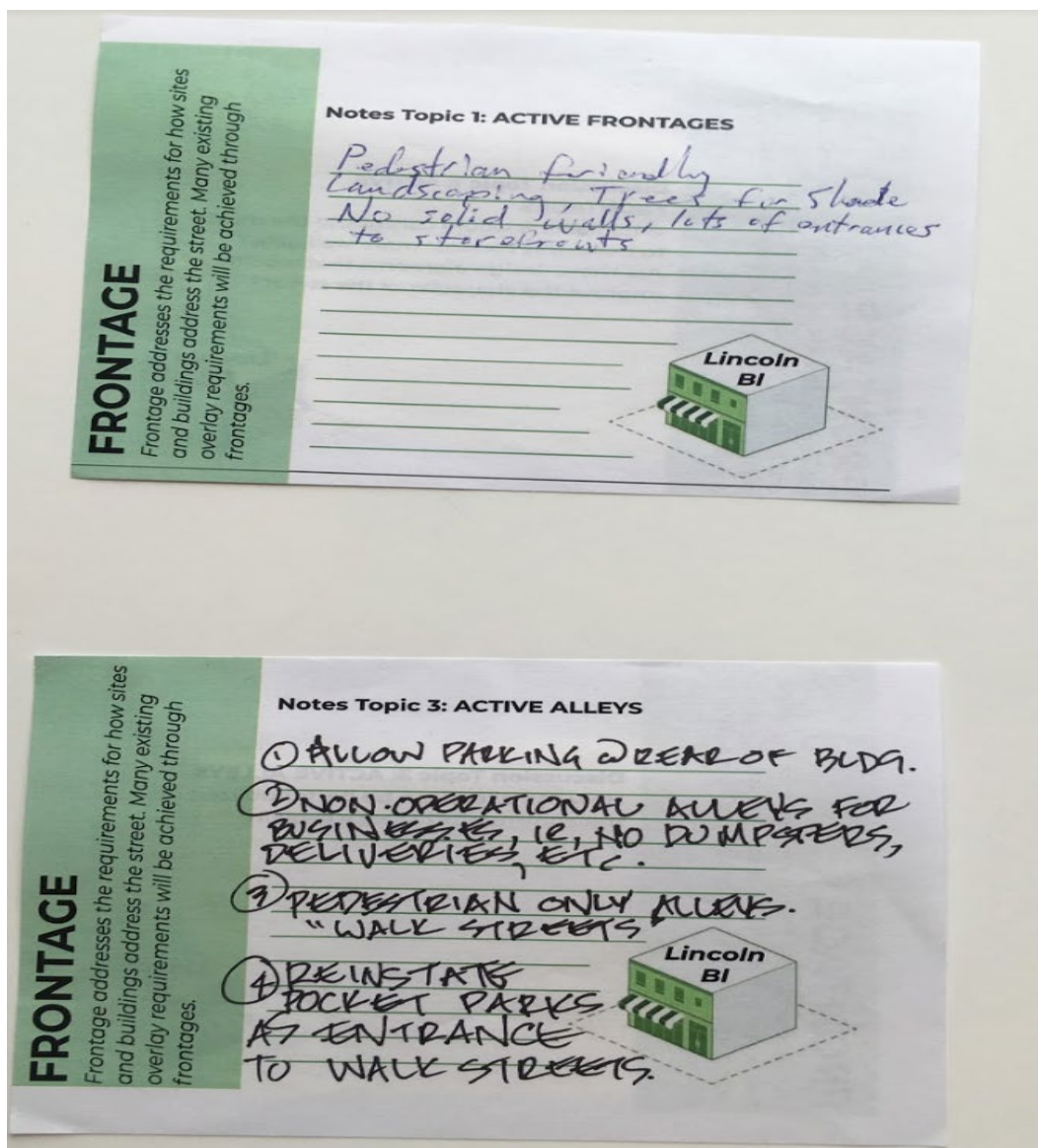


Venice Planning Working Sessions: Mixed Use Corridors October and November 2019

I.CUE CARDS

Lincoln Blvd Mixed Use Corridor Cue Cards



FRONTAGE

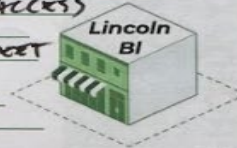
Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 2: TRANSPARENCY

NO M USE

20% transparency from
alley to street

COMMERCIAL ACCESS
FROM BOTH
ALLEY + STREET



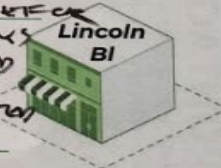
FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

~~Proper~~ proper city
planning parking
will be done with

Proper planning will
mitigate the need for
parking therefore
the more ways
cars can turn
into green
space (activation
space)

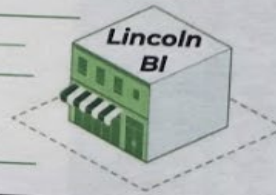


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

Pedestrian friendly
Landscaping, Trees for shade
No solid walls, lots of entrances
to storefronts

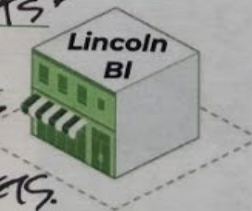


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

- ① ALLOW PARKING W/REAR OF BLDG.
- ② NON-OPERATIONAL ALLEYS FOR BUSINESS, IE, NO DUMPSTERS, DELIVERIES, ETC.
- ③ PEDESTRIAN ONLY ALLEYS.
"WALK STREETS"
- ④ REINSTATE
POCKET PARKS
AT ENTRANCE
TO WALK STREETS.



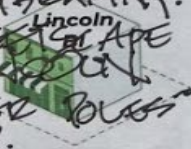
FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

6

- ① CONSTANT DESIGN AESTHETIC TO SURROUNDING NEIGHBORHOOD
- ② KEEP SIGNATURE AND HISTORICAL DETAILS WHERE POSSIBLE
- ③ REGULATION ON SIGNAGE SO THAT IS NOT OVERBEARING.
- ④ IMPLEMENT STREETSCAPE DESIGN ON LINCOLN
- ⑤ DECORATIVE POWER POLES IN ARTISTIC WAY.

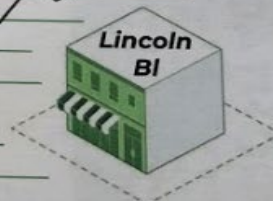


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 2: TRANSPARENCY

- CDO Addresses Lincoln
- Retail not doing well
- less pedestrian attraction
- Trees
- Restaurants/Bars
- Not rely entirely on commerce
- Well lighting



FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

- Make sure all sidewalks are 15' wide. Therefore Setback buildings if sidewalk today is less. Designate safe width in side walk for Pedestrians.
- Transport store fronts with pet friendly uses (Pedestrian Scale design)
- Trees & parkways along the boulevard. Green Buffers between Pedestrians and the Car (Safe Walking)

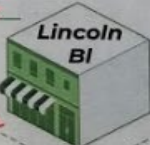
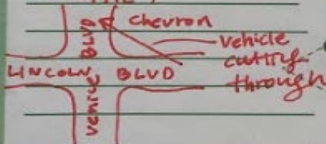


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

- Prevent alleys to be used as a cut-through street
- Use alleys for parking access and circulation.
- (Chevron @ Venice & Lincoln Strip mall @ Burbank & Lincoln are use for vehicles to cut through to avoid the traffic)

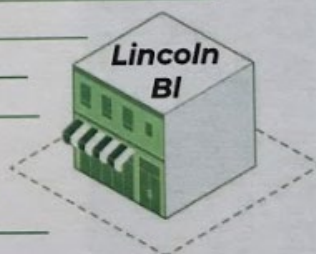


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 4: CHARACTER FRONTAGE

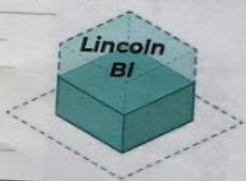
*Maintain interesting
look/appearance of existing
buildings*



FORM
Form determines the allowable building envelope

Notes Topic 1: HEIGHT

20 + Stories
200' HEIGHT
DITY



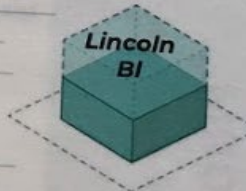
FORM
Form determines the allowable building envelope

Notes Topic 3: SET BACKS + STEP BACKS

0' FRONT
0' BACK
0' SIDE

RESIDENTIAL TO STEP UP TO COMM

HEIGHT + UNIT

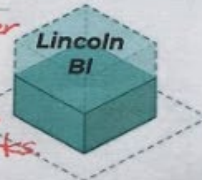


FORM

Form determines the allowable building envelope

Notes Topic 1: HEIGHT

1. 2-4 stories on narrow parcels
MAX
2. Higher height allowed on
taller and deeper parcels,
such as Whole Foods, Gelson's,
etc area with community
benefits.
- Higher buildings to
be ~~not~~ allowed at corner
lots where transition
areas can be used for
public and the buildings
can be used as landmarks.

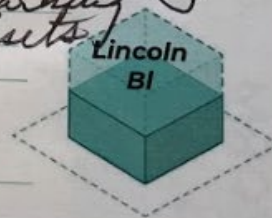


FORM

Form determines the allowable building envelope

Notes Topic 4: AMENITY / OPEN SPACE

- City owned lots taken
over by other businesses
picking them off
- Pocket parks
- More trees
- Reduction of power lines
- Set backs (i.e. dining)
- What about parking
for cafe offsets?

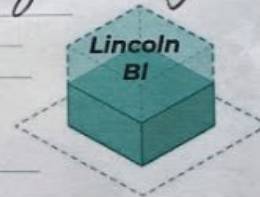


FORM

Form determines the allowable building envelope

Notes Topic 2: TRANSITION BUFFERS

- Consider between R1V2 w/o alley
R1V2 with alley
RD1.5-1 w/ alley
for rear/side setbacks
- Maintain interesting look/appearance of existing building

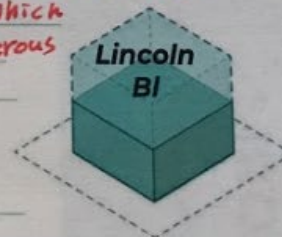


FORM

Form determines the allowable building envelope

Notes Topic 3: SET BACKS + STEP BACKS

- Need enough setbacks for the pedestrians to walk safely and implement welcoming eye-level experiences (landscaping/seating...)
- Implement pedestrian features in the transition area (set back) so the set back areas don't serve homeless hangout which are (can be) dangerous to the pedestrians

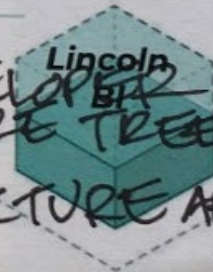


FORM

Form determines the allowable building envelope

Notes Topic 2: TRANSITION BUFFERS

- ① LANDSCAPED SET BACKS TO SOFTEN TRANSITION AND PROVIDE PRIVACY TO RESIDENTS
- ② GREEN ELEMENTS TO BUILDING DESIGN
 - SOFAR
 - GREEN WALLS
- ③ PRESERVE EXISTING ENVIRONMENT, DEVELOP WORKS AROUND MATURE TREES
- ④ STEP BACK ARCHITECTURE AFTER 2ND FLOOR

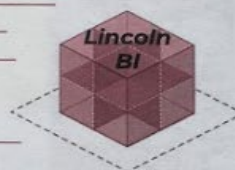


DENSITY

Density addresses the units allowed based on lot size or lot.

Notes Topic 1: DENSITY BONUS

PROPER PLANNING
WILL ELIMINATE THE
NEED FOR DENSITY
BONUSES



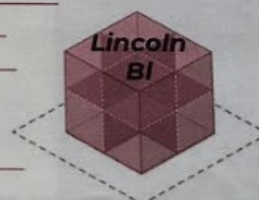
DENSITY

Density addresses the units allowed based on lot size or lot.

Notes Topic 1: DENSITY BONUS

① DENSITY BONUS SERVES
THE NEED IN TRULY
BUILDING MEANINGFUL
AFFORDABLE HOUSING

②




Ocean Front Walk Mixed Use Corridor Cue Cards

FORM
Form determines the allowable building envelope

Notes Topic 3: SET BACKS + STEP BACKS


Ø SET BACK ALL SIDES
30' limit removed
if afford
5 stories
-7



FORM
Form determines the allowable building envelope

Notes Topic 1: HEIGHT

2 affordable
3 more market
rate

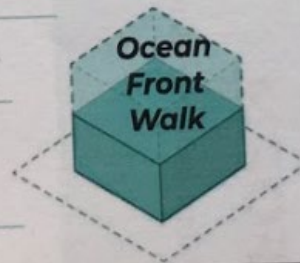


FORM

Form determines the allowable building envelope

Notes Topic 1: HEIGHT

Variety is nice.
Preserve the neutrals.
Keep the mix.

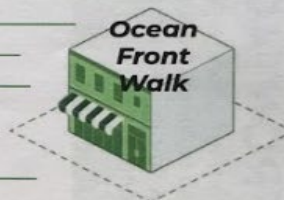


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

glass breaks - roll
ups



FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 4: CHARACTER FRONTAGE

NO OPEN AIR VENDING
ON PRIVATE PROPERTY
image #12



FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 2: TRANSPARENCY

STORE FRONTS ON
GROUND FLOOR

IF INCREASE HEIGHT
SET BACK 12' ABOVE
SECOND STORY

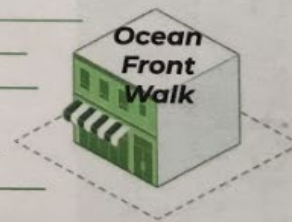


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

2 way bike lane on
speedway



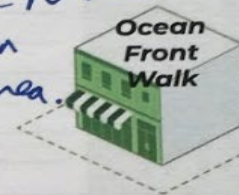
FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Discussion Topic 1: ACTIVE FRONTAGES

What factors would contribute the most to make this corridor more enjoyable and/or walkable? What design elements that would improve the character of the street?

Do not allow the homeless encampments in this entire area.



FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Discussion Topic 4: CHARACTER FRONTAGE

Are there architectural design features on this corridor that you would like to preserve? What are those features?

Preserve the Arches original character.



USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 2: TYPES OF COMMERCIAL BUSINESSES

NO OPEN AIR VENDING ON PRIVATE PROPERTY
(TEESHIRT SALES OUT OF BACK OF PICKUP TRUCK)

MIXED USE GROUND FLOOR RETAIL W/OPTIONAL RESIDENTIAL ABOVE

INCREASE HEIGHT LIMIT WHEN AFFORDABLE

business hours
- extend eve hours



USE

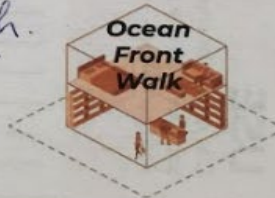
Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

PRESERVE housing
(Don't change housing to mixed use)
Keep res full residential

Discussion Topic 1: TENANT SIZE

What is the optimum tenant size that would encourage the types of commercial uses you want to see?

NO lot consolidation
Keep lots to Historic frontage width.
Honor frontage.

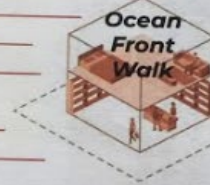


USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 1: TENANT SIZE

Flexible Use
List The
Market Demand:



USE

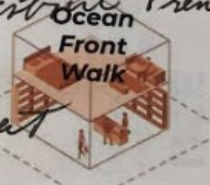
Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Discussion Topic 2: TYPES OF COMMERCIAL BUSINESSES

What types of businesses would you like to see encouraged here? What are the things that discourage these businesses from locating here?

Encourage: Restaurants
Hotel, Bars
Mixed use, Pedestrian Friendly

Problems:
Parking requirements
for permits



FORM
Form determines the allowable building envelope

Notes Topic 1: HEIGHT

REDUCE PARKING
REQUIREMENTS

Ocean
Front
Walk

FORM
Form determines the allowable building envelope

Discussion Topic 3: SET BACKS + STEP BACKS

Are there ways that building mass could be set back to improve the pedestrian experience? What types of set backs or step backs would be effective for your corridor? At what story would you like to see a consistent street wall?

