

48th Annual Conference | Victoria Conference Centre

Hammer Time:

The ROI of Senior Living Renovation

Sponsored by



A Resident First Experience







BCCPA

HAMMER TIME!

The ROI of Senior Living Renovations





cogir



PANELISTS:

MODERATOR:



Christine Weber

Principal, Interior

Design

Kasian Architecture



Ben Bakk

President,
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Senior Director of Operations, Cogir Senior Living



Mike Chiu

CWM Director,
Capital West Mortgage



Christine Boultbee

Interior Designer, Kasian Architecture











RENOVATION PRICE TAG



Renovation costs

- Approximately \$1,000,000 spent on common area upgrades
- A cost of \$25,000 for per unit update.
 - Includes new flooring, paint, cabinetry in the kitchens and bathrooms, and lighting fixtures.

RENOVATION IMPACT

Renovation Impacts on Revenue

- The average rent pre-reno unit is \$3,745
- Post reno the rent per month increases by \$950 to \$4,695
- The side-by-side analysis below shows that the increase in monthly rent would be \$89,300. This equates to \$1,071,600 annually.



Pre-renovation vs Post-renovation rent summary	Pre-renovation		Post-renovation		Increase	
Rent per unit	\$	3,745	\$	4,695	\$	950
Units	\$	94	\$	94		0
Total rent per month	\$	352,030	\$	441,330	\$	89,300
Total annual rent	\$	4,224,360	\$	5,295,960	\$	1,071,600

RENOVATION IMPACT



VALUE ADDED

Total costs for the renos ~\$3,350,300

Cost Analysis				
Cost per unit	\$	25,000		
Total units	\$	94		
Total unit costs	\$	2,350,000		
Common area cost	\$	1,000,000		
Total Costs	\$	3,350,000		

Total value added ~ \$16,486,150

Added Value Analysis			
Rental increase per unit	\$	950	
Total units	\$	94	
Total rent increase per month	\$	89,300	
Total rent increase per year	\$	1,071,600	
Cap rate		6.50%	
Value increase	\$	16,486,150	
Return on renovation investment		392%	

Net value added ~ \$13,136,150: ROI 394%

FINANCING PRE RENO

CMHC MLI Select vs Conventional Financing Scenario

	 <u>onventional</u>	CMHC MLI Select Financing		
	<u>Financing</u>			
Net Operating Income	\$ 3,510,690	\$	3,510,690	
Net Loan Amount	\$ 39,890,734	\$	40,330,734	
CMHC Fees	\$ -	\$	1,756,722	
Renovation Costs	\$ 3,350,300	\$	3,350,300	
Energy Retrofit Costs	\$ -	\$	440,000	
Pay Existing Mortgage	\$ 36,540,434	\$	36,540,434	
Interest Rate	4.92%		3.55%	
Amortization Period	25 Years		45 Years	
Annual Debt Payments	\$ 2,762,318	\$	1,866,232	
Annual Cash Flow After Debt Payment	\$ 748,372	\$	1 <mark>,644,458</mark>	

MLI Select Highlights

- Additional \$896,086 in annual cashflow after debt servicing with higher loan amount
- Extended amortization up to 45 years
- Lower interest rates
- Additional potential savings in energy cost reductions



PERFORMANCE POST RENO

CMHC MLI Select vs Conventional Financing Scenario - Post Renovation

	 onventional Financing	CMHC MLI Select Financing		
Net Operating Income	\$ 4,582,290	\$	4,582,290	
Net Loan Amount	\$ 39,890,734	\$	40,330,734	
CMHC Fees	\$ -	\$	1,756,722	
Renovation Costs	\$ 3,350,300	\$	3,350,300	
Energy Retrofit Costs	\$ -	\$	440,000	
Pay Existing Mortgage	\$ 36,540,434	\$	36,540,434	
Interest Rate	4.92%		3.55%	
Amortization Period	25 Years		45 Years	
Annual Debt Payments	\$ 2,762,318	\$	1,866,232	
Annual Cash Flow After Debt Payment	\$ 1,819,972	\$	2,716,058	

MLI Select Highlights – Post Renovation & Stabilization

- Additional \$896,086 in annual cashflow after debt servicing with higher loan amount
- Extended amortization up to 45 years
- Lower interest rates
- Additional potential savings in energy cost reductions





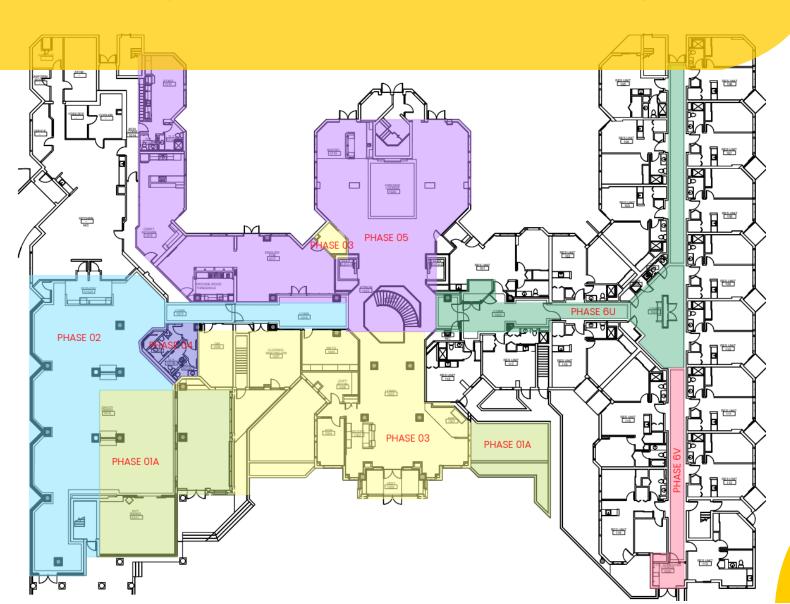
What is the best approach to renovating a building that is currently occupied?







PHASED APPROACH



Public Areas Phasing Example

 Each colour represents a different phase of construction



PHASED APPROACH



COGIR SUITE UPGRADES

For 2024

- 1,295 (Total Number Suites Renovated
- \$44.2M (Total Investment Spent)
- 45 (Total Number of Buildings)

For 2025

- 1,190 (Total Suite Turn Target)
- \$36.3M (Total Estimated to Investment Spent)
- 55 (Total Number of Buildings)

2025 Major Renovation – 5 Buildings in 2025

\$45M total investment











Whats the RO/?

 ENERGY RETROFIT & DECARBONIZATION INITIATIVES

• SUITE RENOS

REFRESH OR FULL RENOVATION

 BUILDING INFRASTRUCTURE & PERFORMANCE









Whats the best bang for your buck?

How do you know what design is best, what to change in the floor plans for a project, to ensure the best ROI?









Who are the key consultants to

include early?















THANK YOU!

Questions & Comments?







