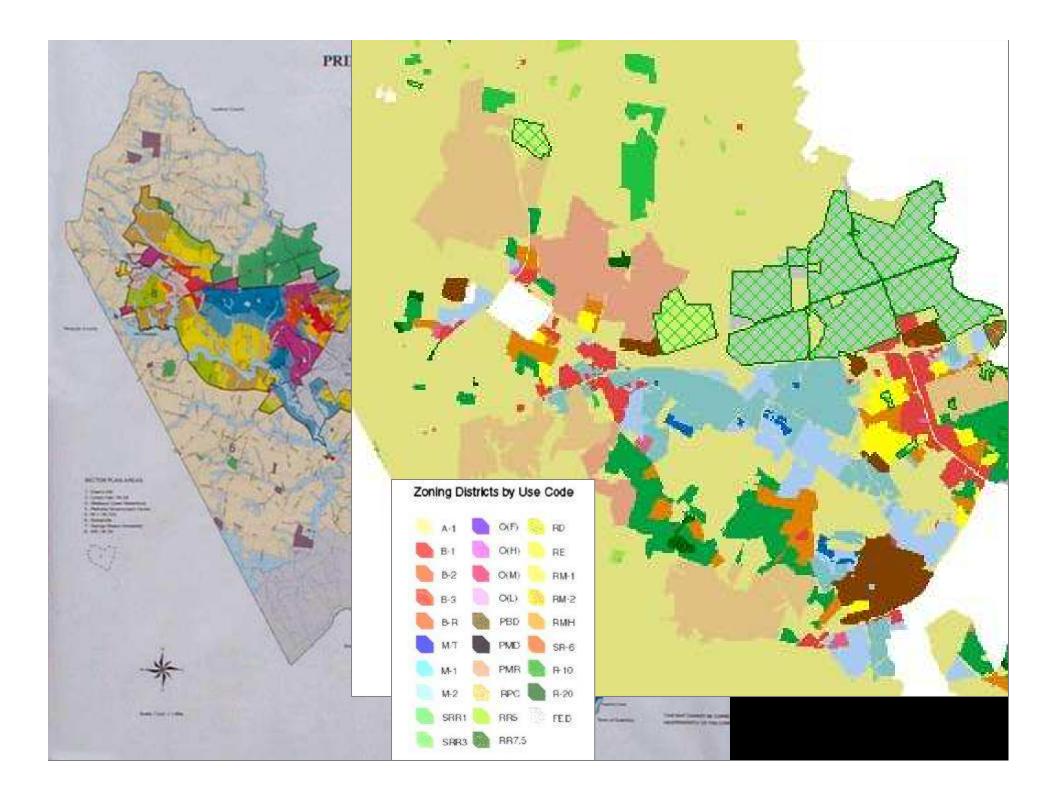


# the public realm?





# it's red on maps



# this is red on maps, too



# typical zoning:

LAND USE DENSITY / F.A.R. SETBACKS PARKING

#### form-based codes:

categories for design relation of building / lot to street build-to-lines street standards

## form-based codes are

...municipal development regulations that go beyond the conventional zoning controls of segregating and regulating land use types and defining building envelopes by setback requirements and height limits. Form-based codes instead address the details of relationships between buildings and the public realm of the street, the form and mass of buildings in relation to one another, and the scale and type of streets and blocks. Form-based codes are based on specific urban design outcomes desired by the community, that may be identified through an inclusive, design-focused public participation process. The regulations in form-based codes are applied to property through "regulating plans" that map the community with geographic designations that are based on the scale, character, intensity, and form of development rather than differences in land uses.

(Crawford)

## form-based codes are

...Form-based codes nentaddress the details of youd the relationships between buildings and the development rather than differences in land USes, to one another, and the scale and type of streets and blocks. Form-based codes are based on specific urban design (Crawford) desired by the community, that may be identified through an inclusive, design-focused public participation process. The regulations in form-based codes are applied to property through "regulating plans" that map the community with geographic designations that are based on the scale, character, intensity, and form of development rather than differences in land uses.

(Crawford)

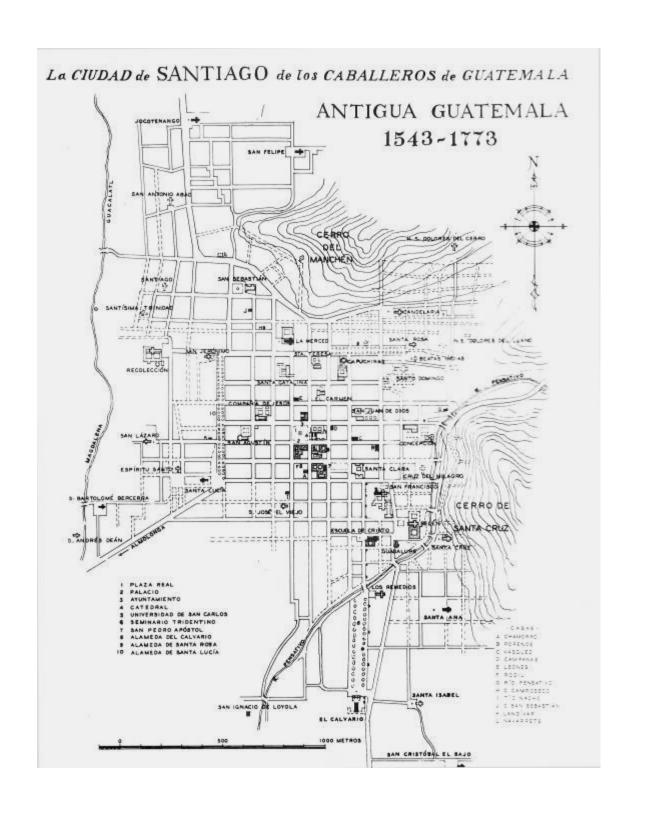
### form-based codes are

...a type of development regulation whose intent is to create a predictable public realm through the physical definition of urban form.

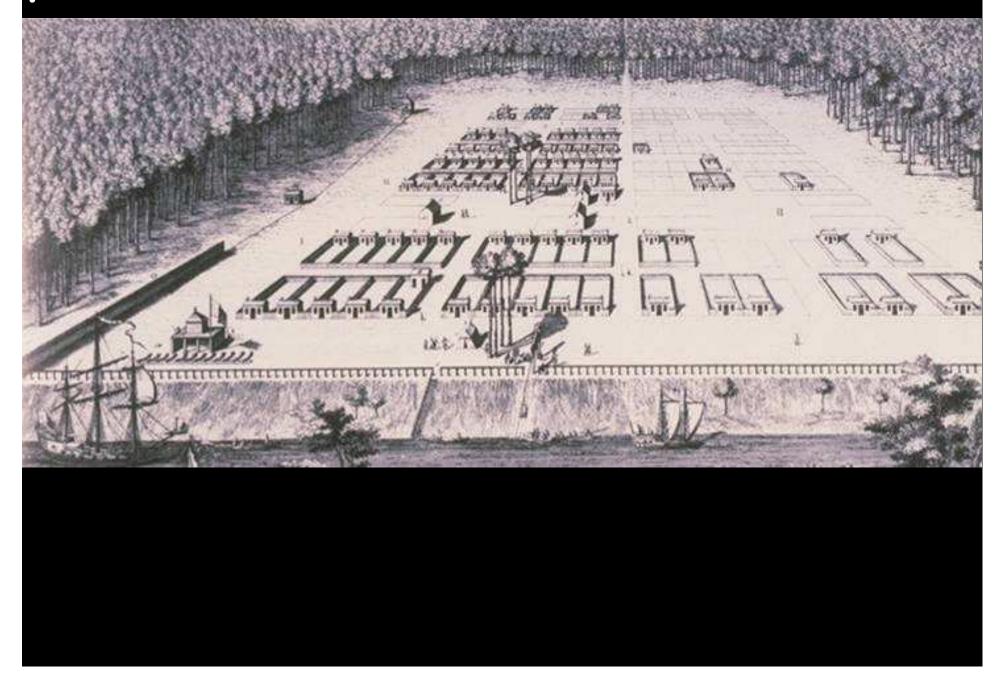
(Duany)

...A technique for regulating development to achieve a specific urban form. Form-based codes create a predictable public realm by regulation of physical form primarily (and land use secondarily) according to the timeless principles of traditional urbanism.

(Ferrell, Parolek, Price, Dover et al)

