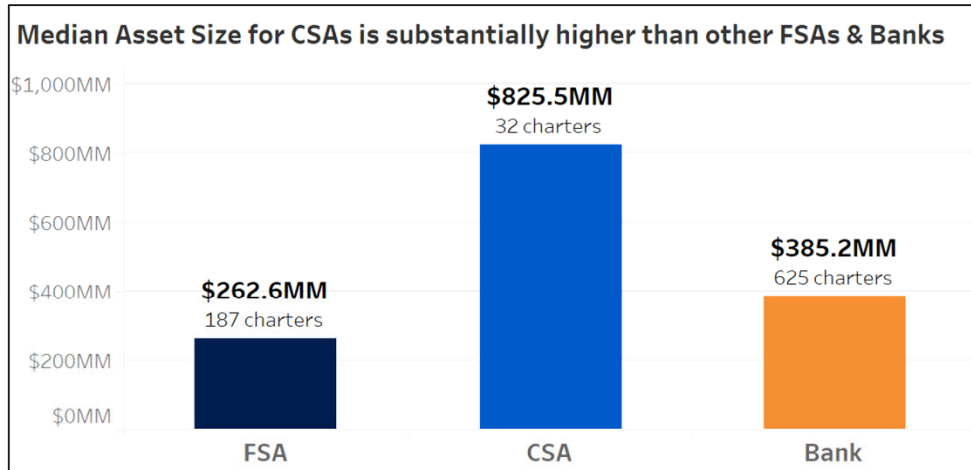
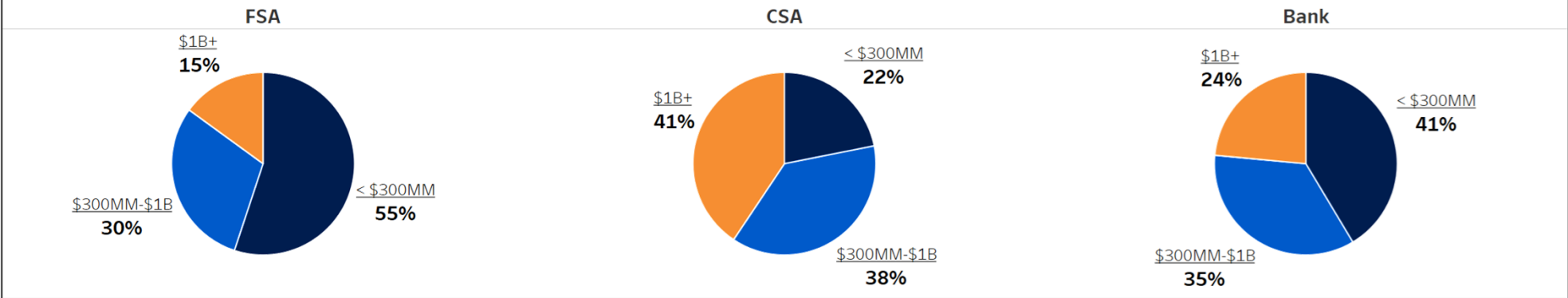
## Covered Savings Associations (CSAs) Summary Overview



- CSAs tend to be larger in asset size compared to FSA peers
- Residential real estate remains significant at CSAs, however, loan portfolio allocations shifted into CRE and commercial loans
- Despite balance sheet changes and loan portfolio distribution shifts, CSAs financial performance is congruent with other FSA peers

