Blue Granite 4 (RF) Limited

Reporting Period
15 June 2016

| Transaction Party | Name | Contact | Email address | Phone number |
| :---: | :---: | :---: | :---: | :---: |
| Administrator | Standard Bank of South Africa (SBSA) | Aleesha Pillay | aleesha.pillay@standardbank.co.za | +27113445991 |
| Servicer | Standard Bank of South Africa (SBSA) | Ajveetha Maikoo | ajveetha.maikoo@standardbank.co.za | +2711 7216373 |
| Arranger | Standard Bank of South Africa (SBSA) | Nicholas Gunning | nicholas.gunning@standardbank.co.za | +27117217112 |


|  | ummary |  |
| :---: | :---: | :---: |
| Issuer/Name of transaction: |  | Blue Granite 4 (RF) Limited |
| Programme Manager |  | Standard Bank of South Africa (SBSA) |
| Asset Class |  | Residential Mortgage Backed Securitisation |
| Reporting Currency for Assets and Liabilities |  | zAR |
| Issue Date |  | 22 March 2012 |
| Authorised Programme Size |  | 6000000000 |
| Original issued amount including subordinated loans |  | 4174500000 |
| State of transaction |  | Amortising |
| Current Period asset cut-off date (Determination Date) |  | 31 May 2016 |
| Interest Period: | From (including) | 15 March 2016 |
|  | To (excluding) | 15 June 2016 |
| Interest Payment Date |  | 15 June 2016 |
| Number of days in period |  |  |
| Day count convention Rate reset date |  | Following business day ${ }_{\text {1 }} 15$ March 2016 |
| Rate reset date Reference rate |  | 15 March ${ }_{\text {7.033\% }}$ |
| Reference rate | $\begin{aligned} & \text { (PBAR) } \\ & (\text { Prime }) \end{aligned}$ | 1.0325\% |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Transaction Party |  | Name |
| Oritinator Sevicer |  | SBSA |
| Administrator |  | SBSA |
| Account Bank |  | sBSA |
| Swap counterparty |  | SBSA |
| Sway counteratry |  | SBSA |
| Calculation Agent |  | SBSA |
| Arranger ${ }_{\text {det }}$ |  | SBSA |
| Security SPV |  | Blue Granite 4 Security SPV (Pty) Limited |
| Owner Trustee |  | Maitland Group South Arica Limited |
| Security SPV Owner Trustee |  | KPMG Incorporated |
| Auditor to the Issuer |  | KPMG Incorporated |
| Rating Agency |  | ody's Investor Services |


