#### Washington by the Numbers

An Overview of Soft and Hard Data for Short- and Long-Range Planning



#### PART THREE: HOUSING & LAND USE









- How many homes are in Washington?
- Where are new homes being built?
- How large are these homes?
- How fast are they being built?
- How does land use affect these trends?

# Quick Hit – Number of Housing Units

***********************	1990	2000	2010	% change
OUNDED TIP				

<b>Housing Units</b>		1856	1764**	2124	+ 14.4%
•	Occupied	1502	1416	1512	+ 0.6%
•	Vacant*	354	348	612	+ 72.9%
•	(2nd homes)	(230)	(283)	(457)	+ 98.7%

Source: US Census Bureau

# Local Housing Data – 1989 to 2008

## 320 New Housing Units Created

- 201 Single Family Homes
- 85 Accessory Apts (attached & detached)
- 27 Apartments
- 7 Other (conversion, HBD)

Source: Land Use Office

#### New Single-Family Homes – 1989 to 2008

Rate of Development 10 per yr

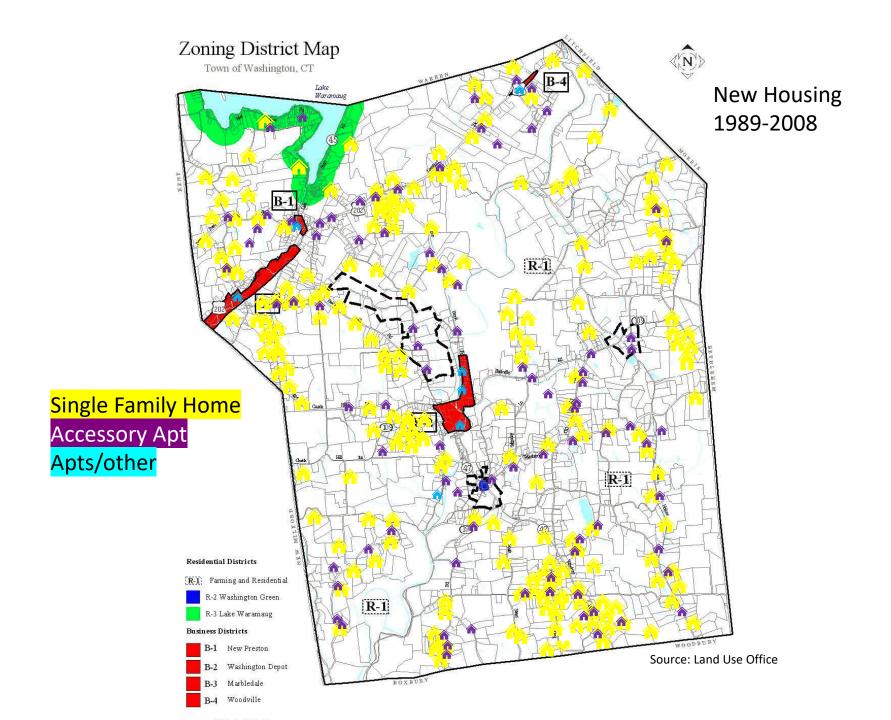
Median House Size 2800 sq ft

(average – 3500 sq ft)

Median Lot Size 5.3 acres

(average – 13 acres)

Source: Land Use Office; Assessor's Office



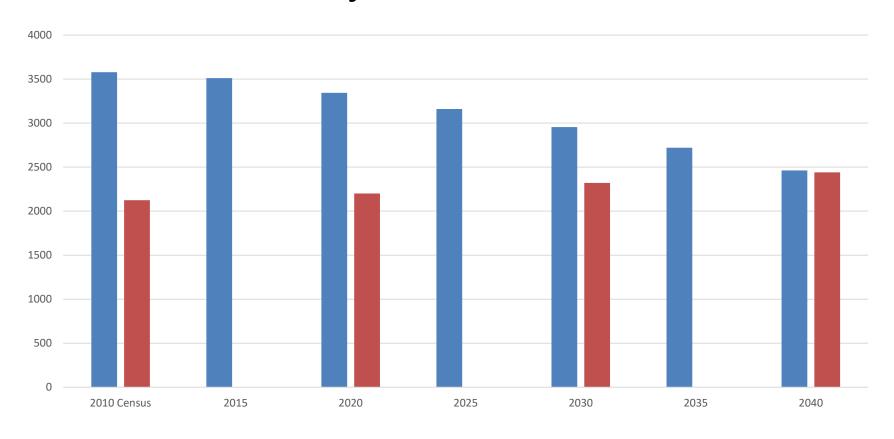
# Local Housing Data – 2009 to 2018

## 77 New Housing Units Created

- 51 Single Family Homes
  - Median Size 3000 sq ft
  - Median Lot Size 7 acres
- 24 Accessory Apts (attached & detached)
- 2 Apartments
- 0 Other

Source: Land Use Office

## Washington CT - Population vs Housing Units Projection to 2040



Source: CT State Data Center

# Washington CT Housing: Hot Takes & Best Guesses

- Washington's new housing creation grew at a steady 16 units/yr before "the crash". Since then, the rate of growth has more than halved.
- New single-family homes in Washington are becoming ever larger and are being located on ever larger lots.
- New housing in Washington is almost exclusively located on or near our farmland and forestland.
- If current trends persist, Washington may have more housing units than people by 2040.