



What are the strategic points for public health to intervene and begin improving the walkability and livability of a community?

Key Community Design Policies and Processes

- General Plan
- · Area Specific and Redevelopment Plans
- Zoning Code/Ordinances
- Regional Transportation/Comprehensive Plans
- Street Design Manual
- Retrofit: fixing yesterday's mistakes
- ➢ Public Participation

SHCC

General Plan: What is it?

- · Cities & counties required by state law
- Comprehensive & long-term
- The "blueprint" and vision for future development (& redevelopment), but not very specific
- Serves as basis for land use decisions by local legislative body
- · Includes seven elements: Land Use, Circulation, Housing, Conservation, Open -Space, Noise, Safety
 Developed by Planning Departments every 10-15
- years; minor changes more often
- Approved by City Council or County Board of Supervisors

SHCC

General Plan: Why intervene here?

- · Public health goals are usually implied but not explicitly stated
- "Health" defined very narrowly
- · Opportunity to shift overarching land use policy and vision of a city/county
- Lays foundation for changing other policies, practices to support healthy community design

What can I do?



- · Seek official role on the advisory committee Provide comments on drafts
- Call for goals and objectives explicitly about health and walkable communities
- Educate the planners and stakeholders on the public health impacts
- Bring under-represented groups to the table

Example: King County, WA



Seattle, Washington

SHCC

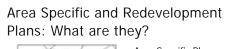
SHCC

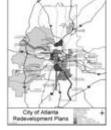
- Public Health & Transportation dept.s collaborated
- Public Health released report on obesity County Executive buy -in
- Commissioned study on health/transportation links
- Result: the first comprehensive plan with physical activity as a goal and a rationale

"King County supports land use and zoning actions that promote public health by increasing opportunities for every resident to be more physically active. Land use and zoning actions include: concentrating growth into the Urban Area, promoting urban centers, allowing mixed-use developments, and adding pedestrian linkages." U-107

"King County should seek to improve pedestrian safety both within residential areas and at arterials near pedestrian activity centers such as schools, retail centers, concentrations of housing, transit facilities and trails." T-322

King County Comprehensive Plan





- Area Specific Plans
 Smaller areas within a city
 or county (existing urban
 core or new master planned
 community)
 Specific development
 - standards (building & street design)
 - Redevelopment Plans

 Plan for a blighted area that has been designated as a redevelopment zone
 - Also dictates very specific development standards

SHCC

Area Specific and Redevelopment Plans: Why intervene here?

- Smaller scale, less time to develop so good points to "jump in"
- Opportunity to <u>demonstrate</u> new designs, walkability



 Smaller area = easier to engage local neighborhood



Zoning Code: What is it?



- Tool for putting General Plan goals, objectives into action
- General Plan is broad; Zoning Code is specific
 The regulatory tool with "teeth"
- Divides land into
- "zones" and specifies:
- uses
 densities
- some design elements

SHCC

Zoning Code: Why intervene here?

- Most codes are antiquated and support auto-dominated development
- Bad codes can make good General Plans fail
- Developers cite them as the key barrier to building walkable/livable projects
- There's an alternative: "Smart Codes",
 "Form Based Codes"

SHCC

What can I do?



- When General Plan is being updated – call for zoning revisions
- Bring in LGC's "Smart Codes" workshop

Street Design Manual: What is it?

- Local guidelines for street and roadway design (and re-design)
- Addresses lane widths, number of lanes, crossing treatments, traffic calming, lighting, etc.
- Changes usually prompted by new city/county policies or new engineering practices

SHCC

Street Design Manual: Why intervene here?





- · Most are very auto -oriented
- Engineers usually won't venture outside their guidelines
- An upstream barrier to improving pedestrian safety & access

SHCC

What can I do?

- Work with traffic engineering or public works to revise
- Or, get elected officials support
- Advocate for "skinny streets", wide sidewalks, traffic calming and safe, frequent crossings
- Show examples from other cities

Retrofit: Fix Yesterday's Mistakes



- Safe Routes to School/
 - Shopping/Transit projects Walkability Workshops
- and Walk Audits Result = Get pedestrian
- improvements: sidewalks, crosswalks, traffic calming
- Result = Identify upstream policy barriers

SHCC

Public Participation: Improving social equity

- Most planning processes require public outreach and input
- "All the usual characters" participate
- Those most affected are often the least involved
- All the typical barriers: race, poverty, language, knowledge, power

Migrant Farm Worker's Influence General Plan



- Local CBO reached out to inform communityProvided trainings on
- land use policy, GP process

Lidere's formalized, developed report with policy recommendations City of Salinas adopted the group's recommendations on housing and neighborhood design

Neighborhood Takes Charge of a Capital Improvement Project

- Proposed parking garage for BART station
- Community rejects BART's plan; mobilizes to create something better
- Result = TOD with mixed-use housing, shops, offices, library, clinic, pedestrian plaza
- Result = less traffic & air pollution; more walking & transit; and access to services



Fruitvale Transit Village, Oakland