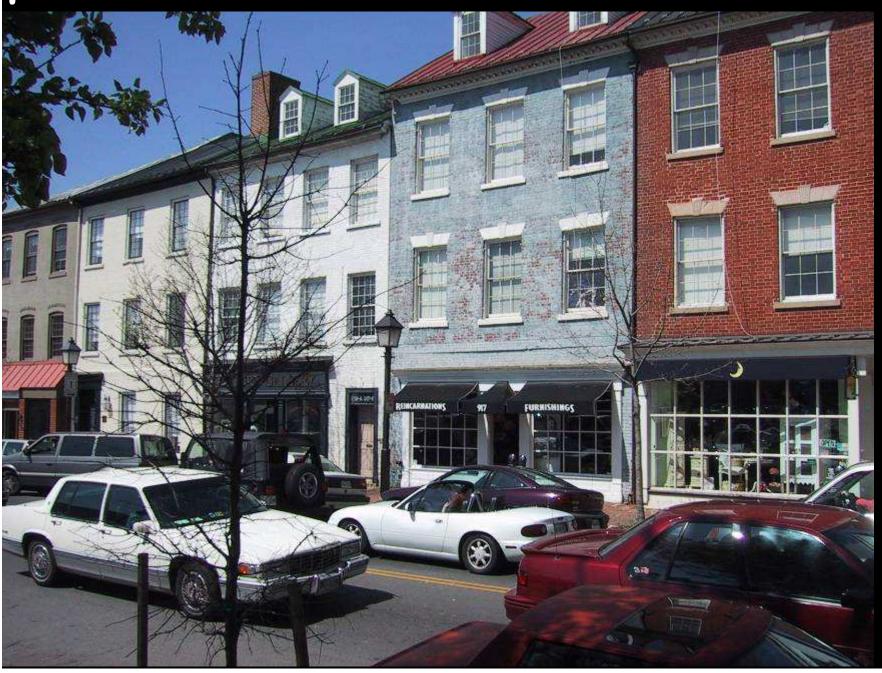


# precedent: Savannah





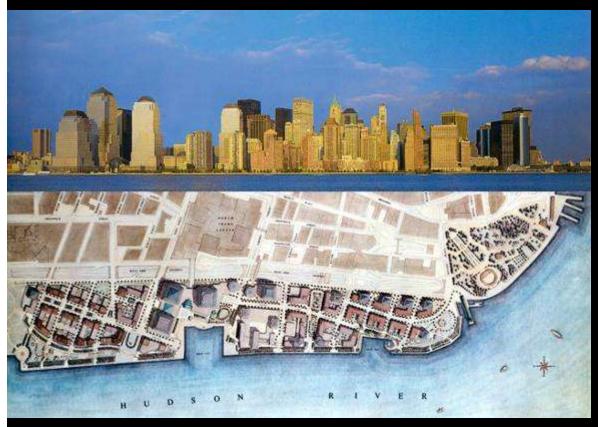
# precedent: Alexandria

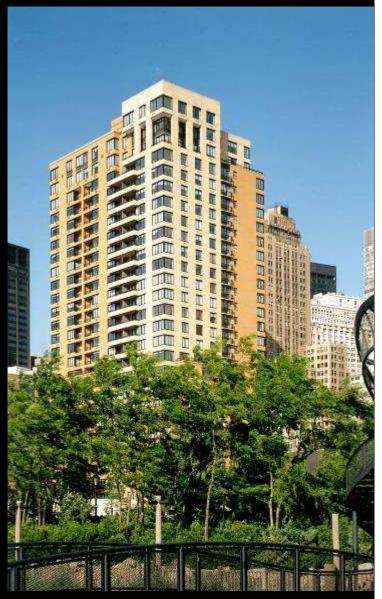


## precedent: Alexandria

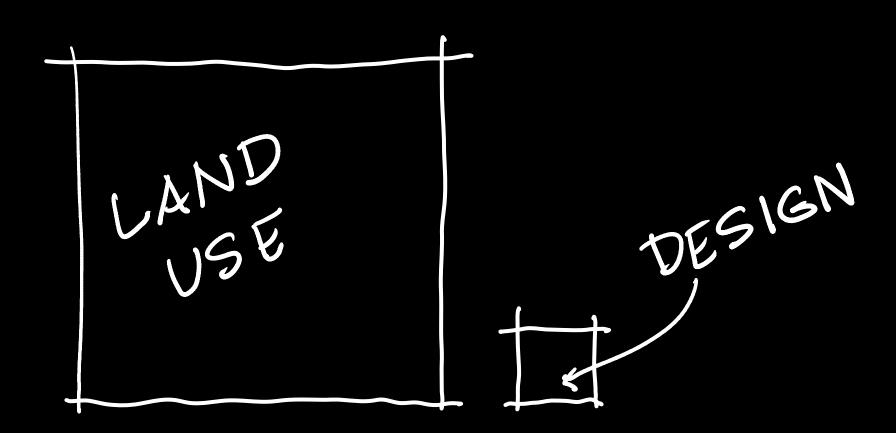


## precedent: Battery Park City, NYC



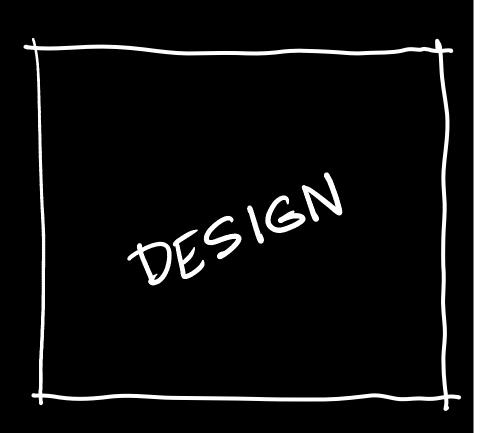


# typical zoning:



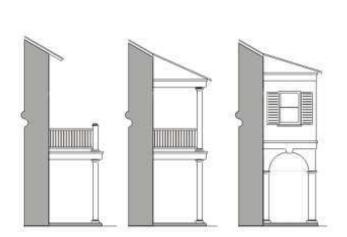
### form-based codes:





#### enabling, illustrating

#### C. Colonnades / Arcades:



Depth= 10 ft minimum from the build-to line

Height= to the inside column face.
10 ft minimum clear.

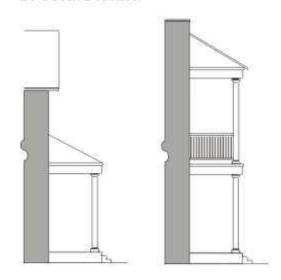
Length= 75-100% of Building Front.

Open multi-story verandas, awnings, balconies, and enclosed useable space shall be permitted above the colonnade.

Colonnades shall only be constructed where the minimum depth can be obtained. Colonnades shall occur forward of the Build-to Line and may encroach within the right-of-way, but shall not extend past the curb line.

On corners, colonnades may wrap around the side of the building facing the side street.

#### D. Front Porches:



Depth= 8 ft minimum.

Length= 25% to 100% of Building Front.

Front Porches may have multi-story verandas and/or balconies above.

Front Porches shall occur forward of the Build-to Line. Porches shall not extend into the right-ofway.

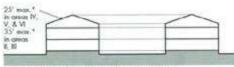
Front Porches are required to be open, unairconditioned parts of the buildings. More than 25% of the floor area of a porch shall not be screened if the porch extends forward of the Build-to Line.

#### Genetic Code for Growing the Town

#### Type B: Courtyard

#### Application: Areas II, III, IV, V, VI

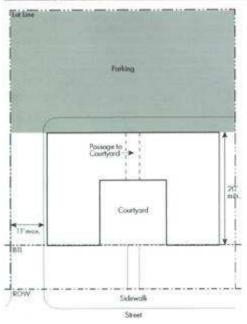
#### III. Height



\*everage height coloulated to the median point of slope

- The height must not to exceed an average height of 25° height as established in the Local Coastal Plan.
- The finished floor at the ground floor shall be raised at least 6" above the courtward level.
- The height of window sills on the ground floor shall be 5°-6" min.
- No less than 80% of all floors shall have at least 8"-6" clear ceiling height.

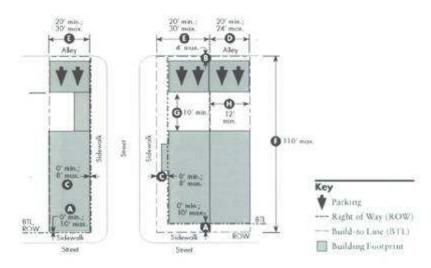
#### IV. Parking Placement



- Driveways shall be 11' wide max. Maximum of one drive per 180' of street fromage.
- Parking shall be at least 20' from the BTL and screened with programmed space (except for completely underground parking).
- Passage from parking area to courtyard area is required on lots greater than 70° in width.
- · Malibu-Drive is recommended.
- Bicycle parking shall be provided in a secure area that is not visible from the street.
- · Parking areas can be shared between adjacent properties.
- · Parking may be provided off-site.
- . Parking requirements.

2 spaces per 3 bedroom (plus 1.5 spaces for every additional 2 bedrooms) 1.5 spaces per 2 bedroom apartment 1.0 spaces per 1 bedroom apartment .6 spaces per studio apartments

#### Type IIa: Townhouse



Setbacks (to BTL)	0° min.; 10° max.;	۵
Front		-
	16' max, with front porch	
Rear	d" man,	O
Side	0,	
Street Side, Corner Lot	0" min.; 8" max.	G
Lot Width		
Minimum	20"	00
Maximum	24'	0
Maximum, Corner Lot	50"	0
Lot Depth		
Minimum	None	
Maximum	1100	O
Lot Size		
Typical	24' x 100'	

Notes	
Townhouses within one block of single-famil	y houses mus
be no more than 4 units wide.	
10" min, distance between main body of bous	e.
and garage.	0
12° min, backyard width.	0
Corner Lots	
Facade edge of garage and main body of hous	e must be
aligned along the corner elevation.	

#### WOODFORD COUNTY: DESIGN FOR TOMORROW

#### Woodford County, KY specific districts

THE NEW

# WOODFORD COUNTY URBAN CODE

Woodford County, Kentucky

#### **DESIGN FOR TOMORROW**







Dover Kohl and Partners with Ferrell Rutherford Associates

REGULATING PLANS
BUILDING PLACEMENT STANDARDS
ARCHITECTURAL STANDARDS
STREETSCAPE STANDARDS
APPROVAL PROCESS

# www.formbasedcodes.org



#### form-based code reform: applications



CC&Rs: greenfield / infill neighborhoods

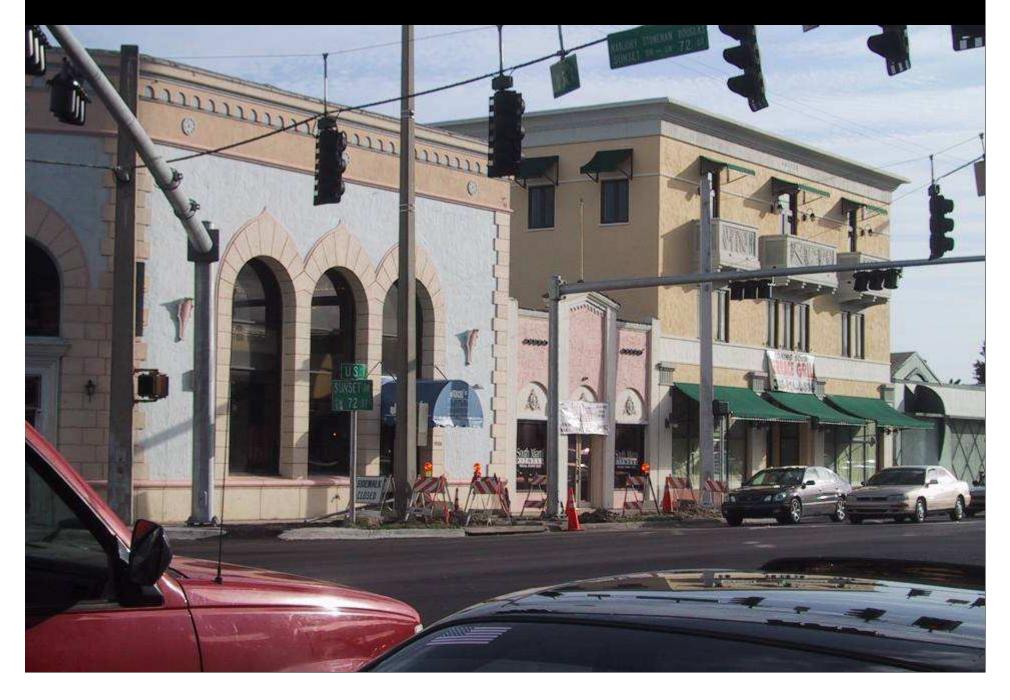
splices: overlays, special area plans

citywide: SmartCode etc

#### revival of form-based codes



#### revival of form-based codes



#### components

- 1. regulating plan(s)
- 2. urban standards
  - 3. architectural standards (usually)
- 4. street standards

