SLO COUNTY HOUSING SUMMIT



SLO COUNTY HOUSING SUMMIT

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The Housing Collaborative of the Central Coast







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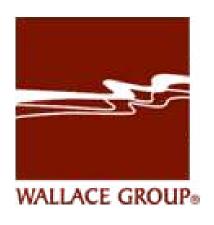
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OPENING PANEL A Tear in Our Social Fabric

WHAT WE STAND TO LOSE WITHOUT ADEQUATE HOUSING



SLO COUNTY HOUSING SUMMIT



KEYNOTE SPEAKER

JIM MAYER President & CEO, California Forward



WORKING BREAK Conversation Café

- > Two Simple Rules:
 - > 1. Only one individual speaks at a time
 - 2. The current speaker selects the next speaker
- Question: How do small communities and neighborhoods maintain their unique character while addressing economic vitality and population growth?
- Question: If you were designing this housing summit, what key questions do you think would need to be addressed?

WORKSHOP 1 Crunching the Numbers

- Why Do Homes Cost So Much to Build?
- Height for Housing
- Affordable By Design
- > Multi-Family Rentals vs. Single Family Residences

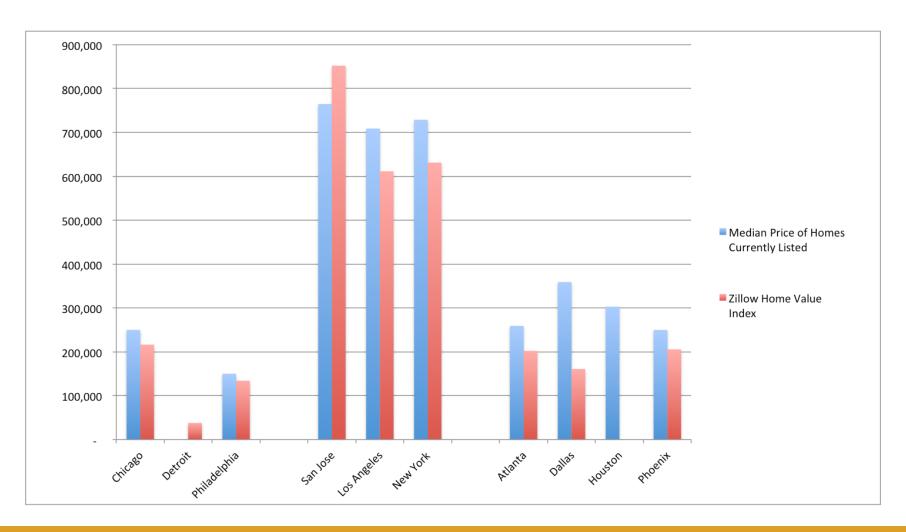
WORKSHOP 1 Crunching the Numbers

WHY DO HOMES COST SO MUCH TO BUILD?

Aaryn Abbott, Vice President, Robbins Reed



A Tale of 3 Markets



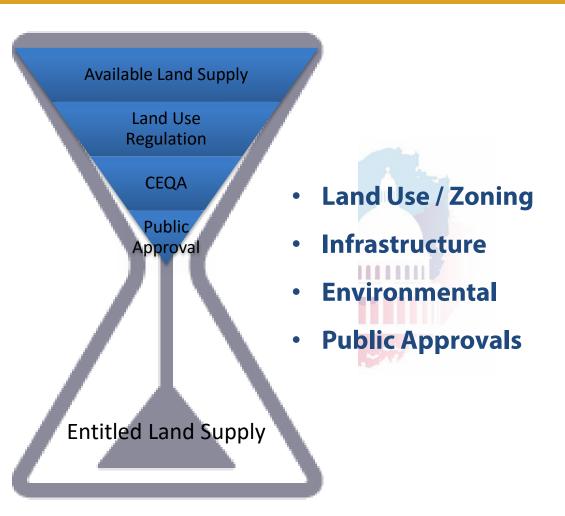
Where Are The Homes?

Home voter Incentives:

Established voters protecting their property and lifestyle, loss aversion

Municipal Incentives:

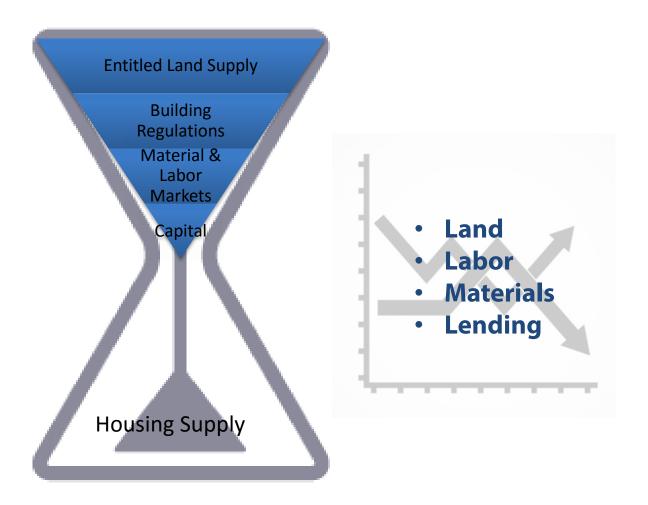
Cities compete for hotels and retail, but act fiscally responsible when pushing housing supply to neighboring City's



Where Are The Homes?

