Dickinson Hall

A. Structural Facts

Construction Type   2C
Occupancy Group: R – 2 Residence hall, A – 3 Lounge
Occupancy Capacity   327
Year Built: 1966

	bathrooms – mechanical.
Electrical Service	4160 vac, 3 phase supplied from Power Plt reduced to 120/208vac
Emergency Light	Hallway and corridor lights supplied from emergency generator.
Emergency Power	1 natural gas fired generator. Onan 60 amp, 6.5 kva, 120 volt
Fire Alarm Equip	Simplex 24 vac SD @ rooms, corridors; HD 2 storage rooms, janitor's closets, basement, hallway has pull stations.
Suppression	Sprinkler system throughout the building. Smoke detectors throughout the building.
Smoke Evacuation	Posted in hallways.
Extinguishers	42 ABC located in landings, basement and common room.
I.T.	Data Closets.
EMS:	Honeywell
Chimneys	4 chimneys, 4 flues (Inactive incinerators,(chimney dismantled and capped at roof) Chimney in Common Room active w/ gas fire place.
Elevator	None
Atria	None
Shafts/Floor Openings	Utility Chases
Egress:	4th fl occ load = XXX; bedrooms, bathrooms and study halls.
	3rd fl occ load = XXX; bedrooms, bathrooms and study halls.
	2nd fl occ load = XXX; bedrooms, bathrooms and study halls.
	1st fl occ load = XXX; bedrooms, bathrooms and study halls.
	Basement occ load = XXX; mechanical space.

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Lot Area	
Number of Off Street	
Parking Areas:	1968
Septic	Municipal
Water	Municipal

Upgrades

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