### the official map



Port Royal, South Carolina

#### the official map



Town of Port Royal, SC







#### TRADITIONAL TOWN

#### OVERLAY DISTRICT CODE

Adopted by the Town Council of the Town of Port Royal, South Carolina,

#### TABLE OF CONTENTS:

18.1	Intent	p. 1
18.2	District Boundary Map	p. 2
18.3	Administration	p. 2
18.4	Definitions	p. 3
(18.5 a) b) c) d) d) f)	General Provisiona Fonces, Carden Walls & Hedges Parking Accessory Structures Exceptions to Build-to-lines Lighting Building Elements Window Openings Colomadas/ Arcades Balconies Marquees / Awnings Porches and Stoops Architectural Guidelines	PP.06666667777
518.6 a) 5) (c) (d) (e) (f) (g) (h) (i) (i) (ii) (ii) (ii) (ii) (iii) (ii) (	Building Types Idealized Buildout Map Building Type Elevations Cottage House Sideyand House Large House or Apartment House Duples Rowhouse Main Street Shopfront Building Corner Store Boulevard Building Industrial / Workshop Buildings Exceptional Types	P. 100 P. 111 P. 114 P. 116 P. 118 P. 120 P. 221 P. 225 P. 225

#### INTENT:

Port Royal seeks to promote and control presurvation, infill development and revitalization in its traditional town core. History demonstrates that a few traditional urban design conventions will generate building types and neighborhood forms which allow profitable, positive infill and change, which strengthen property values and appearance, and which offer a high quality of life. These conventions are derived from a number of sources in planning literature including: Civic Art by Hogamann and Poets, Great Streets by Allan B. Jacobe, The Nine Urbanism by Poter Katz and AIA Graphic Standards, 9th addition.

For Port Royal those conventions have been applied at the neighborhood scale in the Master Plan; this Code applies those lessons at the scale of the individual building. This Code establishes new standards for land development in order to:

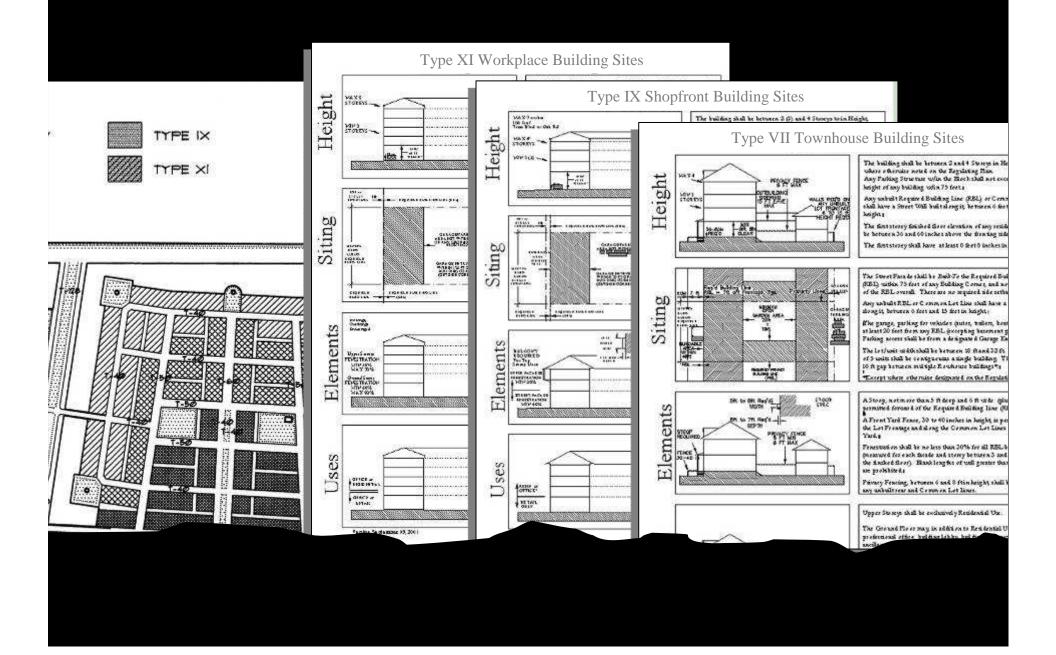
- 1. Preserve and extend the historic neighborhood character through the design and placement of building types and public spaces.
- 2. Create high-quality street spaces by using buildings to form an interesting and safe environment that works for pedestrians, bicyclists and motorists.
- 3. Enhance the viability of local businesses and reduce travel demand by focusing growth in appropriate locations.
- Provide a measure of predictability to properly owners and occupants about what may be built on their land or that of their neighbors, yet allow for a market-driven mixture of land uses.
- 5. Encourage a wide range of building types and sizes that will offer a measure of self-sufficiency and sustainability, and which will adapt gracefully to change

In the case of conflict between these standards and any other local land development regulation, these standards shall

#### organizing: variations

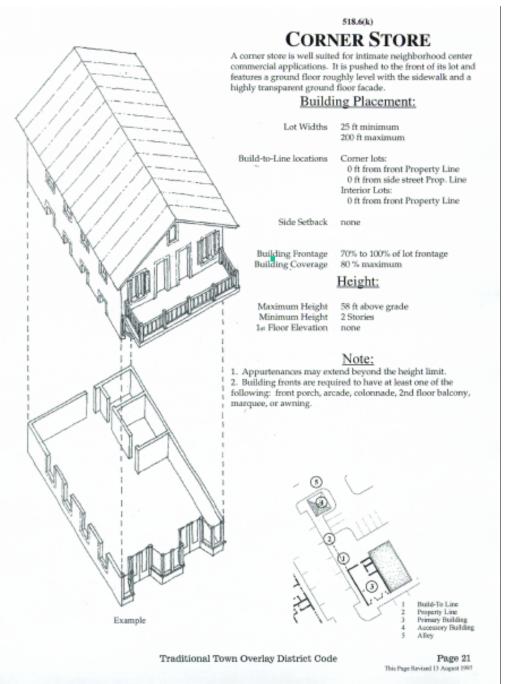
- a. coding by building type
- b. coding by street type
- c. coding by transect zone
- d. combinations of the above

#### coding by building type

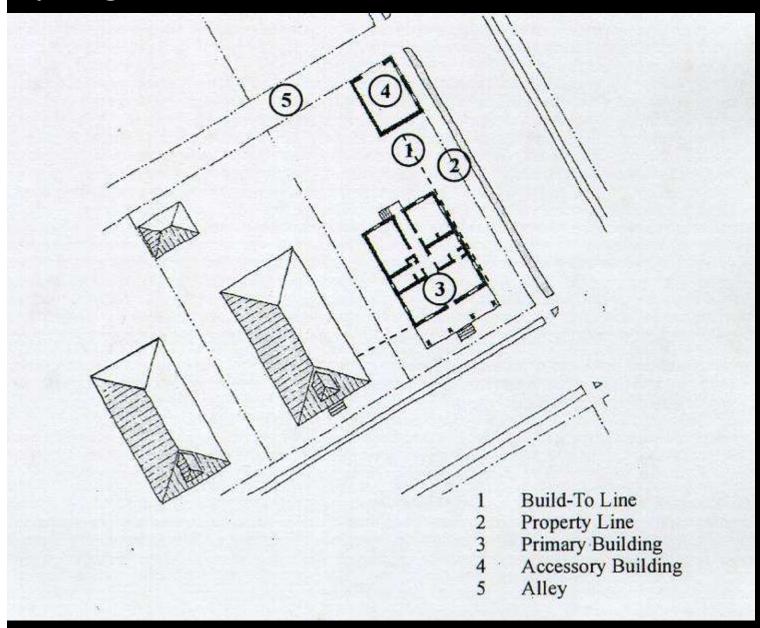


#### "playbook"



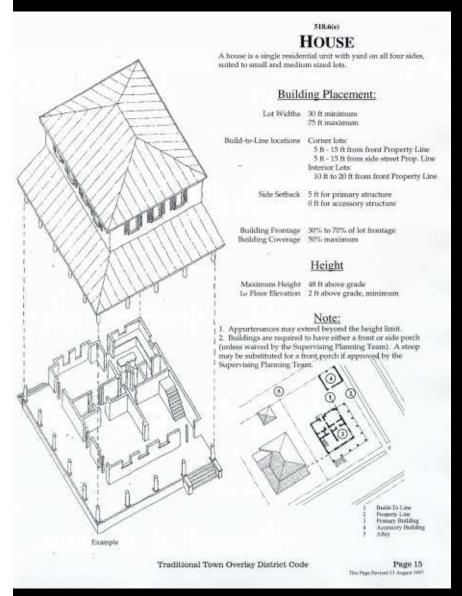


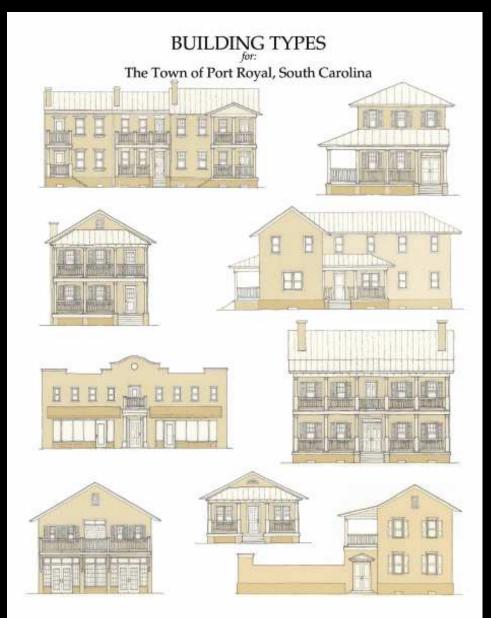
# "playbook"



