FINISHES SCHE	DULE				
Room Level		Floor	Walls	Ceiling	
100 - Dining	Main	Ceramic Tile	GWB - Paint, Exist Brick, Wood, & Plaster - Paint	Reused Tin; GWB - Paint	
101 - Bar	Main	Ceramic Tile	Exist Brick & Plaster - Paint	Reused Tin	
102 - Kitchen	Main	VCT	GWB - Paint; Exist Plaster - Paint	Reused Tin	
103 - Hall	Main	Ceramic Tile	Wood & GWB - Paint	Reused Tin	
104 - ADA Bath	Main	Ceramic Tile	GWB - Paint	GWB - Paint	
105 - Bathroom	Main	Ceramic Tile	GWB - Paint	GWB - Paint	
106 - Apt. Entry	Main	VCT	Exist Plaster - Paint	GWB - Paint	
107 - Hall	Main	VCT	GWB - Paint; Exist Plaster - Paint	GWB - Paint	
108 - Garage	Main	Concrete	Brick	Unfinished	
001 - Basement	Basement	VCT or Epoxy Coat TBD	Exist Concrete & Brick	Unfinished, GWB - Paint	
002 - Storage	Basement	VCT or Epoxy Coat TBD	GWB - Paint	GWB - Paint	
003 - Bathroom	Basement	VCT or Epoxy Coat TBD	GWB - Paint	GWB - Paint	

2 DOOR SCHEDULE

DOON O	CHEDOLL								
Door	Level	Room	Door Type	Size	Manufacturer	Туре	Material	Finish	Hardware
100.1	Main	Dining	Entry	3'-0" x 7'-0" x 1 3/4"	TBD	TBD	Wood & Glass	Paint	Panic Hardware
100.2	Main	Dining	Entry	3'-0" x 7'-0" x 1 3/4"	TBD	TBD	Wood & Glass	Paint	Panic Hardware
103.1	Main	Hall	6 Panel	2'-6" x 6'-8" x 1 1/4"			Wood	Paint	Brass
103.2	Main	Hall	1.5 Hr. Rated	2'-6" x 6'-8" x 1 1/4"			Metal	Paint	Brass
104.1	Main	ADA Bath	5 Panel	2'-8" x 6'-8" x 1 1/4"	TBD	TBD	Wood	Paint	Brass
105.1	Main	Women Bath	5 Panel - Reused	2'-8" x 6'-8" x 1 1/4"			Wood	Paint	Brass
106.1	Main	Apt. Entry	Entry - Existing	2'-8" x 7'-0" x 1 3/4"			Wood	Paint	Brass
107.1	Main	Hall	Entry - Existing	2'-8" x 6'-8" x 1 3/4"			Metal & Glass	Paint	Brass
107.2	Main	Hall	5 Panel - Existing	2'-4" x 6'-8" x 1 1/4"			Wood	Paint	Brass
107.3	Main	Hall	6 Panel- 1.5 Hr Rated	3'-0" x 6'-8" x 1 1/4"			Wood	Paint	Brass
002.1	Basement	Storage	6 Panel	2'-4" x 6'-8" x 1 1/4"	TBD	TBD	НС	Paint	Brass
003.1	Basement	Bathroom	6 Panel	2'-4" x 6'-8" x 1 1/4"	TBD	TBD	НС	Paint	Brass

NARRATIVE

2

The existing building is two stories with a full basement and attached one car garage. The Ground Level is 1,610 SF gross and the Basement Level 1347 SF gross making the scope of work 2,957 SF gross.

The proposed restaurant shall occupy the first floor with storage and some equipment in the basement. The alteration will include installation of a dining room, bar, kitchen, and a new grade level door to future outdoor dining. There will be no additions to the existing building footprint.

The alteration will include moving the front entrance to conform to the standards of ADA accessibility guidelines and by adding a unisex and regular toilet.

