

SUBMITTAL COVERSHEET **Nanuet UFSD –Phase 3 Projects**

Architect:
KSQ Architects
215 W 40th Street, 15th Floor
New York, NY 10018

Owner:
Nanuet Union Free School District
101 Church Street
Nanuet, NY 10954

Construction Manager:
Jacobs
One Penn Plaza, 54th floor
New York, NY 10019

Contractor: Joe Lombardo Plumbing & Heating of Rockland Inc

Contract: Ron Lombardo

Address: 321 Spook Rock Road Suite 109A
Suffern, New York 10901

Telephone: 845-357-6537

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 Closeout Submittal

Product Name: _____

Manufacturer: _____

Subcontractor/Supplier: SIEMENS

References:

Spec. Section No.: 230923

Drawing No(s): _____

Paragraph: _____

Rm. or Detail No(s): _____

Architect's/ Engineer's Review Stamp	Contractor Review Statement:
	These documents have been checked for accuracy and coordinated with job conditions and Contract requirements by this office and have been found to comply with the provisions of the Contract Documents.
	Ronald J. Lombardo 11/6/24
	Name: _____ Date: _____
Company Name: Joe Lombardo Plumbing & Heating of Rockland Inc.	

Remarks:



1st Floor NE

1st Floor SE

2nd Floor NE

2nd Floor SE

Temperature

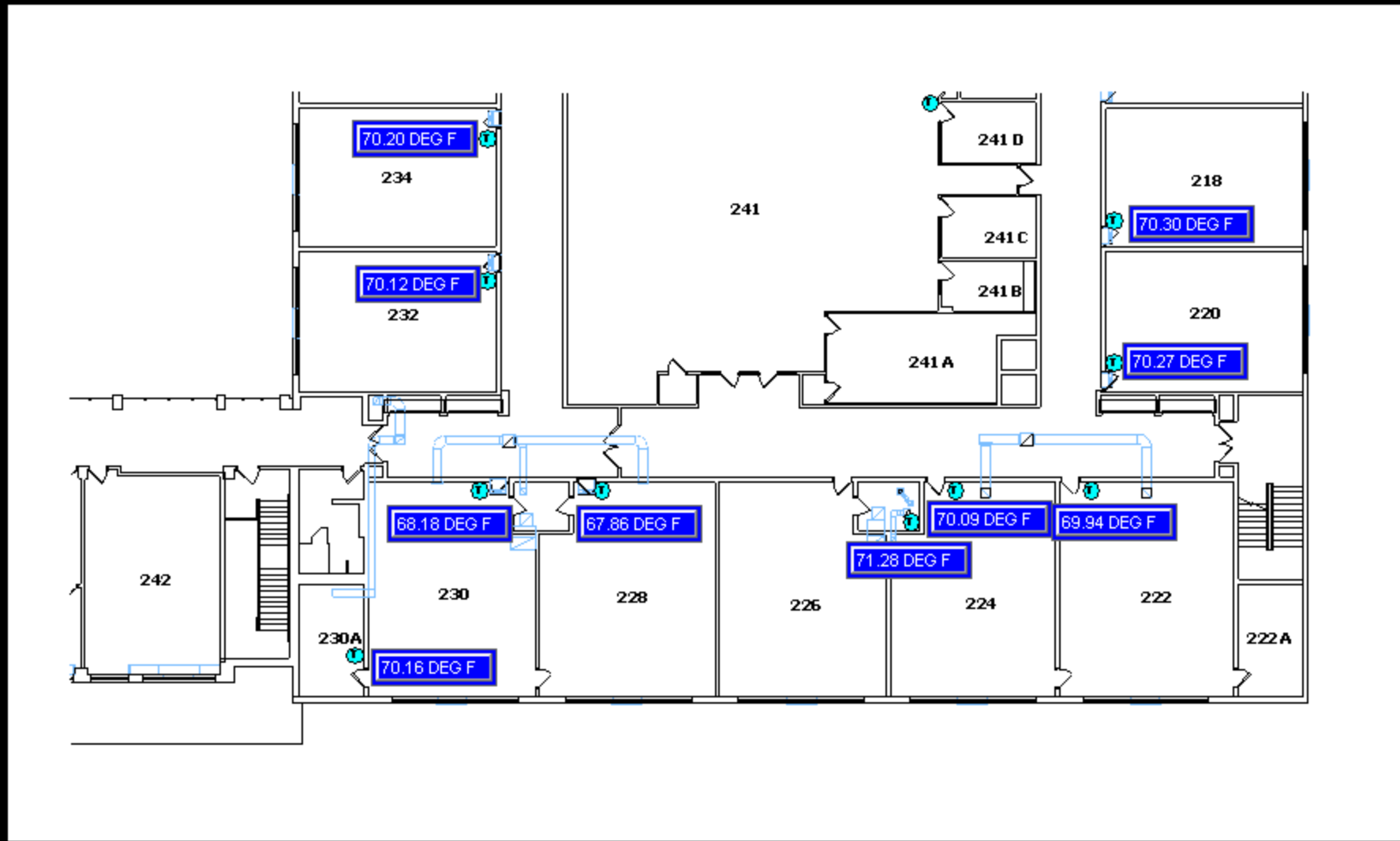
HIGH VIEW
ELEMENTARY

GEORGE MILLER
ELEMENTARY

MACARTHUR BARR
MIDDLE SCHOOL

NANUET
HIGH SCHOOL

PROJECT
PROGRESS





1st Floor NE

1st Floor SE

2nd Floor NE

2nd Floor SE

Temperature

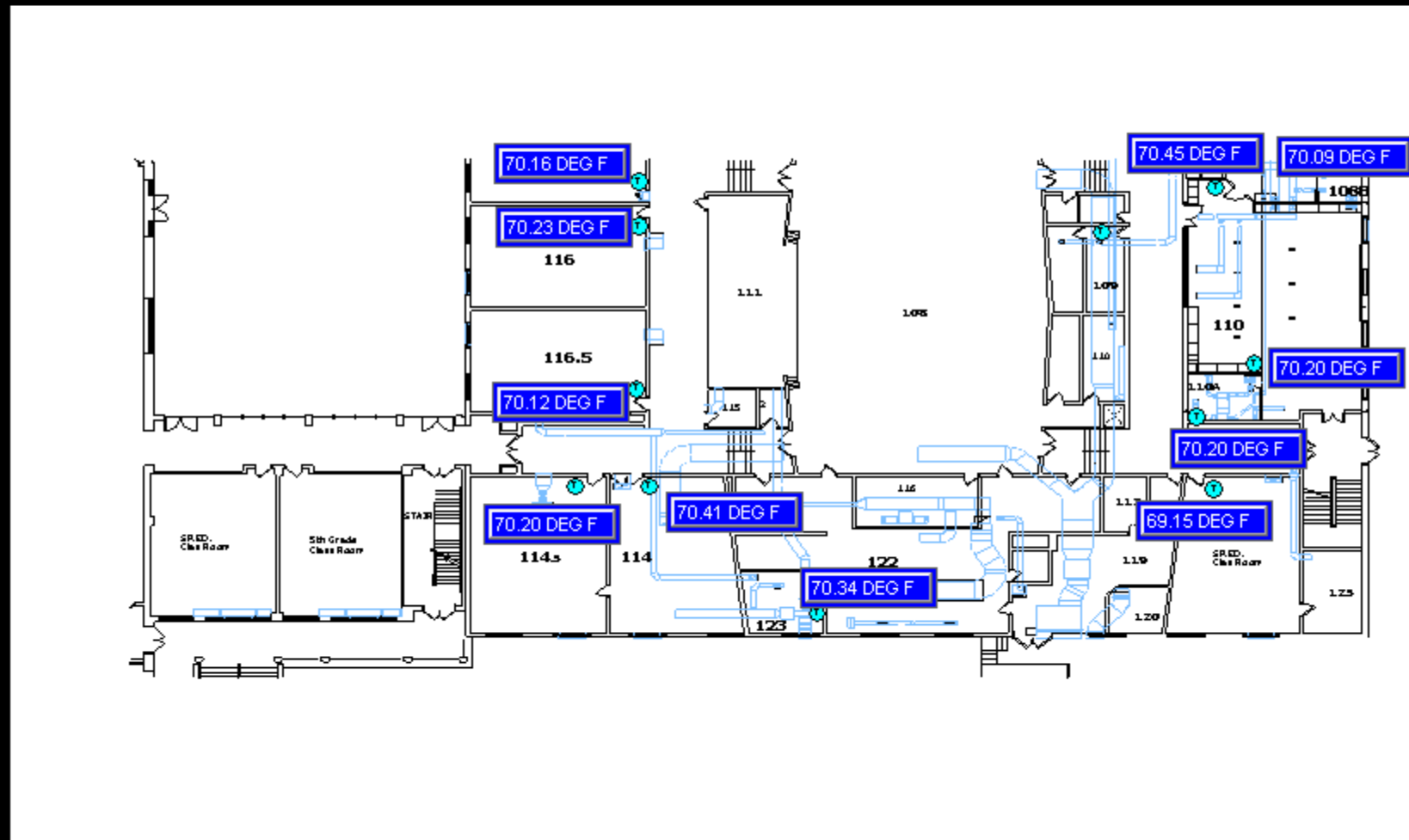
HIGH VIEW
ELEMENTARY

GEORGE MILLER
ELEMENTARY

MACARTHUR BARR
MIDDLE SCHOOL

NANUET
HIGH SCHOOL

PROJECT
PROGRESS





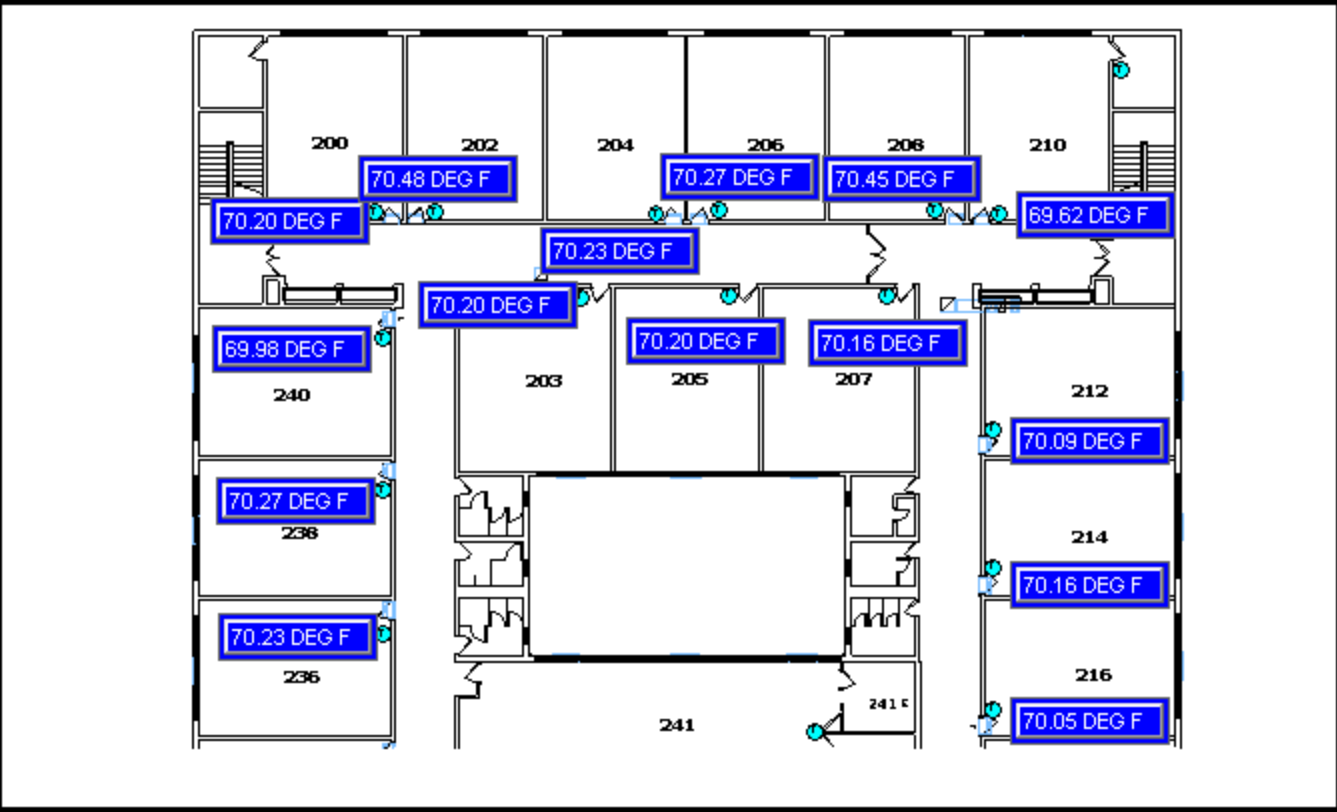
- HIGH VIEW ELEMENTARY
- GEORGE MILLER ELEMENTARY
- MACARTHUR BARR MIDDLE SCHOOL
- NANUET HIGH SCHOOL
- PROJECT PROGRESS



Unit: Second Floor Plan North East Location: Second Floor North East Serves: Second Floor

