## Agenda



1. Why Year 15 Matters?
2. Exit Options
3. Planning for Year 15
4. Understanding Your Project
5. Preservation Options


## What's the big deal about Year 15?

- First opportunity to transfer ownership with no risk of tax credit recapture
- No more reporting to the investor
- Opportunity to recapitalize, rehab as needed, restructure financing, and reposition property for the next 15+ years
- Opportunity to sell to third party or acquire

Year 15 Exit Process

## Y15 Exit Typologies - Has your organization?

- Assumed all existing debt, acquired the property and continued operations?
- Acquired the property- refinanced and rehabbed?
- Acquired the property- resyndicated (4\% or 9\%) and rehabbed?
- Sold the property to a third party as rental or homeownership?



## Significance of Year 15 for Investors

- At the Project Level:
- First opportunity to transfer ownership with no risk of tax-credit recapture and no requirement to post a recapture bond
- At the Fund Level:
- Wind-up of fund, distribution of remaining fund assets (if applicable,) and assessment of final fund results


## Syndicators' Approach to Year 15

- Efficiency \& Timeliness of Project Dispositions / Wind-Up of Fund
- Effectiveness of Communication to Investors of Projected and Actual Results
- 'Soft’ Results, i.e. Community Relations


## Goals Adopted by NEF's Disposition Committee - Your investor may vary!

- Uphold Fiduciary Responsibility to Investors
- Achieve (at least) Targeted Rate of Return
- Wind up Funds in Timely Fashion
- Minimize Impact of Exit Taxes
- Report to Investors on Disposition Activity and Anticipated Exit Taxes
- Minimize displacement of current low-income tenants
- Promote long-term continued low-income use of the property
- Promote purchase of properties by NEF's Non-Profit Partners
- Maintain Positive Community Relations


## National Equity Fund - Historical Distribution of Buyout Options



## NEF- Historical sponsor operating intentions for Y16 and beyond



## Preservation Challenges: Two Main Categories

From Year 15 to beyond the Extended Use period:

1. Ongoing physical and financial viability
2. Ongoing preservation of use as affordable housing

## Year 15: Getting Organized

## Year 15: Getting Organized

## Partnership documents

Is there a Right of First Refusal and/or Purchase Option?
If yes, who has that right?

## Loan documents

Are lender approvals required to change ownership?
Can the loans be restructured?


## Year 15: Getting Organized

- Tax returns, K-1s and 8609s
- Determining end of compliance period
- Capital account balances
- All property regulatory agreements
- Physical Needs Assessment or in-house assessment of capital needs
- Property cash flow projection


## Creating the Project Plan

-When is Year $15 ?$
-When and under what terms can my organization buy out the investor?

- What will the purchase price be?
-What are the properties' capital needs?
- How is the property's financial health?
-What lender approvals must be secured?


## Determining Year 15... or more accurately, Year 16!

Tax credit compliance for each building begins the first year tax credits are reported on tax returns for that building.

Can be either:

- the first year a qualified building is placed in service (PIS), or
- the year after the building was PIS

Tax credit compliance ends:

- The last day of the 15 th year since credits were first claimed on the tax return
- May be different for different buildings
- Building is eligible for disposition without recapture potential on Jan. 1 of Year 16

Consult 8609s

- If there are multiple buildings in a project, timing for Year 15 is determined based on the date of the last building to be PIS


## FORM 8609

Could have more than one of these forms available if the project includes more than one building and they were placed in service at different dates.

Line 5 of form 8609 notes the Placed in Service date.


## FORM 1065

It's a second check for the first year of the credit compliance period, which is the 1st year that credits were taken.

## Line 15b of Form 1065

indicates the credits claimed in
a given year.


## What is the Capital Account?

- The partnership capital account is an equity account in the accounting records of a partnership.
- Most Capital Accounts are structured to follow the safe harbor rules under 704(b) which states that all partners in a partnership have capital accounts.
- Capital accounts start at zero, are increased by capital contributions and income allocations, and are decreased by distributions and loss allocations. Most importantly, upon liquidation of the partnership, all capital accounts must return to zero.


## Schedule K-1

- Filed annually with the tax return by business corporations and other entities which use pass-through taxation.
- The K-1 shows you the LP capital account and the losses for the tax year.



## Assessing the Properties' Financial Health

- What are the terms of current debt?
- Most LIHTC properties have at least 18year term debt
- Interest rate hikes? Higher than current market interest rates?
- Balloon payments due soon?
- How is the project's cash flow?