Genetic Code for Growing the Town: Port Royal, SC

#### coding by building type





Genetic Code for Growing the Town: Port Royal, SC

### coding by building type

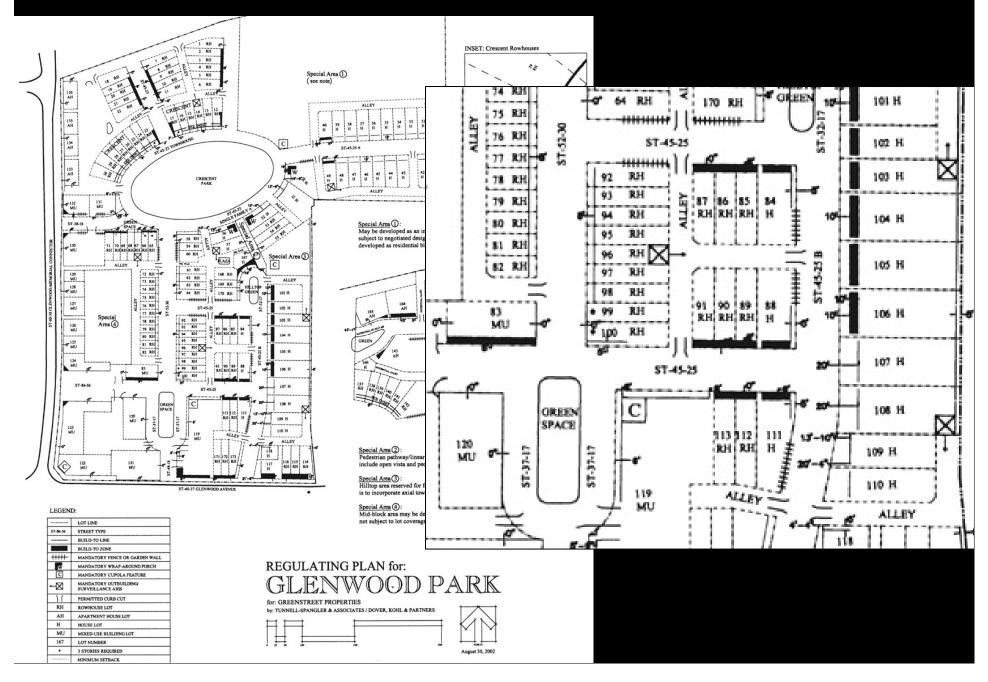


Genetic Code for Growing the Town: Port Royal, SC

# coding by building type



# coding by building type

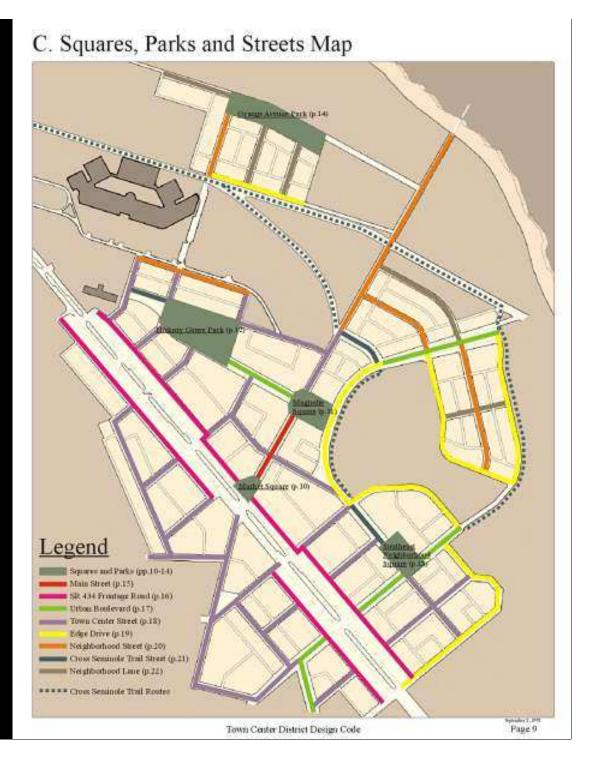




categorized by type of public space:

streets, parks, squares

Town Center, Winter Springs



#### 2. Magnolia Square

Magnolia Square is the formal gathering space in the town center. A focal fountain terminates the main streets into the square, Angled parking on the north and south sides of the square supports retail uses.

#### a. Lot Configuration:

Lot Widths 16 ft. minimum

100 ft. maximum

Lot Depths 100 ft, minimum

200 ft. maximum

#### b. Building Placement

Build-to-line location

property line

Side or rear setback none required

#### c. Building Volume

Building Frontage

100% of lot frontage

Height

2 stories minimum 4 stories maximum

50 ft. maccimum



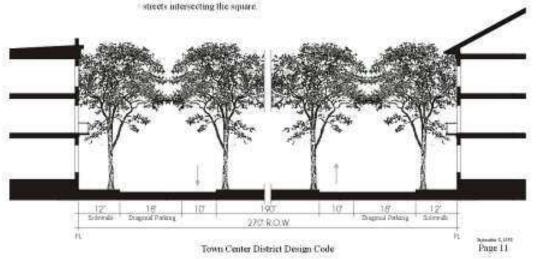
#### d. Notes.

- 1. Appartenances may extend beyond the beight limit.
- Building fronts are required to provide shelter to the sidewalk by means of at least one of the following: areade, colonnade, marquee, mining, or 2nd floor balcony.
- 3. All permitted uses are allowed on all floors.





This illustration depicts the character intended for Magnolia Senure.

