

- W/DEADBAND
- A. SET POINTS SHALL BE SET AS FOLLOWS:
 COOLING 75°F (ADJ)
 HEATING 70°F (ADJ)
 DEADBAND OF 5° F BETWEEN HEATING AND COOLING SET POINTS WILL BE MAINTAINED.
 - B. UPON FALL IN SPACE TEMPERATURE THE VAV DAMPER WILL MODULATE TO MINIMUM POSITION.
 - C. UPON FURTHER DROP IN SPACE TEMPERATURE VALVE WILL MODULATE TO MAINTAIN SET POINT $\pm .5^{\circ}$ F. THE ADJUSTABLE TOLERANCE OF $\pm .5^{\circ}$ F HAS BEEN SELECTED TO PREVENT VALVE HUNTING
 - D. THE REVERSE SHALL OCCUR ON THE RISE IN SPACE TEMPERATURE.

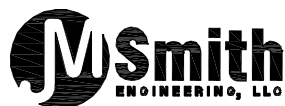
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DIAGRAM

VARIABLE VOLUME AIR TERMINAL UNIT CONTROL

N.T.S.

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DRAWN BY
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SHEET TITLE

HVAC DETAILS & SCHEMATICS

PROJECT

VA HOSPICE CARE UNIT
CARL VINSON VA MEDICAL CENTER
 1826 VETERANS BOULEVARD, DUBLIN, GEORGIA 31021

PROJECT NO.

557-CSI-375

DATE

03/09/2012

REVISION

ADDN. NO. 2

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SHEET NO.

SKH-06

REF. DETAIL/SHEET

D/H603

SCALE

NONE