### South Dunedin Character Overlay Chronology – History – Events

How Did We Get Here?

2017 Visioning Exercises (comp plan update – vision corridors re-evaluation)

Douglas Corridor Development Pressure

2019 Citizens' Survey

 Citizens' Feedback- Concerns for "over-development"; loss of "small town charm"

2019 HPAC's Feedback- Preservation of Historic Neighborhoods

Concern for loss of historic homes/structures specific to overlay area



# Chronology – History – Events

2019- South Dunedin Zoning Strategies Study (Kimley Horn)

- Neighborhood Meeting- July 23,2019
- Neighborhood Meeting- November 18, 2019

December 10, 2019 - Commission Workshop

- Voluntary Rezoning (Block-by-Block)\*
- Overlay District Consideration Concern regarding multi-family zoning
- LDC Bulk and Scale Adjustments

#### \*2020- Voluntary Rezoning Initiative

President Street Block-by-Block Approach

Neighborhood Meetings

- September 24, 2020
- December 8, 2020



# Chronology - History - Events

#### 2021-Present: South Dunedin Character Overlay District

April 13, 2021 - City Commission Workshop (Pros and Cons of an Overlay)
October 5, 2021 - Stakeholder Workshop
October 28, 2021 - Public Meeting Workshop
February 1, 2022 - City Commission Workshop
February 15, 2022 - Public Meeting Workshop

Lengthy citizen driven process



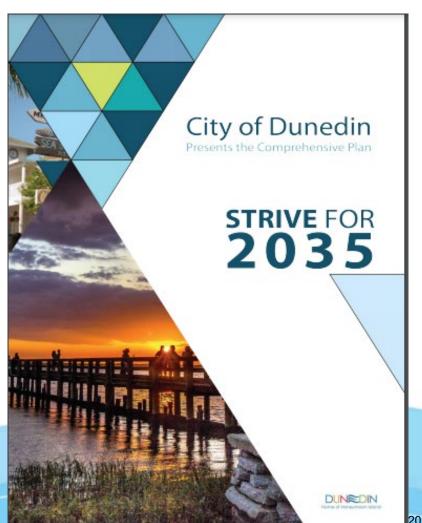
## Comprehensive Plan - Compatibility -

#### OBJECTIVE 2.9:

Evaluate development and redevelopment for compatibility with the surrounding land and its uses. Development and redevelopment deemed not compatible will be denied. Compatibility shall be broadly defined to include physical dimensions, compatibility with surrounding properties, economic use compatibility, architectural compatibility with commercial areas and residential areas, and other matters that are relevant to the integration of the proposed development or redevelopment into the portion of the City which it is located.

Citizen driven 2017 Vision Policy has always been there





### Overlay Zoning Categories

**MF-7.5** 

Multi-Family Residential (7.5 Units/Acre)

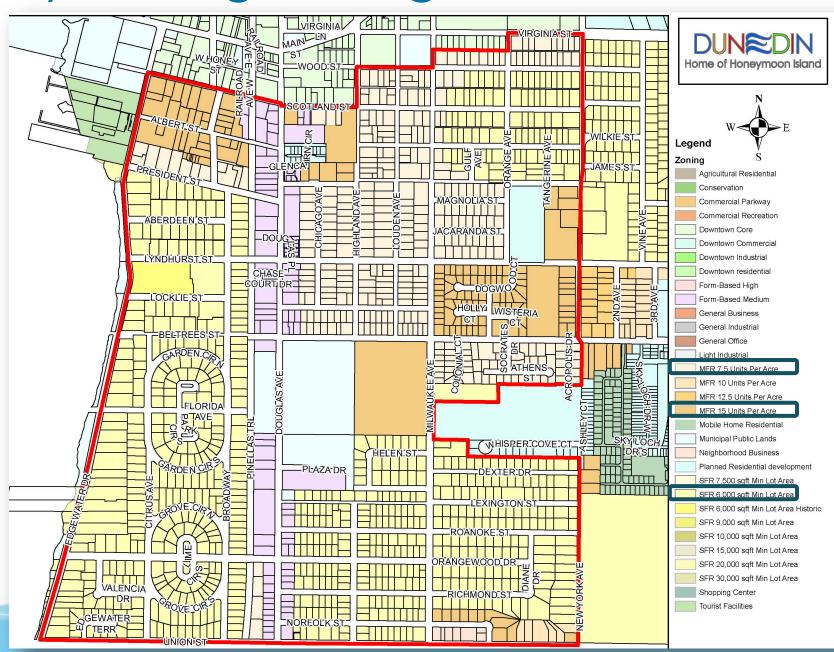
**MF-15** 

Multi-Family Residential (15 Units/Acre)

