

Bank of America—Success Story

The facility survey project for Bank of America included measuring and documenting the existing conditions for 3,000 banking sites ranging from 1,500 square feet to 20,000 square feet. The goal was to provide accurate building documentation and identify space utilization to be used with the client's CAFM system.

MENEMSHA'S SOLUTION

Menemsha provided Bank of America with Laser2CAD services, which included measuring numerous locations of various size, gathering furniture and fixture information, and clearly identifying room descriptions based on client's standard nomenclature. Area calculations were provided to the client based on BOMA standards for facilities.

RESULTS

Menemsha's Laser2CAD services allowed for a quick 8-week turnaround of project completion. The client was able to take our data and quickly integrate it into their CAFM system which allowed them to manage cost center allocations, vacancies and identify space utilization. As a result, Bank of America has made Menemsha a preferred construction service vendor for both the west and east regions of the U.S.