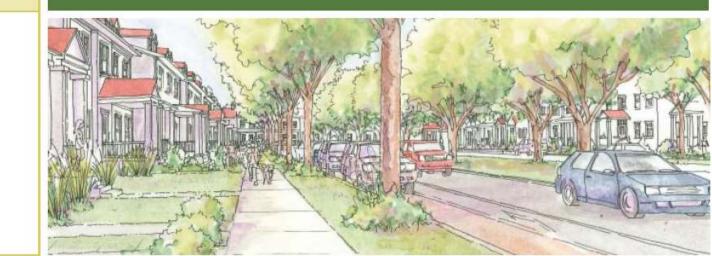


We plan and design livable communities.

FORM BASED CODE





Form-Based Code:

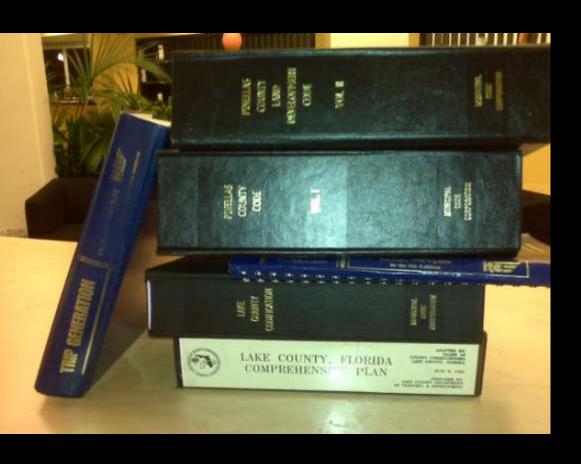
Method of regulating

the physical aspects (the open space, buildings, & streets of the _____ (city, town, downtown, special district, ...)

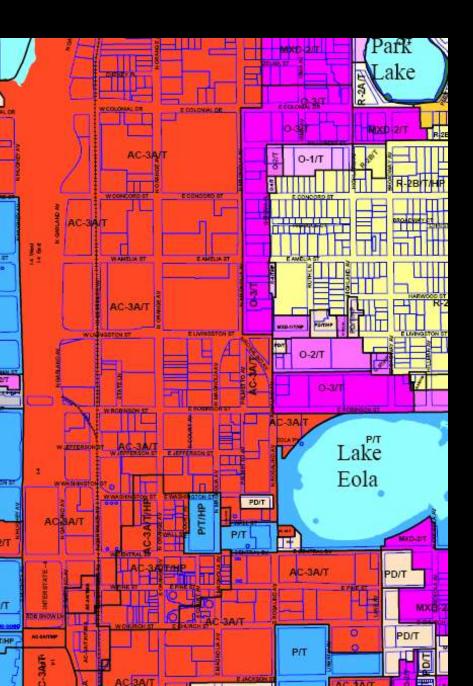
to achieve _____ (better commerce, healthier people, less resource consumption, context-oriented character, ...)

How do communities develop?

