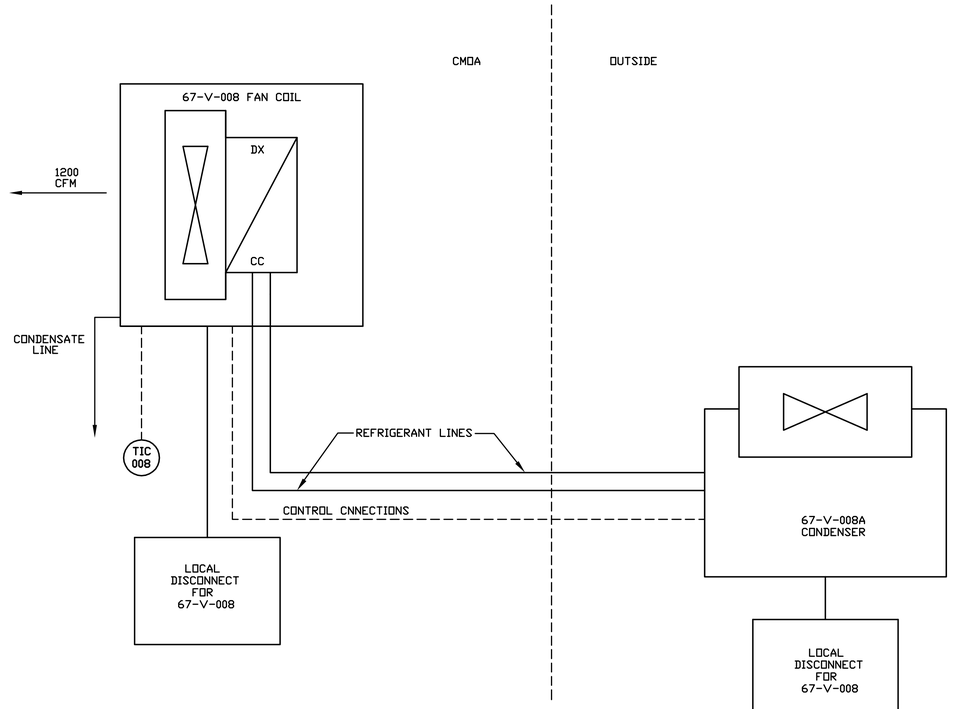
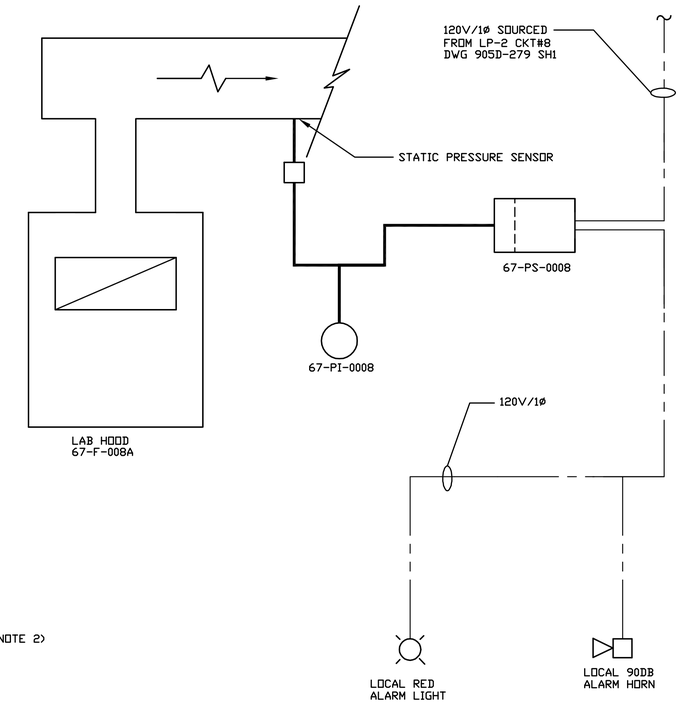
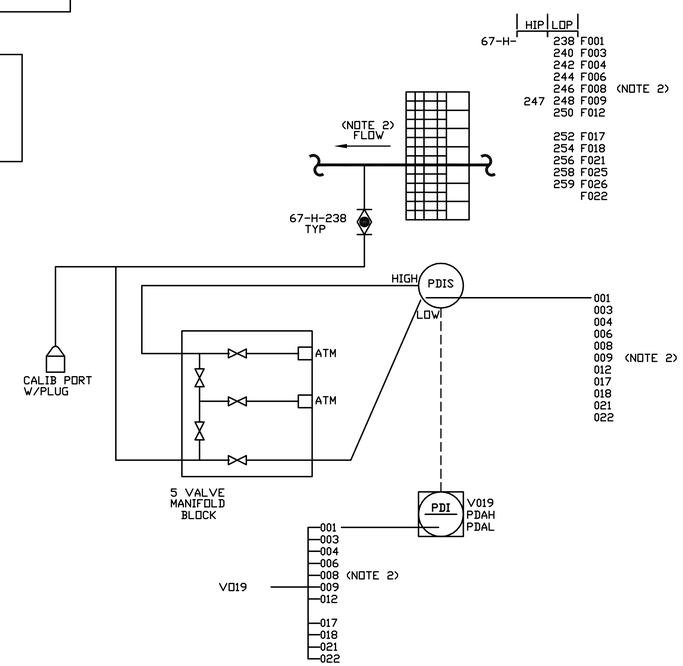


