

**Report By:**

**National TAB  
1126 SWIFT STREET  
KANSAS CITY, MO 64116**



**Report: PUNCHLIST  
Function: Test, Adjust, & Balance  
Date: 02/09/2026  
Completed By: National TAB**

# **PROJECT**

## **Platte City ASC NueHealth (Platte City, MO)**

1101 Kentucky Avenue

Platte City, MO 64079

### **Client**

Temp-Con, Inc.  
15670 S Keller St  
Olathe, KS 66062

# National TAB

Project: Platte City ASC NueHealth (Platte City, MO)

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## Issue List

- ORs: Missing Diffusers
- VAV1-7: Damper Bound



## Platte City ASC NueHealth (Platte City, MO)

### Project Issue Information

**Issue Name :** ORs: Missing Diffusers  
**Description :** The diffusers in OR1 and OR3 are missing. Unable to Test/Balance airflows.  
**Created By :** National TAB                      **Assigned To :** National TAB - Kalen Kemp  
**Status :** Open  
**Priority :** Urgent                                      **Asset Tag :**  
**Originated Date :** 02/10/2026 - Kalen Kemp - National TAB

#### Project Issue File Details



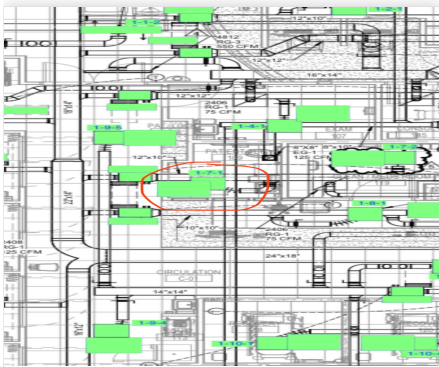


## Platte City ASC NueHealth (Platte City, MO)

### Project Issue Information

**Issue Name :** VAV1-7: Damper Bound  
**Description :** The damper for the diffuser in the Patient restroom is bound. An object inside the duct is restricting the damper from moving freely. Please remove obstruction.  
**Created By :** National TAB                      **Assigned To :** National TAB - Kalen Kemp  
**Status :** Open  
**Priority :** Urgent                                      **Asset Tag :** VAV-1-7  
**Originated Date :** 02/10/2026 - Kalen Kemp - National TAB

#### Project Issue File Details



02/10/2026



02/10/2026



02/10/2026



# National TAB

Project: Platte City ASC NueHealth (Platte City, MO)

## System/Unit: AHU-DUAL FAN

Asset: RTU-1

AREA:NON-STERILE

UNIT DATA - SUPPLY	
	Actual
Manufacturer	DAIKIN
Model Number	DPSC25B
Serial Number	FBOU250702053
No. Pre-Filters / Size (1)	9 / 18X24X2
No. Final Filters / Size (1)	9 / 18X24X4

MOTOR DATA - SUPPLY	
	Actual
Motor MFG / Frame	BALDOR / 213T
Horsepower / RPM	7.5 / 1770
Rated Volts / Phase	208 / 3
Rated Amperage / SF	23.3 / 1.15

TEST DATA - SUPPLY		
	Design	Actual
Total CFM	6800 / 6850	6799
OA CFM	1400	1432
Fan RPM	1486	1462
VFD Speed	-	49.5 Hz
RL Voltage	208	212/211/212 (156 LOAD)
RL Amperage	23.3	21.7
Motor B.H.P.	5.97	6.98

PERFORMANCE DATA - SUPPLY		
	Design	Actual
Static Pressure Stpt	-	1.35"
Suction S.P.	-	NA
Discharge S.P.	-	1.95"
Total S.P.	3.64	NA
DX Coil P.D.	0.23	NA
Final Filters P.D.	0.22	NA
Pre-Filters P.D.	0.22	NA
Total ESP	2.50	2.04"

UNIT DATA - EXHAUST/RETURN	
	Actual
Manufacturer	DAIKIN
Model Number	DPSC25B
Serial Number	FBOU250702053

MOTOR DATA - EXHAUST/RETURN	
	Actual
Motor MFG / FRAME	BALDOR / NA
Horsepower / RPM	2@ 1.5 / NA
Rated Volts / Phase	208 / 3
Rated Amperage / SF	7.0 / NA

