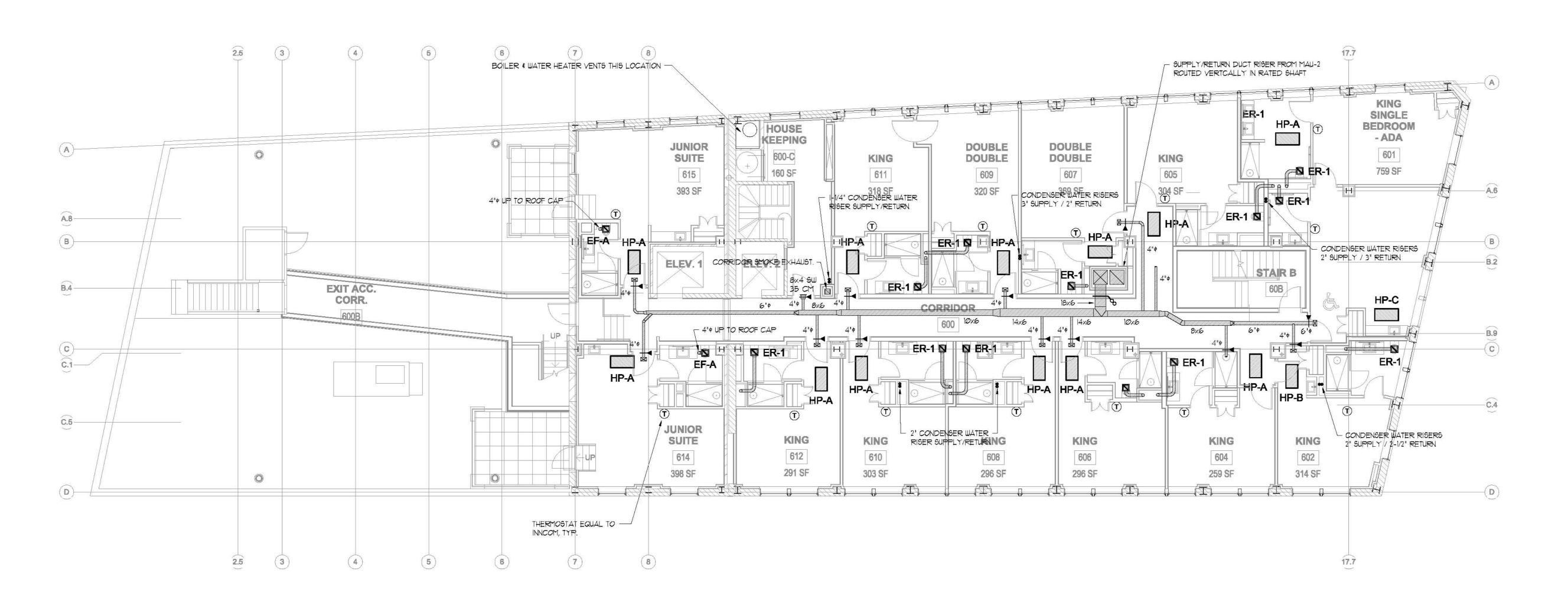
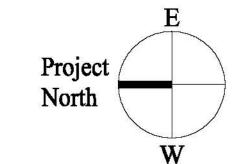
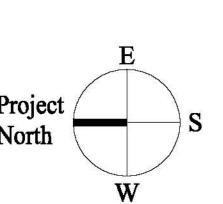
- 3. REFER TO PIPING DIAGRAM DETAIL FOR VALVES AND ACCESSORIES.
- 4. REFER TO PLUMBING PLANS FOR CONDENSATE DRAIN PIPING.
- 5. SUSPEND HP UNITS FROM STRUCTURE WITH THREADED ROD AND SPRING ISOLATORS.
- 6. PROVIDE A SUPPLY REGISTER (24x6 SW) AT FACE OF FURRED ENTRY FOR EACH HEAT PUMP.
- 1. EXTEND SHEETMETAL DUCT FROM HP TO SUPPLY REGISTER TRANSITION DUCT FROM HP DISCHARGE TO REGISTER. INSULATE DUCT WITH 1/2" THICK CLOSED CELL ELASTOMERIC INSULATION.
- 8. PROVIDE À HINGED ACCESS PANEL BELOW EACH HP UNIT. ACCESS PANEL SHALL EXCEED UNIT DIMS BY 4" ON ALL SIDES. ACCESS PANEL SHALL BE PAINTED AS DIRECTED BY THE ARCHITECT.
- 9. PROVIDE AN 18x12 R2 INSIDE AND OUT AT 8" AFF IN WALL OF EACH CLOSET.
- 10. PROVIDE A 24x12 FILTERED RETURN GRILLE IN THE CEILING OF EACH CLOSET.
- 11. PROVIDE AN INNOOM E528 THERMOSTAT IN EACH GUEST ROOM. THE THERMOSTAT SHALL INCLUDE AN OCCUPANCE SENSOR, WIRED DOOR SWITCH AND ECOMODE SWITCH.
- 12. PROVIDE A 6x6 AMERICAN ALDES MODEL CSR AT ROOM ENTRY AS INDICATED TO DELIVER 35 CFM TO EACH GUEST ROOM.
- 13. PROVIDE A 6x6 AMERICAN ALDES ODEL CER AT EACH BATHROOM AS INDICATED TO EXHAUST 35 CFM.
- 14. EXTEND A 4" POUCT FROM EACH TOILET EXHAUST. TURN DUCT UP 22" IN A SHEETMETAL RISER DUCT.
- 15. THE RISER DUCT SHALL BE LOCATED IN A RATED SHAFT BY THE GC AND SHALL EXTEND FROM THE 2ND FLOOR TO THE ROOF AND TERMINATE AT AN EXHAUST FAN.







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