CODE IMPROVEMENT: UNDERSTANDING THE ISSUES

AN APPROACH TO ZONING CODE IMPROVEMENT

IDENTIFYING THE ISSUES

MASSING

NONCONFORMANCES

UNDERSTANDABILITY

CCR vs FAR

SCALE

ONE STORY HOMES

SIDE SETBACKS

HEIGHT

LOTAGGREGATION

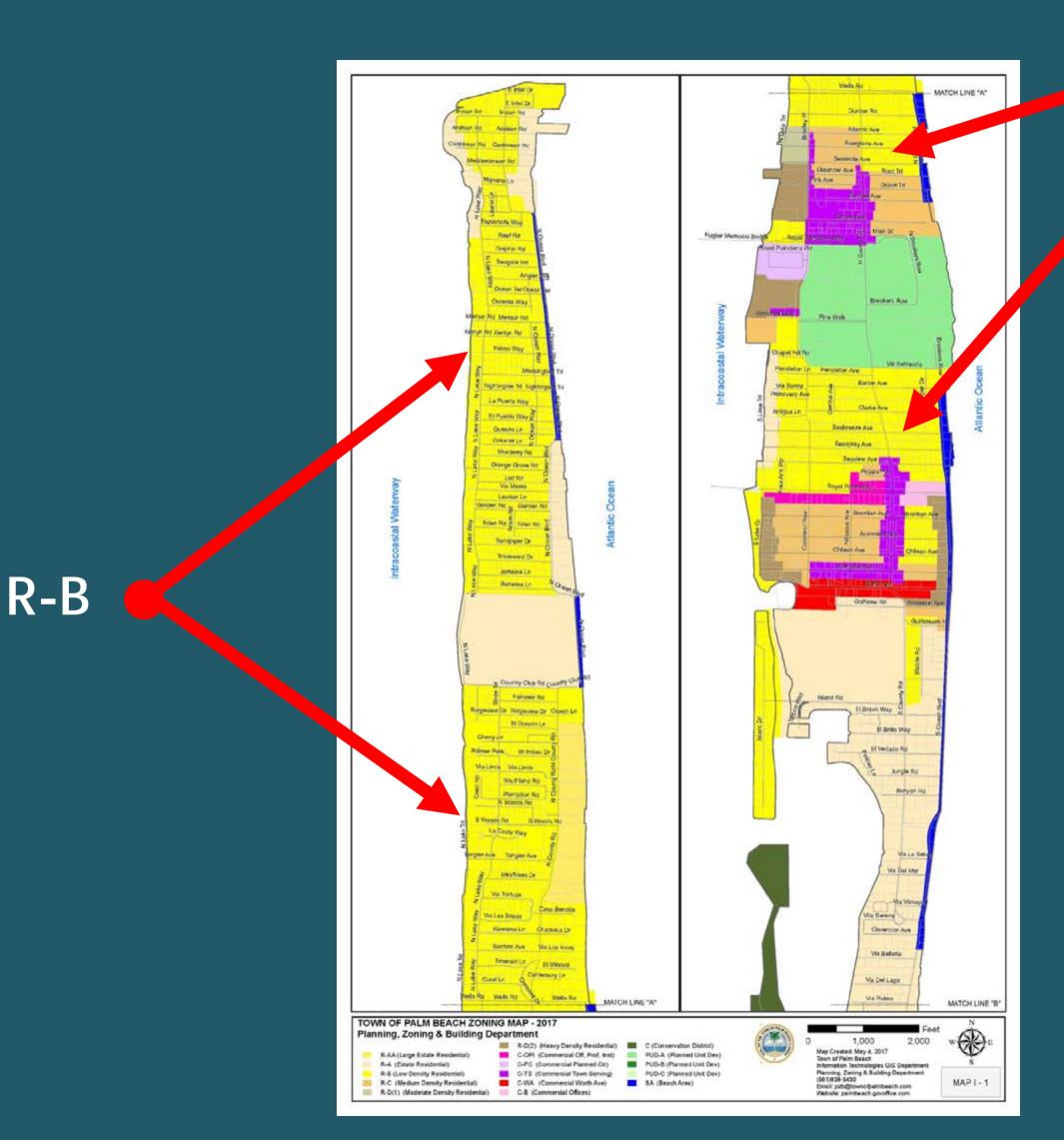
SIMPLIFICATION

LOSS OF CHARM

BACKGROUND

Staff has been studying the size of [homes] in the R-B District since 1989.

-2005 Staff Report Zoning Proposal



R-B

The R-B district occupies roughly 70% of all of the single-family zoning in the Town on the Zoning Map and 40-45% of the SINGLE-FAMILY land area designation on the **Future Land Use** Map of Palm Beach



In 1986 increased the landscape open space requirements in the single-family zoning districts, which includes the R-B district.

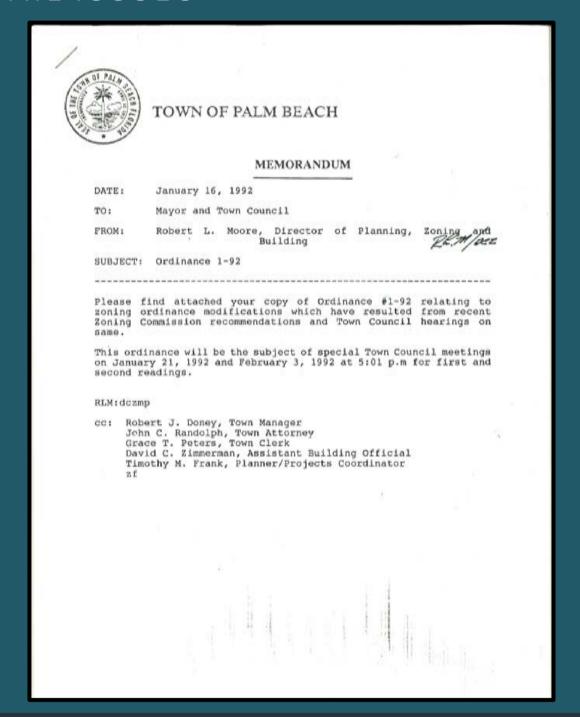
In 1989 the town rezoned a portion of the R-B zoning district on the north end on the Ocean and Lake and Chapel Hill, south to Seaview Avenue along the Lake from R-B to R-A.



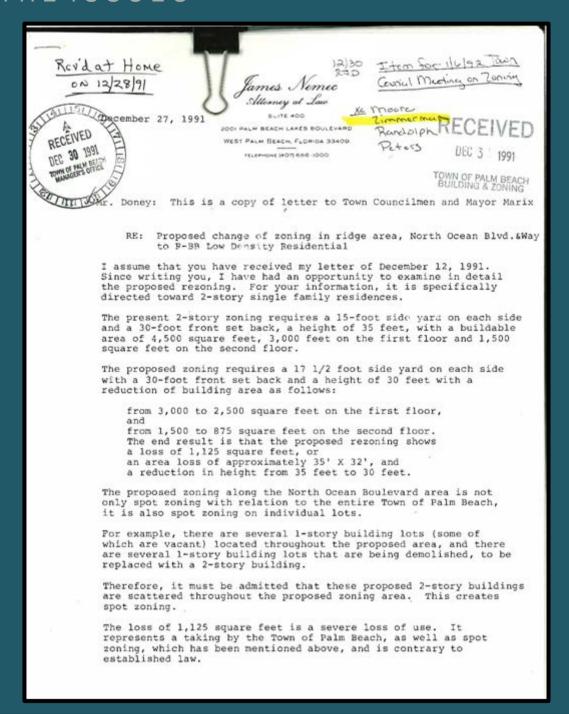
In 1990 the building height plane (which was later eliminated, then added back) and angle of vision were implemented.



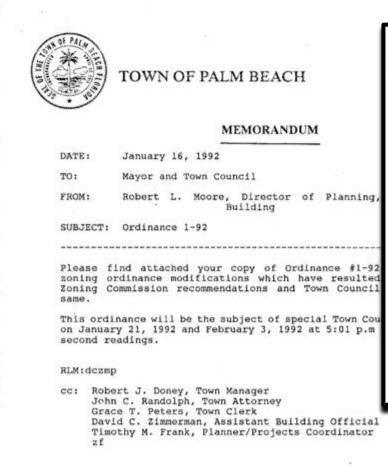
In 1991 the floor area ratio (FAR) (45%) and the averaging of the front yards with neighboring properties **were implemented (both eliminated** at later dates).



In 1991-1992 separate zoning districts within the R-B zoning districts were proposed but **never adopted**.



In 1992 an R-BB zoning district <u>was proposed but not adopted</u> for all lots between Queens Lane and Onondaga Avenue, between North Ocean Boulevard and North Ocean Way.



- (a) Amend Section 4.10, "Schedule A., Schedule of Lot, Yard and Bulk Regulations" to:
 - 1. Reduce maximum floor area ratio (FAR) in the R-B district from 0.45 to 0.35, including basements.
 - 2. Amend footnote (3) to read as follows:

All buildings shall be set back so as to provide at least a ten-foot wide pedestrian walkway be-

5.51(b) TO ALLOW TWO STORY ACCESSORY BUILDINGS IN THE R-A AND R-AA DISTRICTS: PROVIDING AMENDMENTS TO ARTICLE 6, ENTITLED, "SUPPLEMENTARY USE REGULATIONS," BY AMENDING SECTION "SCHEDULE OF OFF-STREET PARKING REQUIREMENTS", BY INCREASING PARKING REQUIREMENTS FOR HOTELS, MOTELS, MOTOR INNS AND TIME SHARING USES; PROVIDING AMENDMENTS TO ARTICLE 7 ENTITLED, "PLANNED UNIT DEVELOPMENT", BY AMENDING SECTION 7.10, "PURPOSE", BY REDUCING ALLOWABLE AREA UPON WHICH DENSITY IS CALCULATED; AMENDING SECTION 7.436, "PERMITTED LAND USE", BY ELIMINATING REFERENCE TO TOWNHOUSES AND HISTORICALLY OR ARCHITECTURALLY SIGNIFICANT MULTIFAMILY STRUCTURES; PROVIDING FOR REZONING OF CERTAIN PROPERTIES IDENTIFIED HEREIN TO R-BB: MODIFYING THE TOWN'S ZONING MAP ACCORDINGLY BY THE PROPER TOWN OFFICIAL TO REFLECT CHANGES IN ZONING DISTRICT CLASSIFICATION TO THE R-BB ZONING DISTRICT; PROVIDING FOR SEVERABILITY: PROVIDING A PENALTY FOR A VIOLATION HEREOF; REPEALING ALL ORDINANCES OR PARTS OF ORDINANCES IN CONFLICT HEREWITH; PROVIDING FOR CODIFICATION; PROVIDING AN EFFECTIVE DATE.

 Reduce maximum floor area ratio (FAR) in the R-B district from 0.45 to 0.35, including basements.

2. Amend footnote (3) to read as follows:

All buildings shall be set back so as to provide at least a ten-foot wide pedestrian walkway between the street curbline and the building, exclusive of beautification strips, not more than five (5) feet of which may be on the town street right-of-way, where appropriate, and additionally, to provide for the minimum building front yard setback, which shall be measured from the inside (lot side) of said required pedestrian walkway. Where no front yard building setback is provided or required, two (2) feet of the required ten (10) foot

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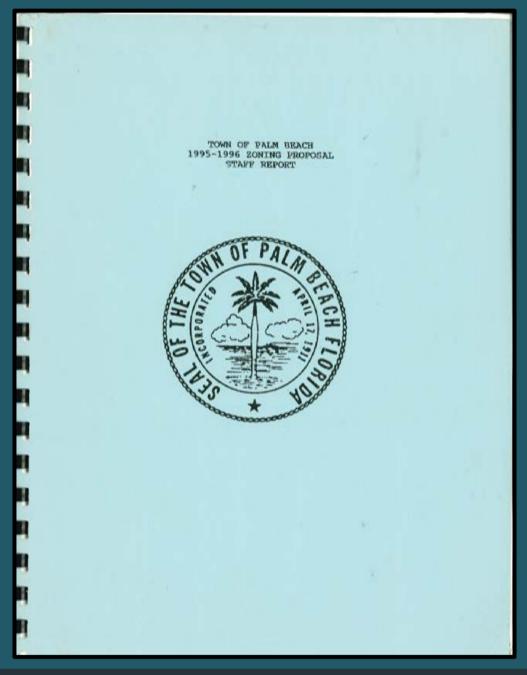
In 1992 an attempt was made by the Town Council to reduce the FAR from 45% to 35% but that <u>never passed</u>.

In 1993 the cubic content ratio (CCR) (4.5) which limits the size of homes in the R-B district was implemented. Also reduced the building height and modified the allowable overall height in the R-B zoning district.

Modified FAR definition.

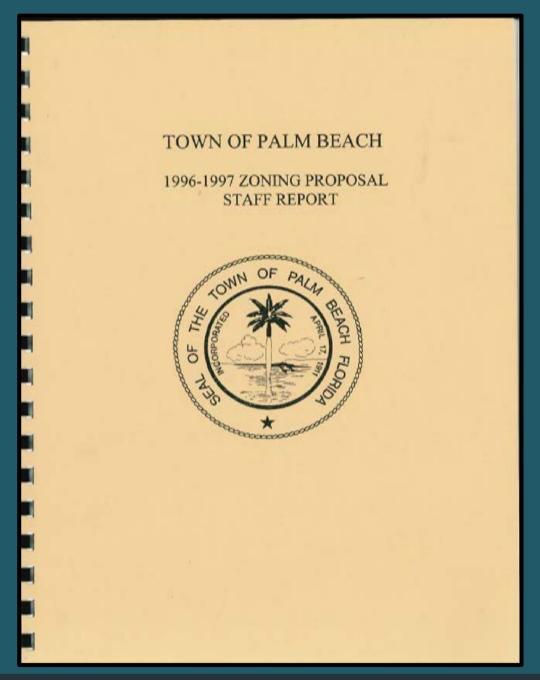
Increased lot coverage for two-story homes in the R-B from 25% to 30%.

Considered but denied a proposal to create an R-BB zoning district for all lots in the R-B district from Seminole Avenue to Inlet Drive (approximately 1,130 single-family lots). Modified the definition of FAR to include covered terrace and porches screened outdoor patios, screened recreation area pool areas. Eliminated the building height plane requirement in the R-B district.



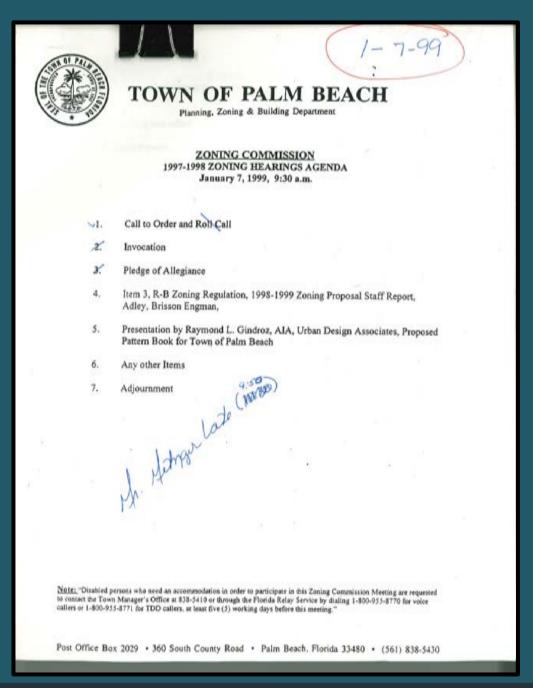
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In 1995 increased required setbacks for single-family homes on very large lots (60,000 SF or more).



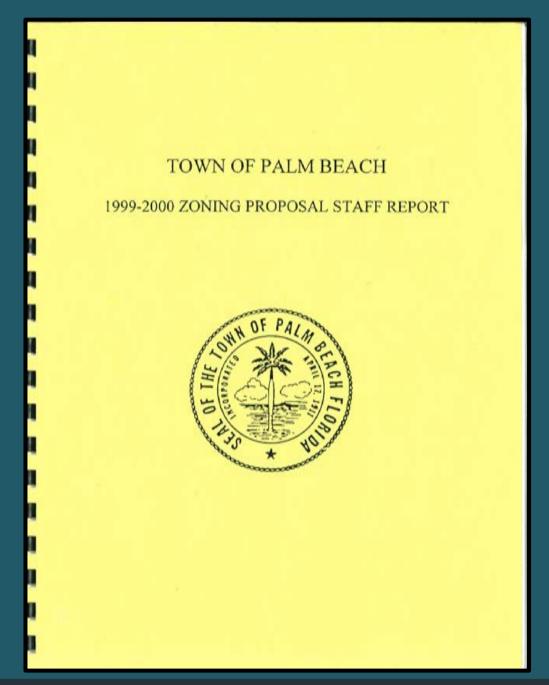
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In 1997, provided alternative lot, yard and area requirement for larger lots in the R-B District so that if a lot had lot sizes of R-A and R-AA, the regulations for those districts would apply. In addition, the CCR regulation was modified to lower the maximum size of homes based on a sliding scale.



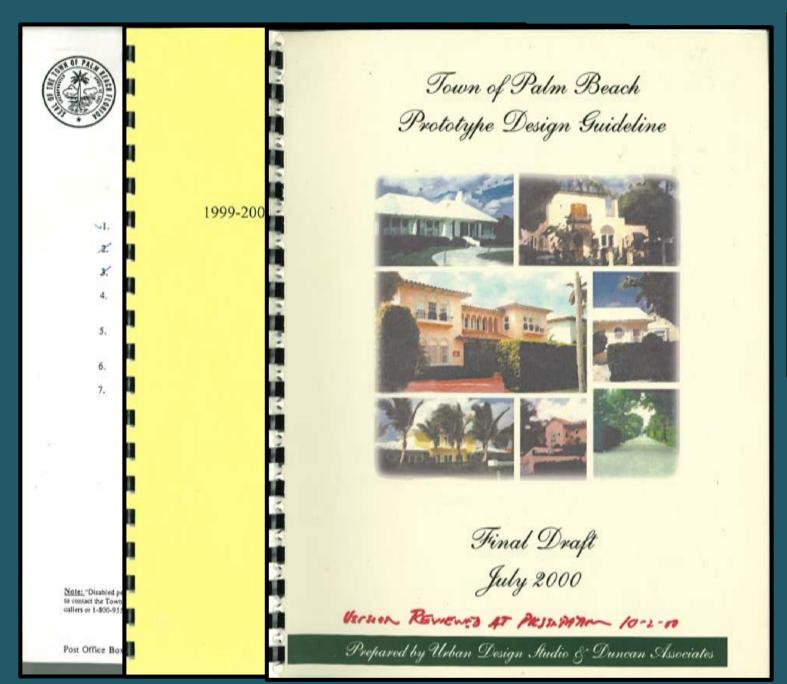
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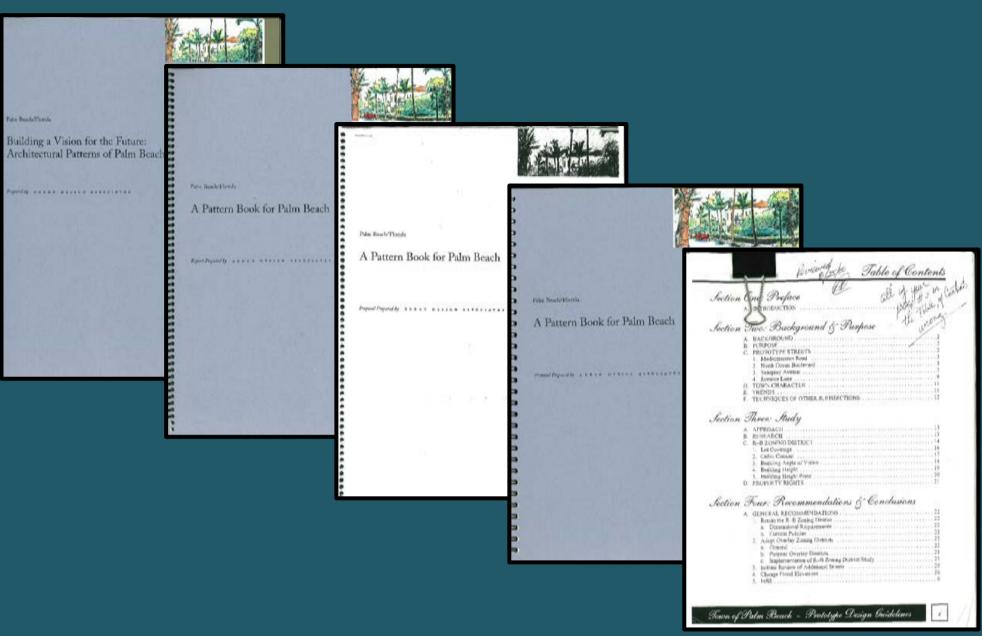
In 1998 and 1999 the Town retained Ray Gindroz of Urban Design Studio to study a concept of architectural patterns and design guidelines for the R-B zoning district (north end).



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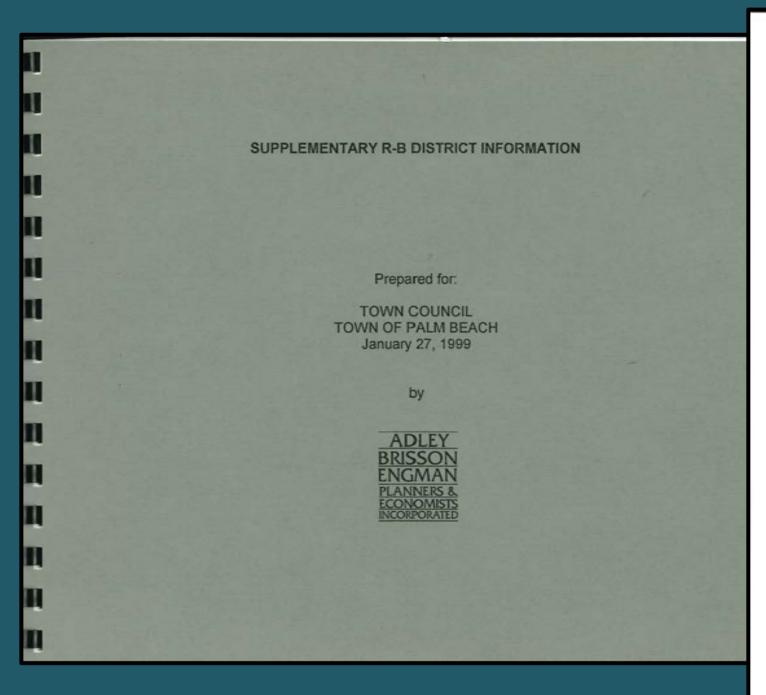
The concept dealt with indoor and outdoor living spaces and the spacial and architectural relationships of homes in different neighborhoods.

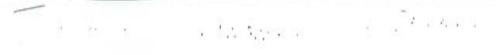




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After review of the concept, the <u>Town pursued a somewhat different proposal</u> that focused on creating zoning regulations that would not implement architectural guidelines, but would embrace zoning regulations which were consistent with the existing development patterns of a neighborhood.

