

### Adaptive Reuse Ordinance – Technical Working Group Session #2

June 5, 2024

# Agenda

- 1. Adaptive Reuse Pending Legislation
- 2. Review of Planning Commission Comments on ARO
- 3. Review Draft ARO Strategy
- 4. Discuss Project Types
- 5. Review Potential Development Standards Incentives
- 6. Discussion and Next Steps

# **AR Pending State Legislation to Watch**

- AB 2910 Allows prohousing cities to adopt alternative building code standards for adaptive reuse
- AB 2909 Expands economic incentives for converting commercial buildings to housing. Specifically, the bill would make buildings that are at least 30 years old and located in commercial zones eligible for Mills Act contracts
- AB 3068 Requires by-right adaptive reuse projects that meet specified affordability criteria. It would also exempt these projects from all impact fees not directly related to the impacts resulting from the change of use of the site. AR projects must meet labor standards.

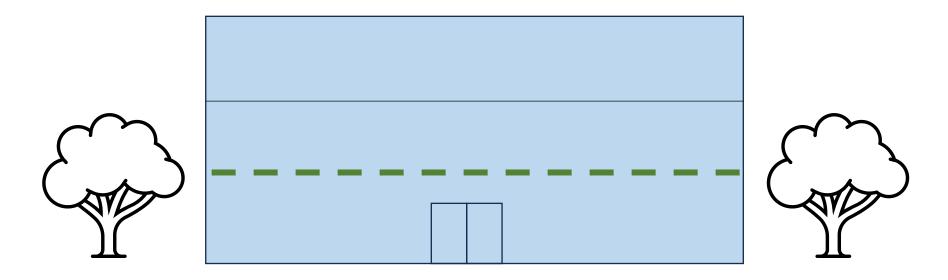
### Draft AR Strategy based on PC comments

- Applicability Allow ministerial approval of partial and full conversion Citywide except for conversion of hotel (particularly in Coastal Zone).
- AR Project Types Must be housing development project resulting in minimum 2 units
  - 1. Conversion from non-residential uses into multiple unit dwelling use
  - 2. Conversion to live-work only in commercial zoning districts
  - 3. Conversion to multiple unit dwelling use of any building in a residential zone that has never been utilized as a multiple unit dwelling use
  - 4. Conversion to 100% lower income affordable housing per State law

### Draft AR Strategy based on PC comments

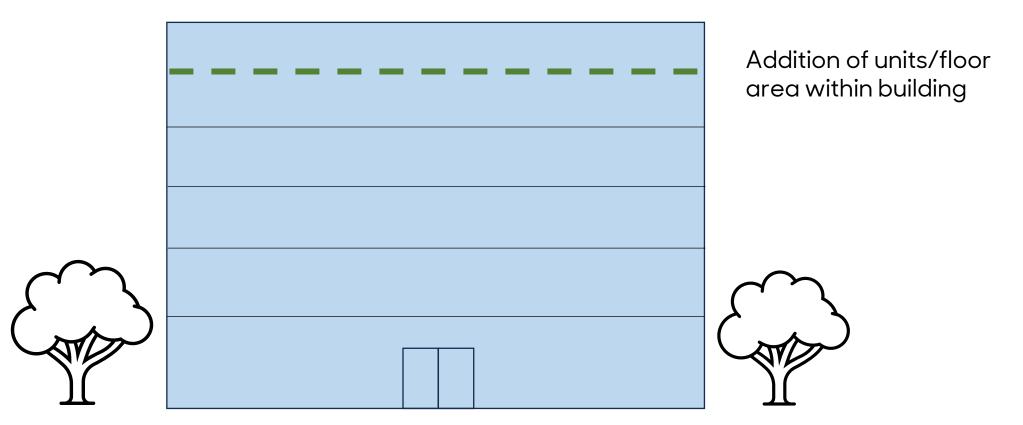
- Incentives Allow AR projects to include additions that are "appropriate to scale"
  - 100% increase in bonus floor area but must not go above 2 stories of existing building
- Impact Fees Exempt all, except for Parks and Recreation fees
- AHPP Requirements Waive on-site requirement; no consensus on payment of in-lieu fee
- Development Standards Waive all standards for existing building and the bonus floor area addition