### Asset Size Distribution

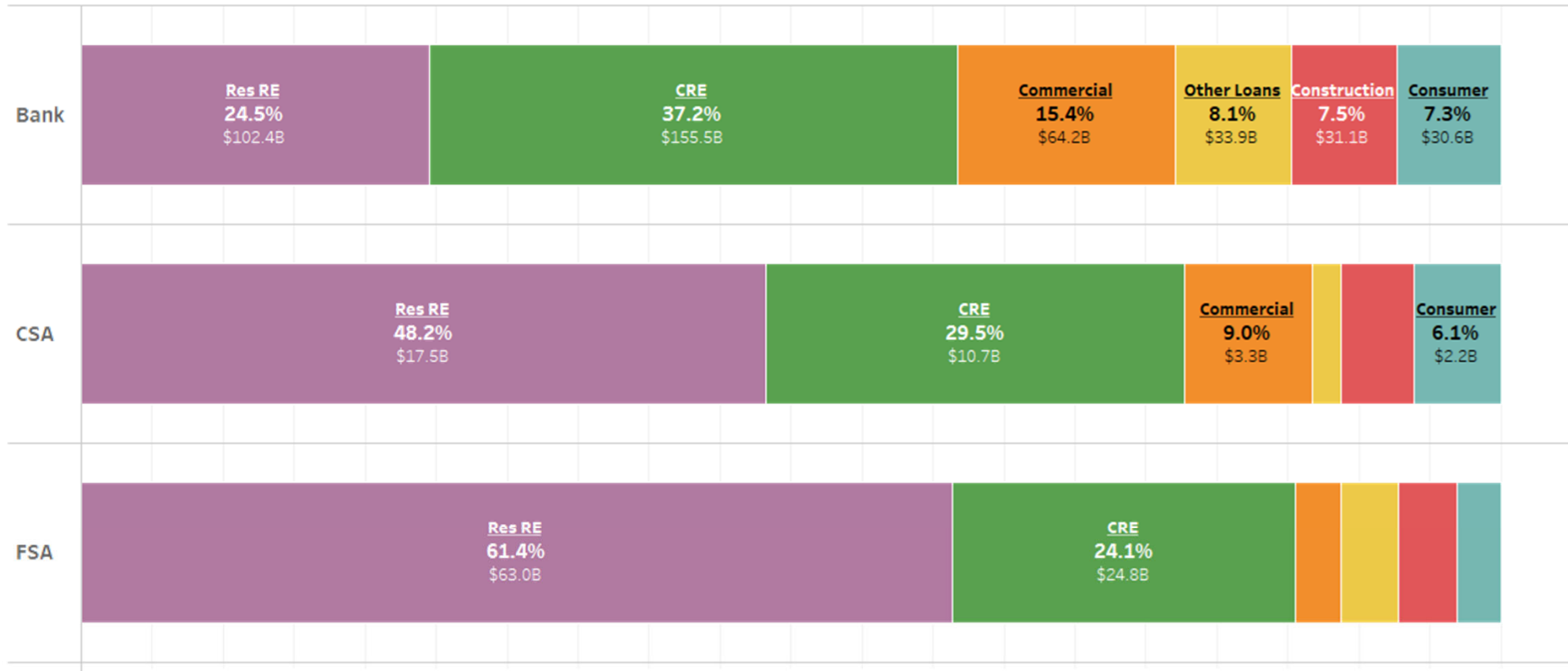
CSA institutions are larger than FSAs. CSAs at **\$1B+** are a larger portion (41%) than both banks (23.5%) and FSAs (15%).



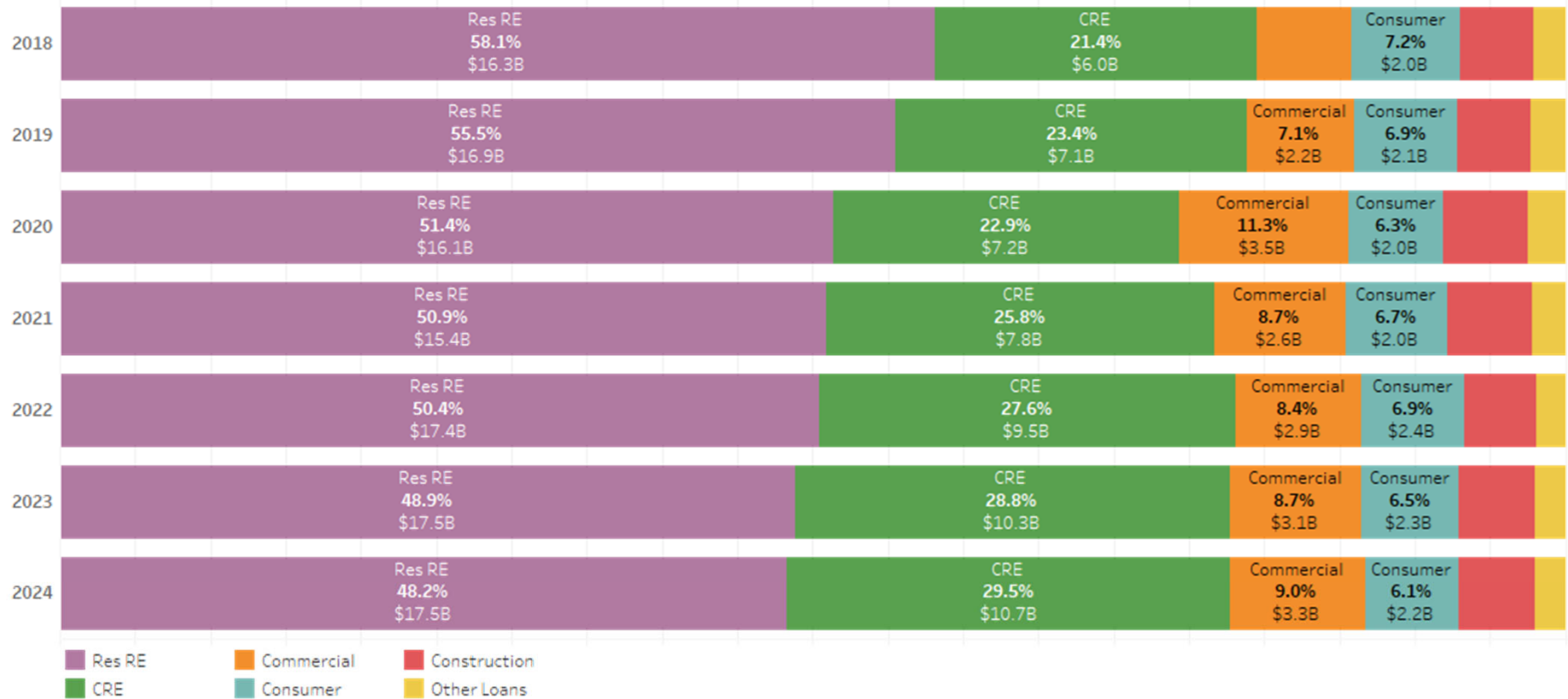
\*Mutual number includes Mutual Holding Companies (MHCs) that have not issued stock.

### CSAs loan portfolios sit between FSAs and Banks

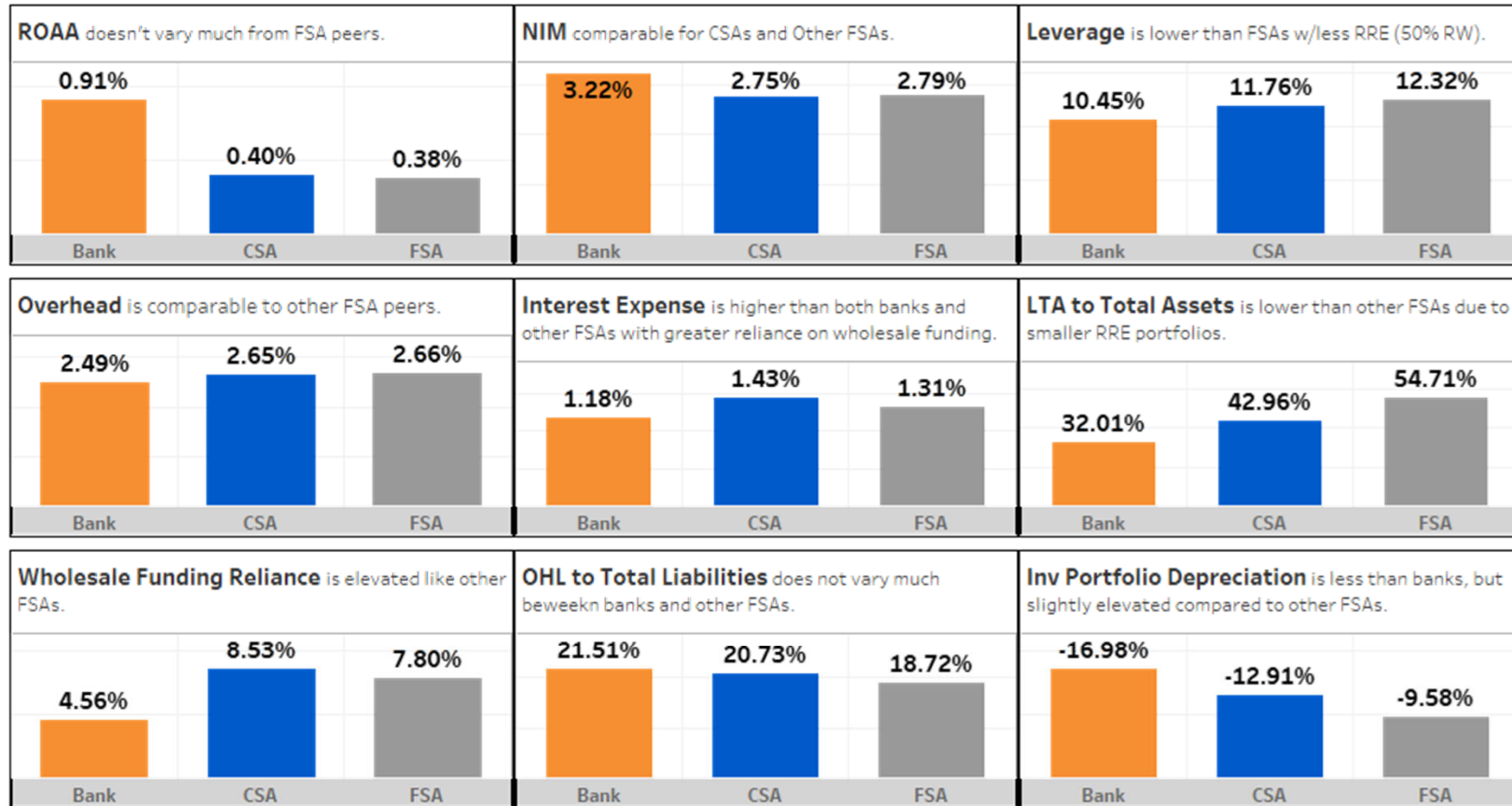
Residential RE is still significant at CSAs at 48%, but not to same extent as other FSAs at 61%. CSAs CRE and Commercial lending distributions are higher than other FSAs, but comparatively lower than Banks.



**CSAs loan portfolio allocations shifted.** CRE and Commercial loan allocations increased by 8 percentage points & 2.8 percentage points, respectively, while Residential RE decreased by 10 percentage points.



CSAs do not have a materially different performance profile than FSA peers. Despite balance sheet growth and loan portfolio distribution shifts in CSAs, this has not resulted in higher earnings.



Financial data as of 12/31/2023