



Community Center Rendering





Town Center – Southwood, FL



## Industrial area with Fire Station, Library





Community Center – Southwood, FL



Commercial Gathering Space - Atlanta, GA



Residential – Astoria, OR







Residential development, density, and character



New Urbanism Neighborhood – Seattle, WA



Residential – Astoria, OR



Bradburn Village – Westminster, CO



Orchard Village, TN



The "Villager": front elevation Brian Clements





Backyard Cottage Washington

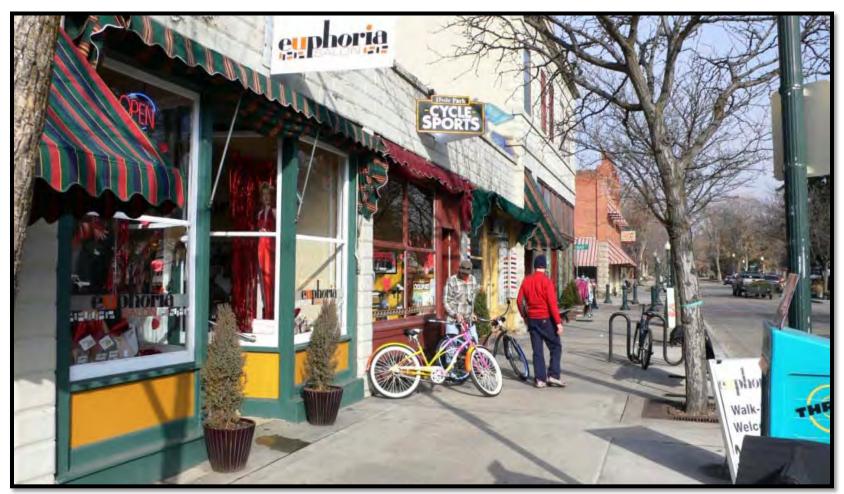






Affordable Housing (Katrina Cottages)





Commercial Streetscape – Boise, ID



Farmer's Market – Ballard (Seattle), WA



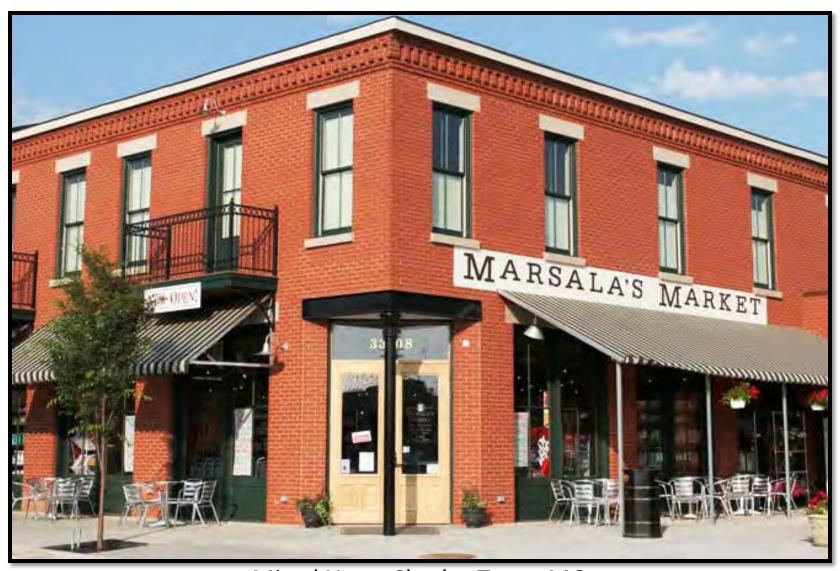
Transit Stop – Portland, OR



Barrett Square Festival – Rosemary Beach, FL



Mixed Use Neighborhood Scale



Mixed Use – Charles Town, MO



Corner Development: Church, Convenient Store, Fine Restaurant, and Botique Normandy Park, WA

