Gaines ville

Lot Size Reform

LD24-000032

LD24-000028

Department of Sustainable Development



Presentation Outline

OT History of Zoning

A brief evolution of single-family zoning in Gainesville

Q4Data & Analysis

Applicability of changes and map of affected properties

Q2Housing Challenges

Gainesville's issues and best practices

O5Public Participation

Workshops, inquiries, and mythbusting

O3
Lot Size Reform

Overview of the request to allow smaller lots

06Conclusion

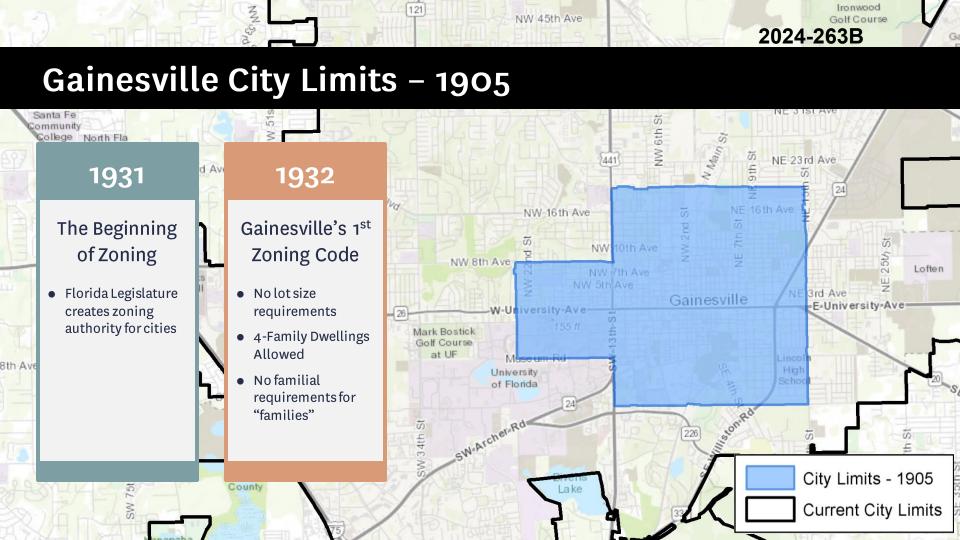
Sustainable Development's Recommendation



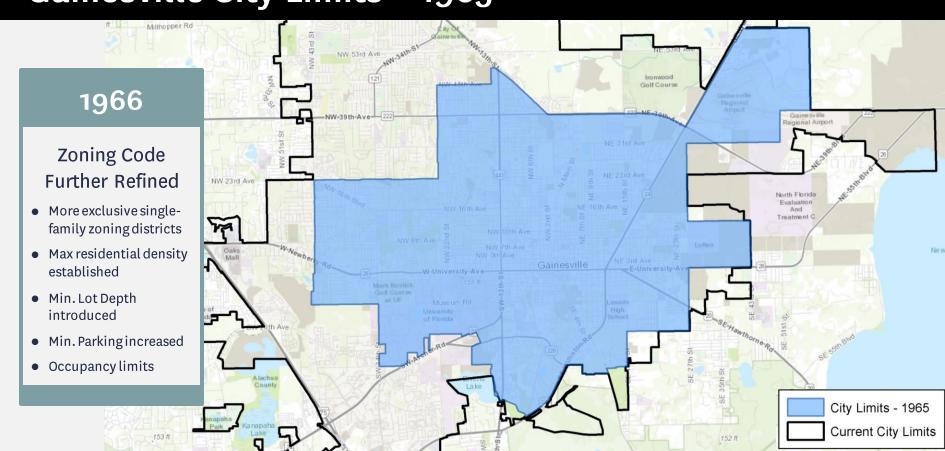
O1 History of SingleFamily Zoning

Like many cities, Gainesville began as a small town. Today, Gainesville is home to over 150,000 residents and counting. How has zoning evolved over the years to match our growing population and changing society?





