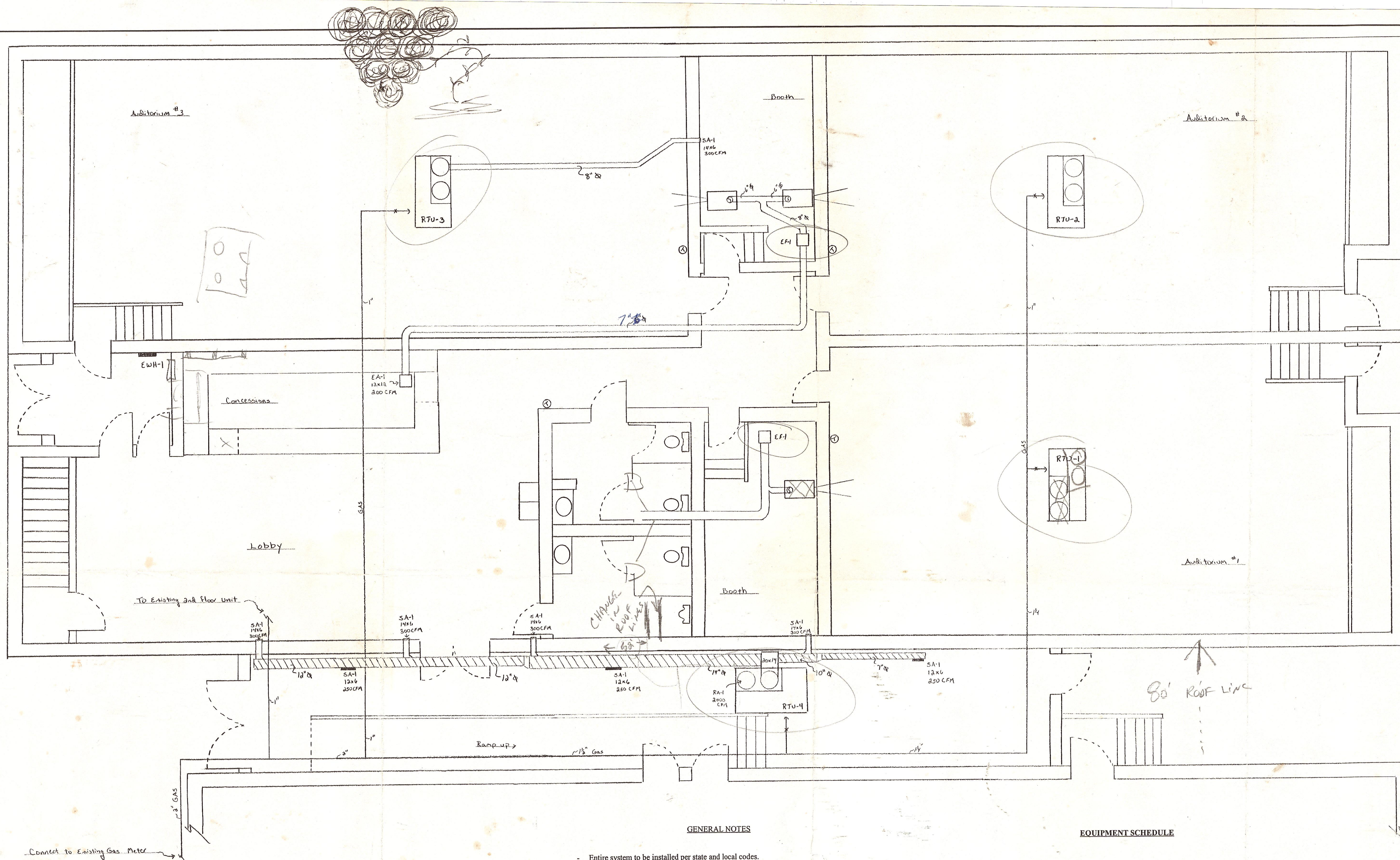




GENERAL NOTES

- Entire system to be installed per state and local codes.
- Verify location of all equipment on job site with owner.
- Supply and return air ductwork to be insulated with 1-1/2" duct wrap. (NOT SPIRAL IN CORRIDOR)
- All branch ductwork to have spin-in collars with scoop and balance damper.
- Fresh air intakes to be minimum 10'0" from any exhaust outlet.
- Gas piping shall be sized, furnished, and installed by H.V.A.C. contractor.
- Follow SMACNA standards for ductwork gauge thicknesses.
- Seal all ductwork per SMACNA Class C.
- General contractor to under cut doors for restrooms and booths.
- Line voltage wiring and interlocking of fans by electrical contractor.
- All opening and curbs in walls and roof by general contractor.
- All roof curbs by general contractor.
- Balance air system to CFM's noted on plan.
- Trap condensate drains at roof top units.
- Install all equipment per manufactures recommendations.