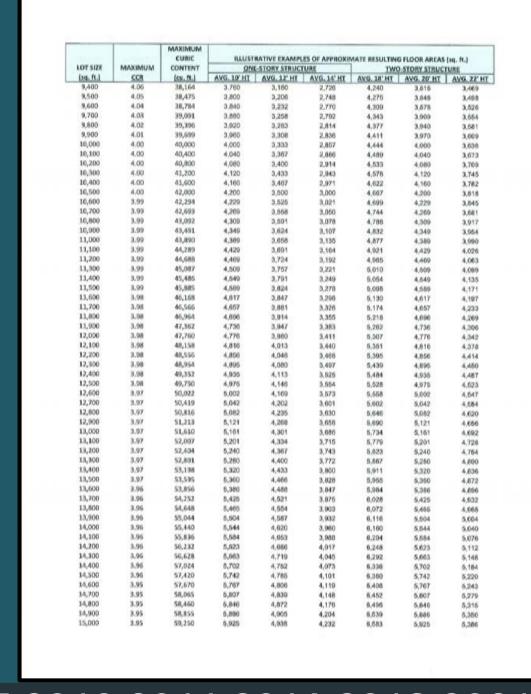




ORDINANCE 1-99

AMENDING CHAPTER 134, ZONING, OF THE CODE OF ORDINANCES OF THE TOWN OF PALM BEACH, BY AMENDING SECTION 134-2, DEFINITIONS AND RULES OF CONSTRUCTION, BY MODIFYING THE DEFINITIONS OF BUILDING ANGLE OF VISION AND BUILDING HEIGHT PLANE; BY MODIFYING THE DEFINITIONS OF BUILDING ANGLE OF VISION AND BUILDING HEIGHT PLANE; BY MODIFYING THE DEFINITION OF CUBIC CONTENT RATIO (CCR); DELETING THE DEFINITION OF FLOOR AREA RATIO (FAR) AND CHANGING ALL REFERENCES TO FLOOR AREA TO REFER TO CUBIC CONTENT RATIO WHERE APPLICABLE; MODIFYING THE DEFINITION OF FISTAURANT; BY CREATING SEC. 134-66 TITLED TOWN COUNCIL, ARCHITECTURAL COMMISSION AND LANDMARK COMMISSION SUPPLEMENTARY APPLICATION OF RESTAURANT; BY CREATING SEC. 134-76. THE DENTIFICATION OF HISTORICS/PECIMEN TREES ON APPLICATION PLANS; AMEND SEC. 134-87, PULICATION, BY CLARIFYING THAT ALL BUILDING PERMIT APPLICATIONS SHALL HAVE PLANS IDENTIFYING HISTORICS/PECIMEN TREES ON APPLICATION PLANS; AMEND SEC. 134-87, PULICATION, BY CLARIFYING THAT SPECIMEN/HISTORIC TREES MUST BE IDENTIFIED ON ALL PLANS FOR SPECIAL EXCEPTION AND VARIANCE APPLICATIONS AND HOW THEY WILL BE PROTECTED; BY AMENDING SECTION 134-172, HEARING PROCEDURE, BY CLARIFYING THAT SPECIMEN/HISTORIC TREES MUST BE IDENTIFIED ON ALL PLANS FOR SPECIAL EXCEPTION AND VARIANCE APPLICATIONS AND HOW THEY WILL BE PROTECTED; BY AMENDING SECTION 134-273, APPLICATION, BY CLARIFYING THAT SPECIMEN/HISTORIC TREES MUST BE IDENTIFIED AS PART OF ALL SPECIAL EXCEPTION APPLICATIONS; BY AMENDING SECTION 134-55, APPLICATION OF REGULATIONS, BY ADDING A NEW PROVISION LIMITING THE HEIGHT OF BUILDINGS IN RELATION TO FAA REQUIREMENTS; BY AMENDING SECTIONS 134-790, 134-840, 134-890, 134-945, AND 134-1955, SPECIAL EXCEPTION USES, BY ADDING PEDESTRIAN BEACH ACCESS TUNNELS TO THE LIST OF SPECIAL EXCEPTION USES IN THE R-AA, R-A, R-B, R-C AND R-D(2) DISTRICTS; BY AMENDING SECTIONS 134-791, 134-841, 134-891, 134-946, 134-1056, 134-1119, 134-1166, 134-1101, 134-1166, 134-1101, 134-1166, 134-1101, 134-1166, 134-1101, 134-1166, 134-1101, 134-1166, 134-1

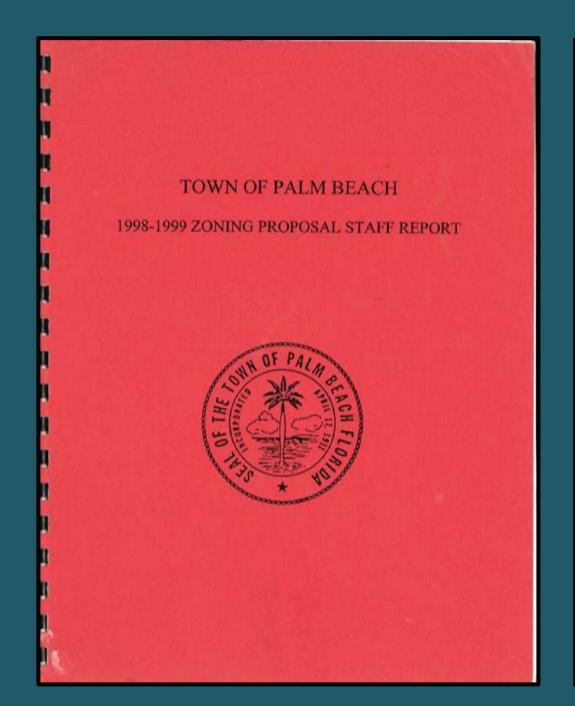


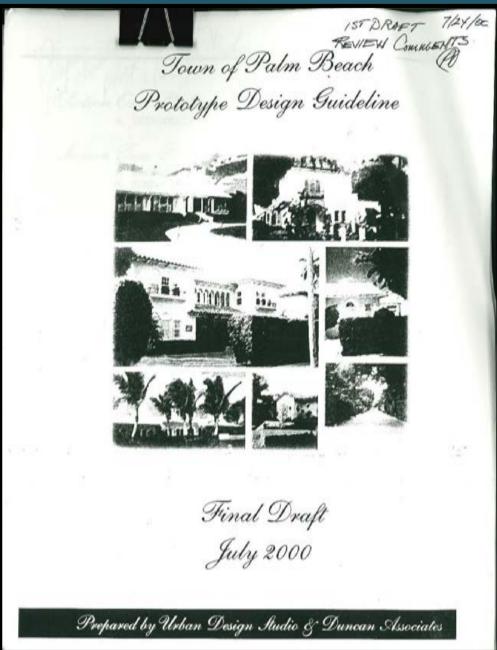


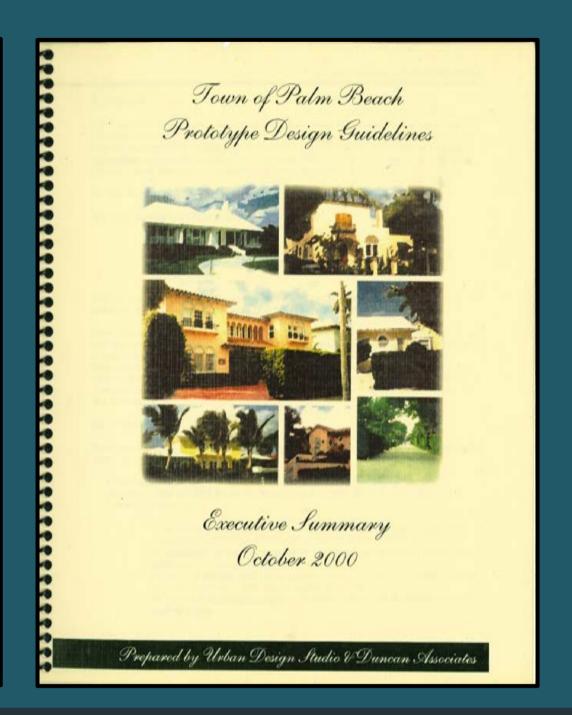


In 1999 <u>eliminated the FAR regulation</u> and <u>created the sliding scale CCR</u> requirement to replace FAR.

*MORE ON THIS SIGNIFICANCE LATER

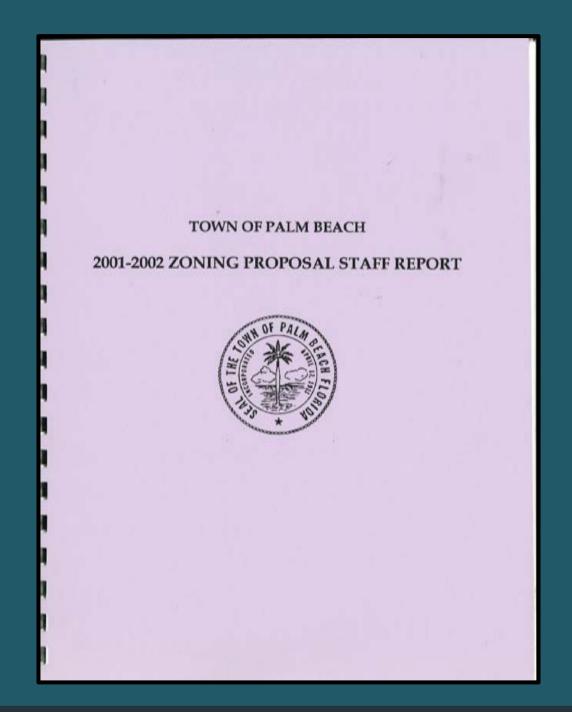






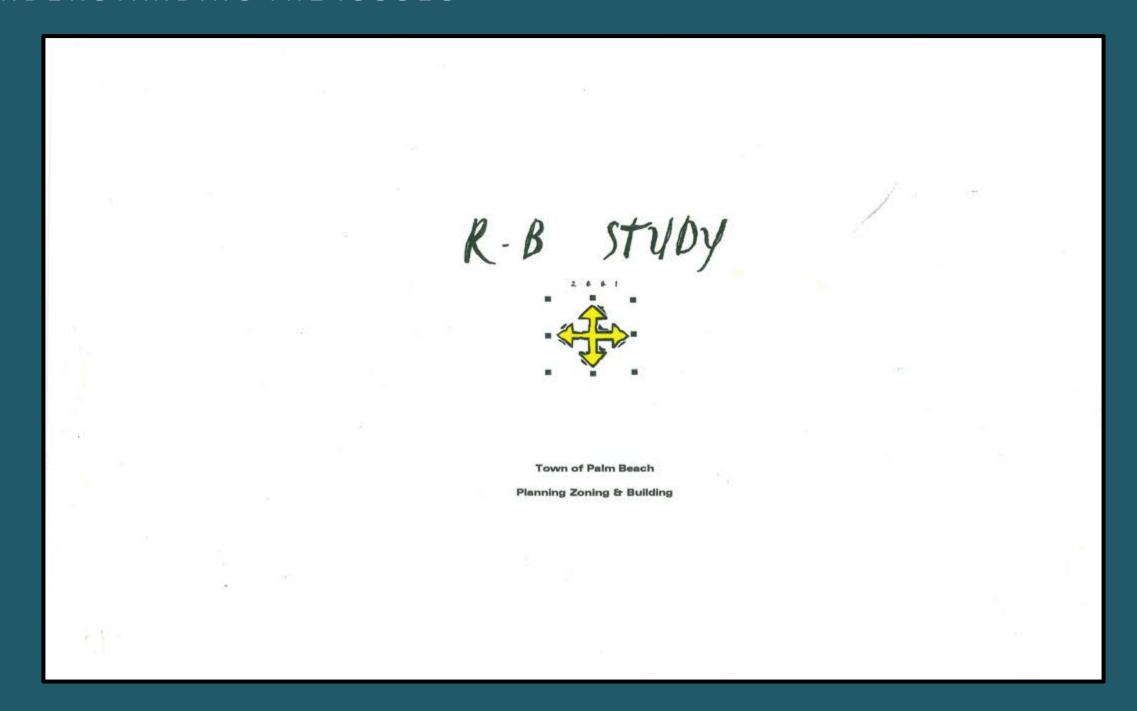
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In 1999, the Town retained Duncan & Associates and Urban Design Studio to develop a concept of prototype neighborhood zoning guidelines for four streets on the north end of Palm Beach. The prototype concept for those streets, which included a proposal for design incentives to allow other zoning flexibility, was later eliminated from consideration. However, staff was asked to complete its own study incorporating many of the identifiable characteristics used by Duncan & Associates to create possible overlays or districts.



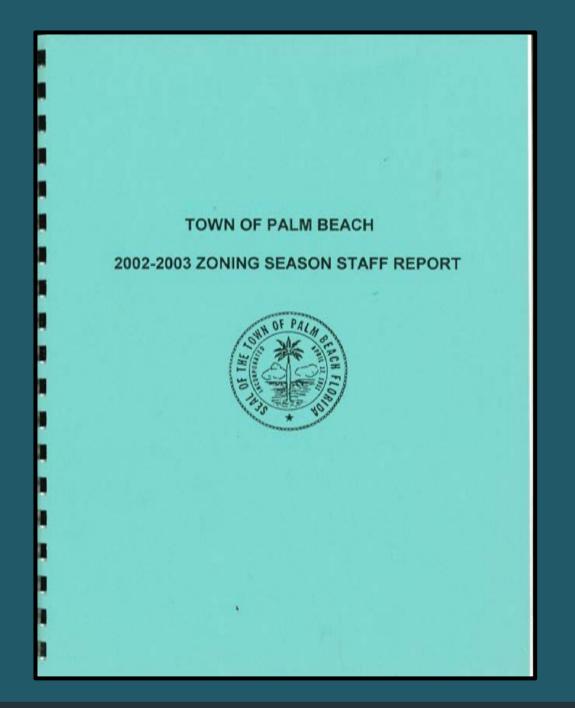
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In 2001, Staff collected and analyzed lot, yard and area data on R-B lots in five distinctly different areas of the Town. Those areas were selected because of their varied character.



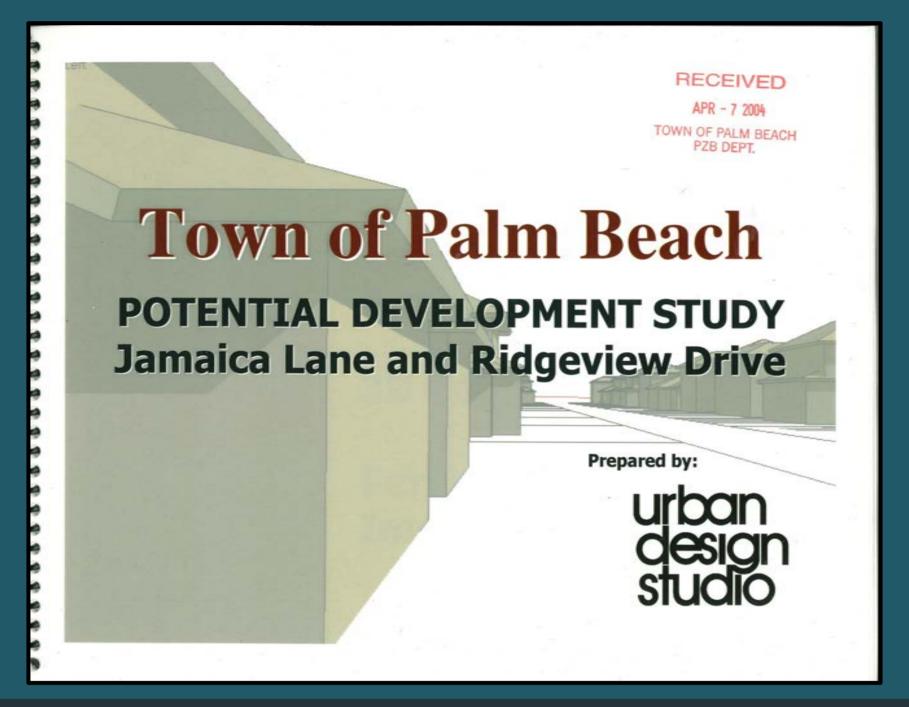
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The proposal was then <u>considered but not adopted</u>; and it was decided that the sliding scale CCR implemented in 1998 should remain in place for additional time to determine its true effectiveness on scaling down the size of new and renovated homes.



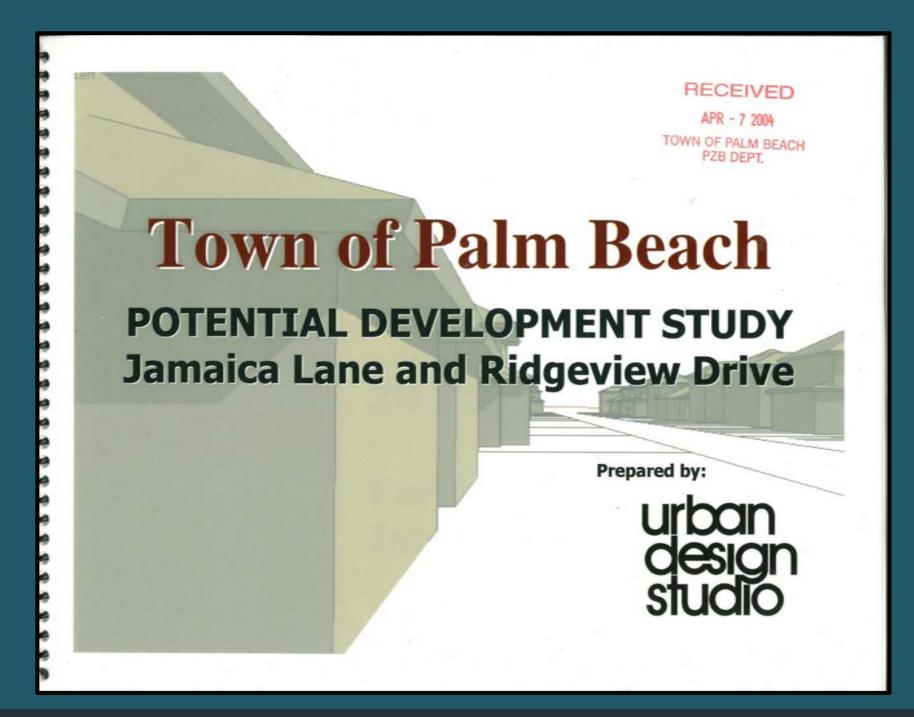
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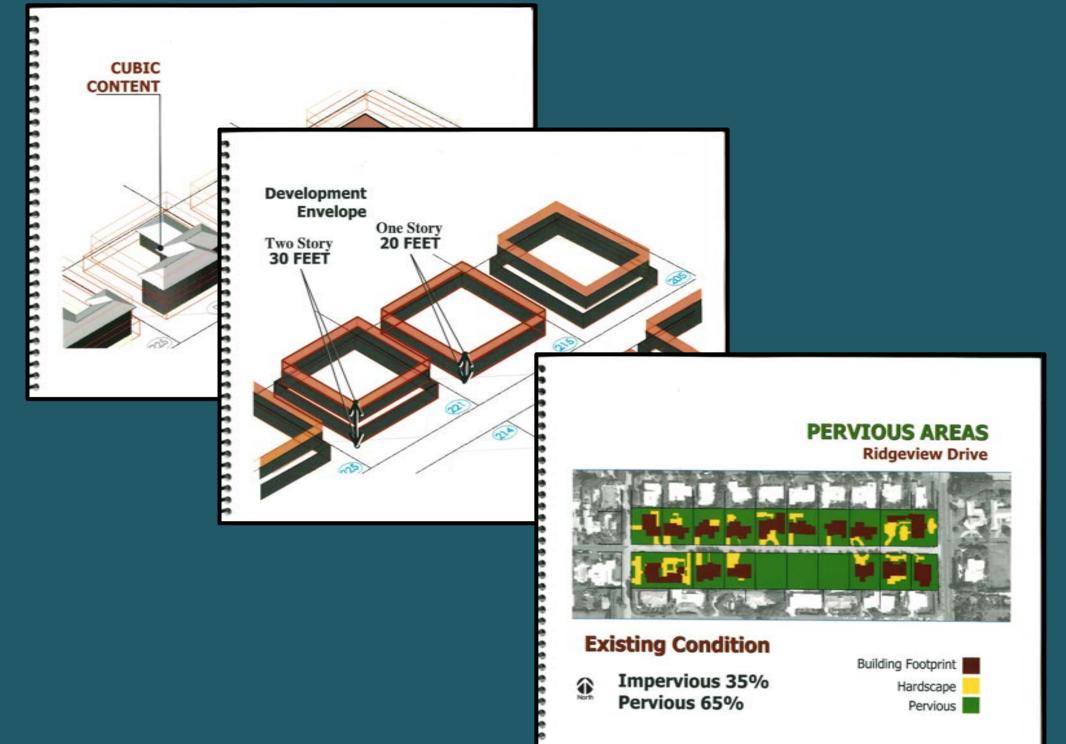
In addition, a proposal to create a historic or conservation zoning district for one unique area of Town. That area, which encompassed Seaview Avenue, Seaspray Avenue and Seabreeze Avenue was evaluated during the 2002-2003 Zoning Season to create zoning regulations, based on existing lot, yard and area characteristics and was <u>subsequently not approved</u>.



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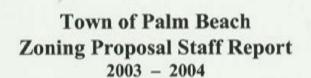
In the 2003-2004 zoning season, Urban Design Studio conducted a maximization study of Ridgeview Drive and Jamaica Lane. That study was a computer graphic project which identified existing pervious and impervious areas and homes on the lots on those streets and compared that to the maximum build-out that could occur on those lots using the existing code requirements.





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The project also graphically depicted existing home CCRs and those same lots with homes built using the existing sliding scale CCR regulations. In addition, a survey of homes constructed in 2001-2002 under the existing sliding scale CCR regulations was presented in a power point presentation which showed the constructed homes and provided information on the lot, yard and bulk figures for each home.





Planning, Zoning & Building Department 360 South County Road Palm Beach, Florida 33480 November 1, 2003

TOWN OF PALM BEACH

Information for Special Town Council Meeting on: April 1, 2004

o: Mayor and Town Council

Peter B. Elwell, Town Manager

Robert L. Moore, Director of Planning, Zoning & Bldg.

Presentation of the Maximization Study of Ridgeview Drive and Jamaica Lane in the R-B Zoning District-Urban Design Studio and Presentation of the Survey of New Homes Built in the R-B Zoning District in 2001 and 2002

STAFF RECOMMENDATION

Staff recommends that the Town Council consider the recommendations proposed by the Planning and Zoning Commission.

PLANNING AND ZONING COMMISSION RECOMMENDATION

After the presentation and discussion of the maximization study of Ridgeview Drive and Jamaica Lane on Thursday, January 15, 2004 (minutes attached), the Planning and Zoning Commission recommended the following actions to the Town Council:

 To direct staff to study the reduction in the cubic content ratio (CCR) to 3.5. In addition, the Commission recommended that the study include the elimination of the sliding scale portion of the CCR and providing a visual representation of the 3.5 CCR similar to the computer model presentation given by Urban Design Studio.

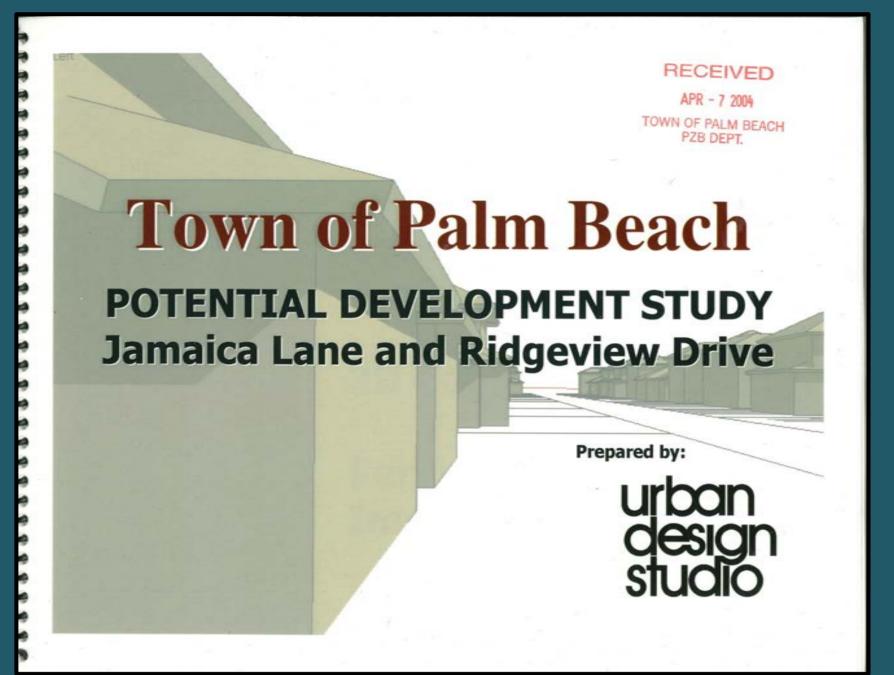
- To study the introduction of a neighborhood average index for all Town streets in the R-B zoning district to limit the size of houses on the larger lots or on lot assemblages (approximately 13,000 square feet in area or whatever is determined to be the appropriate number) in the R-B zoning district.
- 3. To study further limiting the hardscape and increasing the landscape open space.
- 4. The Planning and Zoning Commission recommended that the landscaping be added to the computer models when they are modified. In addition, the Commission recommended staff study a provision for the definitions of pervious and impervious area be added to the zoning code.
- To study the elimination of berms as part of a storm water retention plan and the use of a more permanent method of water retention to provide for permanent underground retention such as cisterns, which could also be used for irrigation.

