GENERAL NOTES:

1. ABOVE 40°F THE CONTACT OF THE 40°F LOW LIMIT WILL BE CLOSED. WHEN THE TEMPERATURE DROPS BELOW 40°F THE LOW LIMIT CONTACT WILL OPEN.

2. THE NORMALLY OPEN 'DO' OUTPUT WILL BE PROGRAMMED SUCH THAT THE OUTPUT WILL BE CLOSED WHEN THE CONTROLLER IS OPERATING PROPERLY.

3. WHEN THE 40°F LOW LIMIT TRIPS, COMMAND TO CHW VALVE TRANSDUCER - FIXED USER SET POINT, FOR FLOW POSITION. (T.B.D.)

NORMALLY OPEN - PNEUMATIC CHILLED WATER VALVE

40° FREEZESTAT - PNEUMATIC CHILLED WATER VALVE OVERRIDE

NOT TO SCALE

23 09 23-02

1 1/31/11 ADD. 1, REVISED
0 4/8/10 ORIGINAL ISSUE
2 XX/XX ADDENDUM #3 # DATE REVISION DESCRIPTION

Date: June 15, 2013
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UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN FACILITIES STANDARDS