

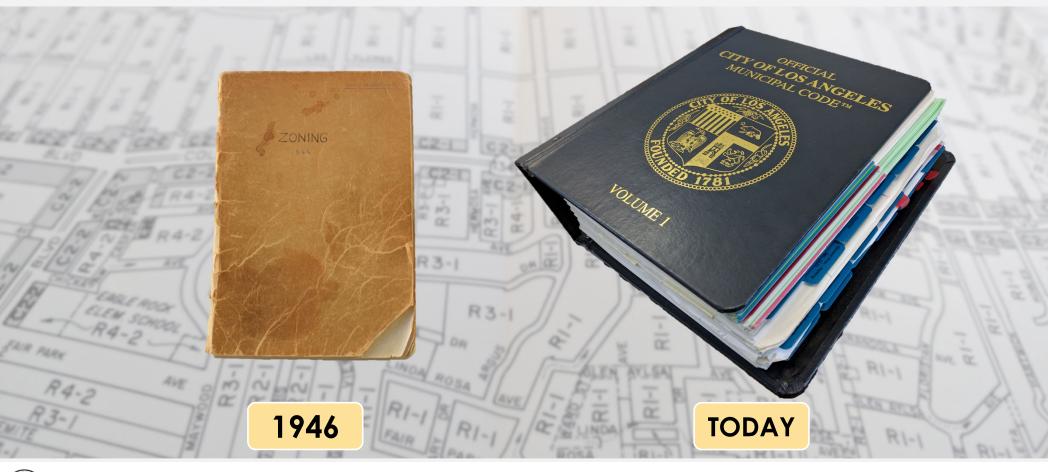
A New Zoning Code for a 21st Century Los Angeles Pacific Palisades/Brentwood CCs | March 30, 2019

re:code LA Overview





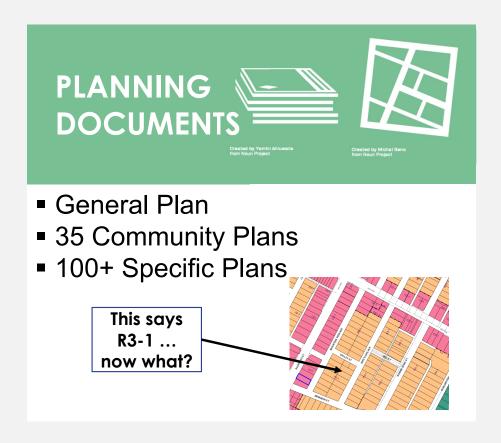
ZONING CODE

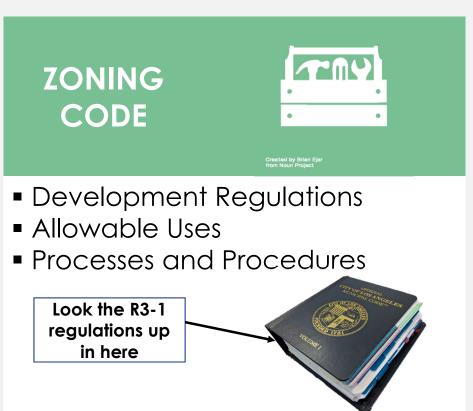






PLANNING or ZONING









PLANNING & IMPLEMENTATION

PLANS



REGULATIONS



GENERAL PLAN

COMMUNITY PLAN

ZONING CODE

ZONING MAP





PLANNING VISION & IMPLEMENTATION

PLANNING



Preservation of single-family neighborhoods

ZONING CODE



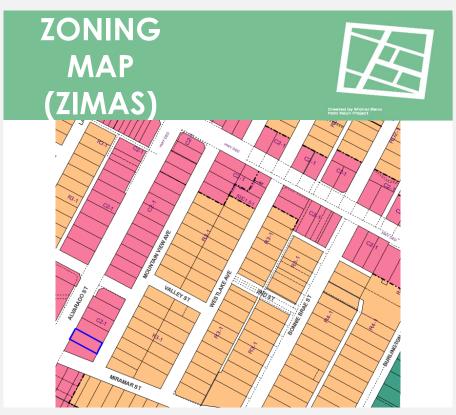
- Single-Family Zones in the Code
 - R1, RS, RE, RA Zones
 - R1 Variations
 - Hillside Area Development Standards





COMMUNITY PLAN vs. ZONING MAP









CURRENT ZONING

[Q]C2-1D-CDQ

QUALIFIED CONDITIONS



Sign Prohibitions: Off-Site Signs Pole Signs Mural Signs Supergraphic Displays

ZONE CLASS

(LAMC)
Commercial
Zone:
Permitted Uses
Setbacks
Lot Standards

HEIGHT DISTRICT

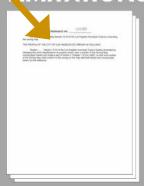
(LAMC) Floor Vatio: 6 F

U. limited

Other LAMC Provisions

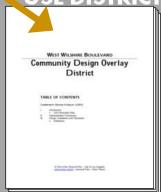
Section 12.21 – General Provision
Parking, Open Space, Wals/Fences
Section 12.22 – General Expeptions
Section 12.24 – Conditional Jse
Section 12.37 – Dedication
Improvement
Article 4.4 – Signs

DEVELOPMENT VIMITATIONS



Restrict: Heights Floor Area Ratio % of lot coverage Building setbacks

SUPPLEMENTAL USE DISTRICT



28 Pages of Design
Standards:
Building, Pedestrian,
Open Space, Circulation
Parking, Landscaping,
Sians





Why a new Zoning Code?

