#### PLEASE BRING THESE DOCUMENTS TO THE MEETING



#### **Interlink Realty Corporation**

200 - 5771 No. 3 Road Richmond, BC V6X 2C9 Tel: 604-271-3888 Fax 604-275-2578 www.interlink-realty.com www.wpcn.com

### NOTICE OF ANNUAL GENERAL MEETING OF THE OWNERS, STRATA PLAN LMS 4512 RIVERS REACH

DATE:

TUESDAY, APRIL 29, 2008

TIME:

Registration from 6:30 PM to 6:55 PM, Meeting 7:00 PM

PLACE:

STEVESTON UNITED CHURCH HALL

3720 Broadway Street (at Second Avenue), Richmond, BC

All owners are encouraged to be represented at this meeting. Owners who are unable to attend may be represented by proxies; a blank proxy is provided for your convenience. A spouse who is not registered on title <u>must</u> have a proxy authorization to yote.

Owners who decide to leave the meeting before adjournment may not pass their voting cards or proxies to anyone else who is remaining at the meeting.

<u>Note</u>: Except in cases where a unanimous resolution is required, a vote for a strata lot may not be exercised if the Strata Corporation is entitled to register a lien against the strata lot for unpaid strata fees or special levies owing to the strata corporation.

#### **Enclosed with this Notice:**

- Meeting Agenda, Page 2
- Insurance Certificate, Pages 3-6
- Financial Statements for the year ending Feb 28, 2008, Pages 7-9
- Fund Summaries and Estimates, Page 10
- Majority Vote Resolution & Proposed 2008 2009 Budget requiring vote of owners, Pages 11-13
- Schedule of proposed monthly Strata Fees for 2008-2009, Pages 14-16
- ¾ Vote Resolutions requiring vote of owners, Pages 17-18
- Spratt Emanuel Engineering Ltd. Report February 28, 2008 Sound Transmission Testing, Pages 19-23
- Energy Efficient Lighting Retrofit Customer Information Sheet, Page 24
- Nomination Form for Strata Council Members
- Proxy Form

Date of delivery / mailing: April 7, 2008

#### **AGENDA**

- 1) Elect Chairperson, if necessary
- 2) Call to Order
- 3) Certification of Proxies & Corporate Representatives
- 4) Attendance / Determination of Quorum
- 5) Confirmation of Issuance of Voting Cards
- 6) Proof of Notice of Meeting
- 7) Approval of Minutes:
  - April 25, 2007 Annual General Meeting
- 8) Insurance Coverage Report
- 9) Strata Council Report
  - Vice President's Report
  - Satisfaction Survey Results
- 10) Budget
  - Surplus (majority vote)
  - Budget Approval (majority vote)
- 11) New Business:
  - a) % Vote Resolution #1 Bylaw Amendment Hard Surface Flooring
  - b) ¾ Vote Resolution #2 Funding for Common Area Interior Painting \*
  - c) ¾ Vote Resolution #3 Funding for Energy Efficient Lighting Retrofit in Parkade
  - d) 1/2 Vote Resolution #4 Change 6 Visitors' Parking Stalls to Owner Rental Stalls
  - e) % Vote Resolution #5 Increase the number of allowable rental units from 8 to 11
- 13) Election of 2008 2009 Strata Council
- 14) Adjournment

\*

THE STRATA COUNCIL WILL PROVIDE A SELECTION OF PAINT COLOURS FOR THE OWNERS TO CONSIDER. AT THE END OF THE MEETING, OWNERS WILL HAVE THE OPPORTUNITY TO VOTE FOR THEIR PREFERENCE. MAJORITY VOTE WILL DECIDE.



## RESIDENTIAL STRATA PROGRAM **Certificate of Insurance**

Name of Insured & Mailing Address: The Owners of Strata Plan LMS 4512 c/o Interlink Realty Corporation

200 - 5771 No. 3 Road Richmond, BC V6X 2C9 Name of Broker & Mailing Address: CMW Insurance Services Ltd.

700-1901 Rosser Avenue Burnaby, BC V5C 6R6

Location of Risk:

5700 Andrews Road, Richmond, BC V7E 6N7

Period of Insurance:

May 31, 2007 to May 31, 2008

Both dated to 12:01 am Standard Time at the address of the Insured.

Total Premium:

\$32,191.

Coverage provided under this certificate is only for those coverages specified below and is subject to all terms, conditions, provisions, limitations and exclusions as set out in the Master Policies identified herein.

A. PROPERTY

Premium (Section A): \$30,656.

Master Policy No. CDN 1932

Certificate No. RCP00332

Insurance Company: Waiver of Subrogation: As per Schedule of Subscribing Insurers attached The Insurers rights of subrogation are waived against

Interlink Realty Corporation

Section   Sum Insured		Description of Coverages
A1	\$20,437,000.	Property of Every Description
A1	Not Covered	Business Interruption – 12 Months Indemnity
A2	Insured	Blanket Glass

#### Conditions:

All Risks of direct physical loss or damage to property described at Location of Risk shown above.

Basis of Loss Settlement - Replacement Cost including By-Laws.

Guaranteed Replacement Cost subject to an appraisal being filed with the Insurers and dated within 12 months prior to the effective date of the policy. Failing to do so, the policy shall be subject to Stated Amount Co-insurance.

#### Special Conditions:

Property additions, alterations and repairs are subject to a limit of 10% of the Sum Insured, with a maximum of \$500,000. Coverage is not provided for any additions, alterations or repairs which are in excess of this sub-limit unless reported to and specifically agreed to by Insurer(s) prior to the commencement date.

#### Deductibles:

All Losses \$1,000, except: Water Damage \$2,500.; Sewer Back-up \$2,500.; Residential Glass Breakage \$100.; Master Key \$250.; Earthquake 15% of the value of the building(s) involved in the loss (minimum \$100,000.); Flood \$10,000.; Loss or damage caused by Illegal Drug Activity as defined under Standard Conditions \$1,000.

#### Loss Payable:

To the Condominium Corporation (Subject to the Strata Property Act or similar statute in the province of jurisdiction)

In consideration of the premium specified herein and subject to the terms and conditions of Master Policy CDN 1932 and endorsement(s) attached thereto and hereto, insurance is provided to the NAMED INSURED to an amount not exceeding the SUM INSURED specified in this Certificate or in any endorsement(s) attached hereto, but in no event to exceed Fifty Million Dollars (\$50,000,000.) in any one loss or occurrence.

**B. BOILER & MACHINERY** 

Master Policy No. CDN 1932BM

Insurance Company:

Waiver of Subrogation:

Premium (Section B): \$150.

Certificate No. RCP00332BM

Commonwealth Insurance Company

1500-595 Burrard Street, Box 49115, Bentall Tower III,

Vancouver, BC V7X 1G4

\$500.

Deductible (Section B):

Loss Payable:

To the Condominium Corporation (Subject to the Strata Property Act or

similar statute in the province of jurisdiction)

The Insurers rights of subrogation are waived against

Interlink Realty Corporation

Section	Limits of Liability	Description of Coverages
В	\$20,437,000.	Comprehensive Boiler & Machinery, Including By-laws.
В	Not Covered	Gross Rents – 12 Months Indemnity (24 hours waiting period)
В	Included	\$50,000. Extra Expense

C. LIABILITY PROTECTION

Master Policy No. CMWLIA03/06

Insurance Company:

Premium (Section C): \$575.

Certificate No. CMW C1101

St. Paul Fire & Marine Insurance Company 2500-650 West Georgia Street, PO Box 11542,

Vancouver, BC V6B 4N7

Deductibles (Section C): \$1,000. Bodily Injury and Property Damage Each Event

\$10,000. Limited Pollution Liability

Additional Named Insured: Interlink Realty Corporation

for their management of Strata Plan LMS 4512.

