# Local Government Finance Tools for Affordable Housing

#### PRESENTATION TO LOU HOUSING COMMISSION

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### What is "Affordable Housing?"

- The National Standard: 30% of Gross Income for Housing Costs:
  - Rental: Rent + Utilities
  - Ownership: Mortgage, Taxes, Insurance, HOA Fees
- But this is all relative!
  - If you make \$100,000 a year, you "should" pay **\$30,000** a year in housing costs.
  - If you make \$10,000 a year, you "should" pay **\$3,000** a year in housing costs

#### What is "Affordable Housing"

 HUD defines affordable as 30% of the gross annual income of a household earning 80% of Area Median Income, Adjusted by Household Size

|                  | 100%<br>AMI | 80%<br>AMI |        |        |        |
|------------------|-------------|------------|--------|--------|--------|
| Persons          | 4           | 1          | 2      | 3      | 4      |
| Lafayette County | 65,800      | 36,900     | 42,150 | 47,400 | 52,650 |

| What is Affordable Rent?           |        |                 |                 |                        |  |  |  |  |  |
|------------------------------------|--------|-----------------|-----------------|------------------------|--|--|--|--|--|
|                                    | Studio | One-<br>Bedroom | Two-<br>Bedroom | Three-<br>Bedroom<br>+ |  |  |  |  |  |
| Lafayette County<br>Average (est.) |        | \$1,005         | \$1,116         |                        |  |  |  |  |  |
| HUD Fair Market Rents              | \$654  | \$770           | \$902           | \$1,252                |  |  |  |  |  |
| 80% Affordable Rents               | \$923  | \$1,054         | \$1,185         | \$1,316                |  |  |  |  |  |
| 60% Affordable Rents               | \$664  | \$759           | \$853           | \$947                  |  |  |  |  |  |

Note: 80% and 60% rents include utilities

## Red shading = Unable to afford Fair Market Rent

|                                      |                     |            |            |            | 1 |          |   |  |
|--------------------------------------|---------------------|------------|------------|------------|---|----------|---|--|
|                                      | Mean Hourly<br>Wage | Employment | % of Total | Efficiency |   | Bedrooms |   |  |
|                                      |                     |            |            |            | 1 | 2        | 3 |  |
| Total all occupations                | \$17.14             | 116,920    |            |            |   |          |   |  |
| Retail Salespersons                  | \$10.71             | 4,690      | 4.0%       |            |   |          |   |  |
| Food Preparation & Serving Workers   | \$8.08              | 3,780      | 3.2%       |            |   |          |   |  |
| Registered Nurses                    | \$28.96             | 3,630      | 3.1%       |            |   |          |   |  |
| Cashiers                             | \$8.45              | 3,350      | 2.9%       |            |   |          |   |  |
| Waiters & Waitresses                 | \$8.90              | 3,250      | 2.8%       |            |   |          |   |  |
| Home Health Aides                    | \$10.57             | 2,310      | 2.0%       |            |   |          |   |  |
| Stock Clerks & Order Fillers         | \$10.74             | 1,970      | 1.7%       |            |   |          |   |  |
| Laborers, Freight, Material Movers   | \$11.08             | 1,930      | 1.7%       |            |   |          |   |  |
| Secretaries                          | \$13.74             | 1,900      | 1.6%       |            |   |          |   |  |
| Janitors & Cleaners                  | \$9.84              | 1,740      | 1.5%       |            |   |          |   |  |
| Office Clerks, General               | \$11.73             | 1,720      | 1.5%       |            |   |          |   |  |
| Customer Service Representatives     | \$13.14             | 1,700      | 1.5%       |            |   |          |   |  |
| General & Operations Managers        | \$49.62             | 1,600      | 1.4%       |            |   |          |   |  |
| Cooks, Restaurant                    | \$10.42             | 1,500      | 1.3%       |            |   |          |   |  |
| Supervisor/Mgr of Retail Sales Work  | \$17.62             | 1,450      | 1.2%       |            |   |          |   |  |
| Bookkeeping & Accounting Clerks      | \$15.20             | 1,390      | 1.2%       |            |   |          |   |  |
| Maids & Housekeeping Cleaners        | \$8.77              | 1,310      | 1.1%       |            |   |          |   |  |
| Executive Secretaries & Admin Assts  | \$16.55             | 1,270      | 1.1%       |            |   |          |   |  |
| Truck Drivers, Heavy/Tractor-Trailer | \$18.11             | 1,200      | 1.0%       |            |   |          |   |  |
| Receptionists & Information Clerks   | \$11.39             | 1,180      | 1.0%       |            |   |          |   |  |

### Rent Burdened Households in Oxford

Cost burdened households pay more than 30% of their income in housing costs Severely burdened households pay more than 50% of their income in housing costs.