|  | Class A1 | Class A2 | Class A3 | Class A4 |
| :---: | :---: | :---: | :---: | :---: |
| ISIN Code | ZAG000093766 | ZAG000093774 | ZAG000093782 | ZAG000093865 |
| Legal Maturity | 15 June 2037 | 15 June 2037 | 15 June 2037 | 15 June 2037 |
| Step-up call date | 15 March 2017 | 15 March 2017 | 15 March 2017 | 15 March 2017 |
| Original Moody's Rating | Aaa.za | Aaa.za | Aaa.za | Aaa.za |
| Current Moody's Rating | Aaa.za | Aaa.za | Aaa.za | Aaa.za |
| Original Balance | 1044000000 | 668000000 | 1040000000 | 725000000 |
| Balance at start of period | 0 | 160323801 | 1040000000 | 725000000 |
| Principal distributed in period | 0 | 77233939 | 0 | 0 |
| Balance at end of period | 0 | 83089862 | 104000000 | 725000000 |
| Loss on tranche | ${ }^{0.00}$ | ${ }^{0.00}$ | 0.00 | 0.00 |
| Bond Factor before Payment | 0.00\% | 24.00\% | 100.00\% | 100.00\% |
| Bond Factor atter Payment | 0.00\% $25.89 \%$ | 12.44\% $16.56 \%$ | 100.00\% 25.79\% | 100.00\% 17.98\% |
| Original tranching \% ${ }_{\text {Tranching \% }}$ at start of period | 25.80\% | 6.60\% | 25.78\%\% | 29.82\% |
| Tranching \% at end of period | 0.00\% | 3.53\% | 44.19\% | 30.80\% |
| Original credit enhancement \% | 74.99\% | 58.99\% | 34.08\% | 16.71\% |
| Credit enhancement \% at start of period | 90.54\% | 71.17\% | 41.01\% | 19.99\% |
| Credit enhancement \% at end of period | 100.00\% | 96.67\% | 54.99\% | 25.93\% |
| Reference Rate Margin or Fixed Rate | 7.03\% <br> $1.15 \%$ | 7.03\% 170\% | $7.03 \%$ $.85 \%$ | Fixed $8.80 \%$ |
| Coupon Rate | 8.18\% | 8.73\% | 8.88\% | 8.80\% |
| Step-up rate | Reference rate + $\mathbf{1 . 1 5 \%}$ | Reference rate + $2.25 \%$ | Reference rate $+2.5 \%$ | 9.78\% |
| Interest Accrued in period | 0 | 3529172 | 23286494 | 0 |
| Interest Payment | 0 | 3529172 | 23286494 | 0 |
| Interest shortfall | 0.00 | 0.00 | 0.00 | 0.00 |
| Cumulative interest shortfall | 0.00 | 0.00 | 0.00 | 0.00 |
|  | Class B | Class C | Class D | Class Y |
| ISIN Code | ZAG000093808 | ZAG000093790 | ZAG000093816 | ZAG000093824 |
| Legal Maturity | 15 June 2037 15 March 2017 | 15 June 2037 15 March 2017 | 15 June e2037 15 March 2017 | 15 June 2037 15 March 2017 |
| Original Moody's Rating | A1.za | Baa2.za | ${ }^{15}$ Not Rated | ${ }^{15}$ Natren Rated |
| Current Moody's Rating | Aaa.za | A3.za | Not Rated | Not Rated |
| Original Balance | 166000000 | 177000000 | 118000000 | 95000000 |
| Balance at start of period Principal distributed in period | 166000000 0 | 177000000 | 118000000 0 | 44589876 |
| Balance at end of period | 166000000 | 177000000 | 118000000 | 44589876 |
| Loss on tranche | 0.00 | 0.00 | 0.00 | 0.00 |
| Bond Factor before Payment | 100.00\% | 100.00\% | 100.00\% | 46.94\% |
| Bond Factor atter Payment | ${ }_{\text {10, }}^{\text {100.0\% }}$ | 100.00\% | 100.00\% | 46.94\% |
| Tranching \% at start of period | ${ }_{6}^{4.83 \%}$ | 7.98\% | ${ }^{2} .8 .85 \%$ | ${ }^{2} 1.83 \%$ |
| Tranching \% at end of period | 7.05\% | 7.52\% | 5.01\% | 1.89\% |
| Original credit enhancement \% | 12.73\% | 8.49\% | 5.67\% | N/A |
| Credit enharcement \% at start of priod Credit enhancement \% at end of period |  | 10.04\% 12.19\% | ${ }_{7}^{6.662 \%}$ | N/A |
| Reference Rate | 7.03\% | 7.03\% | 10.25\% | 10.25\% |
| Margin or Fixed Rate | 2.30\% | 3.10\% | 1.00\% | 3.00\% |
| Coupon Rate | 9.33\% | 10.13\% | 11.25\% | 13.25\% |
| Step-up rate ${ }_{\text {In }}^{\text {Interest Accrued in period }}$ | Reference rate $+3.3 \%$ 3905168 | $\underset{\substack{\text { Referencer rate } \\ 4520 \\ 853}}{ }+3.1 \%$ | ${ }_{\text {Referencer rate }}^{3346027}$ | Reference rate 1489180 |
| Interest Payment | 3905168 | 4520853 | 3346027 | 0 |
| Interest shortiall | 0.00 | 0.00 | 0.00 | 1489179.69 |
| Cumulative interest shortfall | 0.00 | 0.00 | 0.00 | 1489179.69 |



## Subordinated Loans and Reserves



| 1. Moneys Receipt during the period (+ swap) |  |
| :---: | :---: |
| Customer receipts | 121261867 |
| Instalments and Prepayments Received | 172917358 |
| Access Bond Withrawals | (33214 285) |
| Redraws (excluding Access Bond) and Further Advances | (22 195 144) |
| Other movements | 3753938 |
| Delinquent Principal |  |
| Loans repurchased by SBSA |  |
| Net substitutions of loans | 2288706 |
| Loans substituted out to SBSA | 7397034 |
| Loans substituted in from SBSA | (5 108328 ) |
| Collections | 123550572.94 |
| Loans repurchased by SBSA |  |
| Interest Revenue from Reserves | 7208107 |
| Interest on Cash reserve | 1199209 |
| Interest on Redraw reserve | 2542177 |
| Interest on Arrears reserve | 776920 |
| Interest on Interest Reserve | 249741 |
| Interest on Investment account | 25089 |
| Interest on Collections Account | 1414971 |
| Net interest received from swaps |  |
| Interest on Prime Jibar Swap | (908 200) |
| Interest on Fixed Note Swap |  |
| Cash Reserve, Redraw Reserve, Arrears Reserve, Interest Reserve | 288656 |
| Movement in Cash Reserve | ${ }^{2123933}$ |
| Movement in Redraw Reserve | 762723 |
| Movement in Arrears Reserve |  |
| Utilisation of the Interest Reserve |  |
| Surplus cash in bank account | 4740 |
| total | 132741877 |