## A Note About Property Reserves

- Reserves are an asset of the Limited Partnership (LP)
- Limited partners may require that, upon exit, remaining reserves be distributed in accordance with partnership allocation rules and terms of the Limited Partnership Agreement
- Property lenders may require that reserves stay with the property
- Bottom line: get familiar with lender and LP expectations related to reserve distribution at LP exit and plan ahead!


## Understanding the Purchase Opportunity

- Purchase Option and/or Right of First Refusal will be included in separate document(s) or in Limited Partnership Agreement (LPA)
- This is your road map: terms such as the Option Period and how purchase price will be determined, are included
- Note: Everything is negotiable. Sometimes.


## Variations of the "buy out"

1 Sponsor purchase of the real estate and improvementsSponsor purchase of the limited partner interest

3
Donation of the limited partner interest to the sponsor and dissolution of the partnership

4 Withdrawal of the limited partner interest

## Determining the Purchase Price

Right of First Refusal

- Omnibus Budget Reconciliation Act of 1989 allowed the sale of LIHTC projects through Right of First Refusal to certain qualified groups at a bargain price
- Formula price = debt + exit tax
- Not actionable until the end of year 15
- Formula price is available to:
- Tenants
- Resident management corporations
- Qualified nonprofits
- Government agencies


## Market Value Purchase

- A market value purchase typically includes an assumption of existing debt.
- Any cash payment due as part of a market value purchase price is equivalent to the residual value: market value exceeding the debt balance.



## Residual Value

| Residual Value Analysis | AZ |  |
| :--- | ---: | ---: |
|  | $\$$ | 261,868 |
| 3 year of audit NOI |  | $6.00 \%$ |
| Cap Rate | $\$$ | $4,363,633$ |
|  | $\$$ | - |
| Estimated Market Value | $\$$ | 143,399 |
| Operating Reserve | $\$$ | $4,507,032$ |
| Replacement Reserves |  |  |
| Total Value of Partnership Assets | $\$(2,600,798)$ |  |
| Total Outstanding Long-Term Liabilities as of 202X audit: | $\$ \$(37,525)$ |  |
| Mortgage Loan | $\$$ | $(157,118)$ |
| Cash Flow Note | $\$$ | $(103,522)$ |
| Accrued Interest | $\$(3,198,963)$ |  |
| Partnership Management services (Accrued Fee) | $\$$ | $1,308,069$ |

## What is an "Exit Tax"?

- Exit taxes are the capital gains tax liability that the investor may have upon dissolution or exit of the partnership
- Cumulative tax losses exceeds the investor's capital
- Result is a negative capital account
- Disposition results in a tax liability


## Group Exercise: Garden Terrace

## Garden Terrace

| NOI | $\$ 850,000$ |
| :--- | ---: |
| Divide by Cap Rate | $7.00 \%$ |
| Estimated Valuation | $\$ 12 . \mathrm{M}$ |

## Garden Terrace

| Estimate Value Before Capital Needs Adjustment | $\$$ | 12.1 M |
| :--- | :---: | :---: |
| LESS Capital Needs (\$15,000/unit*200 units) | $\$$ | 3.0 M |
|  |  |  |
| Adjusted Estimated Value | $\$$ | 9.1 M |

## Garden Terrace

| Hard Debt | $\$ 5.0 \mathrm{M}$ |
| :--- | ---: | ---: |
| + Soft Debt | $\$ 10.0 \mathrm{M}$ |
| Total | $\$ 15.0 \mathrm{M}$ |
| Estimated Value | $\$ 9.1 \mathrm{M}$ |
| + Reserve Balance | $\$ 900 \mathrm{~K}$ |
| Total | $\$ 9.5 \mathrm{M}$ |

## Exit Tax Estimation

| A: Limited Partner Capital Account balance as of 12/31/13: | \$ | 200,000 |
| :---: | :---: | :---: |
| B: Estimated Annual Losses: | \$ | 500,000 |
| C: Number of Years to End of Compliance Period: |  | 2 |
| D: Projected Losses to End of Compliance Period ( $\mathrm{B} \times \mathrm{C}$ ): | \$ | 1,000,000 |
| E: Projected LP Capital Account balance at End of Compliance Period (A - D): | \$ | $(800,000)$ |
| F: Assumed LP Tax Rate: |  | 35\% |
| G: Projected Exit Taxes with One-Time Gross Up (Ex F x (1+F)): | \$ | 378,000 |