+15,000 from
State building
standards since
2010

+15,000 to 25,000 new added costs anticipated with the 2019 update



What Do We Do?

At the Local Level

- Adequately plan for future growth
- Up-zone areas near jobs and transportation corridors
- > Streamline approval processes
- Limit "taxes" on new supply

At the Regional Level

- Adequately plan for future growth
- Coordinate regional transportation and infrastructure with local zoning

At the State Level

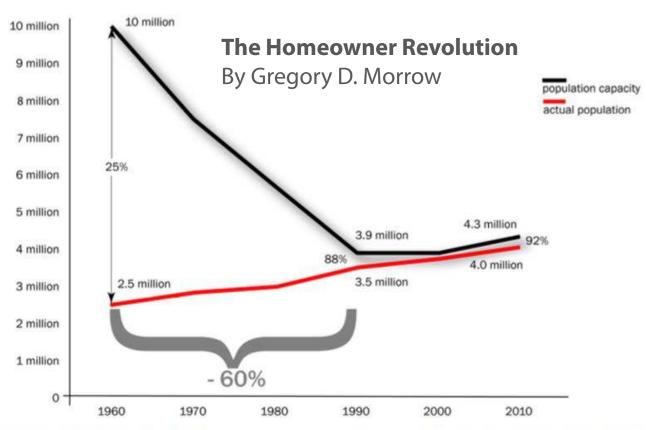
- Improve municipal tax incentives to encourage housing
- > Reform CEQA to discourage abuse
- Ensure local politics don't use zoning regulations to discriminate

At the National Level

- Prioritize infrastructure funding
 - > Temperate climate
 - Green energy production
- Immigration policy
- > Trade agreements

What Happens If?





Land use is often determined by what is politically feasible, not by what is efficient or practical.

Fig. 1-1: Down-Zoning versus Population Growth

Data Sources: Census and all 104 Community Plans (cumulative population capacity)

3

WORKSHOP 1 Crunching the Numbers

HEIGHT FOR HOUSING

Jim Duffy, President, Ten Over Studios











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PAST AND PRESENT EXAMPLES OF TALLER BUILDINGS IN DOWNTOWN SAN LUIS OBISPO



THE PACBELL BUILDING 872 MORRO STREET 54'- 81' HIGH



THE WINEMAN HOTEL 849 HIGUERA STREET 40' HIGH



CITY OFFICES AND PARKING GARAGE 919 PALM STREET 54'- 77' HIGH



COUNTY GOVERNMENT CENTER 1055 MONTEREY STREET 65' HIGH



HOTEL RAMONA ESSEX & MARSH 50' HIGH



THE ANDERSON HOTEL 955 MONTEREY STREET 65'- 90' HIGH



MASONIC TEMPLE 859 MARSH STREET 55' HIGH



THE MIX 1308 MONTEREY STREET 46' HIGH



JP ANDREWS BUILDING 998 MONTEREY STREET 40' HIGH



ANDREWS HOTEL MONTEREY & OSOS 50' - 80' HIGH

SLO CHAMBER OF COMMERCE HOUSING TASK FORCE HEIGHT FOR HOUSING

NG OBISPO CHAMBER COMMERCE

PURPOSE AND VISION

The purpose of the Chamber's analysis on current height regulations within the City of San Luis Obispo's General Plan was to define what conditions exist to support the creation of more compact housing in both the urban and outer areas of the city. While, taller buildings are trically located within the city's downtown core, it should be recognized that with the inclusion of housing, other areas of the city can be suitable for greater density and height than currently exists.

The group's work focused on taking a deep dive into the city's General Plan, the recently adopted Land Use and Circulation Element, the 2014-19 Housing Element and the existing Donatoms Concept Plan which is currently undergoing its own update. The group also researched best practices with professionals in other communities, engaged developers and planners to learn "real life" experiences about their efforts under existing regulation to create housing in San Luis Obiyon and identified policy objectives that are clearly outlined in existing regulations that, if met, ultimately create opportunities to develop housing that answers to the overall community sentiment that mover is needed.

While a height limit of 50° for new buildings is defined, there are allowances that can be met and utilized in order to:

- Create new residential units at various price points for various income levels
- Maximize areas ideally suited to accommodate combinations of commercial, professional and residential spaces
 Craft public-private partnerships that will leverage resources and benefit the community's social fabric
- Access funding opportunities that are available through local nonprofits such as Peoples' Self-Help Housing, the Housing Authority of the City of SLO and the SLO County Housing Trust Fund
- Provide more housing options to relieve pressures on the buyer / rental market and our city's transportation infrastructure
- Meet the city's objectives as defined in its Climate Action Plan and 2015-7 Major City Goals

Through this work, the Housing Task Force subgroup was inspired to take an illustration created in 2007 by a previous Chamber task force and update it. This graphic demonstrates what height limits exist that financially impact the viability of any given project. In addition recent years, proposed projects have been stalled or scrapped due to advisory bodiets taking action outside of their puri-we, making project certainty precariously uncertain and ultimately resulting in the city not meeting its numerous stated objectives year after year (as described observe).

This "height for housing" tool is intended to clearly outline what our city's current regulations allow in order to maximize housing development opportunities - which some voices in the community will say is not allowed - but actually is. It's also a means to demonstrate how, if approached smartly and perhaps innovatively: — we can meet many communitywide goals.

The Chamber recommends the following:

Chamber Staff and Volunteers advocate for a change to existing zoning regulations during City Downtown Concept Plan Update and forthcoming Zoning Code Update (Q1 2017).

- 30' Building Height by Right in exchange for:
- 600 SF max unit size (affordable by size)
- In addition to required affordable housing, 20% of units in project must be no greater than 600 SF
- Must be sold as owner occupied
- Must be sold as owner occupied

 Must be sold to SLO County residents
- Small units will receive a proportionate reduction in City development fees based on size
- Discretionary review would apply to all other aspects of project review except for building height.
- Would apply to Downtown District only

Should this initial criteria be met at an administrative use permit level:

. The project goes to the necessary advisory hodies having already been approved for a proposed height

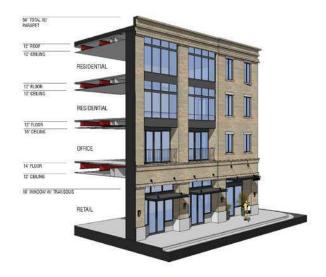
This will result in the following:

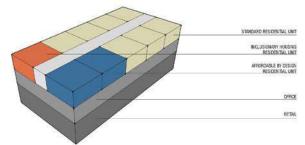
- More certainty for those proposing to make a long term investment in San Luis Obispo
- Decreased delays in seeing projects to the finish line
- Less use of city resources due to longer processing times
- More housing

With an affordable and workforce housing crists in San Luis Obispo, we must find ways to approve quality housing projects (affordable to our employees that meet our General Plan objectives) in a timeframe that minimize risk to home builders. This height policy will study for a find that the construction of the housing we need. The public will still have ample ability to comment on projects and the advisory bodies will be able to more directly focus on project review within their purview as developer an the brigging projects forward.



FOUR STORY BUILDING





BENEFITS OF HEIGHT FOR HOUSING

Achieves General Plan and Housing Element Objectives

- To keep Downtown's sense of place and appeal for walking, it should remain compact and be the City's most intensely developed area.
 Achieves desirable design amentics not available outside of downtown, and creates higher building density, by placing compact urban
- form where it belongs- in the downtown core.
- · New structures can complement existing historical buildings with higher first floor ceiling heights allowing for expansive and light filled
- · Encourages innovative and synergistic uses for non-ground floor spaces, such as viewing decks, providing enhanced viewing areas of the
- · Provides additional housing options in the downtown core, encouraging multi model transportation options and fewer vehicle trips. · Establishes, enhances, and upgrades public spaces.

Discourages Sprawl

- . Taller buildings allow higher building density, providing additional diversified housing options within the City's core, reducing the need
- · Innovative mixed use design that provides for housing in the downtown area calls for compact urban form with taller buildings that can
- · Compact development in the downtown core adds to the sense of place while reducing traffic and vehicle congestion that comes from urban sprawl.

Foster Economic Vitality

- · Taller buildings provide the best and highest use of limited space within the downtown core, providing for a vital and economically vi-
- · Multi use possibilities such as dining, entertainment, commercial, shopping, civic, professional, and residential are enhanced with taller buildings creating a more diverse and adaptable economic infrastructure.
- · Mixed use in the downtown creates a more vibrant, livable downtown neighborhood

Creates a Sustainable City

- · Compact development can be more efficient with regard to natural resources and existing infrastructure.
- · Increased residential density and taller structures (particularly mixed-use projects) in the downtown reduce traffic and vehicle congestion and therefore reduce greenhouse gas emissions and support more efficient public transportation and ridesharing modalities.
- See LUE Policy 10.4. "The City shall encourage projects which provide for and enhance active and environmentally sustainable modes of transportation, such as pedestrian movement, bicycle access, and transit services."

· Carefully considered taller buildings ensure that downtown continues to evolve while remaining the community's urban center serving as the cultural, social, entertainment, and political center of the city.

















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of
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WORKSHOP 1 Crunching the Numbers

AFFORDABLE BY DESIGN

Chris Texter, Principal & Board of Directors, KTGY Architecture + Planning



The Goal: Better ATTAINABILITY

The VARIABLES

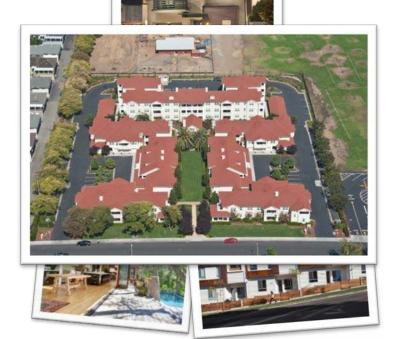
Land Cost of land not in control

NIMBY Manageable

Density/Zoning
Height/Stories
Parking

In Control

Creative Partnerships



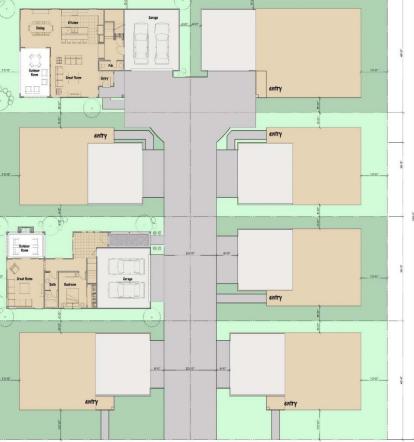
Reaching for Attainable SFD



150' x 150' 13 DUA **Two Story SFD**







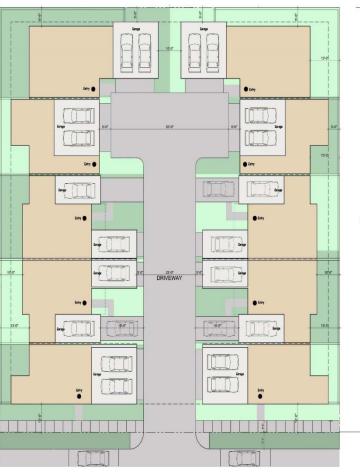


150' x 150' 15 DUA

Two Front Loaded – Private Backyards









Pocket Community A Grouping of 7 45' x 120's

R & D Designs





WORKSHOP 1 Crunching the Numbers

MULTI-FAMILY RENTALS VS. SINGLE FAMILY RESIDENCES

Craig Zimmerman, President, The Towbes Group





Multi-Family Rental Development Challenges

- High land costs competing alternative uses \$200 psf vs. \$500 psf
- Impact fees
- Infrastructure costs (public and private)
- Processing costs and time
- Tax reform
- Rent tied to AMI growth
- Opposition to density
- Design review additional costs
- Parking requirements



285,000 20%	Per Unit			Category
	28			Oategoi y
		\$		Improvements
		<u> </u>	ge Factor	Prevailing Wag
237,500	2:	\$	ost	Market Rate Co
05.000		Φ.		
35,000		\$		Land
272,500	2	\$		Total Cost
			T	Market Financii
70%		_		
190,750		\$		
5.50%				
3			Amortization	
\$1,094	,		Monthly Payment	
81,750		\$	nent (cost minus financing)	Equity Requirm
1,900		\$		Monthly Rent
(665		·	enses (35%)	Operating Expe
1,235		\$		Net Income
\$1,094	(;		vice	Less Debt Serv
141		\$	er Debt Service	Cash Flow afte
2.07%			ity Invested	Return on Equi
		\$	Leverage Amount Financed Interest Rate Amortization Monthly Payment ment (cost minus financing) enses (35%) vice	Equity Requirm Monthly Rent Operating Expe Net Income Less Debt Serv Cash Flow afte



BREAK Actual Café

GRAB SOME COFFEE AND RELAX FOR 15 MINUTES



WORKSHOP 2 Moving Beyond the Problem

- Best Practices from a Neighboring Community
- Employer Sponsored Housing
- Housing Policy Reform in San Luis Obispo County
- Removing Regulatory Barriers to Encourage Housing

WORKSHOP 2 Moving Beyond the Problem

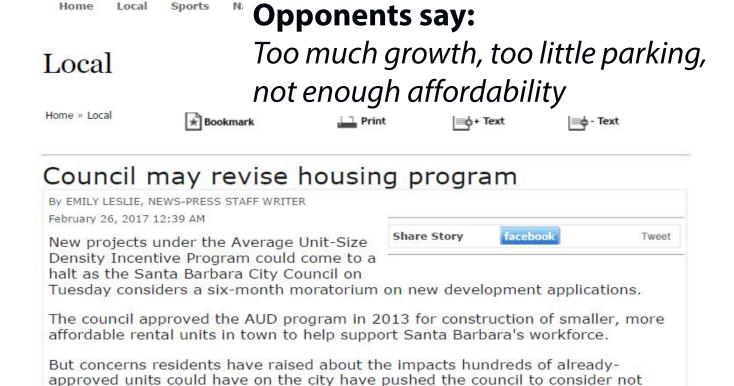
BEST PRACTICES FROM A NEIGHBORING COMMUNITY

Peter Brown, Senior Planner, City of Santa Barbara



City of SB Land Use/Trans Nexus



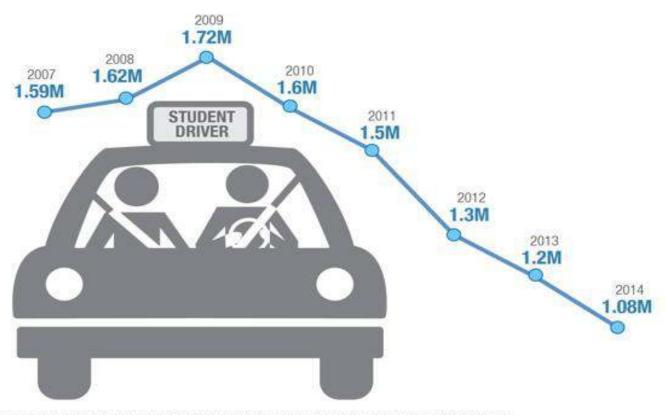


accepting new applications as a recently convened task force looks into possible

changes to the program.

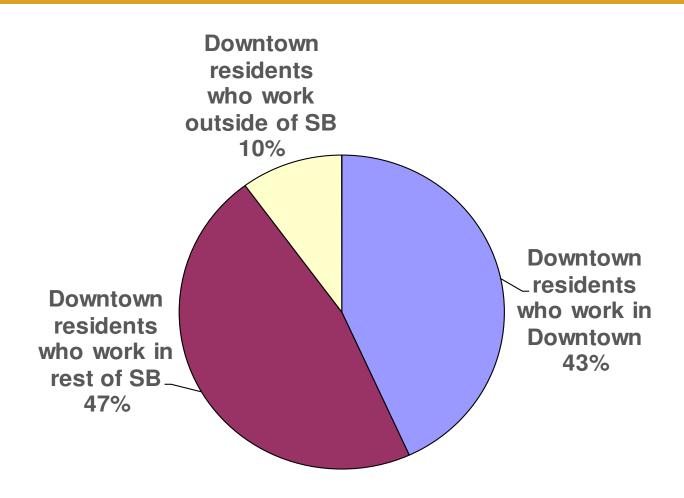
AMERICA HAS THE FEWEST 16-YEAR-OLD DRIVERS THAN AT ANY TIME SINCE THE 1960'S

The Federal Highway Administration (FHWA) published new data today showing a record-low 8.49 million teenaged licensed drivers in the U.S., including 1.08 million who were 16 or younger in 2014.

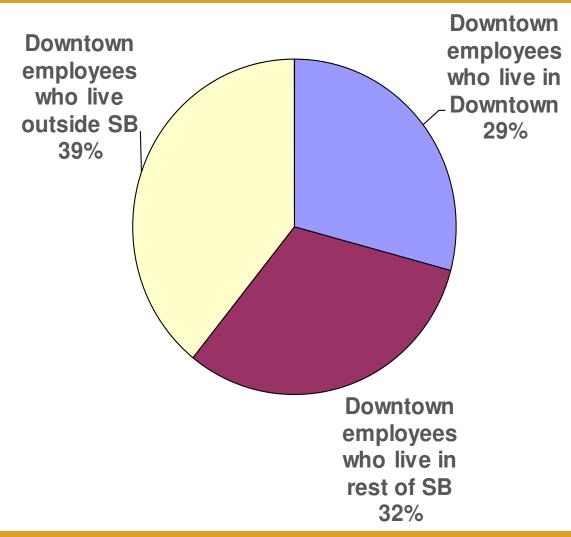


Source: FHWA, Highway Statistics Table DL-22 http://www.fhwa.dot.gov/policyinformation/statistics/2014/di22.ctm For More Information: http://www.fhwa.dot.gov/policyinformation/statistics/2014/

Where Downtown Residents Work

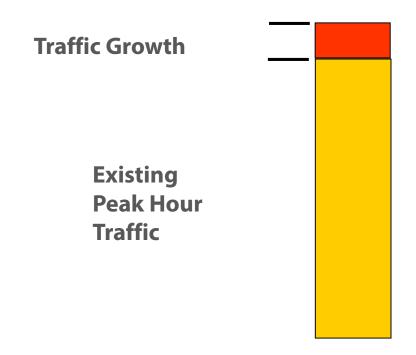


Where Downtown Employees Live



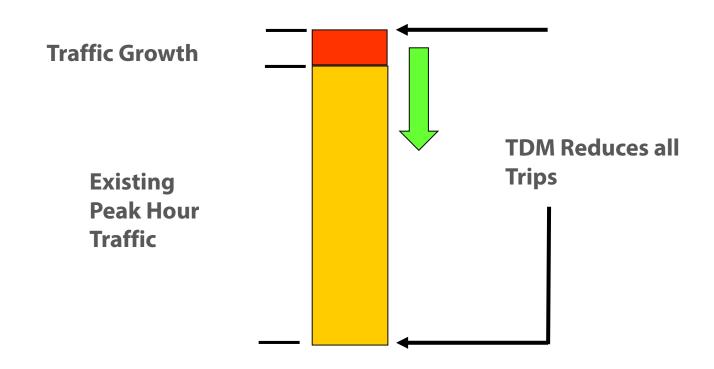
Transportation Demand Management

Less Growth vs. TDM



Transportation Demand Management

Less Growth vs. TDM



Housing, Travel and Parking Demand?

- 1) Transportation Demand Management (SB Gen Plan)
- 2) Strategically placed growth (Infill, Mixed Use, MF)
- 3) Average Unit Density Incentives
 - Local workforce housing
 - Proformas that work (add a floor, 2x density)
 - Locate people in the downtown who want to be there
 - Discover sustainable trans. users (1 space per unit)

Housing Units in SB in 2014 and 2017

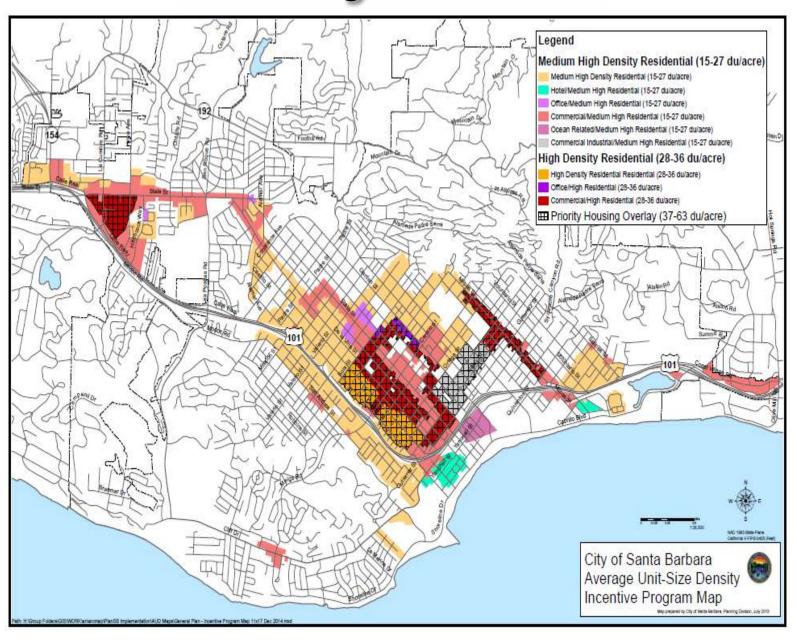
- Housing units, July 1, 2014 37,820
- Owner-occupied, 2010-2014 = 40.0%
- > 2014 Median value owner-occupied units, \$837,200
- > Feb 2017: \$1,059,000 value (\$1,249,000 median listed).
- Median monthly owner costs -with a mortgage, \$2,991

Source: ACS 2014 5 year average data

Strategically Placed Growth



AUD Eligible Growth



AUD Unit-Size Density Incentive

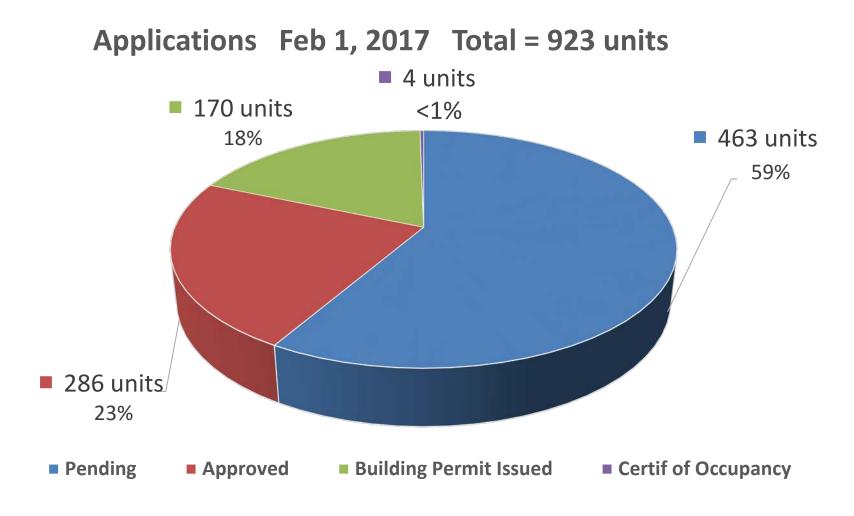
The AUD Program is intended to encourage smaller, more affordable housing units through the application of increased densities and development incentives

- Medium-High: 15-27 DUA, 905-1,450 sq ft
- High: 28-36 DUA, 970-1,245 sq ft
- Priority Overlay: 37-63 DUA, 811-970 sq ft
- What about "underparked" development?

Residential units that are pending, or have been approved or constructed under the AUD Program.

	Pending 42	Approved 83	Constructed 4
Medium-High Density Area ³	18 421	61 203	2 0
High Density/Priority Overlay	382	197	0

AUD Housing Development Activity



Concluding Solutions

- SB wants workforce housing w/o traffic increases





- General Plan Trade offs: higher density/affordability
- means arking to get there. (secret sauce)
- AUD Self-Selection means all SB residents in 40,000 units will benefit; if they let it work.
- Autonomous Vehicles, Carshare will change landscape

WORKSHOP 2 Moving Beyond the Problem

EMPLOYER SPONSORED HOUSING

John Fowler, President & CEO, Peoples' Self-Help Housing



Broad Street Workforce Housing Project Summary

- 42 New Homes in San Luis Obispo: 100% Deed Restricted
- Target Market:
 - > 26 units Affordable (80% to 120% AMI)
 - 16 units Workforce (120% to 160% AMI)
- Income levels served: \$43,200 to \$133,200
- > **Type:** Local Employee Ownership Housing
- Household sizes served: 1 to 5 persons
- <u>Unit Type</u>: Planned Unit Development Townhomes

Broad Street Project Objectives

- Deliver below market rate (BMR) priced housing
- Serve workforce housing income levels 80 % to 160 % of Area Median Income (AMI)
- Reduce Vehicle Miles Traveled (VMT) through housing near existing amenities/emerging employment centers
- Create perpetually affordable workforce housing at each resale
- Provide employer investment that directly benefits their employees
- Collaborate with local employers to provide workforce housing
- Create a simple and replicable model for workforce housing

Six Reasons Employers Should Participate

- 1. Ability to recruit and retain new employees
- 2. Increase Employer Benefit Package (recruitment tool)
- 3. Grow operations by expanding management level workforce positions
- 4. Increases stability and reduce workforce turnover
- 5. Reduces absenteeism, tardiness and stress through decreased commuting times
- 6. Raises morale and loyalty which in turn increases productivity

WORKSHOP 2 Moving Beyond the Problem

HOUSING POLICY REFORM IN SAN LUIS OBISPO COUNTY

Ryan Hostetter, Supervising Planner, Housing Section, County of San Luis Obispo



Housing Element

"Achieve an adequate supply of safe and decent housing that is affordable to <u>all residents</u> of San Luis Obispo County"

Policies in the Element govern workforce housing direction

- Policy HE1.4 Offer incentives to encourage development of housing affordable to extremely low income, very low income, low income, moderate income, and workforce housing
- Policy HE1.5 Identify and eliminate or reduce regulatory barriers to development of housing affordable to households of all income levels

Workforce Housing Ordinance

- Collaboration between EVC Design and Building Cluster with County Staff
- Adopted November 2016
- Incentivize workforce housing subdivisions
 - Flexible standards for projects which qualify
 - Standard Inclusionary fees can be reduced by 50%
 - Allow secondary residences to count toward inclusionary housing
 - Allow residential in commercial and office under certain criteria
- Obligations
 - Owner-occupants only
 - 'First sale' affordability standard

Housing Policy Priorities

ltem	Timing	Status	
Matrix	Near	Initiated by staff	
First Time Homebuyer Program	Intermediate	Initiated by staff	
Golden State Finance Authority	Intermediate	Research by staff	
Fee Deferral Waiver Scale to unit size	Intermediate	Research by staff	
Farmworker Housing - Ordinance Amendment	Long	Initiated by staff (budget request)	
Accessory Dwellings in more zones (Phase I - clean up/ Phase II Ordinance Amendment)	Long	Initiated by staff (budget request)	
Designate more land for residential uses - County Constraints Mapping	Long Initiated by staff (budge request)		

WORKSHOP 2 Moving Beyond the Problem

REMOVING REGULATORY BARRIERS TO ENCOURAGE HOUSING

Detty Peikert, Principal, RRM Design Group







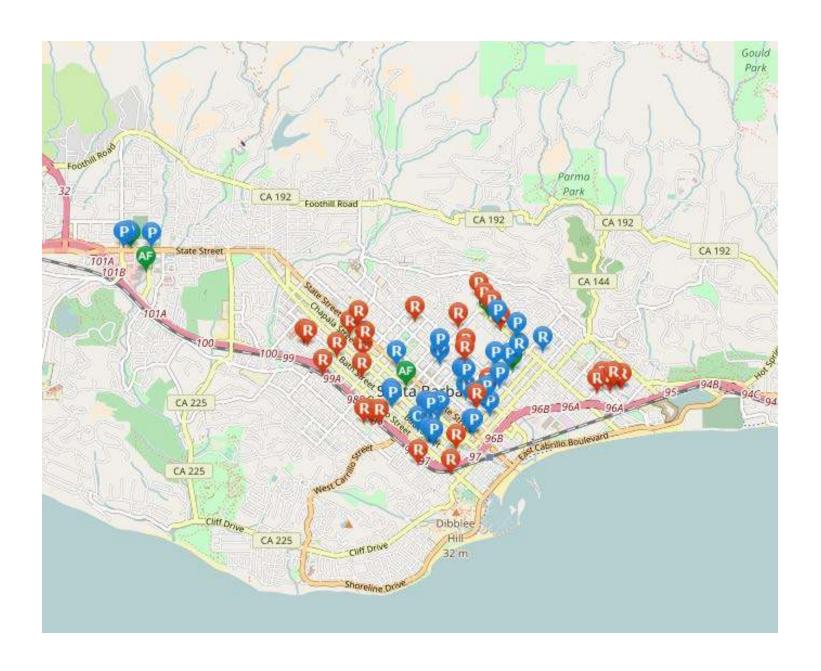
AUD Development Incentives

Prior to Ju	ly 2013 (before AUD)	After July 2013 (after AUD)				
Minimum Parking						
Multi-Unit Residential Development (regardless of zone)						
Studio = 1.25 spaces/unit 1-bed = 1.5 spaces/unit 2+ bed = 2 spaces/unit 6+ units = 1 space/4 units for guest parking		1 space/unit No guest parking required				
Mixed-Use Development (regardless of zone)						
Residential Use exceeds 50% of development	Studio = 1.25 spaces/unit 1-bed = 1.5 spaces/unit 2+ bed = 2 spaces/unit 6+ units = 1 space/4 units for guest parking	Residential Use exceeds 50% of development	1 space/unit No guest parking required			
Residential Use is up to 50% of development	Above parking requirements are reduced by 50%	Residential Use is up to 50% of development	1 space/unit No guest parking required			
In the Central Business District	1 space/unit No guest parking required	In the Central Business District	1 space/unit No guest parking required			

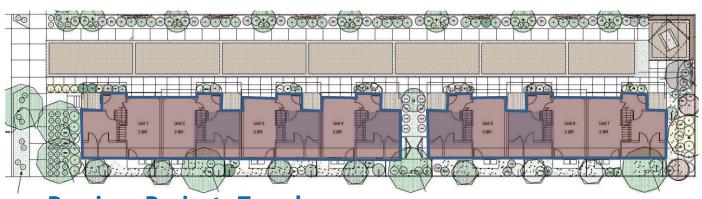
SantaBarbaraCA.gov

AVERAGE UNIT-SIZE DENSITY (AUD) INCENTIVE PROGRAM TABLE

Medium-High Density (15-27 du/ac)		High Density (28-36 du/ac)		Priority Housing Overlay (37-63 du/ac)	
Maximum Average Unit Size SF	Density du/ac	Maximum Average Unit Size SF	Density du/ac	Maximum Average Unit Size SF	Density du/ac
1,450	15	1,245	28	970	37
1,360	16	1,200	29	970	38
1,280	17	1,160	30	970	39
1,210	18	1,125	31	970	40
1,145	19	1,090	32	970	41
1,090	20	1,055	33	970	42
1,040	21	1,025	34	970	43
1,005	22	995	35	970	44
985	23	970	36	970	45
965	24			970	46
945	25			970	47
925	26	1		970	48
905	27			969	49
				960	50
				941	51
				935	52
				917	53
				901	54
				896	55
				880	56
				874	57
				859	58
				845	59
				840	60
				827	61
				825	62
				811	63



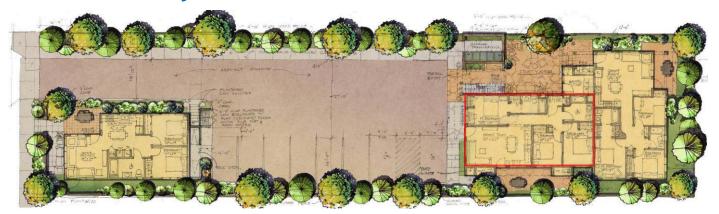
Project Comparison



• 3rd Story 1,600 Net

SF

Previous Project - Townhomes



• 3rd Story 1,011 Net

SF

Redesigned Project - Flats

Previous Project



Redesigned Project



HOUSING DISCUSSION

- > What?
 - What happened today? Just the facts.
- So What?
 - Why is it important? Inferences, observations, hypotheses.
- Now What?
 - What actions make sense? Next steps.
- > 15% Solutions
 - What is your 15%? Where do you have discretion or the freedom to act? What can you do without more resources or authority?

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