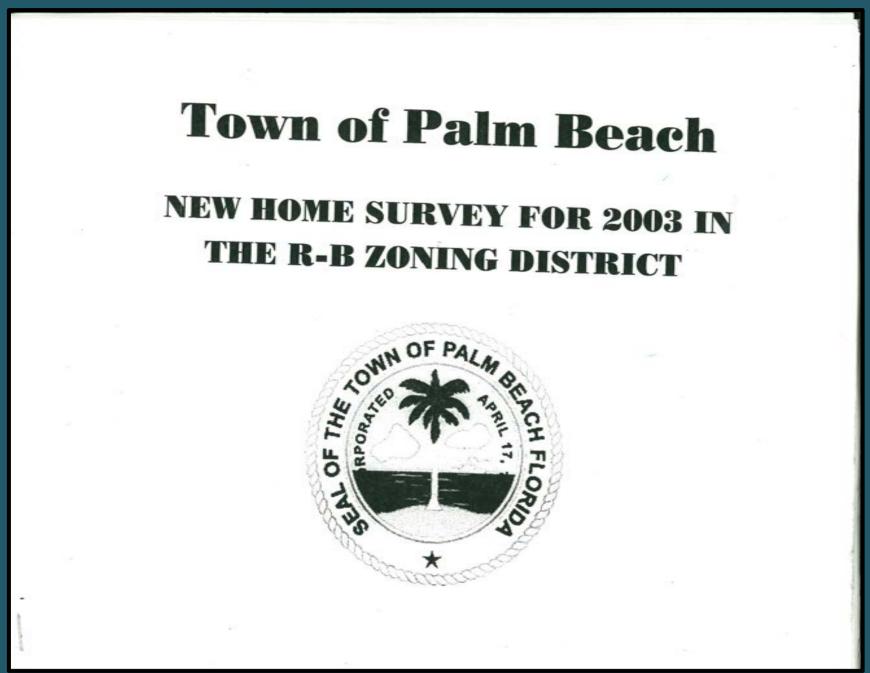
To direct staff to study the reduction in the cubic content ratio (CCR) to 3.5 and study the elimination of the sliding scale portion of the CCR.



In 2003-2004, there was a maximization study in the R-B district; the recommendations were not implemented by the Town Council.

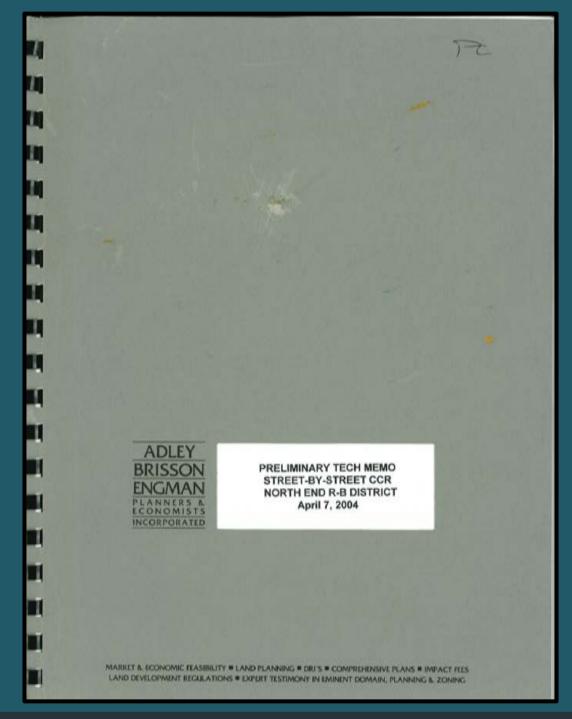
In the 2004-2005 season, Urban Design Studio, as a second phase of their 2003-2004 study on Ridgeview Drive and Jamaica Lane, went one step further. That computer graphic project intermittently depicted homes built at the existing cubic content sliding scale regulation and at the minimum flood elevation next to existing homes on those streets.





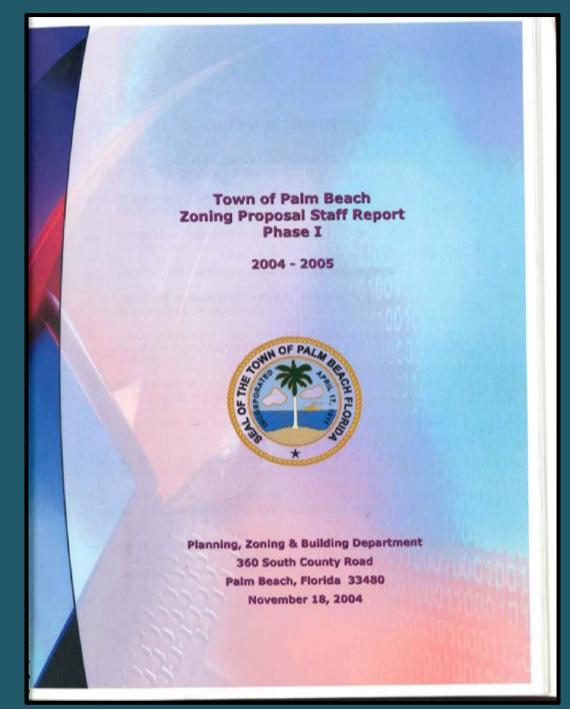
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In addition, the study also provided graphic presentations of those streets maximizing cubic content at the minimum flood elevation using varied CCR ratios (4.5, 4.0 and 3.5). In addition, a survey of homes constructed in 2003 under the existing sliding scale CCR regulations were presented in a power point presentation which showed the constructed homes and provided information on the lot, yard and bulk figures for each home.



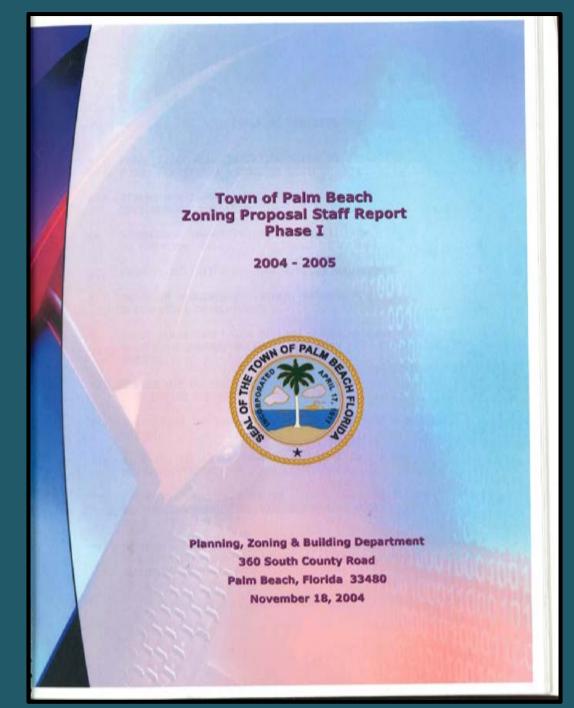
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In the second phase of the 2004-2005 season, staff presented a proposal requested by the Town Council which studied eight sample streets and how street-by-street cubic content ratio controls could be employed to ensure that new development and redevelopment would occur in a manner reasonably consistent with the existing development patterns along a street; the recommendations <u>were not implemented</u> by the Town Council.



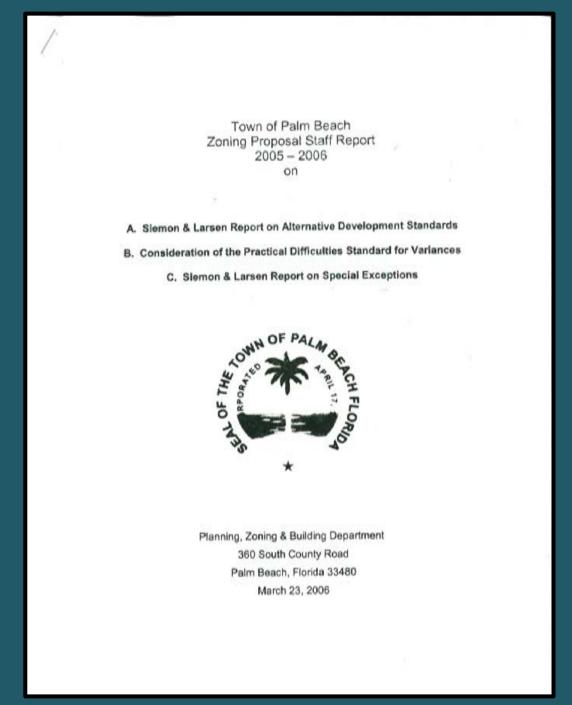
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In 2005, the Council directed staff to further study a proposal which further defined the street-by-street CCR proposal. The further defined proposal is called the "Neighborhood Index". The index would be the average size (cubic content ratio as defined in the Code) of other homes within 400 linear feet of the subject property along both sides of the street.

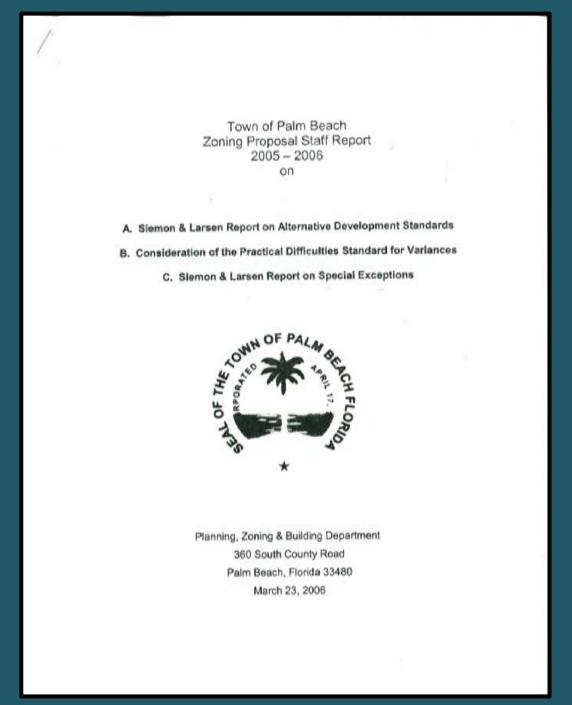


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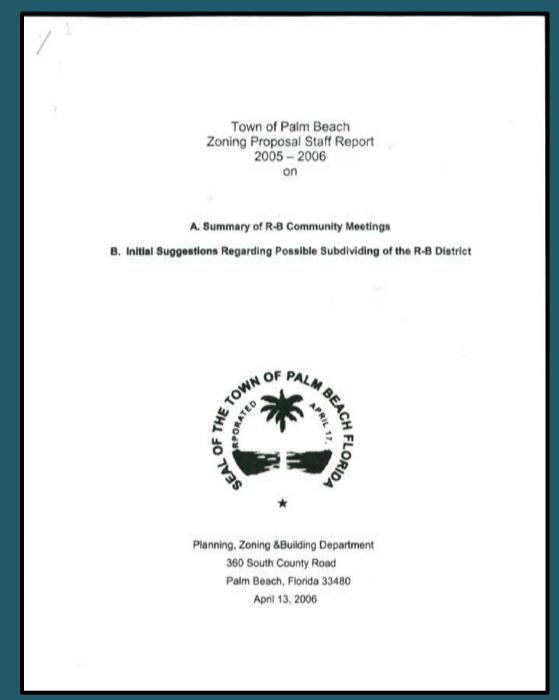
Development, redevelopment, or additions would be allowed up to 110% of the neighborhood index, or a 3.0 CCR whichever is greater, but not to exceed a maximum of 4.5 CCR. The Town Council did not adopt zoning in progress on this issue. Eventually the <u>proposal was abandoned</u> by the Town Council after <u>significant resident objections</u>.



In 2005, the firm of Siemon & Larson, P.A. prepared a report for the Palm Beach Civic Association titled "Variances and Special Exceptions as a Tool for Zoning Flexibility in the Town of Palm Beach: History, Issues for Discussion, and Ideas for Reform".



This report reviewed seven years of empirical data (1997 through 2003) relating to variances and special exceptions during that time period. The report makes several recommendations for reform to the Town's variance standards and makes several recommendations for the granting of special exceptions, but the recommendations <u>were not implemented</u> by the Town Council.



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In 2005-2006 the Town held R-B community meetings regarding possible subdivision of the R-B district into separate and distinct zoning districts, overlays or subdistricts.

TOWN OF PALM BEACH COMMUNITY WORKSHOPS ON PROPOSED NEIGHBORHOOD HOUSE SIZE INDEX REGULATIONS POSSIBLE RE-ZONING OF YOUR R-B ZONING DISTRICT INTO SEPARATE SINGLE-FAMILY ZONING DISTRICTS.

THE TOWN OF PALM BEACH TOWN COUNCIL AND PLANNING AND ZONING COMMISSION WOULD LIKE TO INVITE YOU TO ATTEND WORKSHOPS CONDUCTED BY TOWN STAFF TO TALK ABOUT THE ABOVE ZONING ISSUES AND TO EXPLAIN THOSE CONCEPTS AND MORE IMPORTANTLY TO RECEIVE YOUR INPUT AND COMMENTS ON BOTH OF THESE CONCEPTS.

ALL FOUR WORKSHOPS ARE PROVIDED FOR YOUR CONVENIENCE. WHILE YOU ARE WELCOME TO ATTEND ALL OF THESE WORKSHOPS, ONLY THE NOVEMBER AND DECEMBER WORKSHOPS MAY BE ENTIRELY DEVOTED TO DISCUSSING THE NEIGHBORHOOD HOUSE SIZE INDEX PROPOSAL. DEPENDING ON THE INTEREST OF THE PROPOSED NEIGHBORHOOD HOUSE SIZE INDEX, THE TWO WORKSHOPS IN JANUARY MAY BE A DISCUSSION OF BOTH THE PROPOSED NEIGHBORHOOD HOUSE SIZE INDEX AND THE POSSIBILITY OF TAKING THE EXISTING R-B ZONING DISTRICT IN WHICH YOUR PROPERTY IS LOCATED IN AND DIVIDING THAT DISTRICT INTO SMALLER, MORE HOMOGENEOUS ZONING DISTRICTS.

THE WORKSHOP DATES, LOCATIONS AND TIMES ARE AS FOLLOWS:

THURSDAY, NOVEMBER 17, 2005

ST. EDWARDS CHURCH 7:00 P

165 NORTH COUNTY ROAD PALM BEACH

WEDNESDAY, DECEMBER 14, 2005

ST. EDWARDS CHURCH 7:00 P.M. PARISH HALL 165 NORTH COUNTY ROAD

PALM BEACH

THURSDAY JANUARY 19, 2006

ST. EDWARDS CHURCH 7:00 P.M.
PARISH HALL

165 NORTH COUNTY ROAD

PALM BEACH

THURSDAY, JANUARY 26, 2006

PALM BEACH TOWN HALL. 7:00 P.3 COUNCIL CHAMBERS

SECOND FLOOR 360 SOUTH COUNTY ROAD PALM BEACH

WE LOOK FORWARD TO SEEING YOU AND YOU SHARING YOUR IDEAS AND COMMENTS WITH US. IF YOU HAVE ANY QUESTIONS ABOUT THE TOWN WORKSHOPS OR THEIR

1986 1989 1990 1991 1992 1993 1995 1997 1999 2002 2004 2005 <mark>2006</mark> 2007 2010 2011 2016 2019 2021 2022

After much discussion and resident input, that concept was <u>abandoned over</u> <u>strong resident opposition</u>.

In 2005-2006 studied the point of measurement for height, overall height and cubic content in the R-B district relate to lots along the ocean and lake and lots below the minimum flood elevation.



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In 2007 created separate building height definition for R-B lots abutting Lake Trail and lot east of the CCCL line. In addition, provided a different point of measurement for small additions on Lake Trail lots in the R-B district.



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In 2010 increased the CCR for all R-B lots along Lake Worth from Dunbar Road to Reef Road to 4.5 rather than the sliding scale.

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In 2011 changed the Code to allow nonconforming homes (and other buildings) to be raised to meet minimum flood elevation.

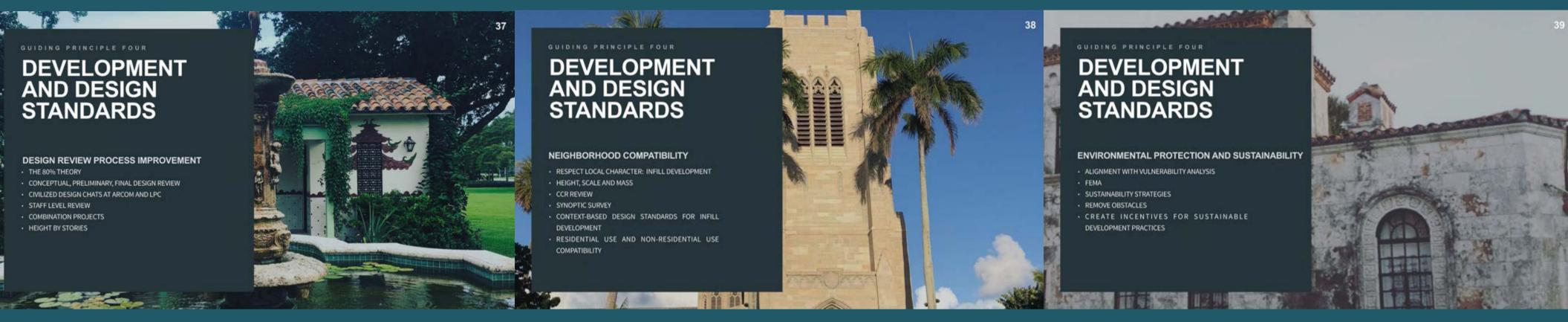
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In 2016 created exemptions in the R-B district for complete demolition and construction of homes and accessory buildings on lots of 50 feet or less in width on the Sea Streets in order to protect the character of those street. There are conditions regarding architecture and building footprint and no variances.



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In February 2019, former PZ&B Director Josh Martin presented his vision for the Town's zoning code overhaul which included "common-sense based" zoning code and streamlined reviews, using the firm of CNU.



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Presentations of the proposed process were made to all commissions and to Town Council. Ultimately, the Council <u>did not proceed with code reform as proposed</u> by Mr. Martin and CNU.

TOWN OF PALM BEACH

Information for Town Council Meeting on: October 13, 2021

To: Mayor and Town Council

Via: Kirk Blouin, Town Manager

From: Wayne Bergman, Director of Planning, Zoning & Building

Re: Path Forward for Code Review Efforts and Review of Several Zoning Code Matters

Date: October 4, 2021

BACKGROUND

Please review the attached memos regarding the recent efforts of the Town regarding an incremental approach to review and update the zoning code.

During the last year, PZ&B staff, the Planning & Zoning Commission, and the Town Council have all reviewed and addressed a number of zoning code matters that were identified as problematic, many of them commonly recurring. In March of 2020, staff provided the Town Council a list of the "top ten" identifiable problems with the zoning code—among the critical items, were FEMA "fill" concerns and historic preservation/loss of architectural heritage. Since then, staff has been keeping an ongoing list of zoning matters that are occasionally in conflicting and contradictory ways, or confusing, and/or altogether illogical. Additionally, the list includes items that have been mentioned by Commissioners and Council members as inconsistent, problematic and identified as 'needed to be addressed'. This is a path, or target group, outlined by staff offering strategies for addressing the Town's most critical zoning code reform needs. 'The List approach enables the Town Council to visualize the crucial areas and set their own pace for code changes, allowing Council to prioritize their efforts in areas that they believe are in need of greatest repair of the built environment and facilitate greater community buy in.

Progress has been made since the original March 2020 "List" in regards to overall code review and reform:

• Vulnerability Analysis and Design / Regulation for Resiliency — The Woods Hole Group completed a Coastal Flood Vulnerability Assessment in 2019, which looked at protecting public infrastructure. Woods Hole is now presenting the Town with a Level-Up Palm Beach – A Coastal Resiliency Plan to protect the Town from the effects of rising sea levels. FEMA is in the process of updating the Flood Insurance Rate Maps, which will be implemented county-wide in the next six to twelve months. Staff and the Planning & Zoning Commission spent considerable time last year reviewing and preparing zoning.

TOWN OF PALM BEACH

Information for Town Council Meeting on: June 9, 2021

To: Mayor and Town Council

Via: Kirk Blouin, Town Manager

From: Wayne Bergman, Planning, Zoning & Building Director

Re: Possible Path Forward for Code Review Efforts

Date: May 28, 2021

BACKGROUND

In early 2019, former PZB Director Josh Martin began developing a path forward to accomplish an overhaul of the Town zoning code, using the Congress for New Urbanism, (CNU) as the primary consultant. CNU developed a "Project for Code Reform Model" in 2016, and this process was described by Mr. Martin as a "way to streamline the code reform process by providing local governments with place-specific incremental coding changes that address the most problematic barriers first, build political will, and ultimately create more walkable, prosperous, and equitable places". The model was presented to the Town Commissions and to Town Council. Details of the CNU process included the steps needed to implement the project, the categories of research and review, and categories of land use regulatory research through which the process was to be delivered.

The final presentations were made to the Town Council on November 13, 2019 and to the Planning & Zoning Commission on November 18, 2019. Ultimately, the Project for Code Reform and the hiring of CNU was not approved by the Town Council. Mr. Martin left the Town's employ in early 2020.

For the time before and after Mr. Martin, "code reform" has been handled in a piece meal process, as evidenced by our list of the ten most crucial zoning problems in February of last year, and by recent actions taken by the Town Council in referring newer items to the Planning & Zoning Commission this year. As zoning code problems are identified, staff and the Planning & Zoning Commission address the matters, and if the solutions are acceptable, the Town Council adopts ordinances to provide the solutions.

Some recent work has already taken place with regards to overall code reform:

 Vulnerability Analysis and Design / Regulation for Resiliency — The Woods Hole Group completed a Coastal Flood Vulnerability Assessment in 2019, which looked at protecting public infrastructure. Woods Hole is now presenting the Town with a Level-Up Palm Beach — A Coastal resiliency Plan to protect the Town from the effects of

TOWN OF PALM BEACH

Information for Town Council Meeting on: March 11, 2020

To: Mayor and Town Council

Via: Kirk Blouin, Town Manager

From: Wayne Bergman, Acting Director of Planning, Zoning & Building

Re: Review of Several Zoning Code Matters and Expected Costs

Date: February 27, 2020

BACKGROUND

Prior to the February Town Council Development Review meeting, a couple of Town Council members asked Paul Castro and me for our list of the most pressing zoning code matters, in our view, at this time. The thought was that if formal code reform efforts were stalled or scaled back, at least some items could be addressed by the Town Council and then possibly sent to PZC or to consultants for study. Paul and I prepared a final list of eleven (11) items we believe are the primary concerns today (there are others) and we sent the list out to the Town Council.

At the February Town Council meeting, there was a request to list this matter as an agenda item at the next (March, 2020) meeting for further discussion. There was also a request to associate an expected cost of the review to the items on the list.

GENERAL INFORMATION

The list is provided again, along with a preliminary staff assumption of the expected costs (in red).

