



## Reducing the Costs of Affordable Housing:

A Panel and Brainstorming Session

September 29, 2025



## **Panelists**

Builder Architect Funder Developer

#### **Craig Landri**

President, Signature Building Systems

#### Paul E. Jorgensen, AIA

Architectural & Technical Services Manager Connecticut Dept. of Housing

#### Paul Selnau

Architect/CEO, Schadler Selnau Associates

#### Seila Mosquera-Bruno

Commissioner
Connecticut Dept. of Housing

#### **David Berto**

President, Housing Enterprises, Inc.

### What are the costs of affordable housing?

- \$420,000 to \$500,000 per unit (TDC)
  - 10 years ago it was more like \$350,000-\$400,000
  - Often this does not include the cost of the land-donated or leased/below market
- Ownership- half paid by owner mortgage (debt); other half has to be raised privately/State
- Rental- smaller/rural projects can only support about \$25k-\$50k per unit in mortgage debt due to restricted rental income and significant operating costs
  - Smaller projects are not competitive for LIHTC
  - SO...we have to raise funds from local fundraising, town partnerships (reduced permit fees and taxes), FHLBB, and <u>CT Dept of Housing</u>

We would ALL prefer these developments didn't cost so much.

What can we do?

# Ask of each panelist

(then attendees!)

#### Tell us:

**1-2 things in your control** as an architect/funder/developer/builder

**1-2 things outside of your control** 

that could be done to reduce the costs of affordable housing especially considering smaller projects in small towns



# Time IS money.

Craig Landri
President
Signature Building
Systems



### Paul E. Jorgensen, AIA

Architectural &
Technical Services
Manager
Connecticut Dept. of
Housing

#### **Cost- Effective Construction**

DOH ATS recommendations for cost-effective affordable housing. Intended as a working list of items which may generate added construction costs that development teams will be asked to discuss, justify, and/or remove.

- Is the **building footprint and volume simplified** and efficient? *Minimize floor plan jogs and balconies.*
- Is the building **roof geometry simplified**? Type of roofing? Complex roof lines add to construction, drainage and maintenance. Asphalt shingles are cost effective.
- Consider **panelization or modular construction** to minimize site labor and expedite schedule.
- Large community spaces, clubhouse & amenities provided?
  Minimize common spaces, eliminate the in-the-ground pool!
- Metal panel and fiber cement siding. Vinyl siding is more cost effective.
- Granite and **quartz countertops**. Plastic laminate is a cost effective and durable material.
- **Stainless steel appliances**. Costs need to be demonstrated as equivalent to non-stainless.

# Panelists' cost saving ideas

Paul Selnau- Architect/CEO

Seila Mosquera-Bruno-Connecticut Dept. of Housing

David Berto- President, Housing Enterprises, Inc.

#### Paul Selnau:

- Cost difference was \$40k more for building materials for net zero (\$8 per sqft of material); 3% cost increase
- Selnau has developed a cost-efficient unit model (for 1, 2 and 3 bedroom);
- Minimize windows

#### Seila Mosquera-Bruno:

- Focus on "safe, decent, sanitary" designs not necessarily award winning architecture
- Need to standardize a little more
- Market is creating units at \$250k per unit; why can't we?
- In LC- take the infrastructure costs out and they are reasonably cost
- modular construction can help with standard design (example LC Homeownership Program)

#### **David Berto:**

- We always are thinking about how to reduce the costs
- Have to consider the right approach for each project- ex- sometimes can't do a box and get it through local approvals
- Total costs of ownership/operation are important not just the costs of construction; have to use long lasting materials; lower the energy costs (utility allowance formulas are out of date)
- In smaller projects, not as many units to spread the fixed costs among so they often end up costing more per unit

# Attendees' cost saving ideas

#### Jocelyn Ayer

 Environmental studies and SHPO regulations that are required for affordable housing with state or federal \$ but not for market housing cost projects money and delay (ex- min \$20k on archeological studies and 6 months for federal environmental review process)

#### **Justin Potter**

getting through zoning; discretionary approval process (rather than 8-30g); when PZC puts expensive conditions on a project- it raises the costs.

#### Julie Scharnberg

Julie (Norfolk)- decent, safe, sanitary, and THOUGHTFUL; example need closets/storage especially in a smaller space; can be creative about this.

#### **David McCarthy**

- biggest cost driver is the number of sq ft- so reducing the square footage as much as possible helps reduce the costs
- CHFA furniture requirement that dictates a certain sq ft; should be reevaluated

## Where to go next?

	2:45 - 3:45 PM	Concurrent Housing Workshops Reducing the Cost of Affordable Housing: A Panel and Brainstorming Session at Sharon Town Hall From Engagement to Organizing: Strategic Approaches to Community Building at Sharon's Hotchkiss Library
ľ	4:00 - 4:30 PM	<b>Groundbreaking Ceremony</b> at Sharon Community Center (Next to Sharon Center School)
	4:30 - 5:30 PM	<b>See Projects in Action:</b> Visit tables to learn about affordable housing developments currently underway in the region, meet other housing advocates and resource providers, and enjoy appetizers from local eateries!
	5:30 - 6:30 PM	<b>Keynote:</b> Seila Mosquera-Bruno, CT Department of Housing Commissioner, Nandini Natarajan, CT Housing Finance Authority CEO, and State Rep. Maria Horn (D-64)
	6:30 - 7:30 PM	Concurrent Housing Workshops  How Much Will We Owe? Property Taxes on Affordable Housing - Sharon Center School Cafeteria  HB 5002: What's Next for the Housing Omnibus Bill? - Sharon Center School Auditorium

Make your way to the Community Center and Sharon Center School! (beautiful 10 minute walk OR 1 minute drive)