| 2. Moneys Allocation |  |
| :---: | :---: |
| Class A and derivative interest | 43735890 |
| Senior Expenses | 687454 |
| Interest due and payable on the Class A1 Notes |  |
| Interest due and payable on the Class A2 Notes | 3529172 |
| Interest due and payable on the Class A 3 Notes | 23286494 |
| Interest due and payable on the Class A4 Notes (paid b-annually) |  |
| Derivatives: Settlement and Termination Amount - Prime Jibar |  |
| Derivatives: Settlement and Termination Amount - Fixed | 16232770 |
| Interest on non-senior notes | 11772048 |
| Interest due and payable on the Class B Notes | 3905168 |
| Interest due and payable on the Class C Notes | 4520853 |
| Interest due and payable on the Class D Notes | 3346027 |
| Cash Reserve, Redraw Reserve, Arrears Reserve, Interest Reserve |  |
| Movement in Cash Reserve |  |
| Movement in Interest Reserve |  |
| Movement in Redraw Reserve |  |
| Redemption of capital | 77233939 |
| Class A1 |  |
| Class A2 | 77233939 |
| Class A3 |  |
| Class A4 |  |
| Class B |  |
| Class C |  |
| Class D |  |
| Movement in Arrears Reserve |  |
| Interest due and payable on the Class Y Notes |  |
| Interest on subordinated loans |  |
| Repaymentorepayment Class Y Notes |  |
| Repayment of subordinated loans |  |
| Preference dividend Permitted Investments |  |
| Permitted Investments |  |
| total | 132741877 |


| Type of swap <br> Current Moody's rating of Swap Counterparty Moody's rating trigger | Floating (Prime) for floating (3-month JIBAR)Aa1.zaAa1.za |  |  | Fixed $(8.8 \%)$ for floating (Prime) Aa1.za Aa1.za |
| :---: | :---: | :---: | :---: | :---: |
| Maturity date of swap agreement Notional balance | 15 March 2037, or the Actual Redemption Date of the last Tranche of the Class A1, A2, A3, A4, B and C Notes, whichever is earlier. 226832380 |  |  | 15 March 2017, or the actual Redemption Date of the Class A4 Notes, whichever is earlier. 725000000 725000000 |
|  | The aggregate Outstanding Principal Amount of the Class A1, A2, A3, A4, B and C Notes on eachDetermination Date preceding a Payment Date |  |  | The aggregate Outstanding Principal Amount of the Class A4 Note on each Determination Date preceding a Payment Date |
| Swap margin | (3.mont JIBAR) -(Pime average minus $3.3 \%)$ |  |  | $8.8 \%$ ( (3-month JBAR $+1.85 \%)$ |
| Full swap calculation | Notiona Amount | Rate | Days cumulative | Interest |
| Swap - Floating for floating: Interest paid Net interest paid | 2268323801 26832301 | ${ }_{6}^{7.05 \%}$ |  |  |
| Swap - Fixed for floating: <br> Interest received (Received bi-annually on 15 March and 15 Sep) Interest paid (Paid quarterly) Net interest received | ${ }_{7}^{72500000000}$ | ${ }_{\text {8.8.8\%\% }}^{8.8}$ |  |  |
| Excess Spread |  |  |  |  |
|  |  | Amount  <br>  48899829 <br> $(9928122)$  <br>  38971707 |  | \% of outstanding notes $2.08 \%$ <br> $(0.42 \%)$ <br> $1.66 \%$  |
| Expenses other than interest to note holders <br> Growth in rest note holders <br> Top up of cash balance from interest <br> other income |  | $\begin{array}{r} (682444) \\ (3887714) \\ (5000) \\ \hline(39275168) \\ \hline \hline \end{array}$ |  |  |
| Excess spread <br> Release of Interest Reserve Retained excess spread |  | $\begin{array}{r} \hline(303462) \\ \hline a \\ \hline \hline \end{array}$ |  | $\xrightarrow[\substack{0.00 \% \\ 0.000 \% \\ 0.0000}]{0.0}$ |





