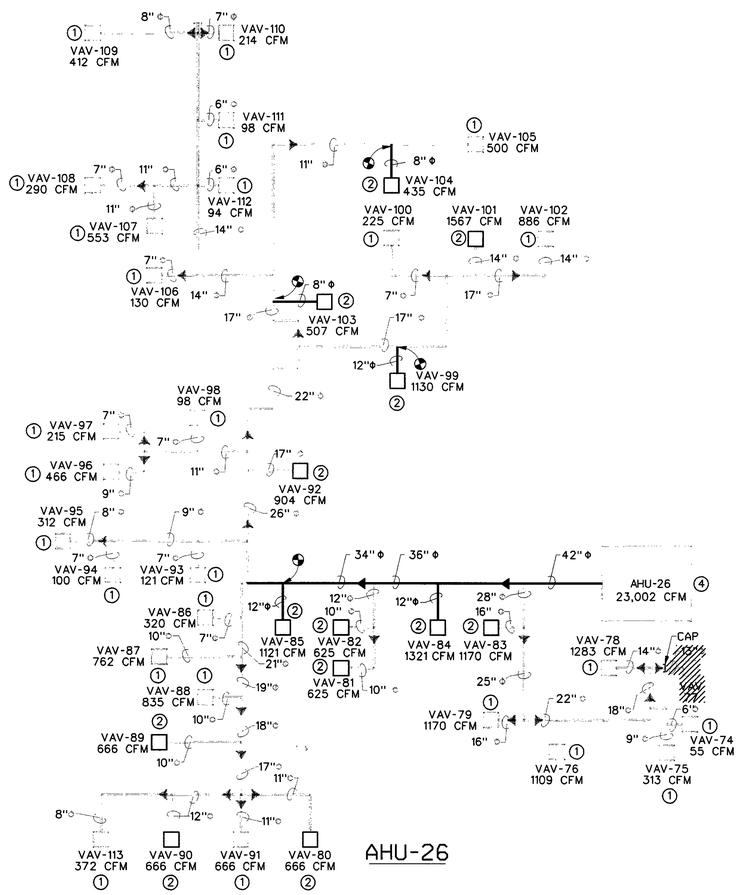
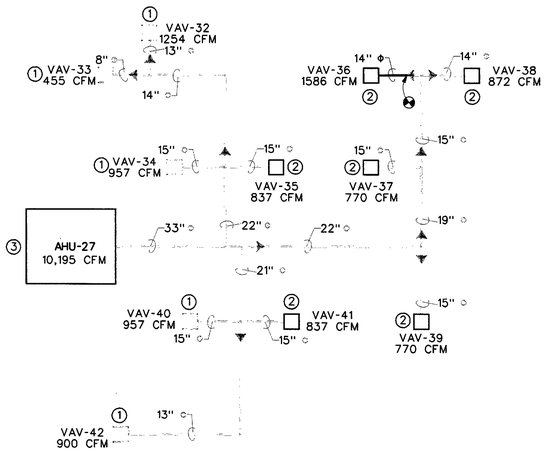


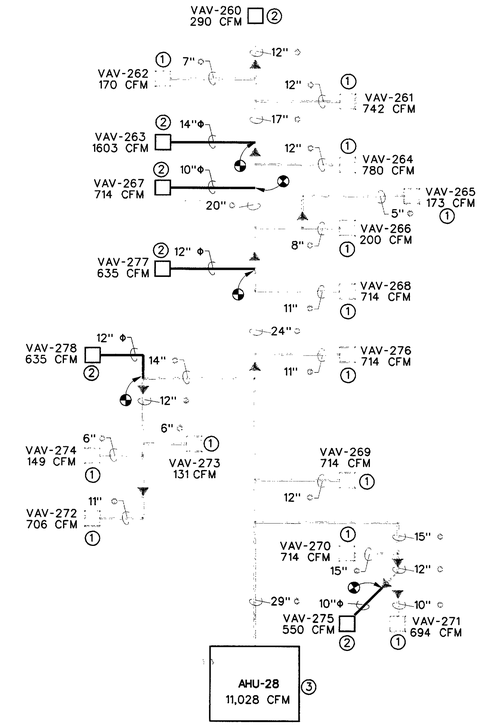
AHU-26

REF. DWG. M-606, M-607
NTS



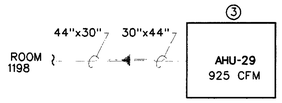
AHU-27

REF. DWG. M-606, M-608
NTS



AHU-28

REF. DWG. M-605



AHU-29

REF. DWG. M-603, M-605
NTS

LEGEND

EXISTING

NEW

DEMO

NOTE(S):

1. REBALANCE VAV (AIR AND HOT WATER FLOW) PER VAV BOX SCHEDULE.
2. REPLACE VAV BOX SHOWN AS NEW. SEE VAV BOX SCHEDULE FOR DETAILS.
3. REPLACE AHU SHOWN AS NEW. SEE AHU SCHEDULE FOR DETAILS.
4. REBALANCE AHU. SEE SCHEDULE FOR DETAILS.
5. NEW VAV BOX WILL REQUIRE NEW MP DUCT. HOTWATER PIPING, ELECTRICAL CONNECTION TO BOX AND NEW LP DUCT AND DIFFUSER FROM BOX. SEE SCHEDULE AND FLOOR PLANS FOR DETAILS.

STATE OF MARYLAND — JOHN THOMAS OLIVER — 21001 — MECHANICAL ENGINEER

THESE DOCUMENTS HAVE BEEN PREPARED PRIMARILY BASED ON INFORMATION PROVIDED BY OTHERS. I.C. THOMASSON HAS NOT VERIFIED THE ACCURACY OF ALL INFORMATION PROVIDED BY OTHERS. SEE LIMIT OF LIAIBILITIES STATEMENT ON COVER SHEET.

US ARMY ENGINEERING AND SUPPORT CENTER HUNTSVILLE

Symbol	Description	Date	Appr.

Checked by: WTT
Dwn by: ICT
DACA87-03-D-0006
Approved by:
Chief, Prj. Mgmt. Division
Date: 02/27/04
CADD File Name: 312MD05.DGN
ICT Project No. 203121
Plot date: 02/27/04
Plot scale:

TASK ORDER #: FRR004

PADUCAH, KENTUCKY
VOICE 270-442-8620
I.C. Thomasson Associates, Inc.
NASHVILLE, TENNESSEE
PHONE (615) 346-3400

DEFENSE INFORMATION SCHOOL
FT. MEADE MARYLAND

AHU FLOW SCHEMATIC DIAGRAMS

Sheet reference number:
M-105