Q1 2025 Redwood Review

April 30, 2025

REDWOODTRUST.COM

Cautionary Statement; Forward-Looking Statements

This presentation contains forward-looking statements, including statements regarding our 2025 forward outlook and strategic priorities, key drivers to increase earnings, book value, and mortgage banking volumes, current target annualized non-GAAP EAD returns on equity, current target returns related to capital deployment opportunities and estimates of upside and potential earnings in our Redwood Investments segment from embedded discounts to par value on securities.

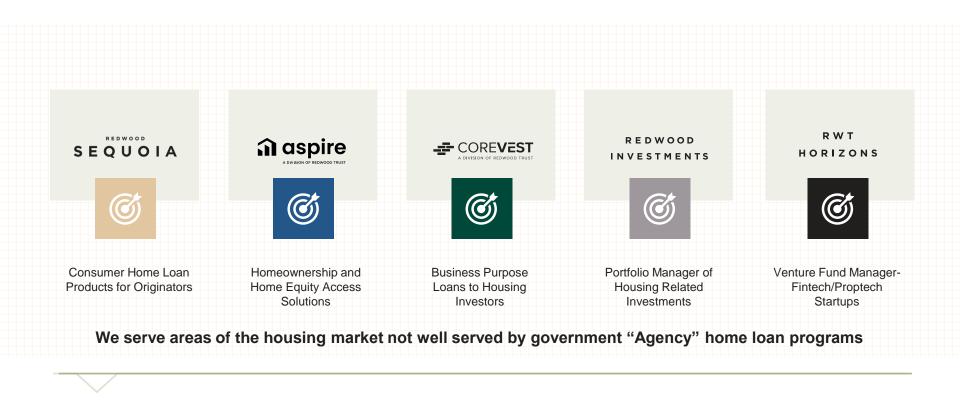
Forward-looking statements involve numerous risks and uncertainties. Our actual results may differ from our beliefs, expectations, estimates, and projections and, consequently, you should not rely on these forward-looking statements as predictions of future events. Forward-looking statements are not historical in nature and can be identified by words such as "anticipate," "estimate," "will," "should," "expect," "believe," "intend," "seek," "plan" and similar expressions or their negative forms, or by references to strategy, plans, opportunities, or intentions.

These forward-looking statements are subject to risks and uncertainties, including, among other things, those described in the Company's Annual Report on Form 10-K for the year ended December 31, 2024 and any subsequent Quarterly Reports on Form 10-K, Form 10-Q and Form 8-K under the caption "Risk Factors." Other risks, uncertainties, and factors that could cause actual results to differ materially from those projected may be described from time to time in reports the Company files with the Securities and Exchange Commission, including Current Reports on Form 8-K.

Additionally, this presentation contains estimates and information concerning our industry, including market size and growth rates of the markets in which we participate, that are based on industry publications and reports. This information involves many assumptions and limitations, and you are cautioned not to give undue weight to these estimates.

We have not independently verified the accuracy or completeness of the data contained in these industry publications and reports. The industry in which we operate is subject to a high degree of uncertainty and risk due to a variety of factors, including those referred to above, that could cause results to differ materially from those expressed in these publications and reports.

Redwood's Network of Businesses



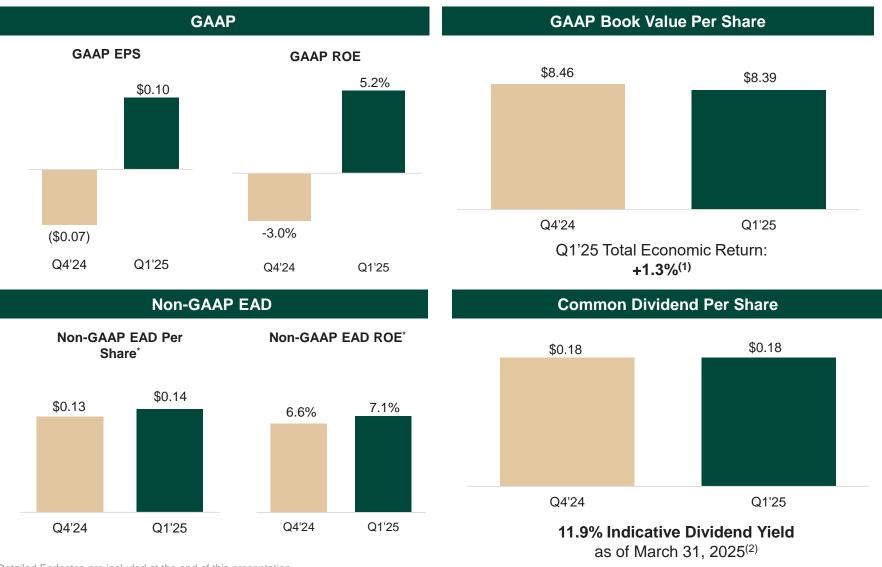
- Founded 1994
- 30 Year+ Track Record

- \$2.5 Billion of Cumulative Dividends Since Inception
- 360%+ Total Shareholder Return Since Inception
- 166 Securitizations Across Products
- \$130 Billion+ Loans Originated / Locked Since 2012

First Quarter 2025 Financial Performance

R E D W O O D T R U S T

4



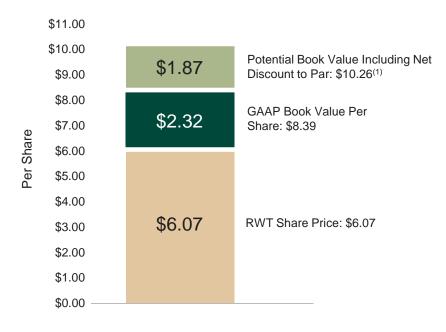
Detailed Endnotes are included at the end of this presentation.