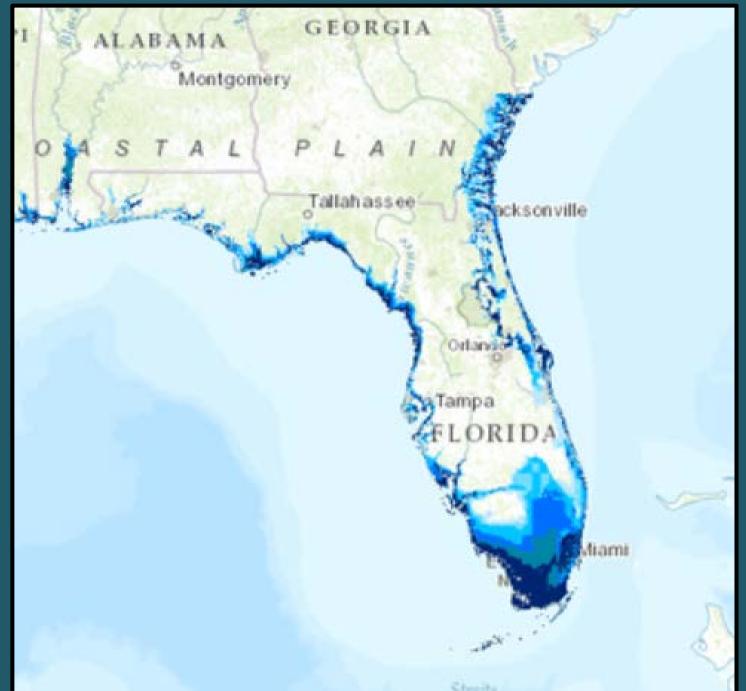
Small scale:

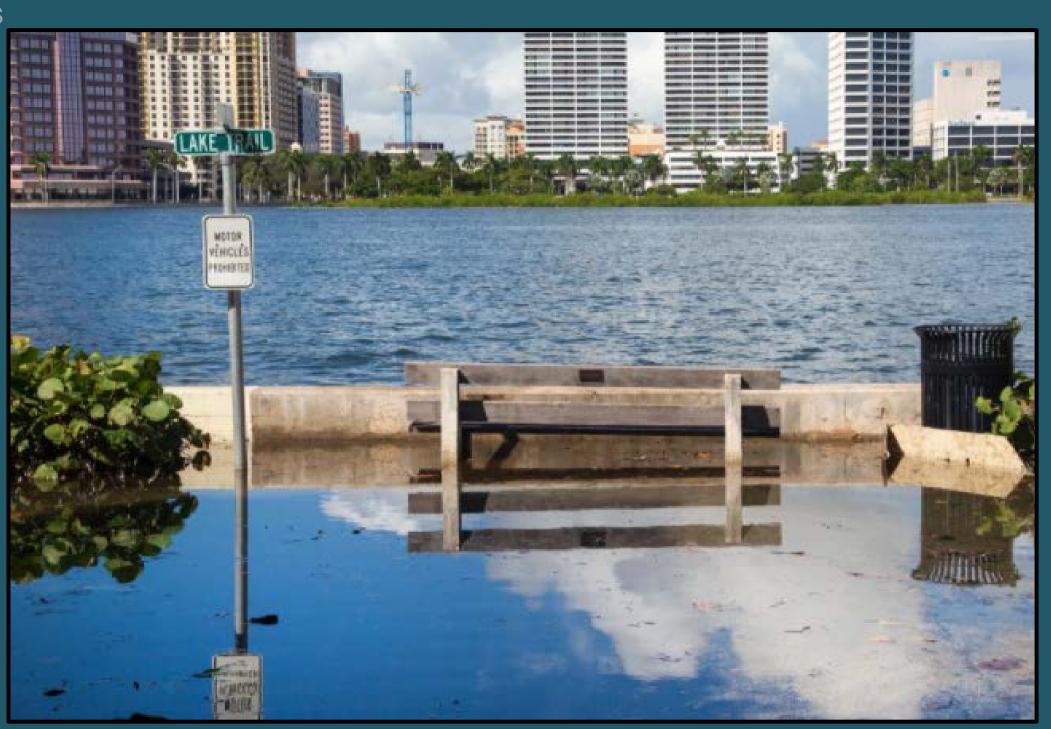
- The review of required yard setbacks (front, rear, and especially side) in each zoning district. Over the past two years there have been 93 variances for yard setback relief. Clearly the code requirements are not working. \$8K-\$12K
- Review lot coverage requirements for each zoning district. Over the past two years there have been 28 variances for lot coverage relief. S8K - \$12K

1986 1989 1990 1991 1992 1993 1995 1997 1999 2002 2004 2005 2006 2007 2010 2011 2016 2019 <mark>2021</mark> 2022

In 2020 through 2021, Director of PZ&B Wayne Bergman drafted several Town Council memos outlining the most efficient and planned approach for a path forward for Code Review including creation of "the List" and cost analyses for several of expected costs for each zoning matter.

CODE IMPROVEMENT: UNDERSTANDING THE ISSUES





1986 1989 1990 1991 1992 1993 1995 1997 1999 2002 2004 2005 2006 2007 2010 2011 2016 2019 2021 <mark>2022</mark>

So, what is different now, in 2022?

- 1 FARVSCCR
- 2 SIDE SETBACKS
- 3 LOT COVERAGE
 - 4 ONE-STORY HOMES
- 5 MASSING
- 6 OTHER
- 7 ARCOM



WHATIS CCR?

Cubic content ratio (CCR) means a <u>measure of land use intensity</u>, expressing the mathematical relationship between the cubic content of a building and the unit of land. It is arrived at by dividing the gross cubic content, as calculated by multiplying building height as stated in the definition of the term "building, height of (applicable only in the R-B district)" in this section times exterior building width times exterior building depth of all structures by the gross area of the lot.

CCR= (building height)(building depth)(building width)
gross area of lot

WHATIS CCR?

The maximum cubic content ratio shall be as follows:

- 1. For lots of less than 10,000 SF, the maximum allowable CCR shall be calculated as follows: 4.00 + [(10,000 the lot size) ÷ 10,000].
- 2. For lots between 10,000 and 60,000 SF which are not identified in subsection 4 of this section, the maximum allowable CCR shall be calculated as follows: 3.50 + [(60,000 the lot size) ÷ 50,000) × 0.5].
- 3. For lots of greater than 60,000 square feet which are not identified in subsection 4 of this section, the maximum allowable CCR shall be 3.50.
- 4. For lots of 20,000 square feet or greater which are adjacent to the waters of Lake Worth from Dunbar Road to Reef Road, the maximum allowable CCR shall be 4.50.

CALCULATED AS

CCR Maximums

For lots of less than 10,000 square feet= 4.00 + [(10,000 - lot size)/ 10,000]

Example: 9,000 SF lot

4.00 + [(10,000 - 9,000)/10,000]

4.00+ [1,000/ 10,000]

4.0+0.1

= 4.1

CCR Maximums

For lots between 10,000 and 60,000 SF= 3.50+ [((60,00 - lot size)/ 50,000)* 0.5]

Example: 40,000 SF lot

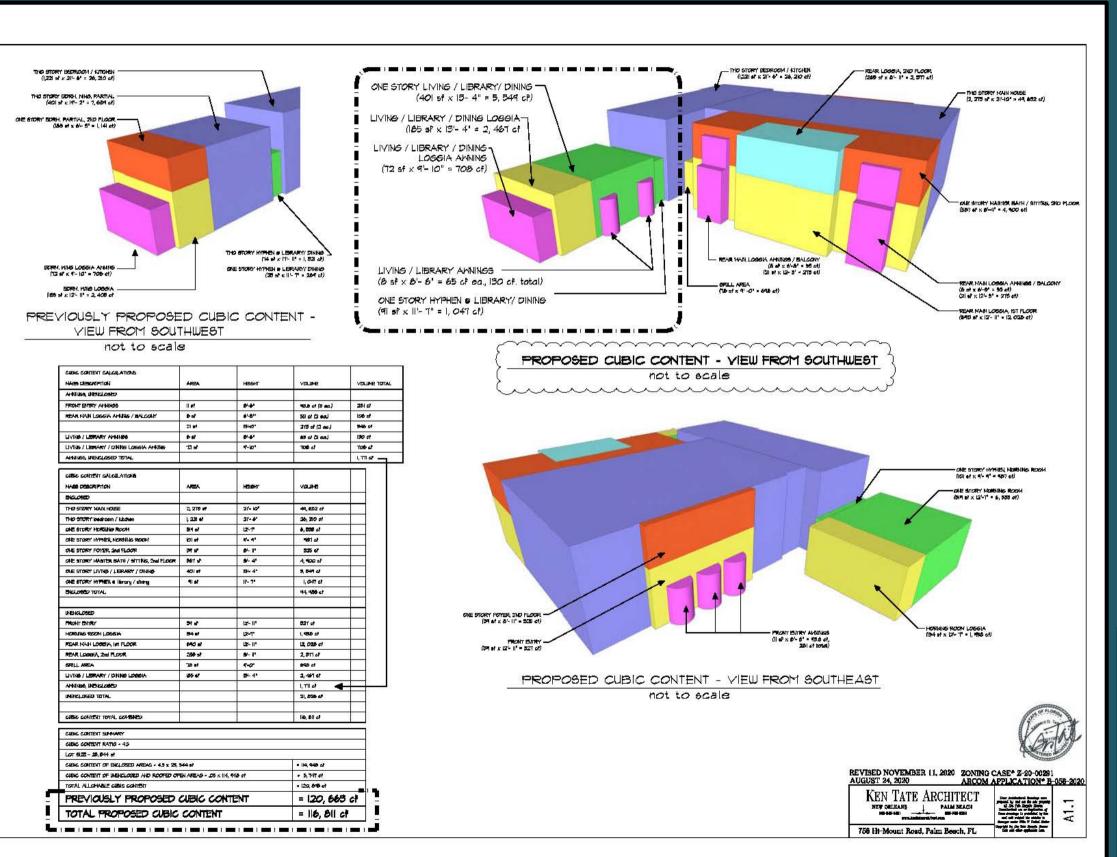
3.50+[((60,000-40,000)/50,000)*0.5]

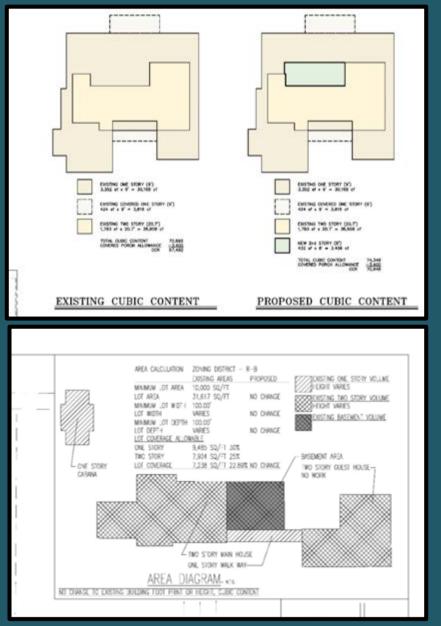
3.50+[(20,000/50,000)*0.5]

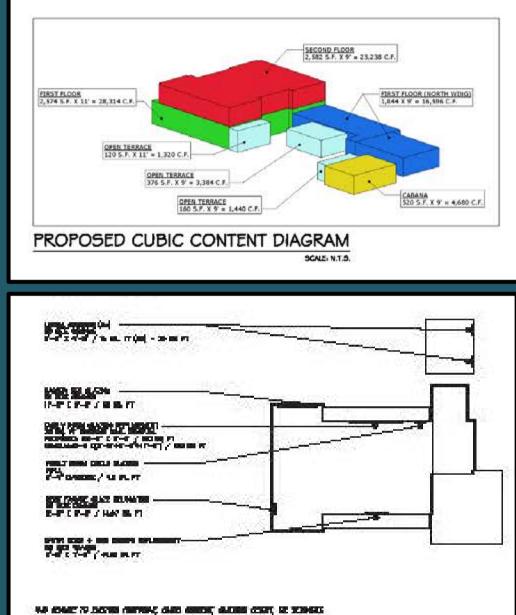
3.50+0.2

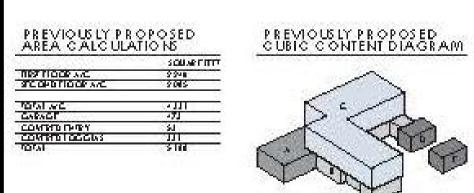
= 3.7

ILLUSTRATED AS









THE OSTO AREA	SOUNDE TITT	PLICEL	FOR AL
TROWNICH A	10	10	5544
S ADMINICH I	9007	40	17.077
S MOM MOR C	\$ 174	1011.	23/204
וגים			40 740
UP THE CLOSED AREA			
FOR MEP 6		20	1991
MONTHER F	1383	10	1501
ואיזמי	1005		1049
ANNAUN CIR ICC CAP CRIDITTOR SELUNTACI			27790 2188
וגיםי מדיפונמג		HOMOGO BORRAN	50 171
OTAL ALLOWTO	50 94	FOR A PRIORIDITO	44 786

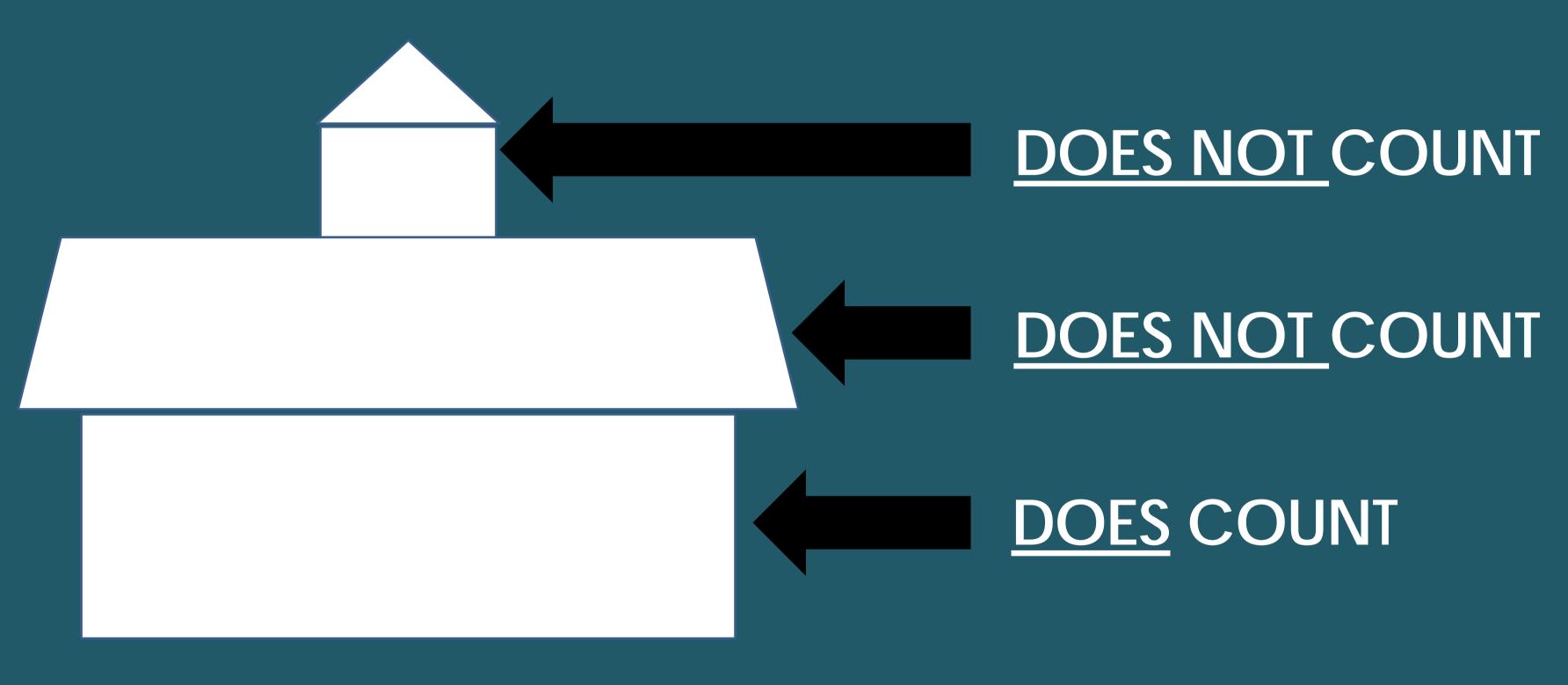
CCR EXCEPTIONS

CCR and Covered Structures Exceptions in R-B District:

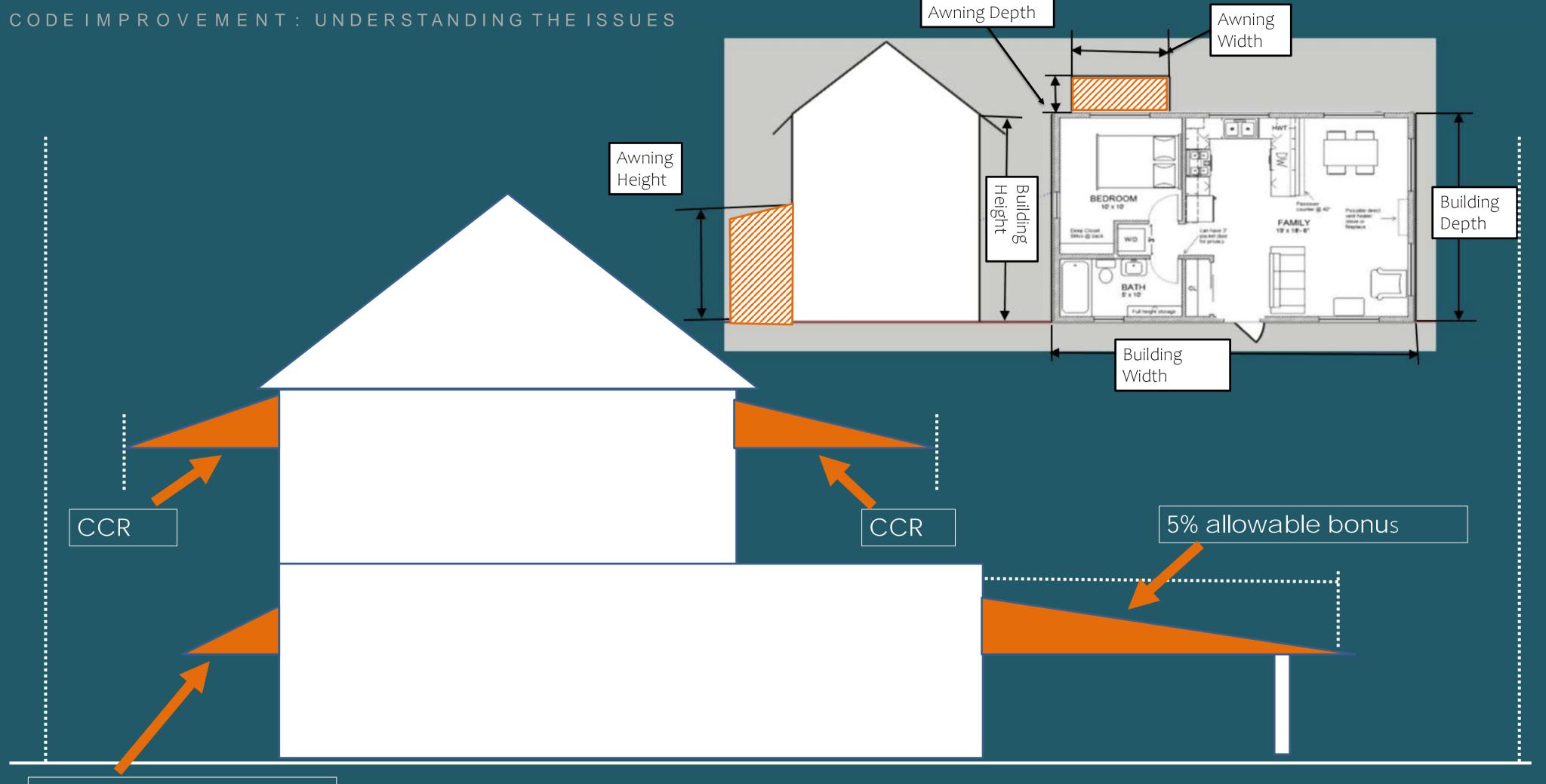
- Unenclosed loggias
- Pergolas
- Porches
- Terraces
- Covered patios

"Exceptions. One architectural tower feature involving no habitable space, as otherwise permitted under subsection 134-896(b), shall not be counted in calculating the cubic content of the structure. Unenclosed loggias, pergolas, porches, terraces and covered patios located on the first floor shall be excluded from the calculation of total cubic content up to 5% of allowable cubic content. Portions of unenclosed structures in excess of the 5% maximum, as well as those located above the first floor, shall be included in the calculation of total cubic content. Such appurtenances so erected may not in the future be enclosed or converted to permanent additions to the structure if such conversion would increase the cubic content of the structure beyond that allowed by the applicable cubic content ratio."

EXCEPTIONS



....measure of land use intensity.



5% allowable bonus

CCR = [(Building Height)(Building Width)(Building Depth)] + [(Awning Height)(Awning Width)(Awning Depth)]

FAR IN PALM BEACH

In 1991 the floor area ratio (FAR) (45%) was implemented.

In 1992, an attempt was made by the Town Council to reduce the FAR from 45% to 35%, but that never passed.

In 1993 the Town modified the definition of FAR to include covered terraces and porches, screened outdoor patios, and screened recreation area pool areas.

In 1999 the Town Council eliminated the FAR regulation and created the sliding scale CCR requirement to replace FAR.

WHAT IS FAR?

"Floor area ratio (FAR) is the ratio of a building's total floor area (gross floor area) to the size of the piece of land upon which it is built.

Written as a formula, FAR = gross floor area/area of the plot."

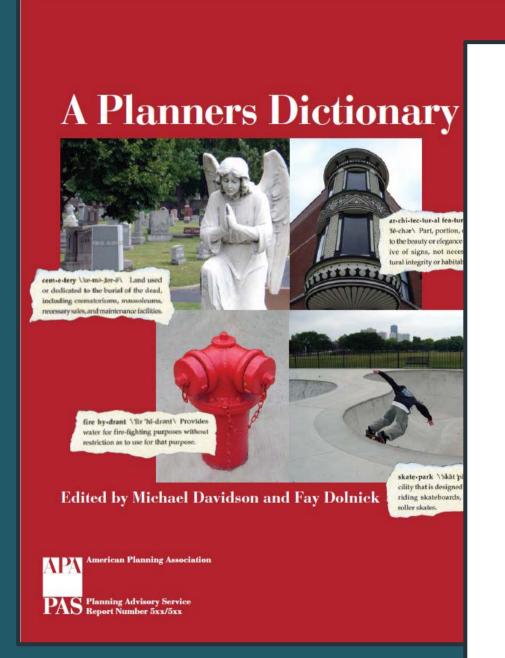
In 1961, the City of New York introduced the concept of floor area ratio (FAR) as a revision to their zoning ordinance.

Wikipedia and the American Planning Association (APA) reference many US cities that use FAR in their zoning regulations, along with several other countries, including Canada, Japan, Australia, UK, Hong Kong, India and Singapore.

WHAT IS FAR?

ferry boat facility (See also terminal

marine; water-dependent use)



mezzanines, and upper floors, if any; exoutside wall faces. (Thurston County.

horizontal areas of the ground floor of a The gross floor area exclusive of vents, of exterior walls, but not including open porches, decks, terraces, garages, or extetor mairways. (Huntington, Ind.)

The lot area covered by a building or ruildings measured from the exterior faces of exterior walls but excluding dock and terraces and detached carac do not exceed 12 feet in height. (Jordan,

· floor area. livable (See also limble space) The heated floor area of a buildng, above finished grade, measured from the outside dimensions of the exserior walls used for dwelling purposes, and excluding all nondwelling areas such as attic, storage, carport, and garage. (Prescott Valley, Arts.)

but not including a cellar or garage. Gor-

floor area, minimum That area com puted for the floors in the dwelling above case qualifying for living quarters shall in stairway. "Minimum net floor area for purposes, outside vestibules, and open or ters" means that portion of the building sed with onlings and wal finished on the inside in accordance wi

• floor area, mixed-use The sum of the gross horizontal areas of the sever cors of a building measured from the exterior faces of the exterior walls or frose centerline of walls separating to buildings but not tocluding: (1) artic o unility equipment areas; (7) stairs. (Depe-

• floor area, net The horizontal area of a floor or several floors of a building

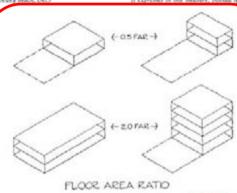
or structure; excluding those areas not directly devoted to the principal or accesas storage areas or stainwells, measured

rior walls, and similar facilities. (North Liberry, Joines

The usable or net square footage of floo ansa, exclusive of areas such as but not limited to building maintenance areas, (Barrier, Week.)