**R-60** 

Single Family Residential (6,000 Sq. Ft. Min Lot Area)





### Determining Entitlements

Land Use: How many units will my land support (Density)

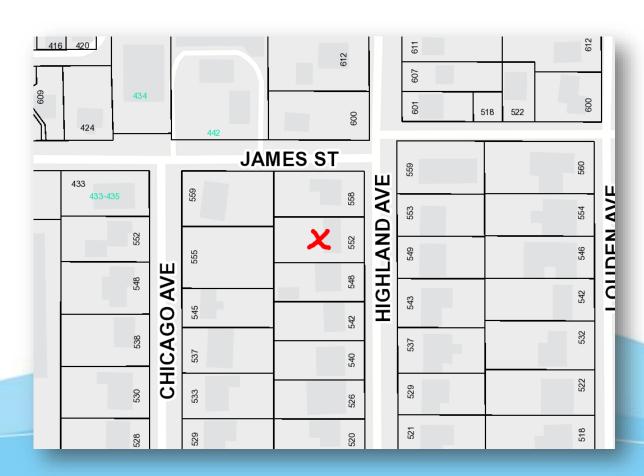
Zoning: What are my permitted uses and what are my setbacks/height (Dimensional Standards)

Floodplain: Is my home in a floodplain and what is my elevation

Overlay: Additional Standards

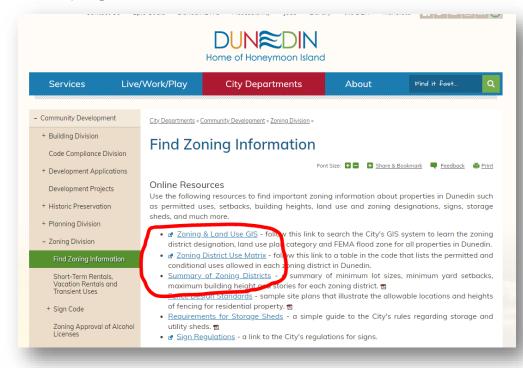
# Highland Avenue Example





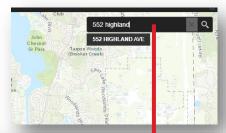
# Go to City Map and Enter Address

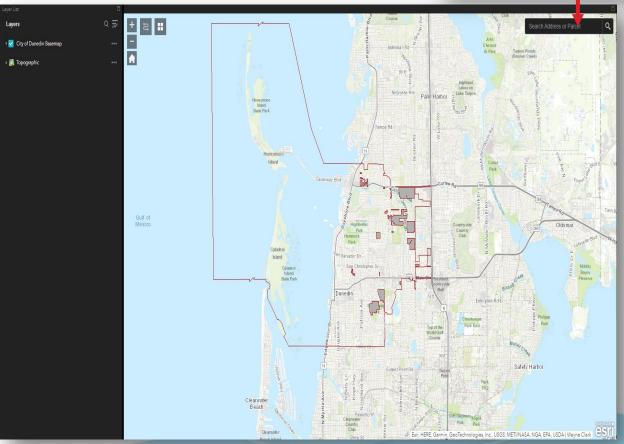
Developing How To Video



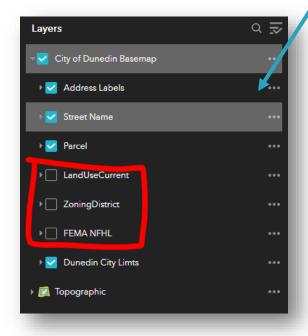
https://www.dunedingov.com/city-departments/community-development/zoning-division/find-zoning-information







