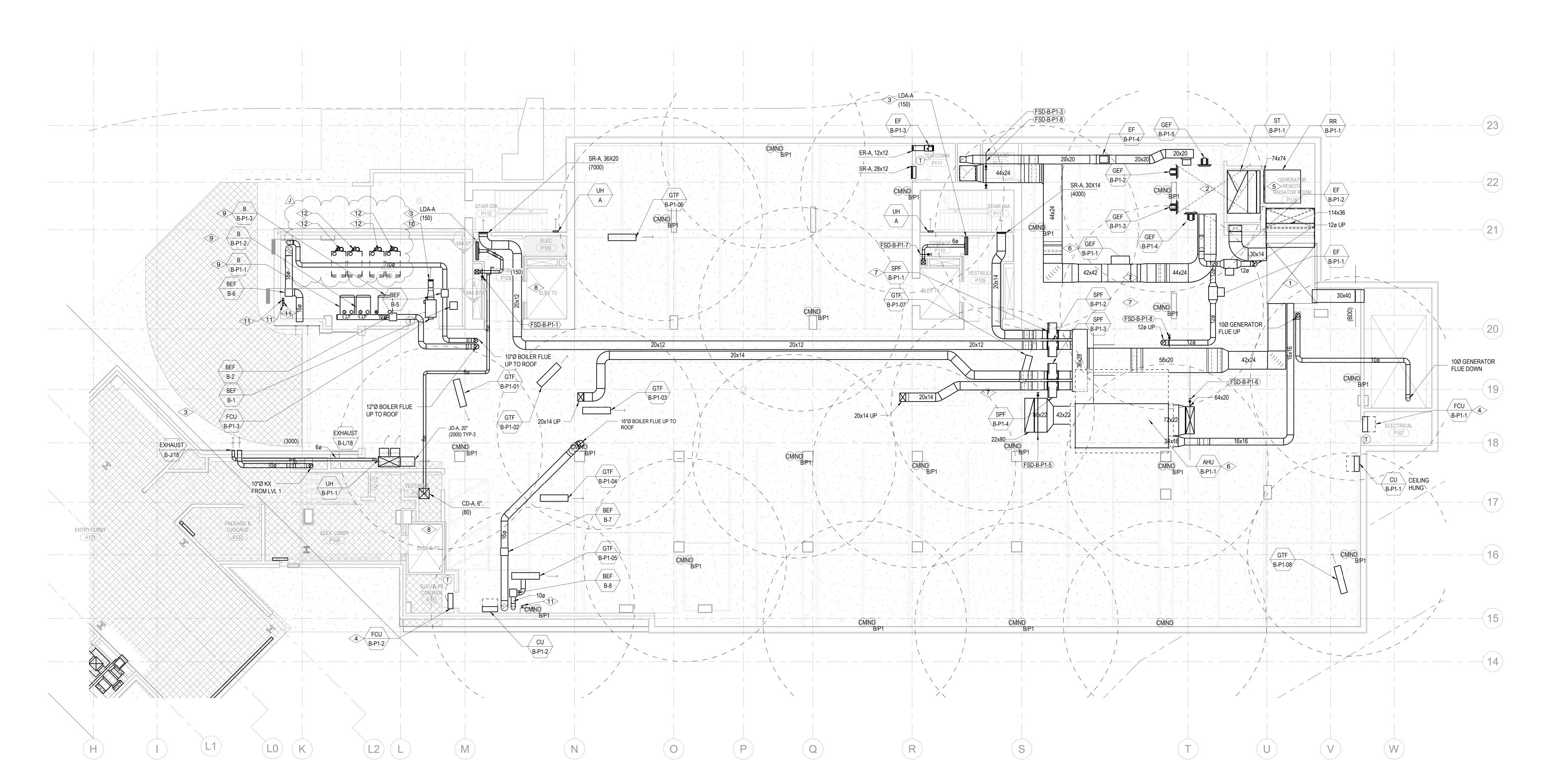
- REFER TO M2.4 SERIES FOR ENLARGED PLANS.
- FIREPLACE FLUE ROUTING SHOWN FOR REFERENCE. REFER TO ENLARGED UNIT PLANS FOR ROUTING
- AND SIZING DETAIL. MECHANICAL EQUIPMENT SHOWN FOR REFERENCE. REFER TO ENLARGED UNIT PLANS FOR DETAIL. ALL DUCTS AND EQUIPMENT LOCATED IN THE GARAGE SHALL BE INSTALLED TIGHT TO UNDERSIDE OF THE SLAB TO MAINTAIN 8'-6" CLEARANCES FOR VEHICLES.
- ***** NUMBERED NOTES:
 - 1 SEE ARCHITECTURAL DRAWINGS FOR INTAKE WELL INFORMATION.
 - SEE ARCHITECTURAL DRAWINGS FOR EXHAUST WELL INFORMATION.
 - ARCHITECT TO PROVIDE 58-SQFT NFA GARAGE AND SPF AIR INTAKE.
 - 4 ROUTE CONDENSATE TO NEAREST FLOOR DRAIN. GENERATOR REMOTE RADIATOR. PROVIDE BACKDRAFT DAMPERS ON THE EXHAUST AIR DUCT.
 - EQUIPMENT SHALL BE MOUNTED ON MECHANICAL PLATFORM ABOVE GARAGE DRIVE ISLE
 - 7 STAIR PRESSURIZATION FANS AND ASSOCIATED DUCTWORK TO BE LOCATED IN A 2-HR RATED ENCLOSURE ADJACENT TO FAN. SEE ARCHITECTURAL DRAWINGS FOR
 - ENCLOSURE DETAIL. 8 REFER TO M6.04 FOR BLDG B HYDRONIC RISER DIAGRAM
 - AND MECHANICAL ROOM PIPE CONFIGURATION. 1-CFM / SQFT PROVIDED FOR ELEVATOR LOBBY
 - PRESSURIZATION. PROVIDE ENERVEX SMDS-8 MODULATING DAMPER OFF BOILER EXHAUST STACK WITH 120V/1PH ELECTRICAL

 - PROVIDE MODULATING PRESSURE CONTROLLER WITH

DISCHARGE AND/OR INTAKE - PROTECT OPENING WITH

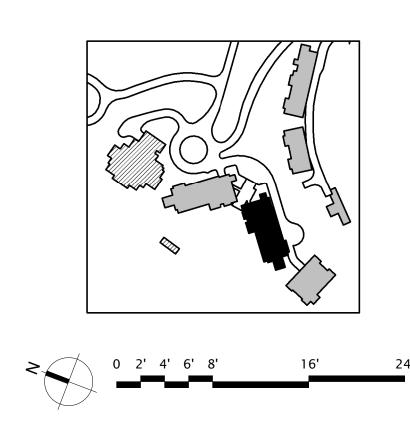
120V/NPH ÉLECTRICAL POWER.

FUTURE BOILER FOR RADIANT HYDRONIC SNOWMELT SYSTEM TO BE DESIGN BUILD BY OTHERS



TOWER B - PARKING LEVEL 1 MECHANICAL DUCT PLAN

SCALE: 1/8" = 1'-0"



Reserved for permit stamp

• —

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principal architect_____

checked by <u>Checker</u>

J 01/10/2025 ASI 6

no. date

IFC Set 3 of 3 5/31/2024

TOWER B - LVL P1 MECHANICAL DUCT PLAN M2.2B.03