BUILDING PERMIT REPORT

DATE: 5-23-9/
ADDRESS: 507 Wishington are (505-507)
REASON FOR PERMIT: Change of use from 10 dwelling unt
Aldy to 12 dwelling whit bldy
BUILDING OWNER: Michael Scrales
CONTRACTOR:
PERMIT APPLICANT: CLV
APPROVED: DENIED:
CONDITIONS OF APPROVAL OR DENIAL:

- 1. All vertical openings shall be enclosed with construction having a fire rating of at least one (1) hour, including fire doors with self-closers.
- 2. Each apartment shall have access to two (2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from apartment to the building exterior with no communications to other apartment units.
- 3. Each apartment shall be equiped with an approved single station smoke detector powered by the house current. The detector shall be located in an area which will provide protection for sleeping areas
- 4. The boiler shall be protected by enclosing with one (1) hour fire rated construction including fire doors and ceiling or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessable location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 square feet per sprinkler.

Kemuseles		300 545 U. U. U. S.	Defe DELLVILLANDELL		*****
a	2		For	OCCUPANC	Y
OCCUPANT 12 Uni	t:	nichael Scarks	T NO. 505	esembly educational	
OWNERR & E Associated DATE Aug 13, 1991	11 nenture Real	· Movers wysesse	757 longressest Bes. We	health care detention & correctional residential mercantile	
COMSTRUCTION THEE	生化结合 中国国际	Te	1,-775-2100	business industrial	
wood frame heavy timber steel	10.00	7		other mixed coordands	
concrete other	9				
VERTICAL OPENRECS			angusta or rous kod	APE N/A	
ARK THOSE OF CHANN			414141 - OF 200 most	st;2000	
,	J	44-1-1-1	9-12-1-581 - 14-00		A
atatomer 1	2 2	roof		no emineral N	
Equato 4.2				CHELL WPLICATION	
			the state of the state of	ger in 1994 GAS 🗸 Kind	gc'tt.
damb wuiters			LINSTHUCTION INCh	CLOTED FROM ARGAS V ULOTO PRE DOOMS	THE EXTEN
air duets			AND CEILING? Yes		
light shalfs			NUMBER OF ABOVE O	GROUND TANKS	
ARE VERTICAL OPENING	IS SEPARATED FROM	OCCUPIED AREAS	DISIDE TY	PE OF FUEL	
WITH RATED CONSTRUCTION SELF CLOSERS? Yes	CTION, INCLUDING E	KE DOORS WITH	NUMBER OF UNDERG	ROUND TANKS TYPE	OF FUEL

Portland Fire Department Fire Prevention Bureau Inspection Form

pe o	f Occupa	ancy 🖊	2 00	12/3			Date 5-25-93 OWNER \$57 Canc. 51
	194						
se-	1 11						ADDRESS PIET.
nt	1st Floor	2nd					
		Floor	3rd Floor	lith		<u></u>	
				Floor	5th Floor	6th	× 1
					FIOOT	Floor or	
					-	Above	1. Rubbish & Trash Accumulation
OK	OK	DX	e K				2. Flammable Liquids Improperly Stored
					-		3. Painting Materials, Oily Rags Unsafe
			11				Wash Hooting Device
					-		T - 6-
							Tunnoper
							I rus
1							7. Exits - Inadequate
+	1						8. Hallways Obstructed
+	++	++	+				9. Defective Wiring
+	++	++	++				10. Heating Devices, Disrepair
+	++	++	++	+-			11. Alarm System Out Of Order
		++	+		_		12. Extinguishers Outdated
	1 1	1	11	+-	-	+	13. Sprink. & Standpipe Systems Out of
NI	9 1/1	MA	1/1	-	-	+	14. Inadequate Lighting
DI	11/2	t K	- 00	-	+-		15. Improper Locking Device
1	-	1	1-1	-	-		16. Others
		\perp	$\perp \perp$				17. Fuel Oil Storage
Te	Buildin	r Especi	ially L	iable T	Fire		Oft., Left N ft., Right & ft.
Exp	osure To	Other	Buildi	ngs: <u>F</u>	ront \VV		
The at	you gi	ve a ve	rbal or	der? (Yes Yes 5-25-9	(X No	