## Early Exit vs. Year 16 Exit Differences

Early Exit
RoFR is not actionable, so all LP interest
sales/transfers are for market value
Appraisal required
Indemnification against recapture is required
60\% of exits require negotiating an investor
distribution

Early Exit
RoFR is not actionable, so all LP interest sales/transfers are for market value distribution

## Year 16 Exit

If noted in the LPA, either a RoFR to acquire the property for assumption of debt + exit taxes OR market value

Probably not required if RoFR exists
Indemnification not required
~26\% of exits require negotiating an investor distribution or exit tax payment

## Source of Funds for the Buyout Price

- New loan sufficient to pay off existing debt and buyout price
- New subordinate loan to finance buyout
- Resyndication with purchase price by new partnership sufficient to finance buyout
- Apply cash reserves to pay buyout price


## Distribution of Cash at Sale

- The Limited Partnership Agreement delineates the distribution of cash from a sale or refinance event.
- There is a list of priorities for the order in which cash payments are applied. Examples: Amounts due to the LP; LP tax liability associated with the sale; disposition Fees due to the LP; deferred Developer Fee; loans made by LP or GP to the partnership etc.
- Remaining cash flow will be distributed by a set allocation to each partner. This may be a set percentage (i.e., $10 \%$ to the GP/90\% to the LP) or may be based on the relative balances of the partner's capital accounts.


## Disposition Fee

- The Limited Partnership Agreement may specify that the Limited Partner is due a fee at disposition of the property.
- Example: LP is due a $\$ 75,000$ Disposition Fee from net proceeds. This fee appears as the third priority distribution of cash at sale.
- NEF does not charge a disposition fee for an end of compliance period exit but does charge for early exits because more analysis and negotiating is required.


## Preservation Options Year 15

- Sponsor acquires and continues operations, assuming all existing debt
- Sponsor acquires, refinances and rehabs
- Sponsor acquires, resyndicates and rehabs
- Sale to third party as rental or homeownership: lease-purchase or condominium conversion


## Year 15: Debt Financing Strategies

## Year 15 debt financing strategies:

## Define objectives:

- Buy out LP, reposition debt, do minor repairs, cash out, mod or sub rehab, new LIHTC resyndication, acquire property, assume existing debt, sell property, etc.

Typical Year 15 Strategies:

- Preservation Refi Cash-Out (buy out LP, reposition debt, minor repairs)
- FHA 223(f) with or without an FHA 241(a)
- Fannie Mae or Freddie Mac Preservation
- Preservation Refi Minor Repairs (buy out LP, reposition debt, minor repairs)
- FHA 223(f) with or without an FHA 241(a)
- Fannie Mae or Freddie Mac Preservation
- Fannie Mae or Freddie Mac short term ARM
- 4\% LIHTC Resyndication (buy out LP, reposition debt, mod or sub rehab)
- FHA 223(f) with or without an FHA 241(a)
- Freddie Mac Bridge to Tax Exempt Loan (TEL) or TEL only
- Fannie Mae M-TEB Fannie Mae ROAR
- FHA 221(d)(4)


## Debt Options - Quick Overview Acquisition, Preservation, Mod. and Sub. Rehab, New Construction

## Acquisition

(Section 8, existing LIHTC, other affordable restrictions)

- Fannie Mae/Freddie Mac
- Up to 80\% LTV
- Min DSC 1.20x
- 30-35yr AM
- 7-15yr term
- Adjustable rate (I/O available)
- 6 month - 1year lock out
- No prepayment if GSE refi otherwise 1\% of UPB
- FHA (223f)
- Up to $87 \%$ LTV ( $90 \%$ for Sect. 202 or if HAP covers $90 \%$ of units)
- Min DSC 1.15x (1.11x for Sect. 202)
- 35yr AM
- $35 y r$ term , fixed rate


## Preservation

(Section 8, existing LIHTC, other affordable restriction)

- Fannie Mae/Freddie Mac
- Up to 80\% LTV
- Min DSC 1.20x
- 30-35yr AM
- Typically 7-15yr term; FMN will provide up to 30year terms
- Interest rate can be fixed or adjustable
- FHA (223f)
- Up to 87\% LTV (90\% for Sect. 202 or if HAP covers $90 \%$ of units)
- Min DSC 1.15x (1.11x for Sect. 202)
- 35yr AM
- 35yr term, fixed rate


## Debt Options - Quick Overview Acquisition, Preservation, Mod. and Sub. Rehab, New Construction

## New construction and sub rehab

(new or resyndicated tax credits)