#### Information Available

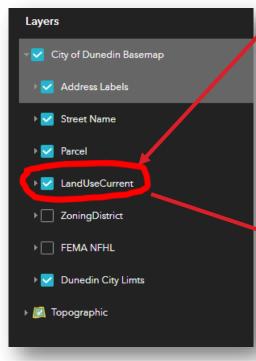




Legend provides detail on Land-Use, Zoning and Floodplain

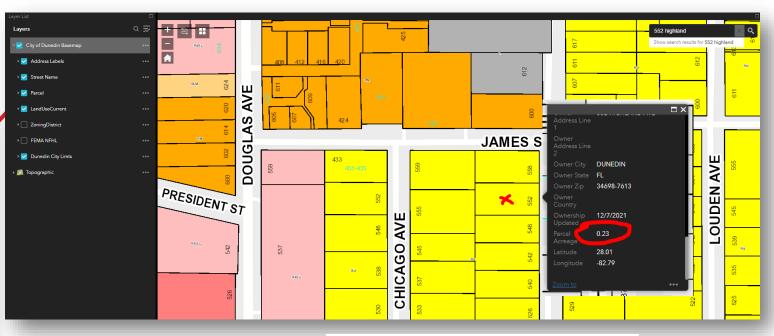


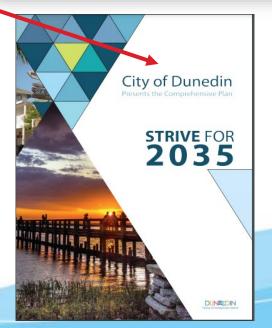
Land-Use and Density

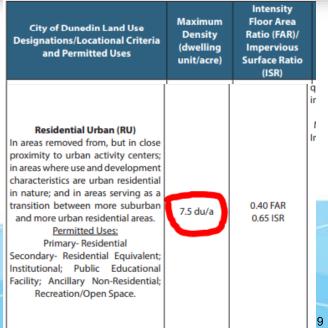


Residential Urban – RU .23 acres x 7.5 = 1.725 unit yield









#### Zoning

Permitted Uses & Dimensional Standards



Information found on Website and in City Land Development Code



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Zoning District	С	MP	AR	R-300	R-200	R-150	R-100	R-90	R-75	R-60	MF- 7.5	NF-10	MF- 12.5	MF-15	М
													Re	sidenti	al
Owelling, single-family detached	-	-	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	
Dwelling, two family (duplex)	-	-	-	-	-	-	-	-	С	С	Р	Р	Р	Р	1
Multifamily dwelling (condo, townhome, apartment)	-	-	-	-	-	-	-	-	С	С	Р	Р	Р	Р	
Live-work unit	-	-	-	-	-	-	-	-	-	Р	Р	-	-	-	
Manufactured / mobile home	-	-	-	-	-	-	-	-	-	-	-	-	-	-	F
Group living home (6 or fewer residents / live-in care)	-	-	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	
Community residential home (7 to 14 residents)	-	-	-	-	-	-	-	-	-	-	Р	Р	Р	Р	
Assisted living facility	-	-	-	-	-	-	-	-	-	-	Р	Р	Р	Р	
Congregate care facility	-	-	-	-	-	-	-	-	-	-	Р	Р	Р	Р	
													Trar	nsient l	J <b>s</b> e
Bed-and-breakfast inn	-	-	-	-	-	-	-	-	-	-	С	С	С	С	Π
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Zoning	MF-7.5
Minimum Lot Area	7,000sf
Minimum Interior Lot Width	70'
Minimum Corner Lot Width	85'
Minimum Lot Depth	100'
Minimum Front Yard Setback	<mark>25'</mark>
Minimum Secondary Front Yard Setback	10'
Minimum Side Yard Setback - Single Family	<mark>7.5'</mark>
Minimum Side Yard - Other	10'
Minimum Rear Yard Setback	<mark>20'</mark>
Height Maximum	<mark>35'</mark>
Maximum Stories	3
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# Overlay Zoning Categories

Zoning	R-60
Minimum Lot Area	6,000sf
Minimum Interior Lot Width	60'
Minimum Corner Lot Width	77.5'
Minimum Lot Depth	100'
Minimum Front Yard Setback	<mark>25'</mark>
Minimum Secondary Front Yard Setback	10'
Minimum Side Yard Setback - Single Family	<mark>7.5'</mark>
Minimum Rear Yard Setback	<mark>20'</mark>
Height Maximum	<mark>27'</mark>
Maximum Stories	2



## Overlay Zoning Categories

Zoning	MF-7.5
Minimum Lot Area	7,000sf
Minimum Interior Lot Width	70'
Minimum Corner Lot Width	85'
Minimum Lot Depth	100'
Minimum Front Yard Setback	<mark>25'</mark>
Minimum Secondary Front Yard Setback	10'
Minimum Side Yard Setback - Single Family	<mark>7.5'</mark>
Minimum Side Yard - Other	10'
Minimum Rear Yard Setback	<mark>20'</mark>
Height Maximum	<mark>35'</mark>
Maximum Stories	3

