

#### AGENDA

- I. INTRODUCTION
- II. REVIEW KEY FINANCIAL CONCEPTS
- III. CASE STUDY
- IV. Q & A

# OakCLT + ACCE Partnership

- 10+ years fighting together against speculation & wealth extraction
- Foreclosure crisis >>> displacement crisis
- Evolving tactics: Home defense to control + ownership
- Shared vision of building resident power
- Leverage strengths of each org to achieve shared goals



#### FINANCIAL CONCEPTS

- VALUE-Appraisal confirms
- EQUITY-Value owned that does not require repayment.
- DEBT-Hard debt (must pay) vs. Soft debt (subsidy)
- NET OPERATING INCOME-Informs debt and value
- FEE- Owning land and building / improvements
- LEASEHOLD- Owning a building with a groundlease on underlying land

#### FINANCING SOURCES

Funding Sources	How Used	Flexibility	Pricing	Loan Maturity	Terms	Special Conditions	Loan Sizing	Time to Access
	Construction	Tickibility	Titeling	III I Gail	Must	Conditions	Jizing	Access
Banks	and Permanent	Not Much	4%-5%	5-30	Pay	1st Lien	80%/1.15	4 weeks
Community					-			
Development	Acquisition/Pre-							
Financial	development/	More than			Must			
Institution	Permanent	Bank	6%	2-10	Pay	1st Lien	80%/1.15	4-5 weeks
	General							
	Operating/	More than			Must		>=	
Foundations	PRI	CDFI	0%-2%	0-2	Pay	NA	80%/1.15	3-6 months
Subordinate					Optio			
Lenders	Long-Term	NA	3%	55	nal	Covenant	NA	1x-2x/year

## Single Family Acquisition- 2 Stages

#### Stage 1) Buy and Temporary Hold:

- CLT acquires the land and improvements to prevent displacement.
- Financing structured as rental-value derived from net operating income.

#### Stage 2) Conversion to Resident Ownership

- CLT sells improvements on a leasehold to residents.
- Ground lease creates affordability facilitates permanent subsidy
- Prepare residents for ownership and create affordability with financing.
- Residents get approved for mortgages.

## Development Budget-2 Houses

<b>Budget Uses</b>		<u>Budget</u>
Acquisition		\$797,000
Title / Escrow Closing	Costs	\$20,978
Appraisal		\$2,900
Reserve and Property Tax -		\$16,119
Rehab		\$95,000
Legal +		
Financing		\$15,915
Developer Fee		\$40,000
Total Project		
Cost		\$987,912

#### Income Schedule

Acquisition				
		ANNUAL		
Existing Rents	MONTHLY RENT	INCOME		
Unit 1-72% AMI	\$1,800			
Unit 2-87% AMI	\$2,189			
TOTAL	\$3,989	\$47,868		
Reduced Rents - OakCLT Purchase				
Unit 1- 70% AMI	\$1,750			
Unit 2-73% AMI	\$1,825			
TOTAL	\$3,575	\$42,900		

## Operating Expenses

	ANNUAL
Property Management	(\$2,160)
Legal Fees	(\$500)
less Insurance	(\$1,300)
Homebuyer Education	(\$1,000)
Maintenance	(\$1,500)
Trash	(\$1,200)
Property Tax	(11,557)
City and State Fees	(\$2,952)
Asset Management Fees	(\$1,560)
Replacement Reserves	(\$1,000)
Total Expenses	(\$25,729)

## How much mortgage can this project afford?

Property Revenue		\$42,900
Tax Reserve		\$11,557
Vacancy		(2,145)
Effective Gross Income		52,312
Expenses		(24,729)
Reserves		(1,000)
Net Operating Income		26,584
Debt Service	DSCR 1.16	(22,863)
Cash Flow		3,720

# Sources of Financing (Capital Stack)

Sources	Acquisition	Ownership Conversion
National Housing Trust	\$354,918	
SPARCC Capital Grant	\$ 79,978	
City of Oakland	\$549,616	\$549,616
OakCLT	\$3400	
Single Family Mortgage	0	\$432,620
Homebuyer Downpayment	0	\$13,380
FHLB WISH (matches 3:1)	0	\$40,140
TOTAL	\$987,912	\$1,035,756

# Ownership Conversion

	Initial Acquisition	Ownership Conversion
Land and Building	\$797,000	
Building+Leasehold		\$486,140
Land-Permanent Subsidy		\$481,000
Title,Escrow,Closing	\$20,978	\$28,222
Rehab, Appraisal, Legal	\$101,900	\$12,497
Reserves	\$16,119	\$16,119
Financing Costs	\$11,915	\$13,497
Developer Fee	\$40,000	
TOTAL	\$987,912	\$1,035,756

## Ownership Conversion

- Prior to Conversion
  - Address all rehab needs
  - Work with households to repair credit, if necessary
  - Homebuyer education
  - Mortgage qualification
- Transfer of ownership of home
  - Ongoing stewardship
  - Post-purchase support

# Discussion Topics



- 1. Discuss the challenges in using 7 financing sources for 2 houses.
- 2. What are the most critical financing sources needed to achieve the affordability?
- 3. What are opportunities and barriers to replicating this in your community?
- 4. How can we achieve scale?

