

<u>Fire Hydrants</u>		
___	Fire Department access required	IFC 503
___	hydrant required	IFC 508.5.1
___	within 500 ft. of all portions buildings	IFC 508.5.1
___	obstructed	IFC 508.5.4
___	3 foot clear space around circumference of hydrants	IFC 508.5.5
___	physical protection (traffic protection) required and complies with IFC 312	IFC 508.5.6 & 312.2
<u>Exits/Egress</u>		
___	storage in corridors/ items in halls	IFC 315.2.2/803.3.1
___	doors in rated corridors have auto door closers EXCEPTION: individual classrooms (OSF)	IFC 703.1
___	doors maintained per IFC	IFC 1008.1 & 1027.4
___	minimum door width 32 inches	IFC 1008.1.1
___	panic hardware	IFC 1008.1.9
___	dead end corridor more than 20 feet in length	IFC 1017.3
___	Doors when fully open and handrails shall not reduce the require width by more than 7"	IFC 1021.2
___	exit discharge	IFC 1024.1
___	unblocked	IFC 1003.6 & 1028.3
___	carpeting materials for exit corridors minimum critical radiant flux of 0.22 watts/sq.cm. (see exceptions)	IBC 804.5.1
<u>Stairs and Ramps</u>		
___	minimum headroom of 80 inches (6'8")	IFC 1009.2
___	landings minimum width, same as stairs	IFC 1009.4
___	handrails between 34 - 38 inches height	IFC 1012.2
___	ramp slope not to exceed 1:12 (1:8 if not an exit)	IFC 1010.2
___	ramp surface nonslip material	IFC 1010.7.1
___	guardrails 42 inches or greater	IFC 1027.6.1 & 1013.3
___	opening shall be such that a 4 inch sphere cannot pass through.	IFC 1013.3
___	separation of closets for storage under stairs	IFC 1019.1.5
<u>Housekeeping</u>		
___	trash containers exceeding 40gal. required lid and made of noncombustible or approved material	IFC 304.3.2
___	ventilation required for battery charging area.	IFC 309.3
___	gas equipment not permitted to be stored in unapproved areas	IFC 313.1.1
___	storage neat and orderly	IFC 315.2
___	storage not within 2 Ft. of ceilings	IFC 315.2.1
___	storage not permitted in boiler rooms, mechanical rooms or electrical equipment rooms.	IFC 315.2.3
___	Street address number posted outside building	IFC 505.1
___	all decorative items fire retardant	IFC 805.1
___	sprinklers, standpipes and fire hydrants to be maintained per NFPA 25 (monthly, quarterly & annual)	IFC 901.6.1
___	flammable liquid storage in approved cabinets (see IFC 3404.3.4.4	NFPA 30-9.5
___	flammable liquid storage limited	NFPA 30-9.5.1
___	LP gas storage / use (policy 6-003) NFPA 58 2008 Edition	NFPA 58 6.2.1
___	reading lofts constructed per mutual agreement , Fire Marshal and Dept. of Ed.	Policy 1-005
<u>Fire Alarm</u>		
___	fire plan	IFC 404.2
___	monthly fire drills	IFC 405.2
___	written records of fire drills	IFC 405.5
___	required (occupant load greater than 50) see exceptions	IFC 907.2.3
___	annual test, service, and maintenance by licensed person, conducted and documented per NFPA 72 (02) chapter 10. (including duct detectors)	IFC 907.20.2
___	maintained operable	IFC 901.6.1
___	fire alarm required to be monitored, and third party verification required	OSF Regulations
<u>Misc.</u>		
___	Time out rooms shall follow requirements of Policy 1-021	
___	School Built to Standard Building Code (prior to IFC) not permitted to have 1st Grade children above level of exit discharge and 2nd Grade not permitted more than one story above floor of exit discharge. (SBC 1997 1021.1	
___	Hoods at cooking ranges other than commercial kitchens K-12 school	Policy 4-005