

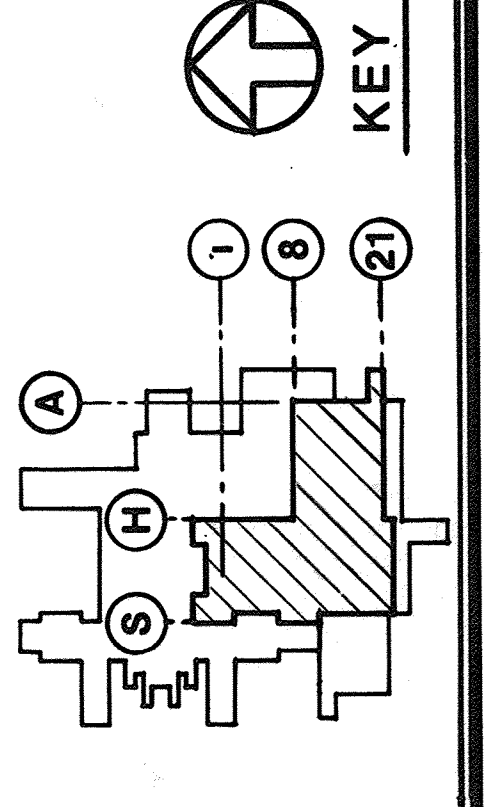
ROOM NAMES AND NUMBERS

- 2100 CORRIDOR
2101 N.W. WAITING
2102 CORRIDOR
2103 N.W. HIGH LEVEL
2104 N.W. CHIEF
2105 N.W. RES.
2106 N.W. RES.
2107 N.W. RES.
2108 WAITING
2109 CORRIDOR
2110 CORRIDOR
2111 N.W. LOW LEVEL
2112 GLASS & STER. ROOM
2113 CORRIDOR
2114 CORRIDOR
2115 CORRIDOR
2116 CORRIDOR
2117 CORRIDOR
2118 WORK SPACE
2119 CORRIDOR
2120 EQUIPMENT STORAGE
2121 CORRIDOR
2122 DIAGNOSIS ROOM
2123 CORRIDOR
2124 CORRIDOR
2125 CONSULTATION ROOM
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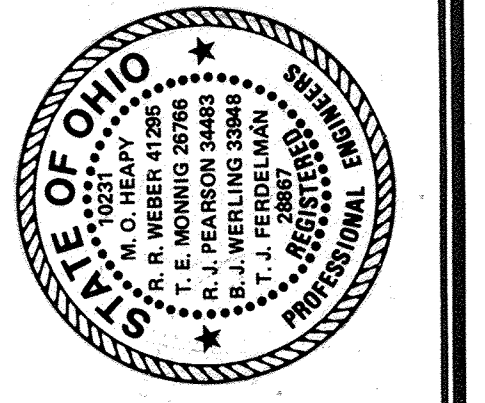
NOTES

- 1) RELOCATED DUAL DUCT BOX.
2) EXISTING TO REMAIN.
3) MITERED 90° ELBOW WITH TURNING VANES.
4) STAINLESS STEEL DUCT.
5) RELOCATED THERMOSTAT LETTER REFERS TO EXISTING LOCATION ON DEMOLITION SHEET 1-H14.
6) 24" ACCESS PANEL IN DUCT
7) NEW STEAM AND CONDENSATE RISERS. CONNECT EXIST. RUNOUT PIPING THAT IS BEING REMOVED FROM EXIST. RISERS TO THESE RISERS.
8) DUCT OR EQUIPMENT LOCATED IN BEAM SPACE.
9) CORROSION RESISTANT DUCTWORK. SEE SPECS.
10) ON/OFF DAMPER.
11) CONSTANT VOLUME DAMPER.
12) 30" ACCESS PANEL IN CEILING. REFER TO ARCHITECTURAL DRAWINGS & SPECS.
13) DUCT FROM BELOW WITH TYPE "B" FIRE DAMPER IN FLOOR. ACCESS FROM THIS FLOOR.
14) 16" ACCESS PANEL IN WALL FOR ACCESS TO FIRE DAMPER. REFER TO ARCH. DWGS. & SPECS.
15) INSTALL 4" INDIRECT EXHAUST DUCT FROM FILM PROCESSOR TO NEAR EXHAUST REGISTER, SEE DETAIL ON SHEET H-9.
16) 4" FLEXIBLE EXHAUST DUCT DROPS THRU CEILING TO 1-6' ABOVE FLOOR. INSTALL A MANUAL VOLUME DAMPER BELOW CEILING AND SET AT 120 CFM.
17) 4" SHEETMETAL DUCT DROPS THRU CEILING WITH HOOD TO SET ABOVE FLOOR. INSTALL A MANUAL VOLUME DAMPER BELOW CEILING AND SET AT 345 CFM. SEE DETAIL ON SHEET H-9. DUCT TO SERVE KUNA-FLAME UNIT.
18) 6" STAINLESS STEEL DUCT DOWN TO NEAR HOOD BELOW WITH MANUAL VOLUME DAMPER SET AT 120 CFM. SEE DETAIL ON SHEET H-9.
19) SOFFIT LINE.
20) HOOD CONTROL PANEL.
21) TYPE "B" FIRE DAMPER.
22) 24" ACCESS PANEL IN CEILING. REFER TO ARCHITECTURAL DRAWINGS AND SPECS.
23) REMOVE EXISTING DUCT TO LOWER AND REPLACE AS INDICATED.
24) REMOVE EXISTING WALL, RADIATION AND ASSOCIATED RUNOUT PIPING BACK TO MAIN RISERS AND CAP PIPING RUNOUTS ARE LOCATED ABOVE FIRST FLOOR CEILING.
25) REMOVE AND RELOCATE EXISTING AIR DEVICE TO NEW CEILING.
26) PROVIDE FLEXIBLE DUCT CONNECTION IN DUCT BEFORE IT PENETRATES FLOOR SLAB PER REQUIREMENTS IN SPEC SECTION 601 PARAGRAPH 51 ELECTROSTATIC SHIELDING.

Revisions	Date	Printed
1	11-1-81	2-27-81
2	10-15-81	7-21-81
3	2-28-83	11-11-82
4	2-24-84	11-11-82
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LEVIN · PORTER · SMITH · INC
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DAYTON, OHIO 45402
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Project Title	CLINICAL EXPANSION & RELOCATION AND TWO ADDITIONAL ELEVATORS
Drawing Title	SECOND FLOOR PLAN AIR DISTRIBUTION
Approved Project Director	<i>[Signature]</i>
Drawn	DE/AD
Checked	L.P.S.
Date	4-17-81
Project No.	589 - 021
Drawing No.	1-H10
Location	VAMC, CINCINNATI, OHIO

SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

NOTE: REFER TO SHEET 1-H14 FOR
DEMOLITION OF THIS AREA