## Brahma Construction \& Renovation Loan

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## Financing Dilemma

$>$ Big 6 banking institutions have significantly reduced their volume of construction mortgages to wellqualified and accredited homeowners looking to renovate or build custom-style homes.
$>$ Traditional Non-Bank Lenders charge 9\% to 13\% Interest and 2\% to 3\% origination fee on owneroccupied construction and renovation project loans up to $65 \%$ LTV.
$>10 \%$ construction lien holdbacks reduce the amount of funds advanced to borrower - actual advance ends up being just $55 \%$ LTV. Borrowers have to invest even more personal funds to complete project.
$>$ Multiple visits by $3^{\text {rd }}$ party appraiser is unnecessary, expensive, and can lead to project delays.
$>$ Limited funding flexibility for minor cost over-runs can cause material delays - higher interest charges for longer period of time.
$>$ Suppliers, contractors, and sub-contractor payment holdups can cause work stoppages - leads higher interest charges and potential legal costs
$>$ Frustrated and angry client! Too late to switch to a better financing alternative.

## Brahma Underwriting Framework

$>$ Brahma Capital provides renovation and construction loans under the following framework:
$>$ No 10\% construction lien holdbacks
$>$ No interest holdbacks - Borrowers make monthly Interest Payments on each Draw taken
$>$ No upfront fees - ONLY on amount Drawn
$>$ No visits by $3^{\text {rd }}$ party appraisers until completion
$>$ Draw schedule limited to 2 to 4 Draws (vs 8 to 10 draws at traditional lenders)
$>$ Completion occurs within 3 to 4 months of $1^{\text {st }}$ Draw (vs. 6 to 10 months w/traditional lenders)
$>$ Brahma willing to take $2^{\text {nd }}$ position behind lower interest rate Bank or VTB $1^{\text {st }}$ mortgage (traditional lenders typically not willing to go in $2^{\text {nd }}$ )
$>$ Permits and documents MUST be in place
$>$ Brahma works closely with all transaction parties - borrower, contractor, mortgage agent, and legal
$>$ Borrower/Contractor to provide Budget and Timeline at inception
$>$ Mortgage agent provides takeout financing at inception ( $\mathrm{w} /$ "as if complete" appraisal)
$>$ Purchase and work order receipts to be submitted at inception (must include HST)
$>$ Borrower's lawyer responsible for disbursing funds directly to suppliers and vendors
$>$ Borrower's lawyer to obtain letter from contractor and sub-contractor(s) confirming they have been paid and no construction liens exist on the Property prior to each Draw

The process above (A) INCREASES the Loan advances by 15\%-20\%; (B) IMPROVES completion time by $50 \%$; and (C) LOWERS the over-all $\$$ costs of the project despite higher headline rates and fees

## Case Study I: New Construction

$>$ Clients purchased 2-acre lot to custom-build home for their growing family
$>$ Clients were salaried ( $\$ 160 \mathrm{k}$ combined) with strong credit scores and savings
$>$ Land purchased for $\$ 200 \mathrm{k} w / \mathrm{a} \$ 180 \mathrm{k}$ VTB $1^{\text {st }} @ 3.70 \%$ from Seller (Aug 22)
$>$ Mortgage Agent obtained "as if complete" appraisal for $\$ 600 \mathrm{k}$ (Sept 25)
$>$ Clients completed the permitting and foundation phase with their own funds ( $\$ 75 \mathrm{k}$ )
$>$ Clients required $\$ 150 \mathrm{k}$ to complete construction and interiors - provided by Brahma across just 2
Draws (\$90k on Oct 28 and $\$ 60 \mathrm{k}$ on Nov 26) @ $13 \%$ Interest and $3.5 \%$ Fee per Draw
$>$ Construction and certificate of occupancy completed on Jan 21 on an appraised value of $\$ 650 \mathrm{k}$