For the purpose of determining required parking spaces, the net floor area is to tal floor area within the perimeter of the inside walls of the building deducting for interior walls, hallways, majes, clos ets, storage, and similar features including other areas such as those for the preparation of food and drink, restms, and waiting cooms. (Merrimack,

of the gross horizontal areas of the several floors of a building measured from the exterior faces of the exterior walls or two buildings but not including: (1) artic r basement storage space; (2) mechanir arras; (3) stairs.



floor area allowed as a bonus in certain rior walls. (Enweil, N. Mex.)

• floor area ratio (FAR) The total floor area of all buildings or structures on a (St. Paul, Mires.)

The ratio of gross building floor area to (Scottsdale, Arts.)

let to total let area. (Hischsbury

on a lot divided by the lot area. (Taba

The proxy floor area of the building or area of such zoning lot, or in the case of a planned development, by the net site area (Wood River Lt.)

The relationship of the floor area to the area by the lot area. (Clarkdair, Arts.)

merical value obtained by divid ing the gross floor area of a building by the area of the lot on which the building csed. (Norsh Liberry, Josep)

state: The floor area ratio (TAR) use developed as a more referred and adaptable

> FLOOR AREA RATIO **VISUAL** sh hatchery (See also farm, fish) fish passage device

fish protection device fishery (See farm, fish) fishing club itness center (See health club) fixed area-based allowance zoning (See also agricultural protection zoning; quarter/ quarter zoning; sliding-scale zoning) xed-base host flag (See also sign, banner; sign,

flag lot (See lot, flag) flag, noncommercial

festival (See also public celebration special event) festival grounds (See also fairgrounds) flammable liquid (See also explosive fiber optics communications system (Se material; hazardous material) also landline communications flash point

fill (See also backfill: borrow) flea market (See also open-air business swap meet)

filling station (See gas station; service final plat (See plat, final)

financial institution (See also aut teller machine (ATM); bank) flood control training facility) flood elevation, allowable surcharge

fire and rescue vehicle (See emergency fire break fire contained

fire escape fire flow survey fire hazard zone (See also hazard-pron

fire hydrant, privat fire hydrant, public

Fire protection facilities (See also gency service; emergenc vehicle: public safety facilities)

fire station (See also emergency service, firearms dealer (See also gun shop)

flood protection system irearms sales establishment (See also lood protection system, critical featur lood, regional (See also base flood) flood, regulatory (See also base flood) flood stage

> lood, standard project flood storage flood zone, approximate floodlight (See beacon)

floodplain (See also hazard-prone area) floodplain compensatory storage floodplain development oodplain development, anticipate oodplain, dry land access floodplain encroachment floodplain island loodplain manageme floodplain management regulations floodplain obstruction floodplain, 100-year

floodolain, primary zone floodproofed building floodproofing

floor area, above-grade

floor area, below-grade

floor area, finished

floor area, gross

floor area expansion (See ex

floor area, gross leasable

floor area, minimum

floor area, mixed-use

floor area, nonresident

floor area premium

floor area ratio (FAR)

floor area ratio, ground

floor area, residential

floor, ground

floor area, unused gross

floor area, net

floor area, ground floor area, livable (See also liva

floodway floodway encroachmen floodway encroachment lines

zoning: form-based zoning: performance zoning; point syst oating zone (See also spot zoning)

lood (See also natural hazard) flood bank, full-stage lood boundary floodway (FBFW) ma flood elevation (See also freeboard)

lood elevation, regulatory flood frequency

flood fringe flood fringe, holding capacity flood hazard, area of special (See also hazard-prone area) ood hazard boundary map

Flood Insurance Rate Map (FIRM) flood insurance study flood, National Flood Insurance flood, 100-year (See base flood) flood profile

floor plan floor space flood-prone area (See also hazard-prone florist (See also retail sales establishment, specialty) flood protection elevation food cooperative (See also groce food processing food processing establishment (S

manufacturing definitions) footcandle (See also candlepowe footprint (See building footprint forecast growth

forestry, sustained yield

forest, contiguous forest delineation forest industry (See also timbe harvesting) forest management forest products (See also timbe forest use forester (See arborist) forestland, commercial

floor area ratio (FAR)

or structure; excluding those areas not directly devoted to the principal or accessory use of the building or structure, such as storage areas or stairwells, measured from the exterior faces of exterior or intels. (Roswell, N. Mex.)

FLOOR ARE RATIO Mention in Index

lls, and similar facilities. (Nors

The usable or net square footage of floor area, exclusive of areas such as but not limited to building maintenance areas, storage areas, closets, or restrooms.

For the purpose of determining required parking spaces, the net floor area is total floor area within the perimeter of the inside walls of the building deducting for interior walls, hallways, stairs, closets, storage, and similar features including other areas such as those for the preparation of food and drink, restrooms, and waiting rooms. (Merrimack,

floor area, nonresidential The sum of the gross horizontal areas of the several floors of a building measured from the exterior faces of the exterior walls or from the centerline of walls separating

floor area premium Additional floor area allowed as a bonus in certain zoning districts. (Milwaukee, Wisc.)

floor area ratio (FAR) The total floor area of all buildings or structures on a zoning lot divided by the area of said lot. (St. Paul, Minn.)

The ratio of gross building floor area to the net lot area of the building site

The ratio of gross floor area of all structures on a lot to total lot area. (Blacksburg,

The floor area of a building or buildings on a lot divided by the lot area. (Tulsa,

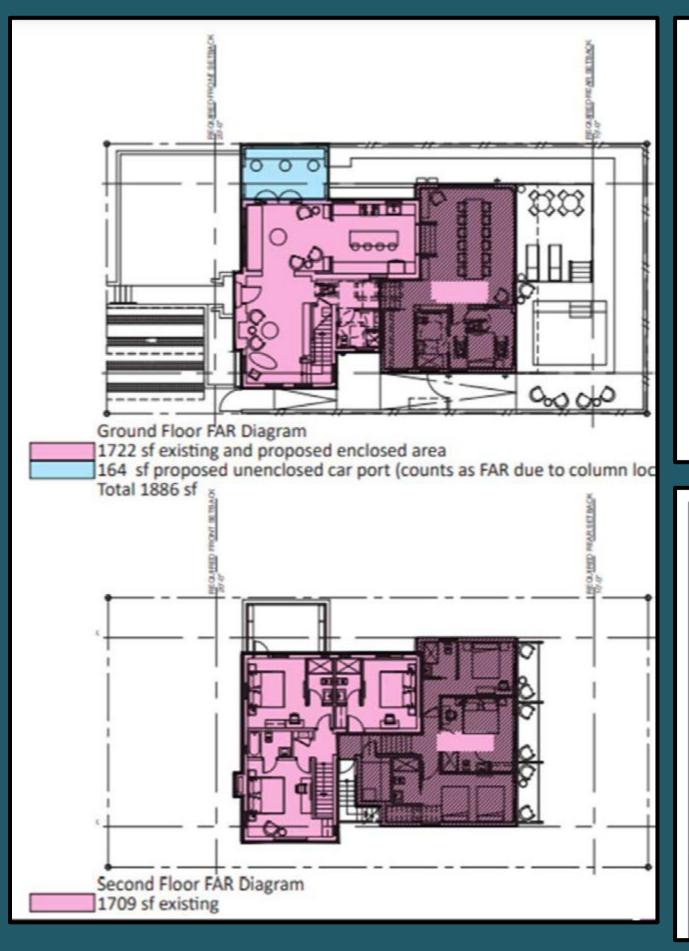
The gross floor area of the building or buildings on the zoning lot divided by the area of such zoning lot, or in the case of a planned development, by the net site area. (Wood River, III.)

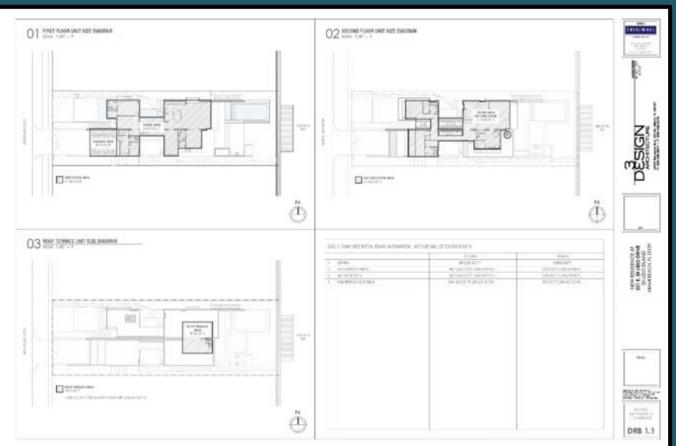
The relationship of the floor area to the lot area computed by dividing the floor area by the lot area. (Clarkdale, Artz.)

The numerical value obtained by dividing the gross floor area of a building by the area of the lot on which the building is constructed. (North Liberty, Iowa)

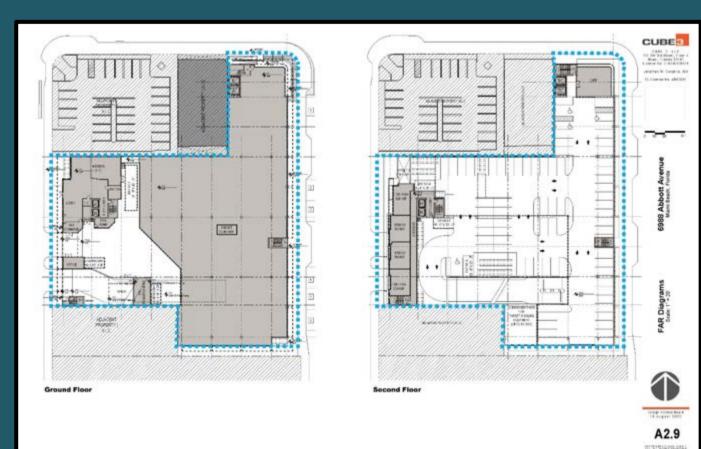
FLOOR AREA RATIO **DEFINITIONS**

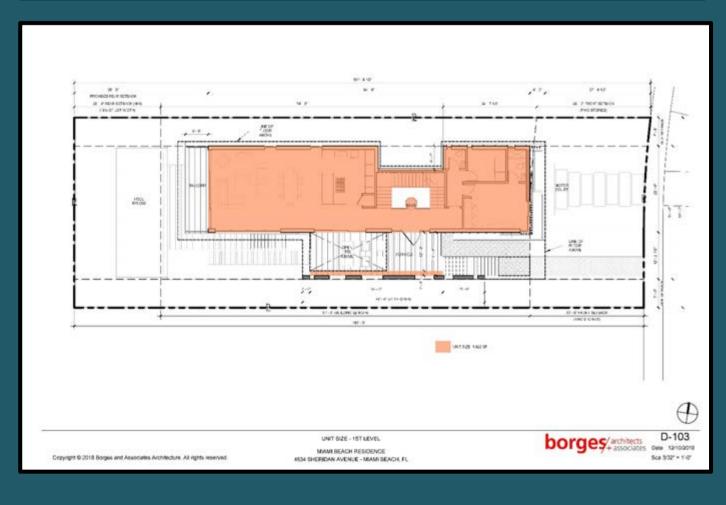
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EXAMPLE: FAR IN JUPITER ISLAND, FL

Floor area is measured as follows:

- A. All areas on all floors of all buildings which are included within the outside faces of their exterior walls, including floor penetration areas for circulation and shaft areas that connect one floor to another, except basements and other floors below the first floor, which are counted as provided in paragraphs D and E of this section, plus
- B. If any portion of a building is taller than one-story, a second floor will be assumed for that portion of the building, regardless of whether the floor is in place, plus
- C. Fifty percent of all areas described in paragraphs 1, 2, 3, 4 and 5, below, with no specific area counted more than once:
 - 1. Areas which are covered, but not completely enclosed by walls (including but not limited to gazebos, trellises, porticos, pergolas, patios, balconies, carports, and porches, except that with regard to these structures or buildings the following are not counted as floor area:
 - a. Ten percent of the maximum permitted floor area on the parcel proposed for development or 1,000 square feet (both measured without the 50 percent adjustment), whichever is less; and, in addition,
 - b. The unenclosed areas, and any areas which are enclosed by walls which are less than three feet in height, which are directly underneath a building which is constructed on pilings, in instances in which such construction is required by state or federal law.
 - 2. Areas which are covered by a roof overhang or balcony that extends more than 30 inches in horizontal distance from a building wall (See Illustration 15: Floor Area Measurement, Balconies and Illustration 16: Floor Area Measurement, Overhangs, Exhibit A).
 - 3. Areas which are open to the air, but completely surrounded by walls that are seven feet in height or taller, unless the walls have substantial penetrations that mitigate the appearance of mass (See Illustration: Floor Area Measurement, Walled-in Areas, Exhibit A).
 - 4. Areas of freestanding, uncovered decks, and uncovered porches which are attached to the first floor of a building, that are greater than seven feet in height to the top of the railing as measured from adjacent ground level (See Illustration: Floor Area Measurement, Decks, Exhibit A).
 - 5. Areas which are within screened enclosures.
- D. Basements do not count as floor area, and no floor or part of a floor which would otherwise qualify as a basement shall be disqualified as a basement due to access to ground level which is provided by light wells that:
 - 1. Extend no more than four feet from the outside wall of the building and cumulatively occupy no more than 25 percent of the length of the first floor wall to which they are adjacent; and
 - 2. Are configured such that they are not visible from:
 - a. The building envelopes of neighboring properties; and
 - b. Public rights-of-way.

EXAMPLE: FAR IN MIAMI BEACH, FL

Floor area means the sum of the gross horizontal areas of the floors of a building or buildings, measured from the exterior faces of exterior walls or from the exterior face of an architectural projection, from the centerline of walls separating two attached buildings. For the purpose of clarity, floor area includes, but is not limited to, stairwells, stairways, covered steps, elevator shafts at every floor (including mezzanine level elevator shafts), and mechanical chutes and chases at every floor (including mezzanine level).

For the avoidance of doubt, unless otherwise provided for in these land development regulations, floor area excludes only the spaces expressly identified below:

- 1. Accessory water tanks or cooling towers
- 2. Uncovered steps.
- 3. Attic space, whether or not a floor actually has been laid, providing structural headroom of less than seven feet six inches.
- 4. Terraces, breezeways, or open porches.
- 5. Floor space used for required accessory off-street parking spaces. However, up to a maximum of two spaces per residential unit may be provided without being included in the calculation of the floor area ratio.
- 6. Commercial parking garages and noncommercial parking garages when such structures are the main use on a site.
- 7. Mechanical equipment rooms located above main roof deck.
- 8. Exterior unenclosed private balconies.
- 9. Floor area located below grade when the top of the slab of the ceiling is located at or below grade. However, if any portion of the top of the slab of the ceiling is above grade, the floor area that is below grade shall be included in the floor area ratio calculation. Despite the foregoing, for existing contributing structures that are located within a local historic district, national register historic district, or local historic site, when the top of the slab of an existing ceiling of a partial basement is located above grade, one-half of the floor area of the corresponding floor that is located below grade shall be included in the floor area ratio calculation.
- 10. Enclosed garbage rooms, enclosed within the building on the ground floor level.
- 11. Stairwells and elevators located above the main roof deck.
- 12. Electrical transformer vault rooms.
- 13. Fire control rooms and related equipment for life-safety purposes.
- 14. Secured bicycle parking.
- 15. Volumetric buildings, used for storage, where there are no interior floors, the floor area shall be calculated as if there was a floor for every eight feet of height.

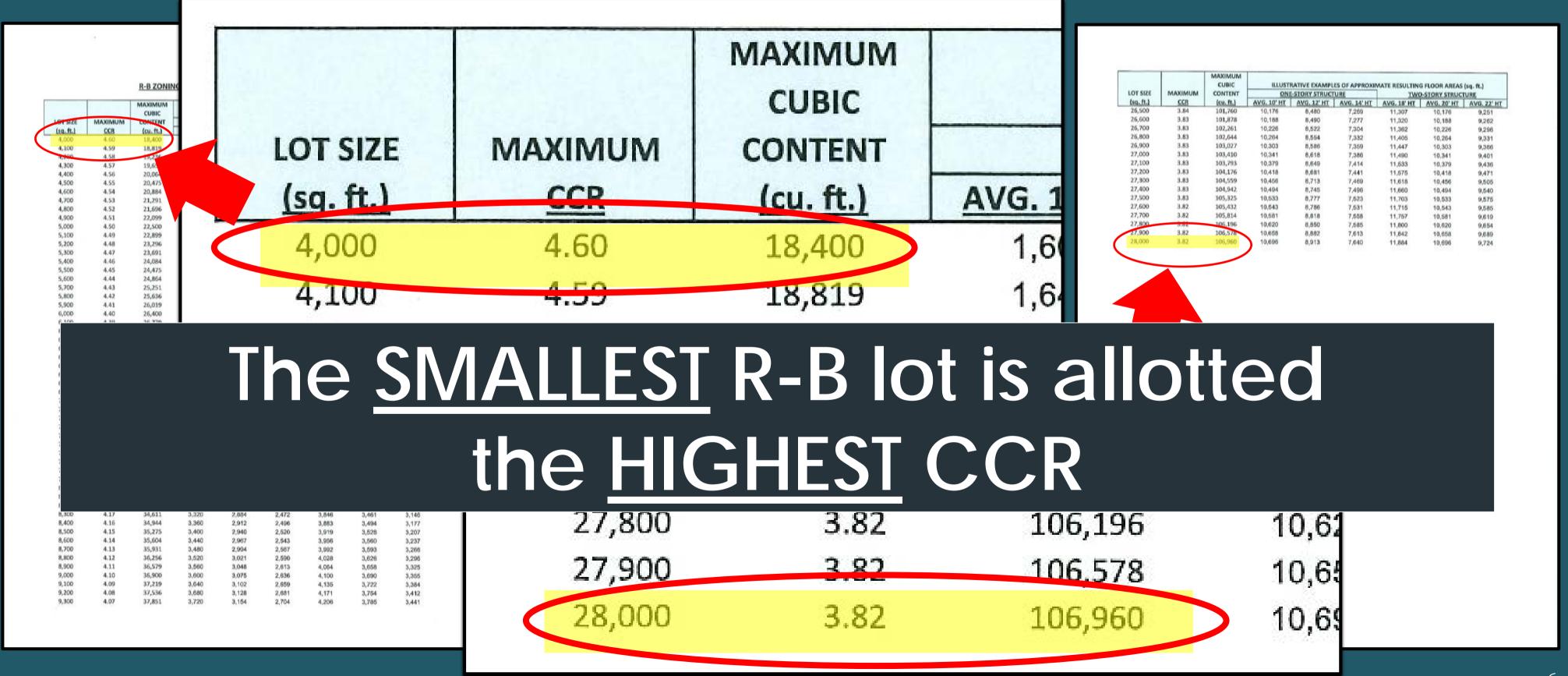
CCR SLIDING SCALE (HIGH AND LOW)

		R-B ZONIN	IG DISTRICT CUBIC CONTENT RATIO BY LOT SIZE							
22222		CUBIC				MATE RESULTIN		200 (200 CO) 18, V		
OT SIZE	MAXIMUM	(cu.ft.)	AVG. 10' HT	AVG. 12' HT	AVG. 14' HT	AVG. 18' HT	D-STORY STRUC	AVG. 22' HT		
4,000	4.60	18,400	1,600	1,533	1,314	2,044	1,840	1,673		
4,100	4.59	18,819	1,640	1,568	1,344	2,091	1,882	1,711		
4,200	4.58	19,236	1,680	1,603	1,374	2,137	1,924	1,749		
4,300	4.57	19,651	1,720	1,638	1,404	2,183	1,965	1,786		
4,400	4.56	20,064	1,760	1,672	1,433	2,229	2,008	1,824		
4,500	4.55	20,475	1,800	1,706	1,463	2,275	2,048	1,861		
4,600	4.54	20,884	1,840	1,740	1,492	2,320	2,088	1,899		
4,700	4.53	21,291	1,880	1,774	1,621	2,366	2,129	1,936		
4,800	4.52	21,696	1,920	1,808	1,550	2,411	2,170	1,972		
4,900	4.51	22,099	1,960	1,842	1,579	2,455	2,210	2,009		
5,000	4.50	22,500	2,000	1,875	1,607	2,500	2,250	2,045		
5,100	4.49	22,899	2,040	1,908	1,636	2,544	2,290	2,082		
5,200	4.48	23,296	2,080	1,941	1,664	2,588	2,330	2,118		
5,400	4.46	23,691	2,120 2,160	1,974	1,692	2,632 2,676	2,369	2,154		
5,500	4.45	24,475	2,100	2,007	1,720	2,719	2,408	2,189 2,225		
5,600	4.44	24,864	2,240	2,072	1,776	2,763	2,446	2,260		
5,700	4.43	25,251	2,280	2,104	1,804	2,806	2,525	2,296		
5,800	4.42	25,636	2,320	2,136	1,831	2,848	2,564	2,331		
5,900	4.41	26,019	2,360	2,168	1,859	2,891	2,002	2,365		
6,000	4.40	26,400	2,400	2,200	1,886	2,933	2,640	2,400		
6,100	4.39	26,779	2,440	2,232	1,913	2,976	2,678	2,434		
6,200	4,38	27,156	2,480	2,263	1,940	3,017	2,716	2,469		
6,300	4.37	27,531	2,520	2,294	1,967	3,059	2,753	2,503		
6,400	4.36	27,904	2,560	2,325	1,993	3,100	2,790	2,537		
6,500	4,35	28,275	2,600	2,356	2,020	3,142	2,828	2,570		
6,600	4.34	28,644	2,640	2,387	2,046	3,183	2,864	2,604		
6,700	4.33	29,011	2,680	2,418	2,072	3,223	2,901	2,637		
6,800	4.32	29,376	2,720	2,448	2,098	3,264	2,938	2,671		
7,000	4.30	29,739 30,100	2,760 2,800	2,478	2,124	3,304	3,010	2,704 2,736		
7,100	4.29	30,459	2,840	2,538	2,176	3,384	3,046	2,769		
7,200	4.28	30,816	2,880	2,568	2,201	3,424	3,082	2,801		
7,300	4.27	31,171	2,920	2,598	2,227	3,463	3,117	2,834		
7,400	4.26	31,524	2,960	2,627	2,252	3,503	3,152	2,866		
7,500	4.25	31,875	3,000	2,686	2,277	3,542	3,188	2,898		
7,600	4.24	32,224	3,040	2,685	2,302	3,580	3,222	2,929		
7,700	4.23	32,571	3,080	2,714	2,327	3,619	3,267	2,961		
7,800	4.22	32,916	3,120	2,743	2,351	3,657	3,292	2,992		
7,900	4.21	33,259	3,160	2,772	2,376	3,695	3,326	3,024		
8,000	4.20	33,600	3,200	2,800	2,400	3,733	3,360	3,055		
8,100	4.19	33,939	3,240	2,828	2,424	3,771	3,394	3,085		
8,200 8,300	4.18	34,276	3,280	2,856 2,884	2,448 2,472	3,808	3,428	3,116		
8,400	4.16	34,944	3,360	2,912	2,472	3,846	3,461	3,146		
8,500	4.15	35,275	3,400	2,940	2,520	3,919	3,528	3,207		
8,600	4.14	35,604	3,440	2,967	2,543	3,956	3,560	3,237		
8,700	4.13	35,931	3,480	2,994	2,567	3,992	3,593	3,266		
8,800	4.12	36,256	3,520	3.021	2,590	4,028	3,626	3,296		
8,900	4.11	36,579	3,560	3,048	2,613	4,064	3,658	3,325		
9,000	4.10	36,900	3,600	3,075	2,636	4,100	3,690	3,365		
9,100	4.09	37,219	3,640	3,102	2,659	4,135	3,722	3,384		
9,200	4.08	37,536	3,680	3,128	2,681	4,171	3,764	3,412		
9,300	4.07	37,851	3,720	3,154	2,704	4,206	3,785	3,441		

