

Marblehead Building Department Mary Alley Municipal Building 7 Widger Road Marblehead Ma 01945

Ph: (781)631-2220 Fax: (781)631-2617

					Year	Inspection Date				
Address										
Inspection Point	YES	NO	N/A	CMR 780	Inspecti	on Point	YES NO N/A CMR 780			
Test reports for fire escapes, fire alarms sprinklers, etc. have been submitted				3406		dily identifiable from street (address is ible) Size of Letter or Numbers				101.4.9 MGL C148- S59
Prior Certification is posted in a space visible/accessible to the public				110.7		vellings with offsite owner/manager, ation is posted in common area				MCL 143.35
Automatic locks provided at main common entry of apartments building with 4 or more units				1008.1. 9.8	6. Occupant load	is posted in each public assembly room- ain door to room/space				111
7. Exit and exit access corridors are unobstructed				1014- 1019	8. Fire escapes a					MCL 143.3
Exit stairs, fire escapes and decks are maintained in a Safe condition. attachments to buildings are sealed				, 1009, 1022.1	10. Handrails/gua and maintaine	rdrails are properly designed, located ed				1012, thru 1012.9
11 Stairways have signage indicating level of upper and lower terminus if 3 or more stories				1011, 2702.23	12. Egress windo	ws in bedrooms operable				1029
The minimum number of exists from building and minimum number of doorways from room are provided				403.5, 1015.1, 1021		ing in direction of egress (if 50 or more reen/storm doors swing in direction of vided				1008.1. 2
15. Exit doors are side swinging (see exceptions) and do not require the use of excessive force				1008,10 08.1.1,1 008.1.2, 1008.1. 3		dily operable without the use of a key or edge or effort (see				1008.1. 9
17. There are no flush or surface bolts at egress doors (see notes for exceptions)				1008.1. 9.4	18. Panic hardwa	re is provided, where required, and is				1008.1. 10
19. Access- controlled door hardware is operational				1008.1. 4.4		provided, where provided, were I are properly illuminated.				2702.2. 3
21 Adequate normal lighting (including exit discharge)				1205	22. Emergency lig	phting is provided and operable (if space) ave more than one exit				2702.1 2702.3
23. Fire detection and Sprinkler systems are present, where required, and have been tested annually				907.2.1 1.2 903.1	24. Smoke/fire and located and o	d carbon monoxide detectors are properly perable				907.2.8 MGL. 148- 26C,26 E,26G
25. Carbon monoxide detectors are installed and properly located				907.2.2. 11		hers are present and have been recently otes for applicability) Annually				906 3309
27 Interior hangings and decorations are of noncombustible materials				804.1	28. Interior stairw	ays are enclosed				1008.1. 9.8
29. Fire resistive assemblies are free of damage and open				803.111 .4	serviced, chin	e/water heater have been recently nneys/vents appear sound and secure				IMC 2009, 104.3
31. Combustibles are clear from boilers/ furnaces				413, 416.6.6	32. Combustibles	; are clear from sprinkler heads 18"				315.2.1
No excessive use of extension cords, no open boxes, combustibles in proximity to incandescent lights (in closets) and no other obvious electrical hazards				413- 910.2.2	34. Gas meters, re Vehicle dama	egulators, piping are protected from ge				NFPA 30,
35. General maintenance (walking free of tripping hazards, Debris, etc.)				3310.2	36. Exterior open	ings are sealed against rats, etc.				780 CMR. Append ix F
37. Any exterior signage appears in sound condition				1011.1	date	on that is evident since last inspection nitted and inspected				105, 105.1
Comments:										

Important" All above items checked "no" must be corrected within 30 days of this report. For any items that cannot be cannot be corrected with 30 days, a plan of correction is to be submitted to building department within 30 days of the inspection date. The plan of correction is to address the intended method used to correct each in. When all items have been corrected, contact Inspector for an inspection.

Inspecto	r's Name (print)	Title	Signature	
Report	Provided to (print)	Title	Signature	