



State of Maine
Department of Public Safety
Fire Sprinkler System Permit



FSP12441

185 FORE STREET BLDG

Located at:	185 FORE ST
In the Town of:	PORTLAND
Occupancy/Use:	Apartments
Type of System:	NFPA 13

Permission is hereby given to:

RESIDENTIAL FIRE PROTECTION LLC

Contractor License # FSC511

to begin installation according to plans submittal approved by the Office of State Fire Marshal. No departure from the application submittal shall be made without prior approval in writing. This permit is issued under the provisions of Title 32, Chapter 20, Section 1337. Nothing herein shall excuse the holder of this permit from failure to comply with local ordinances, zoning laws, or other pertinent legal restrictions. This permit shall be displayed at the construction site or be made readily available.

Permit issued **5/04/2016**

Permit expires at midnight on **11/03/2016**

The expiration date applies only if the installation has not begun by that date and no permission has been granted to extend the date. Once installation begins, then the permit is valid as long as work is continuous.



John E. Morris
Commissioner

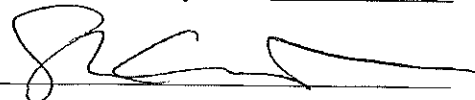
The type of Fire Department Connection and its location is to be according to the Local Fire Department.

Within 30 days of the completion of a new fire sprinkler system or an addition to an existing fire sprinkler system, a sprinkler system contractor shall provide to the commissioner a copy of the permit signed by the certified responsible managing supervisor representing that the fire sprinkler system has been installed according to specifications of the approved plan.

Inspection Dates: 8-19-16/10-28-16/12-1-16

Job completed, tested and verified by date of 12-2-16

RMS Signature



RESIDENTIAL FIRE PROTECTION

December 2, 2016

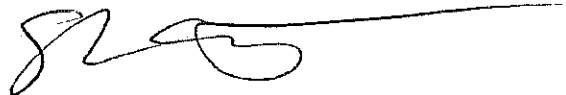
Portland Code Enforcement
389 Congress Street
Portland, Maine 04101

Re: New Condos and first floor commercial space at 185 Fore Street

Please be informed that the above Fire Sprinkler System work has been design and installed to meet the code requirements of NFPA #13 for the wet pipe system, the State of Maine Fire Marshall's office and Portland Fire Department requirements.

If you have any questions or concerns please contact us at (207) 946-3473

Thank you

A handwritten signature in black ink, appearing to read 'Stan Camic', with a long horizontal line extending to the right.

Stan Camic

64 DAGGETT HILL RD. • GREENE, MAINE • 04236
PHONE: (207) 946-3473 • FAX: (207) 946-3474

shaw contract®

grounded
collection: alterNature

broadloom specifications

style name	grounded
style number	5A190
construction	multi-level pattern cut/loop
fiber	eco solution q® nylon
dye method	51% solution dyed/49% yarn dyed

u.s.

metric

	u.s.	metric
pattern repeat	none	
tufted weight	32.0	1,084.98 g/m ²
gauge	1/12	47.24 per 10 cm
stitches per inch	10.0	39.37 per 10 cm
finished pile thickness	0.144	3.66 mm
total thickness	0.308	7.82 mm
average density	8000	14.90 kilotex
product size	12 foot	3.66 m
primary backing	synthetic	
secondary backing	ultraloc®	
protective treatments	ssp® shaw soil protection	

testing

radiant panel	Class I
nbs smoke	less than 450
electrostatic propensity	less than 3.5 kv

warranties

lifetime commercial limited

installation method

direct glue

coordinating products

entwine tile, earth tone tile, ingrain tile, core, natural selection, timber

environmental certification

nsf140 gold

cradle to cradle v3.0 silver certified



Specifications are subject to nominal manufacturing variances.
Material supply and/or manufacturing processes may necessitate changes without notice.
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shaw contract®

undertone tile
collection: Vertical Layers

tile specifications

style name	undertone tile	
style number	5T157	
construction	multi-level pattern loop	
fiber	eco solution q® nylon	
dye method	100% solution dyed	
	u.s.	metric
	
pattern repeat	none	
tufted weight	17.0	576.40 g/m ²
gauge	1/10	39.37 per 10 cm
stitches per inch	10.0	39.37 per 10 cm
finished pile thickness	0.092	2.34 mm
total thickness	0.267	6.78 mm
average density	6652	12.39 kilotex
product size	9" x 36"	22.86 cm x 91.44 cm
primary backing	synthetic	
secondary backing	ecoworx® tile	
protective treatments	ssp® shaw soil protection	

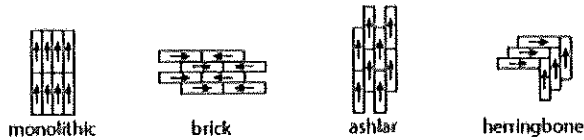
testing

radiant panel	Class I
nbs smoke	less than 450
electrostatic propensity	less than 3.5 kv

warranties

lifetime commercial limited

installation method



coordinating products

uncover tile, expose tile, relief tile, tinge tile

environmental certification

nsf140 gold
cradle to cradle v3.1 silver certified



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