*Earnings Available for Distribution ("EAD") and EAD Return on Equity ("EAD ROE") are non-GAAP measures. See "Non-GAAP Measures" slides in the Endnotes for additional information and reconciliation to GAAP metrics.

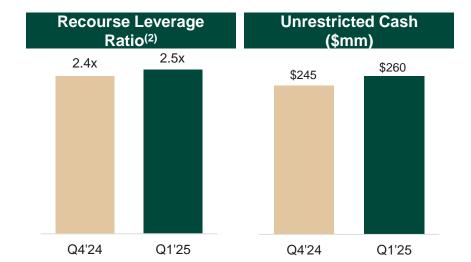
Additional First Quarter 2025 Metrics

Illustrative Book Value Upside

- Our 3/31/25 market capitalization sits ~\$310 million (\$2.32/share) below book value
- 3/31/25 book value also reflects an additional ~\$250 million (\$1.87/share) of embedded discount within our portfolio⁽¹⁾



At March 31, 2025



Average Allocated Capital⁽³⁾ Operating Platforms: 28% Legacy Bridge Investments 23% Sequoia 24% CoreVest \$1.5bn 4% Third-Party Portfolio Retained Investments Operating 28% Investments 21% Redwood Investments: 72%

REDWOOD TRUST

Detailed Endnotes are included at the end of this presentation.

First Quarter 2025 & Recent Business Performance

SEQUOIA	 GAAP segment net income of \$25.8 million Segment GAAP ROE of 28% \$4.0 billion of lock volume (+73% QoQ and +125% YoY)⁽¹⁾⁽²⁾
a division of redwood trust	 Launched new expanded loan products (e.g. Bank Statement and DSCR loans) in January 2025 \$111 million of lock volume across 25 sellers⁽¹⁾⁽²⁾
COREVEST A DIVISION OF REDWOOD TRUST	 GAAP segment net income of \$1.3 million Segment Non-GAAP EAD ROE of 20%* \$482 million of loan fundings (-4% QoQ and +48% YoY)
R E D W O O D I N V E S T M E N T S	 GAAP Segment net income of \$22.9 million Deployed approximately \$100 million of capital primarily into accretive Retained Operating Investments with target returns of 15% to 20%⁽³⁾
R W T H O R I Z O N S	 Four new investments, including two new investments in AI-driven companies and one follow-on investment in an existing RWT Horizons company

QTD Q2'25, we have distributed approximately \$520 million of loans across our operating platforms⁽⁴⁾

Detailed Endnotes are included at the end of this presentation.

*EAD return on equity is a non-GAAP measure. See "Non-GAAP Measures" slides in the Endnotes for additional information and reconciliation to GAAP metrics. Capital allocated to mortgage banking platforms is inclusive of risk-based capital.

Sequoia First Quarter 2025 Performance

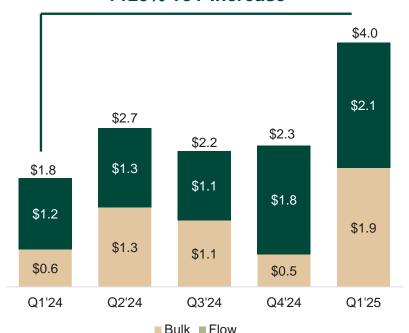
Correspondent jumbo platform, serving large network of mortgage originators (bank and non-bank)

Q1'25 Overview

- Q1'25 GAAP return on equity of 28%, compared to 23% in Q4'24
- Gain on sale margins of 123bps, compared to historical target range of 75 to 100bps
- \$4.0 billion of locks⁽¹⁾
 - 73% QoQ volume increase driven by:
 - Strength in bulk (+265% QoQ) and flow (+15% QoQ) volumes
 - Elevated locks from bank activity
- Cost per loan of 21bps remains historically efficient⁽²⁾
- Distributed \$2.0 billion of loans
- Have remained active in Q2'25 locking and distributing loans, including closing one SEMT securitization in April⁽³⁾
 - Sequoia remains the most active non-bank issuer of jumbo loan securitizations⁽⁴⁾

Bulk vs Flow Quarterly Lock Volumes⁽¹⁾

\$ billions



+125% YoY Increase

Sequoia Volume Drivers

FY'25 Growth Drivers

- Ongoing bank balance sheet management
 - Bulk transfers of seasoned loans
 - Banks continue to hold over \$1 trillion of legacy jumbo collateral on their balance sheets⁽¹⁾
- Further wallet share with existing network of loan sellers
- Growth in industry ARM production
- Potential housing policy changes and GSE reform
- Healthy margins

We believe growth in our volumes will continue to significantly outpace industry activity⁽²⁾

Sequoia vs. Industry Changes in Volumes								
	'22-'23	'23-'24	Q4'24-Q1'25					
Industry (MBA)	(26%)	9%	(22%)					
Industry (Jumbo)	(55%)	15%	(22%)					
Sequoia	(16%)	158%	73%					

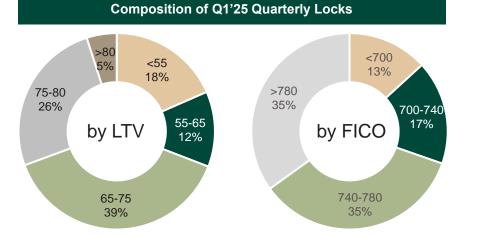
Aspire First Quarter 2025 Performance



Expanded non-QM consumer correspondent business - tailored to borrowers requiring an alternative underwriting approach