Section	Limits of Liability	Description of Coverages
С	\$10,000,000.	General Total Limit
C	\$10,000,000.	Aggregate, General Total Limit
C	\$10,000,000.	Non-Owned Automobile Liability
С	\$10,000,000.	Personal Injury and Advertising Injury Total Limit
C	\$10,000,000.	Products and Completed Work Total Limit
C	\$10,000,000.	Each Event Limit
_ c	\$10,000.	Medical Expense Limit
C	\$250,000.	Tenant Liability Limit
C	\$10,000,000.	Personal Injury Liability Limit
C	\$10,000,000.	Advertising Injury Liability Limit
C	\$1,000,000.	Limited Pollution Liability Limit
C	\$300,000.	Employers' Liability Limit
С	\$50,000.	Volunteer Accident Principal Sum (2/3 Weekly Gross Wages subject to maximum of \$500)
C	\$300,000.	Employee Benefits - Total Limit
С	\$300,000.	Employee Benefits – Each Wrongful Act Limit

D. PROFESSIONAL LIABILITY

Master Policy No. 501148987 (Section D1): Master Policy No. 501148986 (Section D2):

Insurance Company:

Premium (Section D): \$810. Certificate No. CMW D0134 Certificate No. CMW E0134

ING Insurance Company of Canada 400-2955 Virtual Way, Vancouver, BC V5M 4X6

Deductible (Section D1):
Deductible (Section D2):

Nil \$1,000.

Name of Insured (Section D2): Interlink Realty Corporation

Section	Limits of Liability	Description of Coverages
D1	\$2,000,000.	Directors & Officers Liability (Errors & Omissions) Per Wrongful Act and Annual Aggregate
D1	Not Covered	Discrimination Defense Costs Per Unsuccessful Action or Complaint
D1	Not Covered	Discrimination Defense Costs - Annual Aggregate
D2	\$2,000,000.	Errors & Omissions Liability Per Wrongful Act and Annual Aggregate

E. CRIME PROTECTION

Master Policy No. CMWLIA03/06

Insurance Company:

Premium (Section E): Not Covered

Certificate No. CMW C1101

St. Paul Fire & Marine Insurance Company 2500-650 West Georgia Street, PO Box 11542,

Vancouver, BC V6B 4N7

Deductible (Section E):

Not Applicable

Section   Limit of Liability	Description of Coverages
E Not Covered	Broad Form Money and Securities
E Not Covered	Employee Dishonesty Coverage - Form A, Comprehensive Dishonesty, Disappearance & Destruction Rider

The insurance provided by this individual Certificate is subject to all terms, conditions, provisions, limitations and exclusions of Master Policy Number CDN1932, CDN1932BM, CMWLIA03/06, 501148987 and 501148986 and may be canceled by the Insurers by registered mail with thirty days notice or as provided by the Master Policy.

In the event of loss or damage or any change in risk, immediale notice must be given to the insurers or to the broker.

#### SUBSCRIBING INSURERS

#### Section A. PROPERTY

Master Policy No. CDN 1932 Cer

Certificate No. RCP00332

The interest of each insurer hereunder is individual and not joint, and wherever any right or privilege is retained by the insurers, such right or privilege may be exercised by each insurer independently. The liability of each of the Insurer(s) shall be limited to that proportion of the loss which the percentage of liability set against the name of the individual Insurer bears to the total amount insured hereunder.

<u>Insurers</u>	Section	<u>Interest</u>	<u>Premium</u>
Commonwealth Insurance Company	A1	50%	\$15,328.
St. Paul Fire & Marine Insurance Company	A1	50%	\$15,328.
St. Paul Fire & Marine Insurance Company	A2	100%	Included
			\$30,656.

June 11, 2007

E&OE/ LMS4512/PET/RI/RevSept1806

CMW Insurance Services Ltd.

(Authorized Representative)



## RESIDENTIAL STRATA PROGRAM **Endorsement No. One**

Name of Insured & Mailing Address: The Owners of Strata Plan LMS 4512

c/o Interlink Realty Corporation 200 - 5771 No. 3 Road Richmond BC V6X 2C9

Name of Broker & Mailing Address: **CMW Insurance Services Ltd.** 700-1901 Rosser Avenue

Burnaby, BC V5C 6R6

Location of Risk:

5700 Andrews Road, Richmond, BC V7E 6N7

**Endorsement Period:** 

May 31, 2007 May 31, 2008 to

Both dated to 12:01 am Standard Time at the address of the Insured.

Endorsement Premium: \$4,381. Additional

#### IT IS HEREBY UNDERSTOOD AND AGREED THAT:

The Limits of Liability with respect to:

- 1. Section A. Property of Every Description, and
- 2. Section B. Comprehensive Boiler & Machinery

are increased by \$2,920,400. to now read and cover in the amount of \$23,357,400.

#### ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

Schedule of Ins	surers		<u>Interest</u>	,	Additional <u>Premium</u>
Section A. & B.	Master Policy No. CDN 1932	Certificate No. RCF	P00332		
	alth Insurance Company	Section A	50%	\$	2,191.
St. Paul Fire	& Marine Insurance Company	Section A	50%	\$	2,190.
Commonwe	alth Insurance Company	Section B	100%		Nil
Section C.	Policy No. CMW C1101				
St. Paul Fire	& Marine Insurance Company		100%		Nil
Section D1.	Master Policy No. 501148987	Certificate No. CM	W D0134		
Section D2.	Master Policy No. 501148986	Certificate No. CM	W E0134		
ING Insuran	ice Company of Canada		100%		Nil

July 10, 2007 E&OE /PET/LR rev.12/03

CMW Insurance Services Ltd.

(Authorized Representative)

## RIVERS REACH, Strata Plan LMS4512

#### **BALANCE SHEET (Accrual)**

#### YEAR ENDING FEBRUARY 28, 2008 (Unaudited)

ASSETS	
Cash	
VanCity Operating Account	9,381.88
VanCity Reserve Fund Account	32,932.42
Petty Cash	300.00
Total Cash	42,614.30
Investments	
Term Deposit 2 - CRF	100,000.00
Total Short Term Investments	100,000.00
Receivables	
Strata Fees Receivable	3,733.16
Other Owner Receivables	405.00
Total Receivables	4,138.16
Prepaid Expense	
Prepaid Insurance	6,037.44
Prepaid Other	3,692.17
Total Prepaid Expense	9,729.61
Other Assets	
Security System Equipment	24,000.10
- Accum. Amort. Security Equip	(15,886.51)
Total Other Assets	8,113.59
TOTAL ASSETS	164,595.66
LIABILITIES	
Prepayments	
Prepaid Strata Fees	215.34
Total Prepayments	215.34
Payables	
Accounts Payable	8,778.11
Accrued Liabilities - Operating Fund	5,481.87
Total Payables	14,259.98
TOTAL LIABILITIES	14,475.32
OWNERS' EQUITY	
Contingency Reserve Fund	132,932.42
Equity in Capital Assets	8,113.59
Operating Surplus (Deficit)	9,074.33
TOTAL OWNERS' EQUITY	150,120.34
TOTAL LIABILITIES & EQUITY	164,595.66
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# RIVERS REACH, Strata Plan LMS4512 INCOME STATEMENT (Accrual) - OPERATING FUND YEAR ENDING FEBRUARY 28, 2008 (Unaudited)

REVENUE	
Strata Maintenance Fees	340,037.76
Other Revenue	
Move In/Out Fees	6,525.00
Fines & Penalties	1,200.00
Key/Card/Remote Income	1,500.00
Late Payment Interest	42.52
Interest Earned	190.00
Locker Rental	440.00
Parking Income	3,960.00
Miscellaneous Income	21.46
Total Other Revenue	13,878.98
TOTAL REVENUE	353,916.74
OPERATING EXPENSE	
Interior Repairs & Maintenance	
Carpet Cleaning	1,429.31
Doors - Interior	300.00
Electrical Repair & Maint.	2,956.73
Electrical - Supplies	1,744.12
Elevator Contract	3,814.20
HVAC (Heat/Vent/Air)	2,588.65
Janitorial	7,334.01
Restoration - Water Damage Mechanical Contract Service	1,913.30
Painting & Patching Interior	2,284.74
Pest Control - Interior	1,485.75
Plumbing - Interior	100.70
Signage - Interior	3,646.65
Supplies & Equipment	19.88 269.20
Misc.Interior Repairs & Maint.	839.58
Total Interior Repairs & Maint	30,726.82
Exterior Repairs & Maintenance	
Balcony Repair & Maintenance	450.50
Door Repair	394.60
Electrical - Exterior	500.00
Pest Control - Exterior	132.50
Plumbing/Drainage - Exterior	185.50
Signage - Exterior	460.36
Windows/Skylights - Repairs	920.47
Misc. Exterior Expense	147.34
Total Exterior Repairs & Maint	3,191.27
Grounds Fencing & Gates	227.31
Landscaping Contract	18,979.68
Landscaping Repairs & Maint.	489.09
Lagoon Maintenance	4,430.61
Snow/Ice Removal	921.26
Sprinkler/Irrigation System	531.57
Refuse Removal	7,227.49
Walkway Repairs	1,245.50
Water Features	11,835. <b>76</b>
Total Grounds	45,888.27

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# RIVERS REACH, Strata Plan LMS4512 INCOME STATEMENT (Accrual) - OPERATING FUND YEAR ENDING FEBRUARY 28, 2008 (Unaudited)

YEAR ENDING FEBRUARY 28, 2008	(Unaudited)
Parking	
Garage Doors	1,914.61
Parkade Exhaust Fans	360.40
Parkade Miscellaneous Expense	1,375.68
Total Parking	3,650.69
Security	
Entry System Service/Repair	2,226.50
Entry System Lease	5,226.25
Security Cards, Fobs, Remotes	970.92
Locks & Keys - Common Areas	1,763.14
Misc. Security Expense	664.20
Total Security	10,851.01
Life Safety	
Fire Alarm System Repair/Maint	7,298.57
Inspections - Fire Safety	2,698.67
Monitoring - Fire Alarm System	1,253.63
Monitoring - Elevator	763.04
Total Life Safety	12,013.91
Utilities	
Electricity	22,515.50
Gas	65,908.81
Total Utilities	88,424.31
General & Administrative	
Accounting / Audit Fees	466.41
Bank Charges	135.00
Caretaker Contract	25,380.00
Courier Fees	25,500.00
Documentation Fees	52.26
Engineering Fees	2,085.04
Insurance Premium	36,984.76
Legal Fees	402.18
Management Fees	27,146.26
Membership Fees	733.33
On-Site Office Expense	302.47
Permits & Licences	254.92
Photocopying	4,288.94
Postage	439.96
Seminars & Meetings	120.00
Telephone / Fax / Pager	797.17
Misc. General & Admin. Expense	280.31
Total General & Administrative	99,896.13
TOTAL OPERATING EXPENSE	294,642.41
TRANSFER TO RESERVE FUND	50,200.00
OPERATING SURPLUS	9,074.33
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#### RIVERS REACH, STRATA PLAN LMS 4512

Pursuant to Regulations 6.6 and 6.7 of Section 103 of the Strata Property Act of British Columbia, the following information is provided in addition to the strata corporation's Financial Statements and Annual Operating Budget attached hereto.

# FUND <u>SUMMARIES</u> FOR PERIOD MAR 1, 2007 to FEB 28, 2008 (YEAR ENDED) FUND <u>ESTIMATES</u> FOR PERIOD MAR 1, 2008 to FEB 28, 2009 (NEW YEAR)

OPERATING FUND	Income \$	Expense \$	Balance \$
Opening Balance March 1, 2007		_	14,927
Transfer to Contingency Reserve Fund per AGM April 2007		14,927	_ 0
Owner's Monthly Contributions	340,038	-	340,038
Transfer to Contingency Reserve Fund		50,200	289,838
Other Income	13,879		303,717
Expenditures	-	294,642	9,074
Closing Balance Feb 2008			9,074
Opening Balance March 1, 2008			9,074
Proposed Transfer of part of 2008 Surplus to Contingency Reserve Fund		5,000	4,074
Proposed Owner's Monthly Contributions	356,698		360,772
Proposed Transfer to Contingency Reserve Fund		50,200	310,572
Proposed Other Income	11,130		321,702
Proposed Expenditures		317,628	4,074
Proposed Closing Cash Balance Feb 2009			4,074
		- 14	
CONTINGENCY RESERVE FUND	Income \$	Expense \$	Balance \$
	income \$	Expense \$	
Opening Balance March 1, 2007		Expense \$	145,705
	14,927	Expense \$	<b>145,705</b> 160,632
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007	14,927 50,200	Expense \$	145,705 160,632 210,832
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest)	14,927	## P	145,705 160,632 210,832 214,652
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions	14,927 50,200	Expense \$ 81,719	145,705 160,632 210,832
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project)	14,927 50,200	## P	145,705 160,632 210,832 214,652 132,932 132,932
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008	14,927 50,200 3,819	## P	145,705 160,632 210,832 214,652 132,932 132,932
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008 Opening Balance March 1, 2008	14,927 50,200	## P	145,705 160,632 210,832 214,652 132,932 132,932 132,932
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008 Opening Balance March 1, 2008 Proposed Transfer of part of 2008 Operating Surplus to CRF	14,927 50,200 3,819 5,000 50,200	## P	145,705 160,632 210,832 214,652 132,932 132,932 137,932 188,132
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008  Opening Balance March 1, 2008 Proposed Transfer of part of 2008 Operating Surplus to CRF Proposed Owner's Monthly Contributions	14,927 50,200 3,819 5,000	81,719	145,705 160,632 210,832 214,652 132,932 132,932 137,932 137,932 188,132 191,632
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008  Opening Balance March 1, 2008 Proposed Transfer of part of 2008 Operating Surplus to CRF Proposed Owner's Monthly Contributions Proposed Other Income (interest)	14,927 50,200 3,819 5,000 50,200	## P	145,705 160,632 210,832 214,652 132,932 132,932 137,932 188,132 191,632 141,632
Opening Balance March 1, 2007 Transfer Surplus from Operating Fund per AGM April 2007 Owner's Monthly Contributions Other Income (interest) Expenditures (Exterior Painting Project) Closing Balance Feb 2008  Opening Balance March 1, 2008 Proposed Transfer of part of 2008 Operating Surplus to CRF Proposed Owner's Monthly Contributions Proposed Other Income (interest) Proposed Expenditure (Interior Painting Project)	14,927 50,200 3,819 5,000 50,200	81,719	145,705 160,632 210,832 214,652 132,932 132,932 137,932 137,932 188,132 191,632

#### **BUDGET**

#### **MAJORITY VOTE RESOLUTION - Surplus**

WHEREAS Section 105(1) of the Strata Property Act requires that, unless otherwise approved by a ¾ vote resolution of the owners, if there is an operating fund surplus at the fiscal year end of the strata corporation, it must (a) be transferred to the contingency reserve fund; or (b) carried forward as part of the operating fund, as a surplus; or (c) used to reduce the total contribution to the next year's operating fund;

And WHEREAS it has been determined that the strata corporation has an operating fund surplus in the amount of \$9,074 for the year ended February 29, 2008, and the strata council is of the opinion that the best use for that surplus is to transfer \$5,000 to the Contingency Reserve Fund and carry forward \$4,074 as part of the operating fund, as a surplus.

BE IT RESOLVED by a majority vote resolution of The Owners, Strata Plan LMS4512 that \$5,000 of the operating fund surplus be transferred to the Contingency Reserve Fund and \$4,074 be carried forward as part of the operating fund, as a surplus.

RIVERS REACH - Strata Plan LMS 4512
PROPOSED BUDGET for Period March 1, 2008 to February 28, 2009

OPERATING FUND	Mar 2007 to Feb 2008 APPROVED BUDGET	Mar 2007 to Feb 2008 YEAR END ACTUAL	Mar 2008 to Feb 2009 PROPOSED BUDGET	NOTES
REVENUE				
KCVENOL				
Strata Maintenance Fees	340,038	340,038	356,698	increase of 4.9%
Other Revenue				
Move In/Out Fees	6,000	6,525	5,000	
Fines & Penalties	0	1,200	0	N 1010
Key/Card/Remote Income	0	1,500	1,500	
Late Payment Interest	Ö	43	0	w
Interest Earned	200	190	190	
Locker Rental	480	440	480	
Parking Income	6,500	3,960	3,960	
Miscellaneous Income	0	21	0,500	
Total Other Revenue	13,180	13,879	11,130	
TOTAL REVENUE	353,218	353,917	<b>367,</b> 828	
OPERATING EXPENSE				* * * * * * * * * * * * * * * * * * * *
Interior Repairs & Maintenance	J-107-1-1-1			
Carpet Cleaning	1,500	1,429	2.400	1 deep clean, 1 light clean, 2-by elevators on ea. floor
Doors - Interior	300	300	300	
Dryer Vent Cleaning	. 0	0	the second secon	bl-annual dryer vent cleaning from the outside
Electrical Repair & Maint.	3,000	2,957	1,200	
Electrical - Supplies	1,800	1,744	1,800	
Elevator Contract	3,752	3,814	3,814	. ,
HVAC (Heat/Vent/Air)	3,000	2,589	2,800	
Janitorial	0	7,334	0	
Restoration - Water Damage	0	1,913	100	
Mechanical Contract Service	2,976	2,285		preventative maintenance & filters, belts, adjustments
Painting & Patching Interior	1,500	1,486	100	
Pest Control - Interior	200	101	200	
Plumbing - Interlor	4,000	3,647	2,500	
Renovations - Interior	300	0		misc for Outlook Lounge
Signage - Interior	200	20		directional signs by elevators
Supplies & Equipment	500	269	250	
Misc.Interior Repairs & Maint.	1,000	840	0	
Total Interior Repairs & Maint	24,028	30,727	21,899	

# RIVERS REACH - Strata Plan LMS 4512 PROPOSED BUDGET for Period March 1, 2008 to February 28, 2009

	Mar 2007 to	Mar 2007 to	Mar 2008 to	
	Feb 2008	Feb 2008	Feb 2009	
OPERATING FUND	APPROVED BUDGET	YEAR ENDACTUAL	PROPOSED	NOTES
FERATING FOILD	BODGET	ACTUAL	BUDGET	NOTES
exterior Repairs & Maintenance				
Balcony Repair & Maintenance	400	451	500	
Building Envelope Maintenance		451	500	artes of the control of control
Door Repair	2,000	0		mlsc. siding repairs & caulking
Electrical - Exterior	700	395		repair doors and frames
	700	500	700	
Gutter Cleaning and Repair	0	0		cleaning interior of gutters
Pest Control - Exterior	200	133		Wasps, rodents if required
Plumbing/Drainage - Exterior	1,600	186		cleaning sumps in parkade
Power washing / Cleaning	250	0	0	
Roof Repairs	500	0	0	
Signage - Exterior	0	460		replace exisitng signage by ponds
Windows/Skylights - Repairs	400	920	1,000	
Window Cleaning	4,000	0		inaccessible windows & balcony glass cleaning
Misc. Exterior Expense	200	147	200	
Total Exterior Repairs & Maint	10,950	3,191	17,115	
Grounds				
Fencing & Gates	200	227	200	
Landscaping Contract	18,843	18,980	19,000	
Landscaping Repairs & Maint.	3,000	489	2,130	drain rock - side of bldg \$2,025, 2 anchor rocks \$105 misc plant material
Lagoon Maintenance	4,431	4,431		Waterways Committee - Operating & Reserve Fund
Pest Control - Grounds	300	0		budgeted under Pest Control - Exterior
Snow/Ice Removal	0	921	800	
Sprinkler/Irrigation System	1,300	532	1,000	
Refuse Removal	7,283	7,227	7,500	
Supplies & Equipment - Grounds	50	0	0	
Walkway Repairs	2,000	1,246		remove grass/weeds & rebuild gravel walkways
H-	2,000	7		repair pavers at fire lane
Water Features	13,500	11,836	6,000	- · · · · · · · · · · · · · · · · · · ·
Misc. Grounds Expense	100	11,030	200	· · · · · · · · · · · · · · · · · ·
Total Grounds	51,007	45,888	53,596	
Parking				
Garage Doors	1 500	1.015	7.000	consider and continue accept and
Parking Lot Cleaning/Power wash	1,500 500	1,915		service and replacement parts
Parkade / Parking Lot Repairs		0	0	
Parkade / Parking Lot Painting	200	0	0	
Parkade Exhaust Fans	200	0	0	
	0	360	0	
Parkade Miscellaneous Expense	100	1,376		last year included parking danglers \$1,057
Total Parking	2,500	3,651	2,200	
Security				
Entry System Service/Repair	2,500	2,227	2,500	
Entry System Lease	5,236	5,226	0	paid out in full July 2007
Security Cards, Fobs, Remotes	0	971	1,000	
Locks & Keys - Common Areas	900	1,763	500	
Security Locks	100	0	0	
Video/Digital Security System	1,000	0	0	-
Misc. Security Expense	0	664	500	
Total Security	9,736	10,851	4,500	- <del>-</del>

# RIVERS REACH - Strata Plan LMS 4512 PROPOSED BUDGET for Period March 1, 2008 to February 28, 2009

OPERATING FUND	Mar 2007 to Feb 2008 APPROVED BUDGET	Mar 2007 to Feb 2008 YEAR END ACTUAL	Mar 2008 to Feb 2009 PROPOSED BUDGET	NOTES
Life Safety				
Fire Alarm System Repair/Maint	500	7,299	2,000	
Inspections - Fire Safety	1,900	2,699	2,800	
Monitoring - Fire Alarm System	500	1,254	1,250	Arpel Secrity Systems & phone line
Monitoring - Elevator	1,450	763	780	phone line for elevator alarm
Sprinkler System Repair/Maint.	250	0	250	
Misc. Life Safety	300	0	300	
otal Life Safety	4,900	12,014	7,380	
	down -ule sin - s v			
Itilities	1 44 4	22 272		
Electricity	25,500	22,516	25,500	
Gas	65,500	65,909	65,500	
otal Utilities	91,000	88,424	91,000	
Seneral & Administrative				
Emergency Response	0	0	1 000	Caretaker call-outs
Accounting / Audit Fees	2,200			Review & annual real estate trust audit
Bank Charges	150	466 135		
Caretaker Contract			150	
Courier Fees	38,160	25,380	39,690	
	75	27	50	The state of the s
Documentation Fees	0	52	50	
Engineering Fees	100	2,085		annual Inspection & maintenance requirements.
Insurance Premium	35,435	36,985		estImated based on increased replacement value
Legal Fees	500	402	500	
Management Fees	27,275	27,146	•	service contract
Mngt.Fees - Miscellaneous	265	0		possible unscheduled General Meeting
Membership Fees	550	733		Condominium Homeowners' Association
On-Site Office Expense	0	302	350	·
Permits & Licences	175	255	260	
Photocopying	2,500	4,289	3,000	
Postage	436	440	450	
Seminars & Meetings	275	120		cost of hall rental for AGM
Strata Council Expense	200	0		annual strata council dinner meeting
Telephone / Fax / Pager	0	797	800	strata cell phone
Uninsured Loss	400	0	0	
Misc. General & Admin. Expense	200	280	200	
otal General & Administrative	108,896	99,896	119,938	
OTAL OPERATING EXPENSE	303,018	294,642	317,628	
TRANSFER TO RESERVE FUND	50,200	50,200	50,200	
OTAL EXPENSE	353,218	344,842	367,828	
OPERATING SURPLUS (DEFICIT)	0	9,074	0	

