

# ALBANY AFFORDABLE HOUSING SYMPOSIUM

September 30, 2014

### PANEL INTRODUCTION

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### **OVERVIEW**

- What is affordable housing?
- What does affordable housing look like?
- What is the City's role in producing affordable housing?
- What does a developer need to create affordable housing?
- What are the challenges in Albany?

# WHAT IS AFFORDABLE HOUSING?

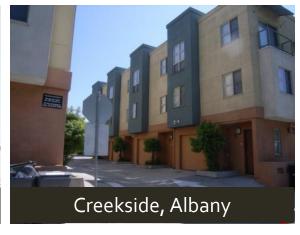
- Range of types to serve different needs
  - Homeless shelters
  - Transitional housing
    - Homeless, substance abuse, or domestic abuse victims
    - Usually for 1 year or less, typically has social services
  - Permanent affordable housing
    - For seniors
    - For families
    - For single persons (SRO)
    - For special needs (e.g., physical, mental disabilities)

- Permanent affordable housing is related to funding source
  - Public housing funded by HUD
    - Rental, serves "extremely poor "up to 30% of AMI
  - Low Income Housing Tax Credits
    - Rental, serves "working poor" up to ~ 50% of AMI
  - Inclusionary housing (in market rate projects)
    - Rental or ownership, serves 80% of AMI, sometimes up to 120% of AMI (middle income)
    - Albany has a 10% inclusionary requirement

# WHAT DOES AFFORDABLE HOUSING LOOK LIKE?













## WHAT IS CITY'S ROLE IN PRODUCING AFFORDABLE HOUSING?

- Planning for affordable housing ("Building the Foundation")
  - Housing Element/General Plan
  - Specific/Area Plans (include opportunity sites)
  - Policies and programs (e.g. Inclusionary Zoning Ordinance)
  - Community initiatives (charrettes, visioning)
- Developer inquiries/site acquisition
  - City markets targeted opportunity sites
- Design/Planning approvals
  - Community outreach/education
- Financing Plan
  - May involve multiple public funding sources
- Project construction
- Property Management = long term sustainability

# ATTRACTING PROJECTS: CASA VERDE (SAN LEANDRO)

- Former blighted motel converted to 67 affordable rental studio units
- City/Redevelopment Agency (RDA) initiated & controlled project
- RDA acquired (2005)
- Developer RFQ
- City retained ownership
  - Long-term lease with Mercy Housing





## ATTRACTING PROJECTS: ESTABROOK SENIOR APARTMENTS (SAN LEANDRO)

- Key opportunity site
  - East 14<sup>th</sup> South Area Plan
- City and nonprofit developer (Eden Housing) learned from past developer failures
- Multiple local, State, federal funding sources
- Provides 50 senior affordable rental units



### ATTRACTING PROJECTS: CORNERSTONE APARTMENTS (SAN LEANDRO)

- Key downtown TOD opportunity site
- Exemplifies "recession" tested residential development
- Creative planning & financing by non-profit developer (BRIDGE Housing)
- Leveraged multiple TOD funding sources
- Phase 1 completion date (2016)
  - 115 affordable family rental units
  - Childcare center
  - BART replacement parking lot



## WHAT DOES AN AFFORDABLE HOUSING DEVELOPER NEED?

- Locations near:
  - Transit
  - Retail (grocery)
  - Services (medical if senior)
- Inexpensive land
- Large enough sites
- Low parking ratios, dense zoning, ample height limits
- Rapid approvals / receptive political environment
- Local funding sources



## WHAT ARE THE CHALLENGES IN ALBANY?

#### Limited vacant sites

 But some could be redeveloped (especially Solano and San Pablo)

#### o Infill lots

- Shapes and proximity to single family neighborhoods
- Design challenges zoning and "fit" on site
- Funding post-redevelopment



# EXAMPLE: MECHANICS BANK SITE (SAN PABLO AVE)

- Maximize number of units
- Maximize building's "efficiency" to minimize costs
- Meet complex funding requirements
  - Low Income Housing Tax Credits (LITHC)
    - At least 30% are 3-bedroom+ units for large families
    - Requires demonstrated public sector commitment (land or money)



# EXAMPLE: MECHANICS BANK SITE (SAN PABLO AVE)

### Zoning

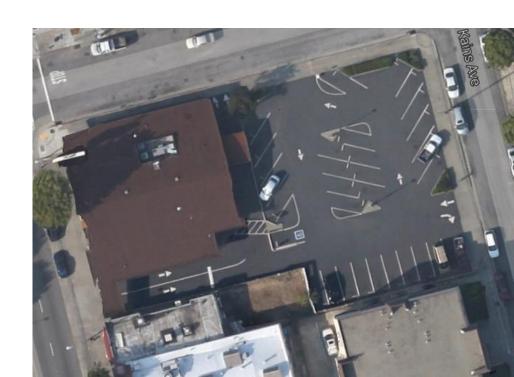
- Max Density 63 units per acre
- SPC on front
  - FAR 2.25
  - Height limit 38'
- R3 on back
  - FAR 1.5
  - Height limit 35' with "step-back" on Kains side

### State density bonus

35% for affordable housing

### Parking

2 spaces per unit (less for affordable)



# EXAMPLE: MECHANICS BANK SITE (SAN PABLO AVE)

- Preliminary designs show that whole site cannot be used for housing units
  - Due site dimensions and the way units lay out on this shape

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 Need to achieve double-loaded corridors and have enough outside windows

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- R3 portion limits full use of back area due to lower FAR, lower height limit
- Risk that project falls below viable size for most developers (about 40 to 60 units+)

- Potential solutions:
  - Stacker parking systems
  - Partial underground parking
  - Additional height on front portion (?)
  - Additional site acquisition (?)

