Code Review				Oct 19, 20	
Rooming Ho	JUSA 151	9 Forest Ave, Portland			
	43C 131	5 i Orest Ave, i Ortiana			
	IBC 2009		NEPA 101 2	NFPA 101 2009	
	.2020		141771012		
2 floors above grade	502.1				
Sprinklers		NONE		NONE	
Fire Alarm		Manual Fire Alarm Required		Manual Fire Alarm Required	
Smoke and CO Detectors	s	Smoke and CO detectors required		Smoke and CO detectors required	
			32.2.3.5.2	Maximum people allowed to reside in the building is	
				8 People	
Occupant Load	T 1004.1.1	Floor 1 = 1,260 sf Residential (200 gsf/oc) = 7	7.3.1.2	Floor 1 = 1,260 sf Residential (200 gsf/oc) = 7	
		Floor 2 = 1,260 sf Residential (200 gsf/oc) = 7		Floor 2 = 1,260 sf Residential (200 gsf/oc) = 7	
		Total Building Occupant Load = 14		Total Building Occupant Load = 14	
Use Group(s)	310.1	R-3 Congregate Living Facilities	33.2	ExistingSmall - Residential Board and Care Facilities	
Const. Type	T 503	5B combustible non-protected		V (000) combustible unprotected	
Building Area	T 503	Unlimited sf per floor, 3 stories			
Building Elements	T 601	0 hr Structural Frame	33.2.3.4.1.1	Manual Fire Alarm System Required	
	T 602	0 hr Bearing Walls Exterior (sep. dist >= 10')			
	T 602	1 hr Bearing Walls Exterior (sep. dist <10')	33.2.2.3	Egress windows required from all sleeping rooms	
	T 601	0 hr Bearing Walls Interior			
	T 601	0 hr Non-Bearing Walls Interior	33.2.2.4.5	open stair allowed to connect only 1 story above to	
	T 602	0 hr Non-Bearing Walls Exterior (sep. dist >= 10')		street level	
	T 602	1 hr Non-Bearing Walls Exterior (sep. dist <10')			
	705.5	Exterior Wall with >10' sep. needs rating only from inside			
	T 601	0 hr Floor Construction (1hr between units)			
	T 601	0 hr Roof Construction			
			33.2.5.1	doors can be 28" wide	

			33.2.2.5.3	closet doors that latch shall be able to be opened from
				the inside
			33.2.2.5.4	bathrooms doors to be able to be opened from outside
				when locked
			33.2.3.3.2	Interior finishes to be Class A,B or C
Egress Windows	1029.1	Required		
Egress Stairs	1009.1	Occ. Load <=50 = 36" min width		
	1003.3	Handrails can protrude into stair 4.5" max	7.2.2.2.1.2	Handrails can protrude into stair 4.5" max
	1005.2	Door Swings may not reduce egress width by > 1/2		