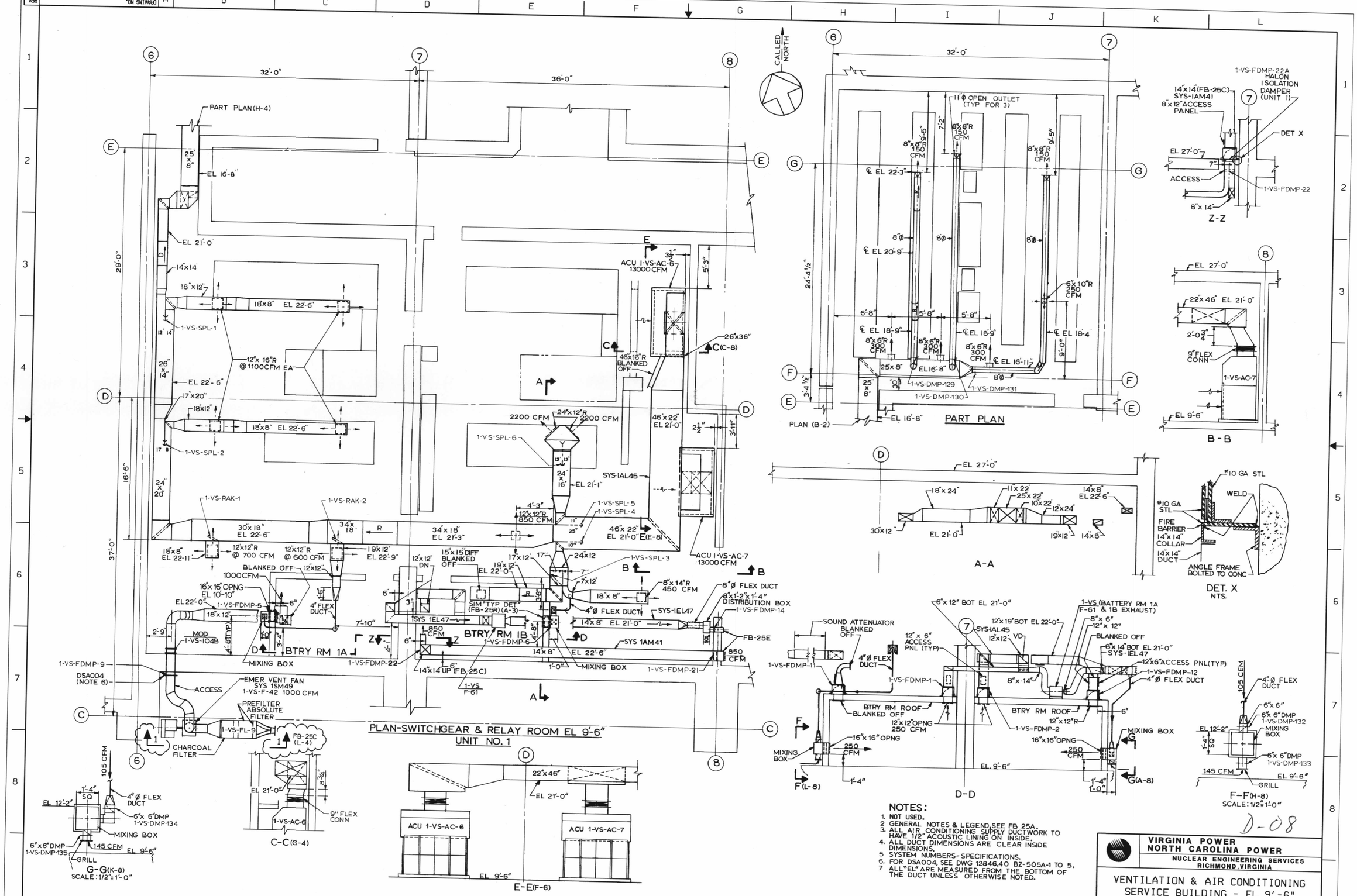

NOTES:

1. NOT USED.
2. GENERAL NOTES & LEGEND, SEE FB 25A.
3. ALL AIR CONDITIONING SUPPLY DUCTWORK TO HAVE 1/2" ACOUSTIC LINING ON INSIDE.
4. ALL DUCT DIMENSIONS ARE CLEAR INSIDE DIMENSIONS.
5. SYSTEM NUMBERS-SPECIFICATIONS.
6. FOR DSA004, SEE DWG 12846.40 BZ-505A-1 TO 5.
7. ALL "EL" ARE MEASURED FROM THE BOTTOM OF THE DUCT UNLESS OTHERWISE NOTED.

D-08

VIRGINIA POWER
NORTH CAROLINA POWER
NUCLEAR ENGINEERING SERVICES
RICHMOND, VIRGINIA

VENTILATION & AIR CONDITIONING
SERVICE BUILDING - EL 9'-6"
SURRY POWER STATION - UNIT 1

REV	DATE	DSGN	CHKD	ENGR	APPD
16	REVISED PER SYSTEM WALKDOWN. (DCR 99-1530)				
	- -99				

DSGN EES		CAD NO: C:\usr\dgn\25DHYB1v1	
CHKD		DRAWING NO: 11448-FB-25D	REV 16
ENGR			
APPD		SCALE: 1/4" = 1'-0" UNLESS OTHERWISE NOTED	SH 1 OF 1

PC-SEF & SP1

DRAWING NO. 11448-FB-25D REV. 16 UNLESS OTHERWISE NOTED SH 1 OF 1

VERIFY print 24 hrs after 8:28:50 AM05/06/2004

[STEPHEE] 17-AUG-1999 08:39 C:\usr\dgn\25DHYB1v1

PRIOR TO USING FOR DESIGN WORK CHECK DMIS FOR WORK PENDING