# AR-Conversion Only

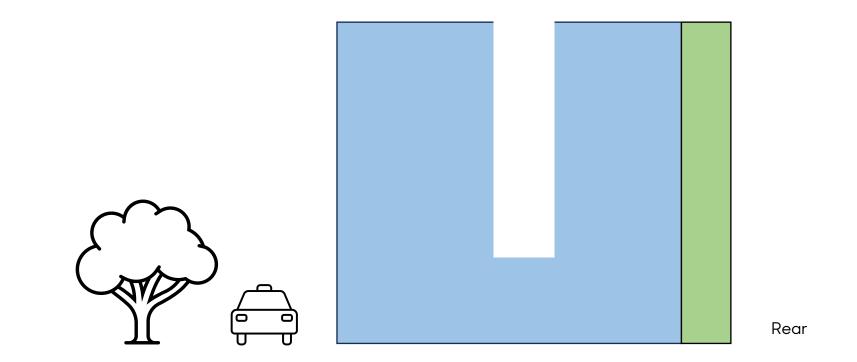


- 1. Allow for Conversion (partial or full)
- 2. Addition of units/floor area within building not counted towards density or height

### AR – Conversion with Addition in Shell

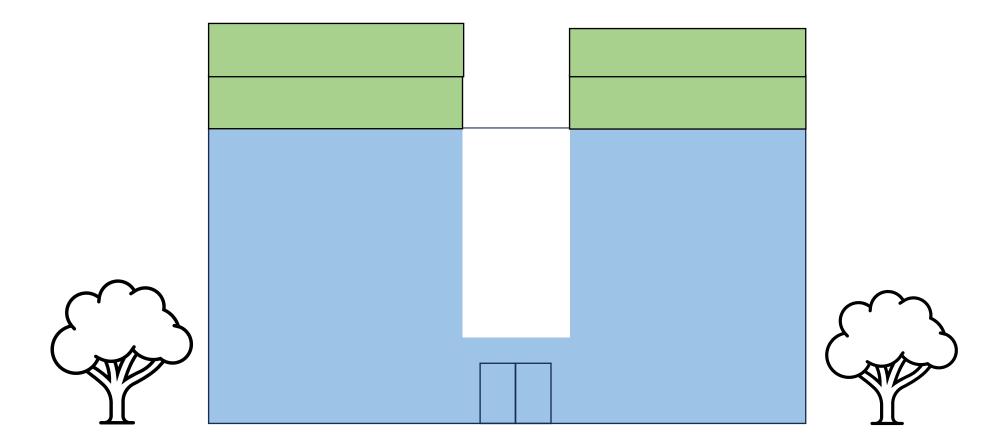


### AR – Reallocation of Floor Area



Reallocation of floor area (e.g., lightwells) within building

### AR - Reallocation of Floor Area



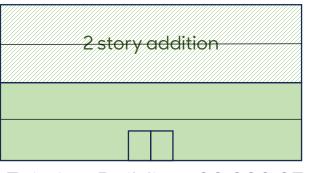
Proposed Allowance: Allow existing floor area to be reallocated no more than 2 stories above existing

## Incentivizing AR – New Addition

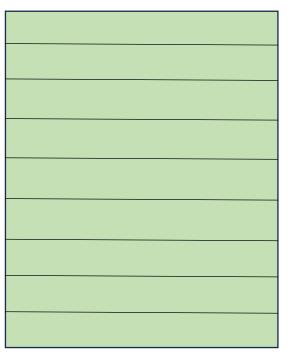
Adaptive Reuse vs. New Construction

<u>Example:</u> Parcel Size – 10,000 SF Zoning – MUB

Proposed Allowance: Allow existing floor area to be reallocated no more than 2 stories above existing



Existing Building: 20,000 SF 2.0 FAR



New Residential Building: 80,000 SF 4.0 FAR + Density Bonus

## Incentivizing AR – New Addition

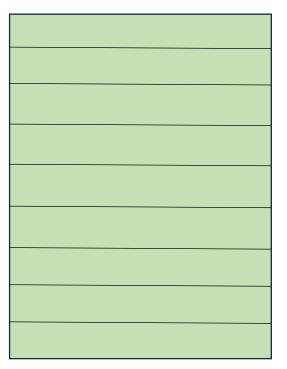
Adaptive Reuse vs. New Construction

<u>Example</u> Parcel Size – 10,000 SF Zoning – MUB

Proposed Allowance: Allow bonus area in rear or side to be no more than 1 story above existing

New addition (1 story) (100% increase in floor area permitted)