- 1st Floor NE
- 1st Floor SE
- 2nd Floor NE
- 2nd Floor SE

Temperature





1st Floor NE

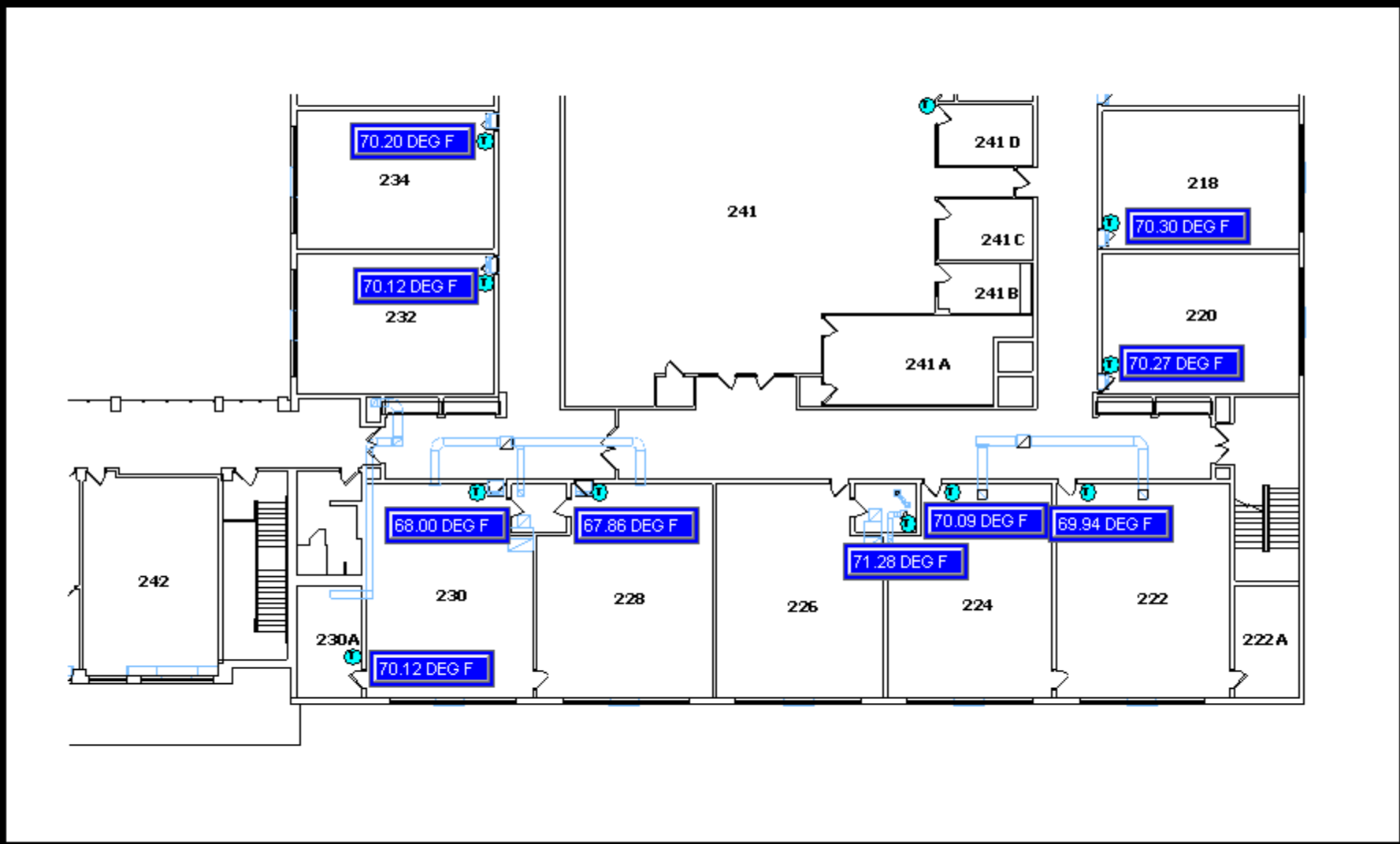
1st Floor SE

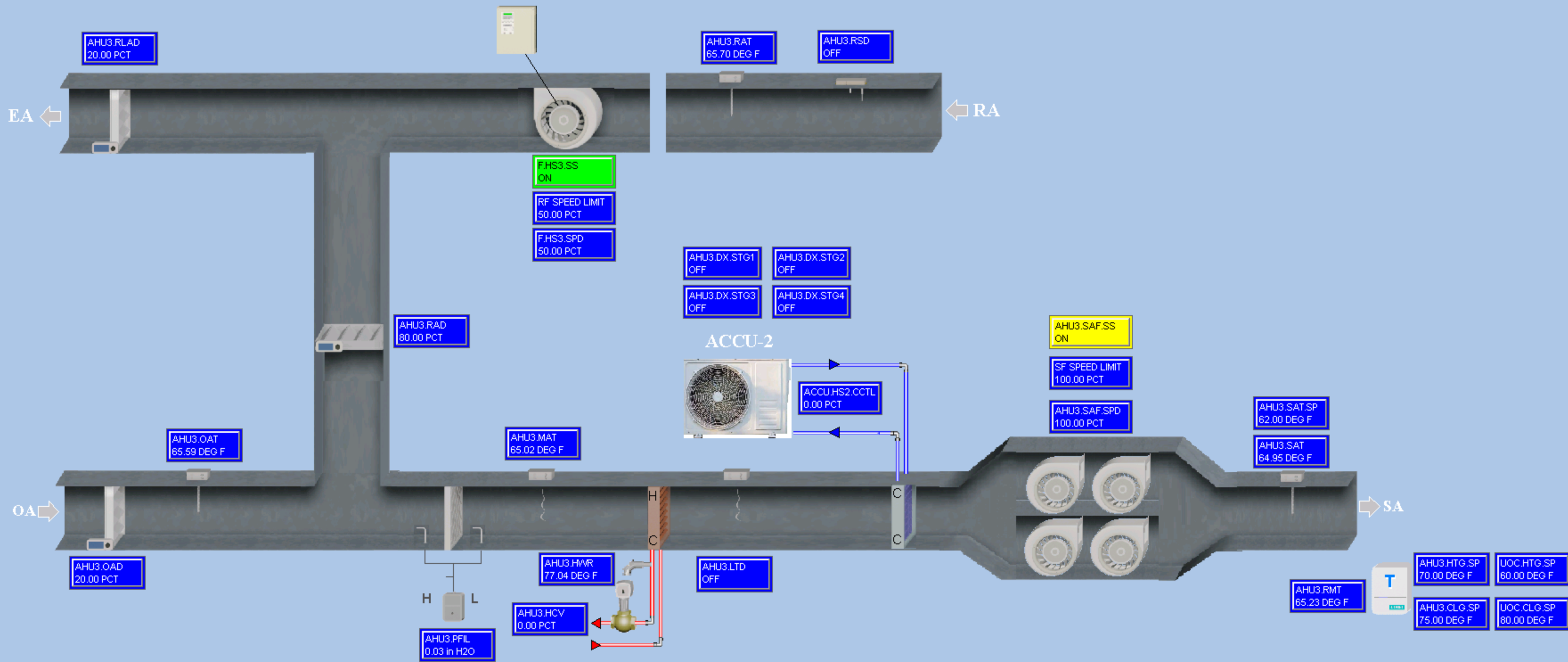
2nd Floor NE

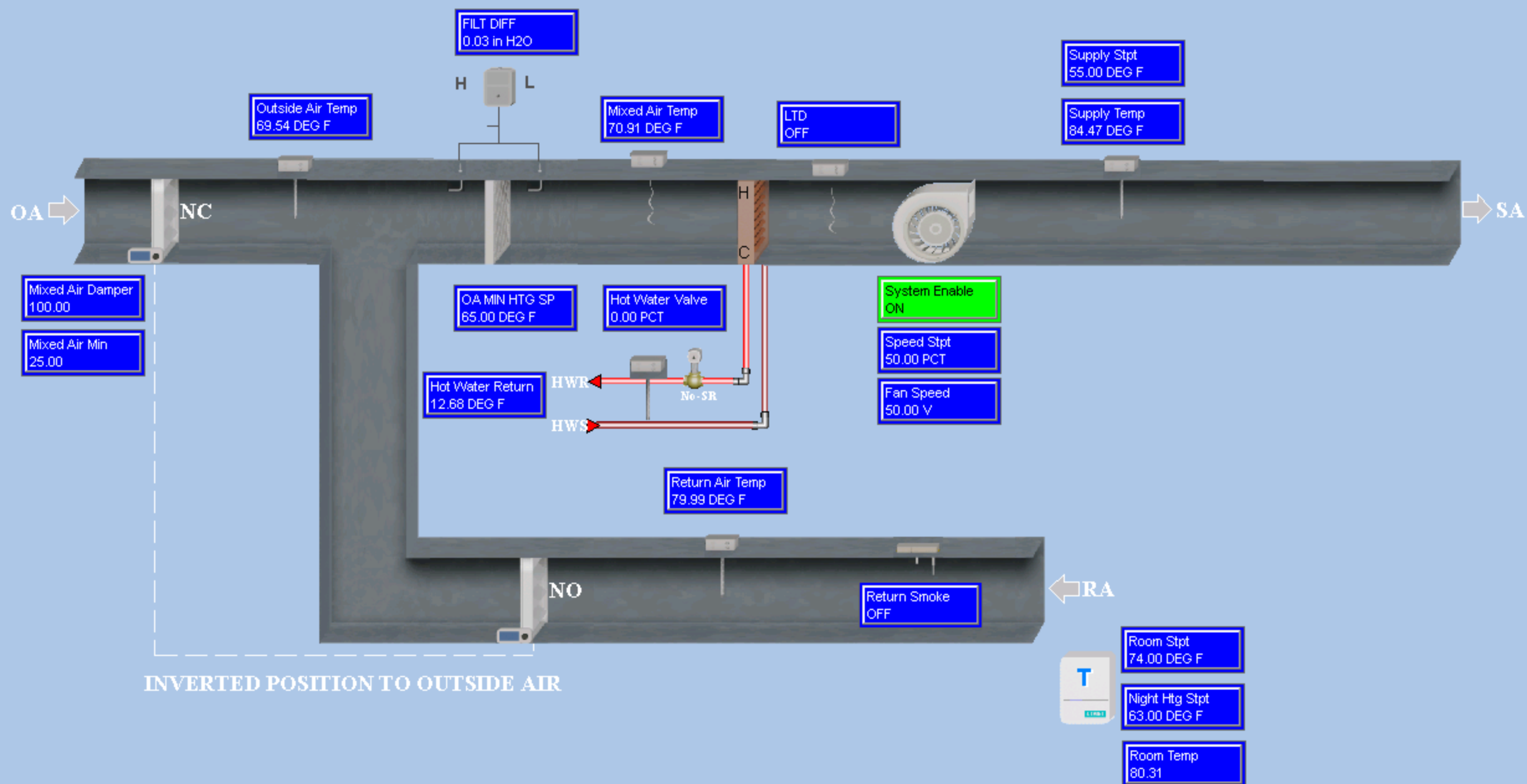
2nd Floor SE

