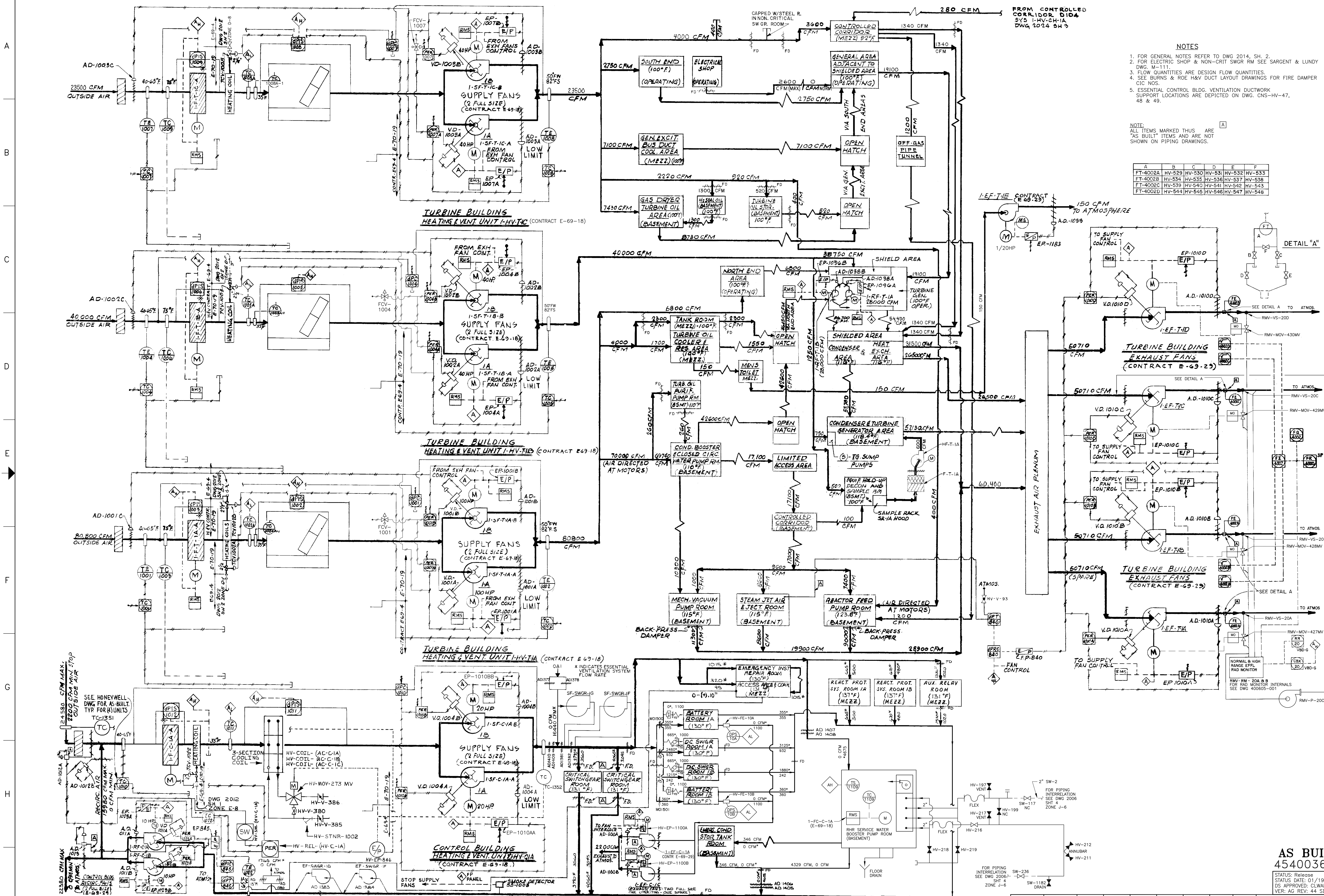




- NOTES
- FOR GENERAL NOTES REFER TO DWG 2014, SH. 2.
 - FOR ELECTRIC SHOP & NON-CRIT SWGR RM SEE SARGENT & LUNDY DWG. M-111.
 - FLOW QUANTITIES ARE DESIGN FLOW QUANTITIES.
 - SEE BURNS & ROE H&V DUCT LAYOUT DRAWINGS FOR FIRE DAMPER C/C NOS.
 - ESSENTIAL CONTROL BLDG. VENTILATION DUCTWORK SUPPORT LOCATIONS ARE DEPICTED ON DWG. CNS-HV-47, 48 & 49.
- NOTE: ALL ITEMS MARKED THUS ARE "AS BUILT" ITEMS AND ARE NOT SHOWN ON PIPING DRAWINGS.

A	B	C	D	E	F
FT-4002A	HV-529	HV-530	HV-531	HV-532	HV-533
FT-4002B	HV-534	HV-535	HV-536	HV-537	HV-538
FT-4002C	HV-539	HV-540	HV-541	HV-542	HV-543
FT-4002D	HV-544	HV-545	HV-546	HV-547	HV-548

AS BUILT
454003606

STATUS: Release
STATUS DATE: 01/19/2022
DS APPROVED: CLWALTE
VER: AG REV: 44 SIZE: F

NO.	DESCRIPTION	ORDER DFT	DATE	ENG
AB/29/DR-2013-0988				
AD/40/DR-2014-0088				
AE/41/DR-2018-0001				
AF/42/DR-2020-0141				
AG/43/DR-2018-0403				
AG/44/DR-2020-0001				

VERSIONS/REVISIONS BY NPPD

FLOW DIAGRAM
TURBINE GENERATOR BLDG & CONTROL
BLDG HEATING & VENTILATING
COOPER NUCLEAR STATION

DRAWN: RGA
CHECKED: DATE
APPROVED: DATE
FILMED: DATE

DATE: 3/27/03

2018

BURNS & ROE

C0036417