#### 61.6% of all renter households in Oxford are cost-burdened

https://affordablehousingonline.com/housing-search/Mississippi/Oxford

## Rental Housing Gap

#### • In Oxford Market Area

- 353 new rental households projected by 2023
  61% of <u>all</u> renter households pay >30% of their gross income for rent
- In Oxford City
  - 0 154 new rental household projected by 2023

### What is Affordable Ownership?

- To a family of 4, annual income of \$52,650
  - \$1,316 month
  - Mortgage: **\$220,304**
- To a family of 2, annual income of \$37,000
  \$1,054/month
  - Mortgage: **\$168,497**
- These are households at **80%** of the median income

## **Owner Housing Gap**

- The median home value in Oxford is **\$215,000**. (Zillow as of March, 2019)
- Zillow predicts values will fall 1% within the next year.

#### In Oxford Market Area:

- 1,212 new ownership units needed by 2023
- o 58% of that total needed by senior households

## In Oxford City:

- 617 new ownership units needed by 2023
- 45% of that total needed by households between 34-54

## The Affordable Housing Development Environment

- Insatiable market for affordable housing
- Diminished federal funding
- Nervous, regulated banks
- NIMBY- YIMBY forces
- Tight land supply, high costs
- Uncertain economy
- More renters, fewer homeowners
- Increasing wage-cost gap

#### Local Government Drivers

- Increasing urban populations
- Workforce (i.e. wage earner) housing need creating political will in some local governments
- Tax credit funding increasingly competitive
- Millennials very aware of H+T economics
- Regulatory and perceptual barriers to infill being challenged by "missing-middle" strategic initiatives

## Local Government Tools

- Lender/borrower investments: Revolving Loan Funds, Housing Trust Funds
- Land ownership/lease and other time-defined use of land partnerships: Government-owned land, Land Banks
- Capital improvement investments: Planning, Public Infrastructure
- Tax incentive/performance investments: TIFs, synthetic TIFs
- Alternative ownerships: CLT's, PHA subsidies
- Regulatory incentive partnerships: the "missing-middle"

#### **Revolving Loan Funds**

- Direct Loan to Developer or Homeowner
- Flexible Rate and Term, often tied to affordability
- May be considered by bank as equity
- Junior lien position often acceptable
- Personal guarantee often required
- Generally, not an Enterprise Fund

## **Asheville Housing Trust Fund**

- General Fund Allocation (\$.01/\$100)
- Rental and Ownership Housing Finance
- Ownership: Construction or Down Payment Assistance
- Rental: Permanent financing, minimum 15 years, 2% Interest
- Special terms (for units at 60% AMI): 2% interest only, deferred principal; or, 0% interest

## **Housing Trust Funds**

#### • Underwriting Challenges:

- When is enough enough? When is it not enough?
- When HTF funds are not likely to be repaid
- Highly leveraged deals

#### Management Challenges

- Getting to scale in smaller towns and cities
- Managing as an enterprise fund
- Initial loans rolled into "silent second" mortgages
  - City as consumer lender, collections
- When deals go bad: on the courthouse steps

## City-owned Land, Land Banks

- Local government makes land available for development
- Often is done through RFP, RFQ process
- If outright sale, deed restricted based on agreement
- If lease, sufficient term to allow for financing
- Land banking can address rapid appreciation issues that make land costs an obstacle to affordability

## **Local Government-Owned Property**

- What land does your City/Town/County own?
- What are you doing with it?
- If It can be repurposed, is affordable housing a priority?
- If so, you can make it available for a direct sale or lease for affordable housing- no upset bid process required

## Pros and Cons of City-Owned Land

#### • Pros:

- Land Value (cost) reduction or elimination
- Wide variety of in-fill situations possible
- Local government as partner