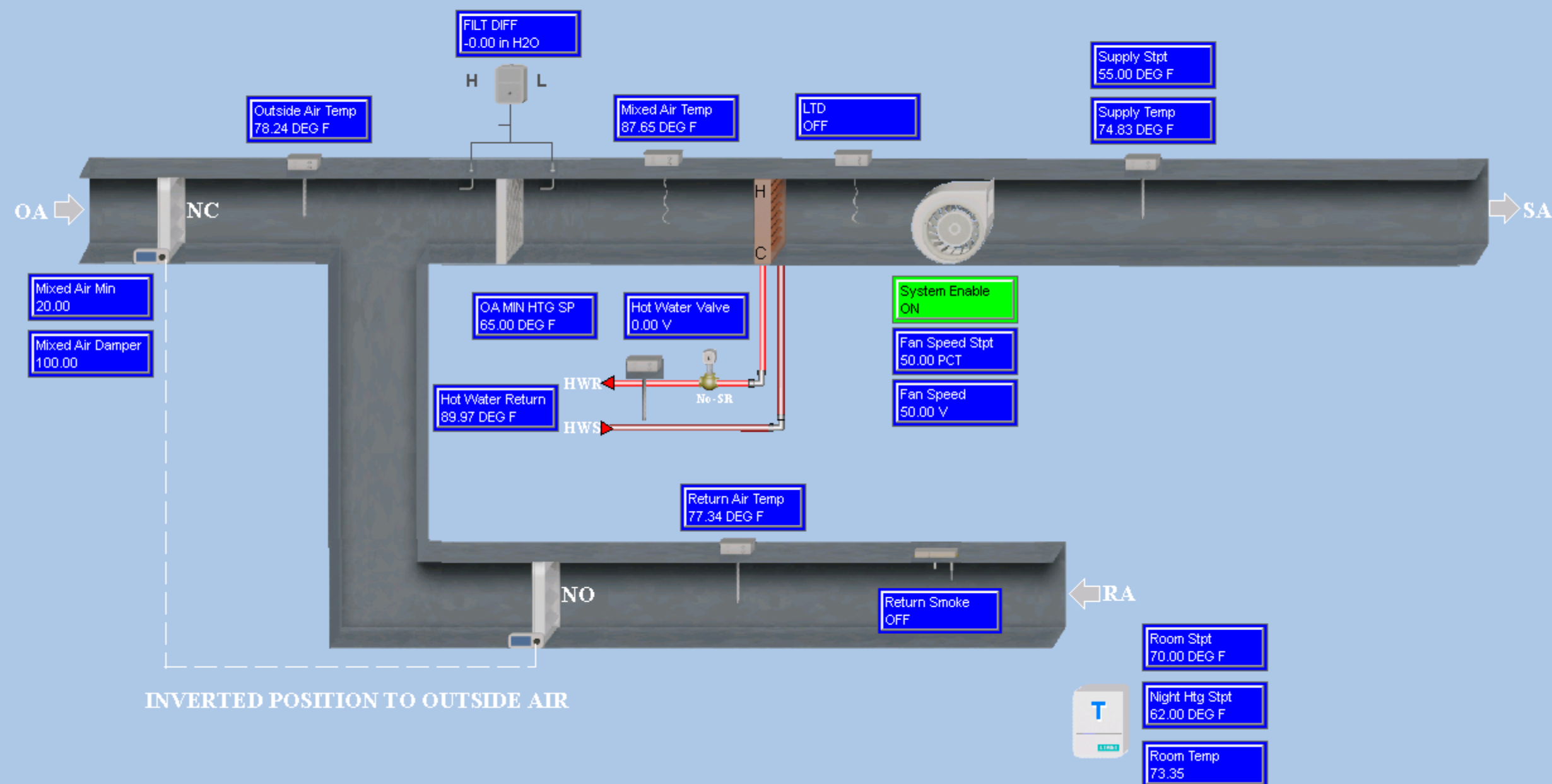
Temperature

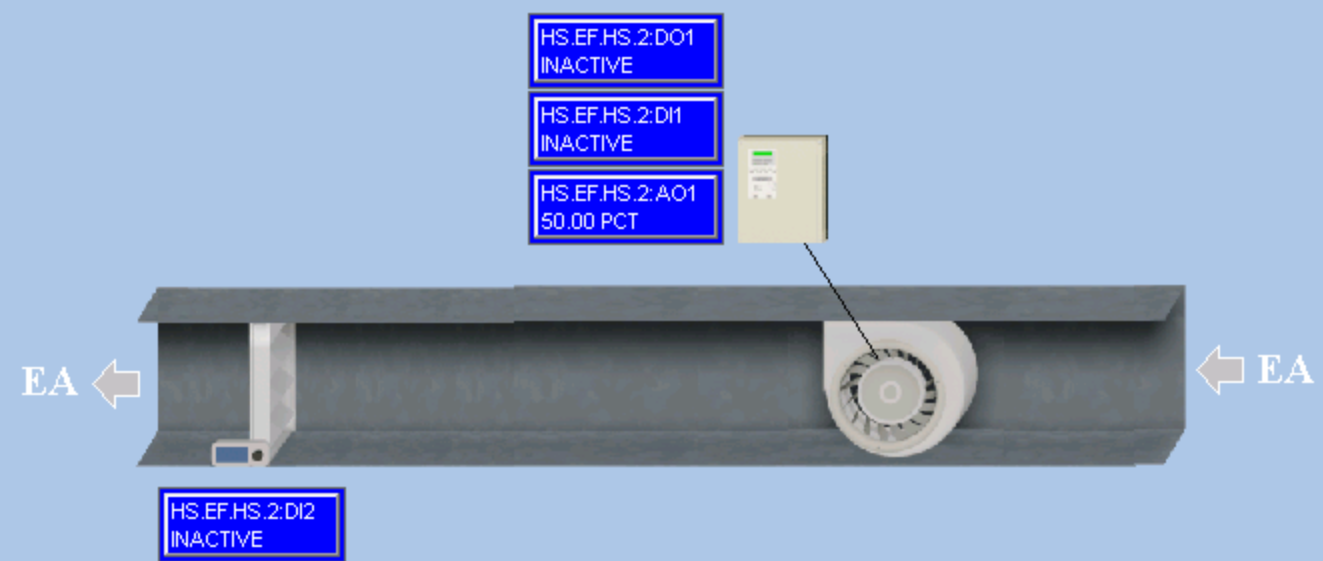
- HIGH VIEW
ELEMENTARY
- GEORGE MILLER
ELEMENTARY
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MIDDLE SCHOOL
- NANUET
HIGH SCHOOL
- PROJECT
PROGRESS





