

Report By:

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105 Stone Village Drive
Fort Mill, SC 29708



Report: RTU's

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

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

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

System/Unit: AHU-DUAL FAN

Asset: RTU(DF)-1

AREA:

UNIT DATA - SUPPLY		
	Design	Actual
Manufacturer	DAIKIN	DAIKIN
Model Number	NA	NA
Serial Number	-	
No. Pre-Filters / Size (1)	-	
No. Pre-Filters / Size (2)	-	
No. Pre-Filters / Size (3)	-	
No. Final Filters / Size (1)	-	
No. Final Filters / Size (2)	-	
No. Final Filters / Size (3)	-	

UNIT DATA - EXHAUST/RETURN		
	Design	Actual
Manufacturer	-	
Model Number	-	
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 - SUPPLY	
	Actual
Motor MFG / Frame	
Horsepower / RPM	
Rated Volts / Phase	
Rated Amperage / SF	

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

DRIVE DATA - SUPPLY	
	Actual
Motor Sheave Size / Bore	
Fan Sheave Size / Bore	
Belt CL Distance	
No. Belts / Size	

DRIVE DATA - EXHAUST/RETURN	
	Actual
Motor Sheave Size / Bore	
Fan Sheave Size / Bore	
Belt CL Distance	
No. Belts / Size	

TEST DATA - SUPPLY		
	Design	Actual
Total CFM	-	
OA CFM	-	
Fan RPM	-	
VFD Speed	-	
RL Voltage	-	
RL Amperage	-	
Motor B.H.P.	-	

TEST DATA - EXHAUST/RETURN		
	Design	Actual
Total CFM	-	
Relief CFM	-	
Fan RPM	-	
VFD Speed	-	
RL Voltage	-	
RL Amperage	-	
Motor B.H.P.	-	

PERFORMANCE DATA - SUPPLY		
	Design	Actual
Static Pressure Stpt	-	
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	-	
Reheat Coil P.D.	-	
DX Coil P.D.	-	
Condenser Coil P.D.	-	
Chilled Water Coil P.D.	-	
Pre Heat Coil P.D.	-	
Final Filters P.D.	-	
Heat Wheel P.D.	-	
Pre-Filters P.D.	-	
Total ESP	-	

PERFORMANCE DATA - EXHAUST/RETURN		
	Design	Actual
Static Pressure Stpt	-	
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	-	
Heat Wheel P.D.	-	
Pre-Filters P.D.	-	
Total ESP	-	

TEMPERATURES		
	Design	Actual
OA Temp (db/wb)	-	
RA Temp (db/wb)	-	
MA Temp (db/wb)	-	
SA Temp (db/wb)	-	



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

System/Unit: AHU-DUAL FAN

Asset: RTU(DF)-2

AREA:

UNIT DATA - SUPPLY		
	Design	Actual
Manufacturer	DAIKIN	DAIKIN
Model Number	NA	NA
Serial Number	-	-
No. Pre-Filters / Size (1)	-	-
No. Pre-Filters / Size (2)	-	-
No. Pre-Filters / Size (3)	-	-
No. Final Filters / Size (1)	-	-
No. Final Filters / Size (2)	-	-
No. Final Filters / Size (3)	-	-

MOTOR DATA - SUPPLY	
	Actual
Motor MFG / Frame	
Horsepower / RPM	
Rated Volts / Phase	
Rated Amperage / SF	

DRIVE DATA - SUPPLY	
	Actual
Motor Sheave Size / Bore	
Fan Sheave Size / Bore	
Belt CL Distance	
No. Belts / Size	

TEST DATA - SUPPLY		
	Design	Actual
Total CFM	-	
OA CFM	-	
Fan RPM	-	
VFD Speed	-	
RL Voltage	-	
RL Amperage	-	
Motor B.H.P.	-	