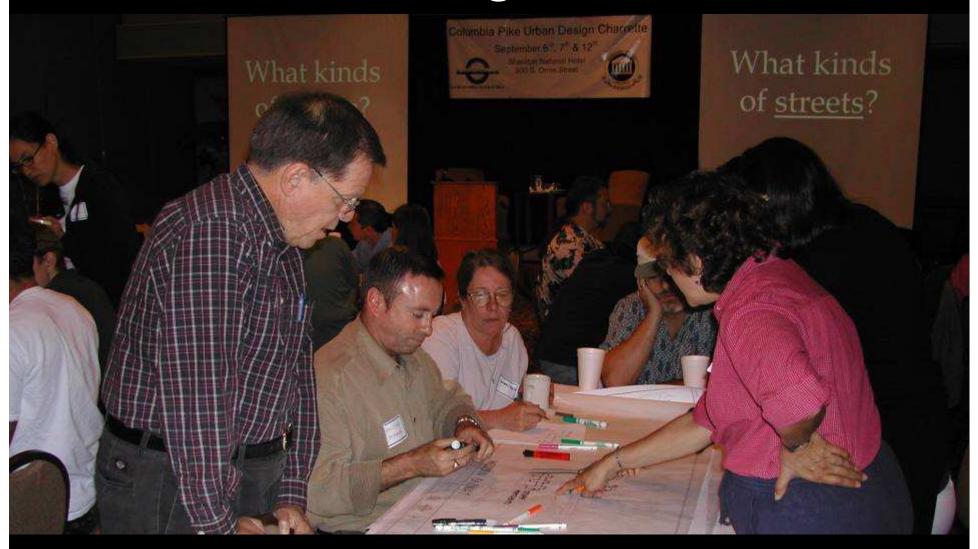


# example: Magnolia Square

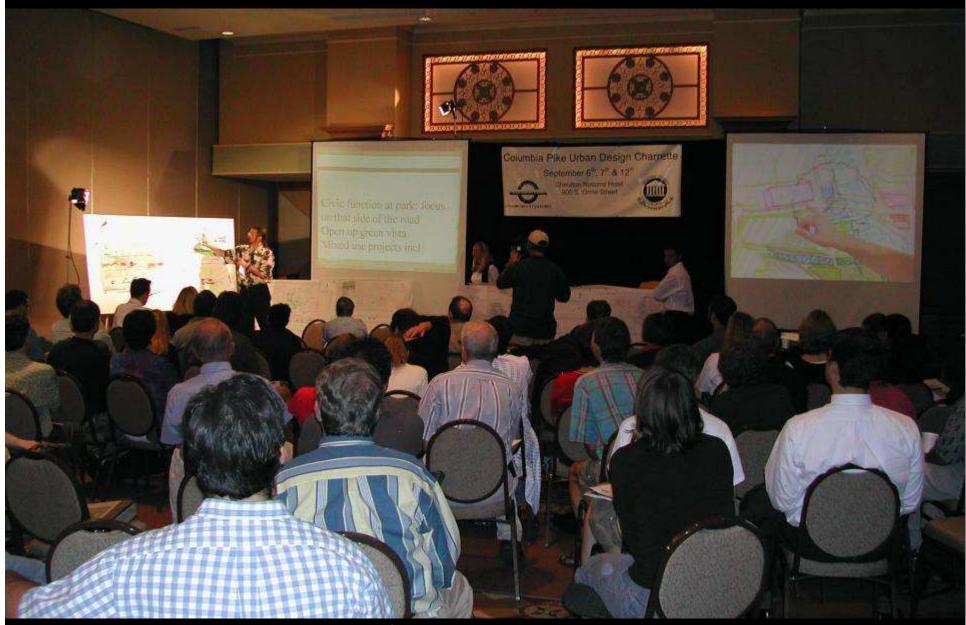
Town Center, Winter Springs







# involving people

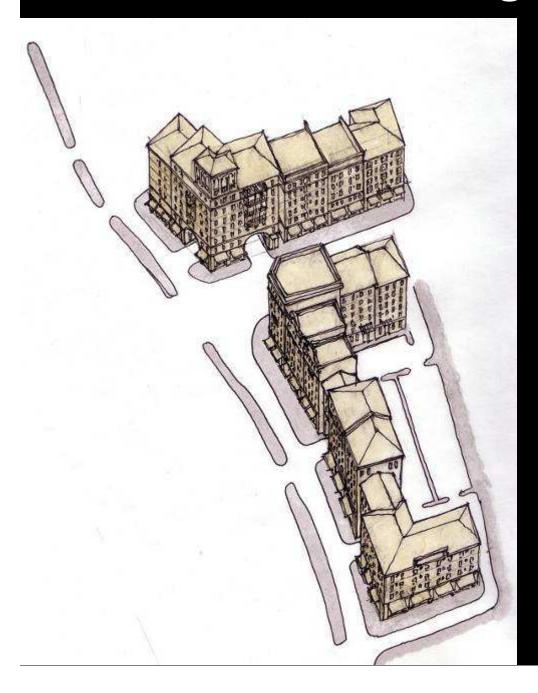


The "pin-up" review at the end of the hands-on session















# Columbia Pike Arlington VA parallel code

contract signed October 2002

code adopted February 2003

# The Columbia Pike Special Revitalization District Form Based Code

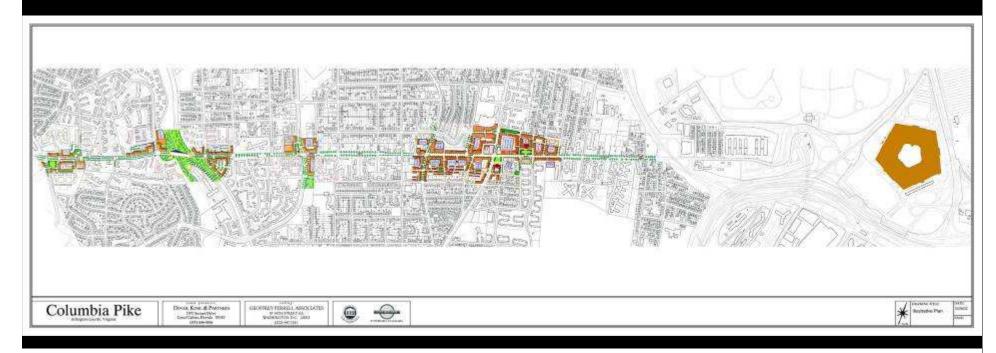
Proposed Section 20 (Appendix A) of the Zoning Ordinance, "CP-FBC" Columbia Pike - Form Based Code Districts

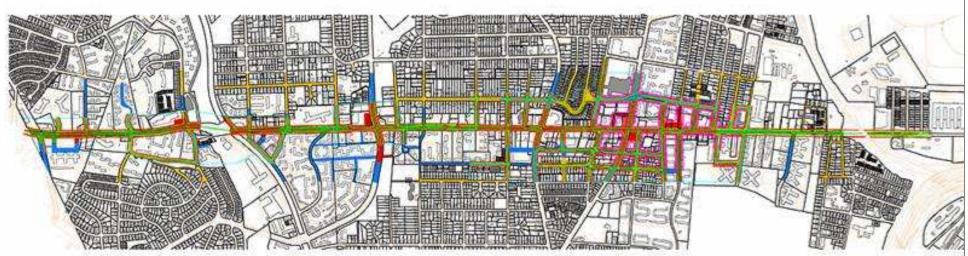
Principles and Regulations
Regulating Plans
Building Envelope Standards
Streetscape Standards
Architectural Standards



February 18, 2003

## Columbia Pike



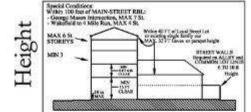


# coding by street-segment type

#### Columbia Pike Revitalization

**Building Envelope Standards** 

#### **Main-Street Sites**



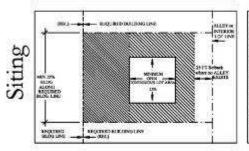
The building shall be between 3 and 6 storceys in height, except where otherwise noted here or on the resourance must

Any parting structure win the block shall not exceed the eave height of any building (built after 2002) win 50 feet.

Any unbuilt ALLEY and/or common LOT LINE frontage shall have a STREET WALL built along it, between 6 feet and 10 feet in height.

The circums stokey foor elevation shall be between 0 inches and 18 inches above the fronting sidewalk elevation.

No less than 60% of the ground foor shall have at least 15 feet clear height. No less than 80% of the upper 810/REYS shall each have at least 9 feet 4 inches clear height.

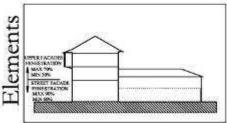


The STREET facade shall be Both 7o the REQUIRED BUILDING LINE (REL) within 30 feet of any SULLDING COMMER, and BUILTO not less than 75% of the overall REL. There are no required side lot line setbacks unless shared with an existing single family house where a 10ft setback is required.

Any unbuilt rou, and or common Lot Line shall have a STREET WALL along it, between 6 feet and 10 feet in height.

On sites with no ALLEY access there shall be a 25 foot setback from the rear lot

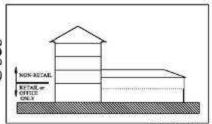
Garage/parking entrances shall be no closer than 50 feet from any success corses or 100 feet from any success convex (except where otherwise designated on the REGULATING PLAY).



The GROUND FLOOR facade shall have between 60% and 90% FENESTRATION (measured between 2 and 10 feet above the footing sidewals). Awnings and overhangs are encouraged (except where otherwise designated on the REQUILITIES FLAN).

Upper STOREY facaces shall have between 30% and 70% PENESTRATION (measured for each STOREY between 3 and 9 feet above the finshed food)

ARCADES are permitted on some streets, if designed and constructed in configuous STREET FRONTAGES of at least 200 feet (or any complete RBL frontin a equate or oned green), consult the permitments.



The **GROUND FLOOR** shall house only retail or office uses (also lobby and access for upper storey uses).

Retail uses are not permitted on the upper storeys (except those of less than 900 Sq. Pt and/or second storeys as an extension of the debuse showing use and with direct Columbia Pike frontage). Second storey restaurants do not letters the upper second storey restaurants do not reterm the upper second storey.

There shall be functioning entry doon(s) along the STREET facade at intervals not greater than 60 fact.

Any garage (parking for vehicles autos, trailers, boets, etc.) shell be set back at least 25 feet from any RBL (except for besement garages). Except where otherwise designated on the REGULATING PLAN.

© 2004 GEOFFREY FERRELL ASSOCIATES and DOVERKOLL & PARTNERS ALl Rights Reserved





### results

# +\$300 Million Projects in the works or already approved

- 1. Georgelas
- 2. Ethiopian Community Development Corporation (ECDC)
- 3. Adams Square
- 4. Safeway
- 5. Capstone
- 6. George Mason/Columbia Pike

Outside the District – F-BC used at citizen initiative

- 7. Alcova Row townhouses
- 8. Monterey Apts & Condominiums

[The Washington Post]

For more Real Estate news, Section G

V14.V5

SATURDAY, SEPTEMBER 13, 2003

Putting Main St. On the Map

Arlington Sharpens Its Focus To Revitalize Columbia Pike

By DANTELA DEANE Washington Post Staff Writer

People ambling down wide sidewalks, windowshopping, stopping to dine at outdoor restaurants. Streets lined with stores-big chains as well as momand-pop shops—with apartments and offices up-stairs. Outdoor plazas where neighbors bump into

# REPRINTED FROM JUNE 2003 UrbanLa **Developments**

#### **New Planning Tool Adopted**

rlington County, located in northern Virginia just across the Potomac from Washington, D.C., joined a small group of cities that have adopted a new type of community design planning tool, form-based code, tential route for the Washthat has the potential to revitalize key community areas. Arlington plans to apply formbased code to revitalize the 3.5-mile Columbia Pike corridor of residential, office, and retail space that has seen little growth in 40 years, representing one of the first times the tool will

plan approval process, which is unpredictable and costly, and can take up to one year to complete.

Once considered a poington Metropolitan Area Transit Authority's subway, Columbia Pike was the focus of land speculation in the 1960s. But when the area was bypassed, development



corridor of Arlington, Virginia, in more than 40 years will use formhased code to help revitalize the older suburban commercial strip.