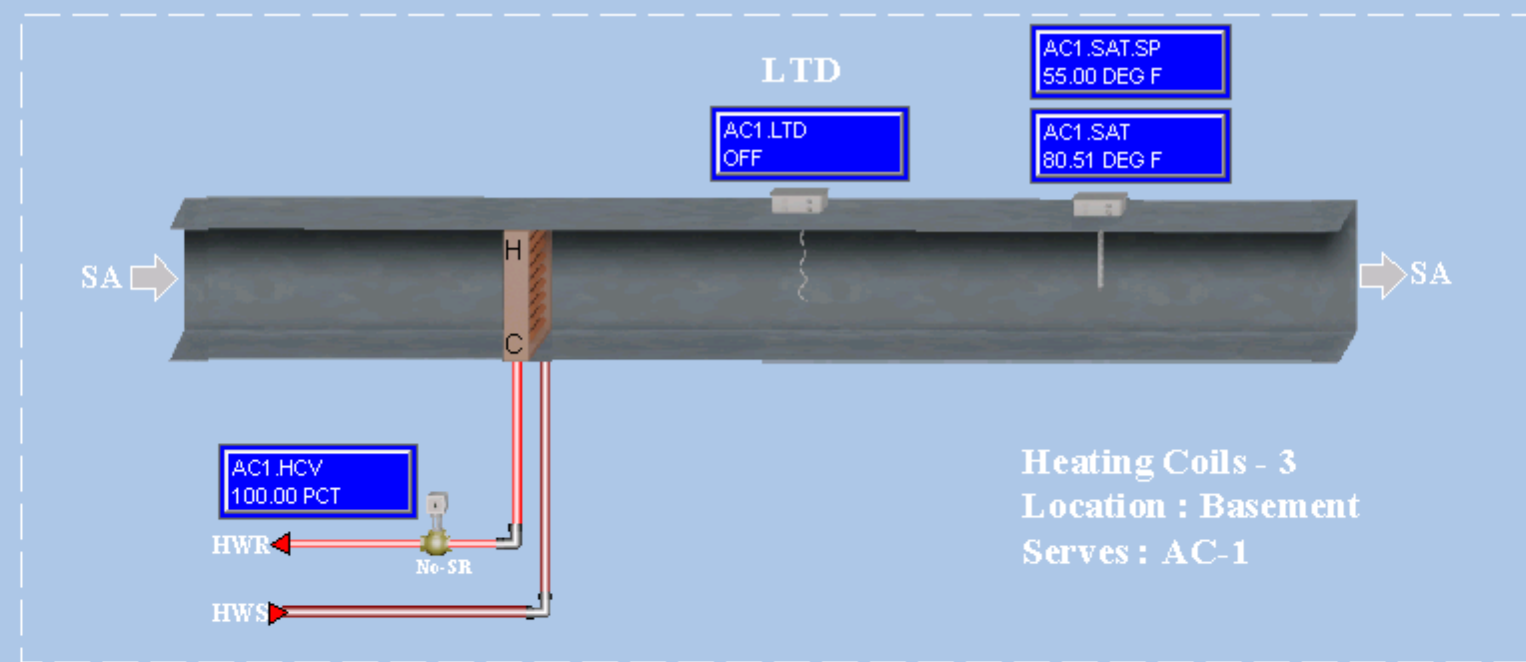




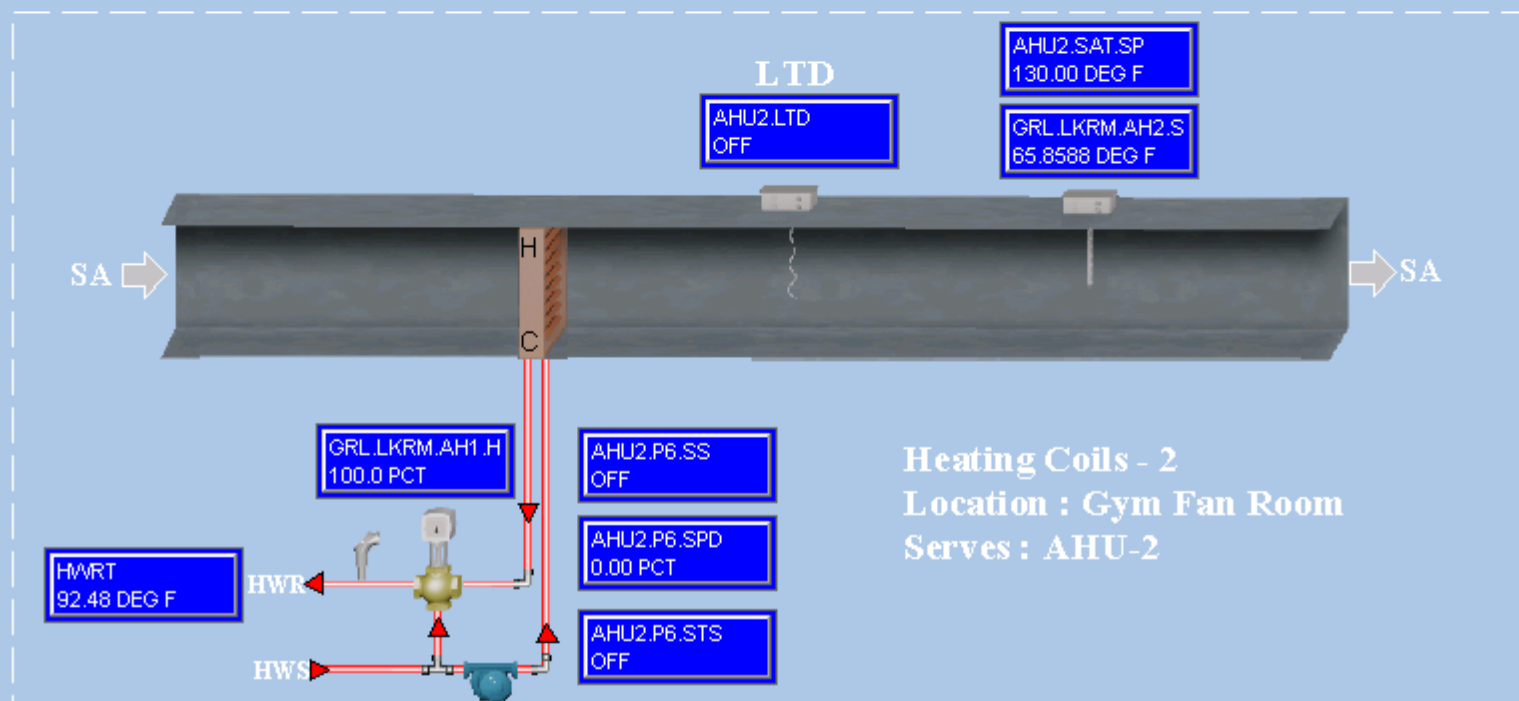


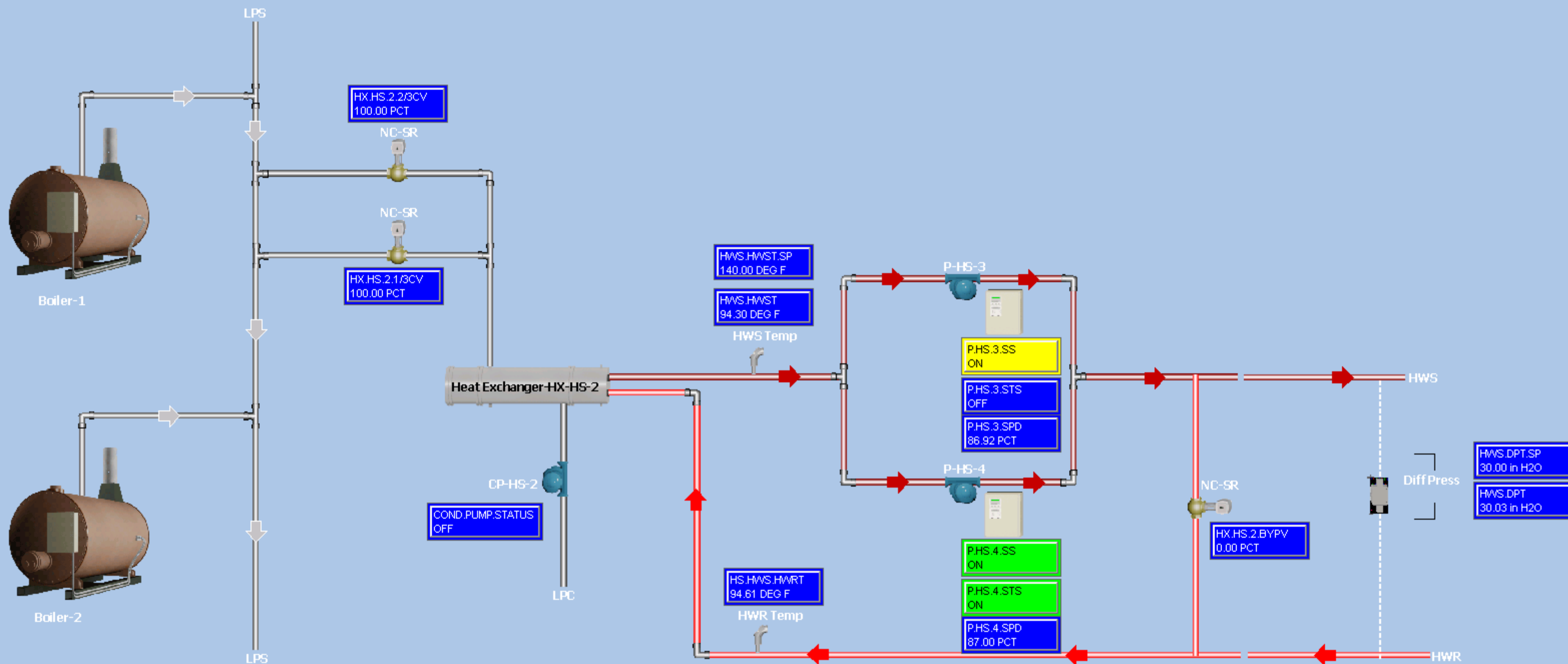
OA SP EN: 65.00 DEG F

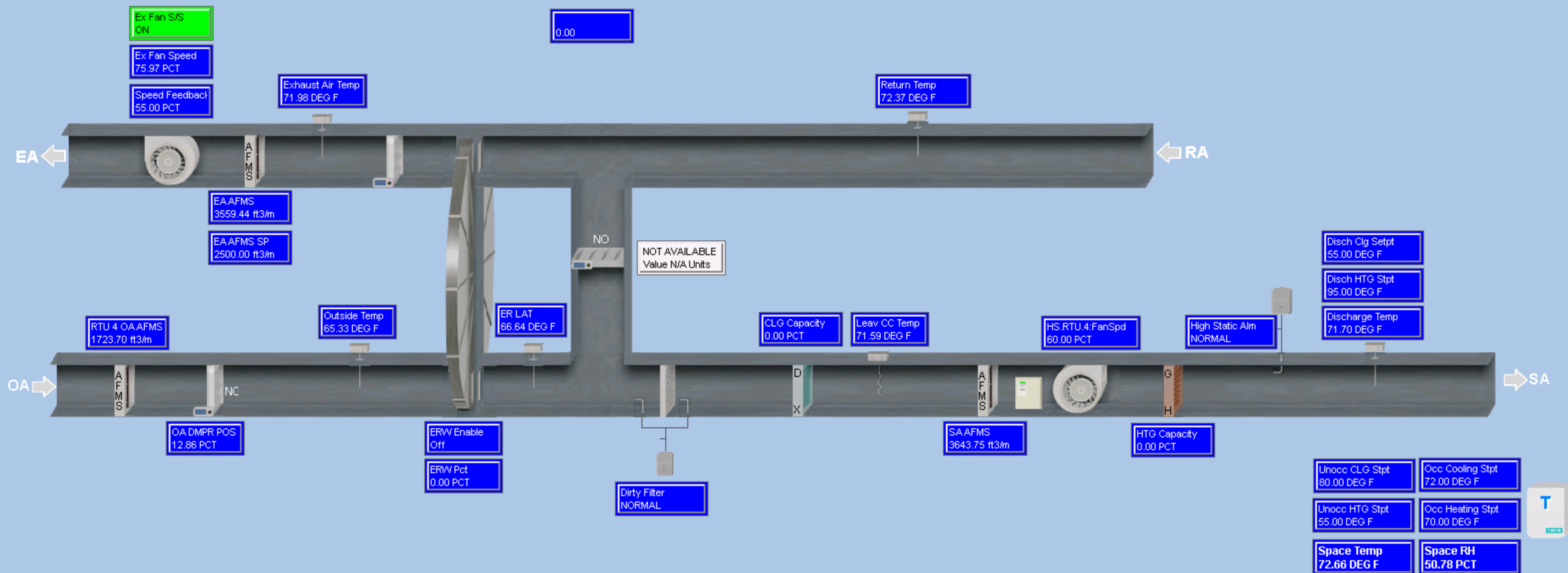
LOW LIMIT: 40.00 DEG F

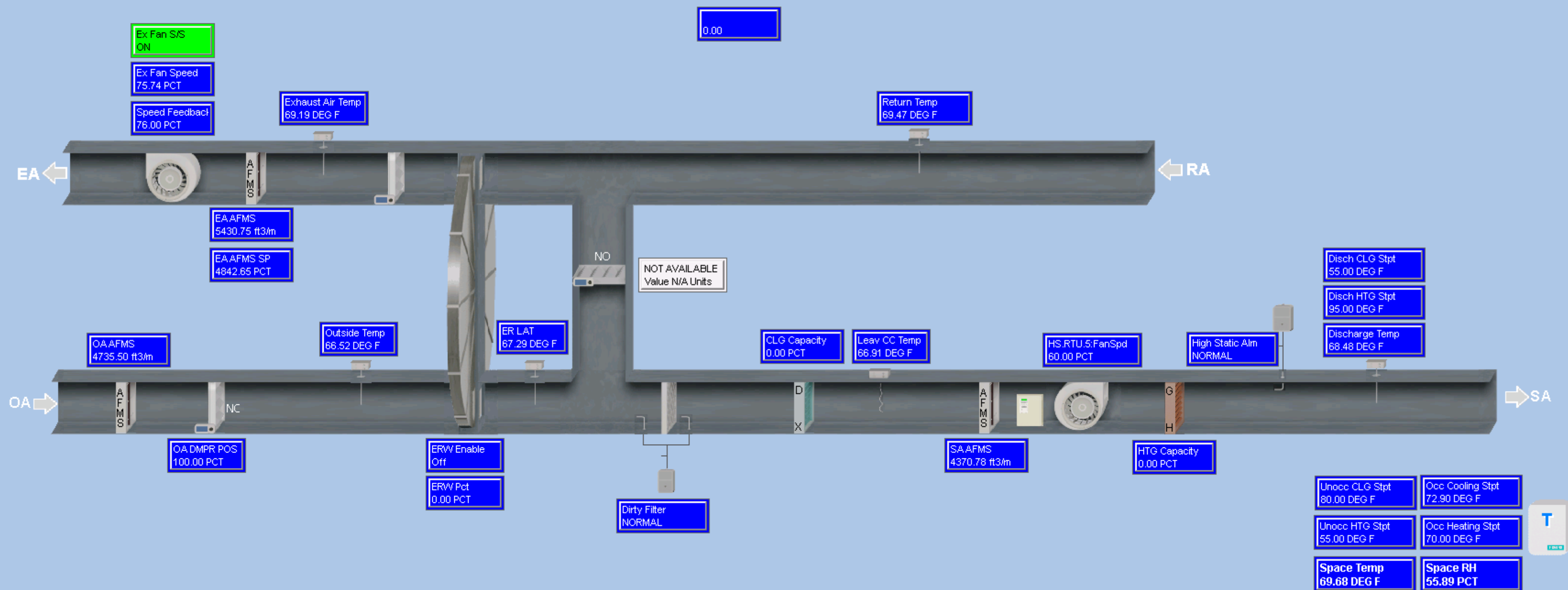


Heating Coils - 3
Location : Basement
Serves : AC-1











HIGH VIEW
ELEMENTARY

GEORGE MILLER
ELEMENTARY

MACARTHUR BARR
MIDDLE SCHOOL

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PROGRESS





HIGH VIEW
ELEMENTARY

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ELEMENTARY

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MIDDLE SCHOOL

NANUET
HIGH SCHOOL

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PROGRESS

SIEMENS

Unit: Exhaust Fans 8,10,21

Location: Roof

Serves: Science Lab 222/224,228 /230,Boys Locker Room





HIGH VIEW
ELEMENTARY

GEORGE MILLER
ELEMENTARY

MACARTHUR BARR
MIDDLE SCHOOL

NANUET
HIGH SCHOOL

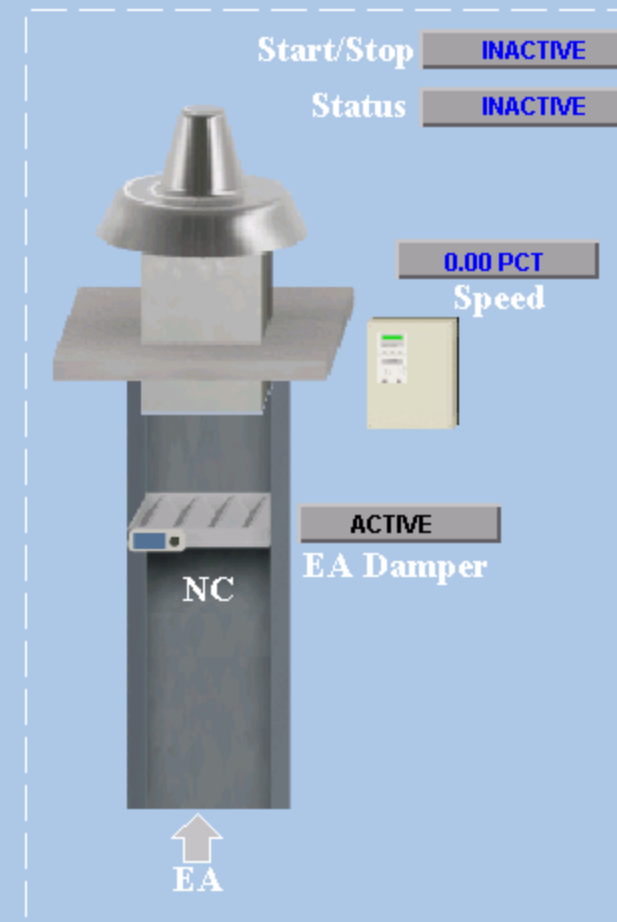
PROJECT
PROGRESS

SIEMENS

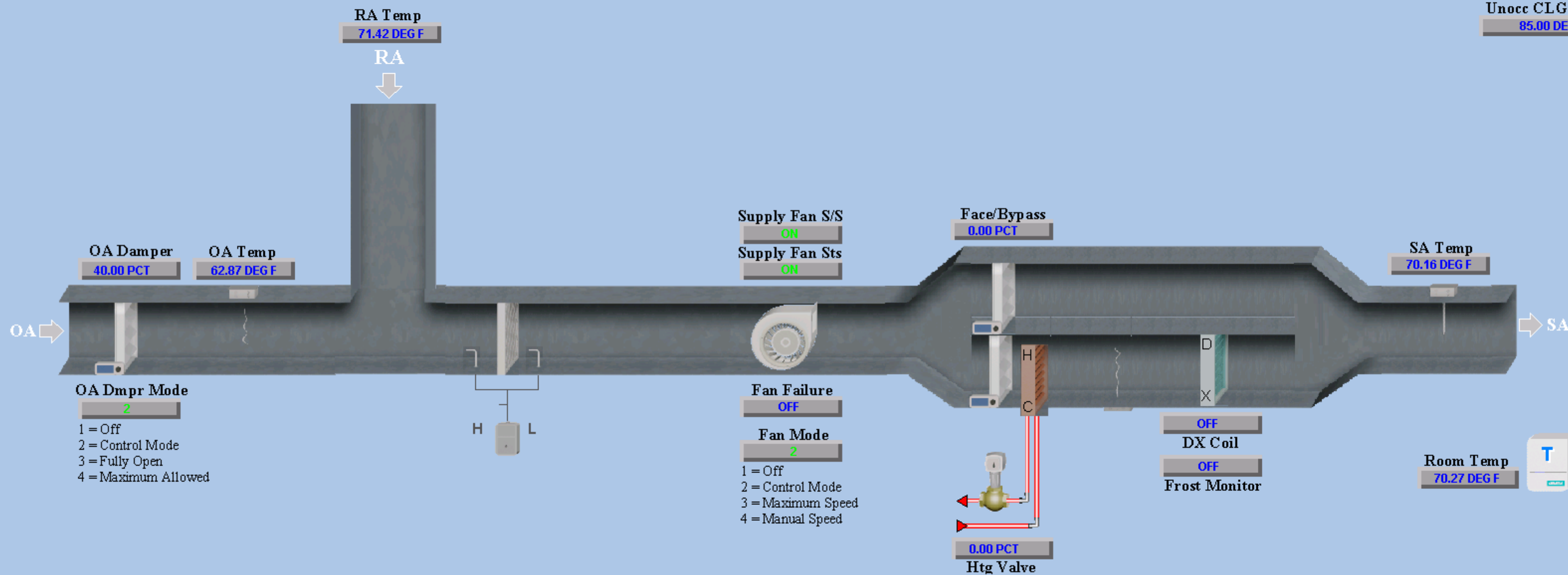
Unit: Exhaust Fan (EF-MS-23)