|  | Lender Cost Comparison |  |  |
| :---: | :---: | :---: | :---: |
|  | Traditional Const Lender | Brahma Capital Inc | NOTES |
| Loan Amount | \$405,000 | \$150,000 | Indudes \$ 75 k . from Client Savings |
| Mortgage Position | First | Second; Behind VTB |  |
| \# of Draws | 10 | 2 |  |
| Months to Complete | 7 | 3 |  |
| Const Lien Holdbacks | \$40,500 | None |  |
| Net Funds Advanced | \$364,500 | \$150,000 |  |
| Fees | 2.0\% | 3.5\% |  |
| In Dollars | \$8,100 | \$5,250 |  |
| Interest Rate | 10.0\% | 13.0\% | Mid-point of 9\%-11\% range |
| Int Charges in Dollars | \$23,625 | \$4,875 | Includes VTB Interest |
| Other Costs* |  |  |  |
| *Legal; Appraisers, Broker; VTB etc | \$3,000 | \$4,800 |  |
| Total Costs of Financing | \$34,725 | \$14,925 |  |

## Case Study II: Renovation

$>$ Clients hired an independent contractor to tear-down and upgrade/modernize their home in Westboro
$>$ Clients were salaried ( $\$ 195 \mathrm{k}$ combined) with strong credit and $\$ 100 \mathrm{k}$ avail on HELOC and LoCs
$>\$ 360 \mathrm{k}$ existing $1^{\text {st }}$ mortgage at $2.20 \%$ due Jan 2020 (replacing $1^{\text {st }}$ would incur $\$ 20 \mathrm{k}$ penalties)
> Mortgage Agent obtained "as if complete" appraisal for $\$ 850 \mathrm{k}$ (Nov 20)
$>$ Clients submitted contractor's remaining three (3) construction and payment schedules for $\$ 260 \mathrm{k}$
> Brahma provided funds across just 3 Draws (\$60k on Dec 16; \$120k on Jan 13; \$50k on Feb 3) @ $13 \%$ Interest and $3.5 \%$ Fee per Draw
$>$ Clients did NOT need the full $\$ 260 \mathrm{k}$, therefor did not incur any costs for taking less funds.
$>$ Clients refinanced existing $1^{\text {st }}(\$ 405 \mathrm{k})$ and $2^{\text {nd }}(\$ 230 \mathrm{k})$ into a new $\$ 680 \mathrm{k} 1$ st on March 4.

|  | Lender Cost Comparison |  |  |
| :---: | :---: | :---: | :---: |
|  | Traditional Const Lender | Brahma Capital Inc | NOTES |
| Loan Amount | \$720,000 | \$230,000 |  |
| Mortgage Position | First | Second; Behind Bank |  |
| \# of Draws | 10 | 3 |  |
| Months to Complete | 6 | 3 |  |
| Const Lien Holdbacks | \$72,000 | None |  |
| Net Funds Advanced | \$648,000 | \$230,000 |  |
| Fees | 2.0\% | 3.5\% |  |
| In Dollars | \$14,400 | \$8,050 |  |
| Interest Rate | 10.0\% | 13.0\% | Mid-point of 9\%-11\% range |
| Int Charges in Dollars | \$36,000 | \$7,475 |  |
| Other Costs* |  |  |  |
| *Legal; Appraisers, Broker; 1st etc | \$3,500 | \$4,493 | Indudes 1st Mortgage Int |
| Total Costs of Financing | \$53,900 | \$20,018 |  |

## Case Study III: Purchase \& Renovate

Client purchased a run-down home in Brockville that she wanted to fix-up and build her dream home
$>$ Client was salaried ( $\$ 90 \mathrm{k}$ ) with strong credit (770) and $\$ 90 \mathrm{k}$ in savings and $\$ 50 \mathrm{k}$ LoC available
> Contractor and Renovation Budget of $\$ 100 \mathrm{k}$
$>$ Purchase Price of $\$ 166 \mathrm{k}$ (Aug 22)
$>$ Client submitted contractor's budget and timeline of $\$ 100 \mathrm{k}$ over 2.5 months
$>$ Brahma provided $\$ 130 \mathrm{k} 1^{\text {st }}$ mortgage to purchase the Property at $12 \%$ Interest and $3 \%$ Fee
$>$ Client completed \& refinanced into a new $80 \%$ LTV $1^{\text {st }}$ on $\$ 300 \mathrm{k}$ appraised value @ $2.60 \%$ (Oct 28)

