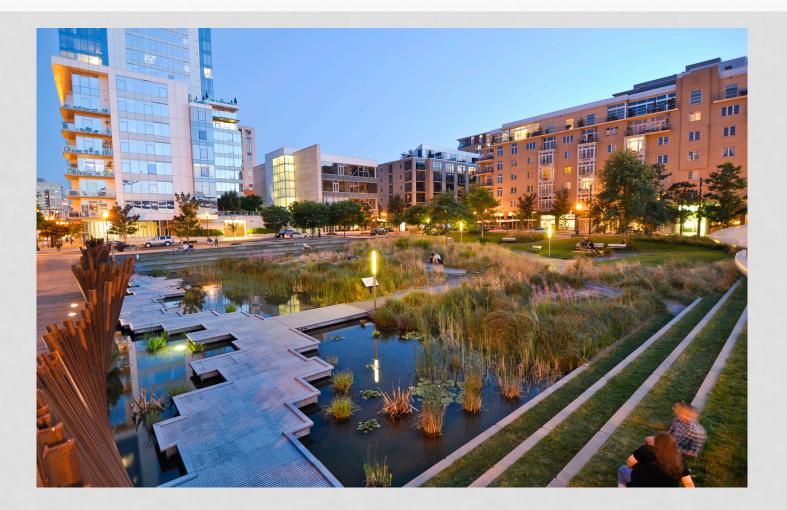
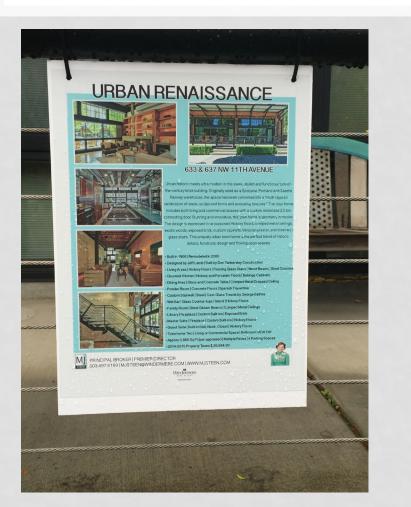
RENAISSANCE URBANISM

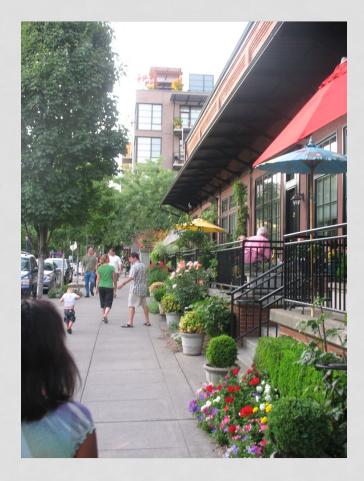




THE PEARL DISTRICT IS AN ECLECTIC MIX OF ACTIVITIES AND BUILDINGS. A PLACE WHERE CREATIVITY IS ENCOURAGED AND WHERE CONTRAST IS PART OF THE URBAN ENVIRONMENT. IT IS A NEIGHBORHOOD WHERE RESIDENTS, BUSINESSES AND DEVELOPERS WORK TOGETHER TO BUILD A COMMUNITY. A NEIGHBORHOOD WHERE CHANGE AND NEW IDEAS ARE ACCEPTED AS PART OF LIFE SO LONG AS THE PAST IS RESPECTED IN THE PROCESS.

PEARL DISTRICT DEVELOPMENT PLAN





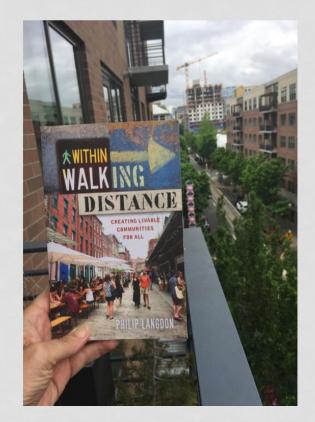
TEN TOWNS THAT CHANGED AMERICA WWW.PBS.ORG/PROGRAM/TEN-THAT-CHANGED-AMERICA/10-TOWNS-CHANGED-AMERICA/

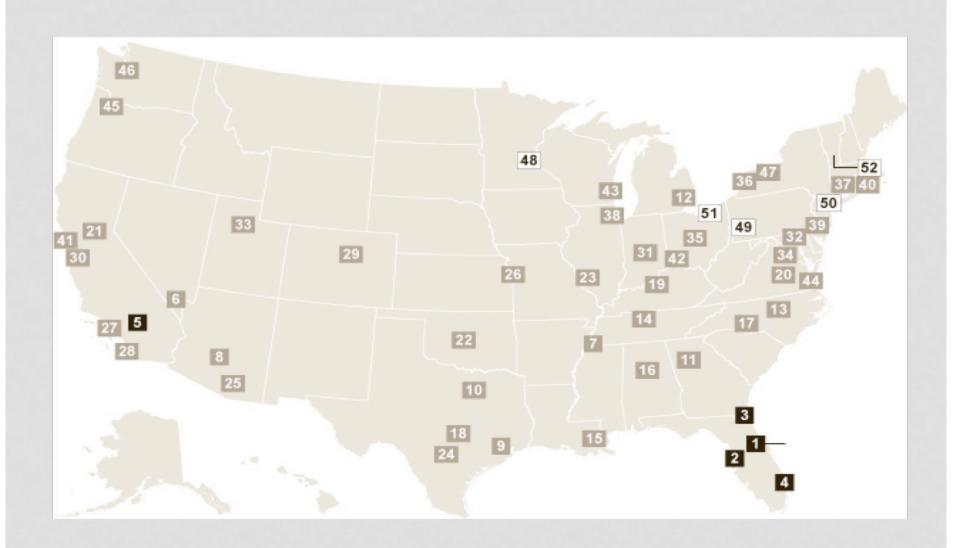




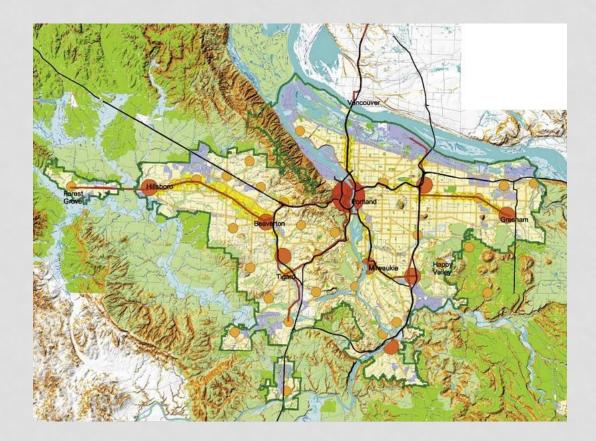
THE PEARL DISTRICT IS THE BEST LARGE WALKABLE URBAN NEIGHBORHOOD LOCATED IN THE CORE OF AN AMERICAN CITY







Sustainability limits growth to ensure development meets the needs of the present without compromising the ability of future generations to meet their own needs.



SUSTAINABILITY IS THE DEFINITIVE ETHIC OF OUR TIME



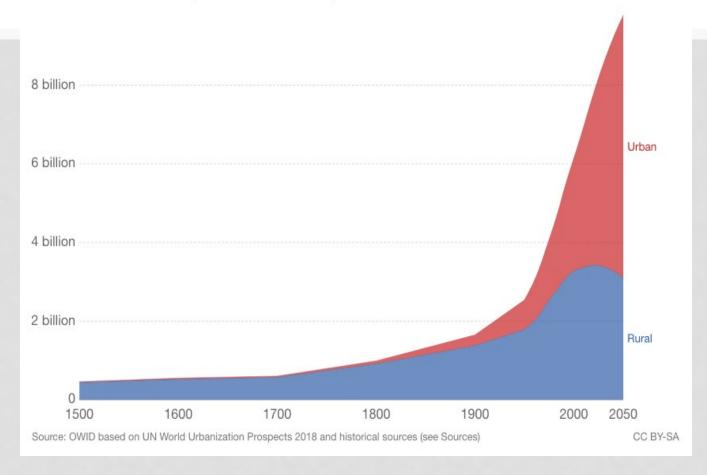
SUSTAINABLE CITIES AND COMMUNITIES



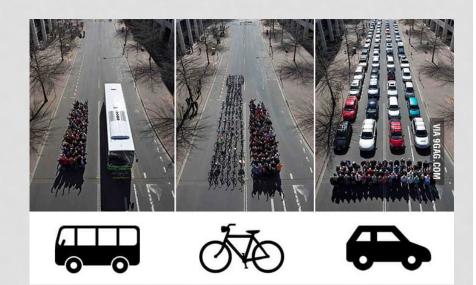
Urban and rural population projected to 2050, World

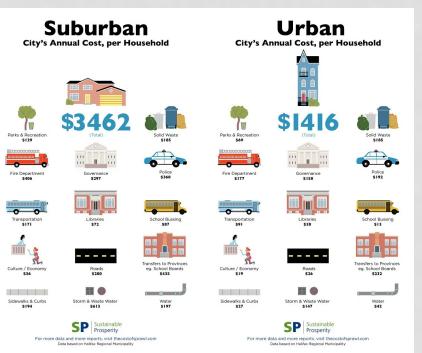


Total urban and rural population, given as estimates to 2016, and UN projections to 2050. Projections are based on the UN World Urbanization Prospects and its median fertility scenario.



WALK SCORE





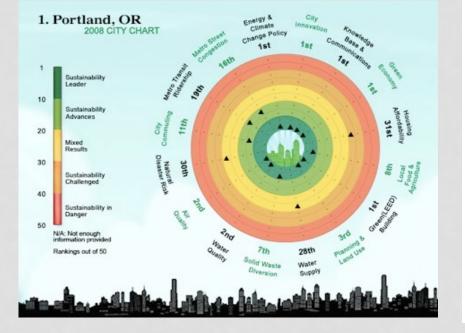
POPE FRANCIS HAS A MESSAGE TO THE WORLD LEADERS ABOUT CLIMATE CHANGE:

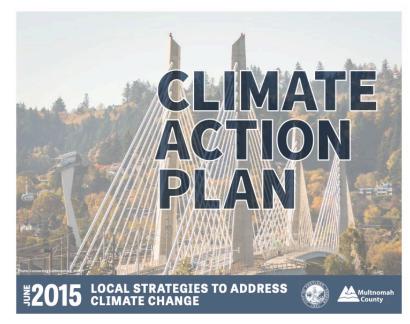
THE TIME TO FIND GLOBAL SOLUTIONS IS RUNNING OUT.

THERE IS THEREFORE A CLEAR, DEFINITE AND URGENT ETHICAL IMPERATIVE TO ACT."

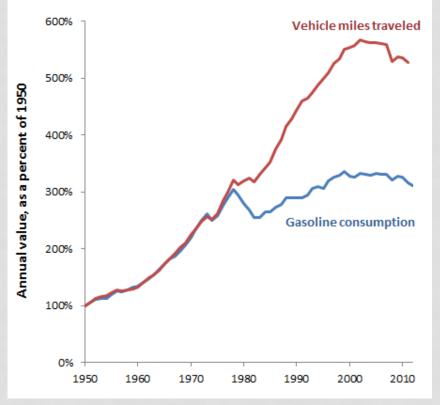


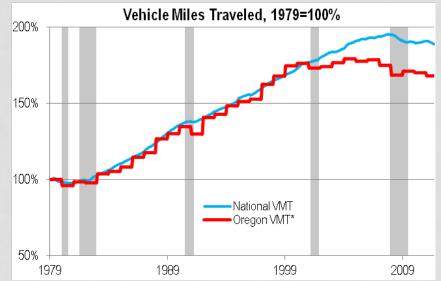






In Oregon, both gas consumption and vehicle travel have fallen back to the levels of the mid-1990s.





LOCAL CARBON EMISSIONS HAVE DROPPED 14 PERCENT SINCE 1990, WELL AHEAD OF THE NATIONAL TREND

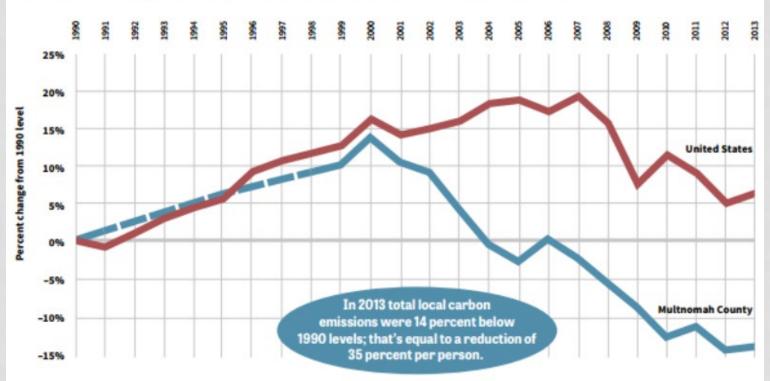


Figure 1. Communitywide carbon emissions (1990-2013). Source: Portland Bureau of Planning and Sustainability

Portland and Multnomah County are national leaders in reducing carbon emissions.

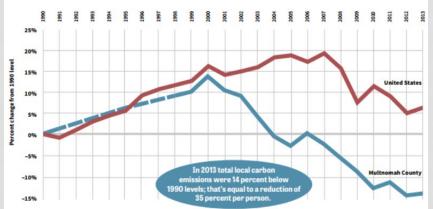
Since 2000, when local emissions hit their highest levels, Multnomah County's emissions have declined. Among other factors, these reductions are due to a combination of:

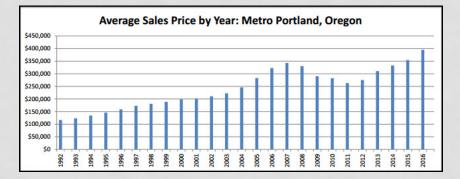
(1) improved efficiency in buildings, appliances and vehicles;

(2) a shift to lower-carbon energy sources like wind, solar and biodiesel;

(3) more walking, biking and public transit; and

(4) reduced methane emissions from landfills and more recycling.

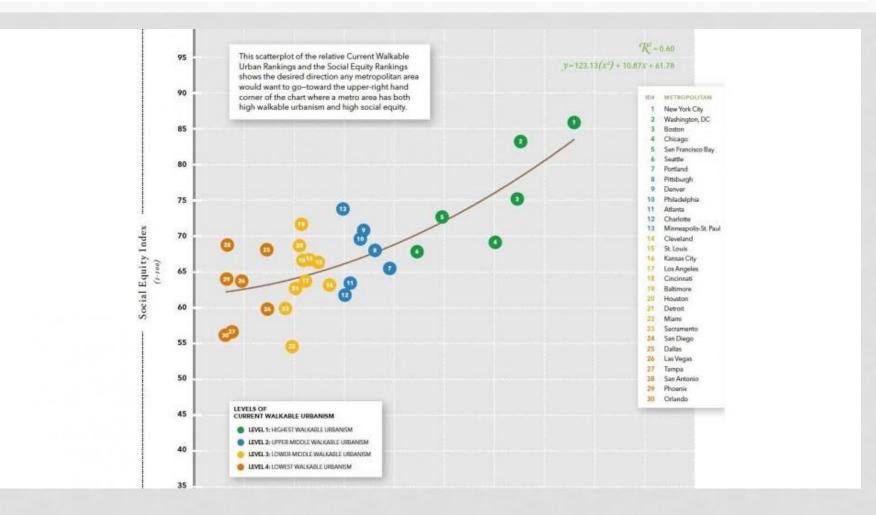




LOCAL CARBON EMISSIONS HAVE DROPPED 14 PERCENT SINCE 1990, WELL AHEAD OF THE NATIONAL TREND

SUSTAINABILITY/EQUITY

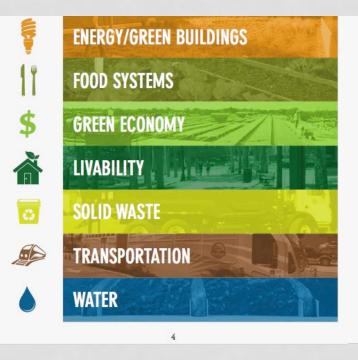
PORTLAND 7TH, ORLANDO 30TH



LIVABILITY

ESTABLISHING A COMPACT, DENSE, DEVELOPMENT PATTERN THAT EFFICIENTLY USES LAND WHILE PROVIDING OPPORTUNITIES FOR RESIDENTS TO LIVE NEAR SCHOOLS, EMPLOYMENT CENTERS AND PUBLIC TRANSIT LINKS.





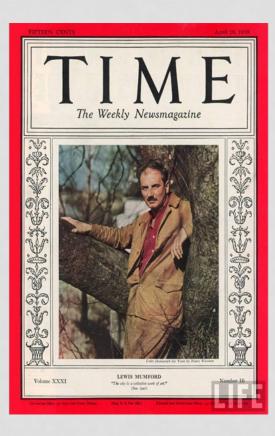
2013 COMMUNITY ACTION PLAN

WE'RE OFF TO SEE THE ORANGE LINE

Expanded streetcar service and TriMet's new MAX line will carry you across Tilikum Crossing to adventures in the Central Eastside and in Milwaukie

Che Oregonian OREGONLIVE COM Sunday. September 6, 2015

PORTLAND IS A BETTER PLACE THANKS IN LARGE PART TO THE WISDOM AND FORESIGHT OF LEWIS MUMFORD NEIL GOLDSCHMIDT, 1982



IX: CITY AND REGION

In plan the most important new element in the garden city is the hateral wall of agricultural or park land that surrounds and disfuses the community. Foi, for a structural or park land that surrounds and disfuses the common lands formed by the Federal Government in 1934, sought to man Administration, formed by the Federal Government in 1934, sought to man Administration, in the hulding up of complete communities in areas favorable to make a structural and commercial employment. These projects were a step being works housing: they recognized the possibility of creating an entirely "optical to areas from which alums had been razed, already equipped with superfluxes treets and utilities, as well as burdened by high land values. Numerous projects were planned; but only three were in process of building when this excellan initiative was expericiously discreded. Gerenbell, Maryland, here shown was the first to reach partial completion: Greendale, near Milvankoe, and Greenhi Beitain and other constricts had mode the widdirent types of promosing housing without using the opportunity to recentralize industry), of promating housing without using the opportunity to recentralize industry, plant for States seemed about to overcome this critical defect in its new governmental States seemed about to overcome this critical defect in its new governmental thanneed housing The eligibrate policy should be reasond.

[709] General Layout of Greenheit, Md. The plane was conditioned by a honether-shaped platen. Full advantages was taken of wooded access and thereas and the state of the state of the state of the state trees. While not oriented consistently for maximum stufight, the torus area toolally ordered within superblocker: a major economy. Note the hypachysic major highways, another characteristic of advanced planning. (*Photographic Resettlement Administration*)

All-summers automations (Simola January 1998) and a straightforward design, with concrete blocks and bricks: open outlook and ample garden space. The schools and the community stores are carried through in the same manner: a vast advance over the second-hand picturesqueness of the better American subuch. Urbanity and openmess—rather than the bogar stratic and the penelohidisorical—are the key to the new order of design. (Photograph: Resettlement Administration)

[BOTTOM] Airplane view of section of Greenhelt, while still under construction. Much more compact than the scatter-building (Streubau) of the intecent entury suburb; much more open than the traditional types of eity design. Shows the great benefits obtainable only through comprehensive design, large scale planning, sciencific apprairal of needs, and unifed land-coverenity and large scale building operations. Communities of this order vere first projected by Robert Over: they have now become a universal indication of biotechnic sty design. (Photograph: Restitiement Administration)



PORTLAND COULD DO A JOB OF CITY PLANNING LIKE NOWHERE ELSE IN THE WORLD," BUT AFTER SEEING "THE NEGLECT IN LETTING THIS...WONDERFUL SCENIC LAND GET AWAY FROM YOU," "IT MADE ME WONDER IF YOU ARE GOOD ENOUGH TO HAVE IT IN YOUR POSSESSION?



THE ORIGINS OF SUSTAINABILITY

IX: CITY AND REGION

[31] GREENBELT TOWNS

In plan the most important are element in the gradem city is the lateral wail of agric the prior path, and it is marrish and defines the community. Forlowing the prior path, and it is marrish and defines the community Forlowing the prior path of the prior the second relationshift and formed by the Federal Government in 1934, sought the second relation the building up of complete communities in areas favorable to a human with the building up of complete communities in areas favorable to a human with the building up of complete communities in a trans favorable to a human with the building up of complete communities in a trans favorable to a human work housing they recognized the possibility of creating an entirely space treats and utilizes, as well as bureleved by high land whuse. Numers project were planned; hat only three were in process of building when this section for to wash equivalent to a strain a priority of the trans. The other Pathian and commercial analysment of the section was in first to wash well-balanced grader dist. In the Greenkelt town was the first to wash well-balanced grader cities. In the Greenkelt town well-balanced bosing without using the opportunity to recentralize industry and population to complete and well-balanced grader cities. In the Greenkelt town whe build balanced bosing. This englisheem by the difference building when the limit and bosing result-balanced grader cities. In the Greenkelt town when the balanced bosing. This englisheem bosing the second balanced and the second balanced and the second balanced balanced from the second balanced balanced and the second balanced bala

[709] Ganeral Layout of Greenhelt, Md. The pilm was conditioned by a horsethore-shaped pilmers. Full advantages was taken of wooded areas and existing trees. While not oriented consistently for maximum pilmers and and ionally ordered within superholexet a major encounse, Note the hyperatoge of major highways, another characteristic of advanced planning. (Planographic Restrictions of diministration)

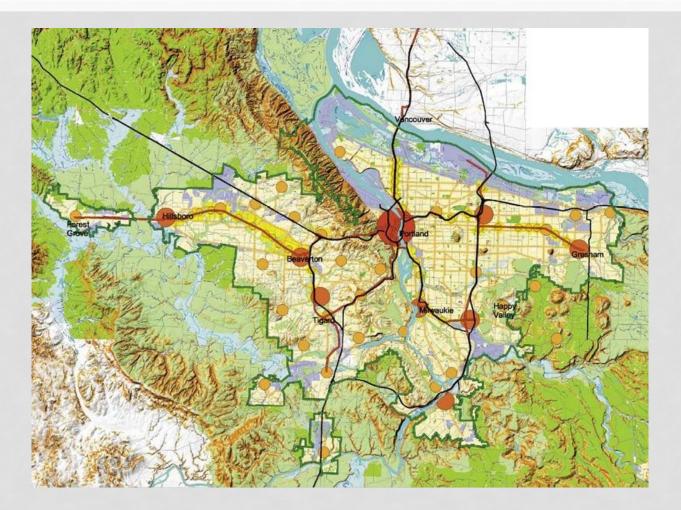
Attenuences automations (Statucal, Type of house at Creambel: Straightforward design, with concrete blocks and bricks: open outlook and ample garden space. The schools and the community stores are carried through in the same manner: a vast advance over the second-hand picturesqueness of the better American anhurb. Urbanity and openmes—rather than the bogues rustic and the penelohidorical—are the key to the new order of design. (Photograph: Resultement Administration)

To one new force on energy, tribograph: Resentences, nanotations, [GOTTON] Alipina visor of section of Gerenhel, while still under constraints. Much more compact than the scatter-hubbing (Struchau) of the ninsteemb entury subury): much more spon than the traditional types of drip design. Show the great hencine appraint on evels, and unified and overscripting and large scale building operations. Communities of this order were first projected by Robert Overs: they have now become a universal indication of hiotechnic eitor design. (Photograph: Restellement Administration)





THE GROWTH OF THE CITY AND REGION DESIGNED TO LIMIT, "THE GRANDIOSE ENGINEERING EXPERIMENTS TO WHICH WE ARE ALL BY SHEER INERTIA AND FASHION, TOO EASILY COMMITTED.

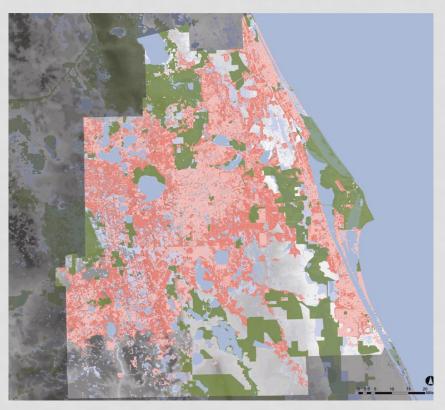


FORGET THE DAMNED MOTOR CAR AND BUILD THE CITIES FOR LOVERS AND FRIENDS

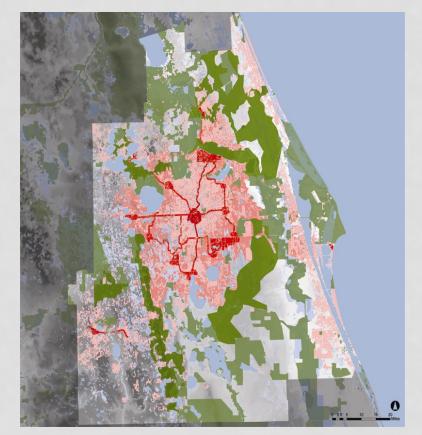


REGIONAL PLANNING: ORLANDO 2050

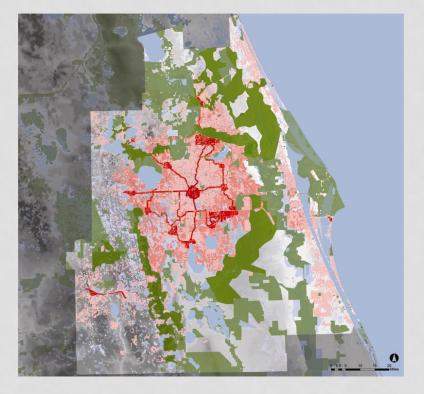
Sprawl Model



Mumford Model



ORLANDO 2050 PORTLAND 2040





COST SAVINGS WITH ALTERNATIVE MODEL = \$26.3 BILLION

420,410

328,904

724,429

| <u>Acres</u> | <u>Cost/</u> Acre | <u>Total Cost</u> |
|--------------|-------------------|-------------------|
| | | |

Urbanization costs for new development Infrastructure costs for redevelopment Conservation land acquisition

High-speed rail, transit, freight, ferry

TOTAL COSTS OF ALTERNATIVE MODEL TOTAL COSTS OF TREND MODEL

\$ 27.9 Billion \$**90.4 Billion**

\$37.8 Billion

\$6.6 Billion

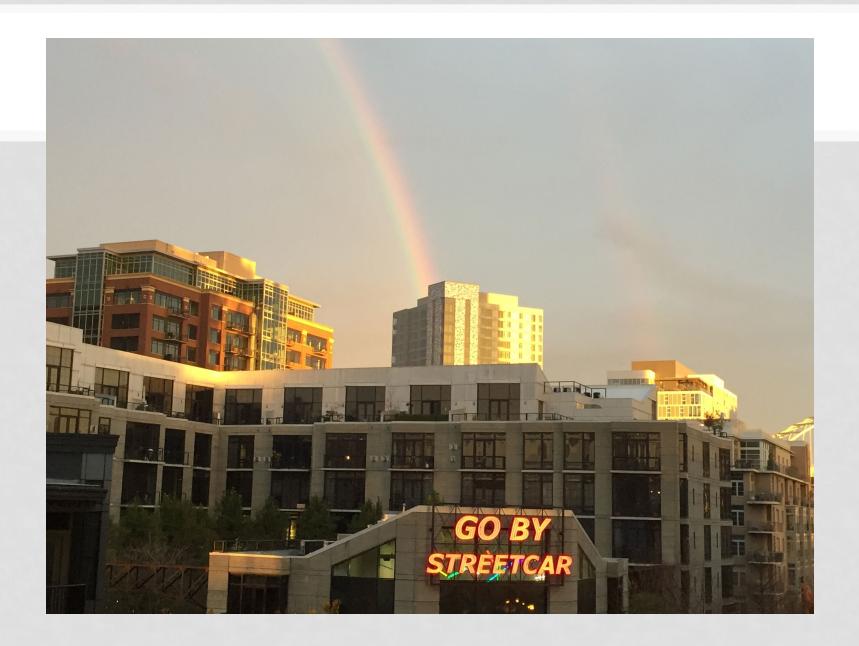
\$18.1 Billion

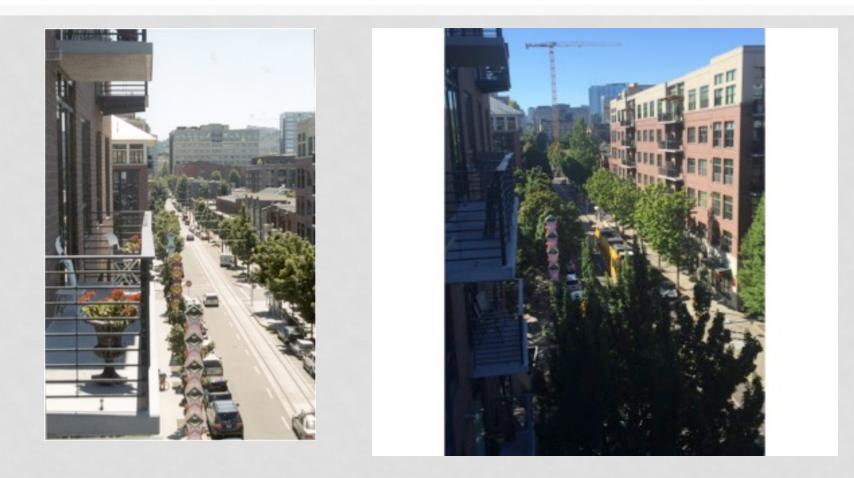
\$116.7 Billion

\$90,000

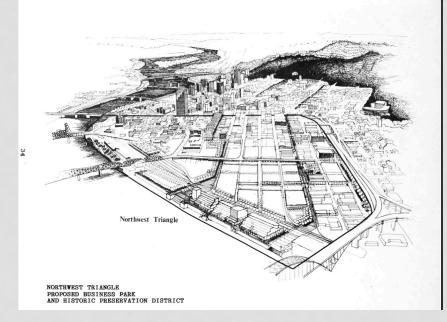
\$20,000

\$25,000



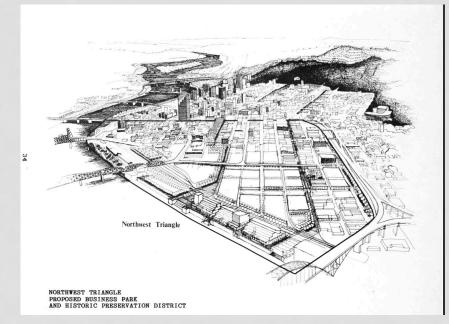


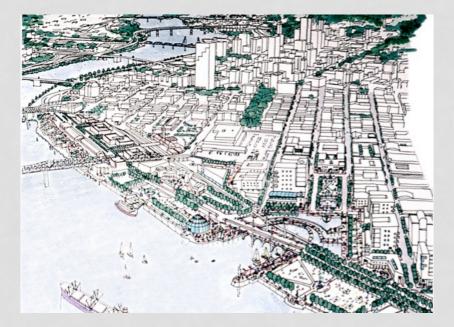
OFFICE PARK?



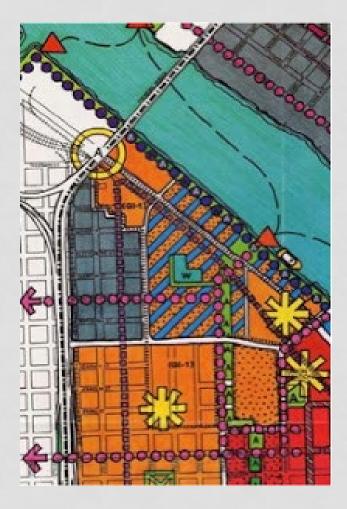


RENAISSANCE PLAN









NORTH & SOUTH PARK BLOCKS





RIVER PLACE DEAD WORM



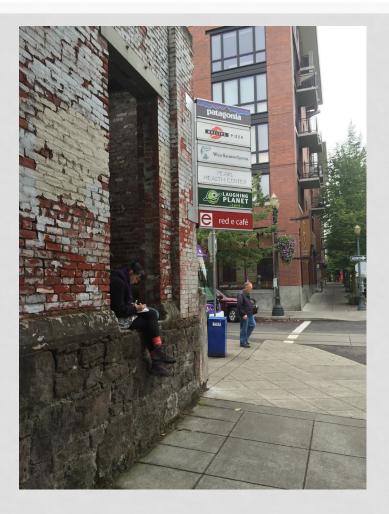


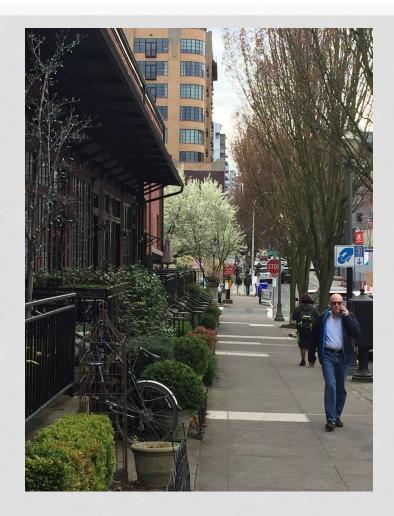
REVOLUTION! TRANSIT-PEDESTRIAN SCALE



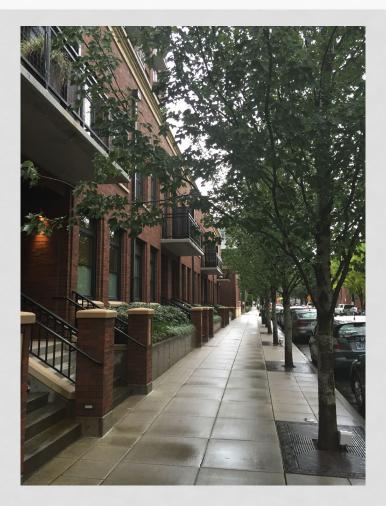


MERGING OF PUBLIC AND PRIVATE SPACE



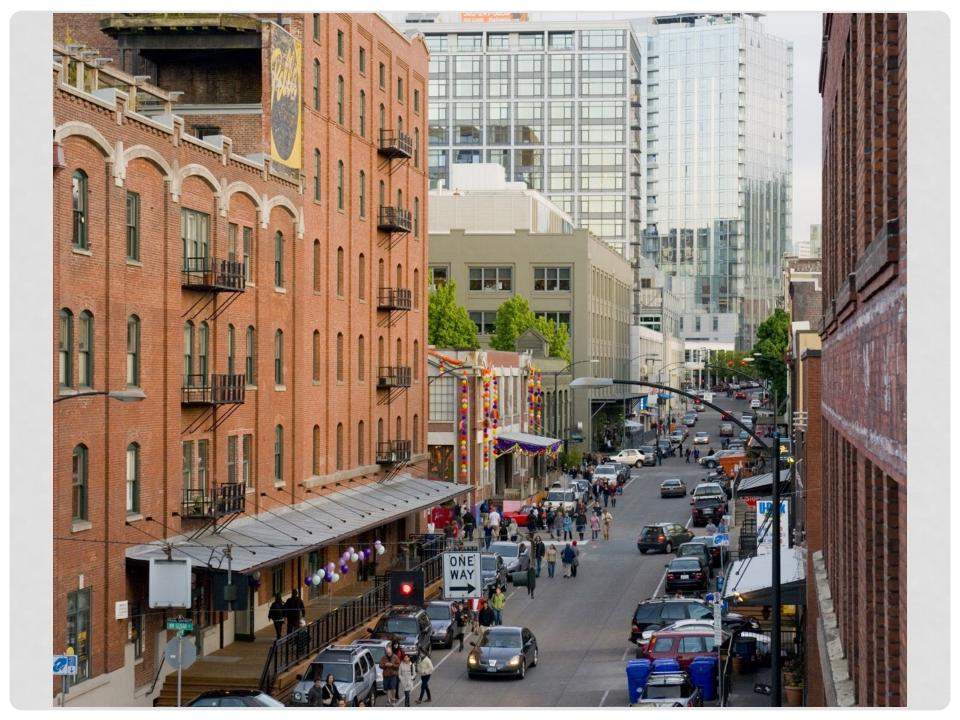






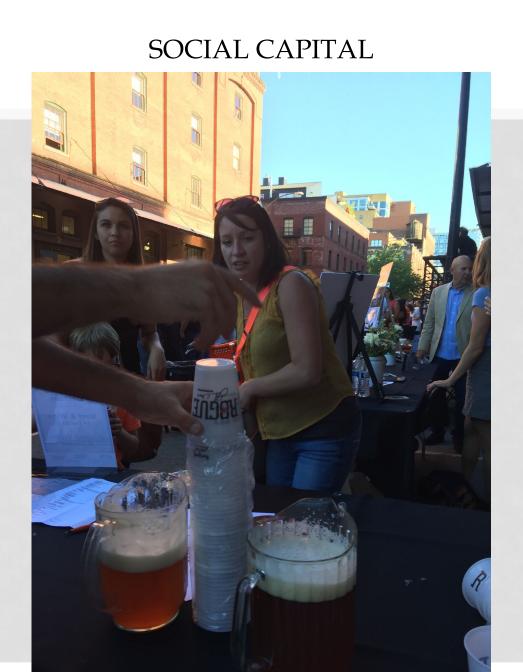




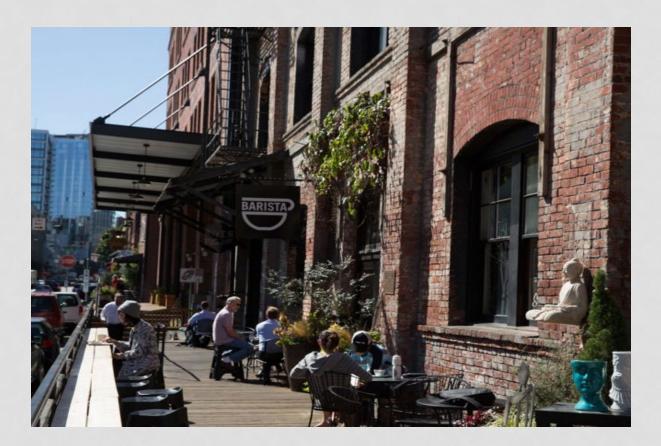








THIRD PLACE





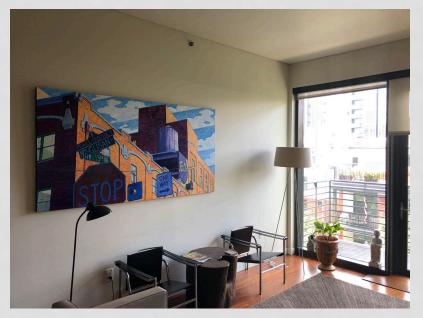
INDUSTRIAL STRENGTH LIVING

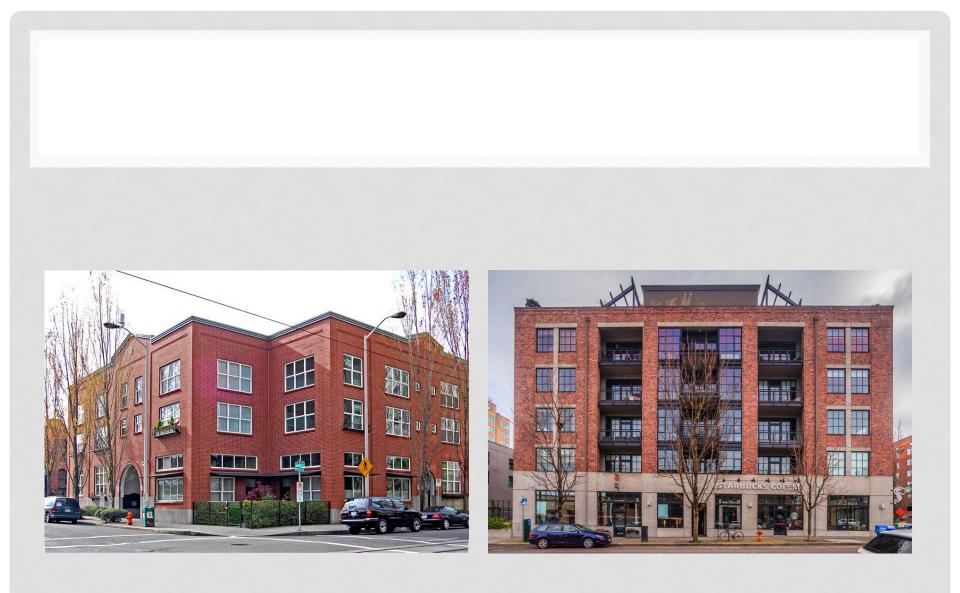




IDENTITY

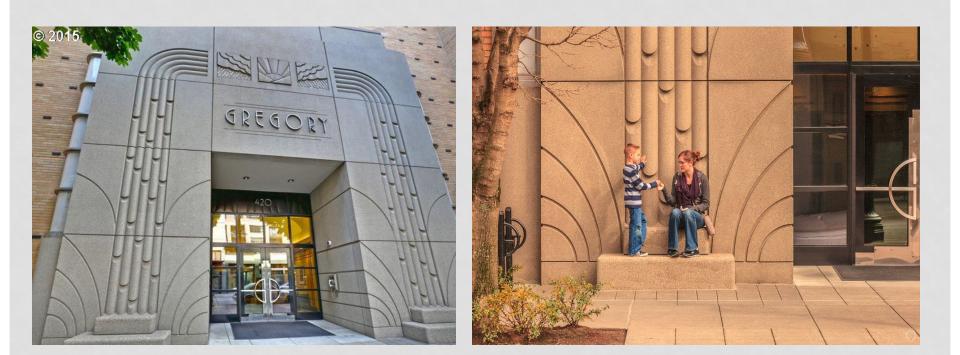


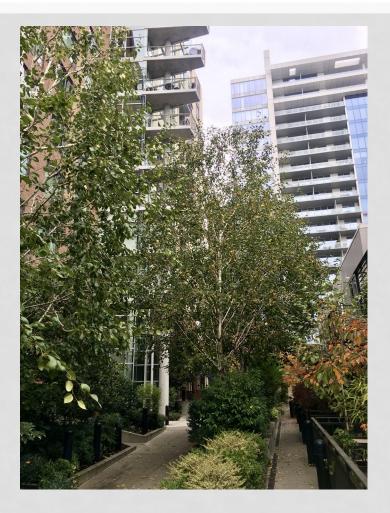














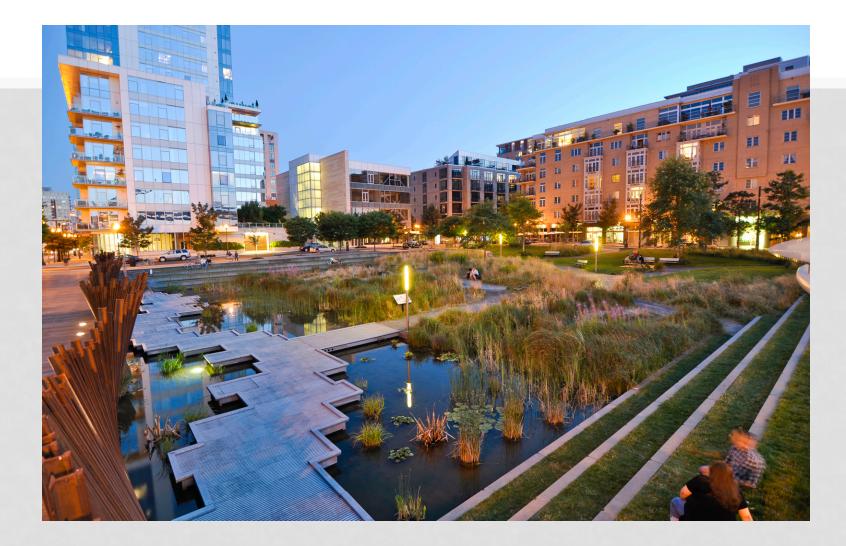






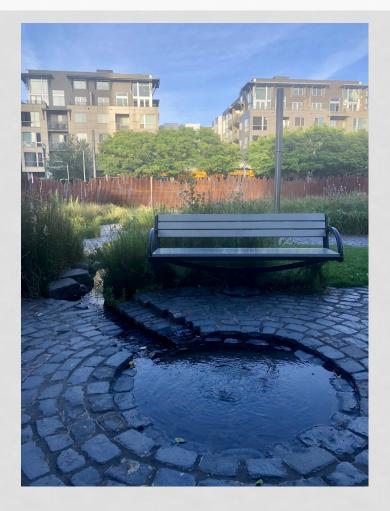






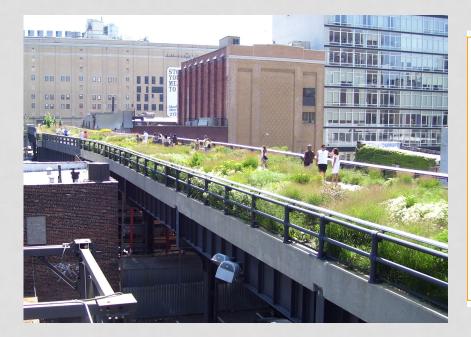












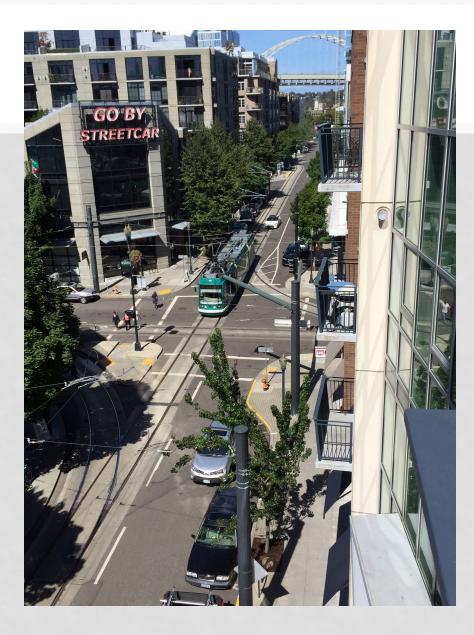


RENAISSANCE DESTINATION









BIKETOWN





33% OF HOUSEHOLDS EARN LESS THAN \$25,000 PER YEAR 11% OF HOUSEHOLDS EARN BELOW THE POVERTY LEVEL (\$20,090 FOR HH OF 3) \$50,636 MEDIAN HH INCOME IS \$1,000 LESS THAN CITY MEDIAN.









INVESTMENT IN SUSTAINABILITY



URBAN RENAISSANCE









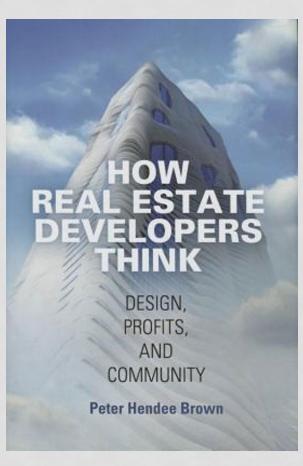
Public Gathering

PNCA Plaza

Sports & Recreation



HANDS ON DEVELOPERS HAVE VISION, ARE PASSIONATE, AND CARE ABOUT DOING GOOD URBAN BUILDINGS AND MAKING MONEY DOING IT – BUT NOT THE OTHER WAY AROUND



Developers must:

- establish private-public partnerships
- conduct close studies of precedents
- navigate the nuanced relationship between design, product quality and profits.
- Ideally, they should work on one project at a time.

TIF!!!

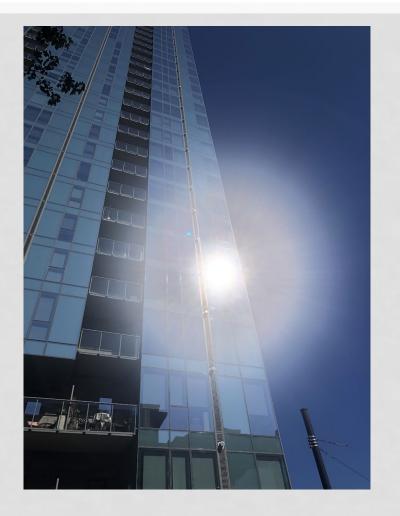
A SOLUTION FOR DISPLACEMENT: TIF FOR AFFORDABLE HOUSING JOE CORTRIGHT, CITY OBSERVATORY



 tax increment financing (TIF) was established to promote development. The initiative froze assessments of existing property values, and tax revénues from new properties in excess of those levied at the time of the TIF designation were dedicated to capital improvements in the area for a 20 to 25year period.

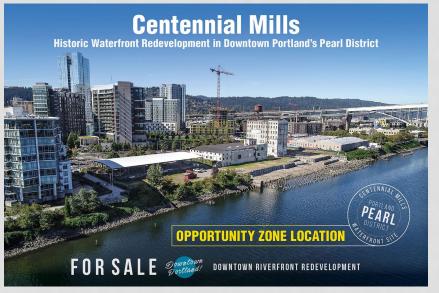
CONTEXT





FAILED PROJECTS





HALES DECLARES HOUSING STATE OF EMERGENCY OCTOBER 2015



Civility collapses on North Park Blocks

BY ALLAN CLASSEN

Discontentiment over lawless. disruping behavior-often assosarily linked to homelessness-around the North Park Blocks has reached new lewboxed on onthparkblocks.

Blocks has reached new levels this summer. org., a new interactive blog assembling complaints, sents the usual cycle of complaints heard every summer are belied by photographs of

drug users, clusters of camp sites and couples engaged in sexual intercourse in full sex.

public view during daylight hours—the latter a shocking revelation even to jaded Portlanders used to panhanthe North Park Blocks. On



walking to their office on Drug usage flourishes in the North Park Blocks. Photos of public sex, aggressive dogs, camping and litter are posted on northparkblocks.org

HALES DECIDES NOT TO SEEK RE-ELECTION

Portland's troubled North Park Blocks (OPINION)



By Guest Columnist Follow on Twitter n October 06, 2015 at 10:48 AM, updated October 06, 2015 at 10:49 AM

By Bruce Stephenson

Art in the Pearl provided a respite from the homeless "takeover" of the North Park Blocks. For four days aesthetics ruled the public realm, as thousands sauntered through the historic grounds. The linear greens functioned as the Olmsted brothers envisioned in their 1903 park plan: shared spaces for "developing healthfulness, morality, intelligence, and business prosperity." Parks, they believed, are a city's civic barometer, "manifestations of the intelligence, degree of civilization and progressiveness of its citizens '

The North Park Blocks is not a park problem, but a societal failure. Not since the Great Depression have so many dispossessed resided in urban parks.

I am studying the North Park Blocks to document the Pearl District's "livability." The city of Orlando adopted a sustainability plan inspired by Portland, and I moved to the Pearl to experience the future that Orlando desires. The neighborhood defines livability with its complete streets and green public spaces that encourage walking and public gathering.

In early June, I started counting and categorizing park users. The North Park Blocks had one category -- persons with camping gear -- increase significantly, rising by 29 percent between July 10 and Aug. 30. The parks had shifted from shared space to occupied space. As one neighbor put it, they went from "funky" to "scary."

AFFORDABLE HOUSING \$258 million bond is a test for Portland and the U.S.

BRUCE In a historic pro-nouncement, the STEPHENSON IN MY OPINION Portland City Council asked voters to

approve a \$258.4 million bond measure for affordable housing. If passed, it will set the foundation for a systematic response to the housing crisis. Since declaring a "housing state of emergency" in October, the City Council has allocated over \$100 million to stay

the emergency, and this final investment should still critics such as Joel Kotkin, who claims that the gentrification of minority neighborhoods is a racist mark against the "achingly politically correct city." Limiting suburban sprawl and invest-ing in sustainability is Portland's downfall, Kotkin contends. His new book,

"The Human City," offers affordable aissez-faire Houston as a prototype, but it fails to mention that the displacement rate of African Americans in the historic Third Ward matches Portland's. Thousands of Houstonians also inhabit gated subdivisions on low-lying flood-prone land, an exclusionary, unsustainable landscape for-

eign to Portland. Portland is a definitive "knowledge city," according to analyst Richard Florida, where clustering population in urban centers is a key factor in innovation and economic growth. The booming high-tech sector exemplifies how specialized skills, creativity and abstract thinking can fuel profits. The good news is that capital is flowing into Portland; the problem is that markets do not respect equity.

City planning is a paradoxical enterprise. In a capitalist society, where property rights and free enterprise are sacred, plan-ners must set controls on development to ners must set controus on to evelopment to procure the common welfare. Porthad, as ances private interests and the public good to productive ends. Yet, even here, housing to productive ends. Yet, even here, housing a diverse range of incomes is a challenge. Gentrification, which is the opposite of

the lethal dis-investment that eviscerates cities, is a product of urban revitalization. In Portland, investment in pedestrian-scaled urbanism with access to transit has increased the demand for new devel-

opment in older neighborhoods with dis

advantaged populations. Lisa Bates, a Portland State University professor, identified areas prime for gentrification and found that renters occupied 44 percent of households. There are no easy solutions, but ensuring that 45 percent of housing is affordable (the urban renewal requirement) in these areas is step one Of course, homeowners will still sell their property to reap windfall prices. In the real estate market, the profit motive is a Darwinian force that drives cycles of boom and bust. Thus, even the best-planned city

will grapple with gentrification until hous-ing is defined as a public utility.

When Ronald Reagan severed funding for the department of Housing and Urban Development, he claimed municipal gov-

ernments should solve urban problems. His mantra still holds sway, and Portland stands at the nexus of progressive and conservative values. In November, property owners will be



The nonprofit PHC Northwest's new Ferr Grove housing complex on East Burnside Street opened in June. Portland voters will be asked to approve a November tax hike to subsidize about \$250 million worth of housing for low-income residents.

asked to help their less-fortunate neighbors, and their decision will reveal the virtue of a free people and Portland's standing as a model city •

ruce Stephenson serves on the Pearl District Planning and Transportation Committee.



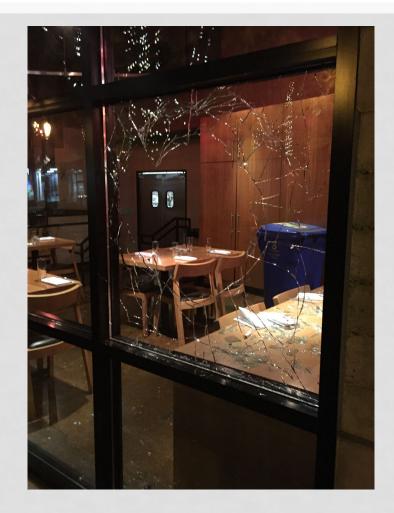


NAVIGATION CENTER HARBOR FOR HOPE

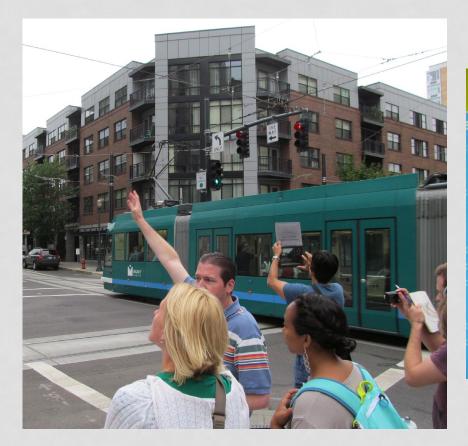








CREATIVE VILLAGE: ORLANDO'S PEARL DISTRICT



ight live>learn>work>play> vision

arn

diverse, innovative, integrated and excellent education is the foundation of our great urban neighborhood collaborative research educational partners both public and private urban asset partnership with VCC, UCF, UF, Nap Ford School, etc.

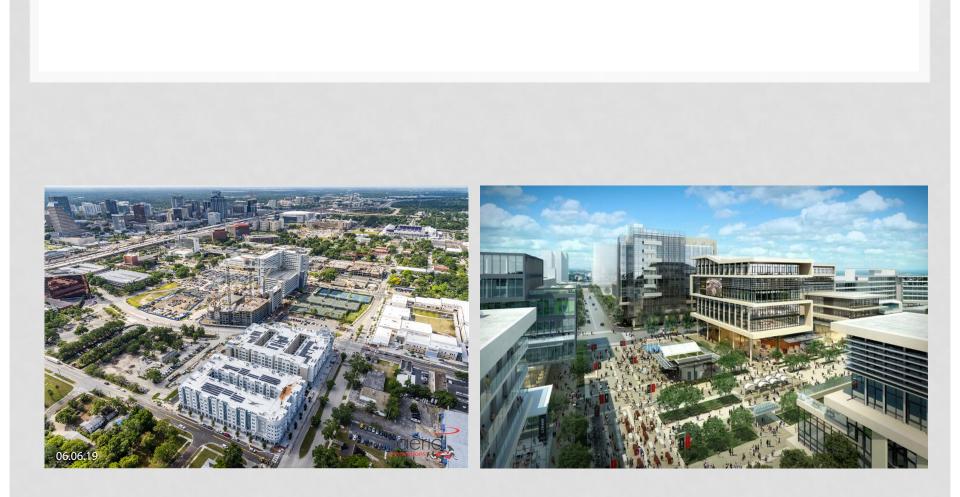


PEARL DISTRICT

CREATIVE VILLAGE



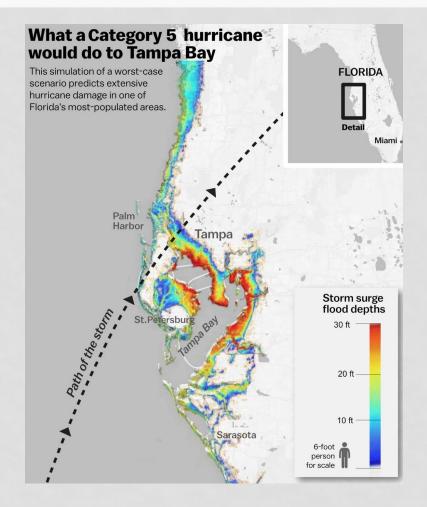




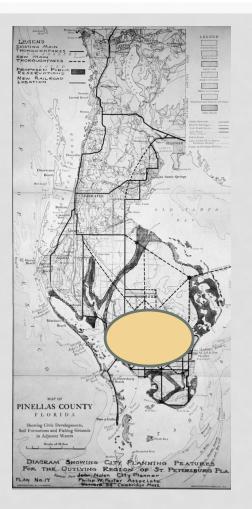
PROFIT, EQUITY AND LIFE

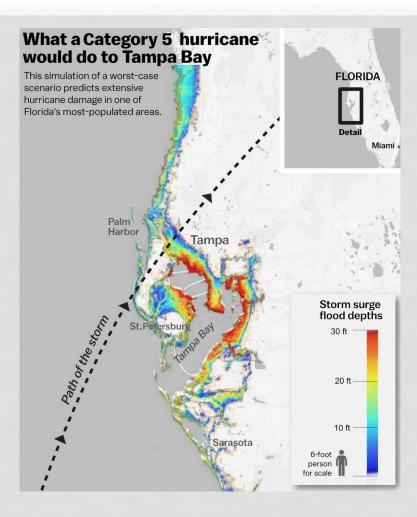


CLIMATE CHANGE-RESILIENCE



PLANNING HISTORY 101 FLORIDA'S FIRST COMPREHENSIVE PLAN









THIS MAP LOOKS DIFFERENT

0

That's because it's an all new evacuation may for 2010. First, you'll notice a new color tcheme. This was done to make the scale look that other homethand accurity notice hand toxin, with red now indicating level A evacuation zones.

With the low document plane is A rescaring normality. May, a sample of properties have a longed ensuation levels New data about neural angle and land deviations have been during the neural state of the state of the state of the horizonta file brought neural angle in mosting what memory and the state of the state of the state or state of the state of the

consistent water for new maps were assess. As a result, 73,193 hours have a new encounties level this pair. Even if you have level in Finedian County for a long time, it's more important than ever to check your houses execution level. To find your level

· Visit www.pinellacounty.org/energency . Call (727) 455-3150 and enter your 18-digit home

shore number

 Look on your Finelin County Unity Kill Look on your Fundia County Colley Kill
Look on your Truth in Millage (TRUM) notice
Call (727) 464-3800 and speak with Energency Management suff



acuate red and orange arros id all mobile homes

vacuate red, orange and yello

acuste red, orange, yellow are yes areas and all mobile home

Somate sed, orange, yellow, green and purple areas and at mobile houses.



NOZ

EVACUATION

22

B 10 14

C

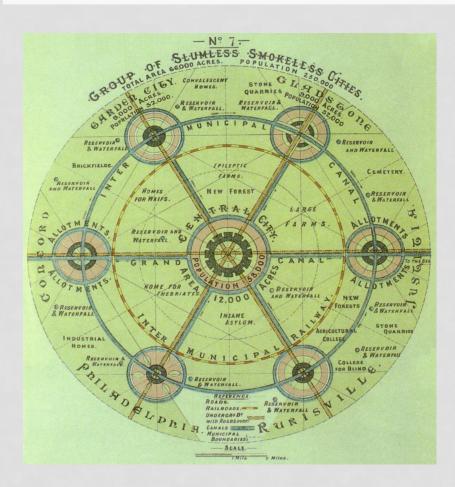
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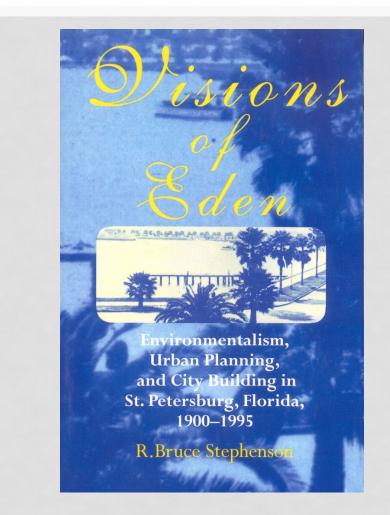
E

10 15

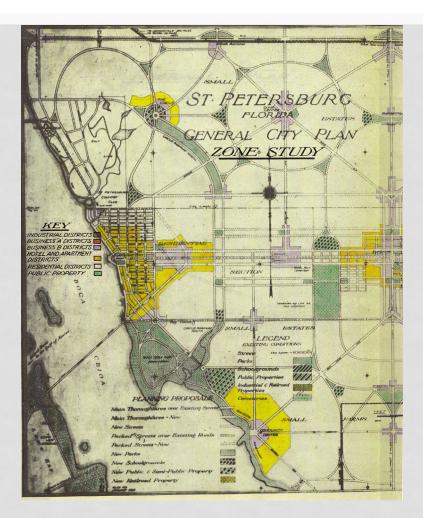
1076

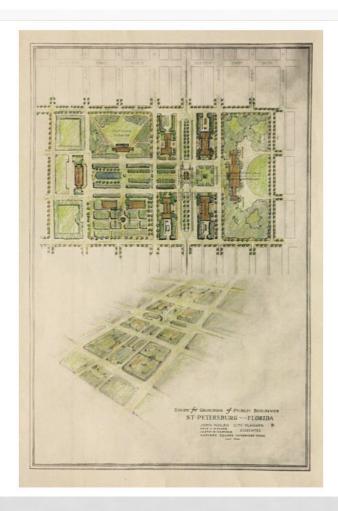
FLORIDA THE GREAT LABORATORY OF CITY PLANNING JOHN NOLEN





JOHN NOLEN PATRON SAINT OF NEW URBANISM





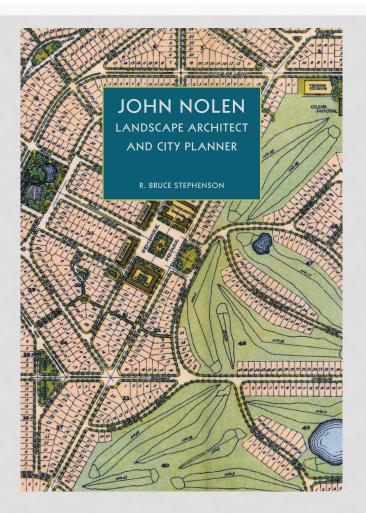
SEASIDE IS A MODIFIED NEOCLASSICAL GRID STRAIGHT OUT OF JOHN NOLEN JAMES KUNSTLER





RESILIENCE





THE BACK BOOKS

CAUTION IN ADVANCE

JOHN NOLEN, LANDSCAPE ARCHITECT AND CITY PLANNER

BY R. BRUCE STEPHENSON; AMHERST, MASSACHUSETTS: UNIVERSITY OF MASSACHUSETTS PRESS IN ASSOCIATION WITH LIBRARY OF AMERICAN LANDSCAPE HISTORY, 2015; 312 PAGES, \$39.95. REVIEWED BY MAC GRISWOLD

tion. Some of the terms used by the landscape architect John Nolen more than a century ago have stayed the same, and some have morphed with the times. "Industrial housing" has become "low-income housing," which reflects the vanishing of American industry and jobs. Conservation is no longer simply preservation. Garden City design is now charted by human impulse.

Nolen's definition of himself as "city planner" marked the fork in the road between the profession he was creatingentities—and landscape architecture per se. After the death of John Charles Olmsted, the Olmsted firm largely left the field of urban planning after 1920 to concentrate on park design. Nolen, who was made a Fellow of the American Society of Landscape Architects in 1910, stuck with it. He reshaped the image of the city planner from that of a dreamy aesthete of the 1890s "who never had to make a payroll" into one of a down-toof business and everyday life," as R. Bruce Stephenson writes in this new book on Nolen's life and work. Nolen's final book,

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Progressivism. Racism. Linear park. Floodplain. Redevelop-ment. Urban infill. Infrastructure. Environmental degrada-1910s and 1920s, addressed both environmental and social change. They were also intended to redress the effects of poverty, inequality, and discrimination. A single look at the prevalence of unequal citizen protection, or failing schools, or toxic water, or affordable housing, or class-based public transit access-or even just a morning's suffocating commute on the Long Island Expressway or Los Angeles's freeways-tells us simply preservation, sources or uses in now character of the source sequences of the source of the s inspired Andrés Duany's and Elizabeth Plater-Zyberk's Seaside, Florida, in the 1980s, and the subsequent growth of New Urbanism. Stephenson's take on the formative first 40 years of American city planning, as seen through the career of one torx in the road server are protocol and protocol and protocol and the pro for landscape architects and planners now.

The new book was preceded by Visions of Eden: Environmentalism, Urban Planning, and City Building in St. Petersburg, Florida, 1900-1995, where Stephenson followed Florida's Gulf Coast tropical paradise down the road to environmental ruin, a ruin that was 18005 who never has to have a parton mixture value of the sective sign of being sign of beauty set an objective on Ian KHarg's approach to ecological design. Not unlike the sective s 1980s, when Stephenson found Nolen's 1923 original city plan for St. Petersburg, unpublished, in the Nolen papers at Cornell. in this new book on rooms are now construction of the provided parkneys in the provided parkneys comprehensive-and unimplemented-city plan.

WALK SCORE