Location: Roof

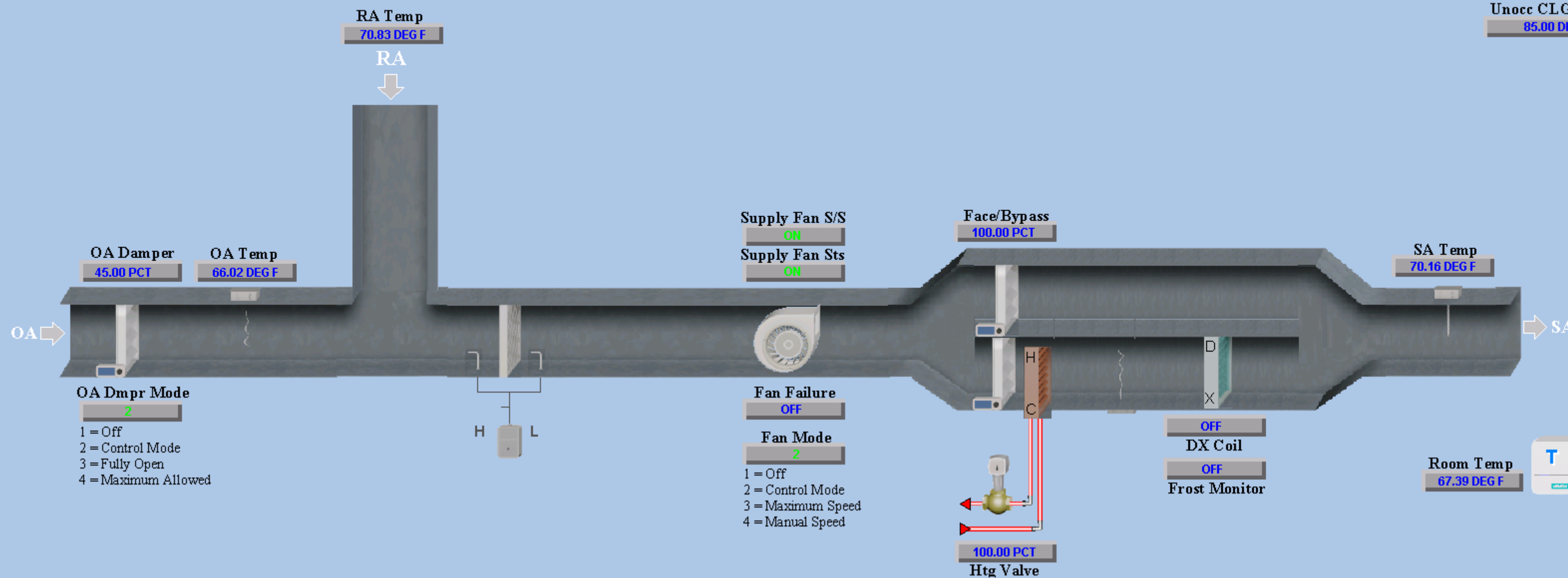
Serves: Cafeteria 108 Relief Air



OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT 55.00 DEG F
Occ HTG STPT 70.00 DEG FUnocc CLG STPT 85.00 DEG F
Occ CLG STPT 75.00 DEG F

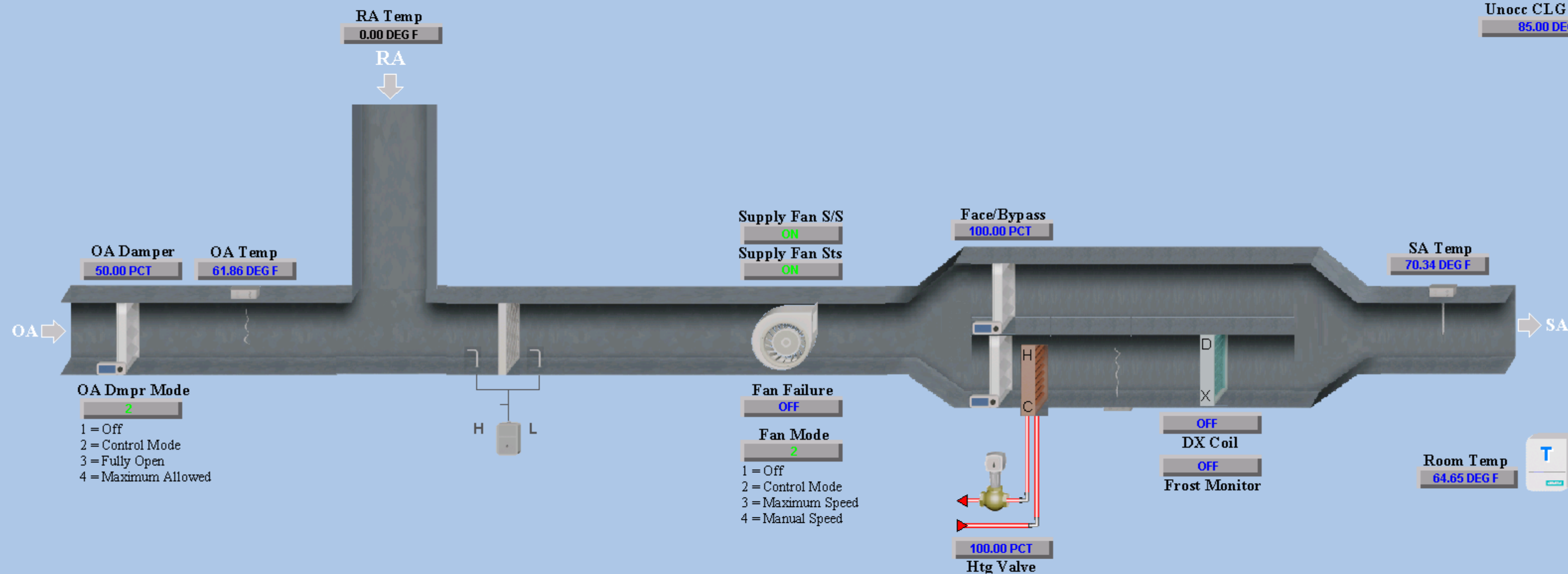
OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT
55.00 DEG FOcc HTG STPT
70.00 DEG FUnocc CLG STPT
85.00 DEG FOcc CLG STPT
75.00 DEG F

OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT 55.00 DEG F Occ HTG STPT 70.00 DEG F