The existing stair to the basement will be upgraded to a code compliant riser and tread relationship, with inside access to the existing Garage at landing level.

The site contains twelve parking spaces along Brattle Street.

CODE SUMMARY - PROPOSED 1ST FLOOR RESTAURANT

	79 Portland Street					
Project Type	Portland, ME 04101 New Restaurant on 1st floor of existing building. Keep existing 2nd	d floor Residence (R-3)				
First Floor Existing Area	and 1st floor Garage (S-2).					
9	1,610 SF Z= S City of Portland, IBC 2009, NFPA 101-2009					
IBC 2009		CODE REF.				
Occupancy Type	B (Business), less than 50 occupants	303.1 Exception				
Occupant Load	49, see occupant load table	1004.1				
Egress Width	36"	1005.1				
Egress Door	Min. 32"	1008.1.1				
Common Path of Egress Travel	Per Section 1028.8 Exception 1	1014.3				
3	75' max. (occupant load less than 50)	1028.8 Exception				
Exit Passageway	36" (occupant load less than 50)	1023.2				
Exit Access Travel Distance	200' (without sprinkler from farthest point to exit)	Table 1016.1				
Minimum Number of Exits	1 (occupant load less then 50), providing 2	1014.1				
Aisles / Aisles Accessways	Aisles serving assembly areas as per Section 1028	1017.1				
Alores / Alores Aucessways	36" min. where aisles serves <50 seats	1028.9.4 Exception				
	30" min. where aisles serve 14 max. seats	1028.9.4 Exception 1028.9.4				
	50 MMM. WHELE AISTES SELVE 14 MAX. SEALS	1020.9.4 EXCeptio				
Portable Fire Extinguishers	Within 30' of commercial cooking equipment	906.1 / NFPA 10				
Portable Fire Extinguishers	Within 30' of commercial cooking equipment					
Manual Alarm Actuation	Required	904.11.1				
Exhaust Hood	Go above roof, have clean out, hinged fan	NFPA 96				
Furnishing / Decorations	Flame resistant	NFPA 701				
NFPA 101 2009		CODE REF.				
Occupancy Type	Mercantile (low hazard); See chapter 36 & 37	6.1.2.1 / 6.1.10.1				
	Class C (occupies less than 3,000 SF)	36.1.4.2.1 (3)				
	Based on telephone conversation with State Fire Marshall (
	and proposed us are the same (Mercantile). Therefor use with respect to this alteraction.					
Occupant Load	49, see occupant load table	Table 7.3.1.2				
Req. separation btwn. occupanc	ies Min. 2 hour typical	Table 6.1.14.4.1				
Min. Door Leaf Width	32" min. clear opening	7.2.1.2.3.2				
Min. Corridor Width	36" min. clear opening	7.3.4.1				
Aisle Width	36" min.	36.2.5.5				
	60 mm.	00.2.0.0				
Number of Exits	Single exit OK (Class C Merchantile)	7.5.1.3.5				
Common Path	75' max. (unsprinklered)	36.2.4.3				
Dead-end Corridor	20' max. (unsprinklered)	36.2.5.2.2				
Travel Distance	150' max. (unsprinklered)	36.2.6.1				
Illumination of Egress	Per 7.8	36.2.8				
Emergency Lighting	Required for Mercantile Class A & B only (not Class C)	36.2.9				
Egress Signage	Per 7.10	36.2.10				
Kitchen Equipment Protection	Per 9.2.3	36.3.2.3				
Interior Finishes		36.3.2.3				
	All interior wall & ceiling finishes to be Class A & B					
Fire Alarm Initiation	Auto Fire detection system, + min.	36.3.5.3				
Fine Futinessiehers	1 manual fire alarm box	9.6.2.6				
Fire Extinguishers	Per 9.7.4.1	36.3.5.3				
Corridor / Use Area Separation	2 hr Protect all shafts btwn. floors with 2 hr. rating Comply with NFPA 96	36.3.6.1				
Hood Vents						