TEST DATA - EXHAUST/RETURN		
	Design	Actual
Total CFM	6800 / 5150	4938
Fan RPM	990	NA
VFD Speed	-	56.9 Hz
RL Voltage	208	213/215/214 (193 LOAD)
RL Amperage	7.0 * 2	7.90/7.95/7.99
Motor B.H.P.	1.84 * 2	

PERFORMANCE DATA - EXHAUST/RETURN		
	Design	Actual
Suction S.P.	-	-0.47"
Discharge S.P.	-	0.22"
Total S.P.	0.50	0.69"

Notes:

SUBMITTAL MAX IS 6800 CFM  
DIFFUSER TOTAL IS 6850 CFM

SUBMITTAL RA MAX IS 6800 CFM  
GRILLE TOTAL IS 5150 CFM

Written By: Michael Gabbert on 02/09/2026





# National TAB

Project:Platte City ASC NueHealth (Platte City, MO)

## AHU-DUAL FAN

### VAV - Single Duct

#### RTU-1/NON-STERILE

Asset											
Asset Name	MFG	Model Num	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV1-1	TITUS	DESV	REHEAT	12	1375	1310	360	341	750	721	3.60
VAV1-2	TITUS	DESV	REHEAT	8	450	448	200	197	350	349	2.13
VAV1-3	TITUS	DESV	REHEAT	8	475	463	225	218	475	463	2.21
VAV1-4	TITUS	DESV	REHEAT	6	325	334	225	230	225	230	3.09
VAV1-5	TITUS	DESV	REHEAT	6	250	253	250	253	250	253	2.55
VAV1-6	TITUS	DESV	REHEAT	6	350	344	350	344	350	344	2.86
VAV1-7	TITUS	DESV	REHEAT	6	375	368	325	320	325	320	3.03
VAV1-8	TITUS	DESV	REHEAT	6	200	197	100	99	100	99	2.54
VAV1-9	TITUS	DESV	REHEAT	8	775	780	442	445	442	445	2.42
VAV1-10	TITUS	DESV	REHEAT	6	300	297	300	297	300	297	2.43
VAV1-11	TITUS	DESV	REHEAT	6	200	207	150	155	200	207	2.82
VAV1-12	TITUS	DESV	REHEAT	6	200	202	150	152	200	202	2.43
VAV1-13	TITUS	DESV	REHEAT	8	700	691	375	373	500	491	2.00
VAV1-14	TITUS	DESV	REHEAT	8	475	501	200	210	280	296	1.09
VAV1-15	TITUS	DESV	REHEAT	6	250	248	150	149	200	198	2.58
VAV1-16	TITUS	DESV	REHEAT	4	150	156	125	129	150	129	0.51

### Diffuser Ret/Exh (GRD)

#### RTU-1/NON-STERILE

Asset								
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design
R1-1	119	RG-1	2406	75	1.0	200	79	105.3
R1-2	125	RG-1	2406	75	1.0	246	83	110.7
R1-3	CORRIDOR	RG-1	2412	500		947	538	107.6
R1-4	140	RG-1	2408	100		367	110	110.0
R1-5	142	RG-1	2410	375		415	420	112.0
R1-6	144	RG-1	2406	75		139	81	108.0
R1-7	104	RG-1	2412	450		432	491	109.1
R1-8	145	RG-1	2406	75		135	83	110.7
R1-9	100	RG-1	4812	425		216	438	103.1
R1-10	107	RG-1	2406	75		85	83	110.7
R1-11	101	RG-1	4812	550		108	452	82.2
R1-12	106	RG-1	4808	100		75	110	110.0
R1-13	131	RG-1	2412	500		1111	522	104.4
R1-14	117	RG-1	2406	75		186	83	110.7
R1-15	CORRIDOR	RG-1	2412	500		552	538	107.6
R1-16	C-04	RG-1	2410	300		198	317	105.7
R1-17	180	RG-1	10X10	150		76	158	105.3
R1-18	160	RG-1	2410	250		109	262	104.8
R1-19	114	RG-1	2408	125		115	134	107.2
R1-20	112	RG-1	2408	125		52	131	104.8
R1-21	111	RG-1	2408	125		51	127	101.6
R1-22	110	RG-1	2408	125		47	127	101.6
Total				5150		5862	5367	104.21%

### Diffuser Supply (GRD)

**VAV1-1/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
11-1	106	SD-2	4808	200	92	187	93.5
11-2	101	SD-2	4810	275	282	271	98.5
11-3	101	SD-2	4810	275	294	269	97.8
11-4	100	SD-2	4812	525	308	489	93.1
11-5	102	SD-1	24108	100	249	94	94.0
Total				1375	1225	1310	95.27%

**VAV1-2/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
12-1	103	SD-1	2408	150	145	156	104.0
12-2	143	SD-1	2408	200	169	190	95.0
12-3	C-02	SD-1	2408	100	157	102	102.0
Total				450	471	448	99.56%

**VAV1-3/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
13-1	142	SD-1	2408	200	167	191	95.5
13-2	142	SD-1	2408	175	168	175	100.0
13-3	140	SD-1	2408	100	158	97	97.0
Total				475	493	463	97.47%

**VAV1-4/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
14-1	107	SD-1	2406	75	64	74	98.7
14-2	145	SD-1	2406	75	64	77	102.7
14-3	144	SD-1	2406	75	76	80	106.7
14-4	141	SD-1	2408	100	147	103	103.0
Total				325	351	334	102.77%

**VAV1-5/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
15-1	111	SD-1	2408	125	126	118	94.4
15-2	110	SD-1	2408	125	146	135	108.0
Total				250	272	253	101.2%

**VAV1-6/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
16-1	112	SD-1	2408	125	135	120	96.0
16-2	114	SD-1	2408	125	131	122	97.6
16-3	116	SD-1	2408	100	96	102	102.0
Total				350	362	344	98.29%

**VAV1-7/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
17-1	109	SD-1	2408	100	109	102	102.0
17-2	119	SD-1	2408	100	122	91	91.0
17-3	125	SD-1	2406	75	72	74	98.7
17-4	126	SD-1	2408	100	72	101	101.0
Total				375	375	368	98.13%

**VAV1-8/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
18-1	121	SD-1	2408	100	88		-
18-2	121	SD-1	2408	100	8		-
Total				200	96	0	0%

**VAV1-9/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
19-1	C-01	SD-1	2408	175	164	174	99.4
19-2	117	SD-1	2406	75	86	80	106.7
19-3	C-01	SD-1	2408	175	201	175	100.0
19-4	113	SD-1	2408	175	172	173	98.9
19-5	108	SD-1	2408	175	159	178	101.7
Total				775	782	780	100.65%

**VAV1-10/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
110-1	118	SD-1	2406	75	87	81	108.0
110-2	124	SD-1	2406	75	76	70	93.3
110-3	122	SD-1	2406	75	90	72	96.0
110-4	120	SD-1	2406	75	91	74	98.7
Total				300	344	297	99%

**VAV1-11/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
111-1	127A	SD-1	2408	100	92	103	103.0
111-2	128A	SD-1	2408	100	114	104	104.0
Total				200	206	207	103.5%

**VAV1-12/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
112-1	129A	SD-1	2408	100	107	104	104.0
112-2	130A	SD-1	2408	100	108	98	98.0
Total				200	215	202	101%

**VAV1-13/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
113-1	CORRIDOR	SD-1	2408	150	47	138	92.0
113-2	152	SD-1	2408	100	113	101	101.0
113-3	153	SD-1	2408	100	159	93	93.0
113-4	154	SD-1	2408	100	102	102	102.0
113-5	151	SD-1	2408	100	149	104	104.0
113-6	CORRIDOR	SD-1	2408	150	120	153	102.0
Total				700	690	691	98.71%

**VAV1-14/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
114-1	155	SD-3	10X10	225	260	235	104.4
114-2	155	SD-3	10X10	250	242	266	106.4
Total				475	502	501	105.47%

**VAV1-15/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
115-1	160	SD-1	2410	250	267	248	99.2
Total				250	267	248	99.2%

**VAV1-16/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
115-1	180	SD-3	10X10	150			-
Total				150	0	0	0%

Completed By: Kalen Kemp on 02/12/2026

<b>Asset</b>	<b>Notes</b>	<b>Date</b>	<b>Written By</b>
VAV1-9	SUBMITTAL MAX IS 700 CFM DIFFUSER TOTAL IS 775 CFM	02/09/2026	Michael Gabbert
R1-11	AIRFLOW IS LOW. DIFFUSER IS AT THE END OF THE SYSTEM. UNABLE TO INCREASE.	02/18/2026	Kalen Kemp



