

National TAB

Project Summary

The summary below provides a quick understanding of our scope of work and general testing procedures. Enclosed in the report is further detail about your building performance including recommendations, and asset data. Exterior wall mounted packaged AHUs w/ Diffusers Each of the packaged units were measured at their terminal devices or via traverse to establish a total flow for that unit. Each packaged unit was adjusted to within tolerance of the engineer's design flow via the supply fan motor speed Taps. Each outlet was then adjusted to within tolerance of the design flow. Outside air could not be accurately measured due to the system's design and could not be provided in the TAB report. Outside air fan speed setpoint remained at the factory setpoint. Any equipment that fell outside of that tolerance is noted throughout the report. Ceiling Exhaust Fans were not apart of the scope and were not measured.