CURRENT CHALLENGES of EXISTING CODE

- 35 Zones are far from enough
- Overlays and Specific Plans compensate for the lack of zones
- Scattered regulations are inaccessible

GOALS FOR NEW CODE

- Comprehensive set of zones
- Modular and adaptable zoning can meet current and future goals
- Singular source for zoning regulations
- Visual and easy to navigate





PROPOSED ZONING SYSTEM



[FORM - FRONTAGE - STANDARDS] [USE - DENSITY]

BUILT ENVIRONMENT — ACTIVITY —





REVISED DATE: JANUARY 11, 2018

SHEET A1

FORM DISTRICTS

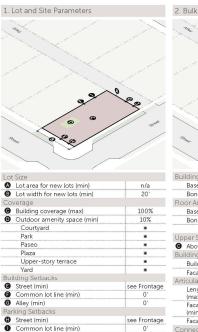
FORM-FRONTAGE-STANDARDS] [USE-DENSITY]

- Building development envelopes
 - Minimum lot size
 - Building placement
 - Bulk & Mass
 - Area and Height requirements shown together

Form | Low-Scale Form Class | Low-Scale

C. Low-Scale 3 (LS3)

Structures in the Low-Scale 3 Form District are intended to support concentrated activity along pedestrian oriented streets where a traditional main street character is desired. Structures present a lower scale frontage and strong street wall that supports a vibrant pedestrian environment while building height gradually rises away from the street in order to accommodate development activity.



		[e]
ei		0
Str.		
Building Height*	∆ Min	
Base	15'	2 stories
Bonus	15'	4 stories

Floor Area Ratio (FAR)*	Max
Base	1.5
Bonus	2.5
Upper Story Setback	
Above 2 stories, from street (min)	10'
Building Mass	
Building length (max)	n/a
Facade length (max)	n/a
Articulation	
Length of facade without articulation (max)	50'
Facade articulation techniques required (min)	2
Facade length/articulation applicability	4 stories
Connectivity	
Pedestrian connection spacing (min)	n/a

*Bonus achieved through incentive zoning system - under development.

City of Los Angeles Zoning Code

Alley (min)

March 08, 2018 DRAFT





FRONTAGES

[FORM FRONTAGE-STANDARDS] [USE-DI

- Street frontage requirements:
 - Window placement
 - Story Height
 - Pedestrian Access
 - Building Elements (canopies, stoops)
- Many overlay requirements are now reflected in the Frontages

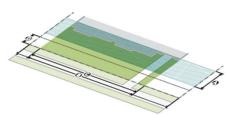
I FORM - FRONTAGE - STANDARDS I I USE - DENSITY I

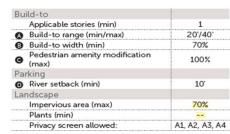
Frontage Districts Established | Special Frontages

SEC. 3.7.3. RIVER











	insparency		30%
	Ground story (min)		
0	Upper stories (min)		15%
Θ	Blank wall width (max)		30'
Art	iculation		
0	Unarticulated facade width (max)		
	Articulation credits (min)		
En	trances		
9	River lot line-facing entrance		Required
Entrance spacing (max)		75'	
Required entry feature		Yes	
	Entry feature options		
	River yard		

	Residential	Non- residential
Ground Story		
G Ground story height (min)	n/a	12'
Ground floor elevation (min/ max)	n/a	-2'/2'





DRAFT March 12, 2019

City of Los Angeles Zoning Code | 3-23

DEVELOPMENT STANDARD SETS

[FORM-FRONTAGE-STANDARDS [USE-DENSITY]

- Development standards that are tailored to different urban environs, such as:
 - Parking Ratios
 - Landscaping Buffers
 - Grading Limits
 - Lighting
 - On-Site Signs

















USE DISTRICTS

[FORM-FRONTAGE-STANDARDS] USE DENSITY]

All uses can be viewed in a chart with permission levels for every use:

- P Permitted
- **L** Limited
- **C** Conditional
- Not Permitted







DENSITY

[FORM-FRONTAGE-STANDARDS] [USE DENSITY

- Density at-a-glance for all zones
- # of units based on lot size
- Density of 8 = 1 unit/800 sf of lot area

