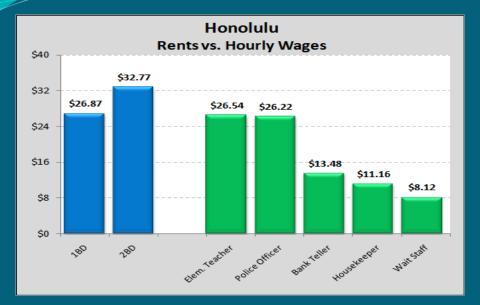
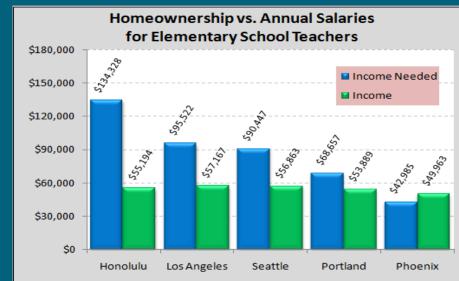
## Achieving Affordability A Transit-Oriented Housing Strategy



### **Affordable Housing Crisis**



Honolulu Homeownership vs. Annual Salaries \$180,000 \$150,000 \$134,328 \$120,000 \$90,000 \$55,194 \$54,540 \$60.000 \$28,046 \$23,208 \$30,000 \$16,897 \$0 PoliceOfficer Incometheeded tien Teacher BankTeller WaitStaff Housekeepe



for Elementary School Teachers \$40 1BD \$33 2BD \$32 \$27 \$27 \$27 23 Income \$27 \$26 22 2 \$24 8 \$**1**8 \$17 \$16 \$**1**5 \$14 \$16 \$8

Seattle

Portland

Los Angeles

**\$0** 

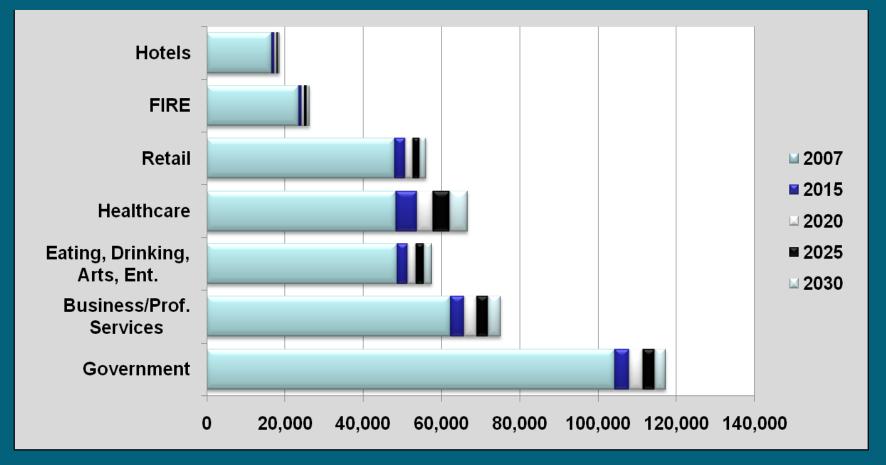
Honolulu

**Rents vs. Hourly Wages** 

Source: Center for Housing Policy, 2009 Housing, Rents, and Income Data

Phoenix

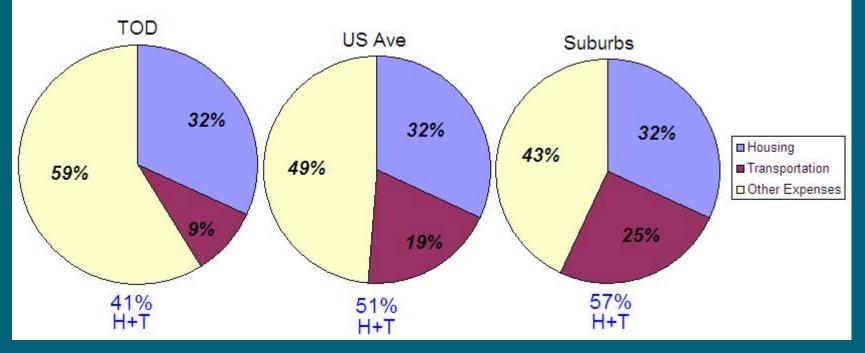
## Honolulu Jobs by Sector 2007-2030



Source: Honolulu Department of Planning and Permitting

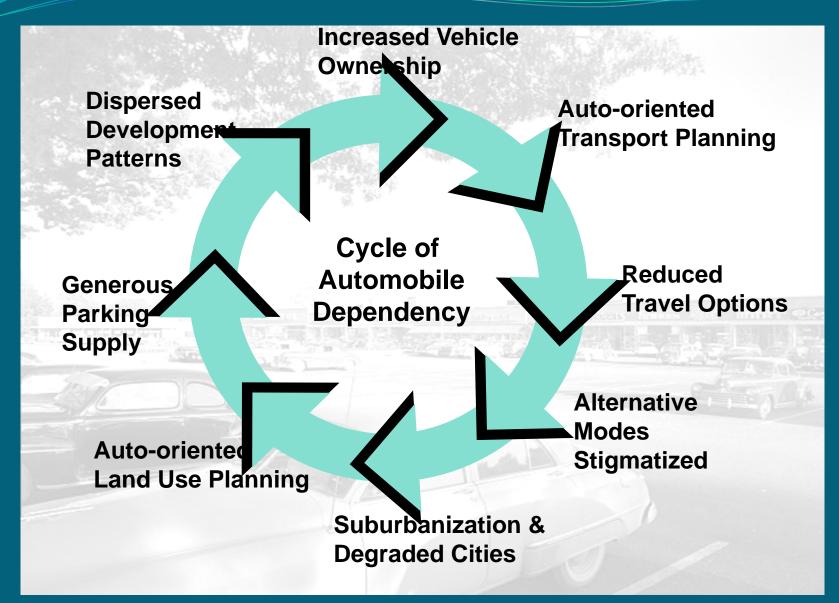
## Housing + Transportation Affordability

Housing + Transportation Affordability = Less than 45% of gross monthly income

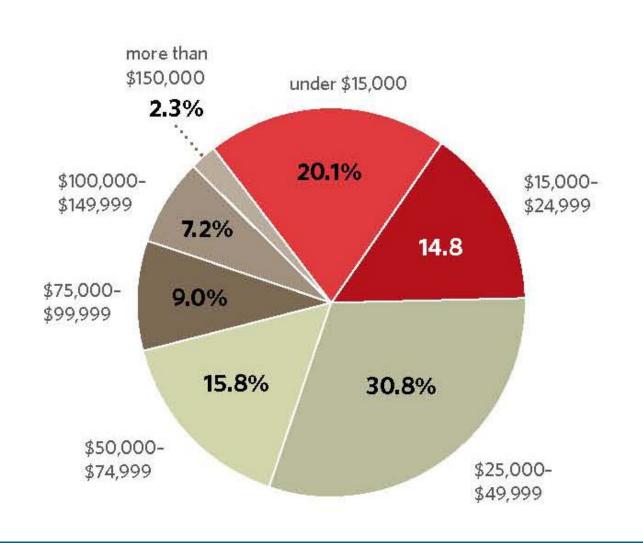


•Source: US DOT, Federal Highway Administration

### **Cycle of Automobile Dependency and Sprawl**



## **Household Income of Transit Riders**



Source: APTA, 2007

## Share of Zero-Vehicle Households in Top 100 Metropolitan Areas, by Income

Zero-vehicle households Low Income 60%		Middle Income 24%	High Income <b>17%</b>	
Households with	a vehicle			
Low Income 24%	Middle Income 34%	High Income		

Source: Brookings Institution analysis of Nielsen Pop-Facts and 2008 American Community Survey

### Why Focus on Transit-Oriented Development?

#### **BENEFITS OF TOD**

- Provides Housing And Mobility Choices
- Improves Environmental Performance
- Results In Infrastructure Cost Savings
  - Helps Support Healthy Lifestyles
    - Strengthens Transit Systems
    - Creates Lasting Value
      - Reduces Greenhouse
         Gas Emissions

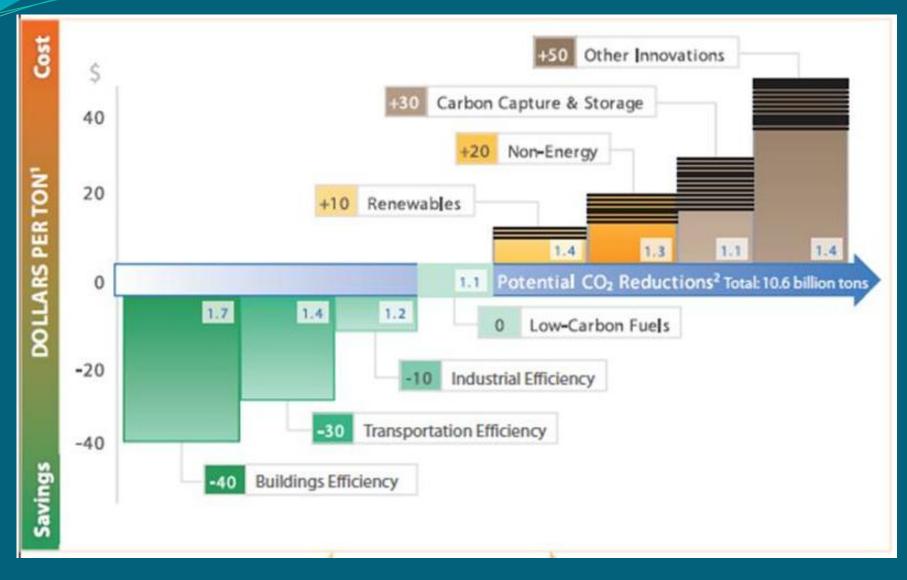
ADDITIONAL BENEFITS OF MIXED-INCOME TOD

- Offers Truly
   Affordable Housing
- Stabilizes Transit Ridership
  - Broadens Access To Opportunity
  - Relieves Gentrification
     Pressures

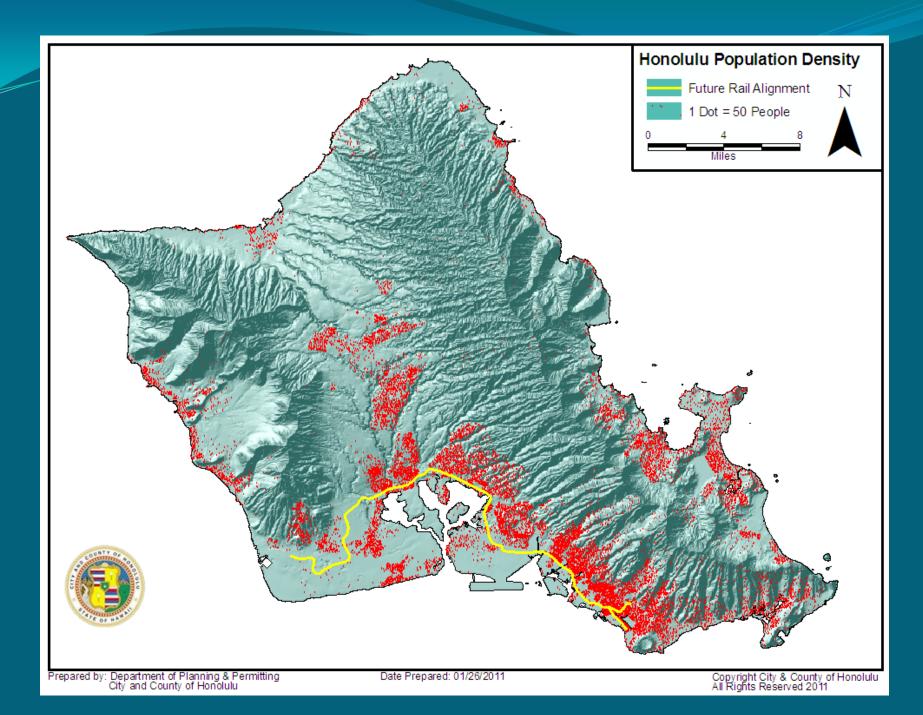
#### BENEFITS OF MIXED-INCOME NEIGHBORHOODS

- Provides Needed Housing
  - Helps Deconcentrate Poverty
  - Integrates Low Income Households Into Society
- Helps Workforce
   Stability

#### **Cost Efficiency of Carbon Reduction Strategies**

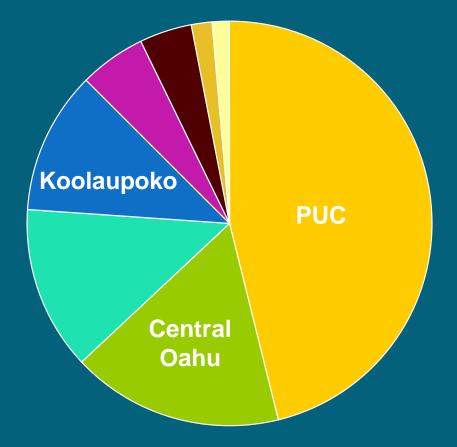


Source: Calthorpe Associates



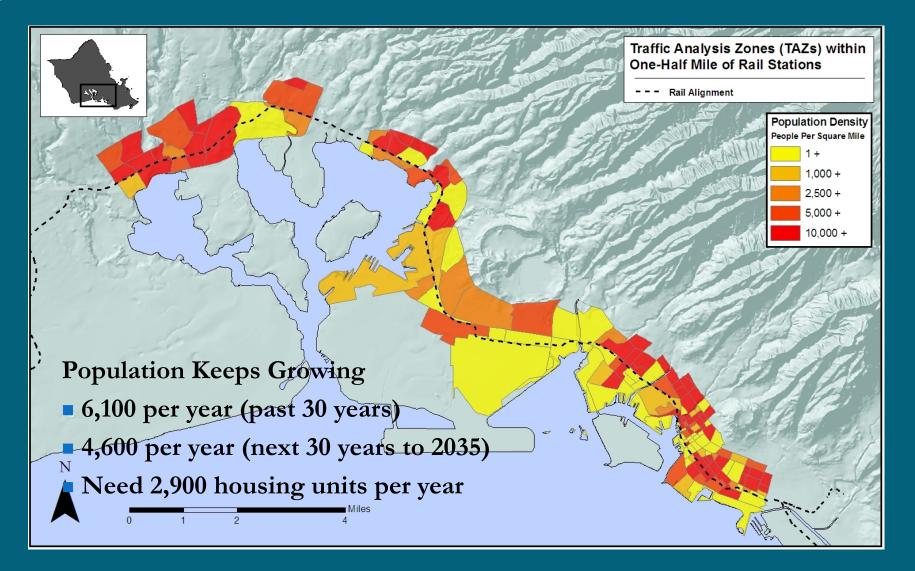
### **GP** Population Demand and Distribution

Demand by 2035: 102,000 Net Additional Housing Units



### **GP** Distribution Guidelines (%) **46.0 PUC** 17.0 Central Oahu **13.0** Ewa 11.5 Koolaupoko **5.3 E. Honolulu** ■ 4.0 Waianae **1.7 N. Shore** 1.4 Koolau Loa

## **Rail Corridor Population Density**

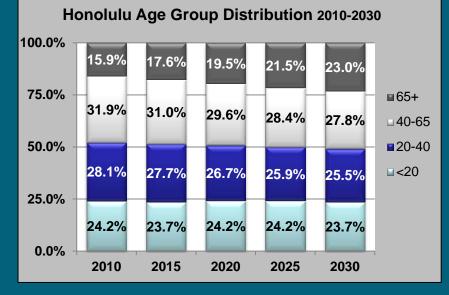


## Challenges for Multifamily Housing

- Housing Preferences
  - 79% of Oahu residents looking to buy prefer SFH homes
  - 49% of Oahu renters prefer SFH (SMS, 2006)
- Higher Development Risk
  - Longer Construction Times
  - Less ability to mitigate risk with phased development
- Development Inertia Banks and developers have perfected tract home development. It's what they're used to
- TOD is more complicated includes numerous entities and often requires many layers of financing
- Negative conceptions about density (traffic, poverty, crime)
- Serious Infrastructure issues
  - Long term savings vs. short term financing challenges
  - City's debt service has risen significantly
- Insufficient public dollars to subsidize number of affordable housing units needed.

## **Trends Favoring Multifamily Housing**

- Rise of Generation Y (mid 70's – mid 90's): smaller families, less auto-centric, greater preference for urban living
- Retiring Baby-boomers: empty nesters, fewer drivers as they age
- Rising oil prices
- Sustainability awareness
- Smart Growth movement
- New push for H+T Affordability
- SFH more expensive in Honolulu
  - Median SFH: \$595,000
  - Median Condo: \$308,750 (Hawaii State Data Book, 2010)





### HUD Community Challenge Planning Grant

**\$40 million total – Honolulu received \$3m max grant + 20% match)** to: **Foster reform and reduce barriers** to achieving affordable, economically vital, and sustainable communities.

• **Development of master plans or comprehensive plans** that promote affordable housing co-located and/or well connected w/retail, businesses aligned w/..transportation plans;

•**Development & implementation of plans and strategies** that promote livability and sustainability;

• **Revisions to zoning codes**, ordinances, building standards, or other laws to **remove barriers....;** 

Revisions to building codes to promote ...energy efficiency....;

•Strategies for creating or preserving affordable housing for low, very-low, and extremely-low families or individuals....;

•Strategies to bring additional affordable housing to areas that have few housing opportunities....;

•Planning, establishing, and maintaining acquisition funds and/or land banks for development, redevelopment, and revitalization for the development of affordable housing

#### **Goal: Increase Workforce Housing Along the Rail Corridor**

- Rail presents once-in-a-lifetime opportunity to improve workforce housing in Honolulu
  - \$5 billion public investment in transit will reshape how we live and travel and neighborhood TOD Plans will reshape physical space near transit stations
  - Limited timeframe to act as land costs as property values rise and transit stations are built out
    - Honolulu's housing crisis is complex, needs serious attention
- Ensure benefits of transit are shared by all segments of the community—especially workforce households
  - Reduced transportation costs and increased access to jobs and workforce mobility
  - Improved neighborhood livability and environmental sustainability

## TOD Affordable Housing Program Overview

- **1**. Data Collection/Research:
  - LUO Amendment Study (TOD Zoning)
  - Housing Policy Study
  - Property Inventory Study
  - Development/Construction Cost Study
- 2. Governance & Partnership Building
  - Executive Task Force
    - ✓ State Legislature and City Council Bill Packages
- 3. Catalytic Affordable Housing Project
  - Technical Advisory Committee
  - Partnership with Local Developers (Kamehameha Schools, Pier Management)
    - ✓ Remaining HUD Funds
    - ✓ \$5-7 million of private funds

# Data Collection & Research

#### TOD LUO Amendment Study

- Apply changes suggested in Neighborhood TOD Plans into zoning
- Special overlay zones
- Lower parking requirements
- Greater mix of uses
- Height limit specifications

#### Property Inventory Study

- Create a database with an inventory of all existing affordable housing units along the rail corridor
- Baseline numbers to measure progress
- Inventory of all vacant/under utilized properties along the rail corridor
- Give an idea of where development opportunities exist

### Data Collection and Research (cont.)

#### Strategic Policy Plan

- Build on Previous Housing Studies
- Make policy recommendations to remove barriers to, encourage affordable housing development/preservation
- Recommendations for TOD best practices
- 2008 Comprehensive Housing Strategy for the C&C of Honolulu, Mayor's Affordable Housing Advisor Group
- 2008 Report of the Governor's Affordable Housing Regulatory Barriers Task Force
- Nine additional studies and reports conducted between 1991 and 2006 by federal, state, and local agencies

#### **State-level Recommendations**

- ⇒ Change purpose of the Land Use Commission to long-term planning
- Modify Low Income Housing Tax Credit allocation and requirements

#### **County-level Recommendations**

- Establish county-level Office of Housing and provide a single government point-of-contact for housing development (Ongoing)
- Increase long-range housing planning capability at DPP
- ⇒ Streamline the entitlement process to reduce length, cost
- ⇒ Revise rules for Unilateral Agreements to 140% of AMI, transfer/sale of housing credits, and enhancement credits. (Complete)
- Fee-based expedited third-party review by private consultants (Complete)
- Plan/budget for infrastructure investment with Honolulu High-Capacity Transit Corridor Project and TOD

## Date Collection and Research (cont.)

### Development/Construction Cost Study

Attack the Pro-forma
Examine opportunities for savings
Financing (interim & permanent)
Architecture and Design
Labor
Materials



Construction technologies and best practices
 Modular
 Low Impact Development (cheaper infrastructure)

## **Development Costs – Areas of Opportunity**

<b>~</b>	<ul> <li>Creating a streamlined entitlement process</li> <li>Reduced risk</li> <li>Lower financing costs</li> <li>Faster delivery of units</li> <li>Reduced Parking (\$30k-\$50k/structured )</li> </ul>		Pre-Development	
			A&E	
◆			Soft Costs	
•	stall) Financing Mechanisms (DURF)		Financing	
<b>•</b>	Modular Construction		Infrastructure	
	<ul> <li>Lower Architecture &amp; Engineering Costs?</li> </ul>	Stru	Parking	
	<ul> <li>Faster delivery? = lower financing costs, better timing (supply – demand)</li> </ul>	Jcti	Materials	
	– Lower Material Costs?	on		
	<ul> <li>Fewer labor hours/unit? = lower labor costs</li> </ul>		Labor	

#### **Build On Multiple State, Local Housing Studies**

- 2008 Comprehensive Housing Strategy for the C&C of Honolulu, Mayor's Affordable Housing Advisor Group
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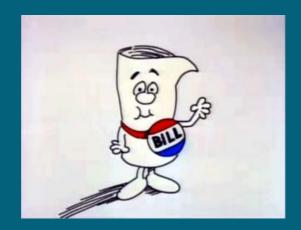
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## **Executive** Task Force

- Representatives from State and County Agencies which deal with housing issues
- Representatives from the development community
- Examine the Housing Policy Study
- Turn policy recommendations into State Legislature and City Council Bills



# **Technical Advisory Committee**

- Subgroup of Executive Task Force
- Take all the policies, strategies from the studies and Executive Task Force
- Work to develop a catalytic affordable housing project using-
  - Properties identified in the inventory study
  - Strategies/best practices identified in the development/construction cost study
  - HUD and private funds

# Catalytic Project

- Maximize affordable housing units
- Minimize development costs per unit
- High density near transit
- Test the policies/strategies identified through the program
- Demonstrate "Replicability"

# Mahalo!

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