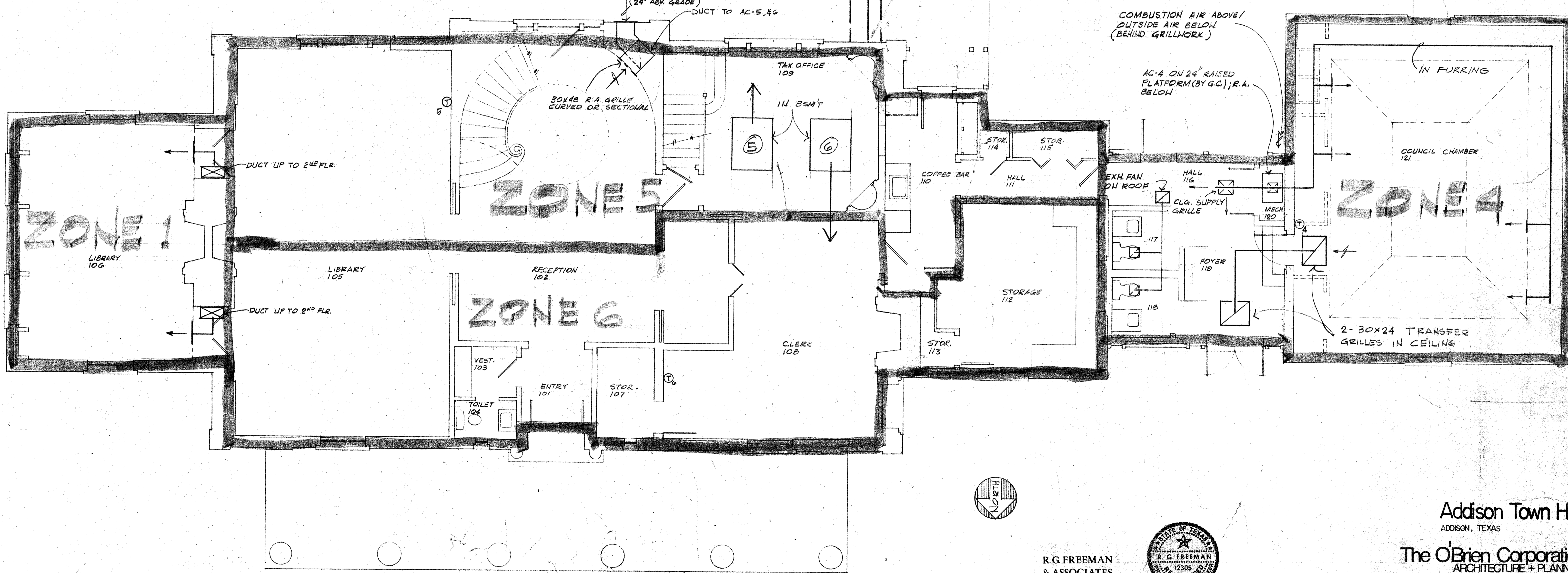
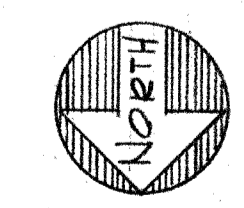


SCOPE OF ELECTRICAL WORK

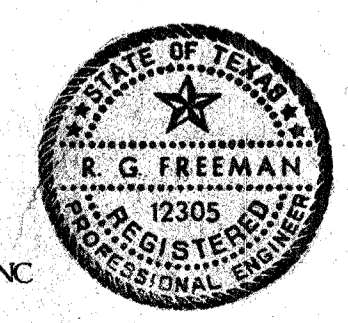
1. New underground electric service.
2. Connection to new air conditioning equipment.
3. Revise the existing garage into the new council chamber.
4. In general, the existing lighting shall remain.
5. Replace existing receptacles with new receptacles.
 - a. If metal conduit boxes are grounded, install a grounding type receptacle.
 - b. If the box is not grounded, install non-grounding type receptacle.
6. Disconnect existing furnace, boiler, etc. but not the attic ventilation system.
7. Provide new lighting, wire devices, etc. as indicated on the drawings.
8. Provide receptacle as noted for future installation of computers.
9. Installation shall be workmanlike and complete.
10. This project is being converted into an office building and so the National and Local Electric Code requirements will be based on office occupancy and not residential occupancy.
11. The exact routing of new wire, conduit shall be at the option of the contractor with the following submissions:
 - a. All wiring shall be in conduit (no romex).
 - b. All wiring shall be concealed except in the basement.
 - c. Conduit may be EMT where allowed by code.
 - d. Underground conduit shall be rigid PVC.
12. Wire shall be copper, solid type TW for sizes #14, 12, 10; and stranded type THW for larger sizes.
13. All electrical work occasioned by removing or relocating partitions, etc. shall be included in bid price, e.g. conduit in walls to be removed shall be reworked to be concealed at completion of work and all lights and devices remaining are operating.
14. INSPECT ALL LTR. FIXTURES & REPAIR IF NOT WORKING



FIRST FLOOR PLAN — HVAC
SCALE 1/4" = 1'-0"



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