LACOMBE LAND L.L.C.

THE NORTH INSTITUTE–MEDICAL OFFICE

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ARCHITECT'S PROJECT # 9–03

FOURNET & FOURNET A.I.A.
503 CARDINAL DRIVE
P.O. BOX 1256
THIBODAUX, LA 70302

3/15/05

SHEET
R2–A3.2a

SPECIFIC NOTES SHEET R2–A3.2a

1–R2–3.2a – CONSOLIDATE DUCT WORK THIS AREA FOR CLEAR FLOOR AREA FILE 176.

2–R2–3.2a – NEW 2X4 PARTITION WITH THERMAL INSULATION AND 5/8" GYP BD. ONE SIDE.

3–R2–3.2a – REMOVE EXISTING OPEN STUD WALL AND REPLACE WITH 3–2X12 BEAM.

4–R2–3.2a – THERMALLY INSULATE WALLS AND CEILING. APPLY 5/8" GYP. BOARD TO WALLS AND CEILING. TAPE AND FLOAT WALLS AND CEILING.

5–R2–3.2a – PROVIDE 24" X 48" ACCESS OPENING IN DRAFT PARTITION. CLOSE WITH SCREW APPLIED 1/2" PLYWOOD COVER.

6–R2–3.2a – EXTEND PLYWOOD DECK FOR AIR HANDLER RELOCATION.

7–R2–3.2a – RELOCATE A/C 6. SET IN FULL COVERAGE DRIP PAN ON RAISED PLATFORM. SET PLATFORM HGT. TO ACCOMMODATE GRAVITY DRAIN TO NEAREST TIE–IN. MODIFY DUCTWORK ACCORDINGLY.

8–R2–3.2a – COORDINATE LOCATION OF DISCONNECTS AND DUCTWORK FOR CODE COMPLIANT INSTALLATION.

9–R2–3.2a – NEW 2X4 PARTITION WITH SOUND BATTS AND 5/8" GYP. BD. EACH SIDE. TAPE AND FLOAT.

10–R2–3.2a – SOUND BATT INSULATION AND 5/8" GYP BD. EACH SIDE OF EXISTING STUD WALL. TAPE AND FLOAT.

11–R2–3.2a – THERMAL BATT INSULATION AND 5/8" GYP. BD. ONE SIDE OF EXISTING STUD WALL. TAPE AND FLOAT.

12–R2–3.2a – NEW 2X4 PARTITION WITH THERMAL BATT INSULATION AND 5/8" GYP. BD. ONE SIDE. TAPE AND FLOAT.

12–R2–3.2a – EXTEND PLYWOOD DECKING.

14–R2–3.2a – APPLY THERMAL INSULATION AND 5/8" GYP. BD. TO EXISTING WOOD CEILING JOIST.

15–R2–3.2a – ADD ADDITIONAL PANEL LEQ2. FEED FROM PANEL LDP. INCLUDE 1 1/2" RACEWAY TO ABOVE ATTIC AND BELOW TO ACCESSIBLE CEILING SPACE. TERMINATE WITH J–BOX FOR FUTURE CIRCUITS.

16–R2–3.2a – FUTURE LIGHTOLIER LINEAR PERFLYTE LP SERIES 1–PL6 3 LAMP SUSPENDED FIXTURES (F4A) CIRCUIT AS REQUIRED TO LEQ2. ROUGH–IN FIXTURE AT HANGER LOCATION. BLOCK BETWEEN JOIST FOR SUSPENSION SUPPORT. INSTALL KEYLESS LAMP HOLDER AND LAMP AS TEMPORARY LIGHTING. TYPICAL RMS. 187, 188, 189, 190, 173, 191, 192 AND 193.

17–R2–3.2a – REVISE PREVIOUS LIGHTING FOR FUTURE SUSPENDED LIGHTING. INSTALL KEYLESS LAMP HOLDER AND LAMP AS TEMPORARY LIGHTING.

