

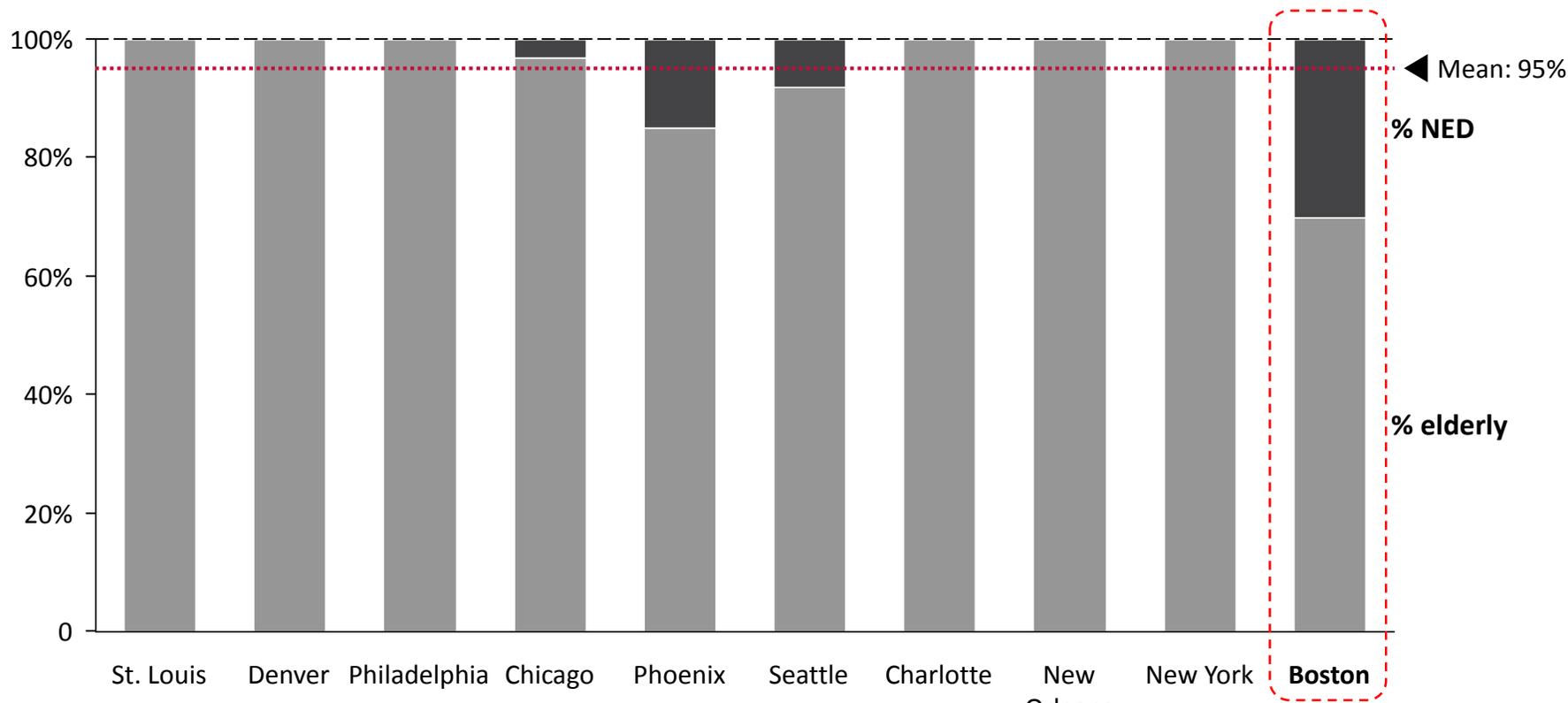
# *Ualadus Consulting*

**Presentation: Designated Housing Benchmarking**

September 2014

# DHPs at similar cities across the country tend to establish either 'elderly-only' housing or notably high elderly to non-elderly disabled percentage designations

