

Stonebridge Logistics | Internal Refinance Memorandum

As of August 31, 2026 | For internal credit discussion only

Executive summary

Recommendation: Size the first-mortgage refinance to the binding DSCR constraint at \$6,595,637 based on the lender's methodology. Indicative cash-out after payoff, fee and costs is approximately \$2.24 million. First year is interest-only; contractual rate 6.75%.

Indicative value by lender convention is \$11.27 million (UW NOI before reserves/cap 6.75%). Underwritten NCF after reserves is \$743,710. Historical T12 NCF after reserves was \$575,800.

Property is a four-suite fictional industrial asset totaling 85,000 SF, currently 82.4% occupied by area and 75% by count. Suite 101 lease to Tenant A LLC is current at \$15,000/month, expires 2030-08-31; a single unexercised renewal option is noted. Security deposit \$30,000.

Key item	Result
Maximum loan (binding)	\$6,595,637 (DSCR)
First-year debt service (IO at 6.75%)	\$445,206
Sizing annual debt service (P&I at 7.25%)	\$572,085
Sizing DSCR	1.30x
Debt yield at maximum loan	11.28%
Indicative value (6.75% cap)	\$11,269,778
LTV at maximum loan	58.5%
Cash to borrower (est.)	\$2,243,192
Stress maximum loan (EGI -5%, +100 bps sizing rate)	\$5,643,126
Cap-rate +50 bps value sensitivity	\$10,437,857

Sources, evidence and reconciliations

Rent roll: Rent-Roll.xlsx rows 4–7. Total RSF 85,000; occupied RSF 70,000; monthly base rent \$60,700. Expiry dates: 101 (2030-08-31), 102 (2028-08-31), 103 (2029-08-31). Suite 104 vacant with \$12,500 market rent shown but not collected.

Lease 101 details: Lease-File.pdf page 1: 18,000 RSF; base rent \$15,000/month as of 2026-08-31; deposit \$30,000; term 2025-09-01 to 2030-08-31; one renewal option not exercised; no increase before 2027-09-01; amendments must be written.

Historical T12: T12-Statement.pdf page 2 annual column. EGI \$846,000; OpEx before reserves \$253,200; NOI before reserves \$592,800; reserves \$17,000; NCF \$575,800.

Underwriting plan: Property-and-Plan.pdf page 2. GP base rent \$900,000; 8% combined loss; other income \$195,000; insurance renewal \$33,600; taxes \$132,000; repairs \$18,000 after removing \$6,000 casualty; reserves \$0.20/SF; management fee greater of T12 \$25,200 or 3% of UW EGI.

Lender terms: Lender-Terms.pdf page 1. LTV 60%; cap rate 6.75%; DSCR 1.30x using NCF and amortizing debt service at sizing rate; debt yield 10% with NCF numerator; sizing rate greater of contractual and 7.25% floor; amortization 25 yrs monthly; IO year 1; origination 1.25%; prepayment 1% in years 1–2.

Item	Value	Source cite
T12 EGI	\$846,000	T12-Statement.pdf p2 Annual
T12 OpEx before reserves	\$253,200	T12-Statement.pdf p2 Annual
T12 NOI before reserves	\$592,800	Calc
T12 Reserves	\$17,000	T12-Statement.pdf p2 Annual
T12 NCF after reserves	\$575,800	Calc
UW EGI	\$1,023,000	Plan p2 + calc
UW Mgmt fee	\$30,690	Plan p2 rule + calc
UW OpEx before reserves	\$262,290	Calc
UW NOI before reserves	\$760,710	Calc
UW Reserves	\$17,000	Plan p2 \$0.20/SF x 85,000
UW NCF	\$743,710	Calc
Cap value (6.75%)	\$11,269,778	Calc
LTV limit	\$6,761,867	Calc
DSCR limit	\$6,595,637	Calc

Item	Value	Source cite
Debt yield limit	\$7,437,100	Calc

Tenancy and lease commentary

- Space count 4; occupied count 3. Physical occupancy 75% by count; 82.35% by area. Rent roll base rent totals \$60,700/month (\$728,400 annualized) which is below both T12 gross potential and the underwriting plan; this is expected because one suite is vacant and rent roll is a point-in-time view.
- Suite 101 authoritative rent \$15,000/month; security deposit \$30,000; expiry 2030-08-31. Renewal option has not been exercised per Lease-File.pdf p1; do not extend expiry.
- No amendments provided. Effective monthly base equals printed roll for all occupied suites.

Suite	Area SF	Status	Monthly base rent	Expiry
101	18,000	Occupied	\$15,000	2030-08-31
102	22,000	Occupied	\$18,700	2028-08-31
103	30,000	Occupied	\$27,000	2029-08-31
104	15,000	Vacant	\$0	

Loan sizing and proceeds detail

- Annual debt constant at 7.25%/25yr: 0.0867368237. Sizing uses unrounded intermediate values.
- LTV limit: $60\% \times \$11,269,777.78 = \$6,761,866.67$.
- DSCR limit: $\$743,710 / (1.30 \times 0.0867368237) = \$6,595,637$ (binding).
- Debt yield limit: $\$743,710 / 10\% = \$7,437,100$.
- Maximum loan: \$6,595,637. Sizing annual debt service: \$572,085. Sizing DSCR 1.30x. Sizing debt yield 11.276%.
- First-year contractual debt service (12 months IO at 6.75%): $\$6,595,637 \times 6.75\% = \$445,206$.
- Net cash to borrower: $\$6,595,637 - \$4,200,000 \text{ payoff} - \$82,446 \text{ origination fee} - \$70,000 \text{ costs} = \$2,243,192$ cash-out.

Constraint	Limit
LTV (60%)	\$6,761,867
DSCR (1.30x)	\$6,595,637

Constraint	Limit
Debt yield (10.0%)	\$7,437,100
Maximum loan	\$6,595,637 (DSCR)
LTV at max	58.5%

Downside and sensitivities

- Specified downside: reduce EGI by 5% and raise sizing rate by 100 bps. Recalculate management fee per rule; hold other OpEx and reserves. Resulting NCF \$694,095. Annual debt constant at 8.25%/25yr: 0.0946140162.

- Stress LTV limit: \$6,320,840; stress DSCR limit: \$5,643,126; stress debt yield limit: \$6,940,945. Binding stress maximum loan: \$5,643,126 (DSCR).

- Separate value sensitivity: cap rate +50 bps leaves NOI constant; value falls to \$10,437,857.

Metric	Stress result
Stress NOI before reserves	\$711,094
Stress NCF	\$694,095
Stress annual debt constant	0.0946140162
Stress maximum loan	\$5,643,126 (DSCR)

Assumptions, limits and open items

- All facts from supplied packet only; no external data used. Historicals are actual cash. Underwriting follows the plan and lender terms exactly.
- Verified renewal insurance premium: \$33,600 per Property-and-Plan.pdf p2; used in underwriting. No separate evidence provided for other policies.
- Prepayment friction: 1% of outstanding principal if prepaid in years 1–2; no stated penalty thereafter; no swap per Lender-Terms.pdf p1.
- Open items: No lease amendments provided; renewal option for Suite 101 not exercised as of packet date; market rents shown on roll are informational only.
- Workbook with live formulas is attached and supports editing cap rate, sizing rate and EGI inputs with recalculation throughout.

Deliverable	Location
Underwriting workbook (XLSX)	artifacts/underwriting-v2.xlsx
Source exhibits	See packet cites above