(12,000 sf lot could house 15 units)

Density Indicator	Sq. Ft. of Lot Area per Dwelling Unit	Sq. Ft. of Lot Area per Guest Room
2	200	Limited by building size
4	400	200
6	600	300
8	800	400
12	1,200	600
15	1,500	750
20	2,000	1,000
30	3,000	1,500
40	4,000	2,000
50	5,000	2,500
60	6,000	3,000

Density Indicator	Dwelling Units per Lot
1L	1
2L	2





ROLL-OUT



Project Milestones

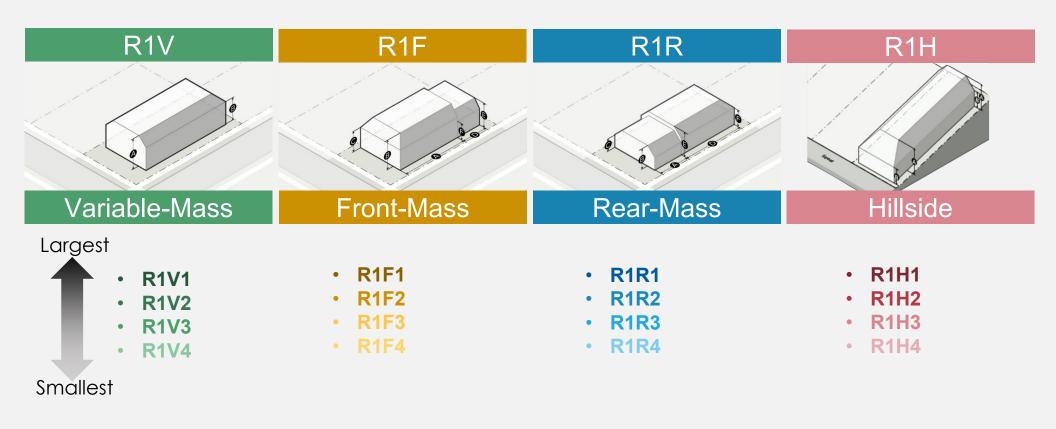
- New R1 Variation Zones (single family zones (single family zones)
- New processes and procedures
- Zoning options and operational provisions for the Downtown Community Plans
- Doning options for Boyle Heights Community Plan
- Zoning options for the Orange & Purple Line TNPs, Venice Local Coastal Program, and Southwest Valley Community Plans







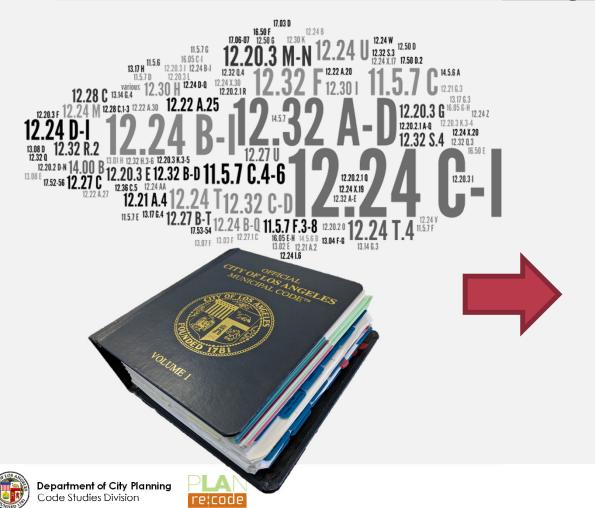
R1 Variation Zones







PROCESSES & PROCEDURES ORDINANCE



Division 13.1.	Authorities
Division 13.2.	General Procedural Elements
Division 13.3.	Legislative Action
Division 13.4.	Quasi-judicial Action
Division 13.5.	Clearance
Division 13.6.	Specific Plan Implementation
Division 13.7.	Relief
Division 13.8.	Compliance
Division 13.9.	Misc./General Administration
Division 13.10.	Subdivision Review
Division 13.11.	Historic Preservation
Division 13.12.	Coastal Development
Division 13.13.	Department of Building + Safety
Division 13.14.	CEQA Provisions
Division 13.15.	Administrative Definitions





CHAPTER 1

CHAPTER 1A





THINKING AHEAD

- How big should buildings be in your neighborhood? FORM Single-family, High-rises, Mid-rises
- How should buildings appear from the street/sidewalk? FRONTAGES
 Shop fronts, stoops, many windows, detached garages
- Is the area auto-oriented or more walkable? DEVELOPMENT STDS current parking requirements, modified landscaping, pedestrian or auto scale signage
- What uses should be allowed, and how? USE DISTRICTS
 Auto repair, Alcohol uses (by-right, CUP, banned), large retailers
- How many homes can an area accommodate? DENSITY
 Number of units in a building





thank you
visit recode.la