|  | Lender Cost Comparison |  |  |
| :---: | :---: | :---: | :---: |
|  | Traditional Const Lender | Brahma Capital Inc | NOTES |
| Loan Amount | \$266,000 | \$130,000 |  |
| Mortgage Position | First | First |  |
| \# of Draws | 5 | 1 |  |
| Months to Complete | 5 | 3 |  |
| Const Lien Holdbacks | \$26,600 | None |  |
| Net Funds Advanced | \$239,400 | \$130,000 |  |
| Fees | 2.0\% | 3.0\% |  |
| In Dollars | \$5,320 | \$3,900 |  |
| Interest Rate | 10.0\% | 12.0\% | Mid-point of 9\%-11\% range |
| Int Charges in Dollars | \$11,083 | \$4,000 |  |
| Other Costs* |  |  |  |
| *Legal; Appraisers, Broker | \$2,500 | \$2,000 |  |
| Total Costs of Financing | \$18,903 | \$9,900 |  |

## Case Study IV: New Construction

Client purchased agriculture land for $\$ 30 \mathrm{k}$ to build home in Gatineau
$>$ Client is salaried ( $\$ 60 \mathrm{k}$ ) with decent credit score (635)
$>$ Client provided municipal permit and certificate upfront
> Mortgage Agent obtained "as if complete" appraisal for \$145k (Aug 23)
$>$ Client provided unpaid invoices ( $\$ 23 \mathrm{k}$ ) and budget \& timeline for remaining construction $(\$ 42 \mathrm{k})$
$>$ Brahma provided $\$ 70 \mathrm{k} 1^{\text {st }}$ mortgage on Oct 7 at $13 \%$ Interest and $3.5 \%$ Fee.
$>$ Some funds were used to pay down existing credit cards to improve credit score and liquidity
$>$ Final re-zoning permit approved on Feb $7.75 \%$ LTV on appraised value of $\$ 150 \mathrm{k}$; 685 score

|  | Lender Cost Comparison |  |  |
| :---: | :---: | :---: | :---: |
|  | Traditional Const Lender | Brahma Capital Inc | NOTES |
| Loan Amount | \$95,000 | \$70,000 |  |
| Mortgage Position | First | First |  |
| \# of Draws | 5 | 1 |  |
| Months to Complete | 6 | 3.5 |  |
| Const Lien Holdbacks | \$9,500 | None |  |
| Net Funds Advanced | \$85,500 | \$70,000 |  |
| Fees | 2.0\% | 3.5\% |  |
| In Dollars | \$1,900 | \$2,450 |  |
| Interest Rate | 10.0\% | 13.0\% | Mid-point of 9\%-11\% range |
| Int Charges in Dollars | \$4,750 | \$2,654 |  |
| Other Costs* |  |  |  |
| *Legal; Appraisers, Broker | \$2,800 | \$3,300 |  |
| Total Costs of Financing | \$9,450 | \$8,404 |  |

## Conclusion

## Benefits of a Brahma Construction and Renovation Loan

$>$ No construction lien holdbacks gives the Borrower $15 \%$ more funds to complete project.
$>$ "Pay-per-use" fee structure creates additional flexibility to Borrower in managing cash flow
$>$ Taking a $2^{\text {nd }}$ mortgage position behind a lower-interest 1st mortgage saves the Borrower upfront dollar fees because it is on a lower borrowed amount and total weighted average cost of financing is significantly lower
$>$ Fewer Draws and no appraiser visits accelerates the time to completion and avoids any work stoppages.
$>$ Project completion time can be cut by $35 \%$ to $50 \%$ which results in lower Interest Costs to the Borrower.
$>$ Lender and transaction participants are very engaged throughout the process to mitigate and resolve any setbacks should they occur.
$>$ Lower costs allow the Borrower to build a lot more "equity" in their new home and a lot sooner.
$>$ Increased Borrower satisfaction!