## Rivers Reach Strata Plan LMS 4512

Unit No.         Unit Entitle         U/E         Monthly CRF Contribution         Monthly CRF Contribution         Monthly CRF Contribution           101         1         74         0.6390%         26.73         163.2           102         2         61         0.5268%         22.04         134.5           103         3         70         0.6045%         25.29         154.4           104         4         80         0.6908%         28.90         176.4           105         5         100         0.8636%         36.13         220.5           106         6         74         0.6390%         26.73         163.2           107         7         82         0.7081%         29.62         180.8           108         8         63         0.5440%         22.76         138.5           109         9         82         0.7081%         29.62         180.8           110         10         61         0.5268%         22.04         134.5           111         11         70         0.6045%         25.29         154.4           112         12         74         0.6390%         26.73         163.3	55     156.58       40     179.68       45     205.35       57     256.69       22     189.95       86     210.49       96     161.72       86     210.49	102 103 104 105 106 107 108
Unit No.         Strata Lot         ment         Percent         Contribution         Contribution           101         1         74         0.6390%         26.73         163.2           102         2         61         0.5268%         22.04         134.5           103         3         70         0.6045%         25.29         154.4           104         4         80         0.6908%         28.90         176.4           105         5         100         0.8636%         36.13         220.5           106         6         74         0.6390%         26.73         163.7           107         7         82         0.7081%         29.62         180.8           108         8         63         0.5440%         22.76         138.5           109         9         82         0.7081%         29.62         180.8           110         10         61         0.5268%         22.04         134.5           111         11         70         0.6045%         25.29         154.4	Strata Fee           22         189.95           55         156.58           40         179.68           45         205.35           57         256.69           22         189.95           36         210.49           96         161.72           386         210.49	101 102 103 104 105 106 107 108
101       1       74       0.6390%       26.73       163.7         102       2       61       0.5268%       22.04       134.5         103       3       70       0.6045%       25.29       154.4         104       4       80       0.6908%       28.90       176.4         105       5       100       0.8636%       36.13       220.5         106       6       74       0.6390%       26.73       163.7         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.5         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.5         111       11       70       0.6045%       25.29       154.4	22 189.95 55 156.58 40 179.68 45 205.35 57 256.69 22 189.95 86 210.49 96 161.72 86 210.49	101 102 103 104 105 106 107 108
102       2       61       0.5268%       22.04       134.9         103       3       70       0.6045%       25.29       154.4         104       4       80       0.6908%       28.90       176.4         105       5       100       0.8636%       36.13       220.8         106       6       74       0.6390%       26.73       163.7         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	55     156.58       40     179.68       45     205.35       57     256.69       22     189.95       86     210.49       96     161.72       86     210.49	102 103 104 105 106 107 108
102       2       61       0.5268%       22.04       134.9         103       3       70       0.6045%       25.29       154.4         104       4       80       0.6908%       28.90       176.4         105       5       100       0.8636%       36.13       220.8         106       6       74       0.6390%       26.73       163.7         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	55     156.58       40     179.68       45     205.35       57     256.69       22     189.95       86     210.49       96     161.72       86     210.49	102 103 104 105 106 107 108
103       3       70       0.6045%       25.29       154.4         104       4       80       0.6908%       28.90       176.4         105       5       100       0.8636%       36.13       220.8         106       6       74       0.6390%       26.73       163.2         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	40     179.68       45     205.35       57     256.69       22     189.95       86     210.49       96     161.72       86     210.49	103 104 105 106 107 108
104       4       80       0.6908%       28.90       176.4         105       5       100       0.8636%       36.13       220.5         106       6       74       0.6390%       26.73       163.7         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	45 205.35 57 256.69 22 189.95 86 210.49 96 161.72 86 210.49	104 105 106 107 108
105       5       100       0.8636%       36.13       220.8         106       6       74       0.6390%       26.73       163.2         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	57     256.69       22     189.95       86     210.49       96     161.72       86     210.49	105 106 107 108
106       6       74       0.6390%       26.73       163.7         107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	22 189.95 86 210.49 96 161.72 86 210.49	106 107 108
107       7       82       0.7081%       29.62       180.8         108       8       63       0.5440%       22.76       138.9         109       9       82       0.7081%       29.62       180.8         110       10       61       0.5268%       22.04       134.9         111       11       70       0.6045%       25.29       154.4	86 210.49 96 161.72 86 210.49	107 108
108     8     63     0.5440%     22.76     138.9       109     9     82     0.7081%     29.62     180.8       110     10     61     0.5268%     22.04     134.9       111     11     70     0.6045%     25.29     154.4	96 <b>161.72</b> 86 <b>210.49</b>	108
109     9     82     0.7081%     29.62     180.8       110     10     61     0.5268%     22.04     134.5       111     11     70     0.6045%     25.29     154.6	86 210.49	
110     10     61     0.5268%     22.04     134.5       111     11     70     0.6045%     25.29     154.6		109
111 11 70 0.6045% 25.29 154.4		
20,73		
113 81 100 0.8636% 36.13 220.5		
114 82 74 0.6390% 26.73 163.2		
115 83 70 0.6045% 25.29 154.4		
116 84 61 0.5268% 22.04 134.		
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121 89 81 0.6995% 29.26 178.0		
122 90 100 0.8636% 36.13 220.5		
123 91 81 0.6995% 29.26 178.6		
124 92 64 0.5527% 23.12 141		
125 93 64 0.5527% 23.12 141.		
126 94 82 0.7081% 29.62 180.0		
127 95 61 0.5268% 22.04 134.		
128 96 71 0.6131% 25.65 156.		
129 97 83 0.7168% 29.98 183.0		
130 98 74 0.6390% 26.73 163.		
131 13 82 0.7081% 29.62 180.4	V	131
132 14 88 0.7599% 31.79 194.		132
133 15 74 0.6390% 26.73 163.	22 189.95	133
134 16 71 0.6131% 25.65 156.	60 182.25	134
135 17 62 0.5354% 22.40 136.	75 159.15	135
136 18 83 0.7168% 29.98 183.	07 213.05	136
137 19 80 0.6908% 28.90 176.	45 <b>205.35</b>	137
201 20 75 0.6477% 27.09 165.	42 <b>192.52</b>	201
202 21 61 0.5268% 22.04 134.	55 <b>156.58</b>	202
203 22 70 0.6045% 25.29 154.	40 179.68	203
204 23 80 0.6908% 28.90 176.	45 205.35	204
205 24 101 0.8722% 36.49 222.	77 259.26	205
206 25 75 0.6477% 27.09 165.	42 192.52	
207 26 83 0.7168% 29.98 183.		
208 27 63 0.5440% 22.76 138.		
209 28 83 0.7168% 29.98 183.		
210 29 61 0.5268% 22.04 134.		
211 30 71 0.6131% 25.65 156.		
212 31 75 0.6477% 27.09 165.		
213 99 101 0.8722% 36.49 222.		
214 100 76 0.6563% 27.46 167.		
215 101 71 0.6131% 25.65 156.		
216 102 61 0.5268% 22.04 134.		