Portfolio arrear breakdown

| Non Pertorming Loans | \# account in arrears at refinance | \# accounts since refinance | Total | Balance |
| :---: | :---: | :---: | :---: | :---: |
| Opening | 59 | 134 | 193 | 108539796 |
| New - From Periorming | 7 | 22 | 29 | 13755157 |
| New - From Legal | 1 | 2 | 3 | 1304559 |
| Recovered - To Pertorming | (6) | (20) | (26) | (15 130 909) |
| Moved to Legal | ${ }^{(3)}$ | (4) | (7) | (2658 258) |
| Closed accounts |  |  |  |  |
| Other transactional movements (4) Closing |  |  |  | ${ }^{(11236666)}$ |
| Closing | 58 | 134 | 192 | 104686886 |
| Legal |  |  |  |  |
| Opening | 40 | 93 | ${ }^{133}$ | 47433938 |
| New - From Performing | 1 | 7 | ${ }_{7}^{8}$ | $\begin{array}{r}2182944 \\ \hline 658258\end{array}$ |
| Recovered - To Performing | (2) | (4) | (6) | (2629 499) |
| Recovered - To NPL | (1) | (2) | (3) | (1304 559) |
| Foreclosed | (3) | (4) | (7) | (1 001 955) |
| Other transactional movements (4) |  |  |  | (4 452 426) |
| Closing | 38 | 94 | 132 | 42886702 |
| Net Movement | , | (1) | 1 | 4547236 |
| Recovered \% of legal defauts | 7.50\% | 6.45\% | 6.77\% | 8.29\% |
| Realised Losses |  |  |  |  |
| Losses | 4 | 5 | 9 | 976995 |
| Total loss severity since refinance | 42 | 61 | 103 | 18645014 |
| Asset Covenants |  |  |  |  |
|  |  | Current Quarter | Last Quarter | Initial level |
| Weighted Average Property Type - Non physical | Covenant 30.00\% | 31-May-16 25.31\% | 29-Feb-16 $25.69 \%$ | 07-Mar-12 30.15\% |
| Weighted Average Property Type - Autoval | 5.00\% | 0.03\% | 0.12\% | 2.36\% |
| Weighed Average Loan-To-Value | 73.34\% | 71.88\% | 72.29\% | 73.34\% |
| Weighted Average Instalment-To-Income | 19.08\% | 17.41\% | 16.98\% | 15.83\% |
| Weighted Average Interest Yield below prime | 1.38\% | 1.22\% | 1.22\% | 1.38\% |
| Seli-employed | 25.00\% | 24.89\% | 18.66\% | 19.15\% |
| Not-owner Occupied property | 10.00\% | 5.76\% | 5.76\% | 5.35\% |
| Weighted Average seasoning | n/a | 108.93 | 105.89 | 61.61 |
| Weighted Average Term to Maturity | n/a | 141.88 | 144.62 | 176.27 |
| Weighted average BTV | n/a | 57.48\% | 57.63\% | 65.21\% |
| Weighted Average BTV if all Access Bond are withdrawn | n/a | 59.71\% | 60.12\% | 67.02\% |


| Arrears Trigaer | Shall occur on any Determination Date where the Arrears Reserve Threshold exceeds 1.2\%. The occurrence of this trigger leads to a Stop Purchase Event, hence early amortisation. Trigger is not relevant since structure is already amortising. | 1.20\% | 3.27\% | Trigger breached |
| :---: | :---: | :---: | :---: | :---: |
| Arrears Reserve Required Amount | The greater of (i) R42,515, 100, or (ii) an amount equal to the aggregate Principal Balances of the Participating Assets (including Non Performing Loans) in respect of which there are arrears of an amount greater than 3 months' instalments plus Accrued Interest on such arrears Participating Assets, less $60 \%$ of the values of the Properties respect of such Home Loans based on the lower of the original valuation by an Accredited Valuer and, if applicabbe, a subsequent valuation by an Accredited Valuer | 42515100 | 42515100 | Trigger not breached |
| Changes in credit rating: |  |  |  |  |
| Account Bank | In the event that the Account Bank ceases to hold the Required Credit Rating, a replacement Account Bank will be appointed in accordance with the provisions of the Bank Agreement. | A1.za | Aa1.za | Trigger not breached |
| Collections Account | If the Servicer no longer has the Required Credit Rating monies collected will be transferred to the Issuer's Transaction Account on a daily basis. | A1.za | Aa1.za | Trigger not breached |


