

Housing and Smart Growth

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OUR MISSION

Our mission is to educate and engage communities and municipalities to advance diverse housing options.

We envision an ample supply of affordable, desirable housing throughout the seacoast region of New Hampshire, providing opportunities for members of the workforce and all families and individuals, to put down roots and create a more diverse and equitable community that benefits us all.

OUR WORK

We work with communities to support diverse housing options attainable to our workforce through community engagement, education, and technical assistance.



Housing Challenges: How Did We Get Here?

- → Economic conditions & influences
 - ◆ Supply, demand, interest rates
- → Demographic Shifts
 - ◆ Smaller families, increase in single person households
 - ◆ Desire to age in place
 - ◆ Demand for similar housing options among younger and older generations
- → Local resistance to housing development
- → Some land use regulations that are overly restrictive and exclusive



Five L's of Housing Development











Housing and Environment

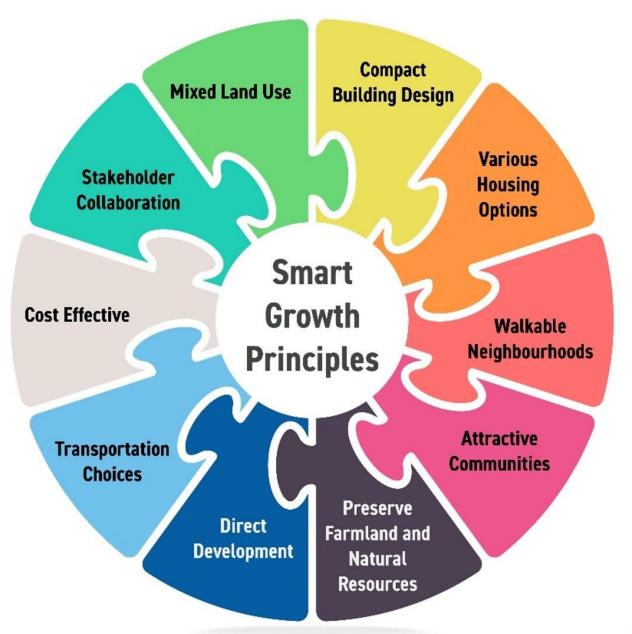
- →Not opposing forces
- →Share a common enemy (sprawl)
- →Planning for housing, without planning for conservation (and vice versa) ensures the two will be in conflict
- →The key is be thoughtful about **where**.





Smart Growth

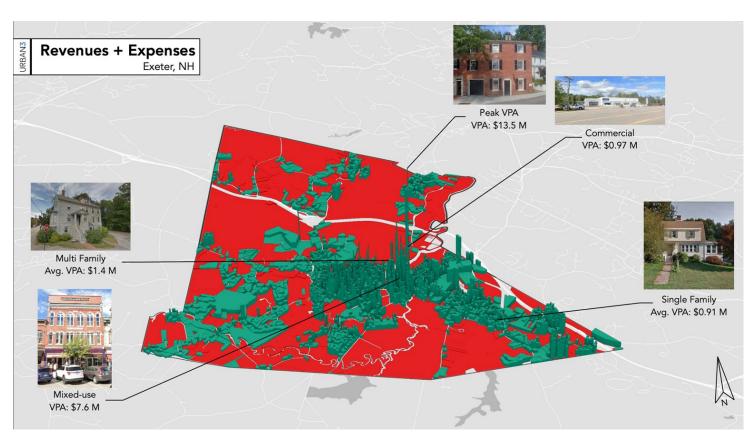
- →Smart Growth America's 10 Principles includes creating a range of housing opportunities and preserving open space.
- → RSA 9-B NH legislation addressing smart growth
- →Location, location





Smart Density: Economic Win-Win

- →Sprawl is expensive...roads, water, sewer, services all cost money
- → Mixed-use and multi-family development has the highest value per acre
 - ◆ Single family has the lowest
- → Most communities generate revenue from downtown