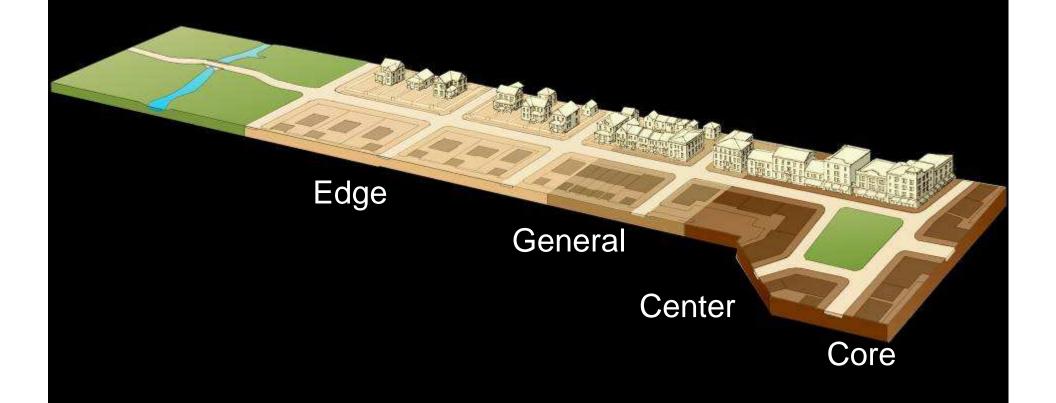
# infill development



# infill development



# coding by neighborhood <u>sub-area</u> or <u>transect zone</u>

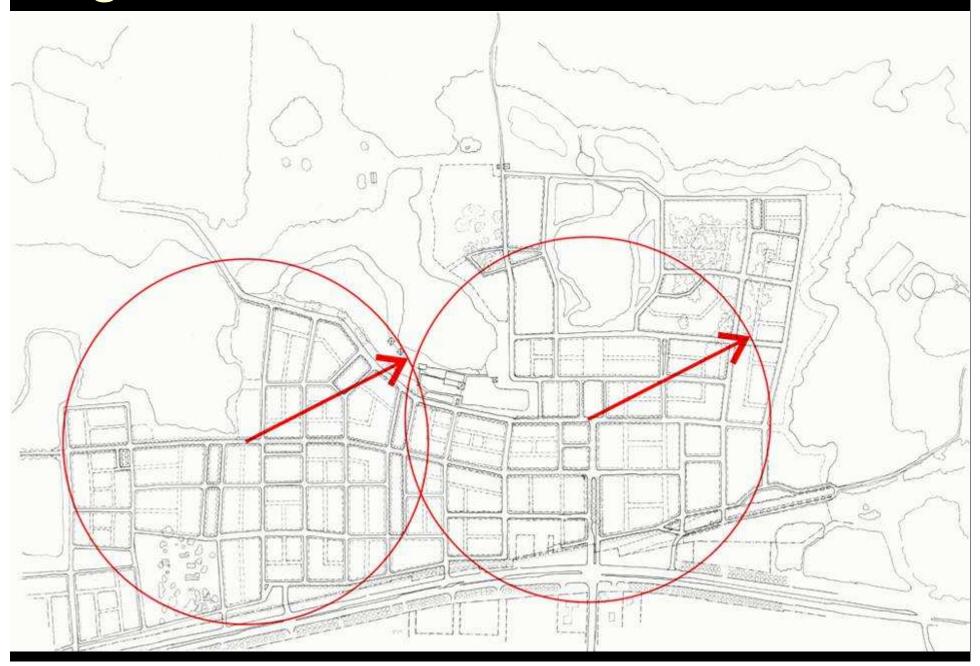


The variety of conditions within the neighborhood

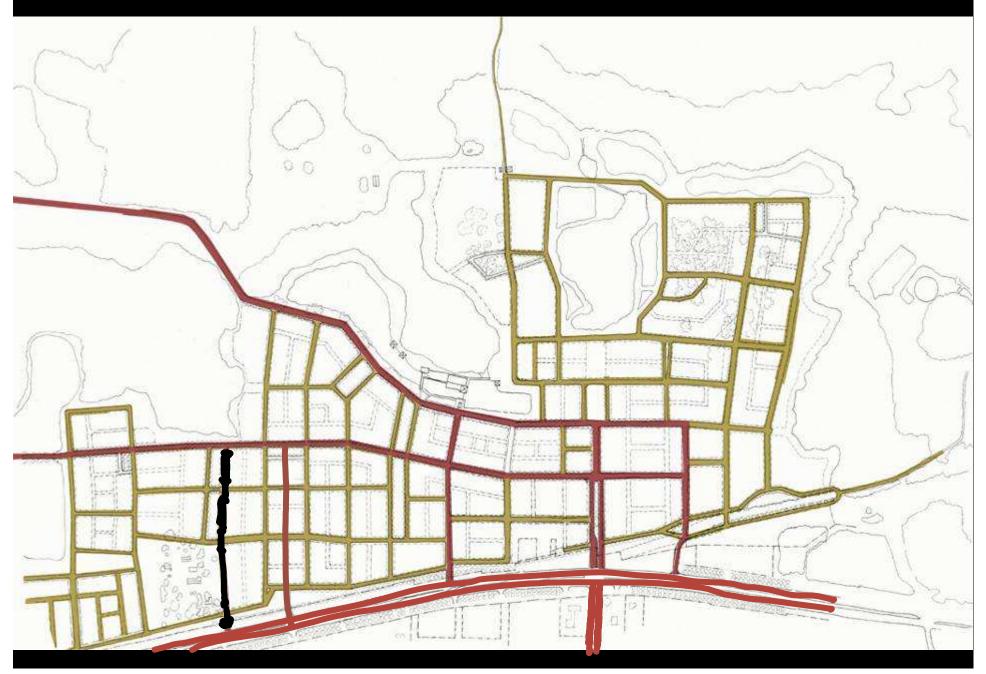
# core, center, general, edge



# neighborhoods

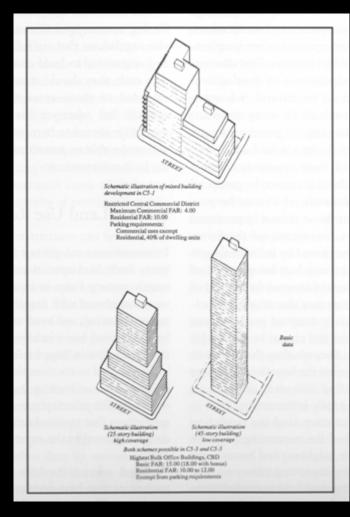


# street network



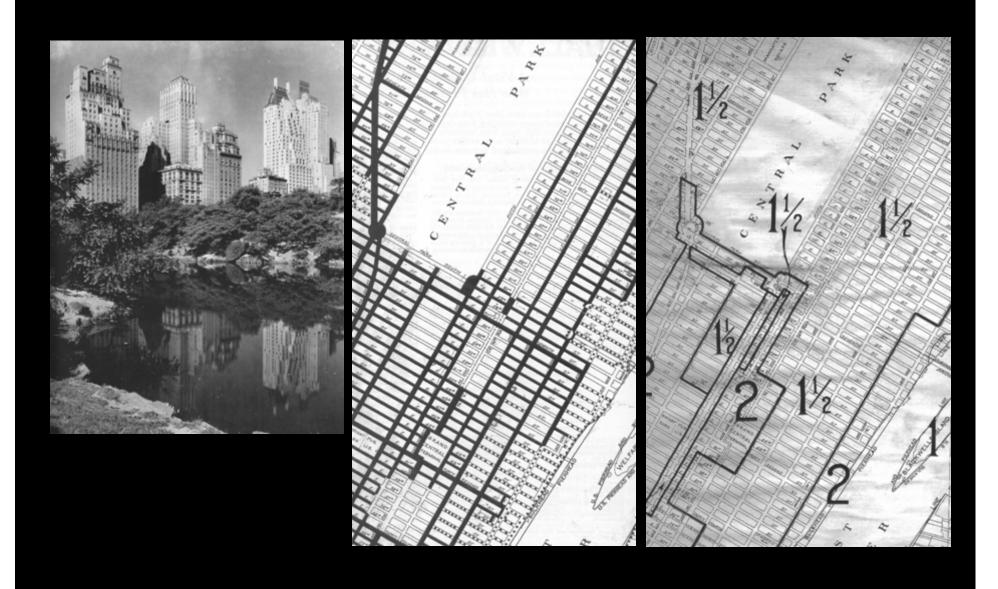
# taming the tower







# taming the tower



taming the tower



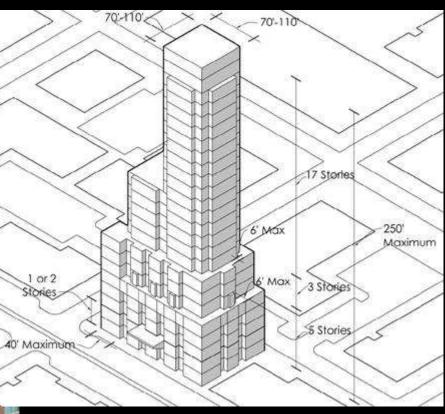












# starting with a physical vision



"Dadeland Regional Activity Center"...

# starting with a physical vision



Downtown Kendall

## embedding the physical vision



Figure 1: Illustrative Master Plan

colonnaded or tree-lined streets with wide sidewalks and well-proportioned squares, equitably serving the needs of the pedestrian, the bicycle, public transit and the automobile, with design'emphasis given to the pedestrian.

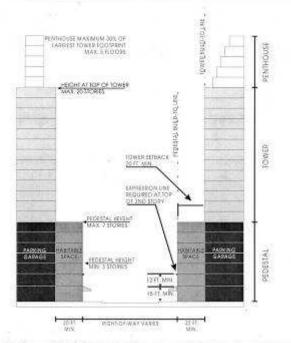
Street frontages will be activated with habitable space such as storefronts, lobbies, courtyard entries, porches, stoops and the like, to promote pedestrian amenity Frequently spaced doors and windows facing the street will encourage activity and contribute to public safety.

Private buildings will form a disciplined edge for public space, spatially delineating street and park space and the private block

A high density of uses, mixing retail, commercial and residential activities in close proximity, will be interspersed throughout the area to promote the use of

The housing stock will be inclusive, serving a range of income and age groups. The workplace stock will be inclusive, providing

"A" STREET - CORE ZONE



**Building Height** Pedestal - At street front 4 stories minimum / 7 stories maximum.

Tower - 20 stories maximum, including pedestal

Penthouse - 5 stories additional maximum. Floorplate maximum is 30% of largest tower

**Building Placement** Front = 0 ft, setback for pedestal / 20 ft, minimum setback for tower.

Side / Rear = 0 ft. setback for pedestal / 20 ft, minimum setback for tower,

Frontage Length - minimum 80% of for width.

Streetwalls Colonnade - two story high for full required frontage at build to line. 15 ft, minimum depth.

colonnade depth shall not exceed colonnade height. Exterior of colonnade shall be no closer than 2ft, from curb line. Interior wall of colonnade shall be a minimum of 70% clear-glazed

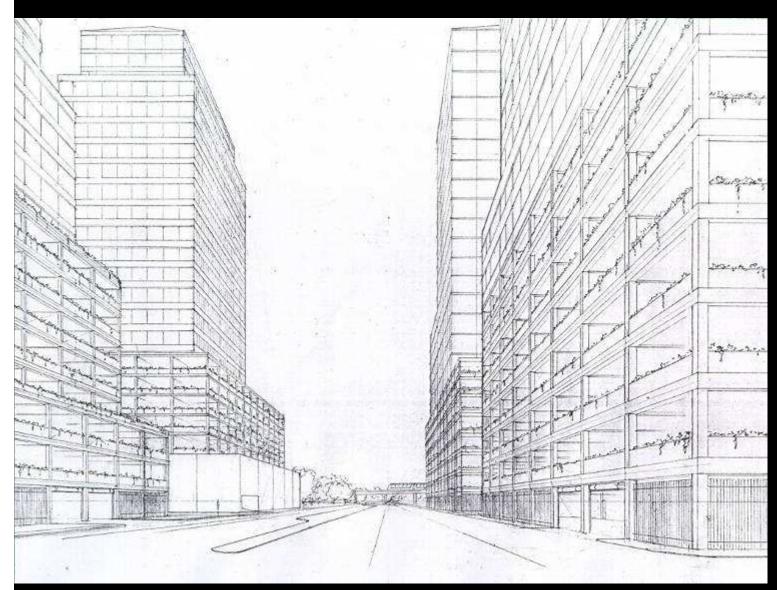
area except for lewelry stores, which may be a 20% minimum. Vehicular Entries - not permitted. If other frontages do not permit vehicular entries, the

maximum vehicular entry width permitted shall be 30 ft.

Habitable Space - 20 ft, depth minimum for full height and length of pedestal.

