No: MC-01

SUBMITTAL COVERSHEET Nanuet UFSD – Phase 3 Projects

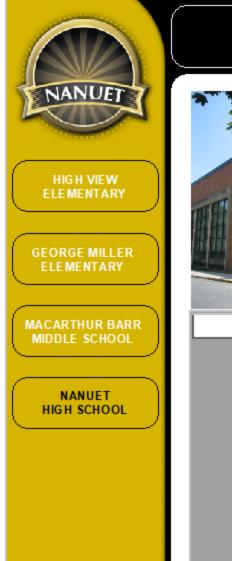
		Construction Manager: Jacobs One Penn Plaza, 54 th floor New York, NY 10019 Contract: Ron Lombardo							
Address:	Α	_ Telephone:							
Contractor: Joe Lombardo Plumbing & Heating of Rockland Inc Contract: Ron Lombardo Address: 321 Spook Rock Road Suite 109A 845-357-6537 Address: Suffern, New York 10901 Fax: 845-357-8529 School Name: Nanuet Union Free School District Phase 3 Bond Projects @ Barr Middle School & Nanuet High School Type of Submittal: Re-submittal: [] No [] Yes [] Shop Drawings [] Product Data [] Schedule [] Sample [] [] Test Report [] Certificate [] Color Sample [] Warranty [] Submittal Description: DIRECT-DIGITAL CONTROL SYSTEM FOR HVAC SAMPLE GRAPHICS Product Name: Subcontractor/ Subcontractor/ SIEMENS Siemens Siemens Subpilier: References: Spec. Section No: 230923 Drawing No(s):									
School Name: Nanuet Union Free School	District Phase 3 Bond Projects @ Barr Middle S	School & Nanuet High School							
Type of Submittal:	Re-submitta	l: [] No [] Yes							
[] Shop Drawings[] Product Data[] Test Report[] Certificate	[] Schedule[] Sample[] Color Sample[] Warranty	[]							
DIRECT-DIGITAL CONTROL S	SYSTEM FOR HVAC SAMPLE GRAPHICS								
Manufacturer:									
References:									
Spec. Section No.: 230923	Drawing No(s):								
Paragraph:	Rm. or Detail No(s):								
Architect's/ Engineer's Review Stamp	Contractor Review Statem	Contractor Review Statement:							
	coordinated with job condi	een checked for accuracy and itions and Contract requirements en found to comply with the Documents.							
	Ronald J. Lombardo	07/22/24							
	Name:	Date:							
	Company Name: Joe Lombardo Plumbing &	& Heating of Rockland Inc.							

SIEMENS

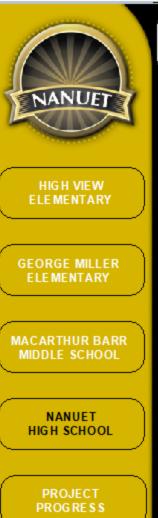
Tra	nsmittal			
To:	JOE LOMBARDO PLUMBING & HEATING	Da	te:	Our Job No.
	321 SPOOK ROCK RD	07/	/18/2024	44OP-366733
	SUFFERN, NY 10901-5319	Job	o Name	
		NA	NUET BOND	PHASE 3
		Yo	ur Order No.	
	el: (845) 357-6537			
WE A	ARE SENDING YOU HEREWITH			
	UNDER SEPARATE COVER THE FOLLOWING ITEMS:			
\boxtimes	SUBMITTALS FOR REVIEW/APPROVAL		ENGINEERING C	OMMENTS
	APPROVED SUBMITTALS		ORIGINAL DRAW	INGS
	SUBMITTALS FOR YOUR USE		SHOP DRAWING	S
	MARKED PLANS & SPECIFICATIONS		CHANGE ORDER	(S)
	VALVE SCHEDULE			
	SE ARE SUBMITTED FOR APPROVAL		FOR YOUR USE	
	FOR CORRECTION		PLEASE RETURN OUR USE	APPROVED COPY(S) FOR
\boxtimes	FOR COMMENTS			
DES	CRIPTION			
Sam	ole BMS graphics for existing Apogee BMS system.			
	RDER TO PREPARE THE SUBMITTAL WE NEED THE FOLI ARCHITECTURAL PLANS			ATING COIL WIRING
	MECHANICAL PLANS		CHILLER WIRING	i
	ELECTRICAL PLANS		TERMINAL UNIT	CUT SHEETS
	MECHANICAL SPECIFICATIONS		HUMIDIFIER CUT	SHEETS
	ELECTRICAL SPECIFICATIONS		DX COIL WIRING	
			COMPLET	E SET(S) OF PLANS & SPECS.
	BOILER WIRING			L OET(O) OF TEANO & OF EOO:
	BOILER WIRING			
	BOILER WIRING SE BE ADVISED THAT WE MUST HAVE THIS INFORMATION BEF			

