

PLATINUM

June

# Cash Cow

## Mastermind Event

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REAL ESTATE

# The Deal – Indirect Cash Cow

- Purchase Price: \$285,000
- Purchase Costs: \$17,000
- Rates: \$2100 / year
- Insurance (House & Contents): \$550 / year
- Landlord Insurance: \$300 / year
- Management fees: 7.7% incl GST
- Letting fee: 1 week rent plus GST
- Maintenance: \$1000 / year
- Rental (unreno): \$290 / week
- Rental (reno'd): \$350 / week
- Rental for Granny Flat: \$310 / week
- Renovated existing end val: \$375k
- Unrenovated with granny flat end value: \$405k
- Renovated with granny flat end val: \$495K
- Renovation budget: \$26K
- Granny Flat Build (turn key) Incl. certification etc: \$120K



# 1b) Cash Flow Analysis - Value Add

Item	A) Do Nothing	B)	C)	D)
Income – Rent @ 48 weeks	13,920			
<b>Hold Costs</b>				
Interest - Loan	10,260			
Interest – Owners Funds	3,330			
Property Management	1,072			
Let Fee	319			
Insurance – Building / Contents	550			
Insurance - Landlord	300			
Rates & Water	2,100			
Maintenance & Repairs	1,000			
Body Corporate Fees / Land Tax	0			
<b>Total Hold Costs</b>	18,931			
<b>Annual Cash Flow</b>	-5,011			

❖ **Activity – Add**  
Value-Add Strategies

Item	D) Reno + Granny Flat - Formula	\$	Sensitivity: 7% interest
<b>Income – Rent @ 48 weeks</b>	$(\$350 \times 48 = \$16,800) + (\$310 \times 48 = \$14,880)$ $= \$31,680$	\$31,680	
<b>Hold Costs</b>			
Interest – Loan (80% Purchase + 80% Grannyflat)	$\$285k + \$120k = \$405k \times 80\% = \$324k \times 4.5\%$ $= \$14,580$	\$14,580	
Interest – Owners Funds (20% Purchase + 20% Grannyflat) + 100% Purchase Costs + 100% Reno	$(\$285k + \$120k = \$405k \times 20\% = \$81k) +$ $\$17k + \$26k = \$124k \times 4.5\% = \$5,580$	\$5,580	
Property Management	$\$31,680 \times 7.7\% = \$2,439$	\$2,439	
Let Fee	$(\$350 + \$310) \times 1.1 = \$726$	\$726	
Insurance – Building / Contents	$\$550 \times 2 = \$1,100$	\$1,100	
Insurance - Landlord	$\$300 \times 2 = \$600$	\$600	
Rates & Water	\$2,100	\$2,100	
Maintenance & Repairs	\$1,000	\$1,000	
Body Corporate Fees / Land Tax	0	0	
<b>Total Hold Costs</b>	\$28,125	\$28,125	
<b>Annual Cash Flow</b>	\$3,555	\$3,555	

❖ **Activity –**  
Calculate  
what  
impact 7%  
interest  
rate would  
have on  
cash flow

## 2a) Deal Analysis – Value Add Potential (Roughly)

– A) Do nothing, B) Cosmetic reno vs C) Granny flat vs D) Reno + Granny flat

Item	Option A Do Nothing	Option B Cosmetic Reno (8wks*)	Option C Add Granny Flat (12wks*)	Option D Reno + Granny Flat (12wks*)
Purchase Price				
Purchase Costs				
Hold Costs*	\$0	\$2,300	\$4,400	\$4,700
Strategy Costs				
Total Costs (A)				
<b>End Value (B)</b>				
<b>Profit Potential (B-A)</b>				

❖ **Activity –**  
Calculate the profit potential of each value-add strategy

## 2b) Deal Analysis – Funds Required

Item	OPTION B - COSMETIC RENO		
	Total Costs \$	Loan Funds 80% LVR	Owner Funds
Purchase Price	\$285,000		
Purchase Costs	\$17,000		
Hold Costs	\$2,300		
Strategy Costs	\$26,000		
Total Costs	\$330,300		

❖ **Activity –**  
Calculate  
the Loan  
required &  
Owner  
Funds  
required

## 2b) Deal Analysis – Funds Required

	OPTION B - COSMETIC RENO			OPTION D – RENO + GRANNY FLAT		
Item	Total Costs \$	Loan Funds 80% LVR	Owner Funds	Total Costs \$	Loan Funds 80% LVR	Owner Funds
Purchase Price	\$285,000	\$228,000	\$57,000	\$285,000		
Purchase Costs	\$17,000		\$17,000	\$17,000		
Hold Costs	\$2,300		\$2,300	\$4,700		
Strategy Costs	\$26,000		\$26,000	\$146,000		
Total Costs	\$330,300	\$228,000	\$102,300	\$452,700		

❖ **Activity** – Option D - Calculate the Loan required & Owner Funds required

# 3a) Refinance Analysis – Hold & Refinance @ 80% LVR

❖ From Previous Slide: End Value(B)=\$375,000; Original 80% Loan(C)=\$228,000; Owner Funds(D)= \$102,300

Item	Formula	Option B – Cosmetic Reno
New Loan on Refinance @ 80%	$A = B * 80\%$	
Loan to be Paid Out on Refinance	C	
Equity Released on Refinance	$E = A - C$	
Owner Funds to Repay	D	
Owner Funds Quarantined in Deal* *(Only relevant if F = negative (-) number)	$F = E - D$	
EXTRA Funds Released for Next Deal# #(Only relevant If G = positive (+) number)	$G = E - D$	
<b>Total Owner Funds Available for Next Deal</b>	$H = E$	

❖ **Activity –**  
Calculate if refinancing releases all of the owner funds and any extra