Q1'25 Overview

- Launched our expanded loan strategy in January 2025
 - Locked \$111 million of loans⁽¹⁾
 - 72% expanded / 28% DSCR
 - Since the launch, have locked loans with 25 sellers and are actively adding new origination partners
 - Target gain on sale range of 75 to 100bps
- To date in Q2'25, executed whole loan sales to multiple counterparties⁽²⁾



2025 Platform Expansion Strategy



Scale existing products



Leverage Redwood's leadership brand



Connect with existing seller network



Onboard additional sellers



Utilize AI for underwriting and efficiency



Efficient distribution through securitizations and whole loan sales

CoreVest First Quarter 2025 Performance



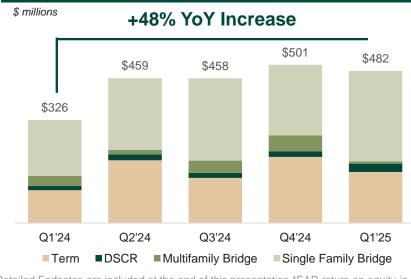
10

Direct life-cycle lender to housing investors

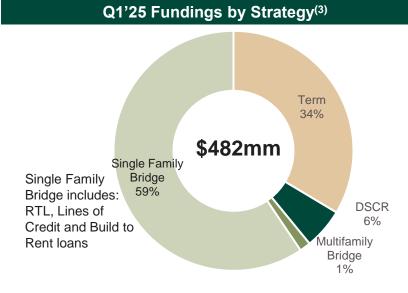
Q1'25 Overview

- GAAP return on equity of 9% and non-GAAP EAD return on equity of 20%*
- \$482 million of fundings
 - Down 4% QoQ and up 48% YoY
 - Ongoing strength in bridge loan (17% YoY increase) and RTL production (84% YoY increase) amidst historical Q1 seasonality
 - Repeat borrower activity remains elevated (~70% of Q1'25 fundings)

Quarterly Funded Volume (\$mm)



- Net cost to originate of 122bps⁽¹⁾
- Distributed \$421 million of loans
- Have remained active in Q2'25 funding and distributing loans⁽²⁾



Detailed Endnotes are included at the end of this presentation.*EAD return on equity is a non-GAAP measure. See "Non-GAAP Measures" slides in the Endnotes for additional information and reconciliation to GAAP metrics. Capital allocated to mortgage banking platforms is inclusive of risk-based capital.



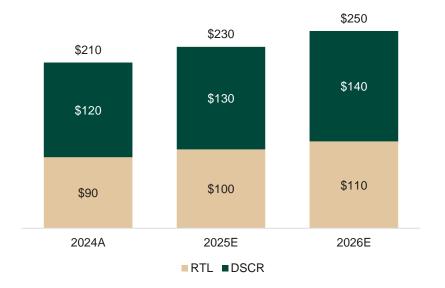


FY'25 Growth Drivers

- Deeper footprint and greater market share in small-balance loans (RTL and DSCR represent ~\$250 billion TAM⁽¹⁾)
- Homebuilder strategy shift from sale to rental
- Increase in term and bridge production as rates stabilize or move lower
- Repeat borrower activity
- Capturing market share from banks
- Ongoing distribution momentum (e.g. JV, whole loan sale, securitization)
- Popularity of aggregation facilities for newly built homes

Growth in Market Volumes⁽¹⁾

\$ billions The small-balance loan market is estimated to grow 16% over the next 2 years



Redwood Investments First Quarter 2025 Performance

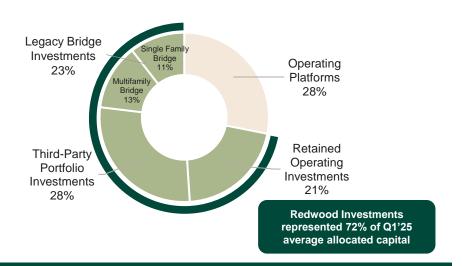
REDWOOD

Portfolio of residential housing investments sourced from our operating platforms or third parties

Q1'25 Overview

- Deployed approximately \$100 million of capital primarily into accretive Retained Operating Investments with target returns of 15% to 20%⁽¹⁾
- Ongoing focus on:
 - Reducing exposure to Legacy Bridge Investments
 - Redeploying capital towards Retained Operating Investments
 - Enhancing returns through efficient financing

Q1'25 Average Capital Allocation⁽²⁾



Summary of Redwood Investment Portfolio Strategies

Retained Operating Investments

- Sequoia, CoreVest (Term & Securitized Bridge) and Aspire retained securities
- JV Investments

Legacy Bridge Investments

Unsecuritized bridge loans (primarily 2021/2022 vintage)

Third-Party Portfolio Investments

- SLST (reperforming loans)
- SLS (servicer investments)
- HEI Investments
- Other third-party securities that reflect our long-term thesis on housing credit

