Industrial Development in the City of Riverside

A Public Discussion on Warehouses

Community & Economic Development Department



Today's Agenda

Welcome

Background

Community Concerns

Regional Trends

Planning & Development Overview

Warehouses in Riverside

What is Riverside doing to address these concerns? Group Discussion/Listening Session

Background

June 13, 2022 - Staff presented an update on warehouse regulations to the Land Use, Sustainability and Resilience Committee (LUSR) on the following items:

- Summary of current City policies and regulations
- Comparison with regulations in surrounding jurisdictions
- Ongoing State and regional regulatory trends
- Future development potential in the City
- Future considerations energy use, community benefits, enhanced outreach

LUSR directed Staff to research the following items to bring back at a later date:

- Spatial analysis on warehouse concentration to determine areas most impacted
- Conduct community outreach to obtain feedback on City's regulatory efforts
- Further explore community benefits, sustainability standards and outreach requirements
- Explore protections of sensitive receptors

Proximity of warehouses to sensitive receptors

Community Concerns

Visual impacts

Lack of community outreach Increased traffic

Impacts on air quality and resident health

Impacts on open space

Inland Empire added over 600 million sq. ft. of warehouse and distribution space between 2004 and 2020

Vacancy rate for warehouses reached lowest of 0.7% in 2021

Jurisdictions implementing moratoriums on warehouse development throughout region to assess impacts: Redlands, Norco, Colton and others

Growing discussion of incorporating community benefits into warehouse projects

Regional Trends

Planning Overview

What is a General Plan?

- Establishes the long-term citywide vision for future growth and divides the city into broad land use categories (residential, commercial, industrial, etc.)
- Reflects community priorities, values, and includes supporting goals, policies, and implementation measures to achieve the community's vision.
- Updated every ~15 years.

What is the Zoning Code?

- Title 19 of Riverside Municipal Code.
- Implements General Plan land use policies by creating Zones to regulate development.
- Includes development standards, operation requirements, permit requirements and allowed based for every Zone.
- Regularly updated by action of City Council.

Permitted Uses within Industrial Zones

- Laboratories Research
- Manufacturing
- Offices
- Repair shops
- Showrooms
- Gasoline Stations
- Vehicle Repair Shops
- Warehousing
- Medical Services Clinics

Entitlement (Development) Process

Public Zoning created and Input applied to property.

General Plan adopted, land uses established.

Public Input

> Public Input

Property owner partners with developer to pursue a project based on current (or proposed) Zoning.

City of Riverside receives application for development approval (entitlement).



Staff reviews proposed project for consistency with Zoning Code and initiates CEQA review if applicable.

Start here

Public Input

Approval Process:

- 1. Proposed project is reviewed by the Development Review Committee.
- 2. If required, presented to Planning Commission or City Council.
- 3. Decision made.
- 4. 10-day appeals period runs.

Post Entitlements:

End here

- 1. Applicant/Developer submits construction plans based on development approval.
- 2. Building plans checked and permit issued.
- 3. Construction and inspections.
- 4. Certificate of Occupancy granted. Operation may commence.

Warehouses in Riverside

Projects in process:

- 3 projects under construction
- 7 entitled projects
- 8 proposed projects making their way through the entitlement process
- 6 projects undergoing preliminary pre-application process

Projects completed:8 completed within the last 10 years

Total projects: 32

Warehouses in Riverside

78% of industrially zoned land in Riverside already developed

Vacant Site Analysis -Warehouses

67 vacant parcels

590 acres of vacant land

13% of vacant industrially zoned land







2020 Good Neighbor Guidelines

2008:

2015 – 2016:

2020:

- Based on WRCOG as policy framework to regulate diesel particulate matter.
- Did not mandate development requirements.

- •Staff reviewed 2008 GNG to evaluate development standards adjacent to residential uses/zones.
- •Setbacks, noise, hours of operation, height, neighborhood character and aesthetics were evaluated.
- Changes to the 2008 GNG and amendments to Title 19 Zoning Code were identified.
- GNG 2020 and Zoning Code amendments were unanimously approved by the City Council.

