

To Provide Maintenance and Chemical Water Treatment Services  
For the Air Conditioning & Ventilation System at the Third Judicial Circuit

### Attachment 3

### Hale Kaulike Zone Diagrams



78.0 °F



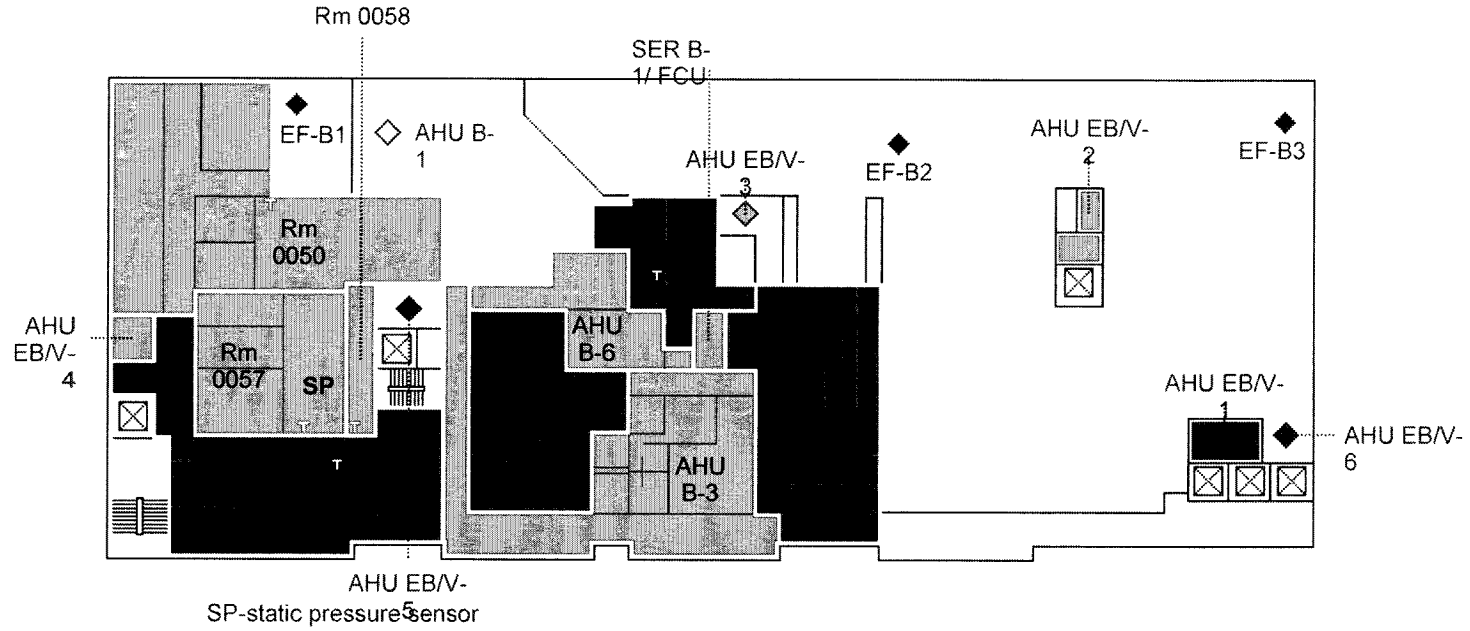
59.0 %rh



398 kW

Basement

- To: Summary
- Basement
- First Floor
- Second Floor
- Third Floor
- Roof



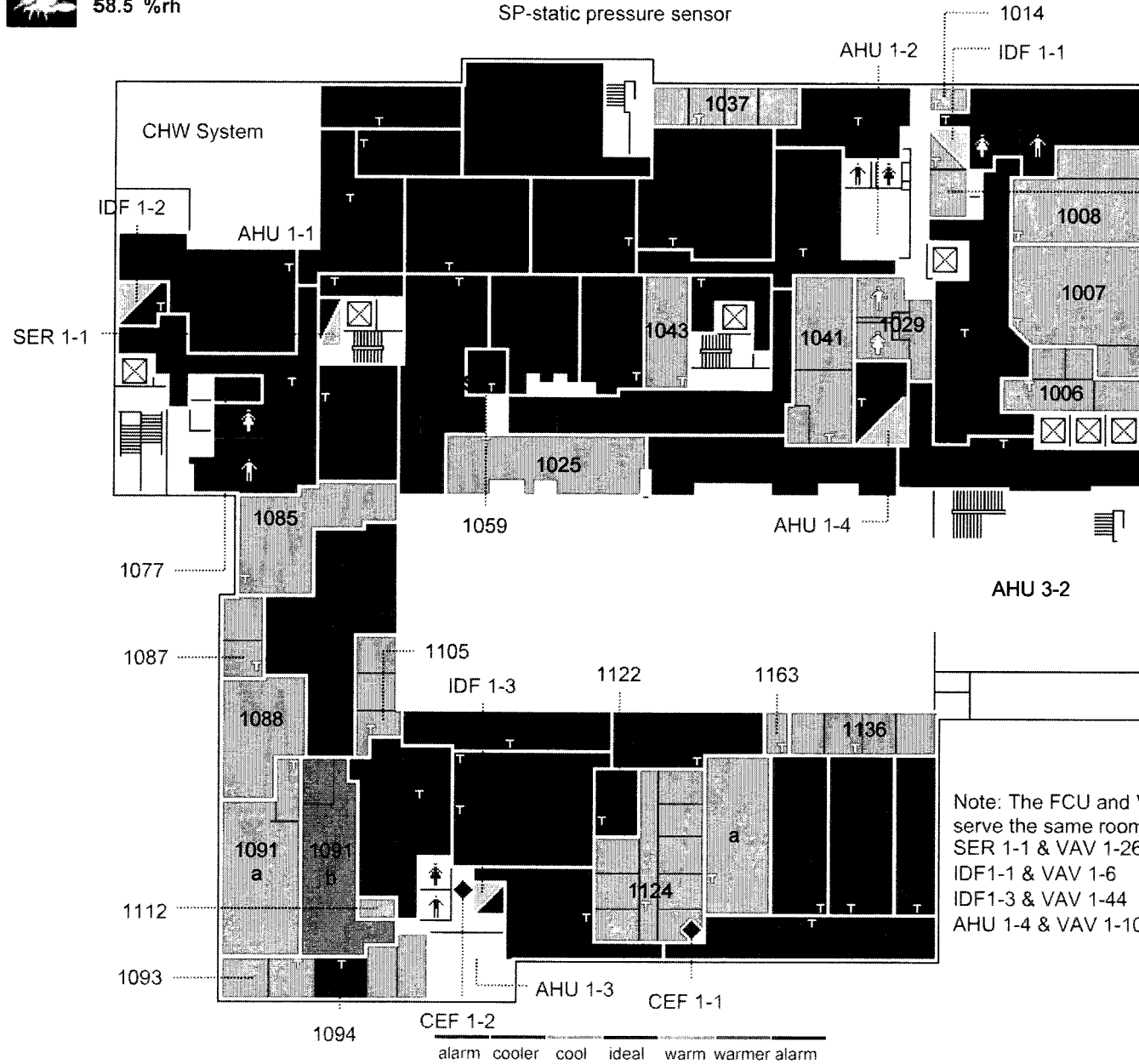
alarm cooler cool ideal warm warmer alarm