Gainesville City Limits - 1965



Gainesville City Limits – 1965

1990's - 2017

Multi-family boom

- Student apartment boom in the southwest
- New restrictions introduced on multifamily uses near SF zoning
- Densities near the University increase
- Growth of various special area plans

2018

Form Based Code

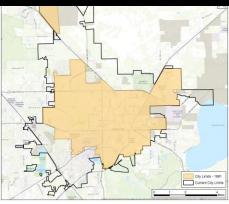
- Code update 2012-2017
- Transect zoning introduced
- Replaced Special Area Plans
- Zoning changes affect <5% of total City

2019 - Today

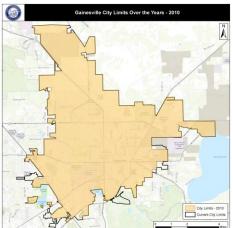
Affordable Housing Discussions

- ADU's introduced
- EZ actions
- No significant changes remain in the Land Development Code that address lot sizes.

1981



2010



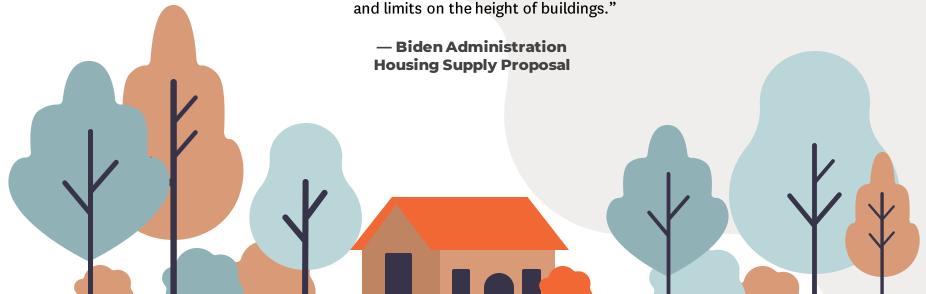
02

Housing Challenges

Gainesville is expected to grow to +/-189,000 by 2050. Affordable housing remains a top priority for the City.



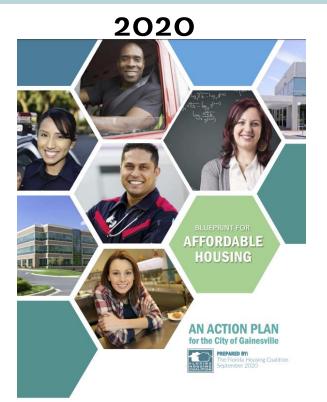
"One of the most persistent factors depressing the supply of housing, especially entry-level and rental units, is exclusionary zoning laws and practices, like **minimum lot size requirements**, minimum square footage requirements, unnecessary parking requirements, prohibitions on or differing treatment for multifamily homes, accessory dwelling units, and manufactured housing,



"While large minimum lot sizes are often defended on the basis of preserving neighborhood character or property values, their impact has been to perpetuate patterns of economic and demographic segregation of historically disadvantaged and vulnerable



Housing Challenges



2021



Housing Challenges







Affordable Housing Framework for Discussion

MARCH 2022
OFFICE OF THE CITY MANAGER



July 2022



Building Blocks for Affordable Housing Work Plan in Development

JULY 2022

OFFICE OF THE CITY MANAGER

03Lot Size Reform

One housing tool that can impact the availability and affordability of single-family housing in particular is the reduction of minimum lot sizes.



Proposed Solutions – Amend Land Use Policies

Benefits of Changing Land Use Policies:

- No public funding needed to induce private development
- Increases the overall supply of housing
- Supports economic growth and expands the City's tax base

Without reducing restrictive land use practices, other housing strategies, and those that require subsidy in particular, are less effective and more costly.

Identified changes to land use strategies should be used in combination with a set of housing tools to address the housing needs of low- and very low-income Gainesville residents, who have the highest housing need.



Description of Request

Text Change

Land Development Code text change to create SF zoning district and lot standards

Comprehensive Plan Amendment

Changing the SF Future Land
Use Category to align with
new SF zoning

Zoning Map Change

RSF-1, RSF-2, RSF-3, and RSF-4 zoned properties -> new SF zoning with new lot standards

New SF Zoning allowing smaller Lots



RSF-1 through RSF-4 Single-Family Zoning combined into SF Zoning*



Small Lot Sizes

New SF Zoning allows the creation of smaller lots (35ft wide minimum, 3000 sq ft area)



Setback Changes

Adjusting setbacks to alleviate minimum distance from property lines

^{*}No changes to permitted uses; single-family still allowed. Does not allow multi-family.

Reduced Lot Size Requirements

Sec. 30-4.17. Dimensional standards

The following tables contain the dimensional standards for the various uses allowed in each district:

Table V-5: Residential Districts Dimensional Standards.