Expression Lines - Required at the top of the 3rd story. Off-Street Parking Colonnade Levels - 20 ft. minimum setback from interior wall of colonnade. Other Levels - 20 ft. minimum setback from pedestal build-to line.

### smarter regulations



Old Zoning

### smarter regulations



Downtown Kendall Code

The building's sleek and contemporary exterior epitomizes a cosmopolitan look.

## Metropolis

ith its pre-construction sales going strong, Metropolis at Dadeland has been buzzing with activity in the weeks leading up to 2003 and groundbreaking ceremonies for the development, says a company executive.

More than 97 percent of the condominium residences of Metropolis One are reserved and developer Terra Archiplan is set to close on a

ny later this mo "We are extr and in preparati Metropolis One ADI, which is c "The novelty of

one."

Metropolis'

ing, services -

drew interest from nearly 1,000 potential buyers. Since then, the sales of Metropolis' lofts, and one- and two-bedroom condominiums have been brisk and the sales center continues to receive dozens of inquiries about the project every day, says Martin.

The building's sleek and contemporary exterior epitomizes a cosmopolitan look and is the product of the architectural firm of Nichols

Residents and their guests will also be able to use an expansive recreational area with views of the city. The facility will have amenities such as a swimming pool, sun deck, stateof-the-art fitness center, spa and meditation gar-

Plans for the project are on schedule and groundbreaking on Metropolis One is set for the spring of 2003.

> directly across the by level of the ith Dadeland

plans are avail-

day through and weekends

305-670-2266 or



### Metropolis Two to be launched on January

he developer of Metropolis, the first high-rise condominium tower in Dadeland, will follow up the project's initial sales success by launching a second tower on Friday, Jan. 17.

Metropolis One and Metropolis Two will each rise 25 stories. Metropolis will feature an expansive recreation area, which will have a fully-equipped fitness center, a clubroom, a business center, a pool and a club-

Introduced this summer, Metropolis One quickly sold its lofts, one- and two-bedroom units, and penthouses to an eclectic mix of buyers, including empty nesters and young

professionals, says a company spo

In two months of sales, more th residences were purchased.

According to developer Pedro Terra-Archiplan, the extraordinary pace and high demand led to the launch of Metropolis Two.

"The incredible pricing of our miniums and the project's proxim Miami's work and play zones have our success. We're a fresh, novel p because there's nothing like us in

DISEE METR





### parking structures

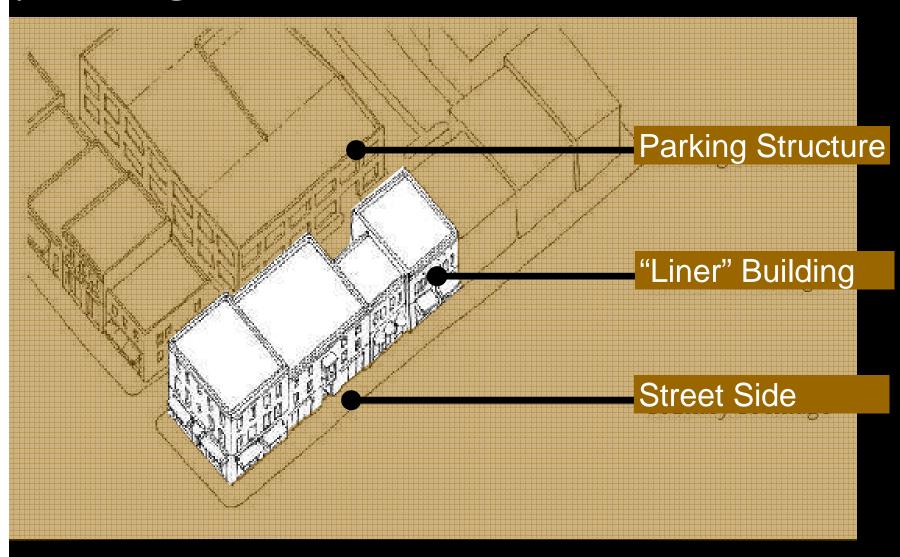


### parking structures

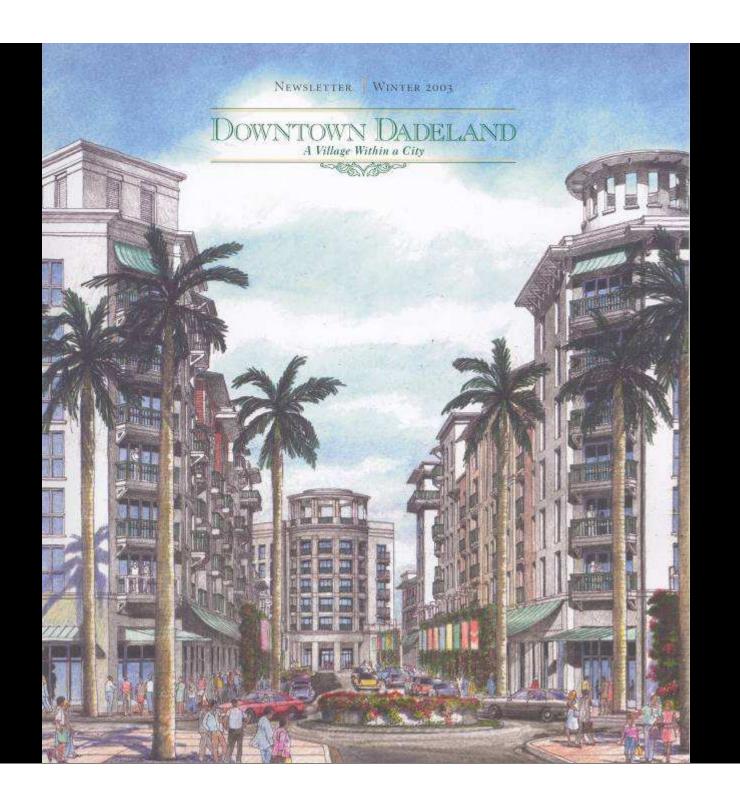


The "Liner" Building

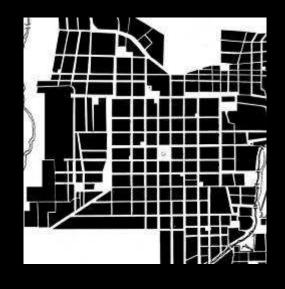
### parking structures



The "Liner" Building

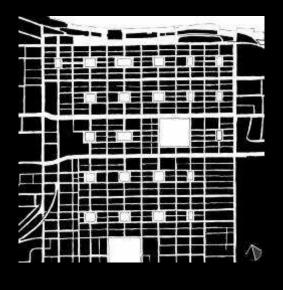


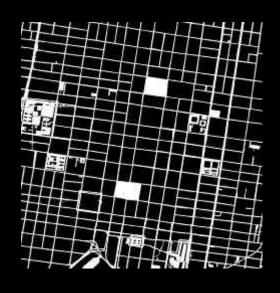
### scale comparisons





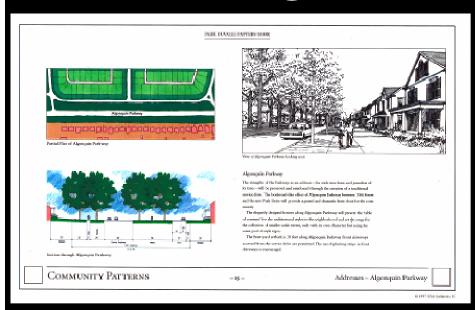


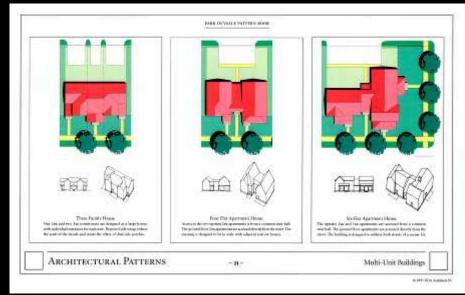


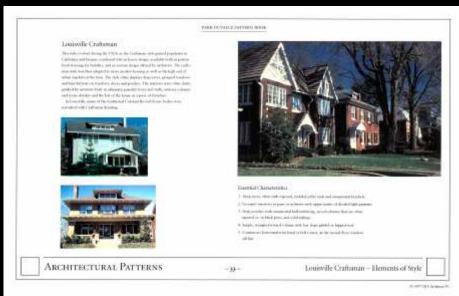


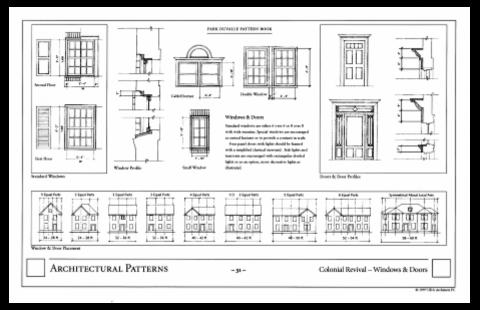


### Urban Design Associates: pattern book









### buildings – UDA pattern book

### PARK DUVALLE PATTERN BOOK

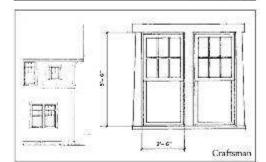
Architectural Styles

Research of Louisville's reighborhoods identified three architectural styles to be appropriate for Park Duvalle's Phase Two development. Old Louisville Victorian, Colonal Revival, and Louisville Craftsman.

The character of each address will be determined to pain by the mix and range of architectural styles along it. For example, the area along Algonquin Parkway is a mix of all three architectural styles, which is similar to other Parkway addresses in the city. On the other hand, some of the smaller scaled neighborhood streets offer opportunities to create a unique environment of all Victorian bouses, all Graftsman houses, or all Colonial Revival houses.

In this way each address will have a different character. The combination of different architectural styles and different building types is intended to create dosign diversity which enables the most of subsidized and market rate, restal and homeownership in be 'invisible', just as it is in a traditional neighborhood.

