

## REMARKS

TAB was successfully completed and there are no remaining issues that require resolution

## SUMMARY

### AHU's

Each of the AHU's were measured at their terminal devices utilizing a flow hood. The sum of these readings is equal to the total flow for that particular unit. The total flow of each RTU was then adjusted to within design tolerance. Each terminal diffuser was balanced to within design volume utilizing the provided volume damper. The outside air was measured by traversing the ducts to each unit with a pitot tube. Adjusts were made to the outside air damper until airflow was within design.

### General Exhaust Fans

The restroom exhaust fan was measured by reading each air device with a flow hood. The total airflow for this fan is equivalent to the sum of these readings. Fan speed was then adjusted so that the airflow was within tolerance of design. Each terminal device was balanced design volume using the installed volume dampers.

### Final Building Tests

After completing the test and balance the final building pressure was measured. It was confirmed that the building pressure fell within acceptable tolerances of  $-0.02''$  wc to  $+0.02''$  wc and that the pressure measurement coincides with the actual and design net airflow. Any deviations from these standards are noted throughout the report.