| As a 28 February 2015 | Test | Test level | Current Level | Breached? |
| :---: | :---: | :---: | :---: | :---: |
| Cash Reserve Capture Trigger | Will occur if, and for so long as, the credit rating of the Servicer falls below the Required Credit Rating. If a Cash Reserve Capture Trigger occurs, the Cash Reserve Required Amount shall be an amount equal to the amount of interest due and payable on the Notes on the next following Interest Payment Dates for the next 2 Interest Periods funded from excess spread; and $1 \%$ of the Outstanding Principal Amount of the Notes in issue on the Initial Issue Date. | Baa3 | Baa2 | Trigger not breached |
| Notification Trigger Event | Any one or more of the following events: SBSA is Baazi and/or SBSA suffers a Material Adverse Effect, as reasonably determined by the lssuer or the Security SPV. On the happening of a Notification Trigger Event, the Servicer shall notify each of the Borrowers of, amongst other things, the sale and transfer of the Participating Assets to the Issuer in terms of the Sale Agreement and the requirement for repayment to be made directly to the Issuer. | Baa3 | Baa2 | Trigger not breached |
| Redraw Notification Trigaer Event | Trigger is breached when more than $4.5 \%$ of the pincipal balances of Home Loans are > 3 rents in arrears and/or the balance of the Redraw Reserve $<1 / 3$ of | $4.50 \%$ 46117305.94 | $3.27 \%$ 138351917.81 | Trigger not breached |
| Class B Principal Lock-out | $(B+C+D)$ as \% of $(A+B+C+D+Y)<2 x$ Issue Principal deficiency? <br> Cash Reserve not tunded up to the Cash Reserve | $\begin{gathered} 4671.86 \% .94 \\ \text { greater than zero } \end{gathered}$ | $\begin{gathered} 19.59 \% \\ 0 \end{gathered}$ | In effect Not in effect |
| Class C Principal Lock-out | Required Amount <br> ( $C+D$ ) as \% of ( $A+B+C+D+Y$ ) $<2 x$ Issue Principal deficiency? Cash Reserve not funded up to the Cash Reserve Required Amount | $\qquad$ $14.63 \%$ greater than zero 63499971 | 63499971 12.53\% 63499971 | Not in effect In effect Not in effect Not in effect |
| Class D Principal Lock-out | $D$ as \% of $(A+B+C+D+Y)<2 \times$ Issue Principal deficiency? Cash Reserve not funded up to the Cash Reserve Required Amount | 5.85\% less than 0 63499971 | $\begin{gathered} 5.01 \% \\ 0 \\ 63499971 \end{gathered}$ | In effect Not in effect Not in effect |
| Class B Interest Deferral Event | If Class A Notes outstanding and on IPD if Principal Deficiency > Sum (B+C+D) Notes on such IPD | 461000000 | 0 | Not in effect |
| Class C Interest Deferral Event | If Class B Notes outstanding and on IPD if Principal Deficiency > Sum (C+D) Notes on such IPD If Class C Notes outstanding and on IPD if | 295000000 | 0 | Not in effect |
| Class D Interest Deferral Event | Principal Deficiency > D Notes on such IPD | 118000000 | 0 | Not in effect |





Reconciliation of assets and liabilities


## Arrears Reserve

The reserve established to be available, if necessary, to meet certain expenses in the Priority of Payments as specified in the Administration Agreement
Arrears Reserve Required Amount
he greater of (i) R2,5515,100, or (ii) an amount equal tot the aggregate Principal Balances of the Participating Assets (including


Arrears Reserve Threshold
on any Determination Date, the ratio, calculated as a percentage, determined by dividing the aggregate Principal Balances of
Participating Assets of the lssuer (but excluding all Participating Assets which torm part of the Arrears NPL Assets) in respect
bere are arrears of an amount greaier than 3 months ' instalments, by the aggegate Principal Balances of the Participa


Arrears Trigger
shal occur on any Determination Date where the Arrears Reserve Threshold exceeds 1.2;\%
Cash Reserve
part of the monies standing to the credit of the Transaction Account, in an amount up to the Cash Reserve Required Amoun.
Cash Reserve Required Amount
on the March Issue Date an amount of R108,295,000 and on any