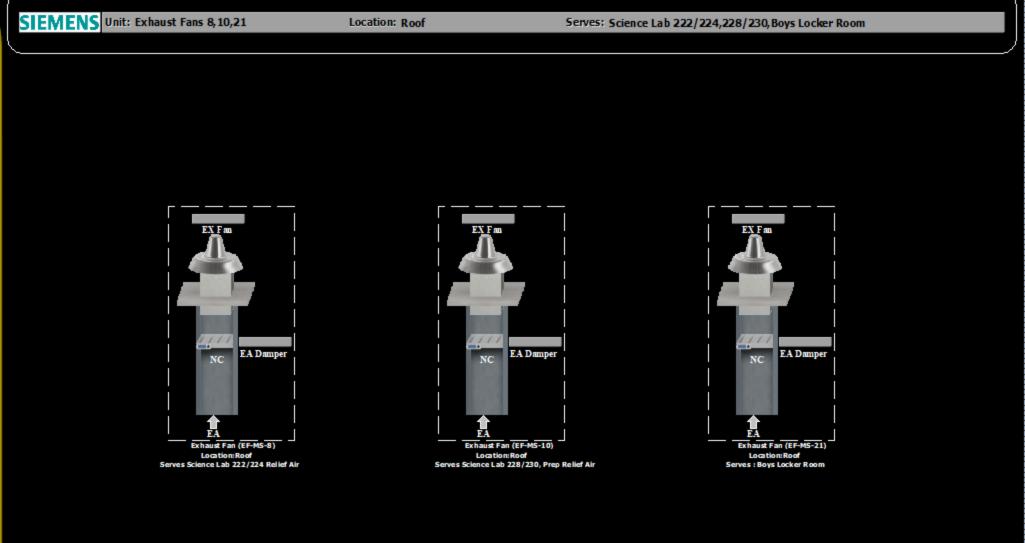
PLEASE ADDRESS YOUR REMARKS TO:	ATTENTION:
	Oliver Wright
Siemens Industry USA	TELEPHONE NO:
412 Mt. Kemble Ave, Suite 200S	(973) 575-6300
Morristown, NJ 07960	

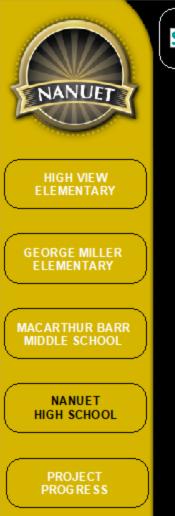




Nanuet School District Nanuet, NY	SIEMENS								
	NANUET HIGH SCHOOL								
	AIR HANDLING SY STEMS								
ROALD REAL DURING	Supply Fan Exhaust Fan Supply Temp Room Temp Room Stpt RTU1								
	EXHAUST SY STEMS								
101 Church St	EFHS1 EFHS3 EFHS4 EFHS5								
2ND FLOOR NORTH									
2ND FLOOR SOUTH	ROOM GRAPHICS								
	SS SUPPLY ONLY SS SUPPLY ONLY W/ RP								
	SS TRACKING PAIR SS TRACKING PAIR W/ EF & RP								
	FAN COIL UNIT								