- Fannie/Freddie don't take construction risk
- Immediate and Unfunded forward products
- Tax exempt on $4 \%$ deals
- Taxable on 9\% deals
- Up to 90\% LTV, min DSC 1.15x
- 30-35yr AM
- Typically 15-18yr term (interest only available)
- Interest rate can be fixed or adjustable
- FHA (221d4)
- Taxable
- Up to 90\% LTV, min DSC 1.11x
- $40 y \mathrm{AM}$ (plus 24 month I/O during construction)
- 40yr term
- Interest rate fixed


## Moderate rehab

(new or resyndicated tax credits)

- Fannie (MTEB) or ROAR, Freddie (TEL)
- Tax exempt
- Up to 90\% LTV, min DSC 1.15x
- 30-35yr AM
- Typically $15-18 y r$ term (interest only available)
- Interest rate can be fixed or adjustable
- FHA (223f)
- Taxable
- Up to 87\% LTV (90\% for Sect. 202 or if HAP covers $90 \%$ of units)
- min DSC 1.15x (1.11x for Sect. 202)
- $35 y r$ AM
- $35 y r$ term
- Interest rate fixed


## FHA 223(f)

- Primary Uses
- Acquisition
- Debt repositioning
- Cash out
- Moderate rehab (with or without new LIHTC)
- Immediate funding
- Processing time: 120 days to loan funding
- Up to 40k rehab per unit
- Max LTV: $87 \%$ as stabilized ( $90 \%$ if Sect. 202 or HAP on $90 \%$ of units)
- Min DSCR: 1.15x (1.11x if Sect. 202)
- Term: 35 years (fixed)
- Amortization: 35 Years
- Index: 10 -year U.S. Treasury ( 2.50 as of 3/17/17)
- Spread: approximately 90 bps over 10 -year UST
- Rate: approximately $3.40 \%$ (plus MIP)
- Prepayment Terms: Declining prepayment

Eagle Glen Apartment Homes / \$47,768,000 / Murrieta, GA / Multifamily / HUD 223(f)

## FHA 241(a)

- Primary Uses
- FHA supplemental financing
- Moderate or substantial rehab with or without LIHTC
- Immediate funding
- Processing time: 120 days to loan funding
- Max LTV: $87 \%$ as stabilized ( $90 \%$ if Sect. 202 or HAP on $90 \%$ of units); $90 \%$ of rehab/construction costs
- Min DSCR: 1.15x (1.11x if Sect. 202)
- Term: 35-40 years (fixed)
- Amortization: 35-40 Years
- Index: 10 -year U.S. Treasury ( 2.50 as of $3 / 17 / 17$ )
- Spread: approximately 160 bps over 10-year UST
- Rate: approximately $4.10 \%$ (plus MIP)
- Prepayment Terms: Declining prepayment
- No Davis Beacon required if underlying FHA debt does not require it (i.e., FHA 223f)


## Advantages of Utilizing 223(f) with 241(a) for LIHTC:

- Lock in today's low FHA rates for a portion of the total debt with a 223(f)
- Execute a LIHTC transaction at some point in the future and utilize 241(a) financing
- No prepayment penalties (which can be significant)
- Lower interest rate and significant ADS savings

| Financing Utilizing FHA 223(f) and 241(a) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Loan | Amount | Rate | Annual Payment | Tax Credit Year |
| 223(f) | $\$ 7,000,000$ | $3.25 \%$ | $\$ 335,100$ | 10 |
| 241(a) | $\$ 3,000,000$ | $5.25 \%$ | $\$ 187,464$ | 15 |
| Total: | $\$ 10,000,000$ | $3.825 \%$ | $\$ 522,564$ |  |

Financing Utilizing FHA 223(f) only

| Loan | Amount | Rate | Annual Payment | Tax Credit Year |
| :---: | :---: | :---: | :---: | :---: |
| $223(\mathrm{f})$ | $\$ 10,000,000$ | $5.25 \%$ | $\$ 624,888$ | 15 |

## FHA 221(d)(4)

- Primary Uses
- Substantial rehabilitation (with or without LIHTC
- New construction (with or without LIHTC)
- Immediate funding (construction to perm)
- Processing time 120 days minimum to loan funding
- Max LTV: $87 \%$ as stabilized ( $90 \%$ if Sect. 202 or HAP on $90 \%$ of units)
- Min DSCR: 1.15x (1.11x if Sect. 202)
- Term: 40 years fixed (24 month I/O construction period)
- Amortization: 40 Years
- Index: 10 -year U.S. Treasury (2.50 as of 3/17/17)
- Spread: approximately 160 bps over 10-year UST
- Rate: approximately 4.10\% (plus MIP)
- Prepayment Terms: Declining prepayment