Approved DHP target ratios



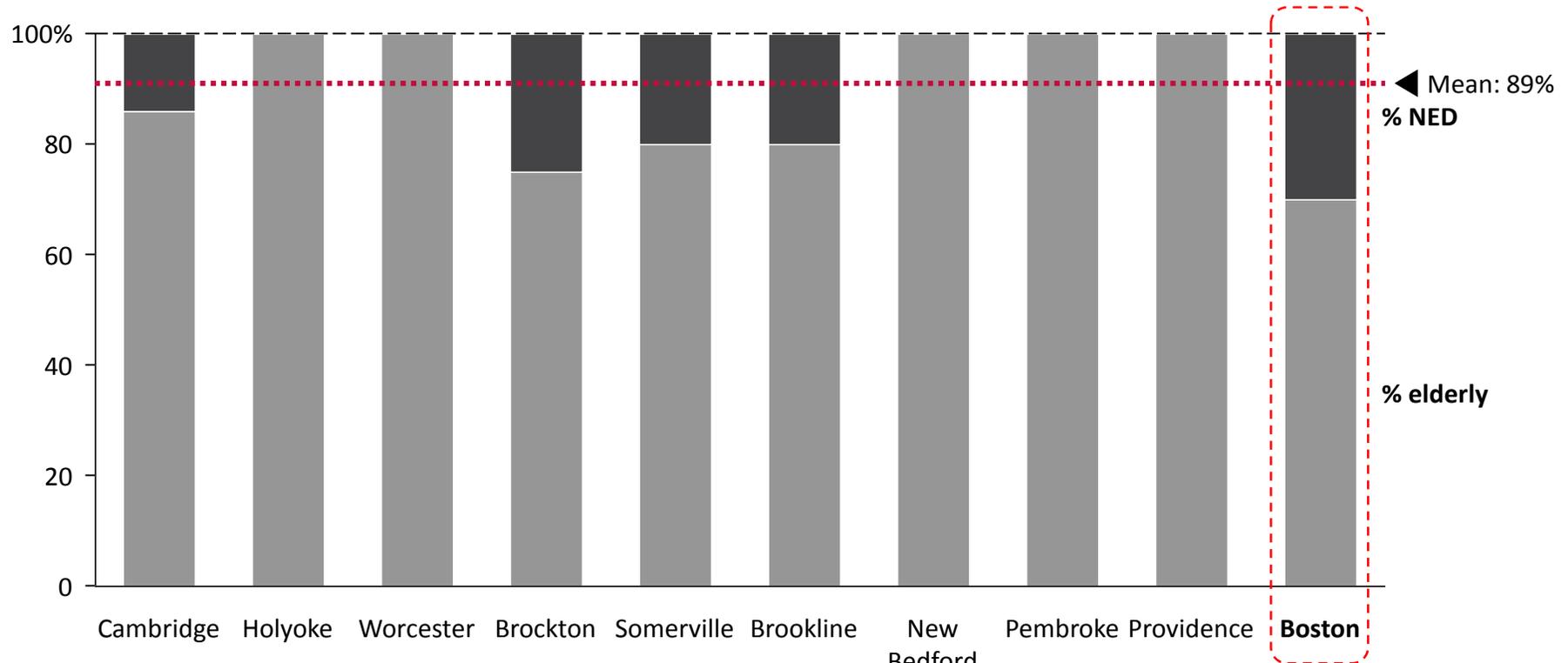
	St. Louis	Denver	Philadelphia	Chicago	Phoenix	Seattle	Charlotte	New Orleans	New York	<b>Boston</b>
Population ('000s)	318	604	1,525	2,702	1,462	613	740	341	8,199	620
% elderly population	11%	10%	12%	11%	8%	11%	9%	11%	12%	10%
% disabled population	14%	10%	16%	11%	9%	9%	8%	14%	10%	12%
Number of Units Designated	Elderly 270 NEDs -	245 -	2,152 -	9,881 264	389 69	1,072 96	819 -	501 -	9,849 -	2,394 -

Note: "-" indicates that the information was not available.