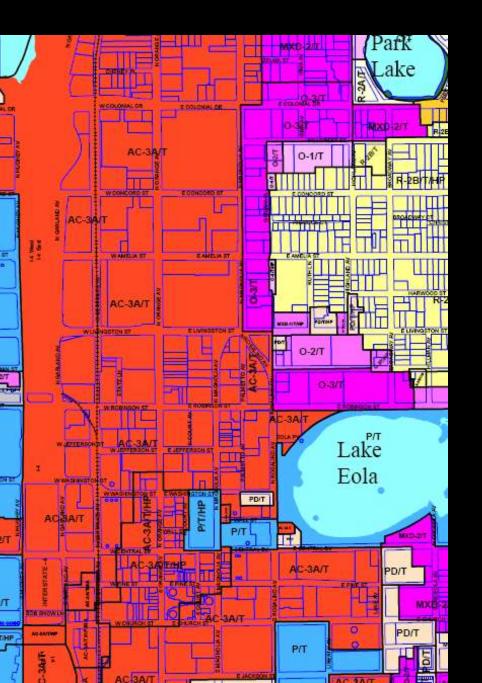
Conventional Development Process



Zoning Map provides areas all over the city to regulate the same way

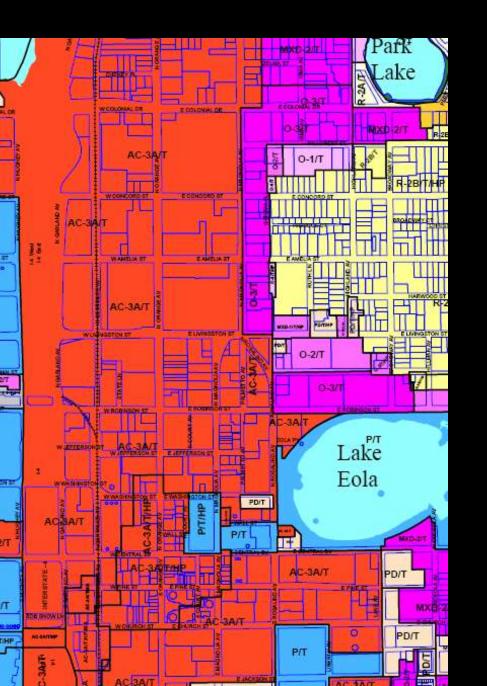


Zoning Map provides areas all over the city to regulate the same way - C1





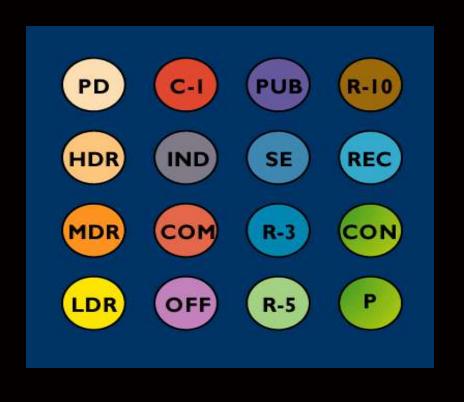
Zoning Map provides areas all over the city to regulate the same way - C1

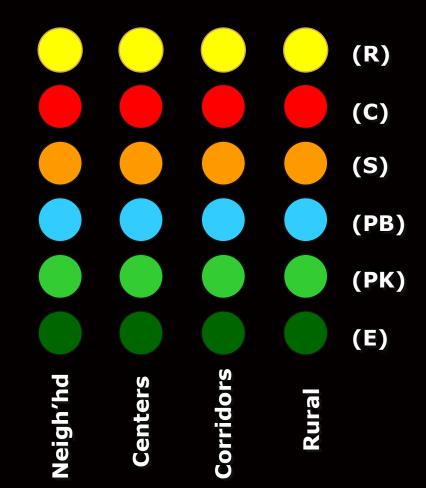






Form Based Code is a tool to describe the desired character for land uses based on community values and the surrounding context





Vision Plans

MASTER PLAN

VISION

funford is a beautiful waterfront city. It maintains a vibrant historic downtown surrounded by diverse. lively, neighborhoods. It respects its intimate connection to the natural wonder of the it John's River. Downtown Sanitral provides. many opportunities for residents, visitors, and investors. It is a great place to live, shop, work, and to enjoy leisure time.







STRATEGIES

Connections - Connect people to the waterfront and downtown.

- Create great pedentian streets from the neighborhoods to downtown and the waterfront
- Provide shaded amenities bike lanes.
- and sidewalks leading to the water *Establish a waterfront presence on 1st
- . Build relationship's with the airport, train mations, and places on the St. John's River

Public Access - Maintain and reinforce physical, visual, and perceptual connections to the water.

- · Provide parkway streets from First
- Street to the Riverwalk
- . Reestablish the marina as a civic space
- Create activity nodes along the water
 Allow people without hoats access to the water

Mainstreets - Ensure the vitality of First Street and focus development on feature

- Continue to encourage Mainstreet merchants to work and market
- · Provide incentives and assistance for rehabilitating historic structures
- Improve lighting, wayfinding, and other infrastructure for serving customers
- · Promote pedestrian scale urban form by designing streets for pedestrians.