No SET Back from
Boardwalk
Retail & Food/drink
Use 1st FLOOR
Need outdoor seating

Ocean
Front
Walk

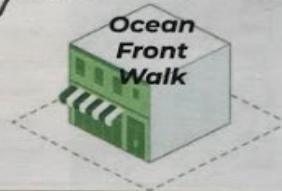
FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Discussion Topic 2: TRANSPARENCY

What types of neighborhood issues could be improved with more eyes on the street? What other design elements would make this street feel safer and more enjoyable to walk down?

*Encourage: outdoor seating
w/ front parking
Requirement*

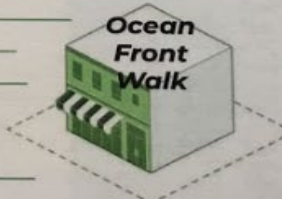


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

*SIGNIFICANTLY
INCREASE
DENSITY ALLOWANCES
IN RESIDENTIAL
AREAS*



USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Keep Scale, uses
covenantal (except parking).

Discussion Topic 2: TYPES OF COMMERCIAL BUSINESSES

What types of businesses would you like to see encouraged here? What are the things that discourage these businesses from locating here?

Small boutique hotels ok.
Don't allow
"sameness"
Don't disturb



USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 1: TENANT SIZE

- small sizes
- no chain stores



USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Discussion Topic 1: TENANT SIZE

What is the optimum tenant size that would encourage the types of commercial uses you want to see?

* Better Programming
on uses.




Rose Ave Mixed Use Corridor Cue Cards

FORM
Form determines the allowable building envelope

Notes Topic 4: AMENITY / OPEN SPACE

- need a bike path
- #15 wall affecting current tree side walk to narrow
- trees on storage on 4th Ave

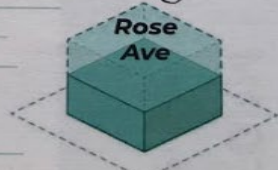
** Advisory: CFAC*



FORM
Form determines the allowable building envelope

Notes Topic 1: HEIGHT

- height ok on cafe grade as long as there is set back
- 3 stories 35 ft (with no transportation) avail is a challenge

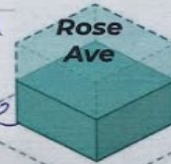


FORM

Form determines the allowable building envelope

Notes Topic 4: AMENITY / OPEN SPACE

- ★ Small scale, semi private space, gathering
- ★ industrial zone issue
- ★ noisy ground floor
- ★ mixed use but more community - a balance
- ★ changing to one zone is cookie cutter
- ★ not enough open space - more opp for public/private
- ★ likes mix of use



FORM

Form determines the allowable building envelope

Notes Topic 2: TRANSITION BUFFERS

3 ft from side walk

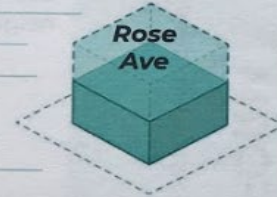


FORM

Form determines the allowable building envelope

Notes Topic 2: TRANSITION BUFFERS

lot size
+ whole block
development
45° angle
alley buffer
35'



FORM

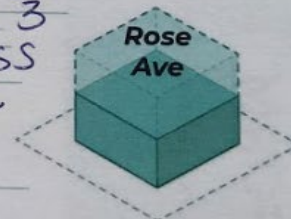
Form determines the allowable building envelope

Notes Topic 1: HEIGHT

3 stories - OK exception w/
cave gratitude
shadow cast on
street

incentive housing affordable

no more than 3
stories - unless
affordable

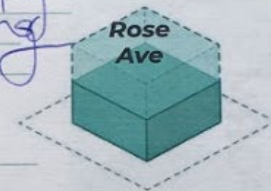


FORM

Form determines the allowable building envelope

Notes Topic 4: AMENITY / OPEN SPACE

- concern for people to
- loiter
- how to preserve the quality
- maintenance security loitering

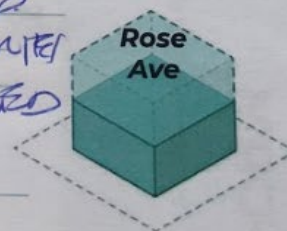


FORM

Form determines the allowable building envelope

Notes Topic 3: SET BACKS + STEP BACKS

- Rear Building Step Back 45° No more than 3 stories
- 3 stories may be possible then step back after 25' deep if 4 stories are proposed 35' by right.

