A. Upon fall in space temperature the VAV damper will modulate to minimum position.
B. Upon further drop in space temperature valve V-1 will modulate to maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
C. The reverse shall occur on the rise in space temperature.

A. Set points shall be set as follows: Cooling 75°F (ADJ) Heating 70°F (ADJ)
B. Upon further drop in space temperature valve V-1 will modulate to maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
C. Upon further drop in space temperature valve V-1 will modulate to maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
D. The reverse shall occur on the rise in space temperature.

A. Set points shall be set as follows: Cooling 75°F (ADJ) Heating 70°F (ADJ)
B. Upon fall in space temperature the VAV damper will modulate to minimum position.
C. Upon further drop in space temperature valve V-1 will modulate to maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
D. Valve V-2 shall be enabled when outside air falls below 40°F (ADJ) and valve V-1 has been modulated open above 30% (ADJ). Valve V-2 shall maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting. The reverse shall occur on the rise in space temperature.
E. The reverse shall occur on the rise in space temperature.

A. Set points shall be set as follows: Cooling 75°F (ADJ) Heating 70°F (ADJ)
B. Upon fall in space temperature the VAV damper will modulate to minimum position.
C. Upon further drop in space temperature valve V-1 will modulate to maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
D. Valve V-2 shall be enabled when outside air falls below 40°F (ADJ) and valve V-1 has been modulated open above 30% (ADJ). Valve V-2 shall maintain set point ± 0.5°F. The adjustable tolerance of ± 0.5°F has been selected to prevent valve hunting.
E. The reverse shall occur on the rise in space temperature.