	RSF-1	RSF-2	RSF-3	RSF-4	SE	RC	
LOT STANDARDS							
Min. lot area (sq.ft.)	8,500	7,500	6,000	4,300	3,000	3,000	
Min. lot width (ft.)							
Single-Family	85	7 5	60	50	35	35	
Two-Family	NA	NA	NA	NA	NA	70	
Other uses	85	7 5	60	50	NA	35	
Min. lot depth	90	90	90	80	None	None	



Text & Zoning Change: Combining Single-Family Zoning (SF)

Sec. 30-4.17. Dimensional standards

The following tables contain the dimensional standards for the various uses allowed in each district:

Table V-5: Residential Districts Dimensional Standards.

	RSF-1	RSF-2	RSF-3	RSF-4	SE	RC			
	DENSITY/INTENSITY Residential Density (Units/Acre)								
Min.	None	None	None	None	None	None			
Max.	3. 5	4.6	5.8	8	12	12			
With density bonus points	_	•	-	_	=	-			
Nonreside ntial building coverage	35 %	35 %	40 %	40 %	50%	50%			



Setback Changes

Sec. 30-4.17. Dimensional standards

The following tables contain the dimensional standards for the various uses allowed in each district:

Table V-5: Residential Districts Dimensional Standards.

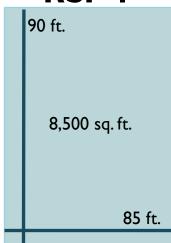
	RSF-1	RSF-2	RSF-3	RSF-4	SE	RC		
MIN. SETBACKS (ft.)								
Front	20 4	20 4	20 ⁴	20 ⁴	10 ^{4,5}	10 ⁵		
Side (street)	10	10	7.5	5	5	NA		
Side (interior)	7.5	7.5	7.5	5	5	5		
Rear	20	20	15	10	20	20		
Rear (accessory)	7. 5	7. 5	5	5	5	5		



^{4 =} Lots abutting a collector or arterial street shall have a minimum depth of 150 feet and a minimum building setback of 50 20 feet along that street.

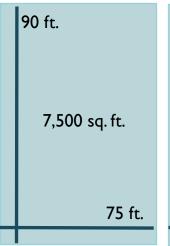
Existing Standards – Lot Sizes





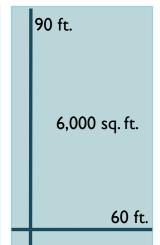
Min. Lot Area: 8,500 Sq. Ft. Min. Lot Width: 85 Ft. Min. Lot Depth: 90 Ft.

RSF-2



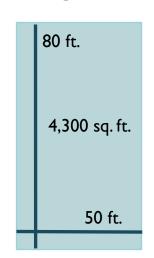
Min. Lot Area: 7,500 Sq. Ft. Min. Lot Width: 75 Ft. Min. Lot Depth: 90 Ft.

RSF-3



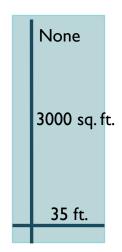
Min. Lot Area: 6,000 Sq. Ft. Min. Lot Width: 60 Ft. Min. Lot Depth: 90 Ft.

RSF-4



Min. Lot Area: 4,300 Sq. Ft. Min. Lot Width: 50 Ft. Min. Lot Depth: 80 Ft.

RC

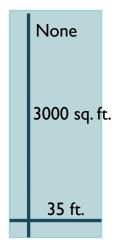


Min. Lot Area: 3,000 Sq. Ft. Min. Lot Width: 35 Ft. Min. Lot Width (two family): 70 Ft.

Min. Lot Depth: None

Proposed Standards – Lot Sizes

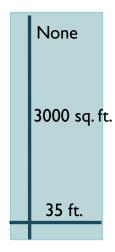




Min. Lot Area: 3,000 Sq. Ft. Min. Lot Width: 35 Ft.

Min. Lot Depth: None

RC



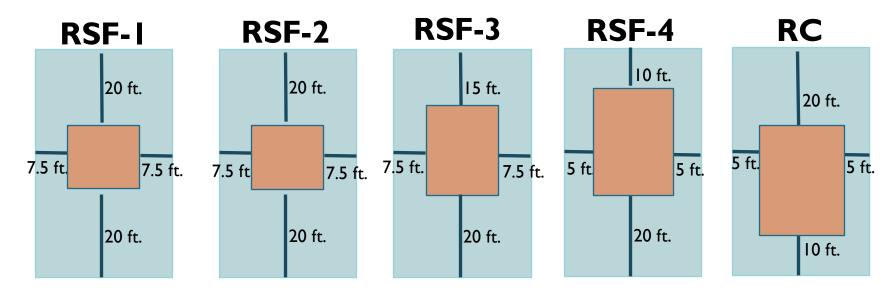
Min. Lot Area: 3,000 Sq. Ft.