Source: Urban3 Land Value Analysis for New Hampshire Housing

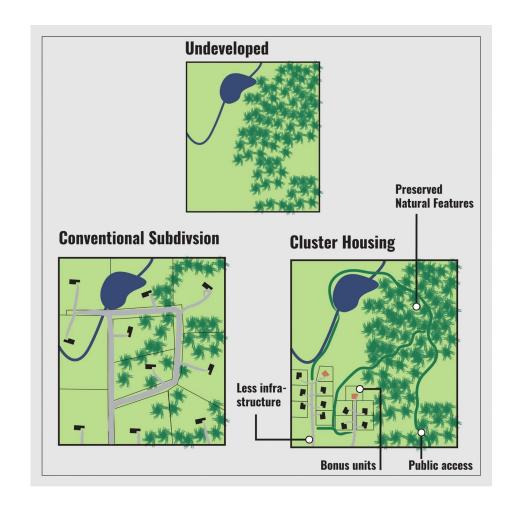


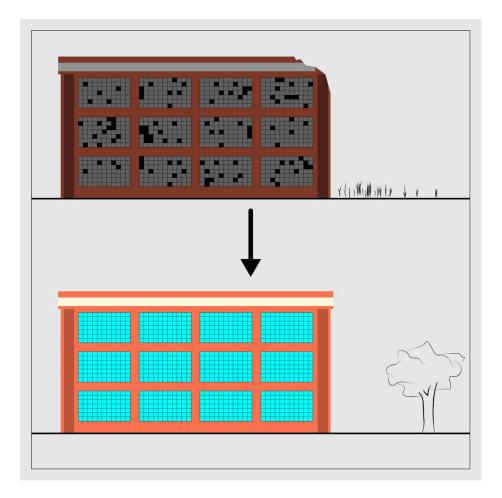
Housing and Conservation: Policy Examples

- → Conservation Subdivision
- →Compact design
- →Infill development
- →Accessory dwelling units
- → Adaptive reuse
- → Density is good for the environment
 - Fewer cars, more open space, AND more affordable!