LOT SIZE	MAXIMUM	MAXIMUM CUBIC CONTENT	ILLUSTRATIVE EXAMPLES OF APPROXIMATE RESULTING FLOOR AREAS (sq. ft.)							
(sq. ft.)	CCR	(cu.ft.)	AVG. 10' HT	E-STORY STRUC	9979907	7500	O-STORY STRUC	CHROSON		
15,100			A POTO TORRESON DESCRIPTION	AVG. 12' HT	AVG, 14' HT	AVG. 18' HT		AVG. 2		
	3.95	59,645	5,965	4,970	4,260	6,627	5,965	5,42		
15,200	3.95	60,040	6,004	5,003	4,289	6,671	6,004	5,45		
15,300	3.95	60,435	6,044	5,036	4,317	6,715	6,044	5,41		
15,400	3.95	60,830	6,083	5,069	4,345	6,759	6,083	5,53		
15,500	3.95	61,225	6,123	5,102	4,373	6,803	6,123	5,5		
15,600	3.94	61,464	6,146	5,122	4,390	6,829	6,146	5,5		
15,700	3.94	61,858	6,186	5,155	4,418	6,873	6,186	5,63		
15,800	3.94	62,252	6,225	5,188	4,447	6,917	6,225	5,6		
15,900	3.94	62,646	6,265	5,221	4,475	6,961	6,265	5,61		
16,000	3.94	63,040	6,304	5,253	4,503	7,004	6,304	5,7		
16,100	3.94	63,434	6,343	5,286	4,531	7,048	6,343	5,70		
16,200	3.94	63,828	6,383	5,319	4,559	7,092				
16,300	3.94	64,222	6,422				6,383	5,84		
16,400	3.94			5,352	4,587	7,136	6,422	5,8		
		64,616	6,462	5,385	4,615	7,180	6,462	5,87		
16,500	3.94	65,010	6,501	5,418	4,644	7,223	6,501	5,9		
16,600	3.93	65,238	6,524	5,437	4,660	7,249	6,524	5,90		
16,700	3.93	65,631	6,563	5,469	4,688	7,292	6,563	5,96		
16,800	3.93	66,024	6,602	5,502	4,716	7,336	6,602	6,00		
16,900	3.93	66,417	6,642	5,635	4,744	7,380	6,642	6,00		
17,000	3.93	66,810	6,681	5,568	4,772	7,423	6,681	6,07		
17,100	3.93	67,203	6,720	5,600	4,800	7,467	6,720	6,10		
17,200	3.93	67,596	6,760	5,633	4,828	7,511	6,760	6,14		
17,300	3.93	67,989	6,799	5,666	4,856	7,554	6,799	6,16		
17,400	3.93	68,382	6,838	5,699	4,884	7,598				
17,500	3.93	68,775	6,878	5,731	4,913	7,642	6,838	6,2		
17,600	3.92	68,992	6,899	5,749			6,878	6,25		
17,700	3.92	69,384	6,938		4,928	7,666	6,899	6,27		
17,800				5,782	4,956	7,709	6,938	6,30		
	3.92	69,776	6,978	5,815	4,984	7,763	6,978	6,34		
17,900	3.92	70,168	7,017	5,847	5,012	7,798	7,017	6,37		
18,000	3.92	70,560	7,056	5,880	5,040	7,840	7,056	6,4		
18,100	3.92	70,952	7,095	5,913	5,068	7,884	7,095	6,46		
18,200	3.92	71,344	7,134	5,945	5,096	7,927	7,134	0.46		
18,300	3.92	71,736	7,174	5,978	5,124	7,971	7,174	6,52		
18,400	3.92	72,128	7,213	6,011	5,152	8,014	7,213	6,56		
18,500	3.92	72,520	7,252	6,043	5,180	8,058	7,252	6,59		
18,600	3.91	72,726	7,273	6,061	5,195	8,081	7,273	6,61		
18,700	3.91	73,117	7,312	6,093	5,223	8,124	7,312	6,64		
18,800	3.91	73,508	7,351	6,126	5,251	8,168	7,351			
18,900	3.91	73,899	7,390	6,158	5,279	8,211		6,66		
19,000	3.91	74,290	7,429				7,390	6,71		
19,100	3.91	74,681	7,429	6,191	5,306	8,254	7,429	6,75		
19,200	3.91			6,223	5,334	8,298	7,468	6,78		
19,300		75,072	7,507	6,256	5,362	8,341	7,507	6,82		
	3.91	75,463	7,546	6,289	5,390	8,385	7,546	6,86		
19,400	3.91	75,854	7,686	6,321	5,418	8,428	7,585	6,89		
19,500	3.91	76,245	7,625	6,354	5,446	8,472	7,625	6,93		
19,600	3.90	76,440	7,644	6,370	5,460	8,493	7,644	6,94		
19,700	3.90	76,830	7,683	6,403	5,488	8,537	7,683	6,98		
19,800	3.90	77,220	7,722	6,435	5,516	8,580	7,722	7,02		
19,900	3.90	77,610	7,761	6,468	5,544	8,623	7,761	7,06		
20,000	3.90	78,000	7,800	6,500	5,571	8,667	7,800	7,09		
20,100	3.90	78,390	7,839	6,533	6,599	8,710	7,839	7,12		
20,200	3.90	78,780	7,878	6,565	5,627	8,753	7,878	7,16		
20,300	3.90	79,170	7,917	6,598	5,655	8.797				
20,400	3.90	79,560	7,956	6,630			7,917	7,19		
20,500	3.90	79,950			5,683	8,840	7,956	7,23		
20,600			7,995	6,663	5,711	8,883	7,995	7,26		
	3.89	80,134	8,013	6,678	5,724	8,904	8,013	7,28		
20,700	3.89	80,523	8,052	6,710	5,752	8,947	8,052	7,32		

LOT SIZE M		MAXIMUM CUBIC CONTENT	ILLUSTRATIVE EXAMPLES OF APPROXIMATE RESULTING FLOOR AREAS (sq. ft.)								
	CCR		AVG, 10' HT	-STORY STRUCT	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COL	TWO-STORY STRUCTURE					
		(cu. ft.)	A	AVG, 12' HT	AVG. 14' HT	AVG. 18' HT	AVG. 20' HT	AVG. 22' H			
26,500	3.84	101,760	10,176	8,480	7,269	11,307	10,176	9,251			
26,600	3.83	101,878	10,188	8,490	7,277	11,320	10,188	9,262			
26,700	3.83	102,261	10,226	8,522	7,304	11,362	10,226	9,296			
26,800	3.83	102,644	10,264	8,554	7,332	11,405	10,264	9,331			
26,900	3.83	103,027	10,303	8,586	7,359	11,447	10,303	9,366			
27,000	3.83	103,410	10,341	8,618	7,386	11,490	10,341	9,401			
27,100	3.83	103,793	10,379	8,649	7,414	11,633	10,379	9,436			
27,200	3.83	104,176	10,418	8,681	7,441	11,675	10,418	9,471			
27,300	3.83	104,559	10,456	8,713	7,469	11,618	10,456	9,505			
27,400	3.83	104,942	10,494	8,745	7,496	11,660	10,494	9,540			
27,500	3.83	105,325	10,533	8,777	7,523	11,703	10,533	9,575			
27,600	3.82	105,432	10,543	8,786	7,531	11,715	10,543	9,585			
27,700	3.82	105,814	10,581	8,818	7,558	11,757	10,581	9,619			
27,800	3.82	106,196	10.620	8,850	7,585	11,800	10,620	9,654			
27,900	3.82	106,578	10,658	8,882	7,613	11,842		100 000 000 000			
28,000	3.82	106,960	10,696	8,913	7,640	11,884	10,658	9,689 9,724			

CCR SLIDING SCALE (HIGH AND LOW)



CCR vs FAR

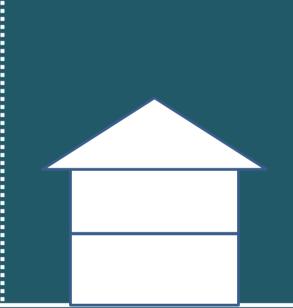
Staff can candidly admit that it is sometimes extremely difficult (best cases) or impossible (worst cases) to accurately calculate CCR. FAR, on the other hand, is very easy to count and to verify. For this reason alone, FAR should be considered to either replace or to augment CCR.

Unfortunately, the sliding scale CCR, adopted in 1999, places the most CCR on the smallest lots, and places the least CCR on the largest lots.

Any linear conversion of CCR to FAR would probably follow the same pattern, setting the highest FAR on the smallest lots.

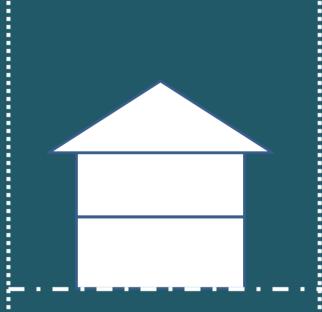


Building codes have changed the elevation requirement of finished floors...



From originally being constructed at or around grade.

GRADE



To being required at base flood elevation.

BASE FLOOD ELEVATION



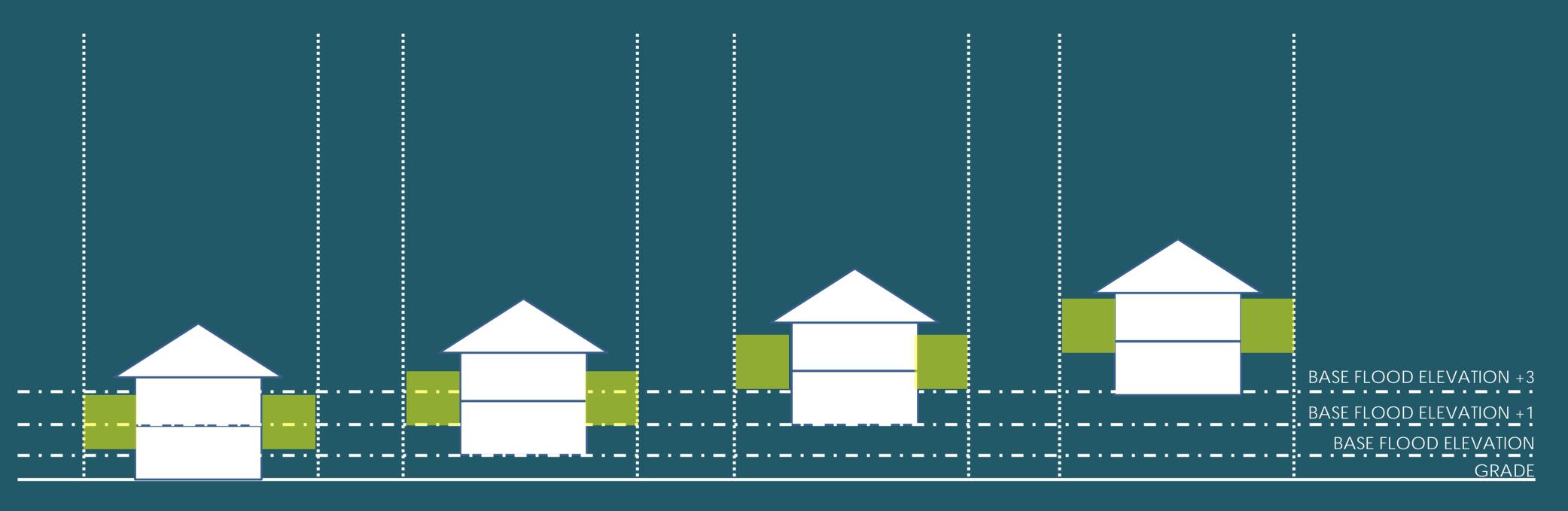
To being required at base flood elevation + 1.

BASE FLOOD ELEVATION +1



To possible required at base flood elevation + 3 freeboard.

BASE FLOOD ELEVATION +3



...with no changes to the side setback requirements

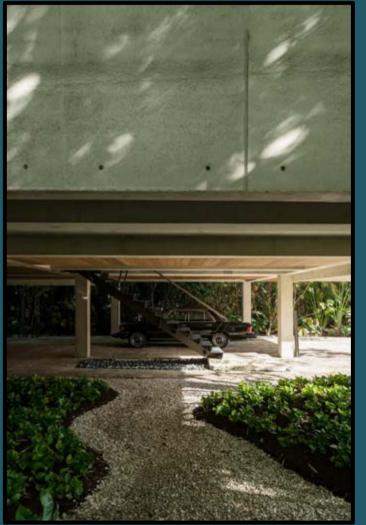


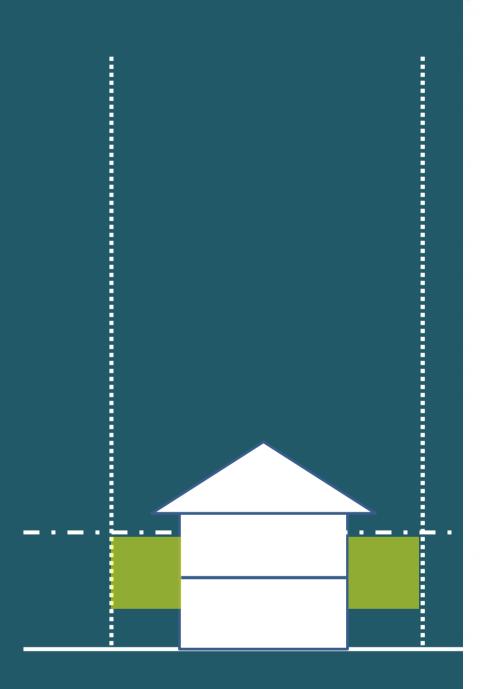












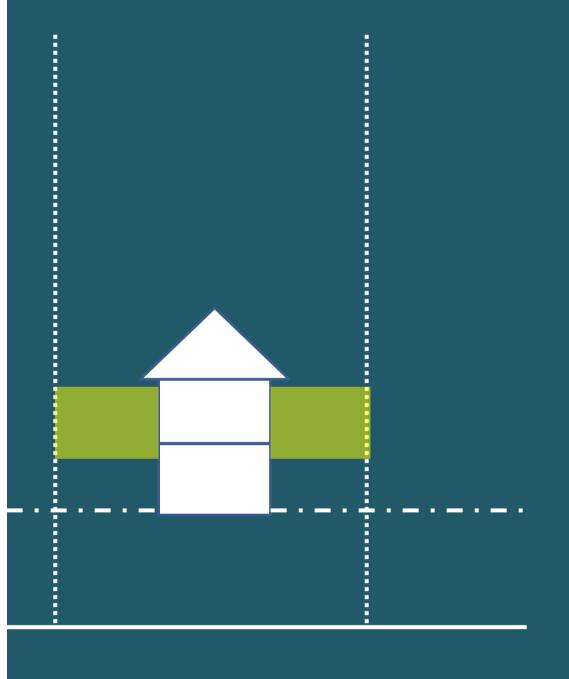
R-B ZONING DISTRICT FOR LOTS 20,000 SQ. FT., OR LESS

	YARD SETBACKS									
LOWEST FLOOR ELEVATION (NAVD)	CURRENT ONE- STORY SIDE SETBACK	CURRENT TWO- STORY SIDE SETBACK	CURRENT ONE- STORY REAR SETBACK	CURRENT TWO- STORY REAR SETBACK	PROPOSED ONE- STORY SIDE SETBACK	PROPOSED TWO- STORY SIDE SETBACK	PROPOSED ONE- STORY REAR SETBACK	PROPOSED TWO- STORY REAR SETBACK		
6.0 (HISTORIC)	12.5'	15'	10'	15'	IN THE REAL PROPERTY.	PLANTAY !				
6.5 (HISTORIC)	12.5'	15'	10'	15'	PERE		10 10 N 42			
7.0	12.5'	15'	10'	15'	14'	18'	12'	18'		
8.0	12.5'	15'	10'	15'	16'	20'	14'	20'		
9.0	12.5'	15'	10'	15'	18'	22'	16'	22'		
10.0		R. Les Spieles	35 X 5 X 5	To silvent	20'	24'	18'	24'		
11.0			A PRICE OF	TORREST.	22'	26'	20'	26'		

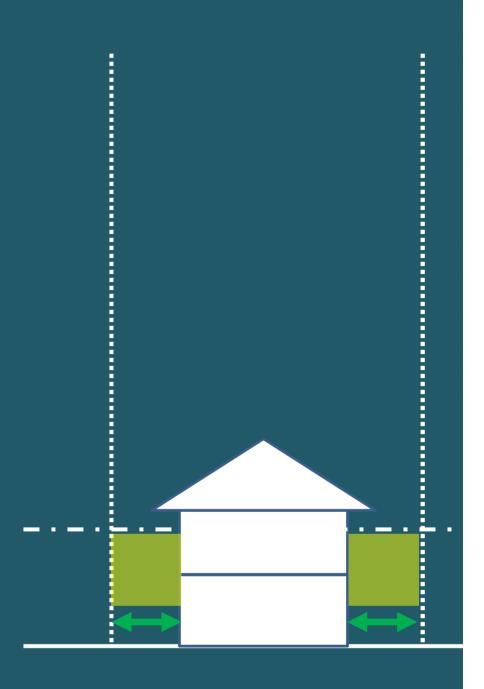
AS MINIMUM FLOOR ELEVATIONS HAVE GRADULLY INCREASED DUE TO FEMA CHANGES, THE YARD SETBACK REGULATIONS REMAINED THE SAME. THEREFORE, AS THE HEIGHT OF LOTS AND BUILDING INCREASED, THE DUILDINGS REMAINED SET BACK FROM THE PROPERTY LINES AT THE OLDER, MINIMUM DIMENSIONS.

A SUGGESTION IS TO MODIFY YARD SETBACKS (SIDE AND REAR) TO PROVIDE MORE DISTANCE BETWEEN THE BUILDING WALLS AND THE PROPERTY LINES. THIS WILL HELP WITH PRIVACY, LIGHT AND AIR ISSUES.

THIS PROPOSAL WOULD COVER ALL EXISTING "AE" SPECIAL FLOOD HAZARD AREAS IN THE TOWN, FROM "AE-6" TO "AE-8", PLUS UP TO 3' OF FREEBOARD.



Perhaps, setbacks are increased in relation to design floor elevation.



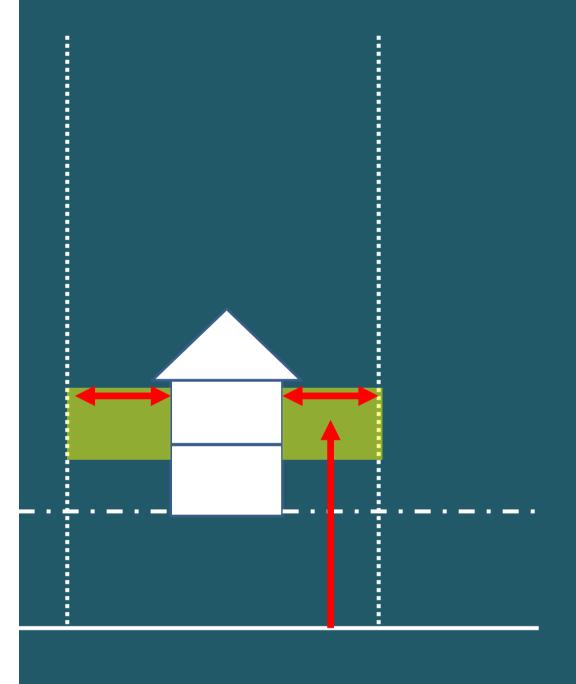
R-B ZONING DISTRICT FOR LOTS 20,000 SQ. FT., OR LESS

计型型图像设计	YARD SETBACKS							
LOWEST FLOOR ELEVATION (NAVD)	CURRENT ONE- STORY SIDE	CURRENT TWO- STORY SIDE	CURRENT ONE- STORY REAR	CURRENT TWO- STORY REAR	PROPOSED ONE- STORY SIDE	PROPOSED TWO- STORY SIDE	PROPOSED ONE- STORY REAR	PROPOSED TWO- STORY REAR
	SETBACK	SETBACK	SETBACK	SETBACK	SETBACK	SETBACK	SETBACK	SETBACK
6.0 (HISTORIC)	12.5'	15'	10'	15'	William	PLANTINY TO		
6.5 (HISTORIC)	12.5'	15'	10'	15'		Une Beach		
7.0	12.5'	15'	10'	15'	14'	18'	12'	18'
8.0	12.5'	15'	10'	15'	16′	20'	14'	20'
9.0	12.5'	15'	10'	15'	18'	22'	16'	22'
10.0			STI NEWS	La Salta Salta	20'	24'	18'	24'
11.0				JABRIE B.	22'	26'	20'	26'

AS MINIMUM FLOOR ELEVATIONS HAVE GRADULLY INCREASED DUE TO FEMA CHANGES, THE YARD SETBACK REGULATIONS REMAINED THE SAME. THEREFORE, AS THE HEIGHT OF LOTS AND BUILDING INCREASED, THE DUILDINGS REMAINED SET BACK FROM THE PROPERTY LINES AT THE OLDER, MINIMUM DIMENSIONS.

A SUGGESTION IS TO MODIFY YARD SETBACKS (SIDE AND REAR) TO PROVIDE MORE DISTANCE BETWEEN THE BUILDING WALLS AND THE PROPERTY LINES. THIS WILL HELP WITH PRIVACY, LIGHT AND AIR ISSUES.

THIS PROPOSAL WOULD COVER ALL EXISTING "AE" SPECIAL FLOOD HAZARD AREAS IN THE TOWN, FROM "AE-6" TO "AE-8", PLUS UP TO 3' OF FREEBOARD.



Perhaps, setbacks are increased in relation to design floor elevation.

There are consequences with this approach, again, on the smaller lots with less frontages—as the setbacks are 'squeezed' the mass must move elsewhere

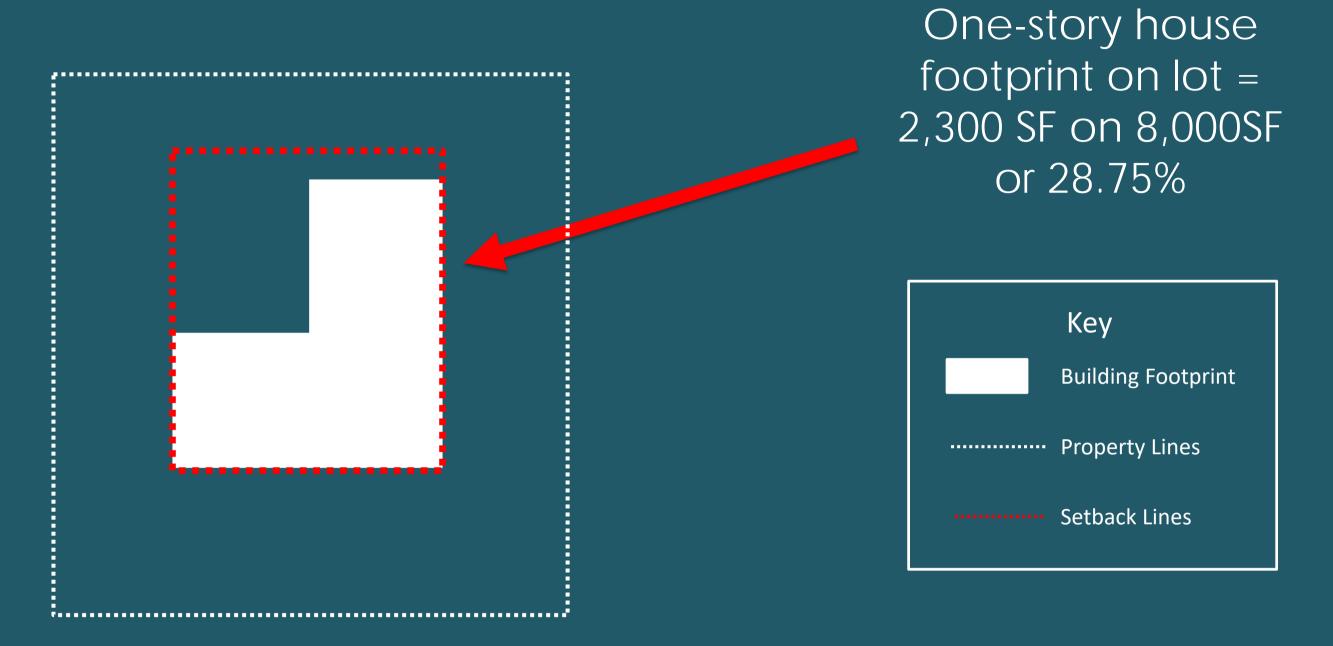


LOTCOVERAGE

In R-B District:

Lot Coverage for One-Story=40%.

Lot Coverage for Two-Story=30%.