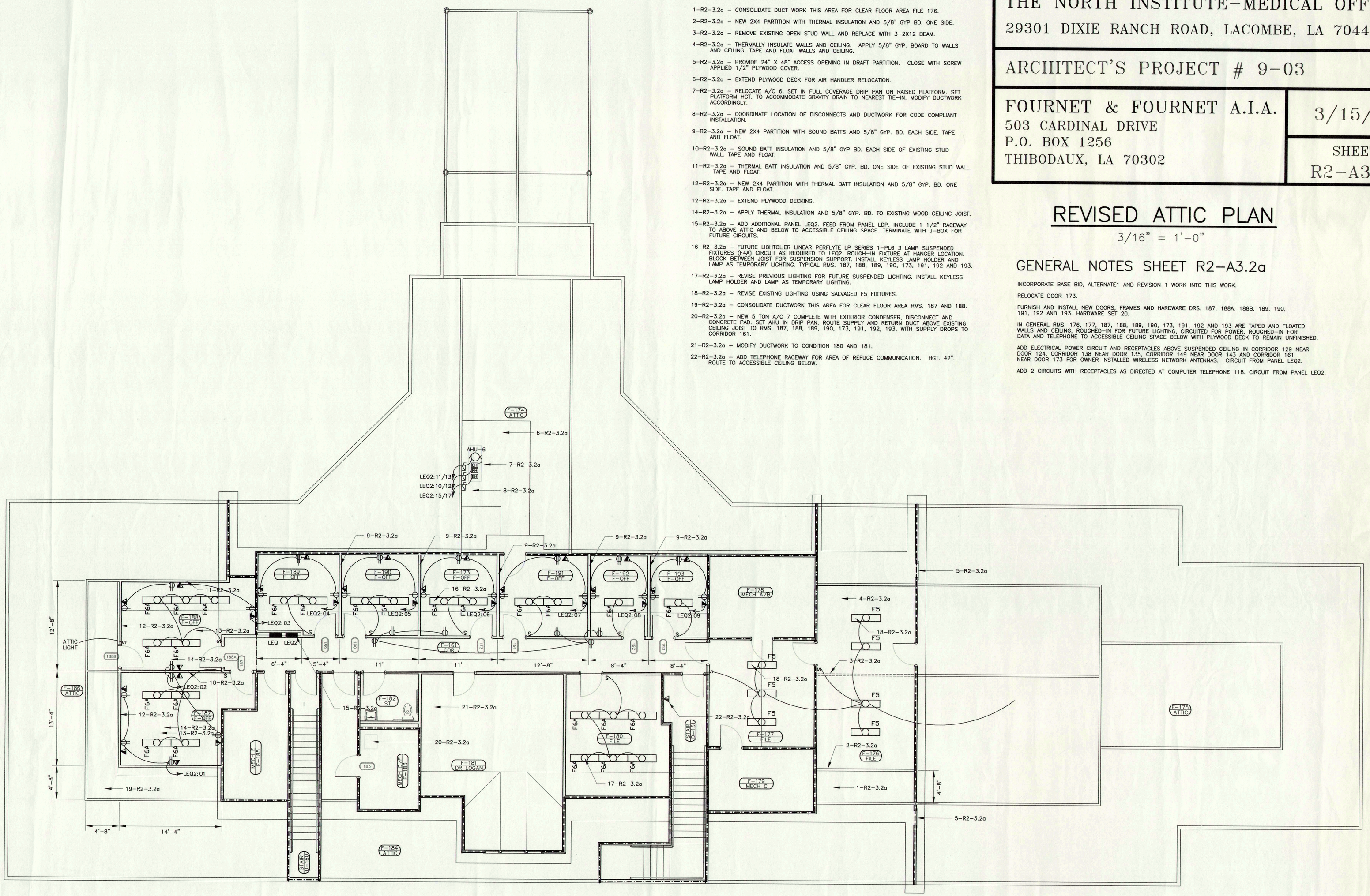
18–R2–3.2a – REVISE EXISTING LIGHTING USING SALVAGED F5 FIXTURES.

19–R2–3.2a – CONSOLIDATE DUCTWORK THIS AREA FOR CLEAR FLOOR AREA RMS. 187 AND 188.

20–R2–3.2a – NEW 5 TON A/C 7 COMPLETE WITH EXTERIOR CONDENSER, DISCONNECT AND CONCRETE PAD. SET AHU IN DRIP PAN. ROUTE SUPPLY AND RETURN DUCT ABOVE EXISTING CEILING JOIST TO RMS. 187, 188, 189, 190, 173, 191, 192, 193, WITH SUPPLY DROPS TO CORRIDOR 161.

21–R2–3.2a – MODIFY DUCTWORK TO CONDITION 180 AND 181.

22–R2–3.2a – ADD TELEPHONE RACEWAY FOR AREA OF REFUGE COMMUNICATION. HGT. 42". ROUTE TO ACCESSIBLE CEILING BELOW.



REVISED ATTIC PLAN

3/16" = 1'–0"

GENERAL NOTES SHEET R2–A3.2a

INCORPORATE BASE BID, ALTERNATE1 AND REVISION 1 WORK INTO THIS WORK.

RELOCATE DOOR 173.

FURNISH AND INSTALL NEW DOORS, FRAMES AND HARDWARE DRS. 187, 188A, 188B, 189, 190, 191, 192 AND 193. HARDWARE SET 20.

IN GENERAL RMS. 176, 177, 187, 188, 189, 190, 173, 191, 192 AND 193 ARE TAPED AND FLOATED WALLS AND CEILING, ROUGHED–IN FOR FUTURE LIGHTING, CIRCUITED FOR POWER, ROUGHED–IN FOR DATA AND TELEPHONE TO ACCESSIBLE CEILING SPACE BELOW WITH PLYWOOD DECK TO REMAIN UNFINISHED.

ADD ELECTRICAL POWER CIRCUIT AND RECEPTACLES ABOVE SUSPENDED CEILING IN CORRIDOR 129 NEAR DOOR 124, CORRIDOR 138 NEAR DOOR 135, CORRIDOR 149 NEAR DOOR 143 AND CORRIDOR 161 NEAR DOOR 173 FOR OWNER INSTALLED WIRELESS NETWORK ANTENNAS. CIRCUIT FROM PANEL LEQ2.

ADD 2 CIRCUITS WITH RECEPTACLES AS DIRECTED AT COMPUTER TELEPHONE 118. CIRCUIT FROM PANEL LEQ2.