Newton Affordable Homeownership Final Report

Presentation to CPC, June 9

Newton Affordable Homeownership Program Review

The project included the following scope:

- Portfolio Inventory and Assessment
 - Create inventory, Categorize units based on deed restrictions
- Resale Process
 - Calculate resale price, and Document resale process
- Evaluate Portfolio Monitored by Newton
 - Identify buy-downs necessary to maintain affordability

Note: This is a point in time analysis, and will change over time

Newton Affordable Homeownership

Inventory: 79 Restricted Units, 62 Monitored by Newton

Universal Deed Rider

- 50 Units, in total, 33 monitored by Newton
- Standard Form
- Perpetually Affordable Methodology

Change in AMI method

- All 16 units monitored by Newton
- Newton Homebuyer Assistance Program
- Issues with Continued affordability

Other Restrictions

- All monitored by Newton
- 5 Discount Rate
- 8 Base Price

Note: LIP Units monitored by both DHCD and Newton

Newton Affordable Homeownership Resale Process

- Receive Conveyance Notice from Owner
- Determine Monitoring Agent
 - Newton is responsible for 62 Units (35 in conjunction with DHCD)
- Calculate Resale Price based on methodology from Deed Restriction
- Implement Marketing Plan
- Close with New Homeowner Restriction
 - Utilize Universal Deed Rider for all resales

Newton Affordable Homeownership Maintaining Affordability

- 16 Units Utilize the Change in AMI Deed Restrictions
 - Does not restrict resale price to maintain affordability
 - 8 Units were identified that would require Buy Down funds to maintain affordability, based on current resale price
 - Buy Down requirement between \$236,000 \$726,707
 - Include Capital Improvement Allowance
 - Set resale price for affordability at 70% or 80% AMI

Planning Ahead

Options for City

- Procure Monitoring/Lottery/Resale Agent services
 - Contract ahead for consulting services for both lottery/resale agent and to proactively monitor units
- Vote Buy Down funds to preserve affordability
 - Resale timeline does not allow for extended decision making
- Anything else?