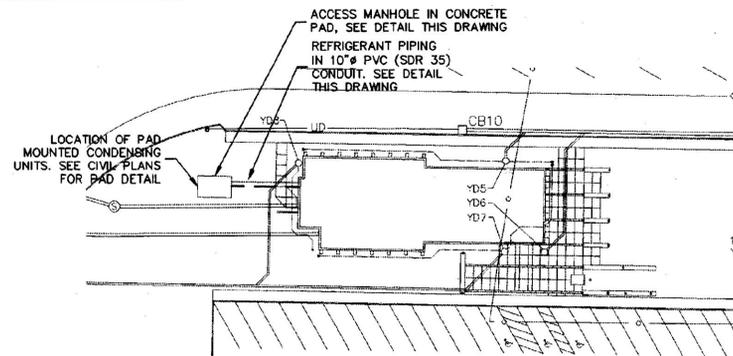


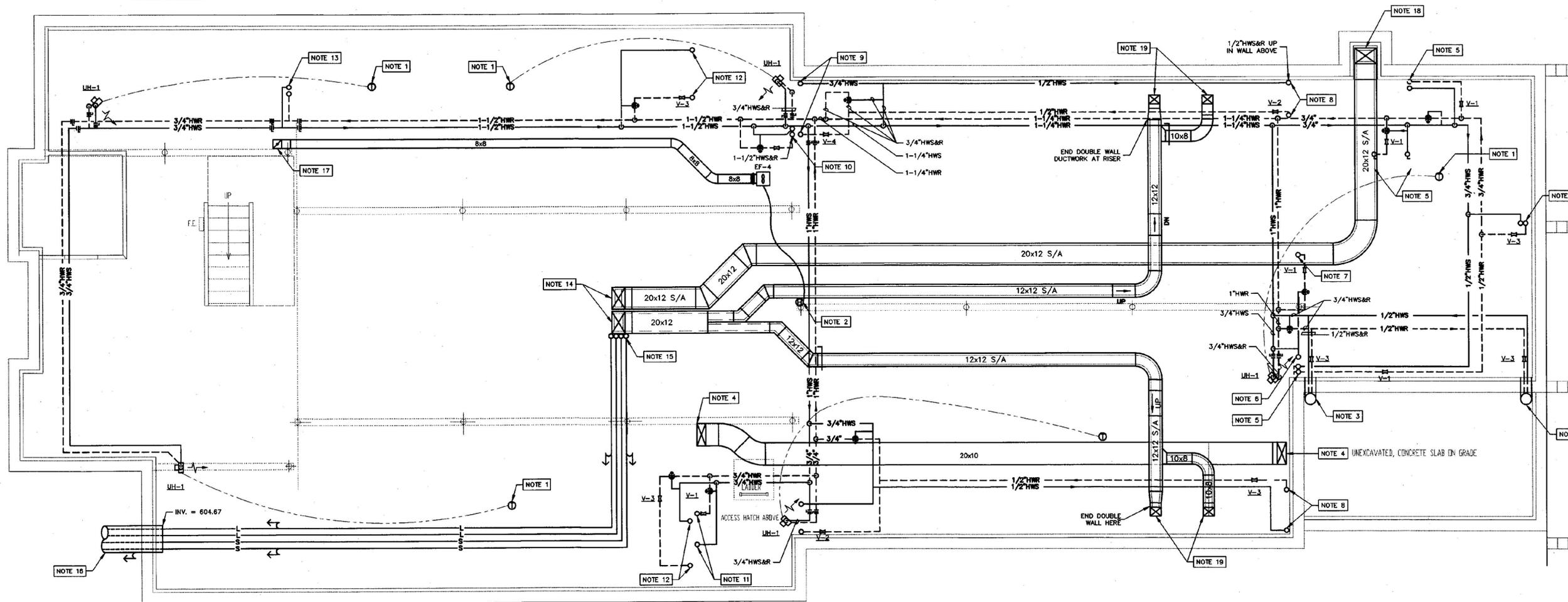
**PLAN OF ACCU LAYOUT AT CONCRETE PAD**  
SCALE: 1/4"=1'-0"

**NOTES:**

1. PROVIDE MIN. 6" COMPACTED CRUSHED STONE BENEATH ACCESS MANHOLE.
2. SEAL WATERTIGHT REFRIGERANT LINE PENETRATIONS INTO ACCESS MANHOLE.