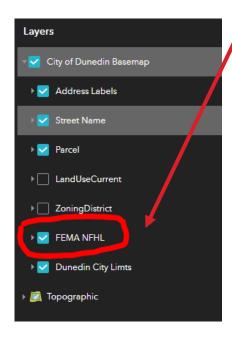
Zoning	MF-15		
Minimum Lot Area	10,000sf		
Minimum Interior Lot Width	70'		
Minimum Corner Lot Width	85'		
Minimum Lot Depth	100'		
Minimum Front Yard Setback	<mark>25'</mark>		
Minimum Secondary Front Yard Setback	10'		
Minimum Side Yard Setback - Single Family	<mark>7.5'</mark>		
Minimum Side Yard - Other	10'		
Minimum Rear Yard Setback	<mark>20'</mark>		
Height Maximum	<mark>50'</mark>		
Maximum Stories	5		

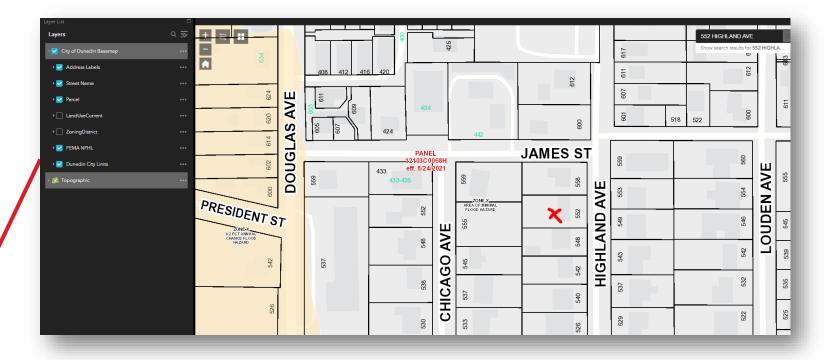


#### Floodplain

Federal Program

Lowest Habitable Floor Must be Elevated to BFE+1







#### Floodplain

San Mateo Drive Example

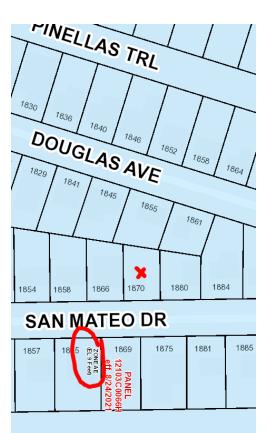
MF Height measured from grade R-60 measured from Design Flood Elevation







