

Risk No. 555555

Address 1420 3rd Street SE

Everett, WA 98201-5040

Inspection Date 12/28/2012

Construction 3, Non-combustible (-R1)

Year Built 1980

Stories 3, 0 Basements

Height 32 (ft.)

Total Area 35,400 (sq. ft.)

Combustible 0%

Incombustible

Public Protection Unit Everett, PC 03
Risk Protection Class PC 04 / 04

1 miles

Distance to Station

Building CSP* 0844 / 0844

RCP* 2304 / 2304

Earthquake Class 3B

Automatic Sprinkler Yes

Qualified Sprinkler Yes

Reason

*Report contemplates values before & after WSRB Rule 85 filing of Oct 1, 2012. (Previous Value / Current Value)

WALLS				
<u>Percentage</u>	<u>Surface</u>	Support		
9	Stucco	On Wood Frame		
15	Tilt-up Concrete >=6			
76	Metal Siding	On Metal Frame		

Exterior Attachments		
Туре		
Canopy		
Canopy		



BUILDING

ROOF	ROOF			
% of Area	100%			
<u>Surface</u>	Metal Deck			
<u>Deck</u>	-			
Truss/Joist	-			
Support	Metal Frame			

<u>FLOOR</u>			
Floor Area 1	100%		
<u>Deck</u>	Concrete Slab on Metal Pan on Metal Frame		
Truss/Joist	-		
Support	-		

CONSTRUCTION INTERIOR FINISH

	INTE	RIOR	SHEAT	<u>THING</u>
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Acoustical Tile Ceilings

Drywall Partition Walls

CONCEALED SPACES

Roof Concealed Spaces (sq. ft.)

Other Concealed Spaces (sq. ft.)

CONDITION NOTES

FOUNDATION Closed

OCCUPANCY

<u>Odom</u>

Type: Distributors – alcoholic beverages including beer and wine; or beer primarily.

Description: Beverage distributor. Locked.

Hazard Type	Hazard Details
Motor Vehicle Storage	Storage of Motor Vehicles



OCCUPANCY

PDT Machine

Type: More than limited combustibles

Description: Machine shop, precision. Computer operated milling machines.

Barlow's

Type: Restaurants With cooking

Description: Restaurant and bar with gas cooking equipment including 2 fryers, 2 grills, 1 broiler, a 6 burner range, 1

salamander, and an 8 burner range protected by a UL300 wet chemical fire suppression system last serviced 12/2013. New hood in 12/2013 with cleaning company already under contract, vents through concealed roof space. Greasy cloth rags are switched out daily and collected in an open hamper until

picked up weekly by a linen company. A k-type extinguisher is provided.

Hazard Type	Hazard Details
Cooking and Baking	Regular cooking; All Equipment Protected By Approved Automatic Extinguishing System
Cooking and Baking	Hood Appears Standard, Could Not Determine Details Of Vent Through Concealed Space, With Standard Extinguishing System
Heat Producing Device	Gas fuel, low temperature heat producing device
Heated Enclosure	

EXPOSURE

Source



Caption: Office and Service Occupancies

Distance (ft.): 34

IN-OPEN EXPOSURE	
Source	

ALARM SERVICE



Extinguishers Could Not be Verified

Commercial Property Report

INTERIOR PROTECTION	
Protective Credit	

AUTOMATIC SPRINKLER				
System				
<u>Name</u>	Riser Diameter	Туре	Year Installed	Year Modified
System 1	4"	Wet	1/1/2010	

SYSTEM DESIGN						
Sprinklered	Туре	Sprinkler Head Density GPM (sq. ft.)	Coverage Area (sq. ft.)	ESFR No. Of heads	ESFR Min PSI Per Head	Demand at Base of Riser
14%	Hydraulic	.10	962			126 @ 40
85%	Hydraulic	.15	1950			385 @ 48

Sprinkler Heads				
Туре	Head Size	<u>Fuse Temperature</u>		
Upright	1/2 in.	155		
Pendant	1/2 in.	155		

Water Supply						
Туре	Main Connection Distance	Main Connection Diameter	Main Layout	Main Diameter		
Public	80 (ft.)	6 in.	Circulating	8" diameter		

Hydrant Flow Test						
Location	Static PSI	Residual PSI	Flow At Residual PSI	Test Date		
1420 3 rd St SE	99	20	5000	1/1/2009		



Mechanical Grading - 70					
Category	<u>Deficiency Type</u>	<u>Deficiency Point</u>			
Adequacy of Water Supply	Flow Inadequate For Sprinkler Demand	0			
Unsprinklered Portion	Unsprinklered Areas Deficiency	3			
Sprinklers - Obstructed	Minor AS heads obstructed	2			
Equipment	No Underground Cntrctr Mtrl & Test Certs	7			
Reliability of Water Supply	No Secondary Water Supply	10			
Miscellaneous	Incomplete Sprinkler Plans Provided	3			
Maintenance	At Least 1 Missing Main Drain Test	5			

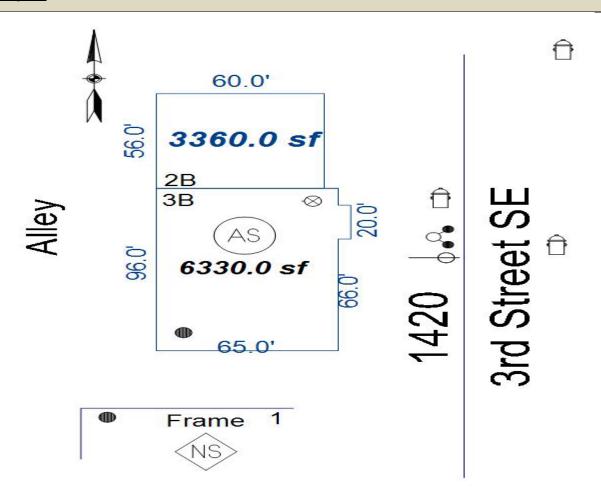
RISK PHOTO



Building Exterior



Diagram



Building Diagram

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