#### Rivers Reach Strata Plan LMS 4512

Proposed Strata Fees March 2008 to February 2009

		Unit	poseu su ata	Fees March 2008	Monthly	,	
		Entitle	U/E	Monthly CRF	Operating	Total Monthly	
Unit No.	Strata Lot	ment	Percent	Contribution	Contribution	Strata Fee	Unit No.
217	103	75	0.6477%	27.09	165.42	192.52	217
	103	84	0.7254%	30.35	185.28	215.62	217
218 219	104	101	0.7234%	36.49	222.77	259.26	219
220	105	80	0.6908%	28.90	176.45	205.35	220
221	107	83	0.0308%	29.98	183.07	213.05	221
222	108	101	0.7100%	36.49	222.77	259.26	222
223	109	81	0.6995%	29.26	178.66	207.92	223
224	110	64	0.5527%	23.12	141.16	164.28	224
225	111	64	0.5527%	23.12	141.16	164.28	225
226	112	83	0.7168%	29.98	183.07	213.05	226
227	113	62	0.5354%	22.40	136.75	159.15	227
228	114	71		25.65	156.60	182.25	228
229	115	84	0.7254%	30.35	185.28	215.62	229
230	116	75	0.6477%	27.09	165.42	192.52	230
231	32	83	0.7168%	29.98	183.07	213.05	231
232	33	89	0.7686%	32.15	196.30	228.46	232
233	34	75	0.6477%	27.09	165.42	192.52	233
234	35	71	0.6131%	25.65	156.60	182.25	234
235	36	62	0.5354%	22.40	136.75	159.15	235
236	37	84	0.7254%	30.35	185.28	215.62	236
237	38	80	0.6908%	28.90	176.45	205.35	237
301	39	80	0.6908%	28.90	176.45	205.35	301
302	40	76	0.6563%	27.46	167.63	195.09	302
303	41	61	0.5268%	22.04			302
303	42	70	0.5268%	25.29	134.55 154.40	156.58 179.68	303
305	43	80	0.6908%	28.90	176.45	205.35	305
306	43 44	101	0.8722%	36.49	222.77		305
300	45	76	0.6563%		167.63	259.26	
308	45	83	0.6363%	27.46 29.98	183.07	195.09	307
		64				213.05	308
309	47		0.5527% 0.5527%	23.12	141.16	164.28	309
310	48	64		23.12	141.16		310
311	49	83	0.7168%	29.98	183.07		311
312	50	61	0.5268%	22.04	134.55	156.58	312
313 314	51	70 75	0.6045% 0.6477%	25.29	154.40	179.68	313
	52		the state of the s	27.09	165.42	192.52	314
315	117	101	0.8722%	36.49	222.77	259.26	315
316	118	75 70	0.6477%	27.09	165.42		316
317	119		0.6045%	25.29	154.40	179.68	317
318	120	61	0.5268%	22.04	134.55		
319	121	75	0.6477%	27.09	165.42		
320	122	84	0.7254%	30.35	185.28		
321	123	101	0.8722%	36.49	222.77		
322	124	80	0.6908%	28.90	176.45		
323	125	83	0.7168%	29.98	183.07	and the state of t	No. of the contract of the con
324	126	102	0.8808%	36.85	224.98		
325	127	80	0.6908%	28.90	176.45	The same of the same of the same of	
326	128	64	0.5527%	23.12	141.16		
327	129	64	0.5527%	23.12	141.16		
328	130	83	0.7168%	29.98	183.07		
329	131	62	0.5354%	22.40			
330	132	71	0.6131%	25.65	156.60		
331	133	84	0.7254%	30.35	185.28		
332	134	75	0.6477%	27.09	165.42	192.52	332

#### Rivers Reach Strata Plan LMS 4512

Proposed Strata Fees March 2008 to February 2009

Unit No.	Strata Lot	Unit Entitle ment	U/E Percent	Į.	onthly CRF	(	Monthly  Operating  Ontribution		al Monthly rata Fee	Unit No
	·									
333	53	83	0.7168%		29.98		183.07		213.05	333
334	54	89	0.7686%		32.15		196.30		228.46	334
335	55	75	0.6477%		27.09		165.42		192.52	335
336	56	71	0.6131%		25.65		156.60		182.25	336
337	57	61	0.5268%		22.04		134.55		156.58	337
338	58	84	0.7254%		30.35		185.28		215.62	338
339	59	80	0.6908%		28.90		176.45		205.35	339
401	60	80	0.6908%		28.90		176.45		205.35	401
402	61	74	0.6390%		26.73		163.22		189.95	402
403	62	63	0.5440%		22.76		138.96		161.72	403
404	63	72	0.6218%		26.01		158.81		184.82	404
405	64	80	0.6908%		28.90		176.45		205.35	405
406	65	100	0.8636%		36.13		220.57		256.69	406
407	66	74	0.6390%		26.73		163.22	_	189.95	407
408	67	82	0.7081%		29.62		180.86		210.49	408
409	68	64	0.5527%		23.12		141.16		164.28	409
410	69	63	0.5440%		22.76		138.96		161.72	410
411	70	82	0.7081%		29.62		180.86		210.49	411
412	71	63	0.5440%		22.76		138.96		161.72	412
413	72	73	0.6304%		26.37		161.01		187.38	413
414	73	74	0.6390%		26.73		163.22		189.95	414
415	135	100	0.8636%		36.13		220.57		256.69	415
416	136	74	0.6390%		26.73		163.22		189.95	416
417	137	72	0.6218%		26.01		158.81		184.82	417
418	138	63	0.5440%	-	22.76	*	138.96		161.72	418
419	139	74	0.6390%		26.73		163.22		189.95	419
420	140	83	0.7168%		29.98	- —	183.07		213.05	
421	141	101	0.8722%		36.49		222.77			420
422	142	117	1.0104%		42.27			~	259.26	421
423	143	115	0.9931%		41.54		258.06		300.33	422
424	144	64	0.5527%				253.65		295.19	423
425	145	64			23.12		141.16		164.28	424
426			0.5527%	-	23.12		141.16		164.28	425
427	146 147	82	0.7081%		29.62	-	180.86		210.49	426
		63	0.5440%		22.76		138.96		161.72	427
428	148	72	0.6218%		26.01		158.81		184.82	428
429	149	82	0.7081%		29.62		180.86		210.49	429
430	150	74	0.6390%		26.73		163.22		189.95	430
431	74	82	0.7081%		29.62		180.86		210.49	431
432	75	88	0.7599%		31.79		194.10		225.89	432
433	76	74	0.6390%		26.73		163.22		189.95	433
434	77	72	0.6218%		26.01		158.81		184.82	434
435	78	63	0.5440%		22.76		138.96		161.72	435
436	79	83	0.7168%		29.98		183.07		213.05	436
437	80	80	0.6908%	H 10046	28.90		176.45		205.35	437
		11580	100.00%	\$	4,183.33	\$	25,541.50	\$	29,724.83	
					x 12	9.	x 12		x 12	
		Annual		\$	50,200.00	\$	306,498.00	\$	356,698.00	

#### Preamble

In 2007, the Council sought the opinion of a lawyer practicing in the area of strata property law on the issue of hard surface flooring and noise complaints. In addition to the legal opinion, Council hired a professional engineering firm to measure the current decibel level in suites below suites that have the original (carpeted) material installed. This was done to set a base line for acceptable sound transmission per the corporation's bylaw 4.9.

The resolution calls for the amendment of bylaw 4 of the current bylaws to add bylaw 4.10.

BE IT RESOLVED by a 3/4 vote of THE OWNERS, STRATA PLAN LMS 4512 (the "Strata Corporation") that the bylaws of the strata corporation be amended by the addition of Bylaw 4.10 as follows:

#### Bylaw 4.10

Where an owner or occupant of a strata lot above the first floor replaces or authorizes the replacement of any existing flooring material, the owner must ensure that the new material meets or exceeds the following requirements for sound transmission measured in decibels inside the suite below:

- Regular foot traffic must not exceed 70 dB in the suite below
- \* Heavy foot traffic must not exceed 80 dB in the suite below

If a noise complaint results from a change of flooring materials, the Owner must, at the Owner's expense, retain the services of a Strata Council-approved professional engineer to measure the decibel levels in the suite below and provide certification that the installed flooring does not exceed the above decibel levels. If the sound transmission exceeds these decibel levels, the Owner must remove the material and install material that will not exceed the maximum decibel levels.