Source: Source: HUD DHP listings

# Regional peers consistently approved for higher ratios of elderly to NED

Approved DHP target ratios

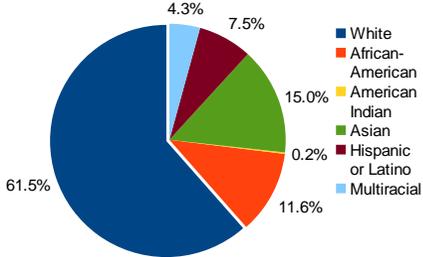
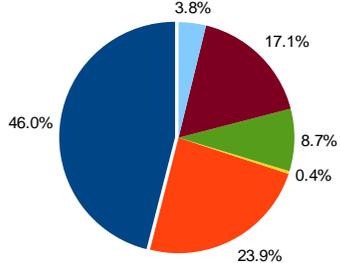


Population ('000s)	105	40	181	94	76	59	95	18	178	620	
% elderly population	11%	14%	12%	12%	9%	14%	15%	10%	9%	10%	
% disabled population	8%	-	13%	15%	-	7%	18%	-	12%	12%	
Number of Units	Elderly	1,009	85	819	1,034	279	320	157	47	398	2,394
Designated	NEDs	159	-	-	258	70	80	-	-	-	989

Note: Includes all PHAs in Massachusetts with active DHPs. The percentages designated are only a portion of the otherwise undesignated federal elderly-non elderly disabled developments.;  
 "-" indicates that the information was not available.

Source: HUD DHP listings

# Demographics and public housing needs are similar between Cambridge and Boston

	Categories	Cambridge	Boston
Demographics	Elderly / NED Ratio	• 86.5% / 13.5% <sup>1</sup>	• 70% / 30% <sup>2</sup>
	% Elderly	• 2010: 9.5% <sup>4</sup>	• 2010: 10.1% <sup>4</sup>
	% NED	• 2009: 7.8% <sup>6</sup>	• 2010: 7.4% <sup>4</sup>
	Ethnicity		
	Gender	• 2010: 51.4% (female) <sup>4</sup>	• 2010: 52.1% (female) <sup>4</sup>
Housing Needs	% Living in Public Housing	• 2011: 1.1% <sup>1,3</sup>	• 2011: 0.7% <sup>2,3</sup>
	Annual rent cost	• 2012: \$19,020 (median) <sup>3</sup>	• 2012: \$15,180 (median) <sup>3</sup>
	% Annual increase in median rent	• 5.4% <sup>3,5</sup>	• 4.8% <sup>3,5</sup>
	% PHA Yearly Turnover	• 9.2% <sup>1</sup>	• 8.9% <sup>2</sup>

Source: <sup>1</sup>Cambridge Housing Authority. *Cambridge Designated Housing Plan Extension Request*. Mar 2011.; <sup>2</sup>Boston Housing Authority. *Designated House Plan*. Jun 2007.; <sup>3</sup>U.S. Census Bureau. *2008-2012 American Community Survey*.; <sup>4</sup>U.S. Census Bureau. *2010 Census*.; <sup>5</sup>U.S. Census Bureau. *Census 2000 Summary File 3*; <sup>6</sup>Cambridge Community Development Department. *City of Cambridge, Massachusetts – Statistical Profile*. 2011.

# Cambridge PHA has successfully met high demand from the elderly through its higher elderly to NED ratio

## Cambridge has historically held 86.5/13.5 ratio

- A 1995 Massachusetts law required state-funded public elderly/disabled housing to provide 86.5% of units to elderly and 13.5% to NED<sup>3</sup>.
- Cambridge DHP has followed this guideline for federally-funded public housing since 1997<sup>2</sup>.
- Cambridge's 2011 DHP re-affirmed the 86.5/13.5 ratio<sup>1</sup>.
- Actual elderly/NED ratios in Cambridge's portfolio (state and federally-funded) remain close to the targeted 86.5/13.5 ratio<sup>1</sup>.

## High ratio is needed to meet elderly demand

- Waitlist for elderly increased by 64%, while that for non-elderly disabled increased by 12% between 2009 and 2011<sup>1</sup>.
- NED age-in-place, with the household becoming designated as "elderly", skewing the population to elderly over time<sup>1</sup>.
- 12.5% of Feb 2011 population was elderly that aged-in-place<sup>1</sup>.
- 12.9% of elderly remain below poverty line in 2012, same level as in 2000<sup>4, 5</sup>.

## Cambridge PHA is satisfied with 86.5/13.5 ratio

*"Our current ratio is a pretty decent number despite the aging-in-place population... I don't think we would change anything about our current DHP."*

*- Cambridge PHA Official,  
Sept 2014*