Residential/Mixed Use Infill

Encourage downtown living,

- . Bring urban living to Downtown
- · Provide appropriate incentives for
- projects to meet community values · Ensure projects contribute to the vision for downtown
- Create or modify codes to be sensitive to the difficulties to rehabilitating historic structures

Gateways and Districts - Celebrate entries to the diverse uses of downtown.

- · Celebrate entries to the downtown and the districts within · Reinforce downtown edges as
- connections to adjacent uses
- · Respect the different levels of intensity. use, and scale among the dimners

 Foster and build upon the unique character areas within downtown Downtown Parks - Provide access to

quality public parks. · Reinforce and celebrate Fort Mellou.

- Park as the main civic open space . Treat the marina like a park.
- Reinforce park connections to downtown and the neighborhoods

























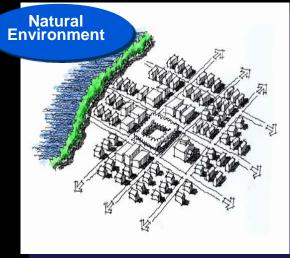
Elements of a "Place" = Generalized Land Uses

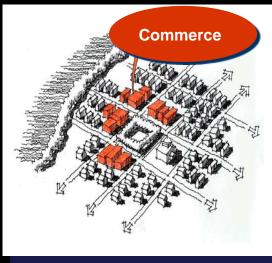












Fundamental Land Use Framework



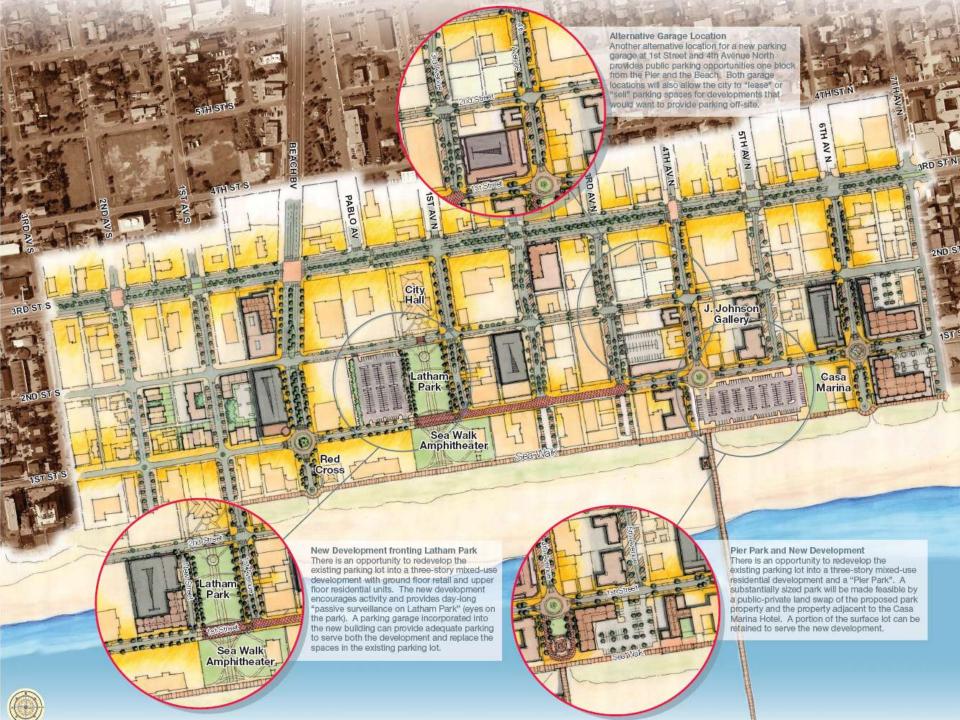
Form-Based Code:

Simple way (easy to understand, clear, less volume ...)