1. an amount equal to $2.75 \%$ of the aggregate of the Outstanding Principal Amount of all the Notes in issue from time to toime, other
2. if a Cash Reserve Cappure Trigger occurss, an amount equal to the a amount of interest due and payable on the Notes on the next

terest Reserve
art of the monies standing to the credit of the Transaction Account, in an amount up to the Interest Reserve Required Amount:
Interest Reserve Required Amount
the March Issue Date an amount of R151,000,000 and thereater an amount calculated on the Determination Date falling in March of each year (from March 2013 ) with reference to the outstandinge Princinalal Balaunces of the Home Loan Pool (March 2012), from time to

TI Ratio
istalment to income ratio, being the ratio of the minimum required instalment payable under a Home Loan Agreement as at the date of egistration of the relevant Indemnity Bond in favour of SBSA, to the combined gross monthly income of the Borrower concerned and such Borrowers's spouse and/or live-in partner andor any Surety for such Borrower (which income comprises basic salary, travel allowance, ayable by or to the Borrower, such Borrower's spouse and/or live-in partner and/or any Surety for such Borrower, investment income (i) the extent approved by the esecurity SPVV the average of the last $t$ months commisision and the net rental income from any property
other than the Property in respect of which the Indemnity Bond concerned is to be eregistered):

LTV Ratio
no value ratio, being the ratio of the total amount committed under the Home Loan to the lower of the purchase price of the
Property concerred (if applicabil) or the value placed on the Property by a property valuer approved in writing by the Servicer for the
Non-Performing Loans
non-performing loan is classified as an account that is 3 (three) or more instalments in arrears.
Principal Deficiency
on any Determination Date an amount equal to the 'Liabilities' expected to exist, after having made all payments in accordance with
e Priority of Payments, as at close of business on the immediately succeeding Payment Date less the Assets' expected to exist, after
Payment Date, , hhere 'liabiities' and 'Assets' have the meanings set out in paragraph 11 under the section of this Transaction Supplement
headed 'Structural Features:

Redraw
a re-advance to a Borrower including a re-advance in terms of the Borrower Redraw Facility;
Redraw Reserve
part of the monies standing to the credit of the Transaction Account, in an amount up to the Redraw Reserve Required Amount;
Redraw Reserve Required Amount
on the March Issue Date, R97,500,000 and on each Payment Date thereatter, an amount equal to $75 \%$ of the aggregate amount of Recraws, calculated on each such Payment Date, which the Issuer is obiged to advance to Borrowers in terms of Borrower Redraw Facilities,
Redraw Notification Trigger Event
will occur:

1. if and when the monies standing to the credit of the Redraw Reserve drops to below one thir of the Redraw Reserve Required
Amount for purposes of this clause the "Redraw Threshola") and remains below the Redraw Threshold for a continuous period



under the Home Loan Agrement are guranteed by a tinancial institution; andor

2. upon the occurrence of a Notification Trigger Event;
3. if the aggregate amount of Principal Collections is less than $0.75 \%$ of the aggregate Principal Balances outstanding under the

4. it Notess are not redeemed during the Refifinancing Period; andor
5. if and when the Principal Deficiency calculated on the Determination Date immediately preceding the date on which

Additional Assets are purchased does exceeed zero;
Weighted Average Current LTV Ratio
The aggreate of the following calculation to be madd in relation to each Home Loan forming part of the Home Loan Porttolio - the Principal
Balance of each Home Loan divided by the most recent value of the Property (as determined trom time to time in accorrance with the Servicer's customary procedures) associated with such Home Loan; whereby the atorementioned calculation is multiplied by the proportion
of the Home Loan's respective Principal Balance to the aggregate Principal Balancos of all the Home Loans in the Home Loan Portfolio;
Weighted Average Instalment to Income Ratio
The aggregate of the following calculation to be made in relation to each Home Loan forming part of the Home Loan Porttolio - the monthly instalment amount of each Home Loan divided by the gross monthly income associated with the Borrower of such Home Loan;
whereny the atorementioned calculation is multipted by the proportion of the Home Loan's respective Prinicipal Balance to to the aggregate
Principal Balances of all the Home Loans in the Home Loan Poottolio.
Weighted Average Interest Yield below Prime
The agoregate of the following calculation to be made in relation to each Home Loan forming part of the Home Loan Porttolio - the