77.8 °F  
58.5 %rh

First Floor

- To: Summary
- Basement
- First Fl
- Second Fl
- Third Fl
- Roof





77.3 °F  
58.4 %rh

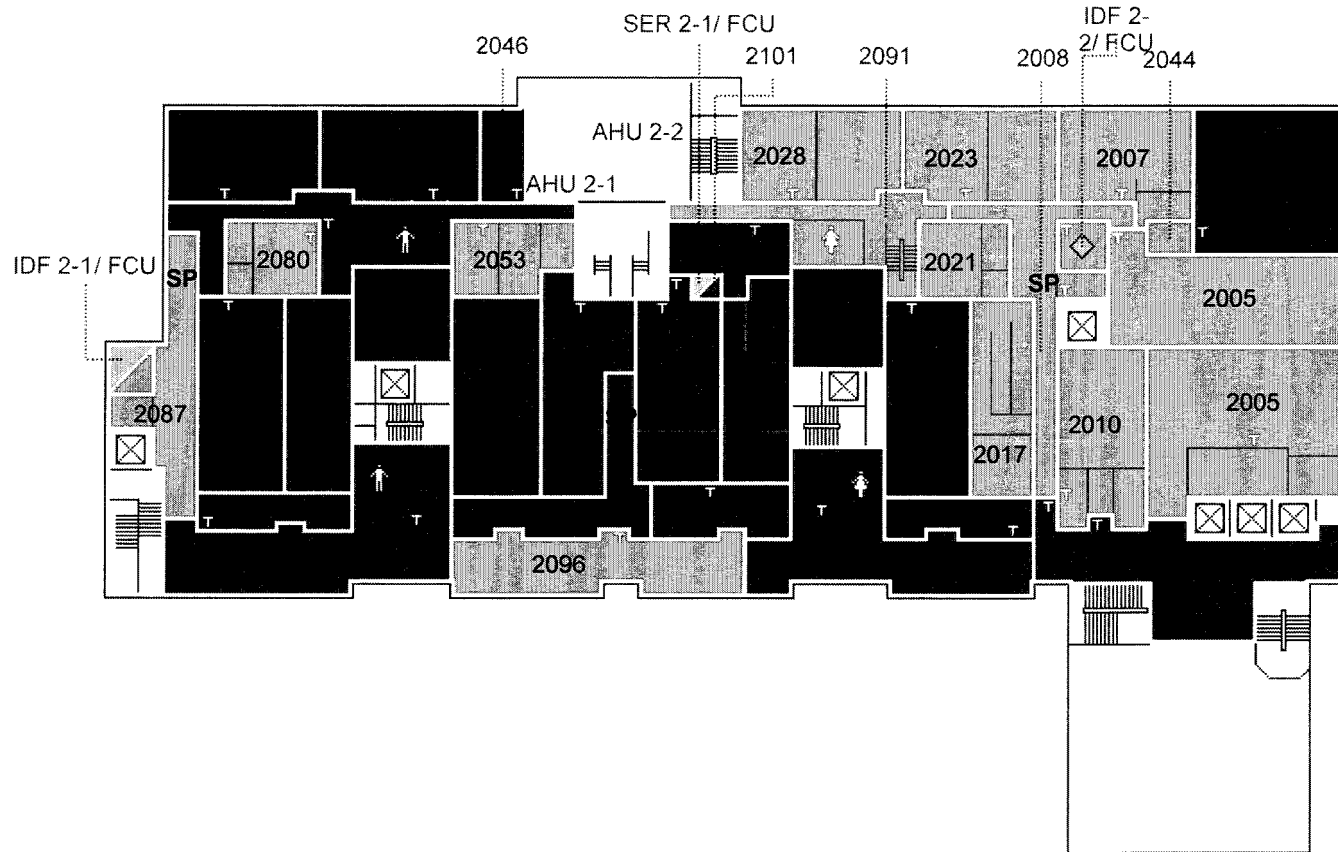


391 kW

Second Floor

SP-static pressure sensor

- To: Summary
- Basement
