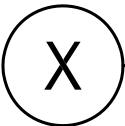


NOTES:

1. INSTALL MIXED AIR TEMPERATURE SENSOR CAPILLARY TUBE(S) ON UPSTREAM FACE OF EACH FILTER, OR DOWNSTREAM DEPENDING ON AHU'S CONFIGURATION. PROVIDE COMPLETE COVERAGE SUCH THAT CAPILLARY TUBE(S) ARE WITHIN 6" OF EVERY POINT ON FILTER FACE.
2. PROVIDE MIXED AIR TEMPERATURE SENSOR TYPE BASED ON FILTER SURFACE AREA AS REQUIRED FOR COMPLETE COVERAGE. SIEMENS 544-342, RTD 1000 OHMS, PLATINUM BELOW < 24'. MINCO AVARIGING SENSOR PLATINUM 1000 OHMS ABOVE 24' LOCATED IN MIXED AIR CHAMBER.
3. PITCH CAPILLARY TUBE(S) CONTINUALLY DOWNWARD WITHOUT SAGGING.

**MIXED AIR AND PREHEAT (RE-HEATED AHU) COIL
TEMPERATURE SENSOR INSTALLATION DETAIL**



NOT TO SCALE

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MIXED AIR AND PREHEAT (RE-HEATED AHU) COIL
TEMPERATURE SENSOR INSTALLATION DETAIL

Date: June 15, 2013

Dwg. No.: 23 82 16-02