#### • Cons:

- Unreasonable expectations possible
- Public process
- If lease, uncertain prospects at lease end

## **Local Government-Owned Property**

- Due diligence activities
  - Phase 1 and 2 environmental
  - Zoning review
  - Title review
  - Geotechnical testing if any question
  - Neighborhood feedback
  - Appraisal
  - o Survey

## **Local Government-Owned Property**

- Issues and Challenges
  - Is Affordable Housing the right use?
  - Sale vs. Lease
  - Is the value of the property going to be the subsidy?
  - Credibility of developer
  - Period of affordability
  - Deed or other restrictions

## Land Banking

- Purchase and Hold Land for Future Development
- Slow or stop the speculative increase in value
- Lay out the terms for development
- Partner with neighborhood in development planning
- Partner with developers to create pipeline

## **Capital Improvement Program**

#### Debt and "Pay-Go" funds

- Debt Funds for Capital Uses Only, such as
  - Subsidies
  - Land banking
  - Construction
  - Financing

#### • Pay-Go: wide variety of uses, such as

- Market studies
- Engineering and architectural studies and plans
- Traffic analysis
- Infrastructure improvement

## **Capital Improvement Program**

- Issues and Challenges
  - O Debt limits
  - Amount of "pay as you go" funds available
  - Prioritization
  - Return on Investment
- Bonding as source of CIP or RLF Capital

### **Public Infrastructure**

- Local government builds roads, sidewalks, water, sewer, community center, parks, parking lots, greenways, etc.
- Can be new/enhanced transit availability
- Replaces need for some or all of private investment

### **TIFs and Synthetic TIFs**

- TIF= Tax Increment Financing
- Local government will either defer or rebate property taxes, or use tax payment to finance public improvements to support the project
- When used as direct subsidy, property is taxed at pre-development value for a period of years
- Often the incentive is phased over time
- "Synthetic" when TIF process is either illegal or overly cumbersome for smaller projects

## **Asheville Land Use Incentive Grant**

- Focused on affordable housing and location
- First passed in 2010, first real agreement in 2014
- Designed like "Tax Increment Financing" (TIF), but deferred revenues are not set-aside for the project
- Annual grant equal to City (only) property tax
- Additional grant of a percentage of permits fees, although there are issues with sources for these grants

### Asheville Land Use Incentive Grant

- Grant equal to the City of Asheville property tax that results from the increase in value due to the development.
- Greater affordability= more years of grant
- At least 10% of the units must be affordable for households earning 80% or less of the Area Median Income.
- The affordable units must be affordable to and leased to income-eligible households for at least 20 years.

| Points                            | 5 | 10 | 15 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
|-----------------------------------|---|----|----|----|----|----|----|----|----|----|----|-----|
| 10%+ Affordable                   |   |    |    | х  |    |    |    |    |    |    |    |     |
| 20%+ Affordable                   |   |    |    |    | Х  |    |    |    |    |    |    |     |
| 30%+ Affordable                   |   |    |    | )  |    | х  |    |    |    |    |    |     |
| 40%+ Affordable                   |   |    |    |    |    |    | х  |    |    |    |    |     |
| 50%+ Affordable                   |   |    |    |    |    |    |    | х  |    |    |    |     |
| 60%+ Affordable                   |   |    |    |    |    |    |    |    | х  |    |    |     |
| 70%+ Affordable                   |   |    |    |    |    |    |    |    |    | х  |    |     |
| 80%+ Affordable                   |   |    |    |    |    |    |    |    |    |    | х  |     |
| 90%+ Affordable                   |   |    |    |    |    |    |    |    |    |    |    | х   |
| 25%+ Workforce                    | x |    |    |    |    |    |    |    |    |    |    |     |
| 50%+ Workforce                    |   | X  |    |    |    |    |    |    |    |    |    |     |
| 75%+ Workforce                    |   |    | х  |    |    |    |    |    |    |    |    |     |
| Location: .25 mile ½ hour transit |   |    |    |    |    |    |    |    |    |    |    |     |
| stop                              |   | х  |    |    |    |    |    |    |    |    |    |     |
| Location: 1 mile from job center  | x |    |    |    |    |    |    |    |    |    |    |     |
| Location:.5 mile from transp.     |   |    |    |    |    |    |    |    |    |    |    |     |
| Amenity                           | x |    |    |    |    |    |    |    |    |    |    |     |
| Tenant Affordability: 20 years    |   | х  |    |    |    |    |    |    |    |    |    |     |
| Tenant Affordability: 30 years    |   |    |    | х  |    |    |    |    |    |    |    |     |