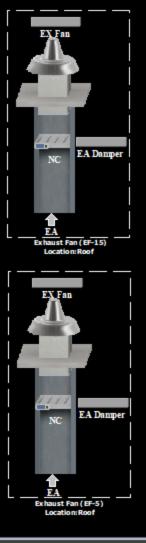
SIEMENS Unit: Exhaust Fan (EF-MS-23) Location: Roof Serves: Cafeteria 108 Relief Air EX Fan Speed 1111 EA Damper NC



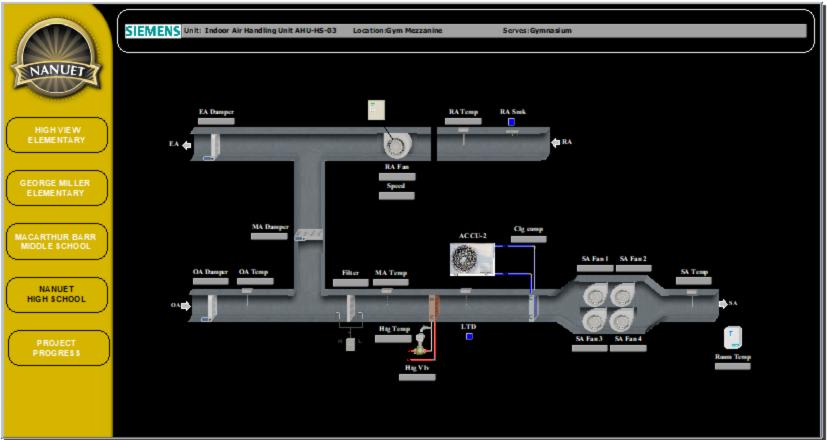
SIEMENS Unit: Existing Exhaust Fan (EF-5,6,7,11,15,16) Location: Roof

Serves:





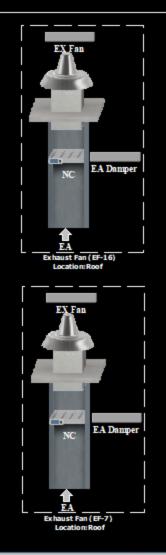




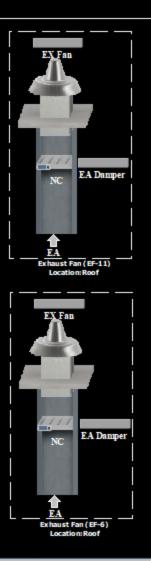


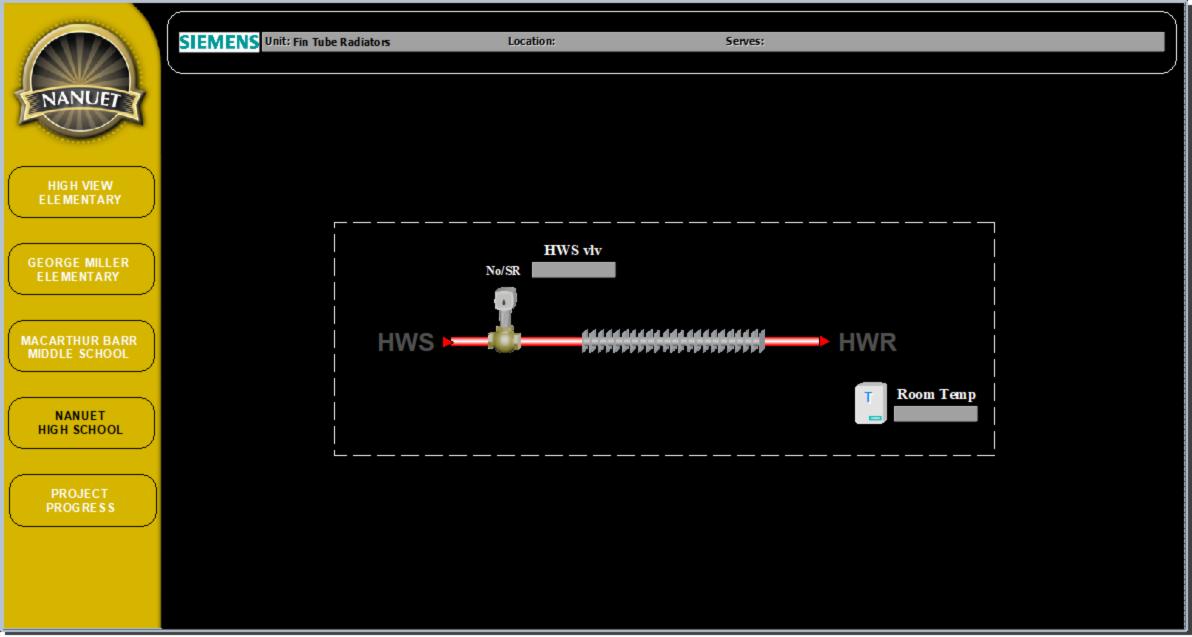
SIEMENS Unit: Existing Exhaust Fan (EF-5,6,7,11,15,16) Location: Roof