# Victorian



### Architectural Styles Key

- Total Misc Colonial Revival, Craffsman, and Victorian
- Total Mix Mostly Colonial Revival
- Total Mix
- Mostly Craftsman

  All Colomal Revival
- All Colonia Ive
- All Craftsman
- Mix: Craftsman and Colonial Revival
- Mix: Colonial Revival and Victorian
- Mostly Victorien with some Craftsman

ARCHITECTURAL PATTERNS

Distribution of Architectural Styles

Architectural Styles

Colonial Revival

### buildings – UDA pattern book

### PARK DUVALLE PATTERN BOOK

### Louisville Craftsman

This style evolved during the 1920s as the Craftsman style gained popularity in California and became a national style in house design, available both in pattern book housing for builders, and as custom design offered by architects. The craftsman style was thus adapted to more modest housing as well as the high end of urban markets at the time. The style often displays deep caves, grouped windows and fanciful trim on windows, doors and porches. The interiors were often distinguished by inventive built-in cabinetry, paneled doors and walls, interior columns and room dividers and the feel of the house as a piece of furniture.

In Louisville, many of the traditional Colonial Revival house bodies were reworked with Craftsman detailing.







### **Essential Characteristics**

- 1. Deep eaves, often with exposed, molded rafter ends and ornamental bruckets
- Grouped windows in pairs or in threes with upper sashes of divided light patterns
- Deep porches with ornamental half-timbering, wood columns that are often rapered or on brick piers, and solid railings
- 4. Simple, straight-forward volume with low slope gabled or hipped roof
- Continuous horizontal trim band or belt course, at the second floor window sill line.

ARCHITECTURAL PATTERNS

Louisville Craftsman - Elements of Style

### getting streets right





-2.7

+6.8

Community Image Survey

### street standards

### 1. Four Lane Avenue

The Four Lane Avenue is designed for locations where the movement of larger volumes of traffic is desired. Wide sidewalks, on-street parking and doors and windows facing the street make this high traffic street pedestrian friendly as well.

### A. Building Placement:

Build-to-line location: 0 to 10ft. from (Typical) R.O.W. line

Space Between

Buildings: 20 ft. maximum

### B. Building Volume:

Bldg, Width: 16 ft, minimum

160 ft. maximum

Bldg, Depth: 125 ft. maximum

Bldg. Height: 2 stories minimum 4 stories maximum.

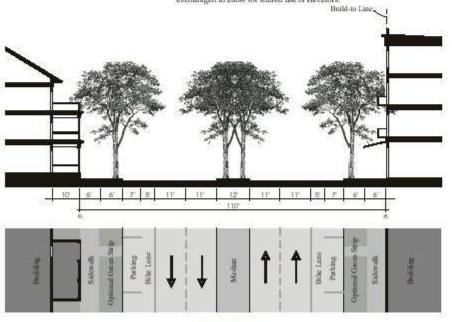
55 ft. Maximum The 1st floor shall be a

The 1st floor shall be a minimum of twelve (12)

feet in height

### C. Notes:

- 1. Appurtenances may extend beyond the height limit.
- 2. All permitted uses are allowed on all floors:
- Tree spacing shall be optimized for the species used, in consultation with the City Arborist.
- The alignment of floor-to-floor heights of abutting buildings is encouraged to allow for shared use of elevators.



DRAFT 19 March, 2001

### 2. Two Lane Avenue

A wide median and plentiful street trees make the Two Lane Avenue a quiet address especially well suited to residential and office uses.

### A. Building Placement:

Build-to-line location: 0 to 10ft. from (Typical) R.O.W. line

Space Between

Buildings: 20 ft. maximum

### B. Building Volume:

Bldg, Width: 16 ft. minimum

160 ft. maximum

Bldg. Depth: 125 ft. maximum

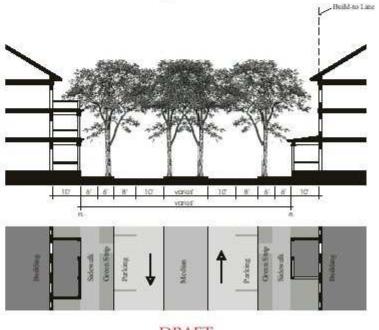
Bldg. Height: 2 stories minimum

4 stories maximum 58 ft. Maximum The 1st floor shall be a usinimum of twelve (12)

feet in height

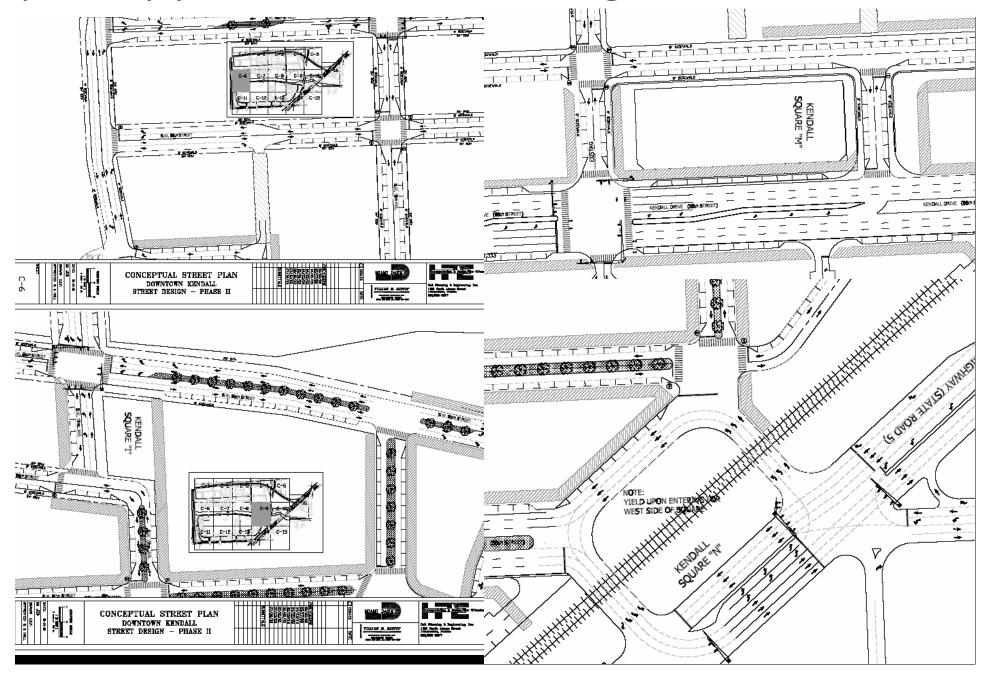
### C. Notes:

- 1. Appurtenances may extend beyond the height limit.
- 2. All permitted uses are allowed on all floors.
- Tree spacing shall be optimized for the species used, in consultation with the City Arborist.
- The alignment of floor-to-floor heights of abutting buildings is encouraged to allow for shared use of elevators.



DRAFT 19 March, 2001

### pre-approved street designs



### ARTICLE 6: STANDARDS & TABLES

### 6.33 SUMMARY SABLE (Note All requirements in the Sable are subject to re-cultivation for in-cultivated.) RURAL CONTEXT ZONES URBAN CONTEXT ZONES T4 SENERALLINGAN T5 VARIAN CENTER T6 JUNEAU COME CITY SUSPENSION BY DONES THAT HE h Vilege oc nimmen ENJ BARDENBITY GLOCATION (see entire S.S.) a Househa By Right | 1 and 100 as: and Tunti 20 at ing 2 and fact gives Euribia: gots a Housing Eg 10R | By sumpton Water of prop Question grow Surfacial great \$ 36 units / ac. gross T 20 - 50 N em 4. Other Prencision | 15 monature 45-30 S.mm 33-30 N sec and suppresses new section \$750 - 2007 K max \* 3 by exceptor - 2007 K max for Stocks will refer to security T 0000 t rise 380 h mar. \$ 3400 ft. read a Block Parlesser 1 /o reporture BILL PUBLIC PROVIDED JOHN HARTIN CO. a Rank Read | percited b. Mandard Road problems d Residente Street a Standard Street Commercial Street is Birmlevald L Reor Cate n. Peter n. Pensege n. Dicycle Yast m. Bhowle Lare a Bloods Rods EVEN. 1995 SPACE DAY AND SECTION S. W. i. Green a Payground BHZ COTOCCACION (see entres \$3.945.5212) a Luc Area I by exclusion b Luc Generalis I by exclusion ANY BUILDING BETRACK your worker LEW EXPLANTAGE VALUE by expection lies 6 C h Stelle Milk min. HIS NAME OF 2 64 min 20 8 mar SHA BULDING DIPOSITION DAN MUTHER STATE a Edynant a Sidepard proteod AND PRINCEPEDENCE TIPE DOCUMENTS LD a Common Lean | not approprie not applicable nd spines a Termor or L.C. 1 Stophood & Sandry | 1 of applicable paredled and appropriate not applicable ER WITH BOY TADIOS DESCRIPTION AND | 1 dame has 2 no. | 10 dame has | 2 dame has | not specially a Prompal Building | 107 legislative is Outbuilding | 107 replicative I shrive true EXT. SQUARE PURCTOR (Not section 64) levint use INFILL CINAT

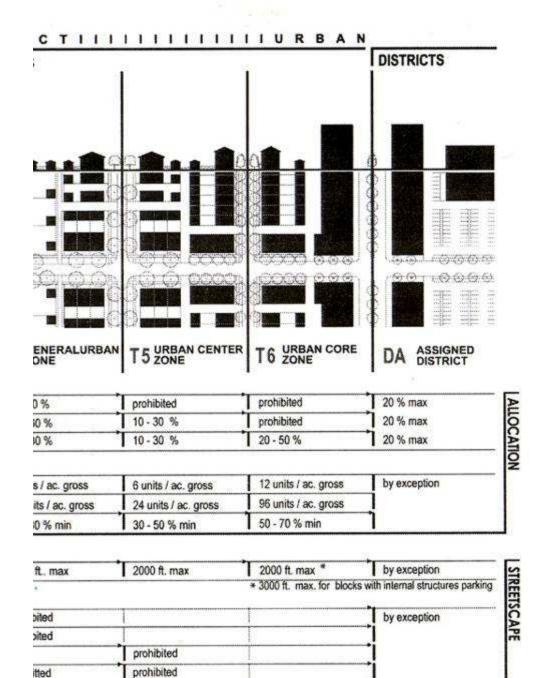
### **SmartCode**

Page 10

GEENHELD & INFO

www.dpz.com

### **SmartCode**





form-based codes let you emulate the places you admire and avoid replicating the ones you don't.



### formbasedcodes.org

doverkohl.com

geoffreyferrell.com

dpz.com

eekarchitects.com

opticosdesign.com

spikowski.com