# National TAB

Project: Platte City ASC NueHealth (Platte City, MO)

## System/Unit: AHU-DUAL FAN

Asset: RTU-2

AREA:

UNIT DATA - SUPPLY	
	Actual
Manufacturer	DAIKIN
Model Number	DPSA050
Serial Number	
No. Pre-Filters / Size (1)	8 / 20X24X2
No. Final Filters / Size (1)	4 / 24X24X4

MOTOR DATA - SUPPLY	
	Actual
Motor MFG / Frame	
Horsepower / RPM	2@ 5.0 /
Rated Volts / Phase	208 / 3
Rated Amperage / SF	2@ 11.10 /

TEST DATA - SUPPLY		
	Design	Actual
Total CFM	8000 / 6765	
OA CFM	3000	
Fan RPM	1547	
VFD Speed	50.4 HZ	
RL Voltage	208	
RL Amperage	11.1 * 2	
Motor B.H.P.	7.53 TOTAL	

PERFORMANCE DATA - SUPPLY		
	Design	Actual
Static Pressure Stpt	-	
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	3.62	
DX Coil P.D.	0.37	
Final Filters P.D.	0.07	
Pre-Filters P.D.	0.06	
Total ESP	3.00	

UNIT DATA - EXHAUST/RETURN	
	Actual
Manufacturer	DAIKIN
Model Number	DPSA050
Serial Number	
No. Pre-Filters / Size (1)	
No. Pre-Filters / Size (2)	
No. Pre-Filters / Size (3)	
No. Pre-Filters / Size (4)	
No. Pre-Filters / Size (5)	
No. Pre-Filters / Size (6)	

MOTOR DATA - EXHAUST/RETURN	
	Actual
Motor MFG / FRAME	
Horsepower / RPM	2.0 /
Rated Volts / Phase	208 / 3
Rated Amperage / SF	4.2

TEST DATA - EXHAUST/RETURN		
	Design	Actual
Total CFM	8000 / 5500	
Relief CFM	1735	
Fan RPM	1140	
VFD Speed	-	
RL Voltage	208	
RL Amperage	4.2	
Motor B.H.P.	2.00	

PERFORMANCE DATA - EXHAUST/RETURN		
	Design	Actual
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	0.50	

Notes:  
connected load supply 6765 cfm / return 5500 cfm.

Written By: Scott Springer on 02/09/2026



# National TAB

Project:Platte City ASC NueHealth (Platte City, MO)

## AHU-DUAL FAN

### VAV - Single Duct

#### RTU-2/

Asset											
Asset Name	MFG	Model Num	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
RAV2-1	PHOENIX	EXVA112M-ALEHZ	VALVE		1075		1075				
RAV2-2	PHOENIX	EXVA112M-ALEHZ	VALVE		1075		1075				
RAV2-3	PHOENIX	EXVA112M-ALEHZ	VALVE		1075		1075				
RAV2-4	PHOENIX	EXVA112M-ALEHZ	VALVE		1075		1075				
SAV2-1	PHOENIX	MAVA112M-ALEHZ	VALVE		1260	1257	1260		1260		
SAV2-2	PHOENIX	MAVA112M-ALEHZ	VALVE		1260		1260		1260		
SAV2-3	PHOENIX	MAVA112M-ALEHZ	VALVE		1260		1260		1260		
SAV2-4	PHOENIX	MAVA112M-ALEHZ	VALVE		1260		1260		1260		
VAV2-1	TITUS	DESV	REHEAT	10	800	817	525	536	525	536	2.66
VAV2-2	TITUS	DESV	REHEAT	8	525	515	325	324	325	324	1.95
VAV2-3	TITUS	DESV	REHEAT	8	650	652	650	652	650	652	2.03
VAV2-4	TITUS	DESV	REHEAT	8	575	575	575	575	575	575	2.08

### Diffuser Ret/Exh (GRD)

#### RAV2-1/

Asset									
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design	
R21-1	OR1 176	RG-2	20X18	550				-	
R21-2	OR1 176	RG-2	20X18	525				-	
Total				1075		0	0	0%	

#### RAV2-2/

Asset									
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design	
R22-1	OR2 170	RG-2	20X18	550				-	
R22-2	OR2 170	RG-2	20X18	525				-	
Total				1075		0	0	0%	