Existing Building: 20,000 SF 2.0 FAR



New Residential Building: 80,000 SF 4.0 FAR + Density Bonus

## Existing Development Standards

#### Housing Project in Residential Zones

Density	4-6 units, depending on zone	
Height	30 to 45 feet depending on zone	
Parcel Coverage	50%	
Unit Mix (≤50 units)	Not likely applicable	
Open Space, Courtyards, and Planting Areas	<ul> <li>150 sf/unit (min 60 sf/unit as private)</li> <li>For parcels with width greater than 99 ft, courtyard shall be no less than 10% of total parcel area</li> <li>20-30% Planting areas depending on zone</li> </ul>	
Setbacks	20 ft front, 4-8 ft interior side, 15% street side, 15 ft rear	
Stepbacks	<ul> <li>5ft stepback for 25% of front facade</li> <li>2 ft additional average beyond minimum for each side elevation</li> <li>Daylight plane, starting point varies by zone</li> </ul>	
Transition Requirements to Adjoining R1	<ul> <li>10 ft interior side setbacks and 20 ft for rear setbacks</li> <li>Landscaped planting buffer of 5 feet</li> </ul>	
Bicycle Parking	<ul> <li>Long Term Spaces: 1 per bedroom long term</li> <li>Short Term Spaces: 10% of long term</li> </ul>	

## Existing Development Standards

#### Housing Project in Commercial Zones

Floor Area Ratio	Varies depending on zone, up to 4.0 FAR
Height	Varies depending on zone, up to 84 ft
Unit Mix (≤50 units)	Min 10% 3-bedroom, Min 10% 2-bedroom, max 15% studios
Open Space	100 sf/unit (min 60 sf/unit as private)
Daylight Plane	Required adjacent to residential districts
Stepbacks	<ul> <li>Varies depending on zone and max height:</li> <li>Citywide: 5 ft average above ground floor</li> <li>DCP: % of façade stepped back 5'.</li> </ul>
Active Ground Floor Use (NC districts only)	Ground floor frontage with active uses (restaurant, retail, etc)
Pedestrian Oriented Design	Inclusion of pedestrian-design elements (limitation on blank façade, planting areas, etc)
Bicycle Parking	<ul> <li>Long Term Spaces: 1 per bedroom long term</li> <li>Short Term Spaces: 10% of long term</li> </ul>

# Question – Development Standards

What development standards should be waived or modified for AR projects?

**Residential Zones** 

- Density
- Height
- Parcel Coverage
- Open Space, Courtyard, Planting Area
- Setbacks
- Stepbacks
- Transition to R1
- Bicycle Parking

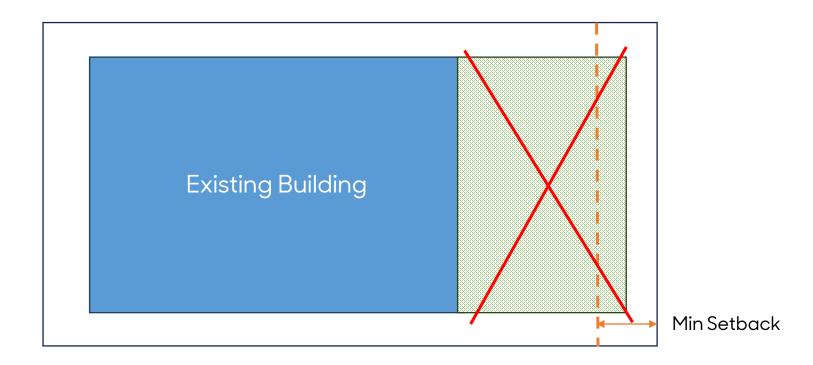
**Commercial Zones** 

- FAR
- Height
- Unit Mix
- Open Space
- Daylight Plane
- Stepbacks
- Active Ground Floor
- Pedestrian Oriented Design
- Bicycle Parking

Note: Under existing code, project cannot further "worsen" non-conforming conditions

### Development Standards

Prohibit new construction in rear/side from creating non-conforming setbacks/stepbacks



## Existing Development Standards

#### Vehicle Parking

- City does not have minimum parking requirements for Housing Projects\*
- If an existing use is to be maintained as part of a Housing Project, must maintain or replace at least 50% of the existing on-site parking serving an existing use to be retained.
- Within the Downtown Community Plan area, properties must maintain the maximum number of parking spaces

\* Projects with at least 2/3 residential floor area

## Question – Vehicle Parking

While there are no minimum vehicle parking requirements, should the requirement for retention or replacement parking be modified ?



# Question – Incentivizing Open Space

How can open space be incentivized for AR projects?

• Draft proposal is to allow one additional story of open space amenities, potentially resulting in up to 3 additional stories on top of existing building

 Open Space	
2 story addition	

Existing Building: 20,000 SF 2.0 FAR

# **Next Steps**

- ✓ Technical Working Group Sessions Spring 2024
  - ✓ Session #1 May 2 ARO Applicability and Process Incentives
  - ✓ Session #2 June 5 Review ARO draft Strategy and Development Standards Session
- ✓ Study session at Planning Commission May 8, 2024
- Study session at City Council June 11, 2024
- Draft Ordinance August 2024
- Adoption of Ordinance End of September/October 2024

Project Website: <u>www.santamonica.gov/adaptive-reuse</u>

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### Thank you!!!