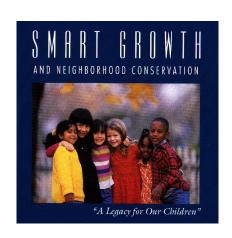
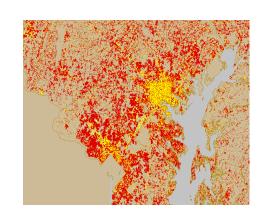


Smart Growth at Twenty-Five: Celebrating Success; Planning for Change



Gerrit Knaap
Professor, Urban Studies and Planning
Director, National Center for Smart Growth
University of Maryland





NCSG

Smart Growth Principles

- Mix land uses
- Take advantage of compact building design
- Create a wide range of housing opportunities and choices
- Create walkable neighborhoods
- Foster distinctive, attractive communities with a strong sense of place
- Preserve open space, farmland, natural beauty, and critical environmental areas
- Strengthen and direct development toward existing communities
- Provide a variety of transportation choices
- Make development **decisions predictable**, fair, and cost effective
- Encourage community and stakeholder collaboration in development decisions

NCSG

Smart Growth Principles--Regrouped

Location of Growth

- Take advantage of compact design
- Protect farm and forest lands
- Strengthen existing communities

Character of Growth

- Mix uses
- Sense of Place
- Range of housing opportunities

• Transportation-Land Use Connection

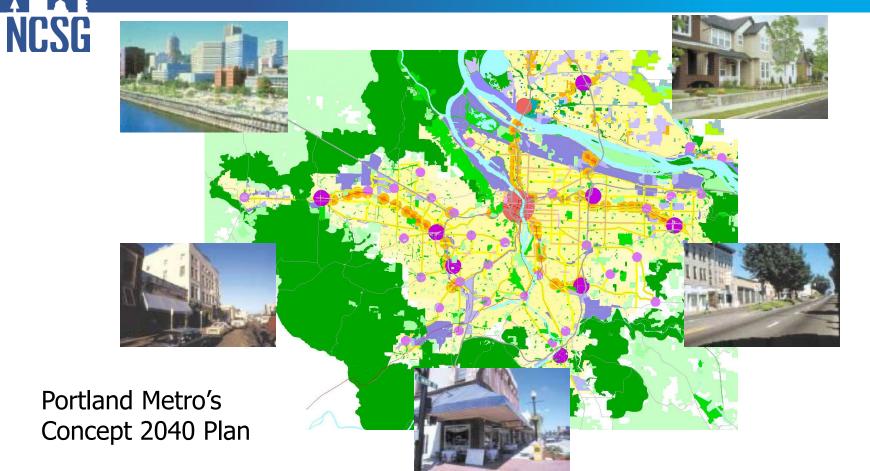
- Walkable Communities
- Transportation Choices

Administrative Process

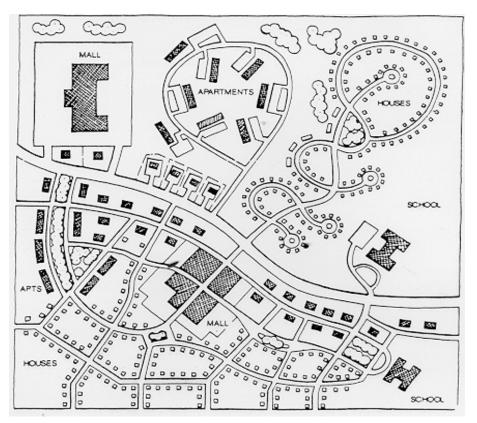
- Fair, predictable and cost effective decision making
- Stakeholder collaboration



Smart Growth at the Regional Scale



Smart Growth at the Neighborhood Scale



Smart Growth at the Block Scale





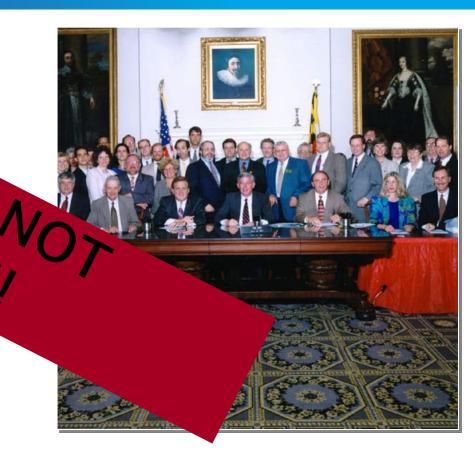
NCSG

1997 Smart Growth Package

• Pri RECOVITAS

NCSG

- Rural L
- Brownfields
- Job Creation Tax Cr
- Live Near Your Work





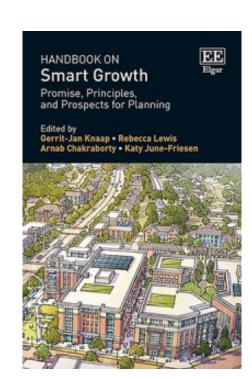
It's a Good Time to ask some questions

- Does it work?
- Are we doing it?
- Are we making progress?
- Did we miss something?
- Where do we go from here?





Smart Growth Handbook: Promise, Principles, and Prospects for Success





And now over to these two fine young men...