Min. Lot Width: 35 Ft.

Min. Lot Width (two family): 70 Ft.

Min. Lot Depth: None

Existing Standards – Setbacks



Front: 20 ft.
Side (Street): 10 ft.
Side (Interior) 7.5 ft.
Rear: 20 ft.

Near 20 II. Door 2000s

Rear accessory: 7.5 ft.

Front: 20 ft.
Side (Street): 10 ft.
Side (Interior) 7.5 ft.
Rear: 20 ft.

Rear accessory: 7.5 ft.

Front: 20 ft.
Side (Street): 7.5 ft.
Side (Interior) 7.5 ft.
Rear: 15 ft.

Rear accessory: 5 ft.

Front: 20 ft.
Side (Street): 5 ft.
Side (Interior) 5 ft.
Rear: 10 ft.

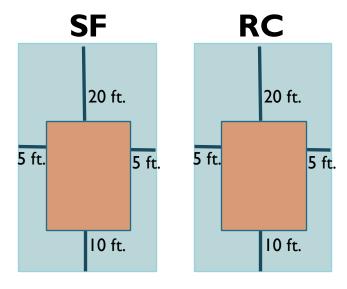
Rear accessory: 5 ft.

Front: 10 ft.
Side (Street): NA
Side (Interior) 5 ft.

Rear: 20 ft.

Rear accessory: 5 ft.

Proposed Standards – Setbacks



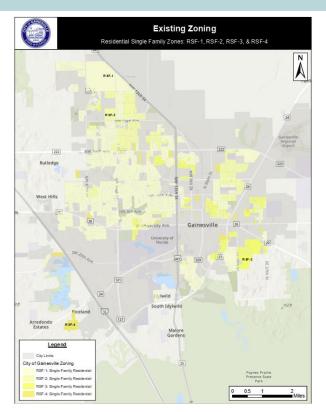
Front: 10 ft. Side (Street): NA Side (Interior) 5 ft. Rear: 20 ft.

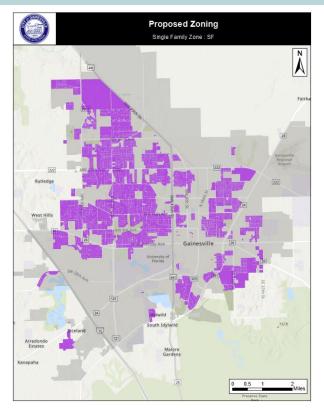
Rear accessory: 5 ft.

Front: 10 ft. Side (Street): NA Side (Interior) 5 ft. Rear: 20 ft.

Rear accessory: 5 ft.

Zoning Map Amendment





Rezoning RSF-1, RSF-2, RSF-3, and RSF-4 to SF

Minor Subdivision Standards



Proposed changes to Sec. 30-3.36. Minor subdivisions

Allows for homes within minor subdivisions to be built around a centrally-located common greenspace.

In this configuration, individual owners are provided legal rights to ingress and egress to a public street or an approved private street.

Comprehensive Plan Amendment

Policy 4.1.1 Land Use Categories on the Future Land Use Map shall be defined as follows:

Existing Text

Single-Family (SF): up to 8 units per acre
This land use category shall allow singlefamily detached dwellings at densities up to
8 units per acre. The Single-Family land use
category identifies those areas within the
City that, due to topography, soil conditions,
surrounding land uses and development
patterns, are appropriate for single-family
development...

Proposed Text

Single-Family (SF): up to 12 units per acre
This land use category shall allow singlefamily detached dwellings at densities up to
12 units per acre. The Single-Family land use
category identifies those areas within the
City that, due to topography, soil conditions,
surrounding land uses and development
patterns, are appropriate for single-family
development...

