

10/19/2023

On site to confirm operation of RTUs and MUAs. OA was measured and set on (3) RTUs as well as fan speed. Fan speed was also measured and set on (4) MUAs. All MUAs are operating at design CFM at 37-39hz. MUA-2 is low in flow. Filters were removed when determining why this unit is lower than others. A closed damper is located in a branch of discharge ductwork but not able to be reached from the ground. Per Nathans's (KLH) instruction report as-is.

Additional information per KLH request: MUA-4 observed to produce ~2000cfm at 30hz, 21amps. Unit produces ~6000cfm at 40hz 16.5amps. This seemed to be the case for all MUAs.