Return Potential from Our Operating Platforms & Investments

REDWOOD INVESTMENTS

		Q 1	l'25 & Tai	get Retur	ns & Capital Al	locati	ion			
		<u>Q1'25</u> Summa		Targe	<u>t YE'25 Run-</u> Rate ⁽¹⁾		<u>Capital Allocat</u> <u>Retair</u>		olution Toward ategies	<u>st</u>
	Avg. Capita \$mm	al Allocated ⁽² % of Total	Annualized Non-GAAP EAD ROE *	Avg Capital Allocated	Annualized Non-GAAP EAD ROE [*]					
Operating Platforms	\$425mm	28%	27.0%	42%	15% - 25%				33%	
Retained Operating Investments	\$314mm	21%	21.9%	25%	15% - 20%		51%	(Ŀ.
Third-Party Portfolio Investments	\$422mm	28%	10.6%	18%	15% - 20%					Ľ.
Legacy Bridge Investments	\$352mm	23%	(2.0%)	15%	10% - 12%					
Corporate Operating expenses Net interest expense			(5.1%) (4.3%)		(5.1%) (4.8%)		49%		67%	
Common Equity / Net Income	\$1,114mm	100%	7.1%	100%	9% - 12%					
For annualized N			we are targ in the 9%		le ⁽¹⁾	- C;	apital Allocation Toda	ay T	arget YE'25 Run-Ra Capital Allocation	ate

Operating Platforms & Retained Operating Investments

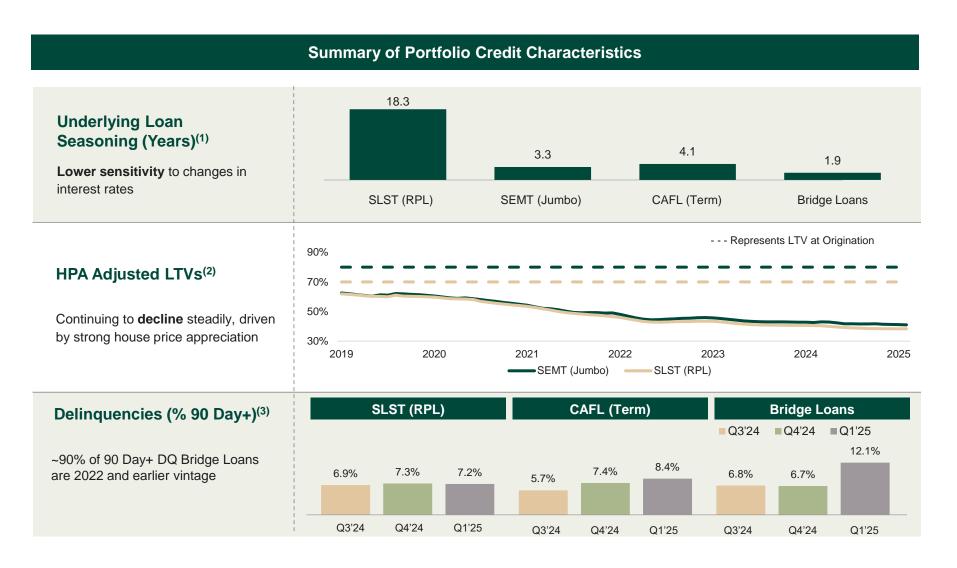
Third-Party Portfolio & Legacy Bridge Investments

Detailed Endnotes are included at the end of this presentation.

*EAD ROE is a non-GAAP measures. See "Non-GAAP Measures" slides in the Endnotes for additional information and reconciliation to GAAP metrics.

Redwood Investments: Summary of Credit Characteristics

REDWOOD INVESTMENTS



Detailed Endnotes are included at the end of this presentation.

*Not shown are SEMT (Jumbo) 90 day+ delinquencies which are 0.2% for all the periods shown.

Financial Results

Income Statement (\$ in millions, except per share data)			
	Three Mon	ths	Ended
	3/31/2025		12/31/2024
Net interest income			
Sequoia mortgage banking	\$ 18.3	\$	17.0
CoreVest mortgage banking	2.0		1.1
Redwood Investments	23.5		23.7
Corporate (unsecured debt) ⁽¹⁾	(15.9)		(14.2)
Total net interest income	\$ 27.9	\$	27.6
Non-interest income			
Sequoia mortgage banking activities, net	22.2		16.8
CoreVest mortgage banking activities, net	10.9		9.6
Investment fair value changes, net	(5.2)		(25.5)
HEI income, net	10.2		6.4
Servicing Income	3.4		6.4
Fee Income	2.4		3.6
Other income, net	1.6		0.7
Realized gains, net	0.6		(0.3)
Total non-interest income, net	\$ 45.9	\$	17.6
General and administrative expenses	(37.5)		(32.5)
Portfolio management costs	(6.5)		(6.1)
Loan acquisition costs	(3.6)		(3.6)
Other expenses	(3.9)		(3.3)
(Provision for) income taxes	(6.3)		(6.3)
Net income (loss)	\$ 16.1	\$	(6.6)
Dividends on preferred stock	(1.8)		(1.8)
Net income (loss) available (related) to common stockholders	\$ 14.4	\$	(8.4)
Earnings (loss) per basic and diluted common share	\$ 0.10	\$	(0.07)