#### 1/2 VOTE RESOLUTION #2 - Funding for Common Area Interior Painting

WHEREAS Strata Plan LMS4512 wish to proceed with a project to repaint the interior common areas of the building to improve the appearance, including:

Hallway walls – 4 levels

Hallway ceilings – 4 levels

Stairwell walls

Stairwell ceilings

Lobby and entrance walls and ceilings

Suite doors

Suite doorframes

Utility doors and door frames

Elevator doors and frames

Parkade vestibules, ceilings and walls - 2

Metal ceiling access panels

Hallway drywall repairs

Stairwell textured ceiling repair

Remove and apply new stenciled lettering on doors

BE IT RESOLVED by a 3/4 vote of THE OWNERS, STRATA PLAN LMS 4512 (the "Strata Corporation") to expend a sum of money not exceeding \$50,000 (including GST) for the purpose of the interior painting project.

This expenditure is to be funded by way of a <u>withdrawal from the Contingency Reserve Fund</u> not exceeding \$50,000.

WHEREAS Strata Plan LMS4512 wish to proceed with a project to retrofit the lighting in the parkade to reduce future energy costs;

BE IT RESOLVED by a 3/4 vote of THE OWNERS, STRATA PLAN LMS 4512 (the "Strata Corporation") to expend a sum of money not exceeding \$20,000 (including GST) for the purpose of the parkade lighting retrofit project.

This expenditure is to be funded by way of a <u>withdrawal from the Contingency Reserve Fund</u> not exceeding \$20,000.

#### 1/2 VOTE RESOLUTION #4 - Change Six (6) Visitors' Parking Stalls to Owner Rental Stalls

WHEREAS Bylaw 40.14 of Strata Plan LMS 4512 (Rivers Reach) states:

Visitor parking is for visitors of Rivers Reach residents only. Owners/tenants are prohibited from parking in the visitor parking.

And WHEREAS street parking on Andrews Road can be difficult for owners/residents to obtain, and owners may desire an assured, owner-designated parking stall in the Rivers Reach parkade;

BE IT RESOLVED by a ¾ vote of THE OWNERS, STRATA PLAN LMS 4512 (the "Strata Corporation") that six (6) stalls in visitor parking, located west of the overhead garage door and adjacent to the refuse room, be removed from visitor parking and be assigned to the strata corporation for the sole and exclusive purpose of providing rental parking for owners/residents of Rivers Reach;

And that these rental parking stalls be subject to Bylaw 40 (Parking) of Strata Plan LMS 4512;

And that the strata council shall, through its Agent, maintain a list of parking stalls available for rent by owners/residents;

And that strata council shall set a pre-paid annual rental fee.

#### 14 VOTE RESOLUTION #5 — Bylaw Amendment to increase the number of rental units from 8 to 11

WHEREAS a strata corporation may amend its bylaws pursuant to Section 128 of the *Strata Property Act*, S.B.C. 1998;

BE IT RESOLVED by a ¾ vote of THE OWNERS, STRATA PLAN LMS 4512 (the "Strata Corporation") that the bylaws of the Strata Corporation be and are hereby amended as follows:

Bylaw 43.1 filed in the Land Title Office on April 22, 2004 be amended to read as follows:

The number of strata lots within the strata corporation that may be leased at any one time is limited to eleven (11).





2348 Yukon Street Vancouver, 8C Canada V5Y 3T6 Phone 604 872-1211 Fax 604 872-1274

Our File No.: 107-045 28 February 2008

Interlink Realty Corporation #200 – 5771 No. 3 Road Richmond, B.C. V6X 2C9

(Fax: 604-275-2578)

(Email: blarsson@interlink-realty.com)

Attention: Mr. Ben Larsson

Dear Sir:

Re: Rivers Reach – 5700 Andrews Road, Richmond, B.C.

- Sound Transmission Testing (REVISED)

#### 1 GENERAL DESCRIPTION

- 1.1 Spratt Emanuel Engineering Ltd. (SEE) was retained to advise on minimizing vertical sound transmission between suites at Rivers Reach 5700 Andrews Road, Richmond, B.C. Specifically, the Strata requested that SEE provide recommendations for hardwood floor installation such that the sound transmission will not exceed the current levels. Sound transmission measurements between vertically adjoined suites were requested as a benchmark for comparison with future new flooring installation.
- 1.2 Mssrs. Sam Brunelle and Clifford Sutton of SEE attended the site on 8 January 2008 in order to obtain baseline levels of sound transmission through the existing finish materials. A summary of these observations is included below.
- 1.3 The property located at 5700 Andrews Road, Richmond, B.C. is a four-storey, Strata-titled, wood frame condominium complex. As depicted in a detail provided by the property manager (Appendix A), the floor assembly is constructed as 1.5" concrete topping on plywood sheathing on 2"x10" wood joists with approximately 6" of fibreglass batt insulation, and gypsum wallboard installed on metal hat track channels on the underside.

#### 2 PROCEDURE

2.1 Sound transmission testing was conducted using a modified procedure based upon ASTM E 1007-04, "Standard Test Method for Field Measurement of Tapping Machine Impact Sound Transmission Through Floor-Ceiling Assemblies and Associated Support Structures."

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- 2.2 The test method E 1007 notes, "The tapping machine ... is not designed to simulate any one type of impact, such as male or female footsteps nor to simulate the weight of a human walker." The method goes on to say, "the subjectively annoying creak or boom generated by human footfalls on a limber floor assembly may not be adequately evaluated by this test method."
  - 2.2.1 In place of a standard tapping machine, impact noise was generated with a framing hammer striking the finished floor surface.
  - 2.2.2 Additional impact noise was generated by human footfalls, both shod and unshod. Footfalls were evaluated at a regular (walking) level and a heavy (stomping) level.
- 2.3 Testing was conducted in Suites 308 and 408, which are aligned vertically. Tapping and footfalls were generated in the upper-suite (#408) and measured first within the suite and then in the suite below (#308). Each measurement was repeated five times by either repeatedly striking the hammer or striding across the room. The five readings for each noise source in each suite are averaged and presented below.
- 2.4 All sound levels were measured in dB (decibels) using a digital sound level meter manufactured by Radio Shack (model # 33-2055). The meter is accurate to ±2 dB over a range of 50 dB to 126 dB. During testing the meter was set to respond to frequencies in the 32 to 10,000 Hz range, which includes the human ear's most sensitive range.

#### 3 OBSERVATIONS

3.1 The results of sound transmission testing:

	Suite 408	Suite 308
		· · · · · · · · · · · · · · · · · · ·
Ambient (light conversation)	68 dB	68 dB
Hammer Tap		
Carpet	88 dB	80 dB
Tile	87 dB	61 dB
Regular Footfall		
Shod		
Carpet	73 dB	<b>69</b> dB
Tile	83 dB	69 <b>dB</b>
Unshod		
Carpet	78 dB	<b>69</b> dB
Tile	77 dB	66 dB
Heavy Footfall		
Shod		
Carpet	94 dB	78 dB
Tile	87 dB	71 dB
Unshod		
Carpet	87 dB	<b>79</b> dB
Tile	81 dB	72 dB

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- 3.2 Measurements made in Suite 408 are for reference only to offer a means of evaluating the existing impact sound attenuation through the floor assembly.
- 3.3 In Suite 408, the floor finishes included carpet with underlayment pad and ceramic tile. The thickness and composition of the carpet underlayment are unkown. Ceramic tile is assumed to be installed directly upon the plywood subfloor, but the assembly was not available for review.

#### 4 Conclusions and Recommendations

- 4.1 The most important factor influencing impact sound attenuation in wood joist floors is the makeup of the subfloor and ceiling layers. Increasing the mass (with additional or denser layers) of these assemblies is the easiest way to increase acoustic isolation between suites.
  - 4.1.1 Increasing the mass of the floor assembly with a gypsum or concrete topping will increase the attenuation of low frequency noise (thumping) while producing less low frequency noise from traffic vibration. However, the hard surfaces may increase high frequency noise, illustrating the inherent trade-off in sound attenuation: dense, heavy materials isolate low frequencies but conduct high frequencies. Attenuation of high frequency noise is accomplished by isolating elements with air space to reduce vibration transmission between them.
  - 4.1.2 Very poor attenuation of impact sound is attained when ceiling gypsum board is fastened directly to the floor joists above. Separation of these elements is typically done with resilient metal channels, but spring hangers or separate joists can provide improved sound isolation.
- 4.2 Effective control of sound transmission is most easily accomplished by including materials and techniques in the original construction. Increasing acoustic isolation in a retrofit application is limited by the amount of work contemplated; for re-flooring, the only effective measure available is inclusion of an additional layer in the flooring assembly.
  - 4.2.1 There are a large number of flooring underlayments manufactured from a variety of materials in an array of sizes, and manufacturers' literature makes many claims about the sound attenuation properties. However, sound transmission is largely dependent upon the design of the flooring assemblies and the quality of the construction techniques. Evaluation of sound attenuation is largely a subjective measure made by the occupants, and the in situ performance of any underlayment is impossible to evaluate until the system is fully installed.
  - 4.2.2 SEE recommends that all new wood flooring installations include an 8mm to 10mm thick, resilient rubber underlayment designed for attenuation of impact noise. A specific product reference meeting these qualifications is Regupol-QT(scu) manufactured by Ecore International from recycled rubber and cork, and available in rolls

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of 5mm and 10mm thickness. Alternatively, Duracoustic is a similar product that is 8mm thick and manufactured from recycled rubber.

- 4.2.3 SEE can provide further recommendations for additional layers for the flooring assembly should the rubber underlayment prove insufficient. However, further sound attenuation would be achieved with a poured concrete topping on the rubber mat, additional acoustic insulation in the joist space, decoupling the gypsum ceilings from the floor joists, or adding sound attenuation layers to the ceiling assemblies. These measures are considerably larger in scope than an underlayment and should only be contemplated if necessary.
- 4.3 Impact sound transmission measurements made in Suite 308 provide a consistent baseline for evaluating the impact of changing floor materials throughout the building. To conform with the Strata Bylaw requirement that changes to flooring material do not transmit more sound, the following reference levels may be used:
  - 4.3.1 Regular foot traffic: approx. 70 dB in the suite below.
  - 4.3.2 Heavy foot traffic: approx. 80 dB in the suite below.

Please do not hesitate to contact us if you have any questions regarding the content of this report.

Yours truly,

Spratt Emanuel Engineering Ltd.

Per:

Clifford Sutton, M.Eng., E.I.T.

**Project Consultant** 

CS/cs/Encl.

Mark W. Emanuel, P.EMGINEE

APPENDEX A RESIDENTIAL RESIDENTIAL **WALL TYPE 4** NOTE:

AVOID PIPES IN I" AIRSPACE.

DO NOT BRIDGE SPACE W/ ANY MATERIALS.

AVOID BACK TO BACK SERVICE BOXES.

WHEN THIS MUST OCCUR W/IN THE SAME
ADJACENT STUD SPACES, 1/2" GWB SHEET
MUST BE KOTHIGH & ONE FULL STUD
SPACE BEYOND SERVICE BOXES. NOTE: THIS DETAIL BETWEEN SERVICE BOXES ONLY 1/2" GWB SERVICE BOX (TYP.) SURFACE CAULKING @ PERIMETER OF WALLS OF UNIT - RESILIENT SKINDING TYPE SURFACE CAULKING & PERIMETER OF WALLS OF UNIT - RESILIENT SKINING TYPE FLOOR TYPE 4A FLOOR TYPE 4A FLAT METAL FIRESTOP: FIRESTOPPING REQUIRED AT FLOOR & CELING LEVELS-8CBC 3.111.2(a) & (b) RESIDENTIAL RESIDENTIAL Drawing Tisks RAHAM CROCKART ARCHITECT INC. Dec 4, 2000 0+3d4 WCCDSBC DEVE\_HORTH VANCOUVER, B.C. VTE 25 Lx (604) 850-7517 FAX: (604) 860-2463 PARTY WALL @ PARTY FLOOR 30.20.300 T = T-0" pyright received. The drawing is the exclusive proteins F. Cryclart Architect line.
A securit by what without the Architect's comment. Southcove Lot C 00550 5700 Andrews Road, Richmond, BC

# Energy Efficient Lighting Retrofft Customer Information Sheet

Installation Address : 5700 Andrews Road Richmond BC Address : #200 - 5771 #3 Road Customer Name Intertial Realty City/Province: Richmond, BC Customer Contact : Ben Larsson 22 Energy Rate: \$ 0.0600 Voltage Address . 3531 Commercial Street Aucht prepared by BC Lease-Lite Lid. Contact : Wally and Ron City Province . Vancouver, BC Phone: 604-876-2626 Fax - 604-876-1574

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A sample could be done as a mock up for your consideration.

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otal Savings Subtotat

PAYBACK Including Rebate

Dans 4

# STRATA COUNCIL NOMINATION / ACCEPTANCE FORM

Rivers Reach, Strata Plan LMS 4512

#### **Election of Strata Council**

'/		, registered owner of suite #
	ers Reach, Strata Plan LMS4512, wo	ould like to allow my name to stand for election to the
	(Signature)	(Date)

NOMINATIONS WILL ALSO BE ACCEPTED FROM THE FLOOR AT THE MEETING

		-	

#### **PROXY APPOINTMENT**

Strata Property Act (Section 56)

Re:	Strata Lot	plan)	_ of	Strata Plan LMS 4512 [the registration number of the strata plan]	
Civic Address					
I / We,	[name(s)]				
the owner(s) of the strata lot		oint			
	[name of appointee]				
or failing him / her, appoint <u>a</u> proposed Budget, and any otl the Annual General Meeting t	her matters requiring	a major	ity vote and t	he following resolutions r	
Majority Vote on Surplus:	☐ Discretionary au	thority	☐ In Favou	r Dpposed	☐ Withhold vote
Majority Vote on Budget:	☐ Discretionary au	ıthority	☐ In Favou	r 🔲 Opposed	☐ Withhold vote
Budget Amendments, if any:	Discretionary au	thority	□Withho	d vote	
I/We acknowledge and under resolution, minor amendmen being voted on may differ fro	ts may be made by th	ose atte	ending the me	eeting. This being the cas	
3/4 Vote Resolution #1: Byla	w Amendment – Har	d Surfac	e Flooring		
☐ In Favour	□ Opposed	□w	ithhold vote		
3/4 Vote Resolution #2: Fun	ding for Common Are	ea Interi	or Painting		
🗌 In Favour	Opposed	□W	ithhold vote		
3/4 Vote Resolution #3: Fun	ding for Energy Effici	ent Ligh	ting Retrofit	in Parkade	
☐ In Favour	Opposed	□w	ithhold vote		
3/4 Vote Resolution #4: Cha	nge 6 Visitors' Parkin	g Stalls	to Owner Re	ntal Stalls	
☐ In Favour	Opposed	□w	ithhold vote		
3/4 Vote Resolution #5: Byla	aw Amendment – Inc	rease Nu	umber of Allo	wable Rental Units from	8 to 11
☐ In Favour	Opposed	□w	ithhold vote		
Date: [month day, year]	_				
Signature of Owner			Si	gnature of Owner	<del></del>
THE HOL	LDER OF THIS PROXY M	UST BRIN	IG IT TO THE A	NNUAL GENERAL MEETING	