#### RAV2-3/

Asset									
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design	
R23-1	FUTURE OR 173	RG-2	20X18	550				-	
R23-2	FUTURE OR 173	RG-2	20X18	525				-	
Total				1075		0	0	0%	

#### RAV2-4/

Asset									
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design	
R24-1	FUTURE OR 169	RG-2	20X18	525				-	
R24-2	FUTURE OR 169	RG-2	20X18	550				-	
Total				1075		0	0	0%	

**RTU-2/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>AK</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
R2-1	164	RG-1	2412	425				-
R2-2	HALL	RG-1	2410	375				-
R2-3	CORRIDOR C-03	RG-1	2410	400				-
Total				1200		0	0	0%

**Diffuser Supply (GRD)**

**SAV2-1/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>	
S21-1	OR1 176	SD-4	24X48	210	193	207	98.6	
S21-2	OR1 176	SD-4	24X48	210	240	201	95.7	
S21-3	OR1 176	SD-4	24X48	210	141	200	95.2	
S21-4	OR1 176	SD-4	24X48	210	251	210	100.0	
S21-5	OR1 176	SD-4	24X48	210	268	216	102.9	
S21-6	OR1 176	SD-4	24X48	210	273	223	106.2	
Total				1260	1366	1257	99.76%	

**SAV2-2/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>	
S22-1	OR2 170	SD-4	24X48	210			-	
S22-2	OR2 170	SD-4	24X48	210			-	
S22-3	OR2 170	SD-4	24X48	210			-	
S22-4	OR2 170	SD-4	24X48	210			-	
S22-5	OR2 170	SD-4	24X48	210			-	
S22-6	OR2 170	SD-4	24X48	210			-	
Total				1260	0	0	0%	

**SAV2-3/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>	
S23-1	FUTURE OR 173	SD-4	24X48	210		194	92.4	
S23-2	FUTURE OR 173	SD-4	24X48	210	180	199	94.8	
S23-3	FUTURE OR 173	SD-4	24X48	210	163	207	98.6	
S23-4	FUTURE OR 173	SD-4	24X48	210	225	230	109.5	
S23-5	FUTURE OR 173	SD-4	24X48	210	267	221	105.2	
S23-6	FUTURE OR 173	SD-4	24X48	210	274	206	98.1	
Total				1260	1109	1257	99.76%	

**SAV2-4/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>	
S24-1	FUTURE OR 169	SD-4	24X48	210			-	
S24-2	FUTURE OR 169	SD-4	24X48	210			-	
S24-3	FUTURE OR 169	SD-4	24X48	210			-	
S24-4	FUTURE OR 169	SD-4	24X48	210			-	
S24-5	FUTURE OR 169	SD-4	24X48	210			-	
S24-6	FUTURE OR 169	SD-4	24X48	210			-	
Total				1260	0	0	0%	

**VAV2-1/**

<b>Asset</b>								
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>	
V21-1	CORRIDOR	SD-1	2408	225	179	230	102.2	
V21-2	C-04	SD-1	2410	200	213	199	99.5	
V21-3	C-03	SD-1	2410	225	218	239	106.2	
V21-4	178	SD-1	2408	150	145	149	99.3	
Total				800	755	817	102.12%	

**VAV2-2/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
V22-1	166	SD-1	2410	275	273	281	102.2
V22-2	166	SD-1	2410	250	302	234	93.6
Total				525	575	515	98.1%

**VAV2-3/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
V23-1	165	SD-1	2410	325	135	307	94.5
V23-2	165	SD-1	2410	325	539	345	106.2
Total				650	674	652	100.31%

**VAV2-4/**

<b>Asset</b>							
<b>Asset Name</b>	<b>Location</b>	<b>Type</b>	<b>Size</b>	<b>DESIGN CFM</b>	<b>CFM(1)</b>	<b>FINAL CFM</b>	<b>% to design</b>
V24-1	164	SD-1	2410	225	85	215	95.6
V24-2	164	SD-1	2410	250	300	256	102.4
V24-3	164	SD-1	2408	100	231	104	104.0
Total				575	616	575	100%

<b>Asset</b>	<b>Notes</b>	<b>Date</b>	<b>Written By</b>
SAV2-1	-POTENTIOMETER VOLTAGE READING: 1.76	02/16/2026	Kalen Kemp
VAV2-3	-ROOM IS SET FOR CONSTANT VOLUME AND NEGATIVE PRESSURE.	02/18/2026	Kalen Kemp