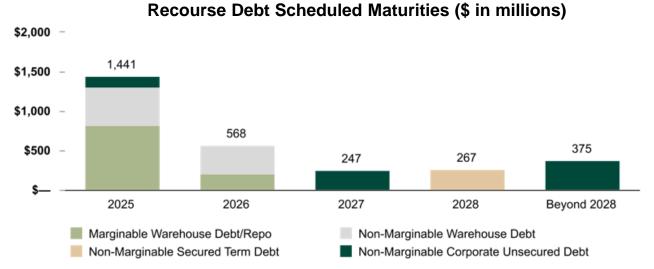
Balance Sheet (\$ in millions)		
	3/31/2025	12/31/2024
Residential consumer loans	\$ 12,752.3	\$ 11,077.8
Residential investor loans	4,439.8	4,587.1
Consolidated Agency multifamily loans	423.7	424.6
Real estate securities	376.0	405.2
Home equity investments	600.4	589.8
Servicer Investments	298.3	297.7
Strategic Investments	84.9	78.1
Cash and cash equivalents	259.9	245.2
Other assets	636.6	552.9
Total assets	\$ 19,871.8	\$ 18,258.3
ABS issued	\$ 14,458.2	\$ 13,270.2
Debt obligations, net	3,760.7	3,462.9
Other liabilities	469.4	337.4
Total liabilities	18,688.3	17,070.5
Equity	1,183.5	1,187.9
Total liabilities and equity	\$ 19,871.8	\$ 18,258.4

	Capital	Alloca (\$ in m		on Summa	ary						
	As of March 31, 2025 As of 12/31/2										
		Value of sets ⁽¹⁾		Recourse Debt	Non-Recourse Debt ⁽²⁾	Total Capital	Total Capital				
Sequoia Mortgage Banking											
Loans and other working capital (3)	\$	1,635	\$	(874)	\$ (336)	\$ 425	\$ 350				
CoreVest Mortgage Banking											
Loans and other working capital (3)		239		(83)	(57)	100	75				
Platform premium		40		_	_	40	42				
Total CoreVest Mortgage Banking		280		(83)	(57)	140	117				
Redwood Investments											
Retained Operating Investments		1,779		(521)	(984)	274	301				
Third-Party Investments		814		(243)	(141)	430	376				
Bridge Loan Portfolio		1,105		(421)	(328)	356	320				
Total Redwood Investments		3,698		(1,184)	(1,453)	1,060	997				
Corporate (4)		315		(757)	—	(442)	(277				
Total / Equity	\$	5,927	\$	(2,898)	\$ (1,846)	\$ 1,183	\$ 1,188				

Mortgage Banking (\$ in million	ults						
	 Q1	2025			Q4	2024	
	Sequoia CoreVest Mortgage Mortgage Banking Banking		Mortgage		Sequoia Mortgage Banking	N	CoreVest Aortgage Banking
Net interest income Mortgage banking activities, net	\$ 18.3 22.2	\$	2.0 10.9	\$	17.0 16.8	\$	1.1 9.6
Fee Income Mortgage banking income	40.5		3.1 16.0		33.8		3.7 14.4
Operating expenses (Provision for) Benefit from income taxes	(7.4) (7.3)		(15.3) 0.6		(6.0) (6.0)		(14.4) 1.5
Net Income (GAAP)	\$ 25.8	\$	1.3	\$	21.8	\$	1.5
Adjustments:							
Acquisition related expenses	—		2.2		—		2.2
Tax effect of adjustments		•	(0.6)			•	(0.7)
EAD net contribution (non-GAAP) ⁽¹⁾	\$ 25.8	\$	2.9	\$	21.8	\$	3.1
Capital utilized (average for period) (2)	\$ 367	\$	58	\$	387	\$	50
Return on equity (GAAP) EAD net contribution return on equity (non-GAAP) ⁽¹⁾	28.2 % 28.2 %		9.2 % 20.1 %		22.5 % 22.5 %		12.2 % 24.5 %
Production Volumes							
CoreVest term loan fundings		\$	188.2			\$	226.8
CoreVest bridge loan fundings	4 0 0 7 0	\$	293.5	*	0.000.4	\$	274.3
Sequoia and Aspire loan locks	\$ 4,007.6			\$	2,322.1		
Sequoia and Aspire loan purchase commitments (fallout adjusted)	\$ 3,303.8			\$	1,872.7		

Redwood Investments Key Re	sults	\$		
(\$ in millions)				
		Three Mo	nths	Ended
		3/31/2025		12/31/2024
Net interest income	\$	23.5	\$	23.7
Investment fair value changes, net		(5.1)		(24.9)
HEI income, net		10.2		6.4
Servicing Income, net		3.4		6.4
Fee Income, net		(0.7)		(0.1)
Other income, net		0.4		1.0
Realized gains, net		0.6		_
Operating expenses		(9.6)		(7.6)
Benefit from (provision for) income taxes		0.3		(2.1)
Net Income (GAAP)	\$	22.9	\$	2.8
Adjustments:				
Investment fair value changes, net		5.1		24.9
Realized (gains), net		(0.6)		—
Tax effect of adjustments		(0.8)		(0.6)
EAD net contribution (non-GAAP) ⁽¹⁾	\$	26.6	\$	27.0
Capital utilized (average for period)	\$	1,088	\$	1,030
Return on equity (GAAP)		8.4 %	ò	1.1 %
EAD net contribution return on equity (non-GAAP) ⁽¹⁾		9.8 %	5	10.5 %
At period end				
Carrying values of assets	\$	3,697.6	\$	3,635.1
Secured recourse debt		(1,184.4)		(1,088.2)
Secured non-recourse debt		(1,452.8)		(1,549.3)
Capital invested	\$	1,060.4	\$	997.5
Recourse leverage ratio (2)		1.1)	(1.1x