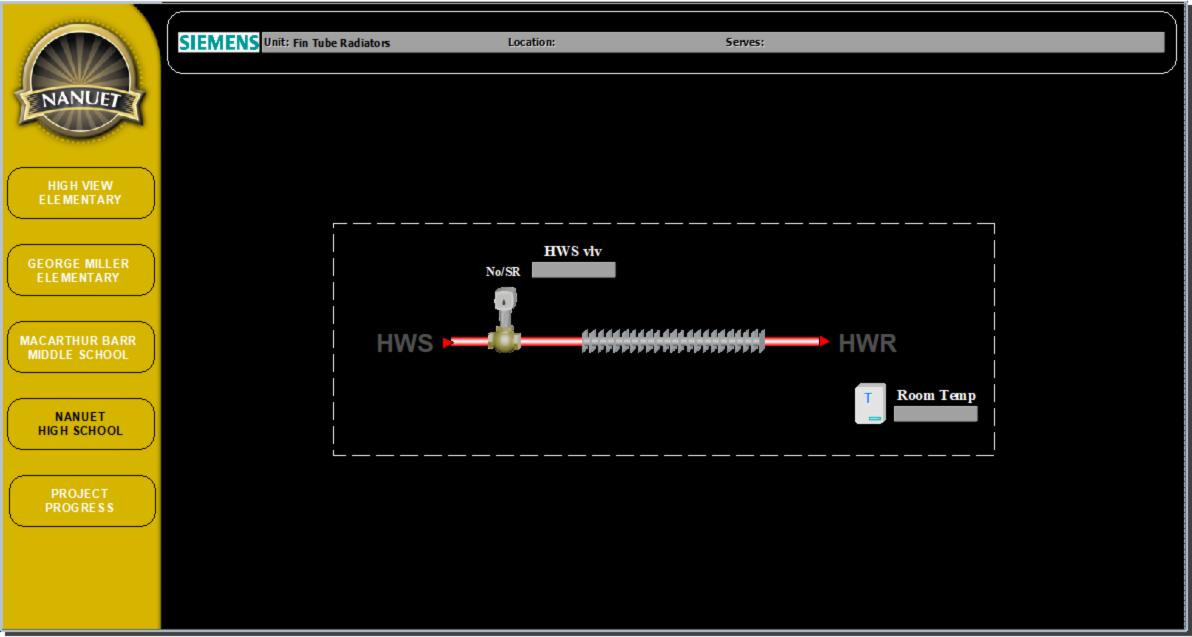
Serves:













SIEMENS	Unit: Replacement Sensors Table
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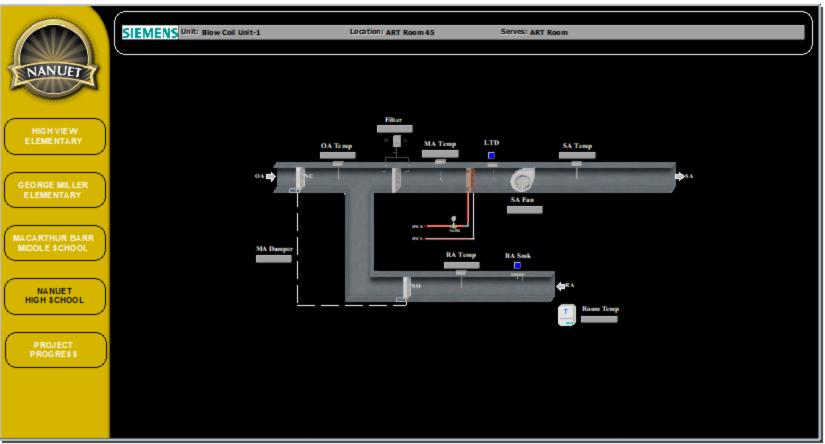
Location:

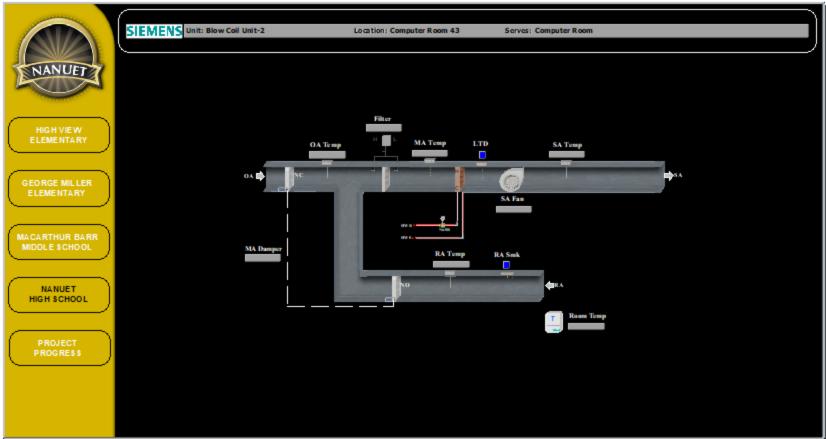
Serves:

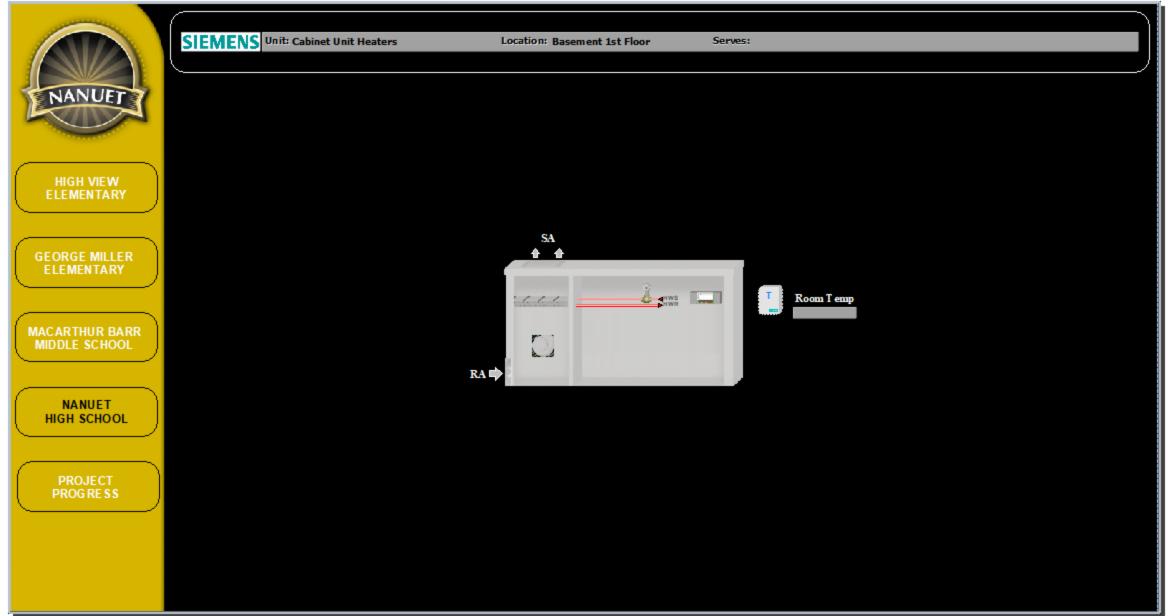
HWS vlv

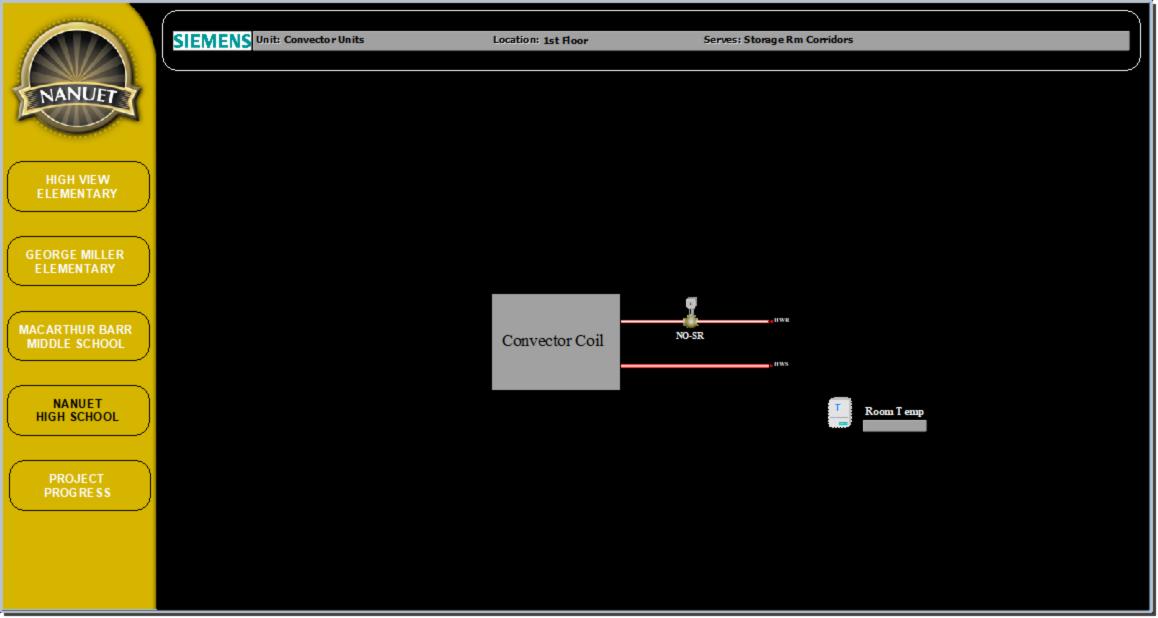
									Replacement Sensor/Fields Devices					
HIGH VIEW ELEMENTARY	SiNo	Si No	Existing Equipment	Equipment Tag	Lo cation	Floor Plan DWG	Controller Name	Valve	Terminal Details On Existing CTRI	Damper Actuator	Terminal Details On Existing CTRI	Thermostat	Terminal Details On Existing CTRI	Relay
		Barr Middle School												
		1	AHU	S-1	1st Flr-SE	BM-M112	NA	3-Way	NA	OAD	NA	-	NA	-
GEORGE MILLER ELEMENTARY		2	AHU	S-2	1st Flr-SE	BM-M112	NA	3-Way	NA	OAD,RAD	NA	Yes	NA	Yes
		3	AHU	S-3	1st Flr-NE	BM-M111	NA	3-Way	NA	OAD,RAD	NA	-	NA	-
MACARTHUR BARR		4	AHU	\$4	1st Flr-NE	BM-M111	NA	3-Way	NA	OAD	NA	Yes	NA	Yes
MIDDLE SCHOOL		5	AHU	S-6	Ba sem ent	BM-M110	NA	3-Way	NA	OAD,RAD	NA	Yes	NA	Yes
		б	AHU	8-7	Ba sem ent	BM-M110	NA	3-Way	NA	OAD	NA	Yes	NA	Yes
NANUET HIGH SCHOOL		7	AHU	S-8	Ba sem ent	BM-M110	NA	3-Way	NA	OAD	NA	Yes	NA	Yes
		8	AHU	S-9	Ba sem ent	BM-M110	NA	3-Way	NA	-	NA	_	NA	_
PROJECT		9	Hot Water System	EX-B-1, EX-B-2	Ba sem ent	BM-M110	BARRM SPXM10	3-Way	0.15	-	NA	_	NA	_
PROG RESS		10	Hot Water Storage Tank	EX-HW ST	Ba sem ent	BM-M110	NA	2-Way	NA	-	NA	-	NA	_
		11	Heat Exchanger	EX-HEX	Ba sem ent	BM-M110	NA	2-Way	NA	-	NA	_	NA	_