**PARTIAL SITE PLAN FOR CONDENSING UNITS**  
SCALE: 1" = 40'-0"



**CRAWL SPACE HVAC PLAN**  
SCALE: 1/4"=1'-0"

**NOTES:**

1. MECHANICAL CONTRACTOR TO PROVIDE LINE VOLTAGE THERMOSTATS TO ELECTRICAL CONTRACTOR FOR MOUNTING AND WIRING. MECHANICAL CONTRACTOR TO FURNISH AND INSTALL LINE VOLTAGE AQUASTAT ON PIPING, ELECTRICAL CONTRACTOR TO WIRE.
2. MECHANICAL CONTRACTOR TO PROVIDE LOW VOLTAGE HUMIDISTAT TO ELECTRICAL CONTRACTOR FOR MOUNTING AND WIRING.
3. 6" PVC CONDUIT FROM CRAWL SPACE BELOW SLAB TO VESTIBULE. SEE DETAIL B ON DRAWING H-3NB. ROUTE 1/2" HWS&R THROUGH CONDUIT.
4. 20x10 S/A DUCT UP. FOR CONTINUATION SEE DRAWING H-3NB.
5. 1/2" HWS&R UP TO HR-1. SEE DRAWING H-3NB FOR CONTINUATION.
6. 1/2" HWS UP TO HR-4 (IN CUPOLA). SEE DRAWING H-3NB FOR CONTINUATION.
7. 1/2" HWR UP TO HR-4 (IN CUPOLA). SEE DRAWING H-3NB FOR CONTINUATION.
8. 1/2" HWS&R UP TO HR-3. SEE DRAWING H-3NB FOR CONTINUATION.
9. 3/4" HWS&R UP TO HR-3. SEE DRAWING H-3NB FOR CONTINUATION.
10. 1/2" HWS&R UP TO HR-2. SEE DRAWING H-3NB FOR CONTINUATION.

11. 1/2" HWS&R UP TO HR-5. SEE DRAWING H-3NB FOR CONTINUATION.
12. 1/2" HWS&R UP TO HR-6. SEE DRAWING H-3NB FOR CONTINUATION.
13. 2" HWS&R UP TO MECHANICAL ROOM. SEE DRAWING H-3NB FOR CONTINUATION.
14. (2) 20x12 S/A DUCTS UP INTO CHASE ABOVE. SEE DRAWING H-3NB FOR CONTINUATION.
15. REFRIGERANT LINES (2) SUCTION AND (2) LIQUID UP TO CHASE ABOVE. SEE DRAWING H-3NB FOR CONTINUATION. PROVIDE SUCTIONS TRAPS AT BASE OF RISER PER ACCU MANUFACTURER'S RECOMMENDATIONS.
16. REFRIGERANT PIPING IN 10" PVC (SDR 35) CONDUIT FROM FOUNDATION WALL TO ACCESS MANHOLE AT CONDENSING UNITS. SEE PARTIAL SITE PLAN (THIS DRAWING) FOR CONTINUATION.
17. 8x8 E/A DUCT UP TO MECHANICAL ROOM. SEE DRAWING H-3NB FOR CONTINUATION. PROVIDE FIRE DAMPER AT FLOOR PENETRATION.
18. 20x12 S/A DUCT UP INTO CHASE ABOVE. SEE DRAWING H-3NB FOR CONTINUATION.
19. 10x8 S/A DUCT UP INTO BENCH PLENUM ABOVE. SEE DRAWING H-3NB FOR CONTINUATION. COORDINATE EXACT LOCATIONS OF OPENINGS WITH GENERAL CONTRACTOR.



No.	DATE	REVISION

**DUNCAN • WISNIEWSKI ARCHITECTURE**  
265 SOUTH CHAMPLAIN STREET, BURLINGTON, VERMONT 05401 (802) 864-0080

**Hallam Associates**  
60 Farrell Street, Suite 300  
So. Burlington, Vermont 05403  
(602) 656-4881

**WILLISTON INFORMATION CENTER**  
189 NORTHBOUND  
STATE PROJECT # IM-BLDG (4)

**CRAWL SPACE HVAC PLAN**

DRAWN: J.LAMOTHE	PROJ.No: 10215
CHECKED: M.COOK	DATE: JAN 15, 2001

**H-2nb**

G:\Drawings\10215000\North\2nb.dwg Monday, January 15, 2001 10:21:18 am jpl