CMOA AIR CONDITIONER DETAIL





TYPICAL INSTRUMENTATION
FOR EX-CELL AREAS MEDIUM EFFICIENCY FILTERS

DETAIL/LOW AIR FLOW MONITORING SYSTEM AT LAB HOOD 67-F-008A

NOTES:

1. FOR OTHER NOTES SEE DWG 905D-452, SHEET 1
2. LAB HOOD 67-F-008A SERVES TO EXHAUST THE LEDA IN LIEU OF 67-F008. FLOW THRU 67-F008 IS 0 CFM. IT IS BLANKED OVER AND PDIS-008 IS VALVED WITH BOTH HI & LOW PORTS TO ATMOSPHERE 0.0" H_2O). ALARMS PDAH & PDAL-008 ARE DELETED IN SOFTWARE. SEE DETAIL THIS DRAWING FOR LOW AIR FLOW ALARM INSTRUMENTATION @ LAB HOOD 67-F-008A

REFERENCE DRAWINGS:

1. FOR REFERENCE DRAWINGS SEE DWG. 905D-452, SHEET 1

REVISIONS

REV	DESCRIPTION	APV'D
0	CREATED/ECN11996 ER4366 8/30/99	CCG

VERIFY ALL DOCUMENTS FOR CURRENT REVISION AND PENDING CHANGES PRIOR TO EACH USE
INIT _____ DATE _____

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN INCHES

FILE NAME E452D004
PLOT SCALE 1=1.00
D SPEC NO. 3505
NEXT ASSEMBLY

DRAFTER J. HERNANDEZ DATE 7/12/99
CHECKER H. BARKER DATE 8/30/99
ENGINEER L. CURTIS DATE 8/30/99

A/E CONTRACT NO. CODE IDENT NO.
FOR WEST VALLEY NUCLEAR SERVICES CO., INC. WEST VALLEY N.Y.

VITRIFICATION SYSTEM
HVAC P&ID
VITRIFICATION FACILITY

DATABASE LINKED DRAWING.
SEE ENGINEERING RELEASE FORM (ER) FOR DRAWING APPROVAL SIGNATURES.

DWG SIZE D
SCALE 1:1
WEIGHT
A/E DWG NO.
DWG NO. 905D-452
REV 0
SHEET 4 OF

CAD DRAWING-DO NOT REVISE THIS ORIGINAL