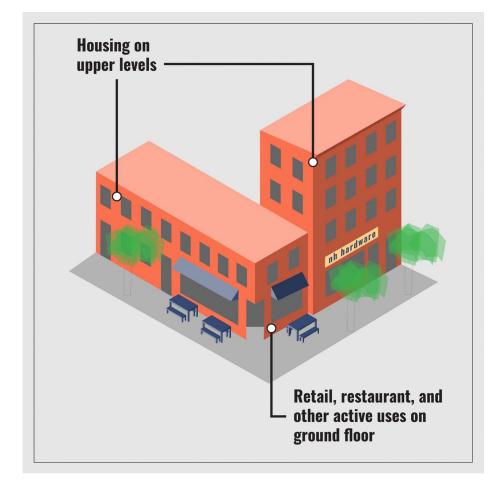




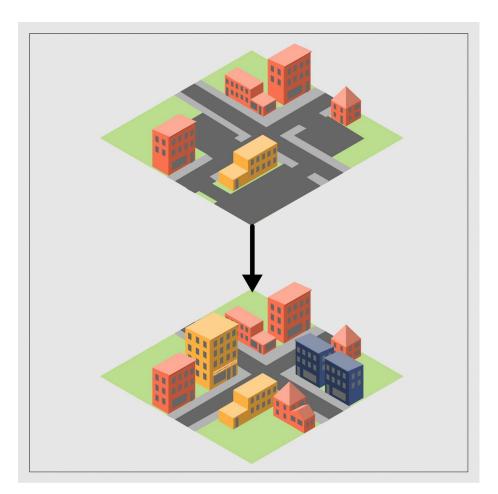
Cluster Housing

Adaptive Reuse



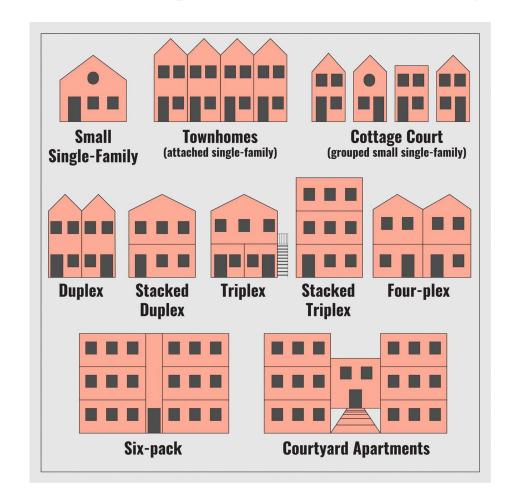


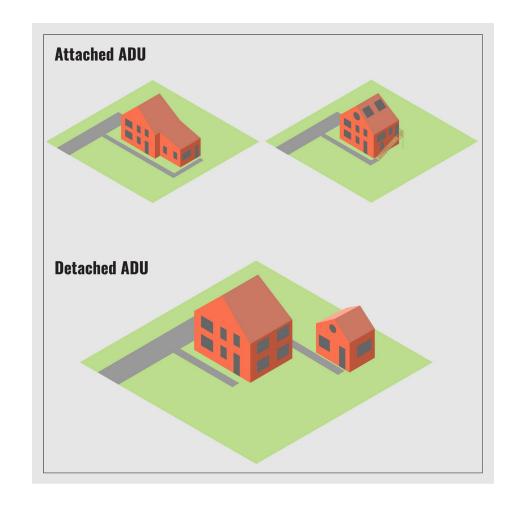
Mixed Use Development



Infill Development





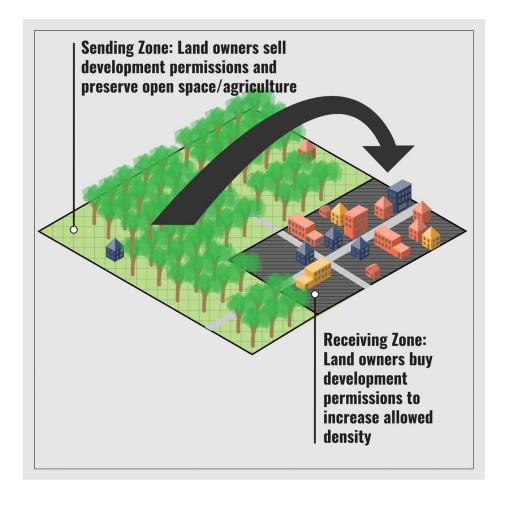


Missing Middle Housing Types

Accessory Dwelling Units

Source: New Hampshire Office of Planning and Development Housing Toolbox



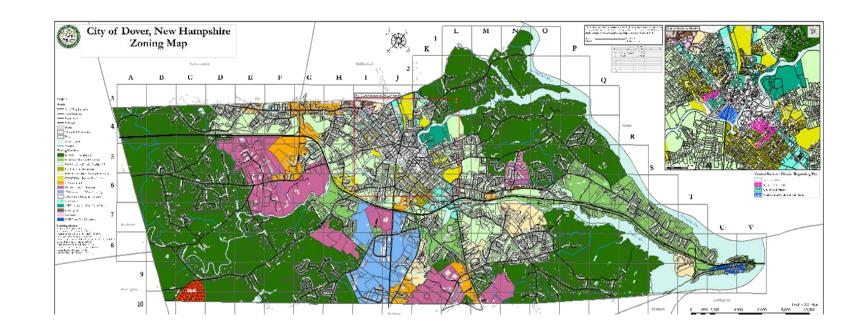


Transfer of Development Rights



Zone For Density, Not Sprawl

- →What type of growth do you want to see? Now zone for it.
- →Local Examples:
 - ◆ Two Accessory Dwelling
 Units (Dover)
 - Incentivize DowntownDensity (Exeter)
 - ◆ Infill "By-Right" in Growth Zones (Maine)





Easterseals & Forest Society Partnership Champlin Place & Champlin Forest, Rochester

- → Property is between the original Easterseals property and the adjoining Forest Society holding
- → Easterseals sold 120 acres to Forest Society, retaining 21 acres needed to support Easterseals the existing and new Champlin Place.
- → Champlin Place is new construction of a 65-unit age-restricted project with supportive services
- → Easterseals applied the sale proceeds to the cost of building Champlin Place
- → Forest Society celebrates the expansion of the William Champlin Forest





Thank You!

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