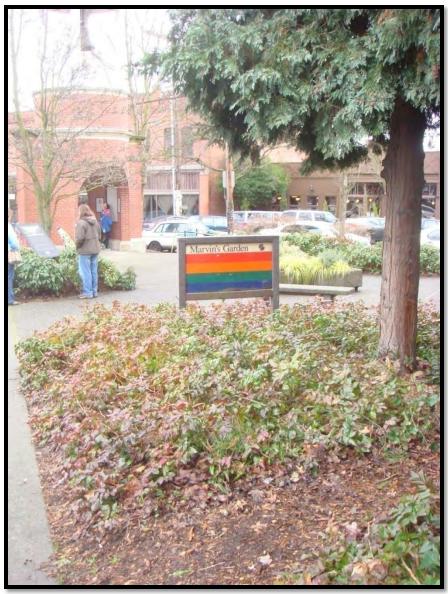




Gateway – Anacortes, WA



Gateway Neighborhood Scale

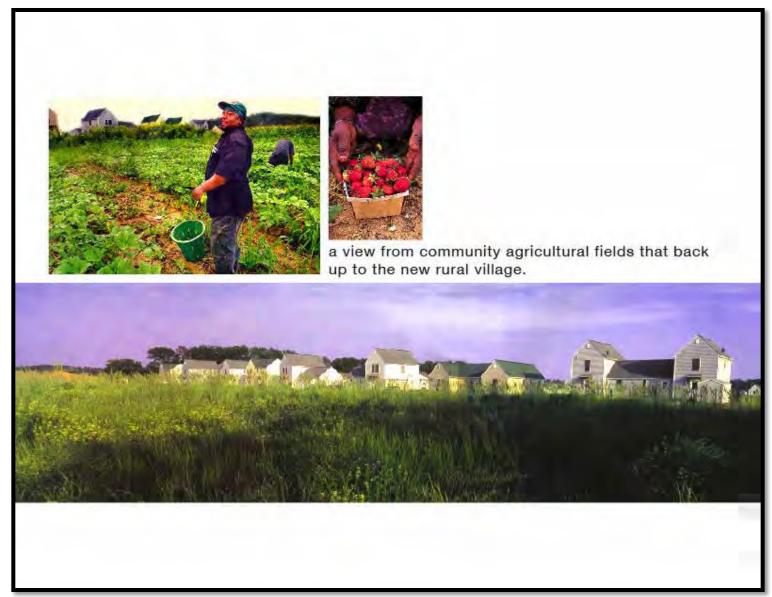


Pocket Park – Ballard, WA





Open Space – Bellingham, WA



Community Agriculture Fields



Trail and Tot Lot – Gainesville, FL

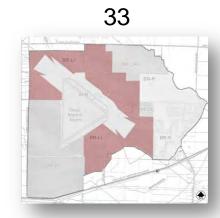


Multi-use Trail – Bellevue, WA



New Urban Neighborhood – Greys Lake, IL

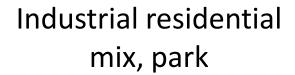




Existing Industrial residental mix of uses











Industrial residential mix, traffic calm, green space, LID



Streetscape – Gainesville, FL



Streetscape – Kissimmee, FL



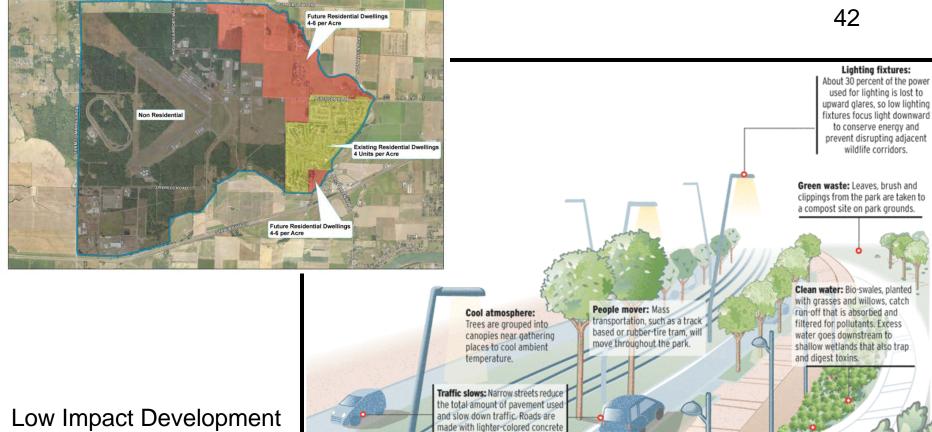
Individual Solar PV



Residential Wind Power – Winnebago, NE



Affordable housing, community solar, and community garden



Green streets: Streets are

constructed from stone or brick permeable pavers, which allow air and water to flow through. Water

percolates through the holes,

to help support vegetation.

Source: Fuscoe Engineering Inc.

cleans itself, and stays underground

to reduce heat generated by reflected sunlight.

Re-run: Sidewalks and

roads are made with

recycled concrete

from the bases

deconstructed

runways.

Graphics reporting by Chantal J. Lamers

Native species: Drought tolerant

California native plants require less

water, produce less green waste and

require little maintenance. Native

plants also attract beneficial birds

Molly Zisk / The Register

and insects.

Smart sprayers: Weather-

sensitive irrigation system

receives NWS forecasts via

satellite to determine whether to water.

## Low Impact Development



Low Impact Development – Portland, OR



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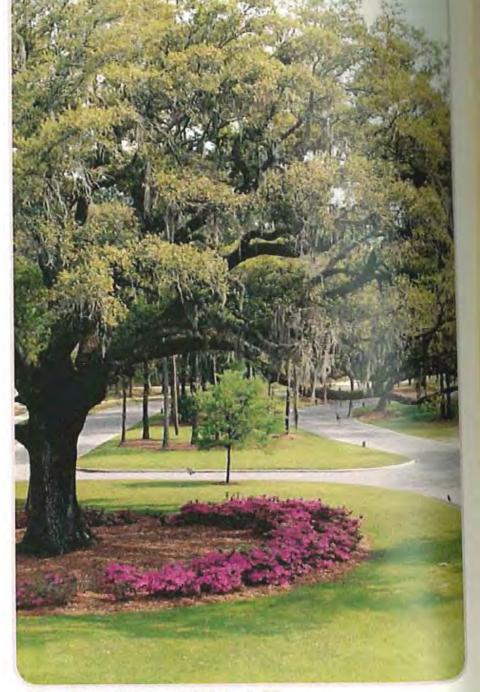


Pullout Parking
Photo by Colleen Owen (2005 LID Manual)





Stamped and Permeable Concreate Pavement Photo by Curtis Hinman (2005 LID Manual)



T3 - Green Finger - Habersham, SC



Passive Green Space – Gainesville, FL





T3 - Retention Basin with Sloping Bank - Glenwood Park, GA



T3 - Compacted Earth - Jekyll Island, GA



T3 - Compacted Earth - Bluffton, SC