## Pros and Cons of TIFs

- Pros:
  - Can be significant operations or development subsidy
  - Local government as partner
  - Reduced risk as long as program goals are met
  - Cons:
    - Public process can be time-consuming, cumbersome
    - Performance-based, benefit must be documented

## **Alternative Ownership Models**

- Community Land Trust
  - Low-income homeowners
  - Limited return on appreciated value
- Limited Equity Coops
  - > Very low income homeowners
  - Cooperative is borrower, not individuals
  - Very patient funding needed
  - PHA Project or Housing-Choice Subsidies
    - Based on FMR's; often boosted in high-price cities
    - Ensures Cash-Flow to owner

#### **Permanently Affordable Homeownership**

#### Community Land Trusts

- Capital Investment in Land or Existing Housing
- Limited profit-taking from appreciation
- Community holds that equity, making the house affordable for new generations

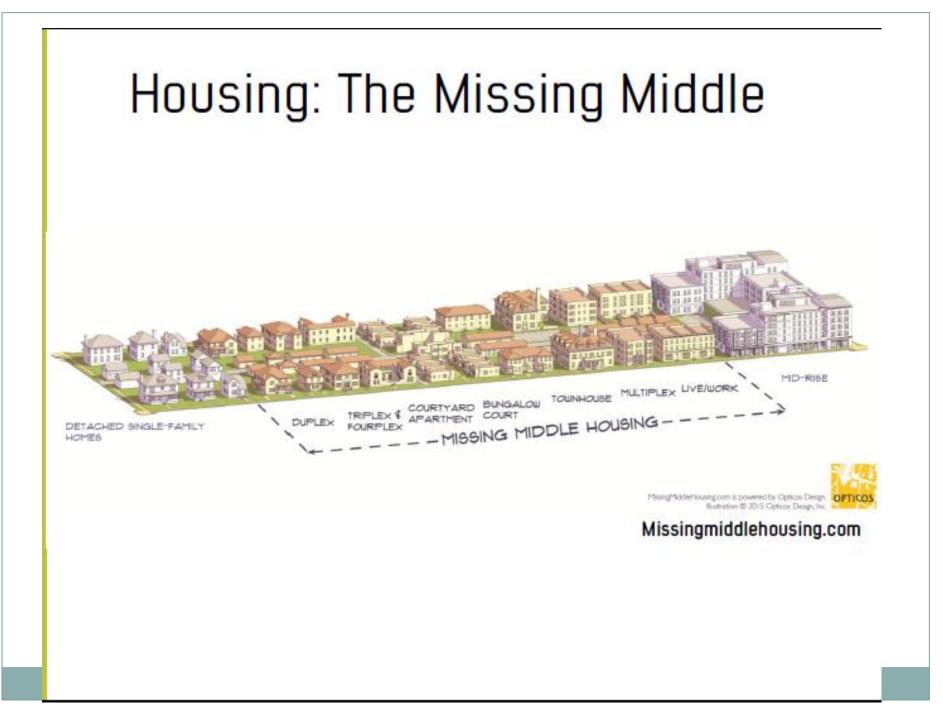
#### Limited Equity Co-op Housing

- Corporation formed to own housing
- Financing not based on individual credit
- Resident control of rules, investment decisions

#### **Permanently Affordable Homeownership**

#### Issues

- American Dream of wealth creation vs creation of place-based affordability
- Often not considered when housing stock is "affordable"
- Small pool of financial institutions lending
- Need for operating supports
- Not common practice in NC



## Also Happening Now

- Crowd-sourcing
- Zero net-energy developments
  o Rooftop lease-backs
- H+T Finance
- Small units
- Resident-Owned Communities (ROC's)

### Jeff's Take-Aways

- Local Resources are necessary for ANY new affordable housing development in the current market
- If we want to really build new affordable housing, we need to build housing that is affordable.
- **City-owned land developed in partnership with the private sector** is the best short-term solution
- **General Obligation Bond** can be viable source of local government investment capital

### More information

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