EQUIPMENT SCHEDULE

RTU-1-2-3-4: York Model DICG060N9925EC rooftop heating and cooling unit, 99,000 BTU's output gas heat, 59,000 BTU's cooling 9.4 EER, 2,000 CFM at 0.5 W.C., factory mounted modulating economizer section, built in barometric relief damper, programmable set back thermostat with locking cover, set fresh at minimum during occupied hours at the following RTU-1 458 CFM, RTU-2 450 CFM RTU-3 540 CFM, RTU-458 CFM, RTU-1-2-3 are to have concentric supply and return air packages, unit voltage 208/230-3.

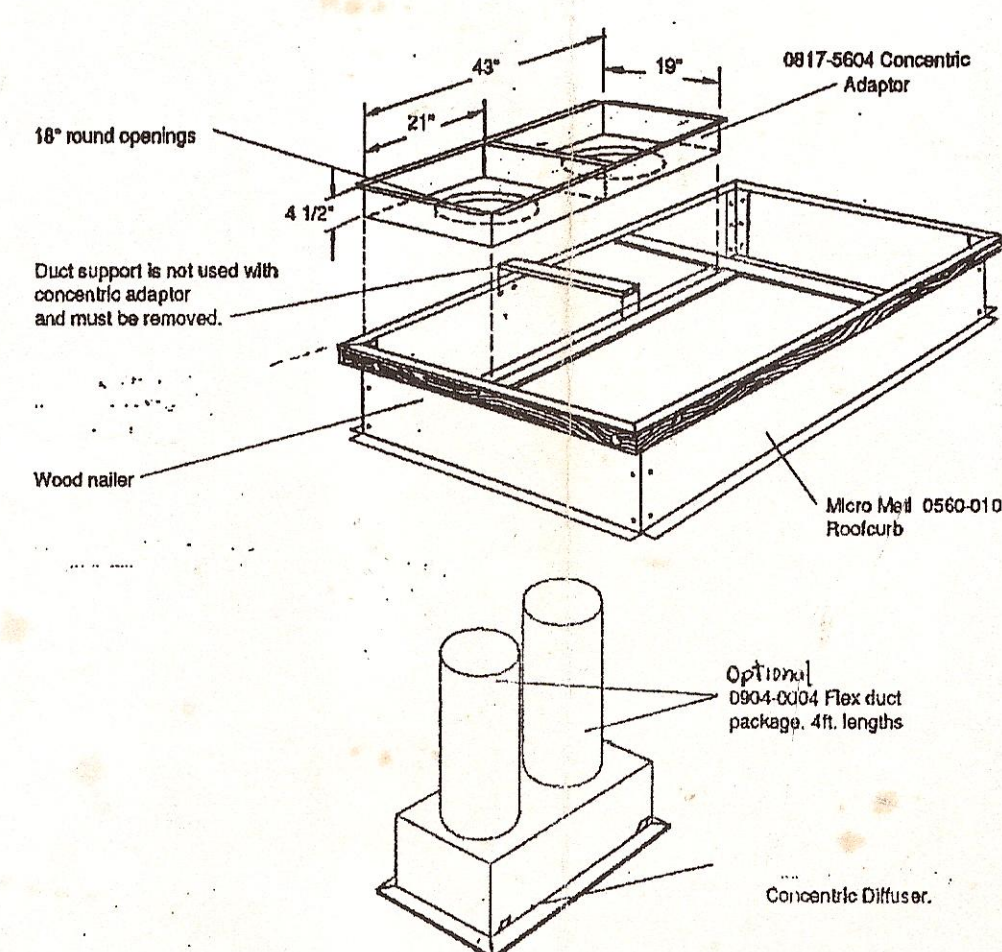
EWH-1: Qmark Model CWH 2202 electric wall heater with built in thermostat with plug for tamper resistant, 2,000 watts, 6,826 BTU's 208-1.

EF-1: Greenheck Model G-90-DGEX-QO roof mounted exhaust fans with gravity back draft dampers, 500 CFM each, interlock fans with occupied times.

SA-1: H/C Model #821 with damper size and CFM listed on plan.

RA-1: H/C Model #RE5 size and CFM listed on plan.

EA-1: H/C Model #672 size and CFM listed on plan.



SCALE:	APPROVED BY:	DRAWN BY:
DATE:		REVISED:
		DRAWING NUMBER: