

| Mortgage Acceleration |  |
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| Applying your ann. cashflow (EPP*) | \$5,507 |
| Applying your mo. cashflow (EPP*) | \$459 |
| Years to payoff mortgage | 12 |
| Interest paid over 30 years | \$186,462 |
| Int. paid in 12 yrs, using EPP | \$65,757 |
| Your int. savings | \$120,705 |
| If you make an extra payment every year of $\$ 5507$ you will payoff your mortgage in 12 years, and save $\$ 120705$ on intrest. |  |

## INSTRUCTIONS

1. Enter property data in section 1.
2. Enter purchase data in sections 2 and 3 .
3. Enter expected income and expense data in section 4.
4. Enter projection details in sections 5 and 6 as required. 5. Enter your property rating criteria in section 7 . 6. Note the significance of the box colors: a. GREEN boxes are specific details required for this property. b. YELLOW boxes are assumptions that might need to be changed. c. WHITE boxes contain computed values.

