

- See Sheet M-1 for General Notes and Mechanical Legend.
- Remove existing fin radiation, cut and cap piping below finished wall or floor surfaces.
- Remove existing fin radiation, cut slab and connect new 1" S & R to existing 1-1/2" S & R, then extend piping along wall at floor line to new cabinet heater.
- Remove existing fin radiation, cut slab and connect new 1" S & R to existing 1-1/2" S & R, then up to new ceiling cabinet heater.
- Remove existing cast iron radiation, extend piping to new ceiling cabinet heater.
- Remove existing fin radiation, cut slab and connect new 1" S & R to existing 2" R, then up to new ceiling cabinet heater.
- Remove existing fin radiation, cut slab and connect new 1" S & R to existing 1-1/2" S & R, then up to new ceiling cabinet heater.
- Connect new exhaust duct to existing underground vitrified tile per section A-A.
- Pipe off securely all existing exhaust lateral connections as noted, below finished floor.
- Remove existing fin radiation, cut slab and connect new 1" S & R to existing 2" R, extend piping along wall then vertical to new ceiling cabinet heaters.
- One damper 48" x 60" one 48" x 72" opposed blade motorized combustion air dampers by Temperature Control Contractor. Dampers shall be controlled by relays furnished by the Mechanical Contractor in existing heating system burner control cabinet.

UTILITY EXHAUST FAN SCHEDULE									
NO.	AREA EXHAUSTED	TIME MODEL NUMBER	OUTLET VOLUME F.P.M.	S.F. OF R.P.M.	MOTOR DATA	POWER	CONTROL	SEE	NOTE
C-1	VARIETY LOCKERS	2801	1800	4176	1.5 1175 2	360	3	2114-26	1.2.3.4

NOTES:

- Control Designations: (M) fan to be controlled by manual switch provided by the Electrical Contractor.
- Fan shall have a discharge shutter.
- Fan shall have vibration isolators as recommended by the Fan Manufacturer and as approved by the Architect.
- Fans shall be complete with belt guard.

PARTIAL ROOF PLAN

EXHAUST FAN SCHEDULE													
NO.	AREA EXHAUSTED	JENN AIR MODEL NUMBER	BACK- DRAUGHT VALVE	S.P. C.F.M. W.C.	HP-FAH-115-1050-15	MOTOR DATA	POWER K.W.	CONTROL	SEE	NOTE			
C-1	C-221-3	70	20	20	1/4"	1550 1/25	115	1	3-74	208R R	1.2.7		
C-2	A-171-1	142	608	12	1/4"	745 1/6	115	1	2113-15	208R R	1.2.7		
C-3	A-100-1	142	608	14	1/4"	1590 1/4"	695	1/2	115	1	2113-17	208R R	1.2.3
C-4	A-100-2	142	608	20	1/4"	3230 1/4"	495	1/2	115	1	2113-19	208R R	1.2.3
C-5	A-100-3E A-100-20	182	624	18	1/4"	695 1/4"	115	1	2113-17	208R R	1.2.3		
C-6	A-100-4	241	608	20	1/4"	2120 1/4"	495	1/2	115	1	2113-19	208R R	1.2.3
C-7	A-100-5	241	608	20	1/4"	188 1/4"	115	1	2113-19	208R R	1.2.3		
C-8	A-100-6A, A-100-7A	182	624	18	1/4"	1550 1/25	115	1	2113-17	208R R	1.2.3		
C-9	A-100-7A	20	20	20	1/4"	188 1/4"	115	1	2113-19	208R R	1.2.3		