


Project Issue Report

Issue ID:	0001	Status:	Open	Issue Priority:	
Equipment:	RTU-01/S-12	Created Date: 23-Jan-23			
Area:	108 WOMEN				
Issue Description:					
Incorrect grille type installed. Exhaust style grille installed on supply outlet. (PRIORITY - LOW)					
Issue Type:	Installation				
Role Assignment:	Mechanical Contractor				
Comments / Signature:					
Issue Photos:					
					
Name:	Incorrect grille type installed. Exhaust style gri.jpg				
Captured:	1/23/2023 5:37 PM				

Issue ID:	0019	Status:	Open	Issue Priority:	
Equipment:	RTU-02/R-08	Created Date: 24-Jan-23			
Issue Description:					
Return inlets R-06 and R-07 were combined in a single 2x4' inlet and provided with one damper. (INFORMATION ONLY)					
Issue Type:	Installation				
Role Assignment:	Mechanical Contractor				
Comments / Signature:					
Issue Photos:					
					
Name:	Return inlets R-06 and R-07 were combined in a sin.jpg				
Captured:	1/24/2023 7:11 PM				

Issue ID:	0022	Status:	Open	Issue Priority:	
Equipment:	PRV-02				Created Date: 25-Jan-23
Issue Description: Schedule shows fan model to be 140. Installed fan is a 240 and is over performing at 116% of design CFM with sheave fully opened. (INFORMATION ONLY)					
Issue Type:	Installation				
Role Assignment:	Mechanical Contractor				
Comments / Signature:					