			Recours	se Debt (\$ in millions	Balances	5			
				March 31, 202	5			Decembe	r 31, 2024
	Fair Value of Secured Assets	Non- Marginable Debt ⁽¹⁾	Secured Debt Marginable Debt ⁽¹⁾	Total Secured Debt	Unsecured Debt	Total Recourse Debt	Average Borrowing Cost ⁽²⁾	Total Recourse Debt	Average Borrowing Cost ⁽²⁾
Corporate debt	\$ —	s —	\$ —	\$ —	\$ 757	\$ 757	7.7 %	\$ 668	7.5 %
Secured financing facility	303	200	_	200	_	200	9.3 %	225	9.5 %
Securities portfolio	632	267	236	503	_	503	6.6 %	479	6.8 %
Term loans	86	70	_	70	_	70	6.5 %	88	6.5 %
Bridge loans	570	334	_	334	_	334	8.2 %	279	8.2 %
Sequoia loans(3)	921	158	716	874	_	874	6.2 %	903	6.2 %
HEI Options	208	92	_	92	_	92	8.8 %	97	9.0 %
MSR ⁽⁴⁾	150	_	68	68	_	68	7.6 %	58	7.7 %
Total	\$ 2,870	\$ 1,121	\$ 1,021	\$ 2,141	\$ 757	\$ 2,898	7.2 %	\$ 2,797	7.2 %



Detailed Endnotes are included at the end of this presentation. Note: Numbers may not foot due to rounding.

21

Endnotes



Earnings Available for Distribution ("EAD") and EAD Return on Equity ("EAD ROE")

EAD and EAD ROE are non-GAAP measures derived from GAAP Net income (loss) available (related) to common stockholders and GAAP return on equity ("GAAP ROE"), respectively. EAD is defined as: GAAP net income (loss) available (related) to common stockholders adjusted to (i) exclude investment fair value changes, net; (ii) exclude realized gains and losses; (iii) exclude acquisition related expenses; (iv) exclude certain organizational restructuring charges (as applicable); and (v) adjust for the hypothetical income taxes associated with these adjustments. EAD ROE is defined as EAD divided by average common equity. We believe EAD and EAD ROE provide supplemental information to assist management and investors in analyzing the Company's results of operations and help facilitate comparisons to industry peers. Management also believes that EAD and EAD ROE are metrics that can supplement its analysis of the Company's ability to pay dividends, by providing an indication of the current income generating capacity of the Company's business operations as of the quarter being presented. EAD and EAD ROE should not be utilized in isolation, nor should they be considered as an alternative to GAAP net income (loss) available (related) to common shares, GAAP ROE or other measurements of results of operations computed in accordance with GAAP or for federal income tax purposes.

	Three Mor	nths Ended
(\$ in millions, except per share data)	3/31/2025	12/31/2024
GAAP net income (loss) available to common shares	\$14.4	\$(8.4)
Adjustments:		
Investment fair value changes, net(1)	\$5.2	\$25.5
Realized (gains)/losses, net ⁽²⁾	(0.6)	0.3
Acquisition related expenses ⁽³⁾	2.2	2.2
Tax effect of adjustments ⁽⁴⁾	(1.4)	(1.2)
Earnings Available for Distribution (non-GAAP)	\$19.8	\$18.4
Earnings (loss) per basic common share (GAAP)	\$0.10	\$(0.07)
EAD per basic common share (non-GAAP)	\$0.14	\$0.13
GAAP Return on equity (annualized)	5.2%	(3.0)%
EAD Return on equity (non-GAAP, annualized)(5)	7.1%	6.6%

Footnotes:

1. Investment fair value changes, net includes all amounts within that same line item on our consolidated statements of income, which primarily represents both realized and unrealized gains and losses on our investments (excluding HEI) and associated hedges. Realized and unrealized gains and losses on our HEI are reflected in a line item on our consolidated income statements titled "HEI income, net".

- 2. Realized (gains)/losses, net includes all amounts within that line item on our consolidated statements of income.
- 3. Acquisition related expenses include transaction costs paid to third parties, as applicable, and the ongoing amortization of intangible assets related to the Riverbend, and CoreVest acquisitions.
- 4. Tax effect of adjustments represent the hypothetical income taxes associated with all adjustments used to calculate EAD.
- 5. EAD ROE is calculated by dividing EAD by average common equity for each respective period.



EAD and EAD Return on Equity ("ROE")

EAD and EAD Return on Equity are non-GAAP measures derived from GAAP Net Income and GAAP Return on Equity, respectively. EAD presents a measure of the profitability of our business operations and is defined as: GAAP Net Income adjusted to (i) exclude investment fair value changes, net; (ii) exclude realized gains and losses; (iii) exclude acquisition related expenses; (iv) exclude certain organizational restructuring charges (as applicable); and (v) adjust for the hypothetical income taxes associated with these adjustments. Each of these adjustments to arrive at EAD are the same adjustments used to calculate EAD, as applicable to each segment for which it is being calculated. EAD Return on Equity presents a measure of profitability relative to the amount of capital utilized in the operations of each segment during a period and is calculated by dividing annualized non-GAAP EAD by the average capital utilized by the segment during the period. Management utilizes these measures internally in analyzing each of the Company's business segments' net income to EAD. See prior slide for a further description of how management utilizes EAD and why EAD may assist investors, as well as limitations related to using EAD-based metrics. We caution that EAD and EAD Return on Equity should not be utilized in isolation, nor should they be considered as alternatives to GAAP Net Income, GAAP Return on Equity or other measurements of results of operations computed in accordance with GAAP. The following table presents a reconciliation of GAAP net income from our segments, reconciled to EAD, and the associated GAAP Return on Equity and non-GAAP EAD Return on Equity.

