

Risk Management Specialists

CLIENT:

AXA Pacific Insurance Company

BROKER:

Weeks Insurance & Financial

INSURED:

Carabetta, Richard & Pamela

POLICY NUMBER:

PER003390337

FILE NUMBER:

32563

RISK LOCATION:

14824 Roper Avenue

White Rock, BC

V4B 2E2

DATE: Fel

February 4, 2008

The purpose of this report is to estimate the reconstruction cost of the above risk for insurance purposes. The risk specific computer based cost estimating system used was the *RCT Express* Program with labor, material and engineering tables updated quarterly. The evaluation includes architectural fees, standard builder's profits, debris removal, permits and local sales taxes but excludes the cost of excavation.

This is primarily a visual inspection and although the utmost care in quantifying, qualifying and processing data was taken, some variation can occur due to construction specific information being unavailable or not visible at the time of the evaluation.

The re-construction cost for the above stated site has been determined to be \$1,158,911.

Sincerely,

Harold Strempler

Associate

SYNTECH ASSOCIATES LIMITED

201, 8989 Macleod Trail South, Calgary, Alberta, Canada T2H 0M2 Tel: (403) 201 1949 Fax: (403) 210-1982 www.syntech.ab.ca

This survey does not guarantee compliance with any standards or with any federal, provincial or municipal codes, ordinances or regulations. The inspection is not technically exhaustive and the report does not claim to list all hazards. Syntech is not liable to the client for any losses or damages resulting from dependence upon this report. For a full disclaimer please refer to the "terms of agreement". Logo and form are copyrighted. ©

$egin{array}{cccccccccccccccccccccccccccccccccccc$	MENTS:	COMMENTS:				
FENCING: EX	TENT Rear Perimeter	FENCING TYPE	Combination	Average Heig	ht 6 Feet	
DRIVE Unistone/Cobble		WALKWAYS Exposed A	Aggregate PA	ATIO Exposed A	ggregate	
DRIVE Unisidite/Consid	Jacono					
EXTERIOR FIN	ISII:					
PRIMARY FINISH	☐ stucco ☐ viny	l □ wood ⊠ acrylic stucco	metal brick vene	eer 🗌 stone ven	eer	
		ard 🔲 wood shingle 🔲			a property and the second	
	Comment:					
TRIM	⊠ none □	standard volume 🔲 substar	ntial			
☐ brick veneer ☐ stone veneer ☐ cedar planks ☐ cedar shingle ☐ glass wall						
		Stone veneer 🖂 oodar plan				

			·			
RISK INFORM	ATION:				l l	
YR. BUILT:		1992	RESIDENCE TYPE:		3 Storey W/O Poured Concrete	
CONSTRUCTION:	Wo	ood Frame	BASEMENT:			
1st FLOOR LIVING AR	EA:	1716 Sq. Ft.	BASEMENT AREA:		628Sq. Ft. 0%	
2 nd FLOOR LIVING AF	REA:	1604 Sq. Ft.	DEVELOPMENT:	Decement	663 Sq. Ft.	
N/A LIVI	NG AREA:	1498 Sq. Ft .	GARAGES NO 1:	Basement	0033q. 1 t.	
TOTAL LIVING AREA		4818 Sq. Ft.	GARAGES NO 2:	None		
MECHANICAL	SERVICES:					
	TYPE:	·		CONDITION:	APPROX. AGE:	
CATEGORY: ROOFING:	Built-up			Good	15 Yrs.	
HEATING PRIMARY:	Nat Gas Rad	iant Slab		Good	15 Yrs.	
HEATING SUPPLEM						
ELECTRICAL:	ACB 125 AM	P Overhead Service		Good	15 Yrs.	
PLUMBING:(supply)	Copper			Good	15 Yrs.	
PLUMBING:(waste)	Plastic			Good	15 Yrs.	
n1	OMMENDATIONS: no mechanical recommen e that the evaluation says vould allow. The insured	the electrical panel is 15	0 AMP. This is the sn P electrical panel.	aallest size elec	etrical panel that the	

TYPE: Composite LOCATION: White Rock DISTANCE TO FIRE HALL: Within 2 Miles HYDRANT PROTECTED: Yes Standard oil ysituation YR. ROUND ACCESS: Yes DISTANCE TO FIRE HALL: Within 250 Feet VERIFICATION: Visual ALTERNATE WATER SOURCE: None Pond Pool Lake INTERIOR SPRINKLER SYSTEM PRESENT: Yes No COVERAGE: Partial Full INTERIOR SPRINKLER SYSTEM PRESENT: Yes No COVERAGE: Partial Full SMOKE DETECTORS: 3 2 Elec Wired BATTERY MORE DETECTORS: 3 2 Elec Wired BATTERY MOTE RECOMMENDATION: NOTE RECOMM	FIRE PROTECTION:		
SMOKE DETECTORS: > 3 Elec Wired 0 BATTERY TEST RESPONSE: Good NOTE RECOMMENDATION: ADEQUATELY PLACED Yes NOTE RECOMMENDATION: CO DETECTOR NOTE RECOMMENDATION: HEAT NOTE RECOMMENDATION: SIGNAL: Monitoring Station NOTE RECOMMENDATION: NAME OF MONITORING COMPANY: Simplicity Alarms NOTE RECOMMENDATION: FIRE EXTINGUISHERS: Yes NOTE RECOMMENDATION: PERIMETER Doors/ Windows NOTE RECOMMENDATION: NAME OF MONITORING COMPANY: Simplicity Alarms PERIMETER NOTE RECOMMENDATION: NOTE R	DISTANCE TO FIRE HALL: Within HYDRANT PROTECTED: Yes St DISTANCE TO FIRE HYDRANTS: W ALTERNATE WATER SOURCE:	2 Miles andard city situation YR. ROU lithin 250 Feet VEF None □ Pond □ Pool	ND ACCESS: Yes RIFICATION: Visual Lake
NAME OF MONITORING COMPANY: Simplicity Alarms FIRE EXTINGUISHERS: Yes NOTE RECOMMENDATION: PERIMETER	SMOKE DETECTORS: ADEQUATELY PLACED CO DETECTOR HEAT	Yes □	NOTE RECOMMENDATION: NOTE RECOMMENDATION: NOTE RECOMMENDATION:
PERIMETER INTERIOR Motion Sensors ADEQUATE: SIGNAL: NAME OF MONITORING COMPANY: Simplicity Alarms PERTMETER LOCKS: TYPE: Dead Bolt / Spring Latch EXT. SLIDING GLASS DOORS: BARS ON BASEMENT WINDOWS: No DETACHED STRUCTURES: TYPE: Description / USE: Note Recommendation: Note Recom	NAME OF MONITORING COMPANY:	•	NOTE RECOMMENDATION:
TYPE: Dead Bolt / Spring Latch EXT. SLIDING GLASS DOORS: Yes SECURE: Yes NOTE RECOMMENDATION: BARS ON BASEMENT WINDOWS: No DETACHED STRUCTURES: TYPE: DESCRIPTION / USE: CONDITION: ESTIMATED COST: Not Evaluated	PERIMETER INTERIOR ADEQUATE: SIGNAL:	Doors/ Windows Motion Sensors Yes Monitoring Station	1
TYPE: 1) None 2) None 3) None 4) None DESCRIPTION / USE: CONDITION: ESTIMATED COST: Not Evaluated Not Evaluated Not Evaluated Not Evaluated Not Evaluated Not Evaluated	TYPE: Dead Bolt EXT. SLIDING GLASS DOORS:	Yes SECURE: Yes	NOTE RECOMMENDATION:
5) None Not Evaluated	TYPE: 1) None 2) None 3) None		Not Evaluated Not Evaluated Not Evaluated Not Evaluated Not Evaluated

LIABILITY & EXPOSU	RDS:	
OCCUPANCY:	Daily	
EMPLOYEES:	None	
SWIMMING POOLS:	☐ Yes ⊠No	
HOT TUBS:	☐ Yes ⊠No	
TRAMPOLINES:	☐Yes ⊠No	
FIREPLACES:	⊠Yes □No Gas Unit(s)	
WOODSTOVES:	☐ Yes ⊠No	
HOME OFFICE:	☐ Yes ⊠No	
LAKE PROPERTY:	☐ Yes ⊠No	
FARM LOCATION:	☐ Yes ⊠No	
OCEANFRONT PROPERTY:	☐ Yes ⊠No	
	☐ Yes ☐ No	
• There are no recon	nmendations at this time.	

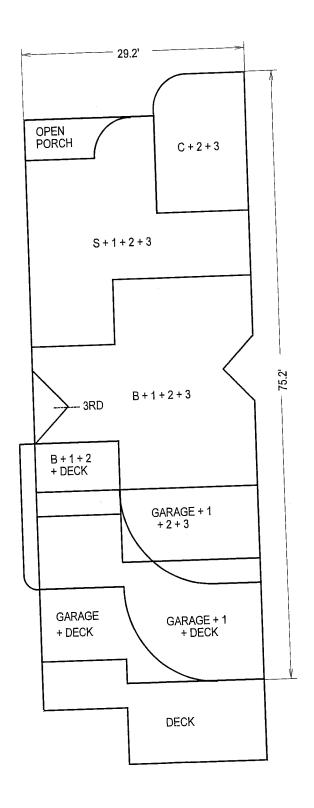
OVERVIEW

The partial basement is completely developed and unfinished. The garage is on this level. There is also a wine room, but it is unfinished. The lower level has a suite with kitchen, breakfast nook, living room, two bedrooms and a full bathroom (3 pieces). The main level is comprised of a kitchen, breakfast nook, dining room, living room, den, foyer and a half bathroom (2 piece). There are two bedrooms, den, two full bathrooms (3, 4 piece) and laundry area on the upper level. The overall standard of finish in terms of material quality and workmanship is high and consistent throughout the home.