Recommended time of compliance:
USE REVERSE SIDE FOR COMMENTS

Portland Fire Department Fire Prevention Bureau Inspection Form

e- t	1st Floor	2nd				Date 10-26-94 Negroe Pus 775-2100		
		Floor	3rd Floor	4th Floor	5th Floor	6th Floor or Above		
k	ok	2 per	ar				1. Rubbish & Trash Accumulation	
							2. Flammable Liquids Improperly Stored	
							3. Painting Materials, Oily Rags Unsafe	
							4. Combustibles Too Near Heating Devic	
					1		5. Masonry Chimneys Unsafe	
_	-			1		1	6. Elec. Circuit Overloaded, Improper	
_			<u> </u>				7. Exits - Inadequate	
		-	_		1		8. Hallways Obstructed	
-	-	+	1				9. Defective Wiring	
_	+	+	+		1		10. Heating Devices, Disrepair	
_	-	+	-		1		11. Alarm System Out Of Order	
	-	+	-				12. Extinguishers Outdated	
	+	-	1	+			13. Sprink. & Standpipe Systems Out of	
	+	-	+	-			14. Inadequate Lighting	
_	-		+-	-	+		15. Improper Locking Device	
	-		+	+			16. Others	
	-		+-	-	_		17. Fuel Oil Storage	
Is I	Buildin	g Especi	ially L	iable T	o Fire?	ft., Rear	() Yes () No ft., Left/10 ft., Right 8 ft.	

Portland Fire Department Fire Prevention Bureau Inspection Form Address 505 Washington Ale Owner Nanture Prof. Type of Occupancy ___ Base-1st ment 2nd Floor Floor 3rd Floor 4th 5th Floor 6th Floor Floor or Above 1. Rubbish & Trash Accumulation 2. Flammable Liquids Improperly Stored 3. Painting Materials, Oily Rags Unsafe 4. Combustibles Too Near Heating Devices 5. Masonry Chimneys Unsafe 6. Elec. Circuit Overloaded, Improper Fuses 7. Exits - Inadequate 8. Hallways Obstructed FIRE DOOR 9. Defective Wiring 10. Heating Devices, Disrepair 11. Alarm System Out Of Order 12. Extinguishers Outdated 13. Sprink. & Standpipe Systems Out of Order 14. Inadequate Lighting 15. Improper Locking Device 16. Others 17. Fuel Oil Storage () Yes Is Building Especially Liable To Fire? Exposure To Other Buildings: Front 25 ft., Rear of ft., Left of ft., Right of ft.

Inspector: 17

XI Flakutes (Signature)

NUMBER OF PROPANE TANKS N/A	FROM A FIRE SAFETY POINT OF VIEW, HOW DO YOU RATE THIS STRUCTURE?
ARE FIRE EXTINGUISHERS PROVIDED? No	GOOD FAIR POOR_
ARE EXHAUST HOODS PROTECTED WITH AN EXTINGUISHING SYSTEM? NA	INSPECTORS COMMENTS AND OBSERVATIONS
IS THIS STRUCTURE PROTECTED WITH A FIRE ALARM SYSTEM? COMPLETE PARTIAL	
MANUAL Pull stations in Kalls AUTOMATIC Smoke - halls & units BOTH	
CITY CONNECTION NO	
IS THIS STRUCTURE PROTECTED WITH A SPRINKLER SYSTEM? No COMPLETE PARTIAL	
WET SYSTEM DRY SYSTEM BOTH	
DOES THE ACTIVATION OF THE SPRINKLER SYSTEM SOUND THE FIRE ALARM SYSTEM?	
IS THIS STRUCTURE PROVIDED WITH A STANDPIPE SYSTEM? No	
2½ INCH CONNECTIONS 1½ INCH CONNECTIONS BOTH	
OTHER TYPES OF EXTINGUISHING SYSTEMS PROVIDED.	
HALON CO2 DRY CHEMICAL OTHER	

ARE EXIT SIGNS PROVIDED?