				21 2025						4 2024	
\$ in millions	М	equoia ortgage anking	M	oreVest ortgage anking		edwood estments	M	equoia ortgage anking	M	oreVest ortgage anking	edwood estments
Net Income (GAAP)	\$	25.8	\$	1.3	\$	22.9	\$	21.8	\$	1.5	\$ 2.8
Adjustments:(1)											
Investment fair value changes, net		_		_		5.1		_		_	24.9
Realized (gains)/losses, net		_		_		(0.6)		—		_	—
Acquisition related expenses		_		2.2		_		—		2.2	_
Tax effect of adjustments		_		(0.6)		(0.8)		—		(0.7)	(0.6)
EAD (non-GAAP)	\$	25.8	\$	2.9	\$	26.6	\$	21.8	\$	3.1	\$ 27.0
Capital utilized (average for period)	\$	367	\$	58	\$	1,088	\$	387	\$	50	\$ 1,030
Return on equity (GAAP)		28.2 %	,	9.2 %	,	8.4 %		22.5 %	5	12.2 %	1.1 %
EAD return on equity (non-GAAP)		28.2 %	,	20.1 %	,	9.8 %		22.5 %	5	24.5 %	10.5 %

(1) See footnotes to table on prior page for a full description of these adjustments. Note: Numbers may not foot due to rounding.

Endnotes

Slide 3 (Redwood's Network of Businesses)

Source: Company financial data as of March 31, 2025 unless otherwise noted. Market data per Bloomberg as of March 31, 2025.

Slide 4 (First Quarter 2025 Financial Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted. Market data per Bloomberg as of March 31, 2025.

- Total economic return is based on the periodic change in GAAP book value per common share plus dividends declared per common share during the period, divided by beginning period GAAP book value per common share.
- 2. Indicative dividend yield based on RWT closing stock price of \$6.07 on March 31, 2025.

Slide 5 (Additional First Quarter 2025 Metrics)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

- Represents management's estimates of potential book value per share upside on securities acquired prior to 2023 in our Redwood Investments portfolio due to the net discount to par value, net of portfolio hedges. There are several factors that may impact our ability to realize all, or a portion, of this amount which may be outside our control, including credit performance and prepayment speeds. Actual realized book value returns may differ materially.
- At March 31, 2025 and December 31, 2024, recourse debt excluded \$15.8 billion and \$14.3 billion, respectively, of consolidated securitization debt (ABS issued and servicer advance financing), other liabilities and other debt that is non-recourse to Redwood, and tangible stockholders' equity excluded \$40.2 million and \$42.4 million, respectively, of goodwill and intangible assets.
- 3. Average allocated capital includes average working capital for mortgage banking operations and average investments net of associated average debt for Redwood Investments. Capital allocation excludes corporate capital and RWT Horizons. Further detail on the components of Q1'25 allocated capital is included in the Financial Results section of this presentation.

Slide 6 (First Quarter 2025 and Recent Business Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted. References to "QoQ" are comparisons of the quarterly performances between Q4'24 and Q1'25. References to "YoY" are comparisons for the quarterly performances between Q1'24 and Q1'25.

- 1. Lock volume represents loans identified for purchase from loan sellers. Lock volume does not account for potential fallout from pipeline that typically occurs through the lending process.
- 2. Aspire lock volume is included in the Sequoia Mortgage Banking business segment results.
- 3. Represents management's targets and estimates and actual results may differ materially.
- 4. Includes securitizations and sales that have priced but not yet closed as of April 29, 2025.

Slide 7 (Sequoia First Quarter 2025 Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted. References to "QoQ" are comparisons of the quarterly performances between Q4'24 and Q1'25. References to "YoY" are comparisons for the quarterly performances between Q1'24 and Q1'25.

- 1. Lock volume represents loans identified for purchase from loan sellers. Lock volume does not account for potential fallout from pipeline that typically occurs through the lending process.
- 2. Cost per loan for the Sequoia Mortgage Banking segment is calculated as annual operating expenses of this segment divided by annual loan purchase commitments of this segment.
- 3. Includes Q2'25 activity through April 29, 2025.
- 4. Source: JP Morgan Research.

Slide 8 (Sequoia Volume Drivers)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

- 1. Source: JP Morgan Research.
- 2. Source: Industry volume per MBA Mortgage Finance disclosed numbers for the periods presented.

Slide 9 (Aspire First Quarter 2025 Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

- Aspire lock volume is included in the Sequoia Mortgage Banking business segment results. Lock volume represents loans identified for purchase from loan sellers. Lock volume does not account for potential fallout from pipeline that typically occurs through the lending process.
- Includes Q2'25 activity through April 29, 2025 and may include sales that have priced but not yet closed as of April 29, 2025.

Slide 10 (CoreVest First Quarter 2025 Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted. References to "QoQ" are comparisons of the quarterly performances between Q4'24 and Q1'25. References to "YoY" are comparisons for the quarterly performances between Q1'24 and Q1'25.

- Net cost to originate for the CoreVest Mortgage Banking segment is calculated as annual operating expenses of this segment, less upfront origination fees of this segment, divided by origination volume of this segment.
- 2. Includes sales that have priced but not yet closed as of April 29, 2025.
- 3. Composition percentages are based on unpaid principal balance.

Slide 11 (CoreVest Volume Drivers)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

1. RTL volume based on Fannie Mae Single Family Total Home Sales and Attom Data Fix & Flip Percentage. DSCR/Term based on the same for the rest of the investor owned %. Analysis uses Wells Fargo Research. Figures are rounded. Actual results may vary materially.