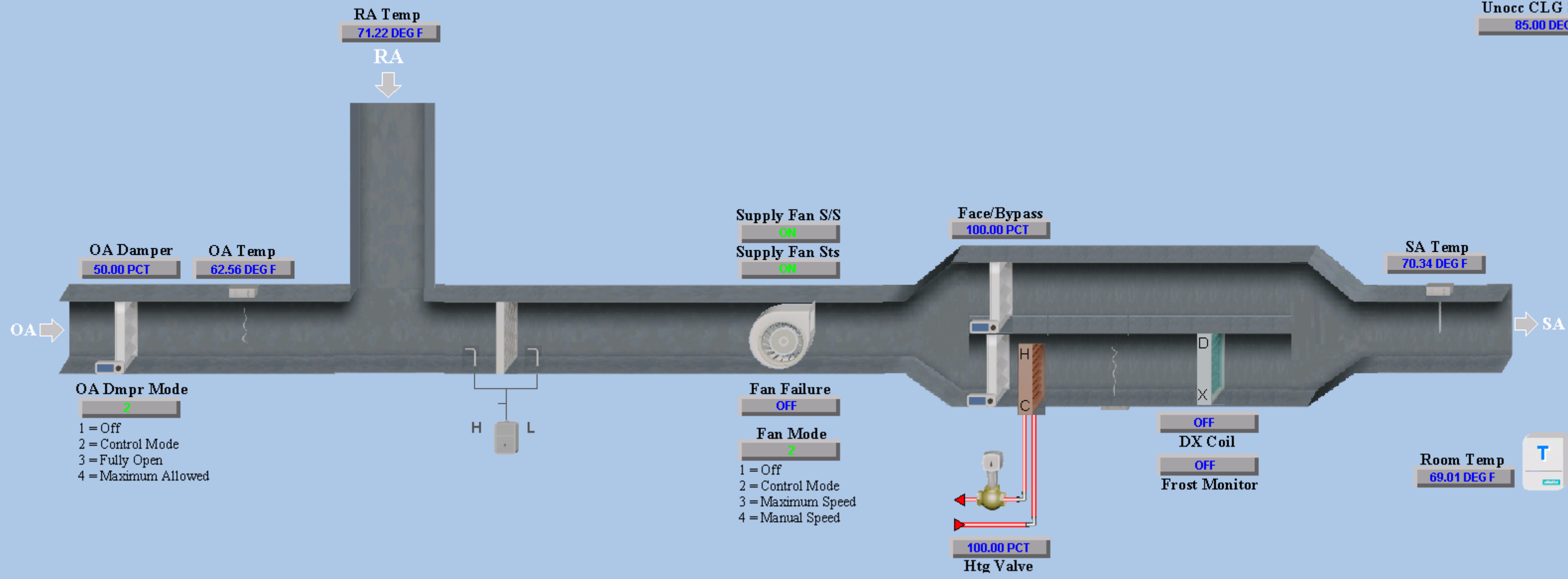
Unocc CLG STPT 85.00 DEG F Occ CLG STPT 75.00 DEG F



OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT 55.00 DEG F
Occ HTG STPT 70.00 DEG F

Unocc CLG STPT 85.00 DEG F
Occ CLG STPT 75.00 DEG F



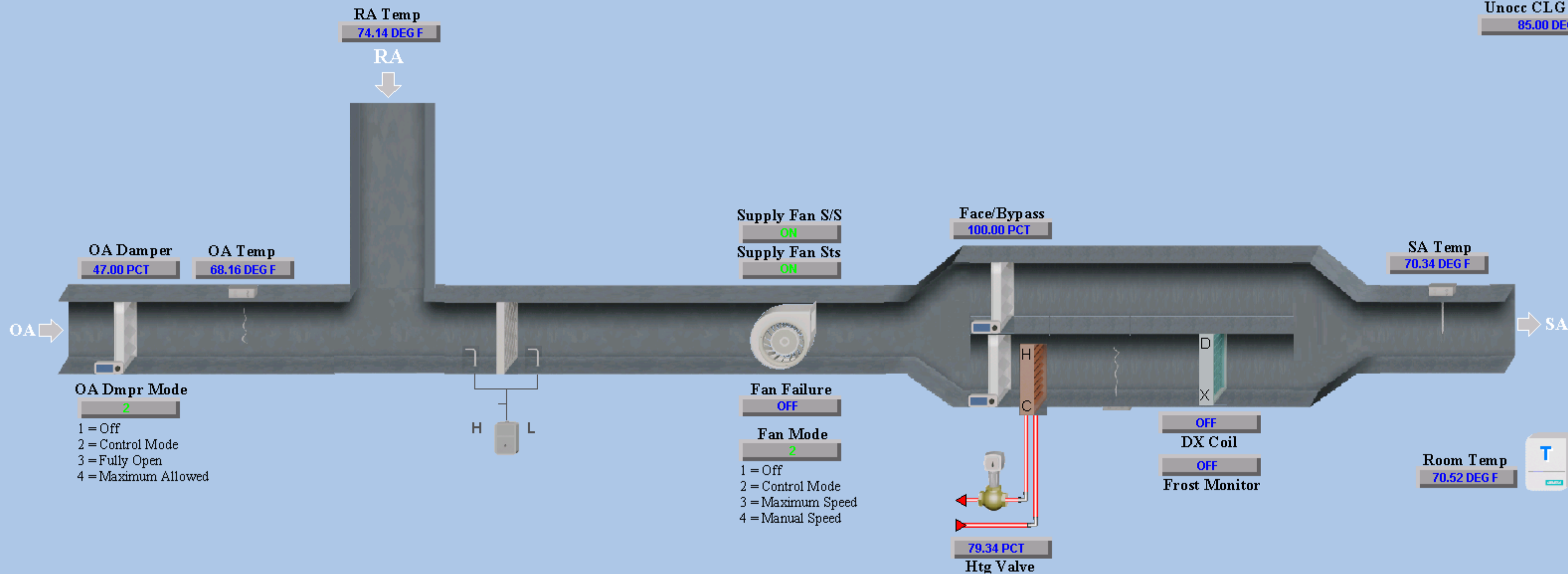
OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT 55.00 DEG F

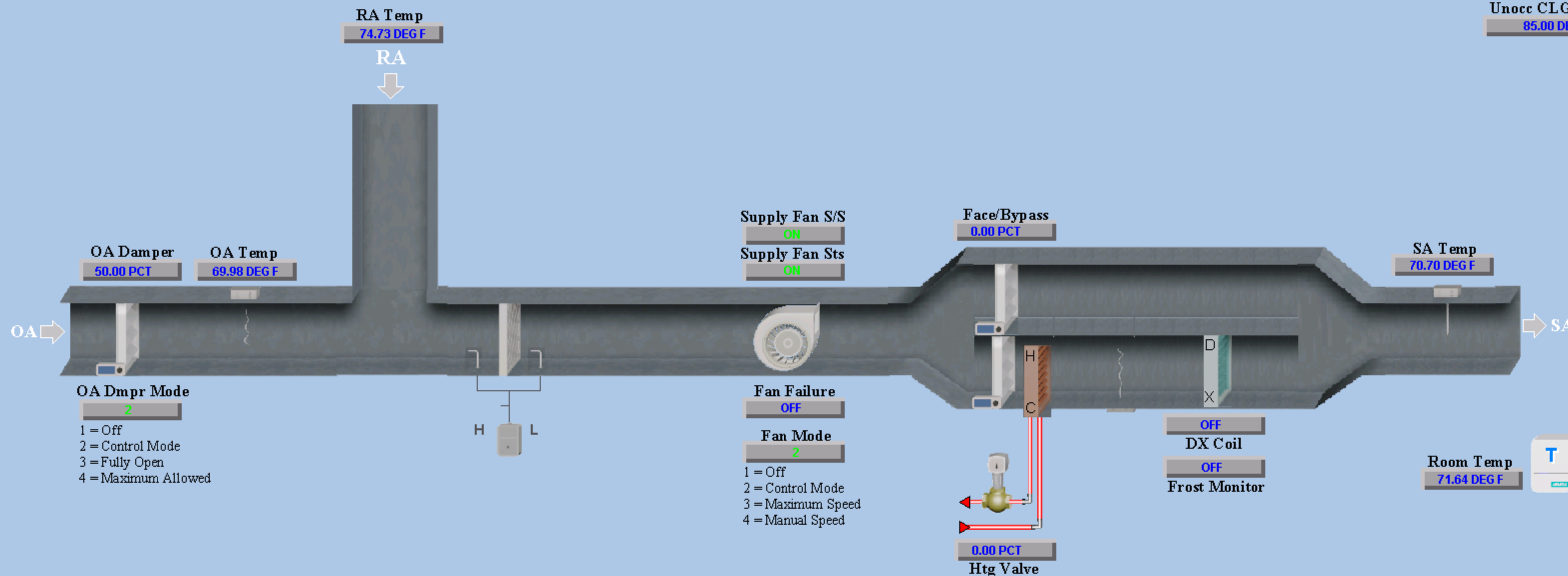
Occ HTG STPT 70.00 DEG F

Unocc CLG STPT 85.00 DEG F

Occ CLG STPT 75.00 DEG F



OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT
55.00 DEG FOcc HTG STPT
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OA Temp Stpt: 40.00 DEG F

Unocc HTG STPT Occ HTG STPT

55.00 DEG F

70.00 DEG F

Unocc CLG STPT Occ CLG STPT

85.00 DEG F

75.00 DEG F

