



SHEET NOTES

- 1) PIPING (R/HG AND R/L) AND ELECTRICAL CONDUITS WITH ELECTRICAL WIRING.
- 2) UP TO ROOF AREA WITH ELECTRICAL CONDUITS, WIRING, AND PIPING (R/H AND R/L).
- 3) PROVIDE NEW WALL-MOUNTED INDOOR EVAPORATOR. MOUNT THE INDOOR UNIT ON EXISTING STUDS. INSTALL NEW RECOMMENDATIONS PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- 4) PROVIDE MIN. ELECTRICAL POWER TO EXISTING ELECTRICAL CIRCUIT BREAKER. PROVIDE NEW ELECTRICAL PANEL. PROVIDE NEW ELECTRICAL PANEL SHALL COMPLETE ELECTRICAL LOAD MONITORING PER REQUIREMENTS AS INDICATED IN STATEMENT OF WORK.
- 5) CONTRACTOR SHALL COORDINATE WITH CONTROL CONTRACTOR WHO SHALL PROVIDE, BUT NOT LIMIT TO, ROOM THERMOSTATS, CONTROL DEVICES, SENSORS, AND WIRING FOR ROOM THERMOSTATS. PROVIDE NO WORKS TO EXISTING BAS/BS/BS IN ECG ROOM (EB-120) AT BUILDING 100. SEE STATEMENT OF WORK FOR SPECIFICATIONS FOR DETAIL REQUIREMENTS.
- 6) EXISTING CONDENSER UNIT: RE-WIRE ELECTRICAL POWER SUPPLY TO EXISTING EMERGENCY POWER CIRCUIT. ELECTRICAL CONTRACTORS WILL VERIFY ELECTRICAL LOAD MONITORING. SEE STATEMENT OF WORK FOR DETAIL REQUIREMENTS.
- 7) CONTRACTOR SHALL PERFORM FIELD VERIFICATION OF EXISTING FLOOR DRAINS AND BE PIP CONNENSIVE TO THE EXISTING NEARBY FLOOR DRAINS THAT ARE TIED TO EXISTING SANITARY SEWER SYSTEM.