# Lowest Habitable Floor Must be Elevated to BFE+1



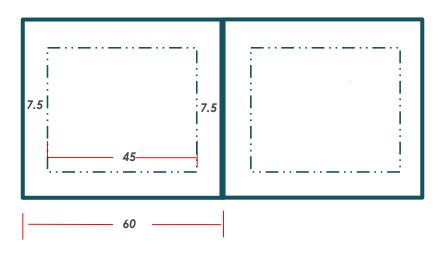
#### Overlay – 3 Changes

#### Architectural standards would be applicable (6 Styles)

Incorporating Elements – Not dictating design

Larger homes would be subject to public process and compatibility standards

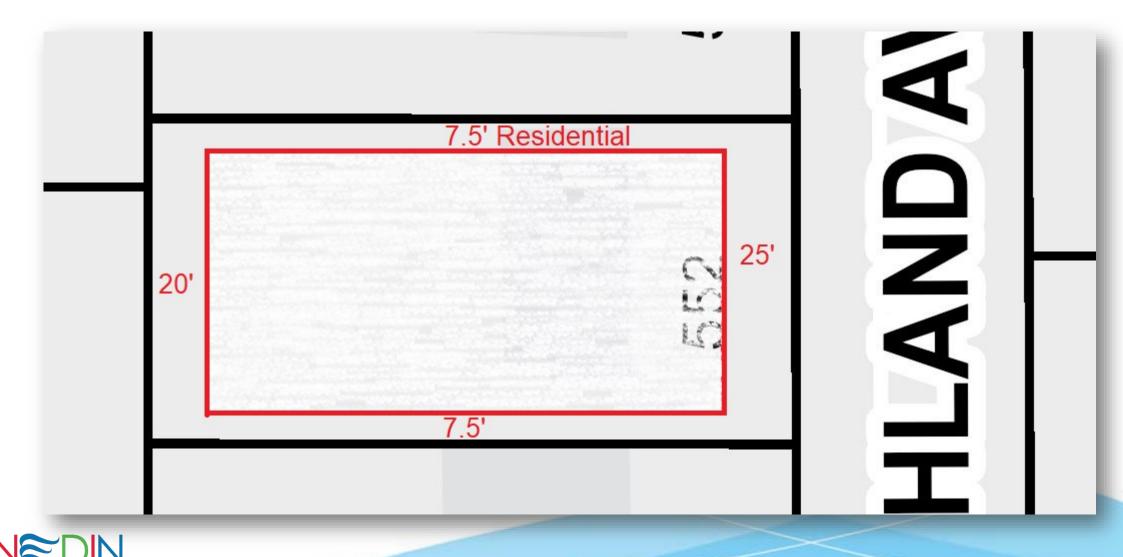
