

Report By:

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



Report: REMARKS
Function: Test, Adjust, & Balance
Date: 11/05/2025
Completed By: National TAB

PROJECT
11-03-25 CULVERS QUEEN CREEK, AZ

23651 S ELLSWORTH RD

QUEEN CREEK, AZ 85142

Client

Accurex
PO Box 410
Schofield, WI 54476

National TAB

Project: 11-03-25 CULVERS QUEEN CREEK, AZ

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Issue List

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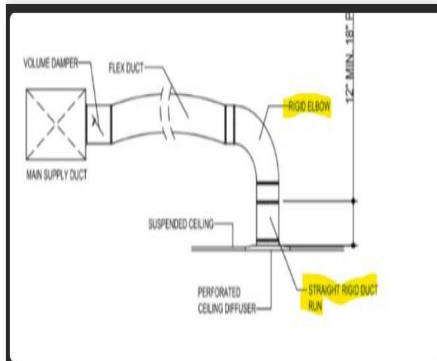


11-03-25 CULVERS QUEEN CREEK, AZ

Project Issue Information

Issue Name : IMPROPER DUCT IN KITCHEN
Description : Diffusers in front of kitchen exhaust hoods are fed by flex only instead of hard elbows and straight duct.
Created By : National TAB **Assigned To :** National TAB - Dan Hertenstein
Status : Open
Priority : Medium **Asset Tag :** RTU2
Originated Date : 11/05/2025 - Christine Weale - National TAB

Project Issue File Details



11/05/2025



11/05/2025



11-03-25 CULVERS QUEEN CREEK, AZ

Project Issue Information

Issue Name : KINKED DUCT - LOW FLOW
Description : Super low flow ~45cfm/400cfm due to kinked duct. Actually creating backflow and reading as a negative sometimes. Damper is fully open
Created By : National TAB **Assigned To :** National TAB - Dan Hertenstein
Status : Open
Priority : Urgent **Asset Tag :** SGRD5
Originated Date : 11/04/2025 - Christine Weale - National TAB

Project Issue File Details



11/04/2025



11/04/2025



11/04/2025



11-03-25 CULVERS QUEEN CREEK, AZ

Project Issue Information

Issue Name : NO GREASE CUPS ON HOOD EXHAUSTS
Description : Grease traps not installed under grease conduits for both Kitchen Hood exhausts, PRV-2 and PRV-3.
Created By : National TAB **Assigned To :** National TAB - Dan Hertenstein
Status : Open
Priority : Low **Asset Tag :**
Originated Date : 11/05/2025 - Christine Weale - National TAB

Project Issue File Details



11/05/2025