REVISIONS		
REV.	ZONE	DESCRIPTION
4		REVISED PER ADMINISTRATIVE CHANGE-REDRAWN IN CADAM

TO O.S.F. AH-E-152
ATC CONTROL PANEL

TE 1098 · TE 1124

FD · PO · AH-D-238 · AH-D-239

2010 CFM · 600 CFM · O.A.

AH-F-15

AH-D-256 · FC · PO · 600 CFM · AH-D-261 · AH-D-248

AH-E-157

FC · PO · AH-D-247

TE 1104

AH-FD-71
FIRE DAMPER

FC · PO

AH-F-158

O.A. · AH-D-276

TC 1089

AH-C-70
UNIT HEATER

AH-C-69
UNIT HEATER

WELL HOUSE

2010 CFM

DPI 1297 · DPI 1296 · DPI 1295 · DPI 1277 · DPI 1276 · DPI 1275

TE 1105 HI · TE 1106 HI

AH-C-59 EH C

AH-D-240 · PO · FD

FC · PO · AH-D-246

P · TEST SECT · 1ST HEPA SECTION · CARBON ADS SECT · 2ND HEPA SECTION · F · C · C

AH-F-16

FD · PO · AH-D-241

TE 1103

TC 1107

AH-E-146
AIR HANDLING
UNIT NO 4

FD · PO · AH-D-245

2010 CFM

FE-1122
AIR FLOW
STATION

TE 1102

EH C · **AH-C-60**

AH-FD-70
FIRE DAMPER

115
TECHNICAL SUPPORT
CENTER

100 CFM

PRESSURIZAZTION AIR
TRANSFERED TO FIRST
FLOOR CORRIDORS

FD · PO · DPS 1290 · TE 1087

7300 CFM · EXHAUST HOOD · 100 CFM TO BATTERY ROOM

AH-D-242 · 7200 CFM · **AH-E-145**

AH-D-243 · FC · PO

AH-D-244

ELECTRICAL
EQUIPMENT
ROOM
109

AH-C-61
UNIT HTR

7300 CFM
O.A.

F

AH-F-17

PO · FD

AH-E-144

DPS 1286 AL · TE 1086

TC 1085

870 CFM · PO · AH-D-249

AH-C-63
UNIT HTR

PO · 870 CFM · AH-D-250

TC 1088

MECHANICAL
ROOM
111

AH-E-156

1740 CFM · AH-D-255

AH-C-62
UNIT HTR

NOTES

1. VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS CONTROLLED BY PROCEDURES.
2. ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATOR UNLESS OTHERWISE NOTED.

NO.	DWG. NO.	TITLE
		REFERENCES
1	302-001	SYMBOLS FLOW DIAGRAM
2	302-002	SYMBOLS INSTRUMENTATION
3	302-003	COMPONENT & SYS ID INDEX

CAD FILE: V1E,846,21,1002,001-,040!
THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE IT MANUALLY

HRITZKO 02/16/93
DRAWN DATE
CHECKED 3-18-93 DATE
DESIGN LEADER 2/4/93 DATE
ENGINEER DATE
MANAGER APPROVAL DATE

GPU Nuclear / GAI

HTG VENT & AIR COND
FLOW DIAGRAM
OPERATIONS SUPPORT FACILITY

TMI UNIT 1 · DWG. NO. 302-852 · SH. . · REV. 4 · SCALE: NONE

ENG.MECH. · BA · TASK

DWG. NO. 302-852 SH. .

DRAFTING SUBSYSTEM 7 SCALE= 1.0000 DRAWID=V1E846210020001-0401
DATE 3/1/93 TIME=15:02 ACCESS=ADE
PLOT= 3