Lot Coverage means that percentage of the lot area covered or occupied by the buildings or any part of the buildings.

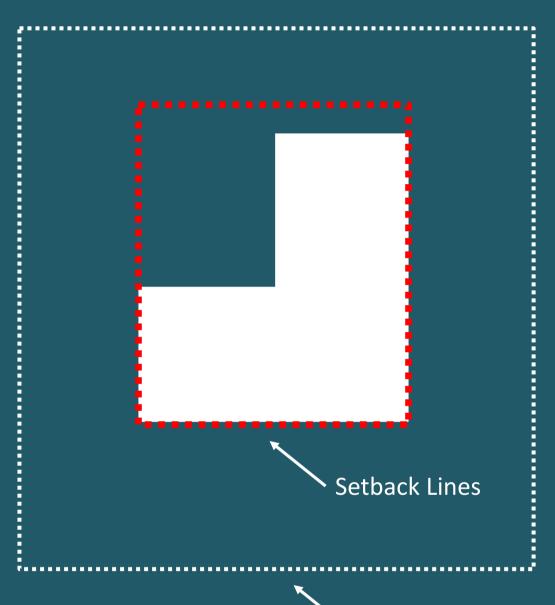
Lot Coverage = Building area footprint lot size

EXCEPTIONS

Hard roofed covered structures count towards CCR and lot coverage. There are no exceptions for lot coverage.

Examples of hard roofed structures:

- Open sided gazebos
- Cabanas
- Covered structures







- Awning (fabric)
- Canopy (fabric)
- Trellis









EXCEPTIONS

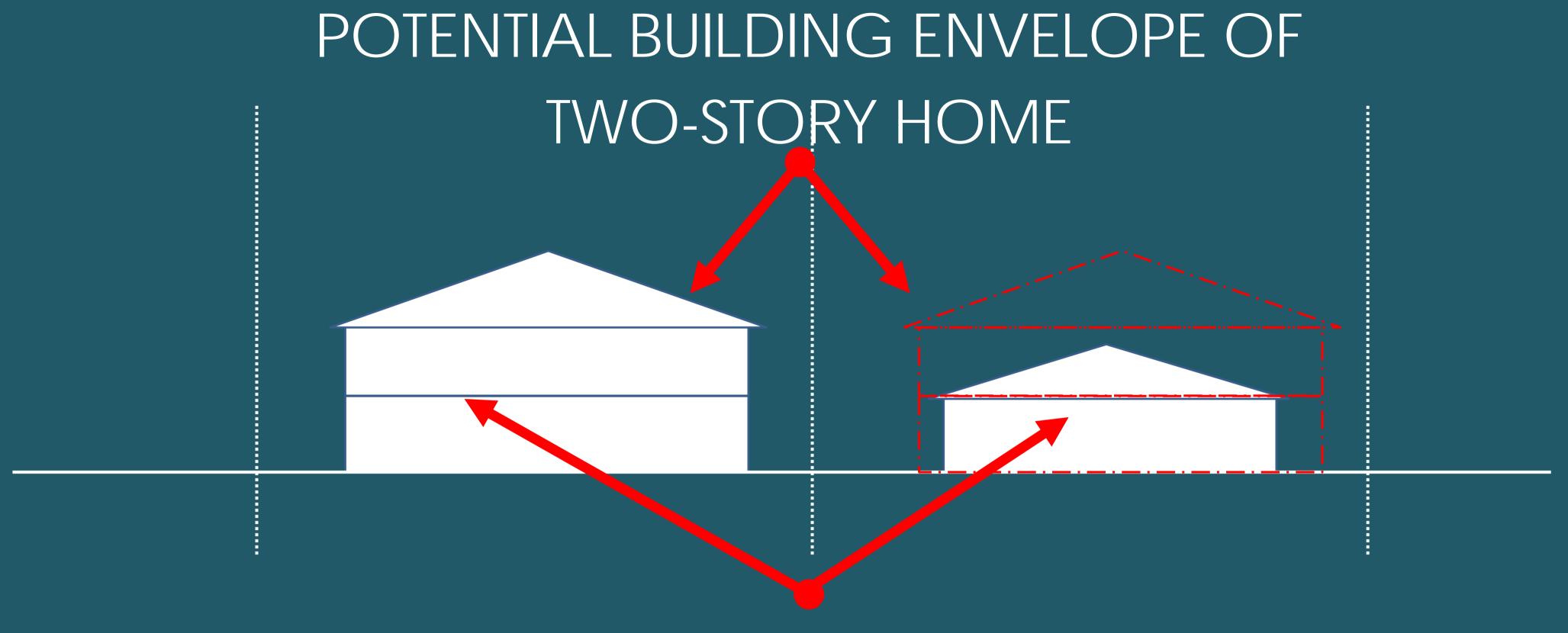
"In this district an awning and/or open trellises located in a side or rear yard which meet applicable minimum yard requirements may be erected, provided the area of the principal structure and all awnings and open trellises combined does not exceed allowable lot coverage by more than three percent. Awnings and/or trellises so erected may not be converted to permanent additions to the principal structure if such conversion would increase lot coverage of the principal structure above the allowed percentage."



ONE-STORY HOMES

A ONE-STORY HOME IS UNQUESTIONABLY LESS IMPACTFUL TO NEIGHBORING PROPERTIES AND LESS DISRUPTIVE TO A STREETSCAPE THAN A NEW

TWO-STORY HOME



OUTLINE OF EXISTING ONE-STORY HOME

ONE STORY REGULATIONS

CURRENT

LOT COVERAGE 40%

HEIGHT 14' from grade

CCR / FAR x

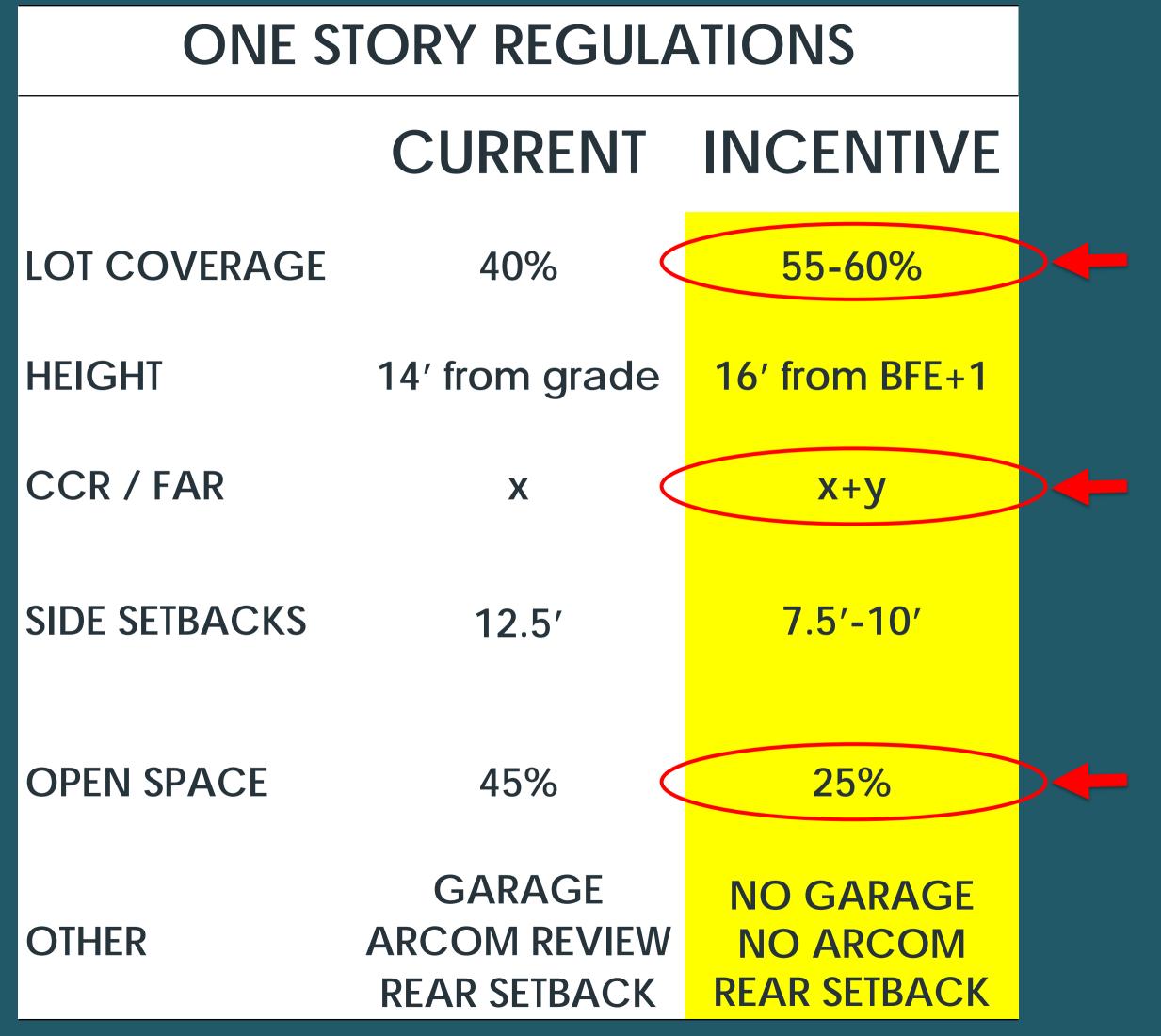
SIDE SETBACKS 12.5'

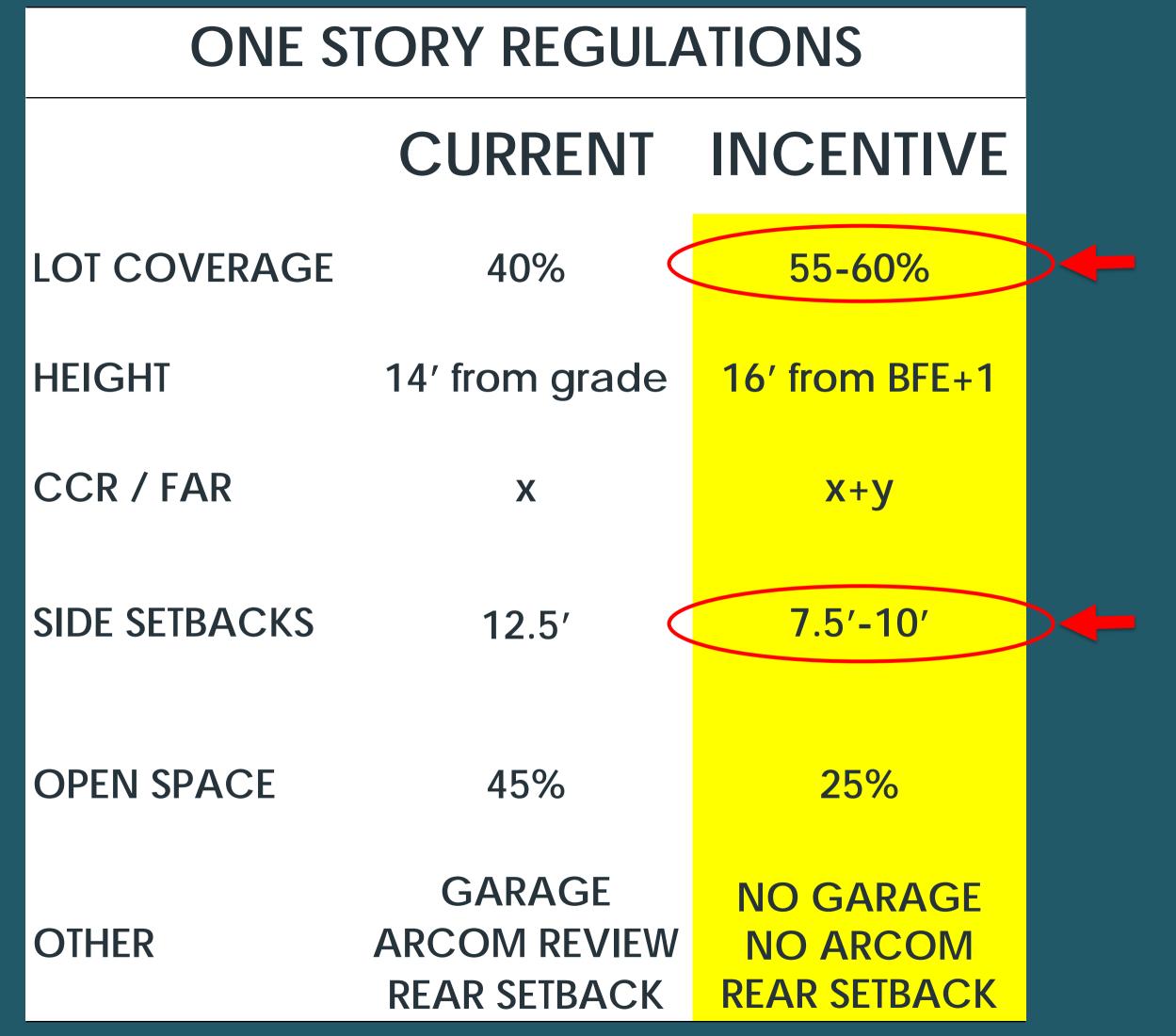
OPEN SPACE 45%

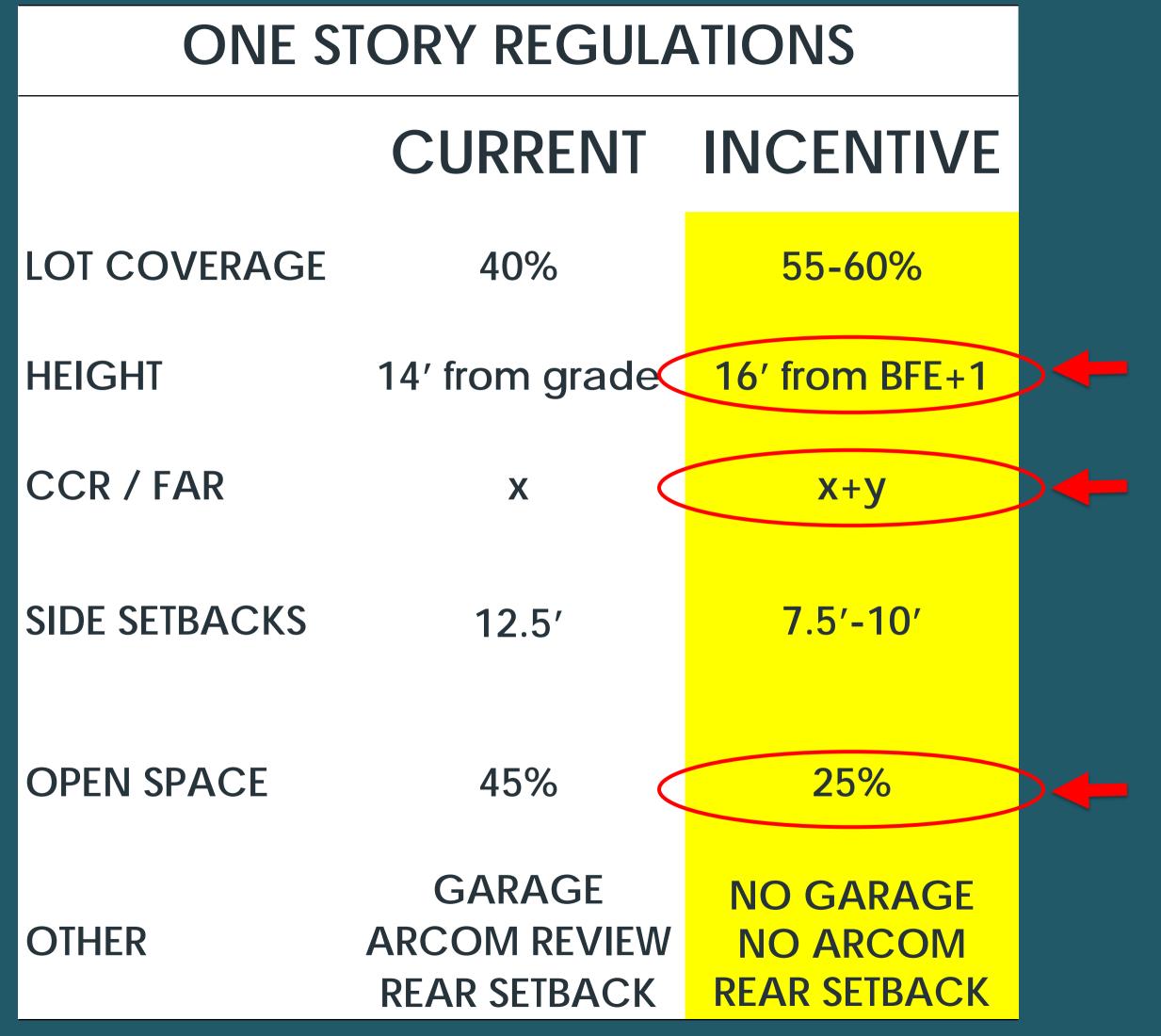
OTHER ARCOM REVIEW
REAR SETBACK

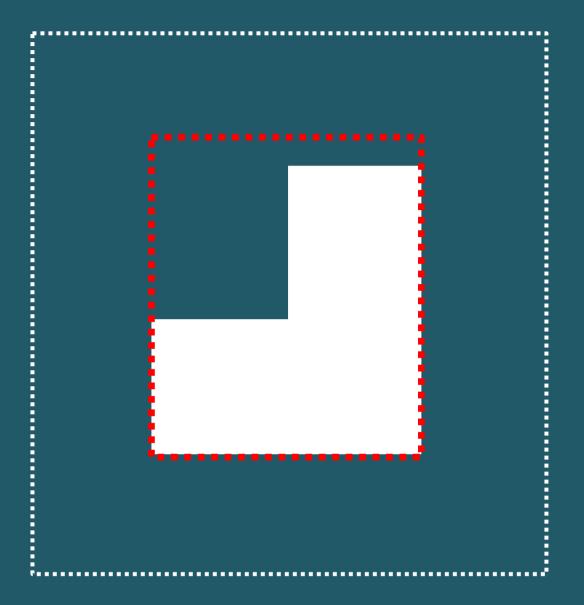
ONE STORY REGULATIONS

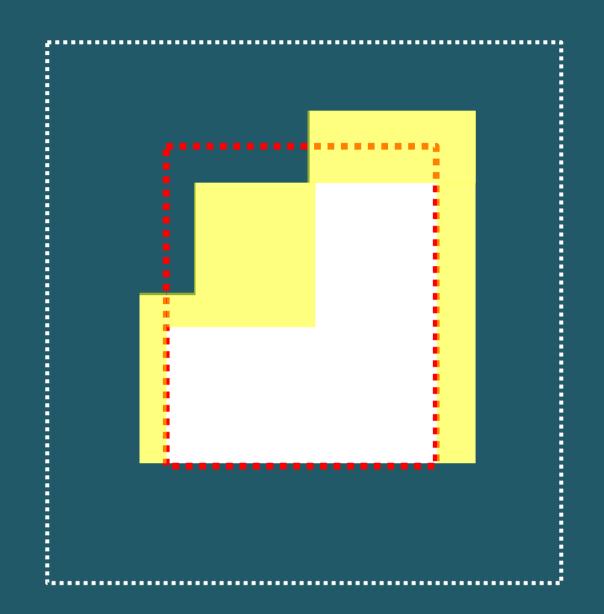
	CURRENT	INCENTIVE		
LOT COVERAGE	40%	55-60%		
HEIGHT	14' from grade	16' from BFE+1		
CCR / FAR	X	x+y		
SIDE SETBACKS	12.5′	7.5′-10′		
OPEN SPACE	45%	25%		
OTHER	GARAGE ARCOM REVIEW REAR SETBACK	NO GARAGE NO ARCOM REAR SETBACK		

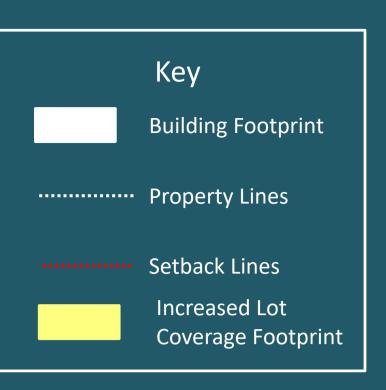












- RELAXATION OF OPEN SPACE REQUIREMENTS
- NO GARAGE/PARKING REQUIREMENT
- NO ARCOM REVIEW REQUIRED IF DESIGNED IN ONE OF APPROVED DESIGNS IN PATTERN BOOK
- OTHER



REDUCE MASSING

The most fundamental way to reduce the size of a sculpture is to limit the amount of <u>CLAY</u> offered to the artist.

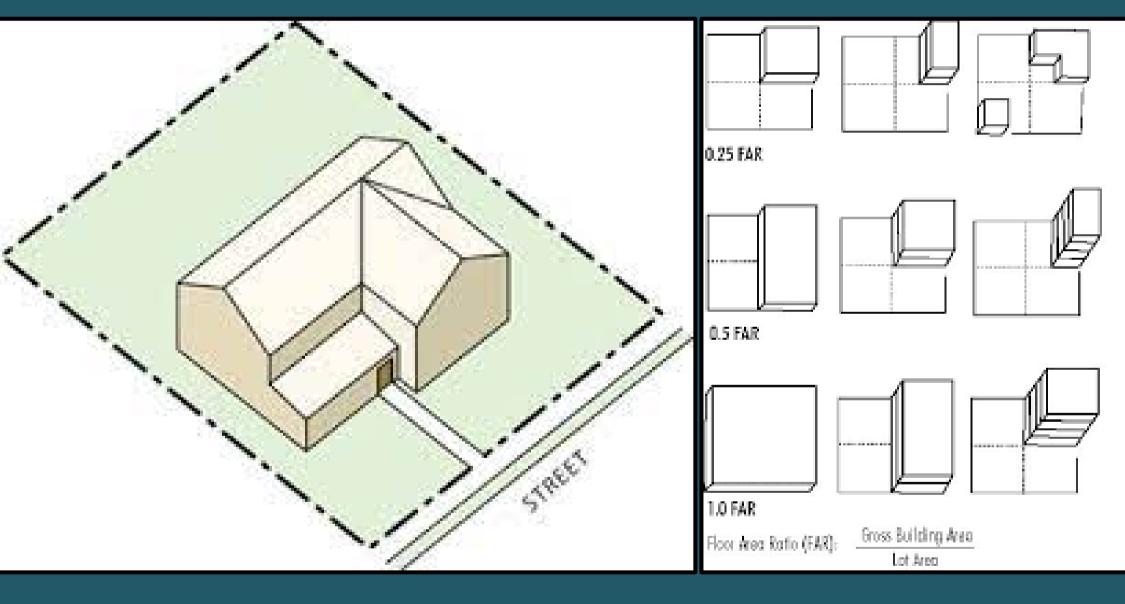
1. Reduce CCR/FAR

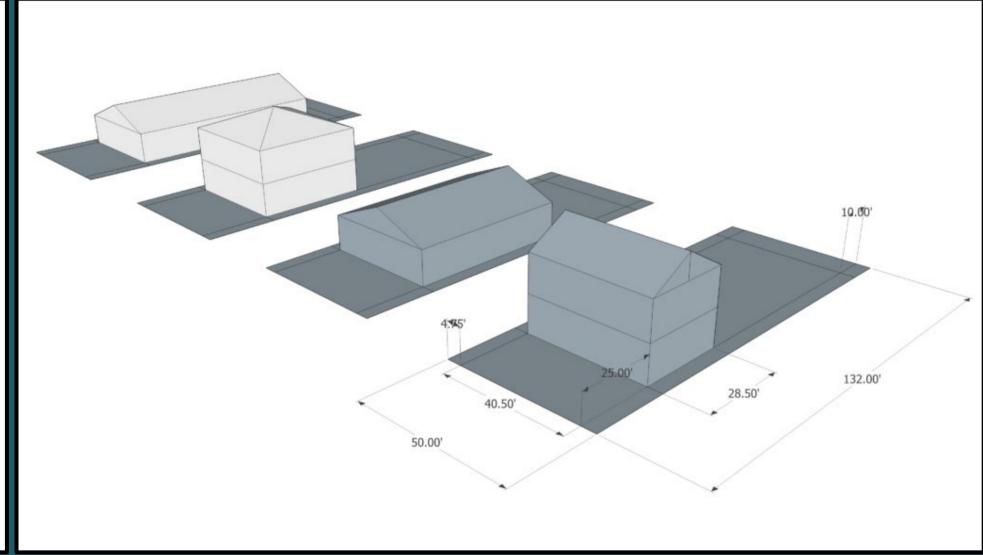
- 1. Reduce CCR/FAR
- 2. Second floor street presence

- 1. Reduce CCR/FAR
- 2. Second floor street presence
- 3. Two-story side elevations

- 1. Reduce CCR/FAR
- 2. Second floor street presence
- 3. Two-story side elevations
- 4. Second to first floor ratio

1. Reduce CCR/FAR





A REDUCTION IN THE VALUE OF CCR/FAR ALLOCATED TO A PARCEL IS THE SINGLE GREATEST STEP TO REDUCING THE SIZE OF THE STRUCTURES.

