The steam is fed to sceam radiators spread throughout the building excent for the second through fourth floors. Steam from the botler is also fed to a hot water converter with two pumps. The upper floors are heated with hot water radiators. The steam radiators are provided with manually controlled valves and Berns & Jones Model 322 steam traps. The steam radiator is ground floor women's

todiet was efsconnected and lying loose in one of the front rooms. There is no provision for combustion air for the boiler in the boiler room itself. The boiler during operation draws air from the bestment rooms. The fuel off tank is also located in the boiler room.

The condengate pump set was cycling even though the boiler was off.

As far as atr-conditioning is concerned, there are approximately cartive (12) window afr-conditioners in various windows of the building. The fourth floor attic space has several EX type air bandling units which seem to air condition the fourth floor and permaps the third floor as well. The duction's could not be traced. All units appear to be functioning.

there are five (5) atr-cooled condensing units located on the roof,

Carrier Model 389505540 (about 65.MSH capacity)
Carrier Model 3895050400 (about 60 MSH capacity)
Carrier Model 3895024340 (about 24 MSH capacity)

They all appear to be new and functioning.

If the remaining floors of the building need air-conditioning, then it could easily be done only by window-type eir-conditioners or through the well-type incremental units which may not be esthetically acceptable.

The plumbing pipes, as observed in the basement, appear to be in good condition and show no evidence of leakage. It was noted that the file files drain located in the basement was cloqued and could be a groundwater problem as small fish were observed in the water. The recently renovated to lat rooms were adequate in number and in good condition. For water is provided by an oil-fired A. G. Smith hot water beater.