2020 Good Neighbor Guidelines

Updated to focus on three key areas:

Emphasis on consistency with existing guidance:

Implementation:

- Air Quality (4 Policies)
- Noise (6 Policies)
- Neighborhood Character (7 Policies)
- California Air Resources Board
- South Coast Air Quality Management District
- Western Riverside Council of Governments
- Through new chapter of the Zoning Code
- Chapter 19.435 Warehousing and Distribution Facilities

Updated Zoning Rules for All Industrial Development

19.130 – Industrial Zones

- Building size based on distance from residential
- Building height based on distance from residential
- Setbacks larger required adjacent to residential
- Landscaping minimum 15-foot buffer required

19.150 – Permitted Uses

- Permit requirement by building size
 - <10ksf Design Review; 10-100ksf Minor CUP; >100ksf – CUP

19.435 – Warehousing and Distribution Facilities

- Requirements based on building size –<10ksf, 10-100ksf, >100ksf
- Requirements for site design, screening, operational noise and air quality measures

19.435 – Warehouse Regulations

Buildings 10,000 square feet or less

- Driveways, loading areas, docks, truck wells, internal circulation routes and storage areas must be:
- Oriented away from sensitive receptors to the extent feasible.
- Fully screened if adjacent to residential zone.
- All operations must comply with Title 7 Noise Code.

Buildings larger than 10,000 square feet and less than 100,000 square feet

- All of the previous requirements apply.
- •Temperature-controlled trucks or trailers must:
- Have electrical hookups at loading docks.
- •May not use auxiliary truck engine to power climate control equipment.
- •Truck idling cannot exceed five minutes.

Buildings 100,000 square feet and larger

- All of the previous requirements apply.
- Required on-site truck queuing lanes to eliminate on-street stacking.
- Facilities generating 150 or more truck trips must prepare a Health Risk Assessment (HRA).
- Required when buildings 100,000 square feet or greater generate 150 or more trips per day.
- Required when there is any industrial development within 1,000 feet of a residential zone or use.

What are your biggest concerns around industrial development in the City – as a resident, organization or developer?

What can be done to balance the needs of the community with those of industrial development?

Would requiring community benefits help address concerns? What could that look like?

Are the City's GNG and Title 19 Regulations adequate to balance the needs of the community and developers?

If not, what do you think should be changed?

What else would you like the City to explore as it relates to future warehouse and industrial development?

REFERENCE ONLY SLIDES

Maximum Allowed Building Size

Development Standard	Zones		
	ВМР		AIR
Within 200 feet of Residential Zone/Use	10,000 sq. ft.		
200-800 feet of Residential Zone/Use	100,000 sq. ft.		
All other locations	Per FAR (1.50)		Per FAR (0.6)

Maximum Allowed Building Height

Development Standard	Zones			
	ВМР		AIR	100
Within 200 feet of Residential Zone/Use			35 ft.	
All other locations	See.	6 C	45 ft.	C

Minimum Setback Requirements						
Development Standard	Zones			Notes		
	BMP			AIR		
Side Setbacks		and the second		- and the second	In the BMP Zone, 20-feet of	
Interior Side	O ft.			the required 50-foot front yard setback must be landscaped.		
Adj. to Residential Zone/Use	60 ft.					
Street Side	Same as Front Yard 20 ft. 15 ft.			Not less than 15 feet of the		
Rear Setbacks					minimum side and rear yard setback area directly	
Minimum	O ft.			adjacent to a Residential Zone or use must be fully		
Adj. to Residential Zone/Use	60 ft.			landscaped. At least 10 feet fully		
Street Side	Same as l	Front Yard	20 ft.	15 ft.	landscaped if adjacent to street.	

Permit Requirement for Warehouse/Industrial Uses

Building Size	Permit
10,000 sq. ft. or less	P/MC
10,000 sq. ft 100,000 sq. ft.	MC/C
Greater than 100,000 sq. ft.	C