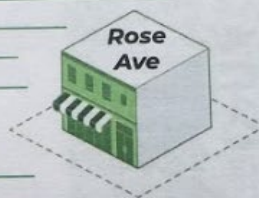


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

Side walks are to narrow
ebb & flows - fences
as long as
they flow

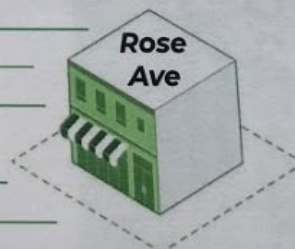


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 2: TRANSPARENCY

- balancing w/ other services
- community serving
- Not a cookie cutter piece
- diversity activation



FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

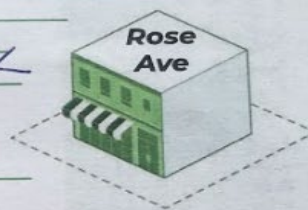
diverse use

fences - buff

left not too opposite
trees enjoyable

force ~~quality~~

under sidewalk

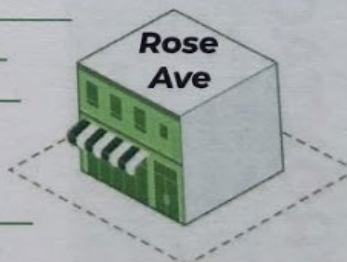


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 3: ACTIVE ALLEYS

no - focus on
street

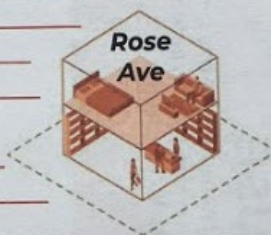


USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 2: TYPES OF COMMERCIAL BUSINESSES

Good mix of
uses. one of the
few corridors the

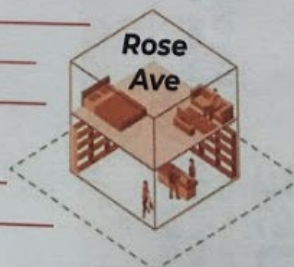


USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 2: TYPES OF COMMERCIAL BUSINESSES

- shared parking
near beach
* Whole foods suggestion
* underground

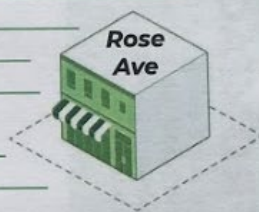


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 2: TRANSPARENCY

min 50-60%
no driveways
no new curb
cuts

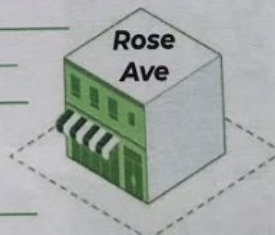


FRONTAGE

Frontage addresses the requirements for how sites and buildings address the street. Many existing overlay requirements will be achieved through frontages.

Notes Topic 1: ACTIVE FRONTAGES

remove building line
- no set back
- build to property
line
(7'-10')



USE

Use regulates the types of goods, activities, or services that are permitted in a place by right or with conditions.

Notes Topic 2: TYPES OF COMMERCIAL BUSINESSES

RETAIL, CAFE, CREATIVE
ALL ~~AND~~ RESTRICTED BY
PARKING REQUIREMENTS

no more public
services

more lenient
change of
use

NO MEDICAL
OFFICES



DENSITY

Density addresses the units allowed based on lot size or lot.

Notes Topic 1: DENSITY BONUS

parking

3 stories

density bonus 4th
floor w/ parking
reduction
41' for affordable

Need 35 ft to
go 3ft



NO ON STREET BIKE
STORAGE FOR "MTA"
BIKES OPEN TO ALL
RENTAL COMPANIES
OR DO NOT TAKE
PUBLIC PARKING

3RD AVE TO BE CONVERTED
TO 4 STORY PARKING
STRUCTURE USING
ENTIRE STREET BETWEEN
ROSE & SUNSET