- First Floor
- Second Floor
- Third Floor
- Roof



Note: The FCU and VAV  
 serve the same room  
 IDF 2-1 and VAV 2-31  
 SER 2-1 and VAV 2-16

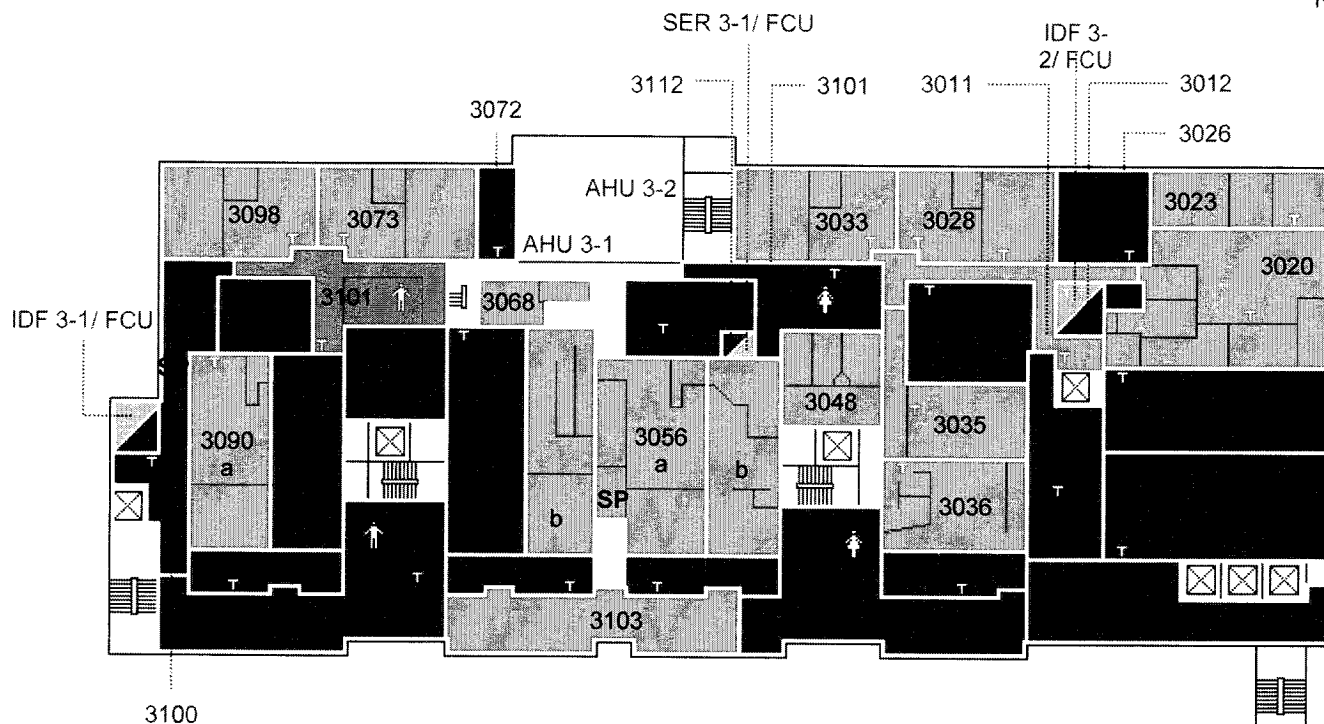
alarm cooler cool ideal warm warmer alarm



