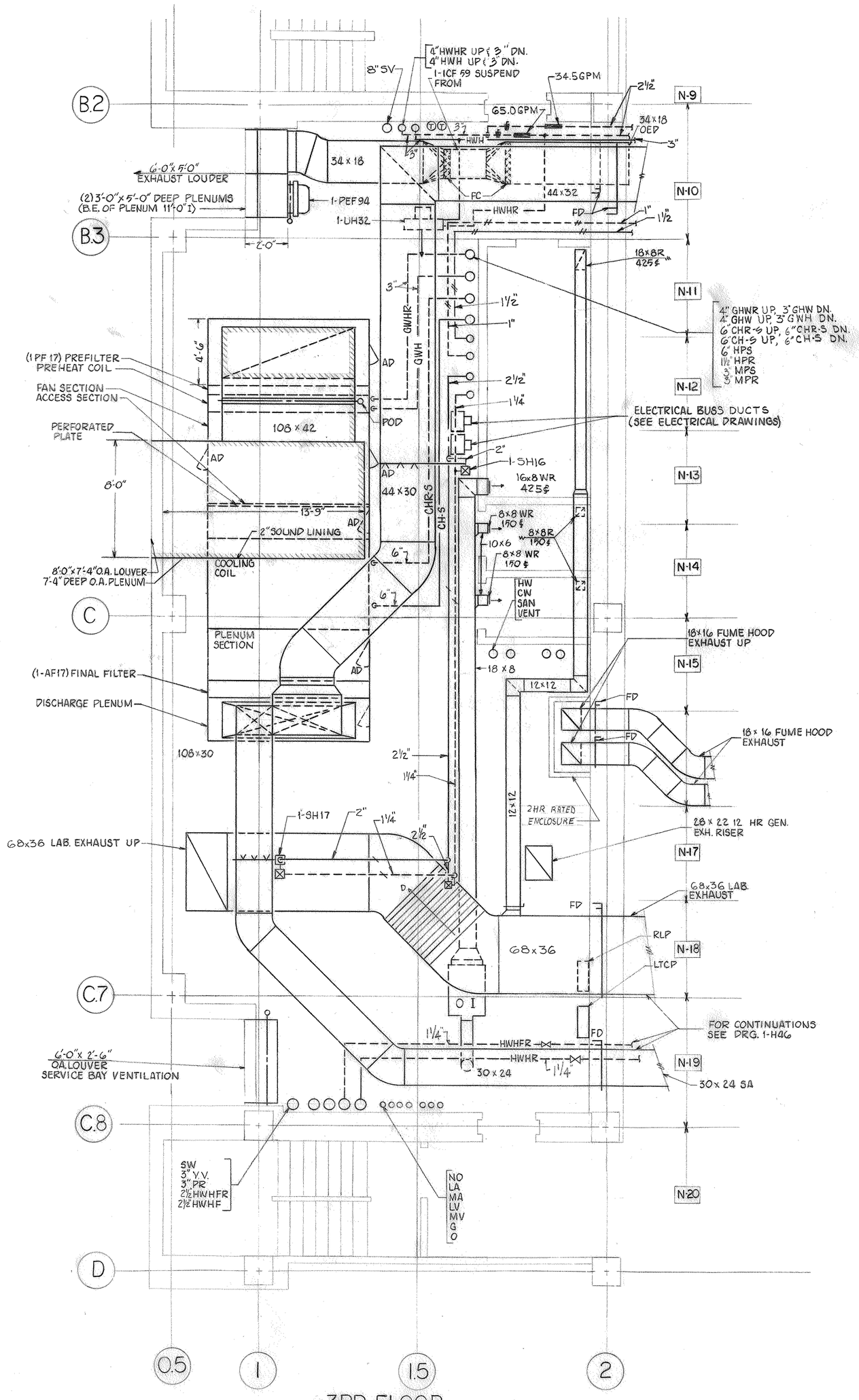
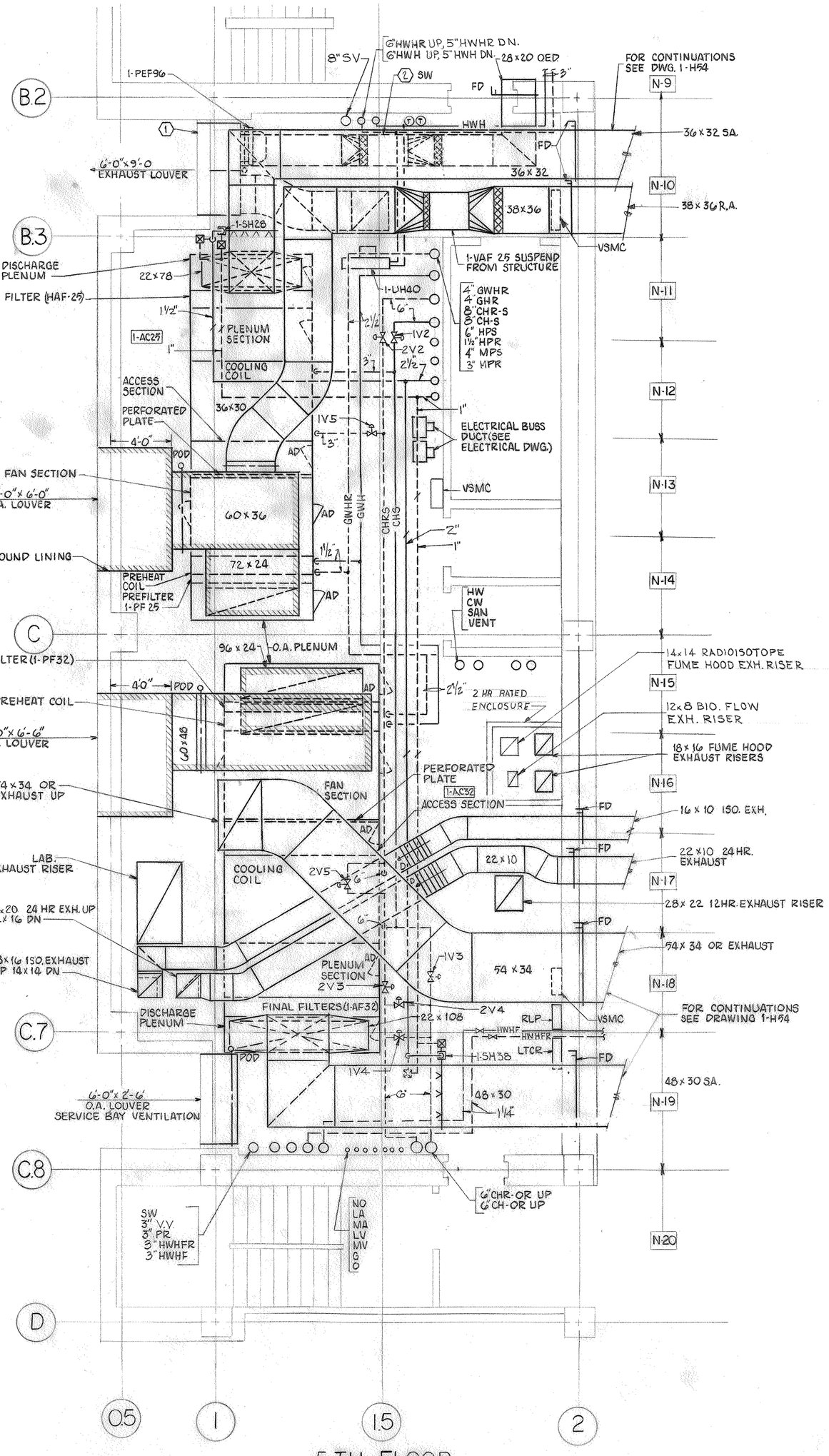


