

Report By:

National TAB
1329 E. KEMPER ROAD
SUITE 4210
CINCINNATI, OH 45246



Report: Deficiency Report
Function: Test, Adjust, & Balance
Date: 01/24/2025
Completed By: National TAB

PROJECT
01-20-25 CULVERS AVON PARK, FL

1023 US HWY 27 NORTH

AVON PARK, FL 33825

Client

Accurex
PO Box 410
Schofield, WI 54476

Issue List

- Diffuser 2-9 - Low Flow
- Hoods - Not Sealed At Ceiling
- PRV 4 - High Flow



01-20-25 CULVERS AVON PARK, FL

Project Issue Information

Issue Name : Diffuser 2-9 - Low Flow
Description : Supply diffuser 2-9 (mop room) is outputting 395 CFM (72% design). Damper is fully open. Not expected to cause comfort issues in the surrounding space.

Created By : National TAB **Assigned To :** National TAB - Will Turnbough

Status : Open

Priority : Medium **Asset Tag :** SGRD9

Originated Date : 01/24/2025 - Mark Johnson - National TAB



01-20-25 CULVERS AVON PARK, FL

Project Issue Information

Issue Name : Hoods - Not Sealed At Ceiling
Description : All hoods have a small gap between the top enclosures and ceiling grid. Recommend sealing.
Created By : National TAB **Assigned To :** National TAB - Will Turnbough
Status : Open
Priority : Low **Asset Tag :** HD1
Originated Date : 01/24/2025 - Mark Johnson - National TAB

Project Issue File Details



01/24/2025



01-20-25 CULVERS AVON PARK, FL

Project Issue Information

Issue Name : PRV 4 - High Flow
Description : PRV 4 (dishwasher hood fan) is outputting 432 CFM (123% design). Fan is wired to the lowest speed setting (1050 RPM). May require an additional speed controller to slow the fan further.
Created By : National TAB **Assigned To :** National TAB - Will Turnbough
Status : Open
Priority : Medium **Asset Tag :** PRV4
Originated Date : 01/24/2025 - Mark Johnson - National TAB