Portland, Maine



Yes. Life's good here.

Danielle P. West-Chuhta Corporation Counsel

Anne M. Torregrossa Associate Counsel Michael I. Goldman Associate Counsel

July 14, 2016

NOTICE OF INTENT TO PROSECUTE

William E. Honan 164 Danforth Street Portland, Maine 04102

RE:

164 Danforth Street

CBL044 D029001

To Whom it May Concern,

Please see the attached Inspection Violations. The City of Portland Fire Department has referred this matter to me for prosecution. In order to avoid prosecution, you must submit to Fire Prevention Bureau a plan of action to remedy the violations no later than **July 29, 2016**.

YOUR FAILURE TO SUBMIT A PLAN OF ACTION WITHIN THE TIMEFRAME PROVIDED WILL RESULT IN LEGAL ACTION AND THE IMPOSITION OF CIVIL PENALTIES.

Please feel free to contact Tori Ross of the Fire Prevention Bureau at (207)874-8400 with any questions. I look forward to your anticipated cooperation and appreciate your efforts to help keep the citizens of Portland safe.

Sincerely,

Anne M. Torregrossa

Associate Corporation Counsel

City of Portland

CITY OF PORTLAND PORTLAND FIRE DEPARTMENT

380 Congress Street Portland, Maine 04101

Inspection Violations

Owner/Manager Honan William E		Inspector Steven Hall	Inspection Date 7/7/2016
Location	CBL	Status	Inspection Type
164 Danforth	044 D029001	Failed	Fire Company-FP Routine Inspec

NFPA 101- 31. ENCLOSED O PANELING IN NFPA 1 EXCES LOAD.	R PROT STAIWE	Floor /ERTICAL ECTED IN			Fire Company-FP Routine Inspector Compliance Date RATED; VERTICAL OPENINGS SHALL BE SECTION 8.6.
NFPA 101- 31. ENCLOSED O PANELING IN NFPA 1 EXCES LOAD.	3.1.1.1 \ R PROT STAIWE	/ERTICAL ECTED IN	OPENINGS	NOT FIRE I	RATED; VERTICAL OPENINGS SHALL BE
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	E 9.6.2.	1 FOR SPI	ECIAL OCC		IQUIDS STORAGE EXCEED LIMIT; SEE MITS FOR FLAMMABLE AND
5 GALLON CA	N IN TH	E BASEME	ENT		
installations shatemporary wiring construction, re	all be pro ng installa emodelin	ovided to ca ations used	omply with 5 d to supply to	90.6(A) and emporary po	(B). This section shall apply only to wer to equipment used by personnel during
USE OF EXTE	NSION (CORDS IN	THE BASE	MENT	
31.3.2.1.1 SHA BOILER AND F (MINIMUM SEI	ILL BE P FUEL-FII PARATIO	ROTECTE RED HEAT DN/PROTE	ED AS INDIC TER ROOMS	CATED: S SERVING I	MORE THAN A SINGLE DWELLING UNIT
1 t c s t c s t c s t c s	nstallations shemporary wiring construction, resimilar activities. USE OF EXTE NFPA 101-31.31.3.2.1.1 SHABOILER AND FOR MINIMUM SEI	nstallations shall be pro- emporary wiring installationstruction, remodeling similar activities. JSE OF EXTENSION (INSTANCE) NFPA 101- 31.3.2.1.1 EN	nstallations shall be provided to c emporary wiring installations used construction, remodeling, mainten similar activities. JSE OF EXTENSION CORDS IN NFPA 101- 31.3.2.1.1 BOILER PE 31.3.2.1.1 SHALL BE PROTECTE BOILER AND FUEL-FIRED HEAT	nstallations shall be provided to comply with 5 emporary wiring installations used to supply to construction, remodeling, maintenance, repair similar activities. JSE OF EXTENSION CORDS IN THE BASE OF EXTENSION CORDS IN THE BASE OF EXTENSION CORDS IN THE BASE OF EXTENSION EXTENSION CORDS IN THE BASE OF EXTENSION CORDS IN THE BASE OF EXTENSION CORDS IN THE BASE OF EXTENSION AND FUEL-FIRED HEATER ROOMS OF EXAMINIMUM SEPARATION/PROTECTION IS 1	USE OF EXTENSION CORDS IN THE BASEMENT NFPA 101- 31.3.2.1.1 BOILER PROTECTION REQUIRED 31.3.2.1.1 SHALL BE PROTECTED AS INDICATED: BOILER AND FUEL-FIRED HEATER ROOMS SERVING IS MINIMUM SEPARATION/PROTECTION IS 1 HOUR OR

6) 80.37

Violation: NFPA 101- 8.3.4.2 60 MINUTE FIRE DOOR REQUIRED; REFER TO NFPA 101- TABLE 8.3.4.2 THAT

STATES FIRE DOOR ASSEMBLIES FOR VERTICAL SHAFTS (INCLUDING STAIRWAYS, EXITS,

AND REFUSE CHUTES) ARE RATED AND REQUIRED FOR 1 HOUR.

Notes: NEED FIRE DOORS

Comments: