Insurance \&
Financial Centre, Inc.

## HOME EVALUATION

Description of Property Requiring Insurance Coverage

## APPLICANT

NAME: $\qquad$ ADDRESS: $\qquad$
CITY: $\qquad$ PROVINCE: $\qquad$ POSTAL CODE: $\qquad$ DATE OF BIRTH: $\qquad$

Home evaluation is for the above address:YESNO POLICY NO: $\qquad$
If no, please provide address of property to be evaluated: $\qquad$
Please indicate your current phone numbers and e-mail where you can be reached during business hours.
HOME PHONE: $\qquad$ WORK PHONE: $\qquad$
CELL PHONE: $\qquad$ E-MAIL: $\qquad$

## Please provide current photos of your dwelling (exterior front \& back).

## HOUSE (PROPERTY) DESCRIPTION

1. a) Number of families in your home?
b) Do you have a separate self contained suite in your home that has a separate entrance and separate heating system?YES
2. What year was your home built?
3. Style of home (detached, semi-detached, townhouse)?
$\qquad$
4. Structure type ( 1 storey, 1-1/2 storey, split-level, bi-level, 2 storey etc..) (excluding basement) (see page 5 for definitions of structure types)?
$\qquad$
5. Please indicate what percentage of your foundation falls under the following categories:
Basement__ Crawlspace___ \% Slab___ \% O_ Other (note details)

$\qquad$

Other (note details) $\qquad$
6. a) Square footage of the total living area (excluding basement)?
b) Square footage of main level?
c) Square footage of second level?
d) Square footage of third level?
7. Square footage of basement?
8. Percentage of basement that is finished?
9. Is the basement finished with the same quality finishings as the rest of the house?
$\square \mathrm{YES} \quad \square \mathrm{NO}$
10. Is there direct walk-out from the basement (i.e. level with ground)?
11. a) If split-level - total number of levels with living space? $\qquad$
b) What is under the 1 st story section (garage, slab, crawl space)?
c) What is under the 2 nd story section (garage, slab, crawl space)?
$\qquad$
12. Outside dimensions of home, not the lot, (i.e. $30 \mathrm{ft} \times 40 \mathrm{ft}$ )?
$\qquad$

ELECTRICAL
Year last updated: $\qquad$ Explain: $\qquad$
Amp Service:
Wiring: $\square 200$ Amp $\quad \square$
\% Copper $\qquad$60 Amp

Electrical Panel:FusesCircuit Breakers

PLUMBING
Year last updated: $\qquad$ Explain: $\qquad$
\% Copper \% Galvanized Steel_____ \% Cast Iron $\qquad$ \% ABS/PEX
\% Poly B $\qquad$ \% Other $\qquad$ Age of hot water tank: $\qquad$
Do you have any backwater valves or water sensors? $\square$ YES $\square$ NO How many? $\qquad$ Do you have a sump pump?YES $\square \mathrm{NO}$ HEATING

Year last updated: $\qquad$ Explain: $\qquad$ How often serviced?

Primary type of heating:Gas $\square$ OilElectric $\square$ Hot WaterF Fo
$\qquad$ If oil heat, age of tank: $\qquad$ Location of tank:InsideOutsideOther

Is there a decommissioned oil tank on the property?YES $\square \mathrm{NO}$

## ROOF

Year last updated: $\qquad$ Explain: $\qquad$

## INTERIOR

KITCHENS (Every dwelling will have at least one builders grade, semi-custom or custom kitchen.)
Please indicate how many:
Custom kitchens $\qquad$ Semi-custom kitchens $\qquad$ Builders grade kitchens $\qquad$ Basic kitchens $\qquad$
BATHROOMS (Every dwelling will have at least one builders grade, semi-custom or custom bathroom.)
Please indicate how many: (Full bath $=3$ or more pieces; Half bath $=2$ pieces)
Custom full bath___ Semi-_ custom full bath ___ Builders grade full bath $\qquad$ Basic full bath $\qquad$
Custom half bath $\qquad$ Semi-custom half bath $\qquad$ Builders grade half bath $\qquad$ Basic half bath $\qquad$
HVAC \# of Furnaces $\qquad$
Central air conditioning? $\square$ YES $\square$ NO If yes, please indicate:
\% of home using heating ducts $\qquad$ \% of home using separate ducts $\qquad$ Has a heat pump? YESNO

## FLOOR COVERING

| \% Hardwood | \% Carpet | \% Laminated Wood | \% Tile | \% Vinyl |
| :---: | :---: | :---: | :---: | :---: |
| \% Other (note details) |  |  |  |  |
| FIREPLACES |  |  |  |  |
| Please indicate how many: |  |  |  |  |
| Wood-burning - single |  | Wood-burning - double |  | Wood/Pellet-stove - free standing |
| Gas - direct vent fireplace |  | Gas fireplace w/ chimney |  |  |
| WALL COVERING |  |  |  |  |
| \% Wallpaper | \% Paint | \% Other (note d |  |  |

HOME SYSTEMS Please indicate the percentage of the home serviced by:
\% Central vacuum system $\qquad$ \% Central stereo system $\qquad$ \% Intercom system
\% Internal sprinkler system $\qquad$
Does your municipality have a sprinkler by-law applicable to reconstruction?YESNONOT SURE \% Central burglar system $\qquad$ Monitoring company details $\qquad$ \% Central fire alarm system $\qquad$ Monitoring company details $\qquad$

HOUSE CEILINGS
$\qquad$ \% Plaster $\qquad$ \% Drywall Textured $\qquad$ \% Plaster Textured $\qquad$
HOUSE WALL PARTITIONS
\% Drywall $\qquad$ \% Plaster $\qquad$

## EXTERIOR

Please enter the percentages of the materials in your home for each category; the total value must equal 100\%
ROOFING MATERIALS
\% Asphalt/fiberglass shingles $\qquad$ \% Other (note details) $\qquad$

## SPECIAL ITEMS

| Skylights (small): | $\square$ YES | $\square$ NO | How many? |
| :--- | :--- | :--- | :--- |
| (4' 4 4' or smaller) |  |  |  |
| Bay windows: | $\square$ YES | $\square$ NO | How many? |
| Sunrooms: | $\square$ YES | $\square$ NO | How many? |

Did you include this in the sq. footage of the home on page 1 ?

| Skylights (large): $\quad \square$ YES $\quad \square \mathrm{NO}$ | How many? |  |
| :--- | :--- | :--- | :--- |
| (larger than 4' 4') $^{\prime}$ ? |  |  |
| Greenhouse windows: $\square$ YES | $\square \mathrm{NO}$ | How many? |
| Square footage: |  |  |

## EXTERIOR WALLS

| \% Clapboard | \% Wood siding | \% Wood shakes |
| :---: | :---: | :---: |
| \% Brick veneer | \% Stone veneer | \% Hardiboard |
| \% Vinyl siding | \% Stucco on frame | \% Aluminum siding |
| \% Solid stone | \% Solid brick | \% Other (note details) |

## GARAGES \& CARPORTS

| Attached garage: | $\square 1$ Car | $\square 2$ Car | $\square 3$ Car | Carport: | $\square 1$ Car |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Built-in garage: | $\square 1$ Car | $\square 2$ Car | $\square 3$ Car | Detached garage: | $\square 3$ Car |
| \# of rooms above garage: | $\square$ |  | Detached garage w/ finished area: | $\square 1$ Car |  |
| Basement garage: | $\square 1$ Car | $\square 2$ Car | $\square 3$ Car | Square footage of finished living area above the garage: |  |



Attached Garage


Built-in Garage


Basement Garage


Carport

## PORCHES, DECKS \& BREEZEWAYS

Open porch - sq.ft.:
Open breezeway - sq.ft.: $\qquad$
Closed porch - sq.ft.:
Closed breezeway - sq.ft.:
$\qquad$ Deck - sq.ft.
Other - sq.ft. (note details):
$\qquad$
$\qquad$

## EXTERIOR EXTRAS

Balcony - sq.ft.:
In-Ground Swimming Pool:IndoorOutdoorFibreglass/vinyl pool (up to 500 sq.ft.)Concrete pool - medium (up to 650 sq.ft.)Concrete pool - small (up to 400 sq.ft.)Concrete pool - large (up to 900 sq.ft.)

## DETACHED STRUCTURES

| Stable - small: | $\square \mathrm{YES}$ | $\square \mathrm{NO}$ | How many? | Gazebo/cabana: | $\square \mathrm{YES} \square \mathrm{NO}$ | How many? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shed - small: | $\square \mathrm{YES}$ | $\square \mathrm{NO}$ | How many? | Barn: | $\square \mathrm{YES} \square$ NO | How many? |
| MISCELLANEOUS |  |  |  |  |  |  |
| Hot tub |  |  | Jacuzzi |  | Jetted tub |  |
| Sauna |  |  | Wet bar |  |  |  |

## ADDITIONAL DETAILS

Are there any unique features in your home that we should be aware of? If yes, please explain:
$\qquad$
$\qquad$
$\qquad$

Do you live on a farm or in a rural area?
If yes, how far are you away from the nearest responding fire hall?
If yes, are there any farming activities on your property?
Land leased outOutbuildings for farm use

Do you, a family member or any occupant conduct or operate any business from this residence? (e.g. daycare, consulting, desktop publishing, sales, etc.)

If yes, please explain:
$\qquad$
$\qquad$
$\qquad$

Is any part of your home rented out? Do you have any home stay students or boarders (anyone unrelated)?YESNO If yes, please explain:
$\qquad$
$\qquad$
$\qquad$ NO


Please provide current photos of your dwelling (exterior front \& back).


## 1 Storey

One full floor of living area on one level, with a full height stairway to basement usually at the centre of the house or at the side door entrance.


2½ Storey
Two full floors of living area with roof slope cutting the third floor to about $60 \%$ as much living area as one full floor.

## 3 Storey

Three full floors of living area, each floor having full ceiling heights.


Tri-Level
(Back Split / Side Split)
The Tri-level house consists of three sunkentype floors of living area plus basement (or fourth level) usually under the one storey section. When counting the basement level this home is also known as a four-level split.

Usually the kitchen, dining room and living room are at the entrance level; the family room, den and laundry room at the lower level of living area and bedrooms at the higher level of living area. All floors are connected by short stairways.


Bi-Level
Two full floors of finished living area. The lower level is usually four feet below grade. The entrance foyer is usually half-way between the lower level and it is connected by short stairways, one going to upper level and one to lower level.

## Duplex

Two family housing units. Costs for duplex models are for homes with units one above the other, each unit having separate entrance and services. Outside configuration of a Duplex is basically a detached two storey house.

## Triplex

Three family housing units one above the other. Each unit has separate entrance, stairways and services. Outside configuration of a Triplex is basically a detached three storey house.

## Semi-Detached

One of two dwellings built side-by-side with one common wall. Semi-detached houses can be of any type and number of storeys (i.e. 1 Storey through Bi-Level)

Row Housing / Townhouse End Row
One of three or more dwellings built side-by-side with one common wall.

## Inside Row

One of three or more dwellings built side-by-side with two common walls. Townhouses can also be of any type and number of storeys (i.e. 1 Storey through Bi-Level).