Special Features Include:

- Upgraded plumbing and lighting fixtures
- Floor coverings that consist of Oak hardwood, high quality broadloom, ceramic tile, granite, concrete and sheet
- Drywall that features round corner bead and layered highlights
- The kitchen features Corian counters and appliances by Bosch, Amana and Jennair
- There is a glass block feature in the upper level stairway
- Stairways have Oak railings
- Coffered ceilings
- Curved walls
- Built-in vacuum system
- Walk-out basement with a basement garage
- Extensive decking to take advantage of the ocean view
- Monitored security system

There was no vandalism or malicious damage exposure noted.



	t - High Value Home — S	tandard Entry	PER003390337
Method		xpress - Canada	
General Information			
Policy Number:	PER003390337		
	Carabetta, Richard & Pamela		0
nsured Name: Property Address:	14824 Roper Avenue	Mailing Address:	Same
Toperty Address.	White Rock, BC		
	V4B2E2	18.1	1/23/2009
Effective Date:	1/23/2008	Renewal Date:	1,23,2003
Account Number:	32563		
Valuation Totals Sur	nmary		Cost Data As Of 08/2007
Reconstruction Cost w	ith Debris Removal	\$1,15	8,911
Building Description	1		
	Main Home		
Year Built	1992		
Construction Type	Standard		
Number of Stories	3		
Total Living Area	4818 Square Feet		
Perimeter	Rectangular or Slightly		
	Irregular 8 Feet 67%		
Floor-To-Floor Height	9 Feet 33%		
Materials	Main Ho	ome	
Foundation/Basemen	t		
Foundation Type		720/	
Basement, Walkout		73% 27%	
Slab at Grade		27 % 1 0%	
Total		, 0 ,0	
Foundation Material	s	73%	
Concrete			
Basement Informati	on	9LF	
Basement Depth Number of Basement	Levels	1Cnt	
Stairs, Basement, w/R		1Cnt	
Total	annig	0%	
	Interior Fea	tures	
Heating & Cooling	Fireplaces	.=	
Heating		irect 3C	nt
Heating System, Radi Floor, Gas	ant 10070 (110pinto)		
Interior Features			
Staircases	20-1		
Stairs, Straight, Hardwood	2Cnt		

Materials (continued)		Welle		
Floor Finish		Partition Walls		
Floor Cover		Wall Coverings	89%	
Carpet, Acrylic/Nylon	48%	Paint	1%	
Concrete, Lightweight	2%	Tile, Ceramic	10%	
Granite	4%	Wallpaper, Vinyl	100%	
Hardwood	33%	Total	100 70	
Tile, Ceramic	7%	Partition Specialties	4Cnt	
Vinyl	6%	Door, French	100%	
Total	100%	Total	100%	
Whole House Systems		Garages & Carports		
Electrical		Basement Garages	663SF	
150 amp Service,	100%	Basement Garage, SF	00551	
Standard		Attached Structures		
Fire & Burglar Protection		Porches		
Central Burglar Alarm	100%	Open Porch, Square	51SF	
System		Feet		
Specialties		Decks		
Central Vacuum	100%	Wood Deck, Square	1,046SF	
System		Feet		
Kitchens/Baths/Plumbing				
Kitchens - Complete				
Kitchen, Builder's	1Cnt			
Grade				
Kitchen, Custom	1Cnt			
Bathrooms - Complete				
Half Bath, Builder's Grade	1Cnt	:		
Three-Quarter Bath,	2Cnf	t		
Builder's Grade	1Cn	.		
Full Bath, Semi-Custom	ICH	L		
Bath Specialties	1Cn	+		
Shower Enclosure,	ICII	·		
Deluxe				
Exterior Walls				
Exterior Frame Walls	1000	<i>L</i>		
Stucco on Frame,	100%	' 0		
Custom				
Ceiling Finish				
Ceilings		.,		
Drywall	1009	%		
Roof				
Roof Cover				
Built-Up/Tar and Gravel	100	%		
Partition Walls				
Partitions				
Drywall	100%			
Diywan				