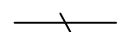
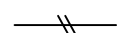
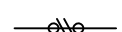
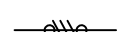
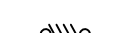
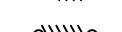
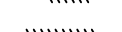


SUPPLY W/REHEAT  
SUP AIR VALVE: N.C.  
REHEAT VALVE: N.C.

SUPPLY W/REHEAT  
SUP AIR VALVE: N.C.  
REHEAT VALVE: N.C.

GENERAL EXHAUST  
EXH AIR VALVE: N.O.

GENERAL EXHAUST  
EXH AIR VALVE: N.O.

-  1/4" PNEUMATIC TUBING FURNISHED, INSTALLED AND TERMINATED BY ATC
-  2 CONDUCTOR CABLE FURNISHED, INSTALLED AND TERMINATED BY ATC
-  TWISTED SHIELDED PAIR FURNISHED, INSTALLED, AND TERMINATED BY ATC
-  3 CONDUCTOR SHIELDED CABLE FURNISHED, INSTALLED, AND TERMINATED BY ATC
-  4 CONDUCTOR SHIELDED CABLE FURNISHED, INSTALLED AND TERMINATED BY ATC
-  6 CONDUCTOR SHIELDED CABLE FURNISHED, INSTALLED, AND TERMINATED BY ATC
-  10 CONDUCTOR SHIELDED CABLE FURNISHED, INSTALLED AND TERMINATED BY ATC

ENVIROTRAK CONTROL PANELS REQUIRE 120 OR 24 VAC BY OTHERS.

### AIRFLOW AND FIELD WIRING DIAGRAM

## ISOLATION ROOM WITH ANTE ROOM – DIFFERENTIAL PRESSURE CONTROL

SUBMITTAL COPY

No.	Revision	Date

Architect:   
Engineer:   
Contractor: LCS   
Drawn by:   
Chk by:   
CAD file: WebHosp05 Date: 01/15/20

### ISOLATION ROOM WITH ANTE ROOM DIFFERENTIAL PRESSURE CONTROL

JOB NUMBER   
SHEET NO.   
OF