PERFORMANCE DATA - SUPPLY		
	Design	Actual
Static Pressure Stpt	-	
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	-	
Reheat Coil P.D.	-	
DX Coil P.D.	-	
Condenser Coil P.D.	-	
Chilled Water Coil P.D.	-	
Pre Heat Coil P.D.	-	
Final Filters P.D.	-	
Heat Wheel P.D.	-	
Pre-Filters P.D.	-	
Total ESP	-	

UNIT DATA - EXHAUST/RETURN		
	Design	Actual
Manufacturer	-	
Model Number	-	
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	
Rated Volts / Phase	
Rated Amperage / SF	

DRIVE DATA - EXHAUST/RETURN	
	Actual
Motor Sheave Size / Bore	
Fan Sheave Size / Bore	
Belt CL Distance	
No. Belts / Size	

TEST DATA - EXHAUST/RETURN		
	Design	Actual
Total CFM	-	
Relief CFM	-	
Fan RPM	-	
VFD Speed	-	
RL Voltage	-	
RL Amperage	-	
Motor B.H.P.	-	

PERFORMANCE DATA - EXHAUST/RETURN		
	Design	Actual
Static Pressure Stpt	-	
Suction S.P.	-	
Discharge S.P.	-	
Total S.P.	-	
Heat Wheel P.D.	-	
Pre-Filters P.D.	-	
Total ESP	-	

TEMPERATURES		
	Design	Actual
OA Temp (db/wb)	-	
RA Temp (db/wb)	-	
MA Temp (db/wb)	-	
SA Temp (db/wb)	-	



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-1	REHEAT	12	1375		360		750		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-1	REHEAT	12	1375		360		750		



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-2	REHEAT	8	450		200		350		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-2	REHEAT	8	450		200		350		



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-3	REHEAT	8	475		225		470		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-3	REHEAT	8	475		225		470		



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-4	REHEAT	6	325		225		225		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-4	REHEAT	6	325		225		225		



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-5	REHEAT	6	250		250		250		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-5	REHEAT	6	250		250		250		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-6	REHEAT	6	350		350		350		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-6	REHEAT	6	350		350		350		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-7	REHEAT	6	375		325		325		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-7	REHEAT	6	375		325		325		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-8	REHEAT	6	200		100		100		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-8	REHEAT	6	200		100		100		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-9	REHEAT	8	700		400		400		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-9	REHEAT	8	700		400		400		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-10	REHEAT	6	300		300		300		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-10	REHEAT	6	300		300		300		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-11	REHEAT	6	200		150		200		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-11	REHEAT	6	200		150		200		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-12	REHEAT	6	200		150		200		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-12	REHEAT	6	200		150		200		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-13	REHEAT	8	700		375		500		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-13	REHEAT	8	700		375		500		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-14	REHEAT	8	475		200		280		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-14	REHEAT	8	475		200		280		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-15	REHEAT	6	250		150		200		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-15	REHEAT	6	250		150		200		



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-16	REHEAT	4	150		125		150		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV-1-16	REHEAT	4	150		125		150		



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

VAV - Single Duct

RTU-1/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Ak (max)
RAV2-1	VALVE		1075		1075		

RTU-2/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Ak (max)
RAV2-1	VALVE		1075		1075		

Diffuser Ret/Exh (GRD)

RAV2-1/

Asset								
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design
R2-1-1	OR1 176	RG-2	20X18	550				-
R2-1-2	OR1 176	RG-2	20X18	525				-
Total				1075		0	0	0%



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

VAV - Single Duct

RTU-1/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	AK (max)
RAV2-2	VALVE		1075		1075		

RTU-2/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	AK (max)
RAV2-2	VALVE		1075		1075		

Diffuser Ret/Exh (GRD)

RAV2-2/

Asset								
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design
R2-2-1	OR2 170	RG-2	20X18	550				-
R2-2-2	OR2 170	RG-2	20X18	525				-
Total				1075		0	0	0%



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

VAV - Single Duct

RTU-1/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Ak (max)
RAV2-3	VALVE		1075		1075		

RTU-2/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Ak (max)
RAV2-3	VALVE		1075		1075		

