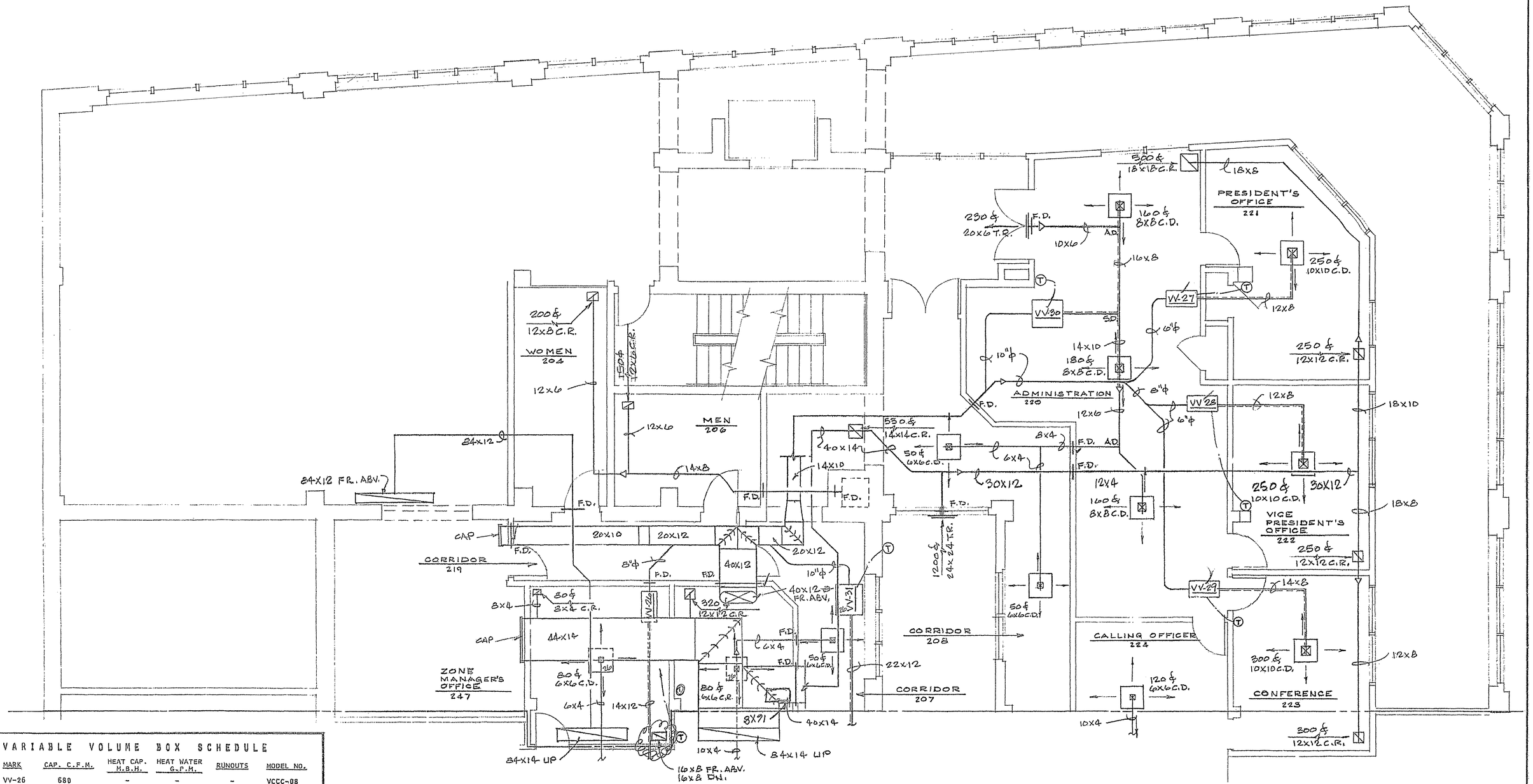
DAVID S. COWP CO

#26 OK T-STAT Needs to be relocated



VARIABLE VOLUME BOX SCHEDULE

MARK	CAP. C.F.M.	HEAT CAP. M.B.H.	HEAT WATER G.P.M.	RUNOUTS	MODEL NO.
VV-26	680	-	-	-	VCCC-08
VV-27	250	-	-	-	VCCC-04
VV-28	250	-	-	-	VCCC-04
VV-29	300	-	-	-	VCCC-04
VV-30	830	-	-	-	VCCC-12
VV-31	1,200	-	-	-	VCCC-12
VV-32	760	25.0	2.5	3/4"	VFWC-1211
VV-33	580	-	-	-	VCCC-08
VV-34	500	-	-	-	VCCC-08
VV-35	1,010	12.0	1.2	3/4"	VFWC-1211
VV-36	330	-	-	-	VCCC-04
VV-37	470	-	-	-	VCCC-08
VV-38	560	-	-	-	VCCC-08
VV-39	340	-	-	-	VCCC-04
VV-40	870	-	-	-	VCCC-12
VV-41	720	-	-	-	VCCC-08
VV-42	1,000	-	-	-	VCCC-12
VV-43	1,200	-	-	-	VCCC-12

RANGE HOOD

RANGE HOOD SHALL BE NUTONE MODEL V-260 WITH FAN AND SOLID-STATE FAN SPEED CONTROL, LIGHT AND SWITCH 3¼X10 EXHAUST DUCT AND MODEL 838-AL WALL CAP.

NOTE: ALL SUPPLY DUCTWORK BETWEEN THE AIR-HANDLING UNITS AND THE VARIABLE VOLUME BOXES SHALL BE CONSTRUCTED IN ACCORDANCE WITH SMACCNA STANDARDS FOR MEDIUM PRESSURE DUCT.

SECOND FLOOR PLAN - NORTH

DUCTWORK-HVAC

CHARLES D. KEFFER, II – CONSULTING ENGINEER
Roanoke, Virginia

RENOVATION & ALTERATIONS TO COULTER BLDG. & NATL. BUSINESS COL. JEFFERSON ST. AT FRANKLIN RD., ROANOKE, VA.

DATE 25 MAY 67

MARTIN BROS. CONTRACTORS, INC. ROANOKE, VIRGINIA

SHEET M-2A