3RD FLOOR



5TH FLOOR

SPECIAL NOTES:

1. 6'-0" X 9'-0" EXHAUST LOUVER CONSISTS OF (1) 3'-0" X 9'-0" RELIEF LOUVER FOR 1-VAF 25, (1) 3'-0" X 4'-6" EXHAUST LOUVER FOR INTERSTITIAL VENTILATION, AND (1) 3'-0" X 4'-6" EXHAUST LOUVER FOR 1-PEF 96. TOP ELEVATION OF LOUVER 12'-6" ABOVE FLOOR. PROVIDE 2'-0" DEEP PLENUM BEHIND EACH SECTION OF LOUVER.
2. 1-ICF 61 - SUSPEND FROM STRUCTURE.

DRAWING NOTES: (APPLY TO THIS DWG. ONLY)

1. CHILLED WATER CONTROL VALVE DESIGNATIONS REFER TO REFRIGERATION CONTROL DIAGRAMS ON DWG. 1-H87. (1E, 3V4, 4V3 ETC.)

8-0-1-1338

FULLY SPRINKLERED

Revisions	Date
"AS BUILT"	6-17-94

RECORD DRAWING
CORRECTED ON BASIS OF DATA
FURNISHED BY THE RESIDENT ENGINEER

Key Plan: C D / B A

Seal: STATE OF MARYLAND, JOHN F. MILLER, NO. 10781, REGISTERED PROFESSIONAL ENGINEER

RTKL/CS&D/HENRY ADAMS (J.V.)
ARCHITECTS AND ENGINEERS
400 E. PRATT STREET
BALTIMORE, MD 21202

Drawing Title	SERVICE BAY 3RD&5THFLR AREA-C HVAC
Project Title	324-BED REPLACEMENT HOSPITAL-PHASE II
Date	9/1/88
Project No.	511-001D
Approved Project Director	J. Albert Miller
Building Number	1
Checked	
Drawn	
Location	VAMC-BALTIMORE, MD
DRAWING NO.	1-H78
Dwg.1050f 123	

Veterans Administration

VA FORM 08-6231A, MAR 1984

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