77.2 °F  
58.1 %rh  
391 kW

Third Floor  
SP-static pressure sensor

- To: Summary
- Basement
- First Floor
- Second Floor
- Third Floor
- Roof



Note: The FCU and VAV serve the same room  
IDF 3-1 and VAV 3-34  
SER 3-1 and VAV 3-20  
IDF 3-2 and VAV 3-37

alarm cooler cool ideal warm warmer alarm



77.3 °F

57.8 %rh



389 kW

Roof

To: Summary

Basement

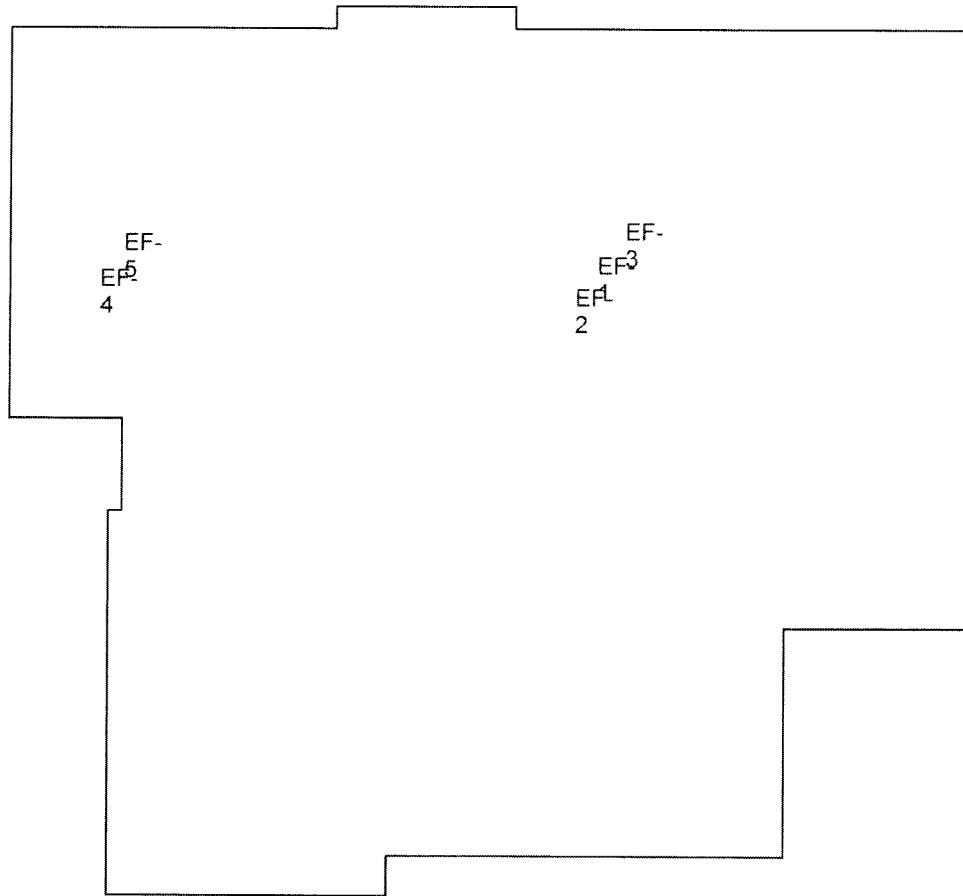
First Floor

Second Floor

Third Floor

Roof

Cooling Towers



EF-  
EF<sup>5</sup>  
4

EF-  
EF<sup>3</sup>  
EF<sup>L</sup>  
2

alarm cooler cool ideal warm warmer alarm