Slide 12 (Redwood Investments First Quarter 2025 Performance)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

- 1. Represents management's targets and estimates and actual results may differ materially.
- Average allocated capital includes average working capital for mortgage banking operations and average investments net of associated average debt for Redwood Investments. Capital allocation excludes corporate capital and RWT Horizons. Further detail on the components of Q1'25 allocated capital is included in the Financial Results section of this presentation.

Endnotes

Slide 13 (Return Potential from Our Operating Platforms & Investments)

Source: Company financial data as of March 31, 2025 unless otherwise noted.

- Represents management's targets and estimates and actual results may differ materially. Target returns reflect a variety of management's estimates and assumptions that could prove to be incorrect, such as an investment's coupon, amortization of premium or discount, costs and fees, and our assumptions regarding prepayments, defaults and loan losses, among other things. Income and cash flows recognized in future periods may be significantly less than the income and cash flows that would have been recognized had target returns been realized.
- Average allocated capital includes average working capital for mortgage banking operations and average investments net of associated average debt for Redwood Investments. Capital allocation excludes corporate capital and RWT Horizons. Further detail on the components of Q1'25 allocated capital is included in the Financial Results section of this presentation.

Slide 14 (Redwood Investments: Summary of Credit Characteristics)

- Source: Company financial data as of March 31, 2025 unless otherwise noted.
- 1. Averages are calculated using a weighted average.
- 2. Source: Bloomberg (HPI LTV (Amort) %), Home Price Indexed Amortized Loan to Value.
- 3. Percentages are based on UPB.

Slide 16 (Appendix: Income Statement)

1. Net interest expense from "Corporate (unsecured debt)" consists primarily of interest expense on corporate unsecured debt.

Slide 18 (Appendix: Capital Allocation Summary)

- Amounts of assets in our Redwood Investments segment, as presented in this table, represent our economic interests (including our economic interests in consolidated VIEs) and do not present the assets within VIEs that we consolidate under GAAP (except for our CAFL Bridge VIEs and SLST resecuritization). See our GAAP Balance Sheet and Reconciliation to Non-GAAP Economic Balance Sheet in the Supplemental Financial Tables available on our website for additional information on consolidated VIEs.
- Consistent with our presentation of assets within this table, non-recourse debt presented within this table excludes ABS issued from certain securitizations consolidated on our balance sheet, including Residential Jumbo (SEMT), BPL Term (CAFL), Freddie Mac SLST and K-Series, and HEI, as well as non-recourse debt used to finance certain servicing investments.
- 3. Capital allocated to mortgage banking operations represents the working capital we have allocated to manage our loan inventory at each of our mortgage banking segments. This amount generally includes our net capital in loans held on balance sheet (net of financing), capital to acquire / originate loans in our pipeline, net capital utilized for hedges, and risk capital.
- 4. Corporate capital includes, among other things, capital allocated to RWT Horizons and other strategic investments as well as available capital.

R E D W O O D T R U S T

Slide 19 (Appendix: Mortgage Banking Key Results)

- EAD Net Contribution and EAD Net Contribution Return on Equity are non-GAAP measures. Please refer to Non-GAAP Measures within the Endnotes section of this presentation for additional information on these measures.
- 2. Capital utilized for CoreVest operations does not include \$40 million of platform premium.

Slide 20 (Appendix: Redwood Investments Key Results)

- 1. EAD Net Contribution and EAD Net Contribution Return on Equity are non-GAAP measures. Please refer to Non-GAAP Measures within the Endnotes section of this presentation for more information on these measures.
- 2. Recourse leverage ratio is calculated as Secured recourse debt balances divided by Capital invested, as presented within this table.

Slide 21 (Appendix: Recourse Debt Balances)

- 1. Non-marginable debt and marginable debt refers to whether such debt is subject to margin calls based solely on the lender's determination in its discretion of the market value of underlying collateral that is non-delinquent. Non-marginable debt may be subject to a margin call due to delinquency or another credit event related to the mortgage or security being financed, a decline in the value of the underlying asset securing the collateral, an extended dwell time (i.e., period of time financed using a particular financing facility) for certain types of loans, or a change in the interest rate of a specified reference security relative to a base interest rate amount, among other reasons.
- Average borrowing cost represents the weighted average contractual cost of recourse debt outstanding at the end of each period presented and does not include deferred issuance costs or debt discounts.
- 3. Represents unsecuritized residential consumer loans, inclusive of Aspire loans.
- Includes certificated mortgage servicing rights.

Glossary of Terms

Term	Definition
ARM	Adjustable-Rate Mortgage
BFR	Build for rent
bps	Basis points
CAFL®	CoreVest securitization program
CES	Closed end second liens
DQ	Delinquency
DSCR	Debt Service Coverage Ratio
EAD	Earnings available for distribution*
EPS	Earnings per share
FY	Full year
GoS	Gain on Sale
HEI	Home equity investment
HPA	Home price appreciation
IMB	Independent mortgage banker
JV	Joint venture
LOC	Line of credit
LTC	Loan to cost

Term	Definition
МВ	Mortgage banking
MSR	Mortgage servicing rights
Non-QM	Non-qualified mortgage
QM	Qualified mortgage
QoQ	Quarter over quarter
RMBS	Residential mortgage backed security
RTL	Residential transitional loans
RPL	Reperforming loans
SEMT®	Residential Consumer (Sequoia) securitization program
SFR	Single-family rental
SLST	Residential subordinate securities issued by Freddie Mac SLST securitization trusts
SMA	Separately managed accounts
ТАМ	Total addressable market
UPB	Unpaid principal balance
WA	Weighted average
YoY	Year over year