



The air rotation unit, ARU-1, described by this sequence of operations consist(s) of a constant speed supply fan, chilled water cooling coil, and hot water reheat coil which provides air-conditioning, and dehumidification for the warehouse as shown on the drawings.

The unit shall be disabled via hard wired interlock at the fan start circuit upon receipt of waterflow signal from the fire sprinkler alarm panel.

The F110 F11E shall operate as if in occupied mode.

NOTES:

- 1 SEE STANDARD TRENDING POINTS LIST SCHEDULE ON SHEET M-701 FOR APPLICABLE TREND INTERVALS
- 2 SEE EQUIPMENT SCHEDULES FOR SETPOINT VALUES
- 3 SEE PROJECT DESIGN CONDITIONS SCHEDULE FOR SETPOINT VALUES

SHEET REVISED
AND REISSUED.

VA FORM 08-6231