Diffuser Ret/Exh (GRD)

RAV2-3/

Asset								
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design
R2-3-1	FUTURE OR 173	RG-2	20X18	550				-
R2-3-2	FUTURE OR 173	RG-2	20X18	525				-
Total				1075		0	0	0%



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

VAV - Single Duct

RTU-1/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	AK (max)
RAV2-4	VALVE		1075		1075		

RTU-2/

Asset							
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	AK (max)
RAV2-4	VALVE		1075		1075		

Diffuser Ret/Exh (GRD)

RAV2-4/

Asset								
Asset Name	Location	Type	Size	DESIGN CFM	AK	CFM(1)	FINAL CFM	% to design
R2-4-1	FUTURE OR 169	RG-2	20X18	525				-
R2-4-2	FUTURE OR 169	RG-2	20X18	550				-
Total				1075		0	0	0%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-1	VALVE		1260		1260		1260		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-1	VALVE		1260		1260		1260		

Diffuser Supply (GRD)

SAV2-1/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
S2-1-1	OR1 176	SD-4	24X48	210			-
S2-1-2	OR1 176	SD-4	24X48	210			-
S2-1-3	OR1 176	SD-4	24X48	210			-
S2-1-4	OR1 176	SD-4	24X48	210			-
S2-1-5	OR1 176	SD-4	24X48	210			-
S2-1-6	OR1 176	SD-4	24X48	210			-
Total				1260	0	0	0%



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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-2	VALVE		1260		1260		1260		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-2	VALVE		1260		1260		1260		

Diffuser Supply (GRD)

SAV2-2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
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%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-3	VALVE		1260		1260		1260		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-3	VALVE		1260		1260		1260		

Diffuser Supply (GRD)

SAV2-3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
S23-1	FUTURE OR 173	SD-4	24X48	210			-
S23-2	FUTURE OR 173	SD-4	24X48	210			-
S23-3	FUTURE OR 173	SD-4	24X48	210			-
S23-4	FUTURE OR 173	SD-4	24X48	210			-
S23-5	FUTURE OR 173	SD-4	24X48	210			-
S23-6	FUTURE OR 173	SD-4	24X48	210			-
Total				1260	0	0	0%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-4	VALVE		1260		1260		1260		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
SAV2-4	VALVE		1260		1260		1260		

Diffuser Supply (GRD)

SAV2-4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
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%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-1	REHEAT	10	800		525		525		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-1	REHEAT	10	800		525		525		

Diffuser Supply (GRD)

VAV2-1/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
V21-1	CORRIDOR	SD-1		225			-
V21-2	C-04	SD-1		200			-
V21-3	C-03	SD-1		225			-
V21-4	178	SD-1		150			-
Total				800	0	0	0%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-2	REHEAT	8	525		325		325		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-2	REHEAT	8	525		325		325		

Diffuser Supply (GRD)

VAV2-2/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
V22-1	166	SD-1		275			-
V22-2	166	SD-1		250			-
Total				525	0	0	0%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-3	REHEAT	8	650		300		300		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-3	REHEAT	8	650		300		300		

Diffuser Supply (GRD)

VAV2-3/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
V23-1	165	SD-1		325			-
V23-2	165	SD-1		325			-
Total				650	0	0	0%



National TAB

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

VAV - Single Duct

RTU-1/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-4	REHEAT	8	575		575		575		

RTU-2/

Asset									
Asset Name	Type	Inlet Size	Design Max CFM	Max CFM	Design Min CFM	Min CFM	Design Heat CFM	Heat CFM	Ak (max)
VAV2-4	REHEAT	8	575		575		575		

Diffuser Supply (GRD)

VAV2-4/

Asset							
Asset Name	Location	Type	Size	DESIGN CFM	CFM(1)	FINAL CFM	% to design
V24-1	164	SD-1		225			-
V24-2	164	SD-1		250			-
V24-3	156	SD-1		100			-
Total				575	0	0	0%