Daylight Plane concept would be applied



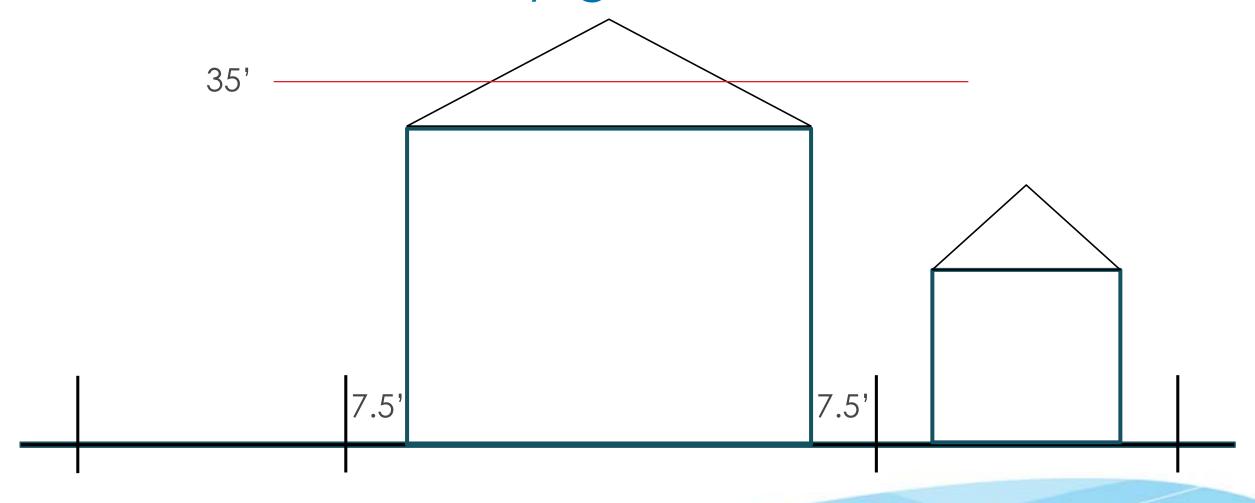




### Creating The Building Envelope

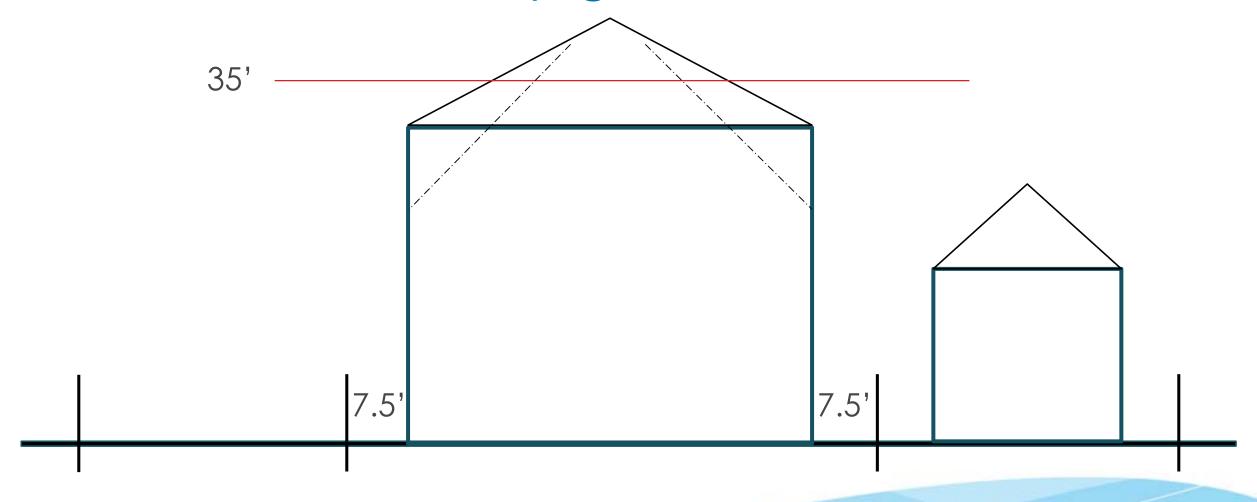


# Daylight Plane



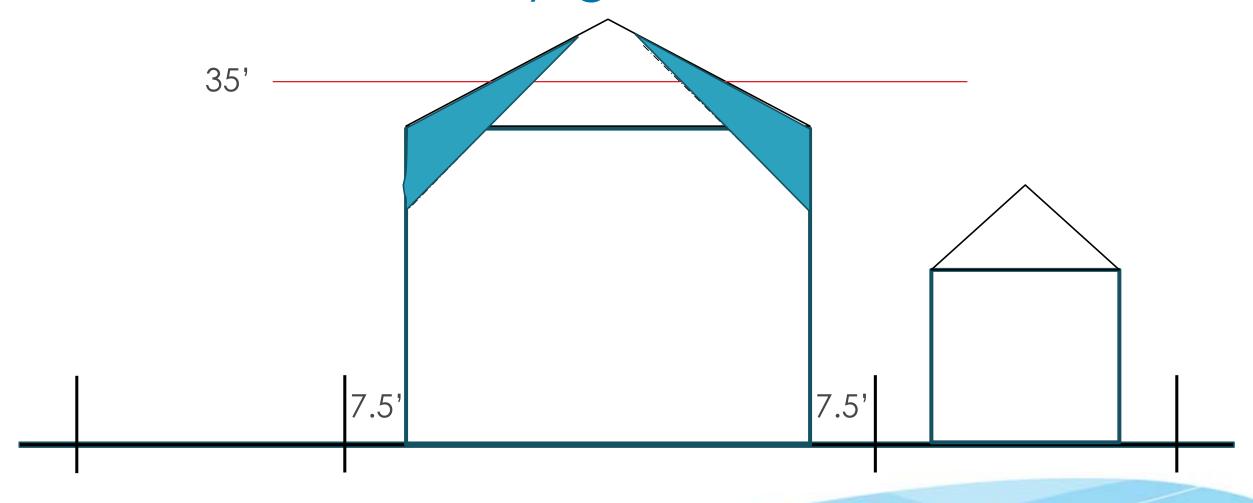


# Daylight Plane



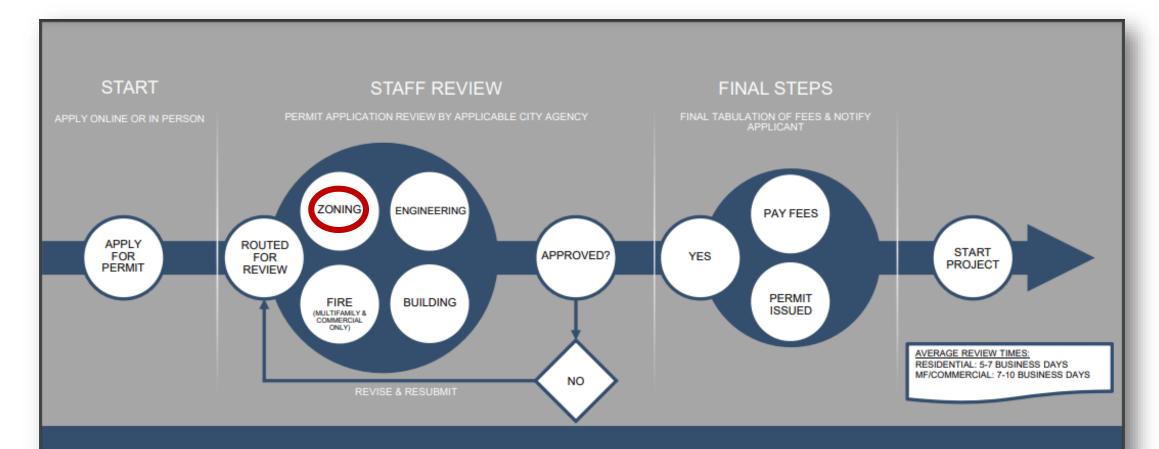


# Daylight Plane





#### Permit Review



#### PERMIT APPLICATION APPROVAL PROCESS

