



Issue Age: 80 months
Pool Balance: \$89,523 MM
> 120 Days Delinquency: \$7,375 MM
REO \$ -

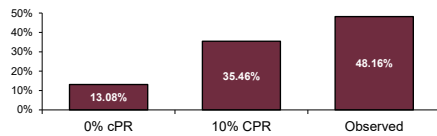
Outstanding Balance & Credit Enhancements

| TIPS | Coupon | Initial Balance | Outstanding Balance | Distribution | Principal Paid% | Performing Loans/TIPS | External Credit Enhancement |
|----------|--------|-----------------|---------------------|--------------|-----------------|------------------------------|-----------------------------|
| A1-2024: | 5.65% | \$110,580.7 | \$ - | 0.0% | 100.0% | A1 + A2 117.83% | TC 697 |
| A2-2024: | 6.83% | \$205,364.3 | \$69,715.4 | 95.1% | 66.1% | A1 + A2 + B 117.83% | |
| B-2024: | 10.50% | \$41,055.0 | \$ - | 0.0% | 100.0% | A1 + A2 + B + MZ 114.89% | |
| MZ-2024: | 12.50% | \$1,785.0 | \$1,785.0 | 2.4% | 0.0% | A1 + A2 + B + MZ + C 112.09% | |
| C-2024: | 16.00% | \$1,785.0 | \$1,785.0 | 2.4% | 0.0% | | |

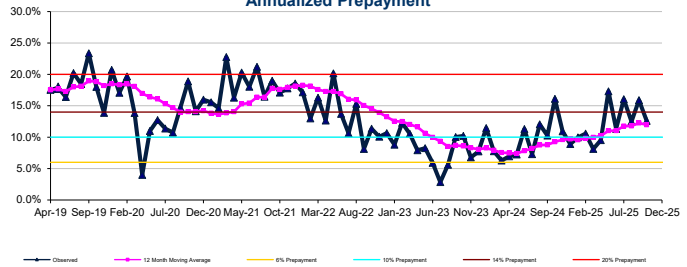
Pool Prepayment

| Observed October | 12 Month Moving Average | WA Prepayment | CPR Scenario: Valuation Projection December |
|------------------|-------------------------|---------------|---------------------------------------------|
| 12.60% | 11.97% | 14.29% | 12.27% |

Pool Principal Paid %

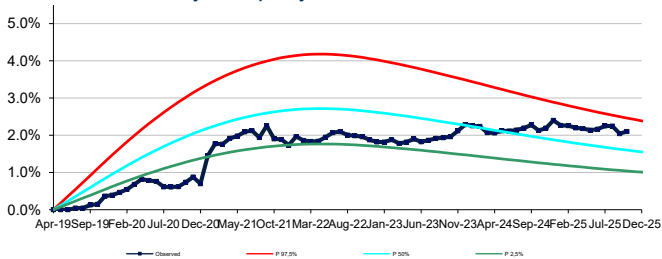


Annualized Prepayment



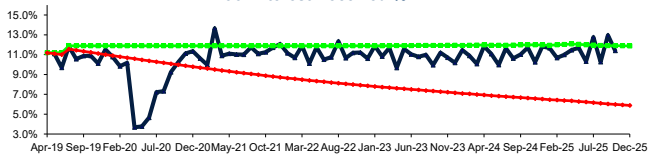
Observed Delinquency

> 120 Days Delinquency / Initial Balance



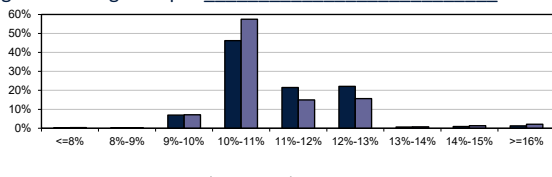
Observed Delinquency Oct: 2.10%

Pool Interest Received %



| Interest Received Most Recent: | Contractual | Expected | Observed |
|--------------------------------|-------------|----------|----------|
| | 11.90% | 5.99% | 11.40% |

Weighted Average Coupon



| | |
|--------------------|--------|
| WA Coupon November | 12.06% |
| WA LTV November | 28.32% |

Stress Scenarios

Projected amortization for different stress scenarios - CPR Prepayment: 10%, 20%, 12 Month Moving Average (MA) - and multiples of 1, 1.5, or 5 times the projected delinquency curve

| Prepayment | Delinquency | A | A2 | B | MZ | C | Residual \$mm |
|------------|-------------|------|------|------|------|------|---------------|
| 10% | 1.0 | 100% | 100% | 100% | 100% | 100% | 9,154 |
| 20% | 1.0 | 100% | 100% | 100% | 100% | 100% | 9,521 |
| MA | 1.0 | 100% | 100% | 100% | 100% | 100% | 9,280 |
| 10% | 1.5 | 100% | 100% | 100% | 100% | 100% | 8,447 |
| 20% | 1.5 | 100% | 100% | 100% | 100% | 100% | 8,942 |
| MA | 1.5 | 100% | 100% | 100% | 100% | 100% | 8,612 |
| 10% | 5.0 | 100% | 100% | 100% | 100% | 100% | 4,380 |
| 20% | 5.0 | 100% | 100% | 100% | 100% | 100% | 5,530 |
| MA | 5.0 | 100% | 100% | 100% | 100% | 100% | 4,718 |

Notes:

- ▶ Performing Loans/TIPS %: Principal balance of mortgage loans with delinquency less than 120 days divided by TIPS balance on the closing date.
- ▶ External Credit Enhancement: Outstanding Balance of Class A Securities Credit Enhancement Mechanism.
- ▶ 0% CPR: Contract payment to loans in a zero-delinquency and zero-prepayment scenario.
- ▶ Prepayment is the aggregate of the sum of annualized partial and total prepayment. Weighted average (WA) prepayment of the issuance: Means the weighted prepayment times the mortgage loans balance of each month of the issuance.
- ▶ Prepayment Scenario for Valuation: prepayment scenario for price vendors valuation.
- ▶ Pool Interest Received: Monthly interest cash flow divided by the principal balance at the beginning of the month.
- ▶ For credit risk monitoring purposes the >120 days delinquency indicator has been projected considering the credit quality performance of a development sample of 204,300 mortgage loans. Delinquency is shown in percentiles (P2.5%, P50%, and P97.5%). For more information about the methodology of projection, see the Issue Prospectus Attachment 2.
- ▶ Scenarios: Shows the projected amortization percentage of each security for different stress scenarios of prepayment and multiples of the expected delinquency. Residual amount after securities repayment is the present value discounted at the IIR of the correlative liabilities. For more information see the "Amortization and Cash Flows Tables Prepayment and Delinquency Scenarios" report at www.titularizadora.com
- ▶ Weighted Average Coupon: Shows the pool portfolio distribution by coupon rate ranges by amount and by quantity. By amount with respect to the mortgage loan balance and by quantity with respect to the number of mortgage loans.
- ▶ WA LTV: Ratio of debt principal balance to the current real estate appraisal as a weighted average times the mortgage loan principal balance.
- ▶ WA Interest Rate: Weighted average interest rate times the mortgage loans principal balance.

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