04Data and Analysis

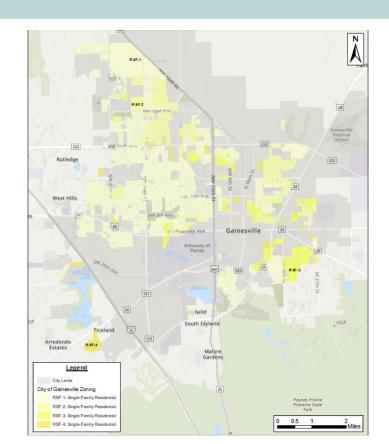
Applicability of changes, map of affected properties and housing examples



Applicability of Changes

Proposed changes would impact properties with RSF-1, RSF-2, RSF-3, or RSF-4 zoning

RSF zoning = +/-8,434 acres (+/-21.5%) of land area in the city



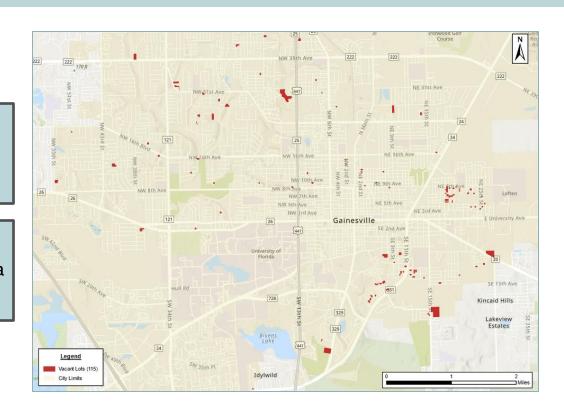
Map of Affected Vacant Parcels

Residential properties with RSF-1, RSF-2, RSF-3, or RSF-4 zoning

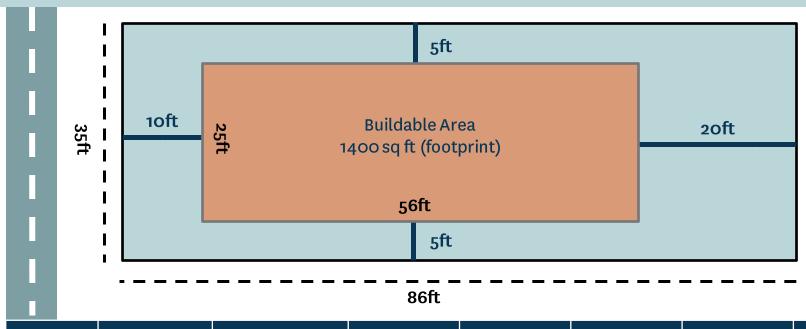
Vacant

70ft frontage or greater

7000 sf in lot area



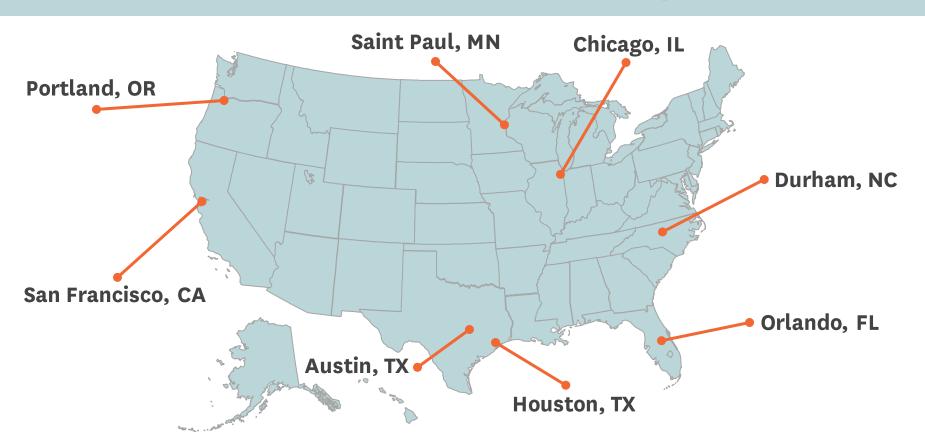
Lot Dimensions Standards



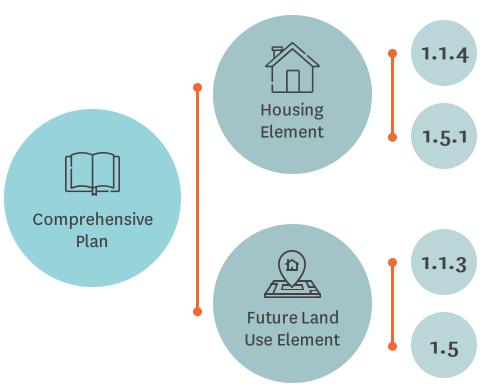
Zoning	Units/Acre	Min. Lot Size	Lot Frontage	Front Setback	Side Setback (Interior)	Setback (street side)	Rear Setback
SF	12	3,000 sq ft	35 ft	10 ft	5 ft	5 ft	20 ft



Case Studies - Minimum Lot Size Changes



Comprehensive Plan Consistency



The City shall review and evaluate zoning and other regulations that pertain to housing to ensure that requirements continue to be reasonable and do not unduly limit opportunities for lower income groups to secure housing in desirable locations.