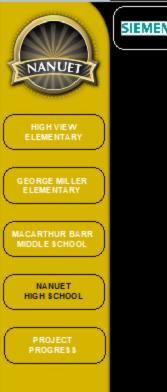


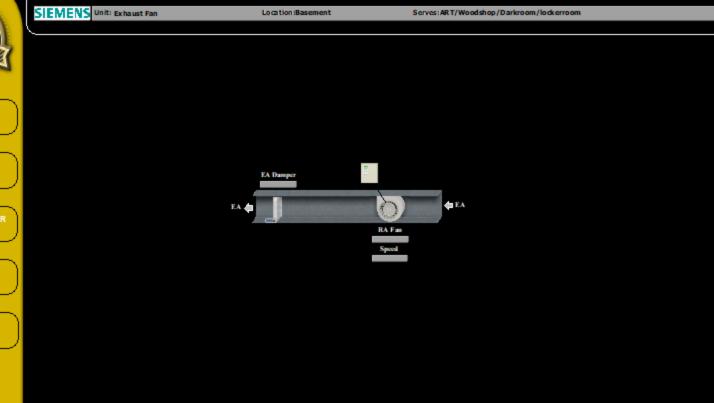


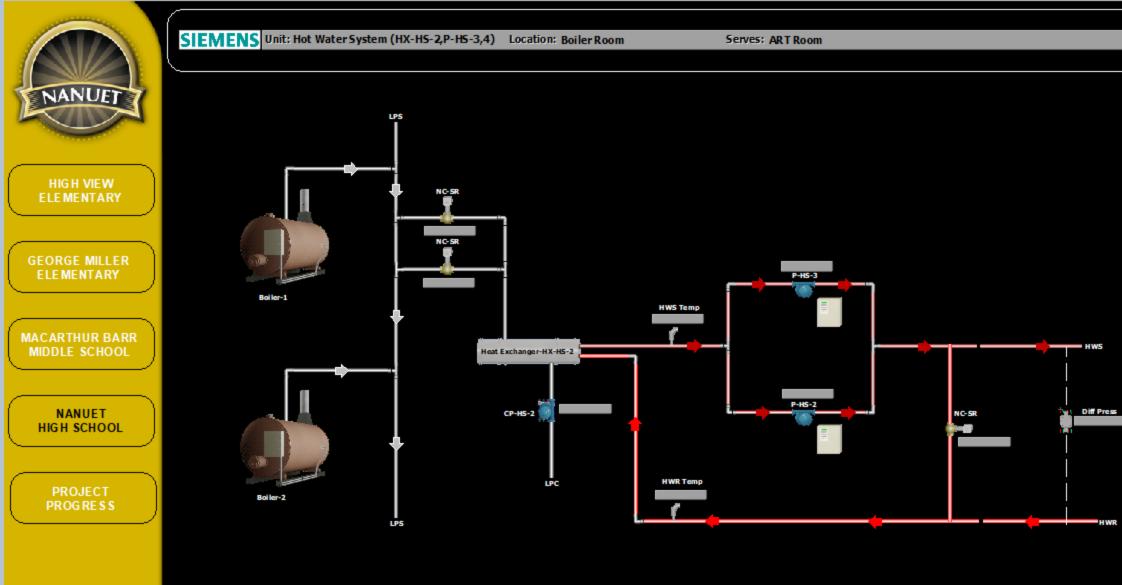












HWR