## Freddie Mac Tax Exempt Loan Program (TEL)

- Primary Uses
- Long term, fixed rate, tax exempt debt for 4\% LIHTC
- Immediate and unfunded forward options
- LTV: 90\% as-rehabilitated/as-stabilized
- Min DSCR: $1.15 x$
- Term: 15-18 years
- Forward Term: 12-to-36-month terms available (rate locked at execution of forward commitment)
- Amortization: 35 Years
- Index: 10 -year U.S. Treasury (2.50 as of $3 / 17 / 17$ )
- Spread: 230 - 245 bps over 10-year UST
- Rate: approximately 4.80\%


## Freddie Mac Bridge to Resyndication

## Primary Uses

- Acquisition financing for pre LIHTC resyndication
- Lock rate on perm at bridge closing (in some cases)
- Used in combination with Freddie Mac Tax Exempt perm loan (TEL)
- Max LTV: 85\% LTV/85\% of purchase price
- Min DSCR: 1.15x
- Term: up two 24 months (6-month extension available)
- Amortization: none - full term I/O
- Interest rate cap: none
- Index: 30-day LIBOR (. 93 as of $3 / 17 / 17$ )
- Spread: approximately 235 - 250 bps over LIBOR
- Rate: approximately $3.28 \%$
- Prepayment: none
- Exit Fee: waived if the perm re-syndication is financed by Freddie Mac, otherwise 2\%.


## Fannie Mae Reduced Occupancy Affordable Rehab (ROAR)

Primary Uses: Moderate or Substantial
Rehabilitation (with or without LIHTC)

- Immediate funding
- Loan sized based on post rehab rents
- Up to 120 k rehab per unit
- Min occupancy and DSC during rehab: 50\% and 1.0x
- Stabilized occupancy must occur within 18 months of loan close (potential to go to 24 months)
- Max LTV: 90\% as stabilized with new LIHTC, 80\% with no LIHTC
- Min DSCR: $1.15 x$
- Term: min 5-30 years (fixed or variable, I/O available)
- Amortization: 35 Years
- Index: 10 -year U.S. Treasury (2.50 as of $3 / 17 / 17$ )
- Prepayment Terms: YM or declining
- prepayment


## Fannie Mae and Freddie Mac Preservation

Primary Uses

- Acquisition
- Debt reposition
- Cash out
- Immediate funding
- Max LTV: 80\% (75-80\% cash out)
- Min DSCR: 1.20x
- Term: min 5-30 years (fixed or variable), 7yr or $10 y r$ fixed most common
- I/O available
- Amortization: 30-35 Years
- Index: 10 -year U.S. Treasury ( 2.50 as of $3 / 17 / 17$ )
- Spread: 185 bps over 10-year UST
- Rate: approximately $4.35 \%$
- Prepayment Terms: YM and defeasance with Freddie Mac


## Preservation Refi Cash-Out Comparison of Debt Options:

| TERMS | HUD | Freddie | Fannie |  |
| :--- | :--- | ---: | ---: | ---: |
|  | Estimated Value | $\$ 7,680,000$ | $\$ 7,680,000$ | $\$ 7,680,000$ |
|  | Est. UW NOI | $\$ 303,681$ | $\$ 303,681$ | $\$ 303,681$ |
|  | Min DSC | 1.15 | $1.20 / 1.25$ | 1.20 |
|  | Max LTV | $80 \%$ | $80 \%$ | $80 \%$ |
|  | Amort. (years) | 35 | 30 | $30-35$ |
|  | Rate | $3.70 \%$ | $4.14 \%$ | $4.45 \%$ |
|  | Estimated Loan Amount | $\$ 5,178,000$ | $\$ 4,169,000$ | $\$ 4,019,000$ |
|  | Approx. Payoff Amount | $\$ 2,457,780$ | $\$ 2,447,690$ | $\$ 2,446,190$ |
|  | Monthly P\&I | $\$ 22,005$ | $\$ 20,241$ | $\$ 20,244$ |
|  | Monthly MIP | $\$ 1,064$ | $\$ 0$ | $\$ 0$ |
|  | Monthly Payment | $\$ 23,068$ | $\$ 20,241$ | $\$ 20,244$ |
|  | Cash Out | $\$ 2,720,220$ | $\$ 1,721,310$ | $\$ 1,572,810$ |
|  | Annual Cashflow | $\$ 26,863$ | $\$ 60,784$ | $\$ 60,748$ |