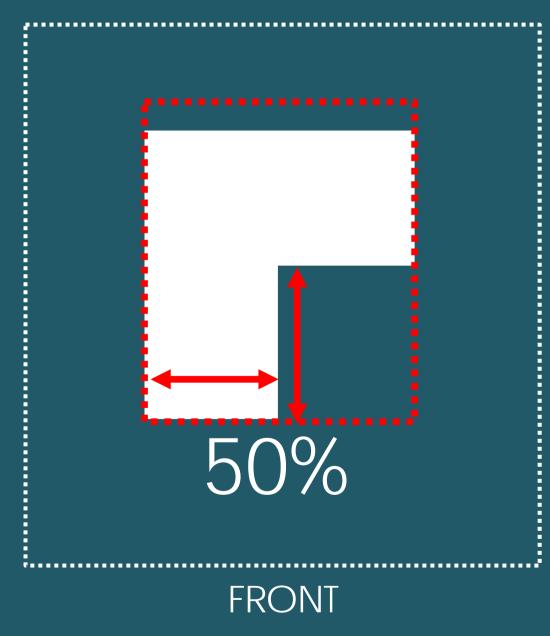
ARCOM may waive requirement and authorize higher CCR/FAR

Key Building Footprint Property Lines Setback Lines

2. Second floor street presence

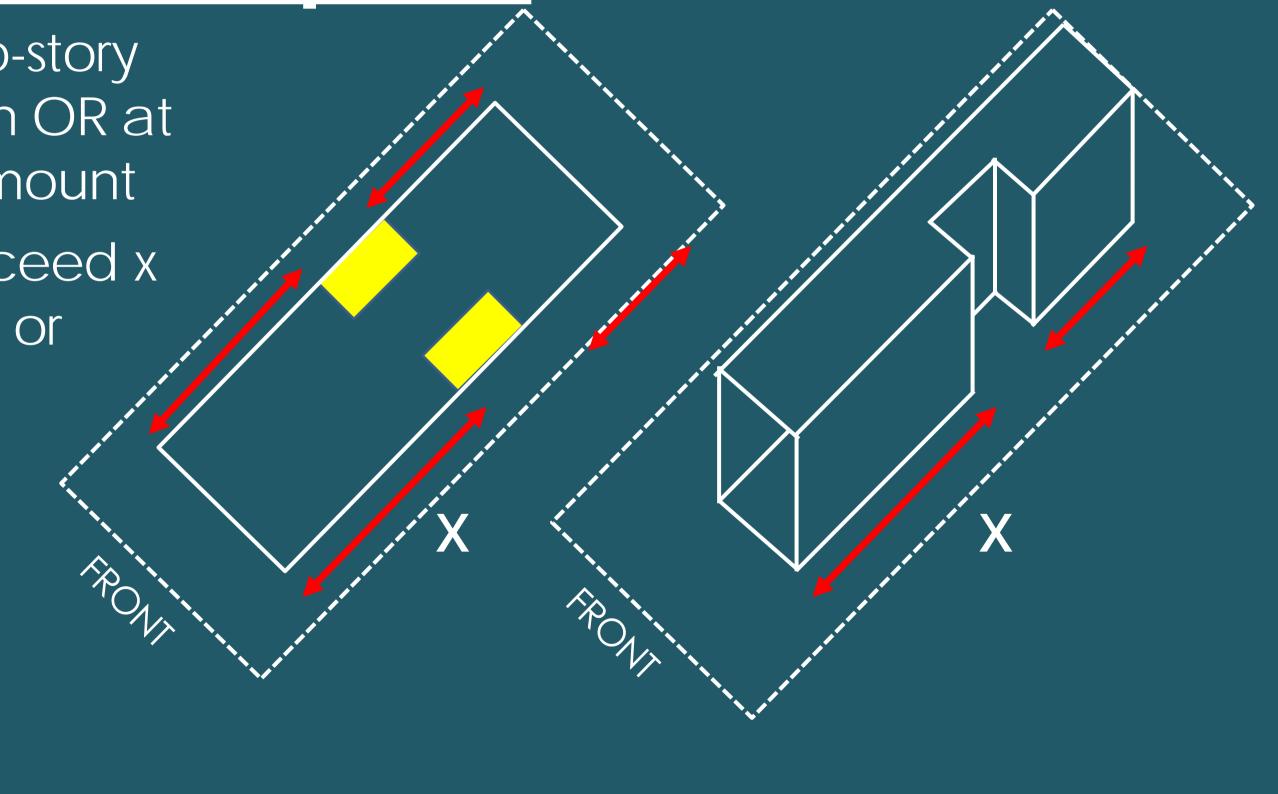
Front yards: The minimum front yard setback requirement for these districts shall be 20 feet.

a. Only a percentage (Up to 50 percent) of the developable width of the second floor may encroach forward to the minimum setback line. Portions that encroach forward in excess of 50 percent shall require ARCOM revise and approval.



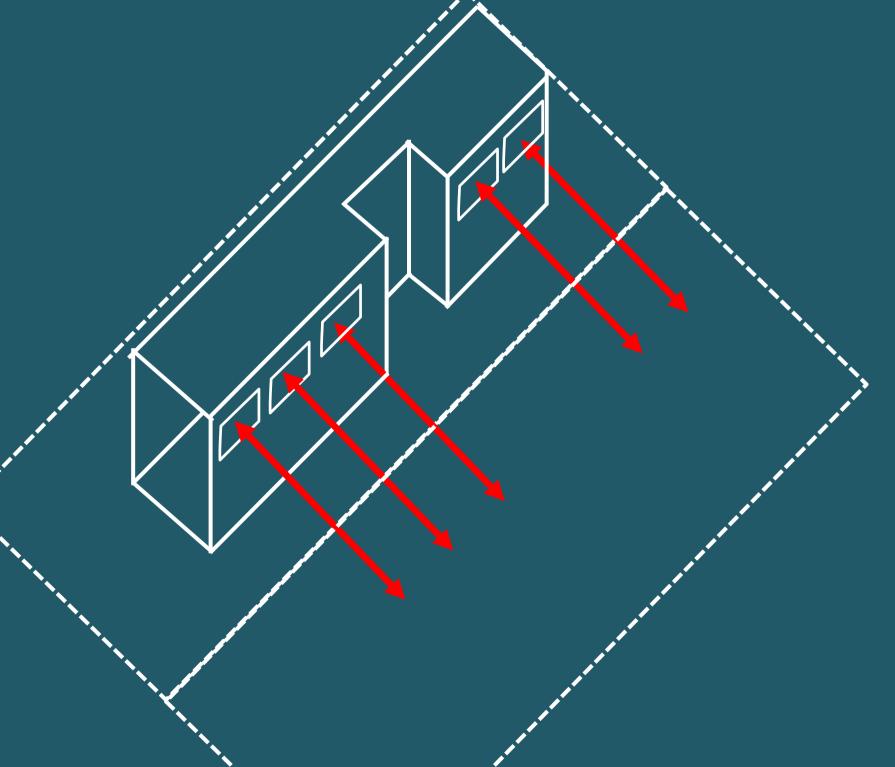
ARCOM may waive requirement and authorize greater street presence

Side yard elevations: Two-story side elevations located in OR at the minimum setback amount property line shall not exceed x percent of the lot depth, or y feet, whichever is less, without incorporating additional open space directly adjacent to the required side yard.



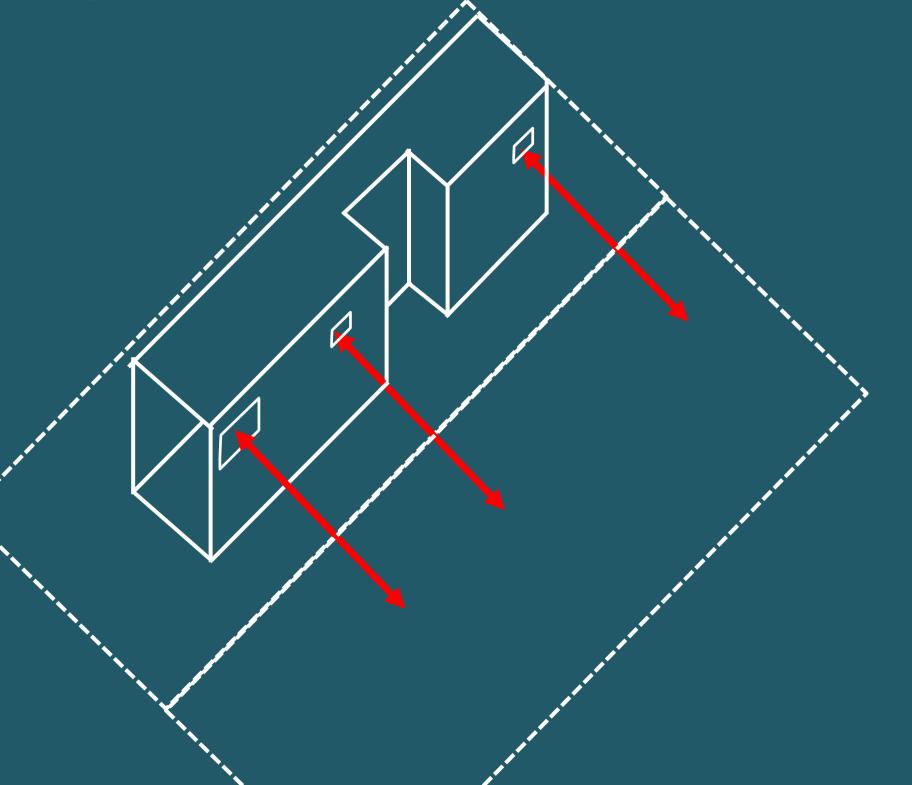
Limit the amount of glazing along side elevations

Limit the location of glazing along side elevations



Limit the amount of glazing along side elevations

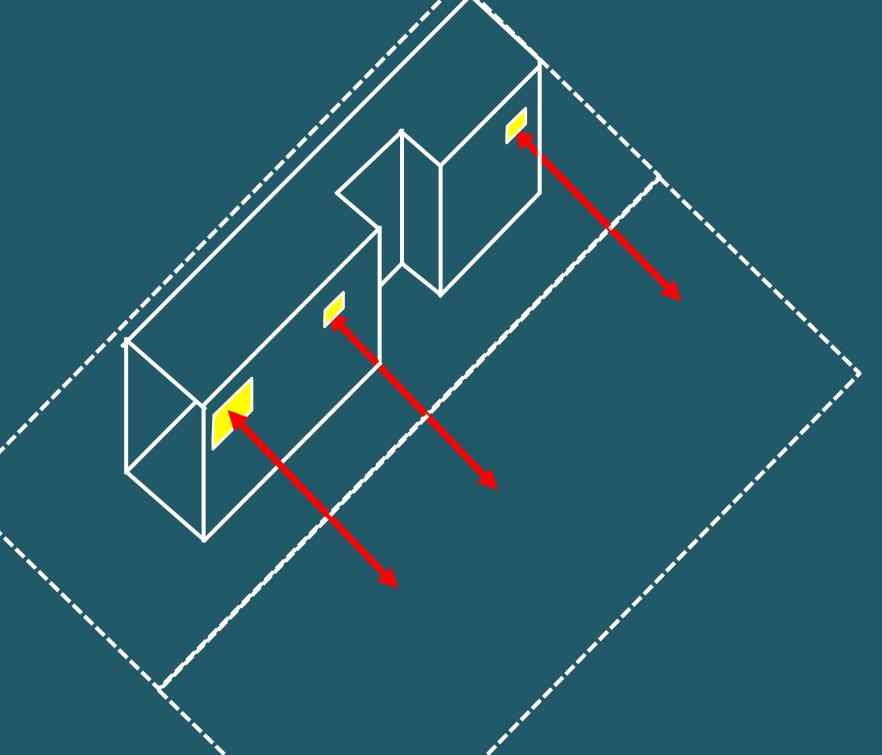
Limit the location of glazing along side elevations



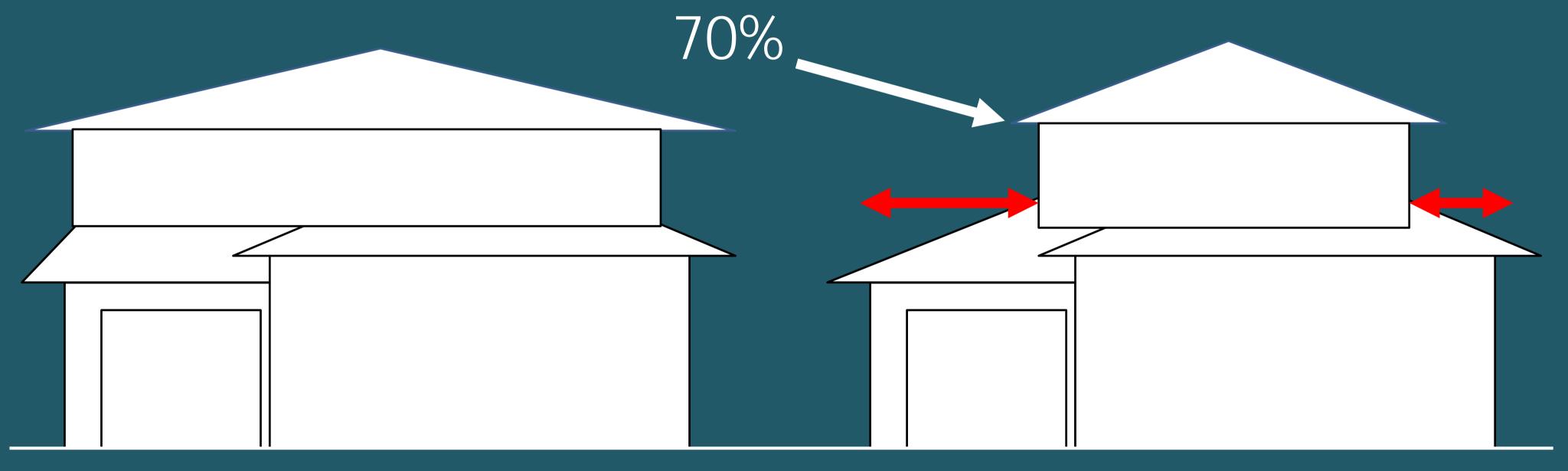
101

Limit the amount of glazing along side elevations

Limit the location of glazing along side elevations



4. Second to first floor ratio



Area of 2nd floor (story) may not exceed 70% of first floor (story).

ARCOM may waive requirement and authorize higher ratio percentage



ZONING MATTERS

SIMPLIFICATION

ADMINISTERING CODE

VARIANCES

HEIGHT

LOTAGGREGATION

STORMWATER

MECHANICAL EQUIPMENT

MAXIMUM LOT SIZE



ROLE OF ARCOM

SIMILAR S DISSIMILAR

Sec. 18-205 (a) (5)

The proposed building or structure is not <u>excessively similar</u> to any other structure existing or for which a permit has been issued or to any other structure included in the same permit application within 200 feet of the proposed site in respect to one or more of the following features of exterior design and appearance:

- a. Apparently visibly identical front or side elevations;
- b. Substantially identical size and arrangement of either doors, windows, porticos or other openings or breaks in the elevation facing the street, including reverse arrangement; or
- c. Other significant identical features of design such as, but not limited to, material, roof line and height of other design elements

Sec. 18-205 (a) (5)

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- b. Substantially <u>identical size and arrangement of either doors, windows, porticos</u> or other openings or breaks in the elevation facing the street, including reverse arrangement; or
- c. Other significant identical features of design such as, but not limited to, material, roof line and height of other design elements

Sec. 18-205 (a) (5) The proposed building or structure is not <u>excessively similar</u>

the following features of exterior design and appearance:

- a. ...identical front or side elevations;
- b. ...identical size and arrangement of either doors, windows, porticos
- c. ...identical features of design

Sec. 18-205 (a) (6)

The proposed building or structure is not <u>excessively dissimilar</u> in relation to any other structure existing or for which a permit has been issued or to any other structure included in the same permit application within 200 feet of the proposed site in respect to one or more of the following features:

- a. Height of building or height of roof.
- b. Other significant design features including, but not limited to, materials or quality of architectural design.
- c. Architectural compatibility.
- d. Arrangement of the components of the structure.
- e. Appearance of mass from the street or from any perspective visible to the public or adjoining property owners.
- f. <u>Diversity of design that is complimentary with size and massing of adjacent</u> <u>properties.</u>
- g. <u>Design features that will avoid the appearance of mass through improper proportions.</u>
- h. Design elements that protect the privacy of neighboring property.

Sec. 18-205 (a) (6)

The proposed building or structure is not excessively dissimilar in relation to any other structure existing...

- e. Appearance of mass from the street...
- f. ...complimentary with size and massing of adjacent properties.
- g. ...avoid the appearance of mass through improper proportions.
- h. ...protect the privacy of neighboring property.

INCREASE ARCOM POWERS

- 1. FAR 35%, up to 40% with ARCOM APPROVAL
- 50% of width for first or second floor may encroach forward to the minimum setback line, unless waived by ARCOM
- 3. Side elevations require a break in the elevation, unless waived by ARCOM
- 4. Amount of glazing along side elevations is limited, unless waived by ARCOM
- 5. 70% Second to first floor ratio, unless waived by ARCOM

Sec. 134-754. - Schedules of regulations.

The restrictions and controls intended to regulate development in each zoning district are set forth in divisions 2 through 15 of this article which are supplemented by other sections of this chapter.

The schedule of lot, yard and bulk regulations in this article for each district sets forth certain minimum and maximum criteria forming the building envelope within which development may occur.

Sec. 134-754. - Schedules of regulations.

The restrictions and controls intended to regulate development in each zoning district are set forth in divisions 2 through 15 of this article which are supplemented by other sections of this chapter. The schedule of lot, yard and bulk regulations in this article for each district sets forth certain minimum and maximum criteria forming the building envelope within which development may occur. These regulations are not intended to allow maximum development under many of the possible combinations of the minimum and maximum thresholds set forth in divisions 2 through 15 of this article.

Sec. 134-754. - Schedules of regulations.

These regulations are not intended to allow maximum development under many of the possible combinations of the minimum and maximum thresholds set forth in divisions 2 through 15 of this article.

BERT J. HARRIS ACT

PRIVATE PROPERTY RIGHTS PROTECTION ACT

The Bert Harris Act provides a cause of action to property owners to challenge local government regulation that burdens, restricts or limits their property

The first requirement to keep in mind is the initial requirement for a timely claim and subsequent lawsuit.

The act provides that a claim (versus a lawsuit) must be presented to the governmental agency within one year from the time the law or regulation is first applied by the governmental entity to the property at issue.

PUBLIC **INPUT** DRAFT CODE CONSULTANTS SESSIONS CODE **ADOPTION** (5)(3)(6) INTRO COMMUNITY **PUBLIC** CHARRETTE **INPUT** AND OVERVIEW SESSIONS



- SELECT PLANNING CONSULTANT
- SELECT LEGAL CONSULTANT, SPECIALIZING IN LAND USE AND LAND DEVELOPMENT REGULATION DRAFTING
- FAMILIARITY WITH NON EUCLIDEAN BASED ZONING CODES
- EXTENSIVE PARTICIPATION IN THE DEBATES SURROUNDING THE ADOPTION OF AND CHANGES TO REGULATIONS AND LOCAL LAND USE PRACTICES



 TEAM IS INTRODUCED TO TOWN COUNCIL AND THE LIST OF ZONING CONCERNS IS SUMMARIZED

PUBLIC INPUT DRAFT CODE CONSULTANTS CODE **ADOPTION** SESSIONS INTRO COMMUNITY **PUBLIC** CHARRETTE **INPUT** AND **OVERVIEW** SESSIONS

- ENGAGE, ENGAGE, ENGAGE
- COMMUNITY OUTREACH, EDUCATION, AND WORKSHOPS ARE FUNDAMENTAL TO A SUCCESSFUL ZONING CODE REFORM.
- HISTORICAL PRECEDENT FOR CODE OVERHAUL FAILURE



- A CHARRETTE IS AN INTENSIVE, MULTI-DISCIPLINARY WORKSHOP WITH THE AIM OF DEVELOPING A DESIGN OR VISION FOR A PROJECT CALLED A MASTER PLAN
- UNIFIED DEVELOPMENT ORDINANCE. A UDO IS A DOCUMENT IN WHICH TRADITIONAL ZONING AND SUBDIVISION REGULATIONS ARE COMBINED WITH OTHER DESIRED CITY REGULATIONS, SUCH AS DESIGN GUIDELINES



- CONSULTANTS BEGIN DRAFTING CODE TO REFLECT VISIONING SESSSIONS AND COMMUNITY OUTREACH
- ILLUSTRATIVE AND <u>SIMPLIFIED CODE</u> CONTAINING MANY GRAPHICS AND TABLES STREAMLINING INTERPRETATION AND IMPLEMENTATION
- AN IMMEDIATE, SHORT (1–2 PAGE) EXECUTIVE SUMMARY WITH GRAPHICS IS PRESENTED TO TOWN COUNCIL

PUBLIC **INPUT** DRAFT CODE CONSULTANTS SESSIONS CODE **ADOPTION** INTRO COMMUNITY **PUBLIC** CHARRETTE AND **INPUT OVERVIEW SESSIONS**

- FEEDBACK, FEEDBACK, FEEDBACK
- ENSURE THAT THE TEAM CONTINUES TO WORK TOGETHER TOWARD ATTAINING THEIR SHARED GOALS.
- PROVIDE OPPORTUNITIES FOR DISCUSSION OF MORE SPECIFIC ALTERNATIVES.
- ENSURE CONTINUAL INVOLVEMENT OF THE INITIAL CORE PARTICIPANTS

PUBLIC INPUT DRAFT CODE CONSULTANTS SESSIONS CODE **ADOPTION** INTRO COMMUNITY **PUBLIC** CHARRETTE AND **INPUT OVERVIEW** SESSIONS

- PLANNING AND ZONING COMMISSION
- LPA AND TOWN COUNCIL READINGS AND ADOPTION OF ORDINANCE
- SETTING SUNSET PROVISION ON OLD CODE
- ALTERNATIVE CODE RUNS PARALLEL
- HARMONIZATION
- BEGINNING OF BERT J. HARIS TOLLING

PUBLIC **INPUT** DRAFT CODE CONSULTANTS SESSIONS **ADOPTION** CODE INTRO COMMUNITY **PUBLIC** AND CHARRETTE **INPUT OVERVIEW** SESSIONS

OTHER CONSIDERATIONS

- CREATION OF STEERING COMMITTEE ON CODE REWRITE OVERSIGHT
- WEBSITE AND CONSTANT CONTACT EMAIL AND TEXT ALERTS
- BALLOT QUESTION TO MEASURE VOTER OPINION
- MAIL IN SURVEY TO MEASURE RESIDENT OPINION
- DISCUSSION ON CHALLENGES OF REZONING AND PROPERTY RIGHTS
- WEEKLY UPDATES

EXPECTATIONS

NEXT STEPS

Continue to target selective areas within the code that are needed to be addressed.

- RFO
- SELECT PLANNING CONSULTANT
- SELECT LEGAL CONSULTANT, SPECIALIZING IN LAND USE LAW LAND DEVELOPMENT REGULATION DRAFTING
- COMMUNITY MEETINGS

Stakeholder and public engagement should be conducted in an open transparent manner that allows participants the freedom to explore a creative range of regulatory issues and possible responses

DISCUSSION