The City shall seek innovative ways to encourage affordable housing, which could include use of alternative building materials, reduced lot size requirements...

Neighborhoods should contain a diversity of housing types to enable citizens from a wide range of economic groups to live within its boundaries.

Discourage the proliferation of urban sprawl.

05Public Participation

2 neighborhood/community workshopsheld about this proposal



2 Workshops



MLK Multipurpose Center

• October 30th, 2023, 6pm - 7:30pm



Albert "Ray" Massey Recreation Center

November 15th, 2023, 6pm - 7:30pm

Summary of Feedback:

- Questions and concerns about neighborhood protection, infrastructure capacity, and housing affordability
- Applicability of the change on neighborhoods with restrictive covenants
- As the City grows, having more housing options within the City benefits more people



Summary

Proposed change

- Retains single-family zoning (consolidates into one SF zoning district)
- Maintains setbacks between homes
- Reduces minimum lot size to 35-ft wide, 3,000 sq ft
- Allows for homes within minor subdivisions to be built around a centrally-located common greenspace

Benefits

- Increases flexibility for single-family development
- Provides for more diverse housing options
- O Gives flexibility to small-scale builders

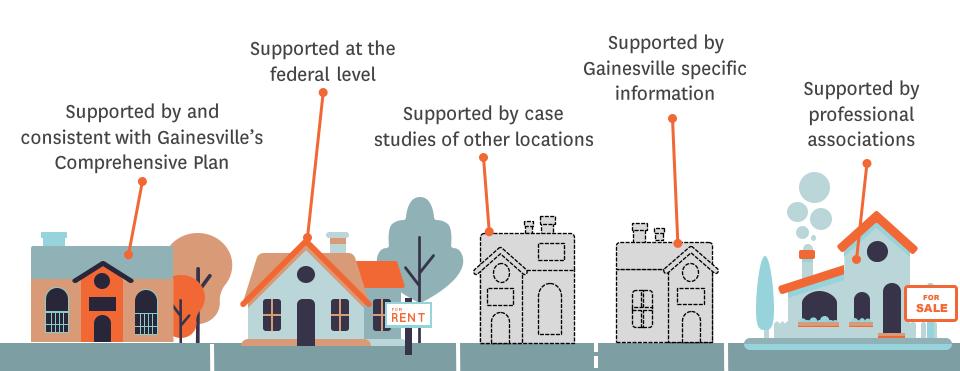


06Conclusion

Affordable housing remains a top priority for the City, and amending lot sizes to allow for flexibility for new single-family home development is one way to address future housing needs.



Conclusion: Reducing lot sizes is...



Proposal Timeline



City held several workshops explaining the rationale of the proposal and received input from the community

Staff Review and Analysis

Staff reviewed the proposal, synthesized available data, and created an analysis based on the City Commission's direction

TBD City Commission Meeting

The small lot proposal is routed to the City Attorney's

Office to draft an ordinance which will subsequently

be reviewed by the City Commission



Jan 11th, 2024 City Commission Motion

The City Commission directed staff to review the proposal with related data and analysis

Mar 28th, 2024 City Plan Board Meeting

Staff presents the small lot proposal and related data and analysis to the City Plan Board

Recommendation:

Staff: Approve

City Plan Board: Approve with one modification to

Petition LD24-000032



Recommendation:

City Plan Board: Approve with one modification Require a 10-ft setback instead of 20-ft

	RSF-1	RSF-2	RSF-3	RSF-4	SE	RC		
MIN. SETBACKS (ft.)								
Front	20 4	20 ⁴	20 4	20 ⁴	10 ^{4,5}	10 ⁵		
Side (street)	10	10	7.5	5	5	NA		
Side (interior)	7.5	7.5	7.5	5	5	5		
Rear	20	20	15	10	10	20		
Rear (accessory)	7.5	7. 5	5	5	5	5		