## Preservation Refi Minor Repairs Comparison of Debt Options:

| TERMS | HUD | Freddie | Fannie |
| :--- | ---: | ---: | ---: |
| Estimated Value | $\$ 7,680,000$ | $\$ 7,680,000$ | $\$ 7,680,000$ |
| Est. UW NOI | $\$ 303,681$ | $\$ 303,681$ | $\$ 303,681$ |
| Min DSC | 1.15 | 1.20 | 1.20 |
| Max LTV | $87 \%$ | $80 \%$ | $80 \%$ |
| Amort. (years) | 35 | 30 | 35 |
| Rate | $3.70 \%$ | $4.14 \%$ | $4.45 \%$ |
| Estimated Loan Amount | $\$ 3,000,000$ | $\$ 3,000,000$ | $\$ 3,000,000$ |
| Approx. Payoff Amount | $\$ 2,436,000$ | $\$ 2,436,000$ | $\$ 2,436,000$ |
| Monthly P\&I | $\$ 12,749$ | $\$ 14,566$ | $\$ 15,112$ |
| Monthly MIP | $\$ 1,064$ | $\$ 0$ | $\$ 0$ |
| Monthly Payment | $\$ 13,812$ | $\$ 14,566$ | $\$ 15,112$ |
| Cash Out | $\$ 564,000$ | $\$ 564,000$ | $\$ 564,000$ |
| Annual Cashflow | $\$ 137,931$ | $\$ 128,893$ | $\$ 122,342$ |

*Interest rates and terms vary depending on transaction particulars such as loan size, market, sponsor, affordability characteristics, etc.

## 4\% LIHTC Resyndication Comparison of Debt Options:

Terms
Estimated Value
Est. UW NOI
Min DSC
Max LTV
Amort. (years)
Rate
Estimated Loan Amount
Monthly P\&I
Monthly MIP
Monthly Payment
Annual Cashflow
HUD
$\$ 15,000,000$
$\$ 475,000$
1.15
$87 \%$
35
$3.70 \%$
$\$ 8,099,000$
$\$ 34,418$
$\$ 1,064$
$\$ 35,481$
$\$ 49,225$

| Freddie | Fannie |
| ---: | ---: |
| $\$ 15,000,000$ | $\$ 15,000,000$ |
| $\$$ | 475,000 |
| 1.15 | $\$ 475,000$ |
| $90 \%$ | 1.15 |
| 35 | $90 \%$ |
| $4.63 \%$ | 35 |
| $\$ 6,690,000$ | $\$ 7,097,000$ |
| $\$ 34,416$ | $\$ 34,416$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 34,416$ | $\$ 34,416$ |
| $\$ 62,009$ | $\$ 62,005$ |

## Year 15 Debt Financing Strategies Name That Debt Product!

- Preservation Refi Cash-Out
- Rank Fannie Mae, FHA and Freddie Mac in order of highest cash-out potential to lowest cash-out potential
- I have no plans to resyndicate, but I want to take advantage of todays low cost of capital, max cash out, do a few repairs and be able to use the remaining proceeds to support other aspects of my operations. Which debt products can I use?
- Preservation Refi Minor Repairs
- Rank Fannie Mae, FHA and Freddie Mac in order of highest cash flow to lowest cash flow
- I might want to resyndicate at a later date, but I am not sure at this point. In the mean time, l'd like to do some minor repairs, and keep my options open on resyndication. Which debt products can I use?
- 4\% LIHTC Resyndication
- Rank Fannie Mae, FHA and Freddie Mac in order of highest loan potential to lowest loan potential?
- I plan on resyndicating in the next 1-2 years, what debt products can I use?
- Bonus
- Which product enables the perm rate to be locked at closing of the bridge?


## Year 15 Debt Financing Strategies: Wrap-up

Summary:

- Lots of debt products to choose from that can accommodate almost any year 15 scenario
- Typical Year 15 strategies
- Preservation refi cash-out
- Preservation refi minor repairs
- $4 \%$ LIHTC Resyndication
- Define objectives (i.e., cash-out, reposition debt and hold, mod or sub rehab, resyndicate, sell asset, etc.)
- Involve lender as early in the process as possible to help narrow down the best solution to meet your objectives

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