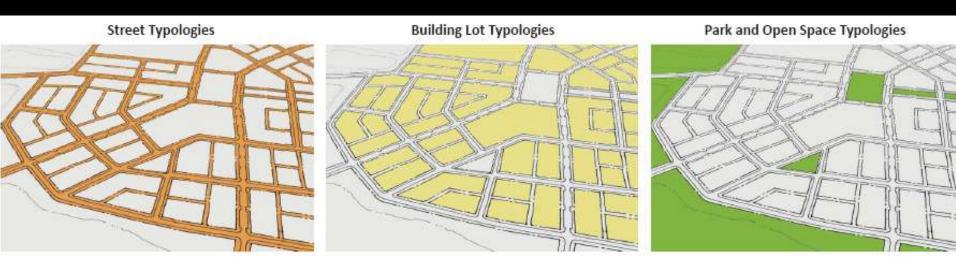
of streamlining (faster and more effective)

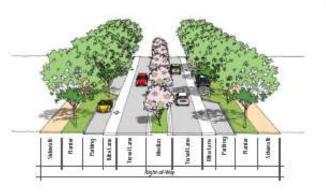
development and redevelopment (i.e. change)

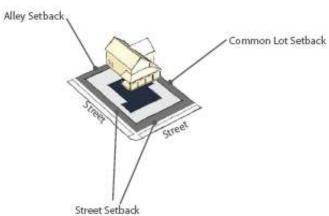
such that it is in keeping with the community's values and aspirations (i.e. supportable, predictable, not reactionary)



Form Standards

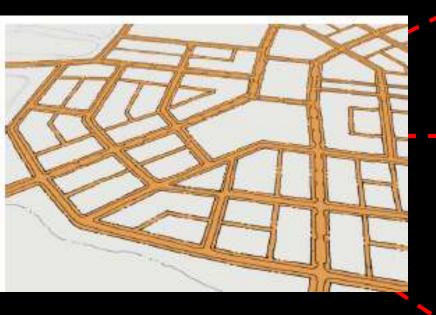


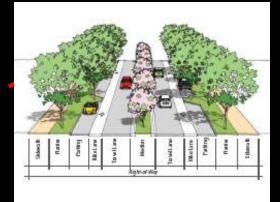




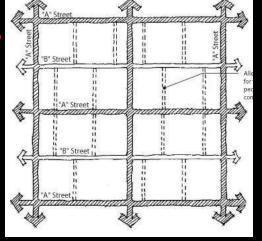


Circulation (Streets, Blocks)





New Development



Redevelopmen

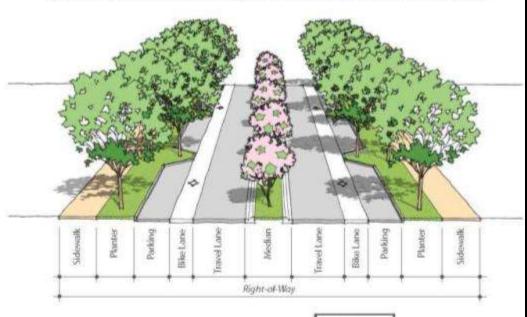
- Complete Streets
- •Connectivity Standards (vehicle and pedestrian connections between developments)
- •Block Standards governing block sizes by area type.



Infill

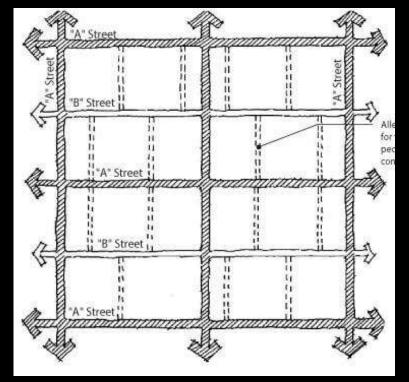
AVENUE

a limited distance, free movement thoroughfare connecting locations within an urbanized area

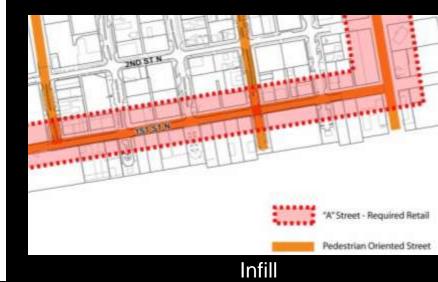


	AVENUE		
	-	711-21-02	
DESIGN PARAMETERS	MAIN	MAX	
Target Speed	35	45*	
Movement	(F)	66	
TRAVELWAY CONFIGURATIONS	MIN	MAX	
Travel Lanes (each direction)	1	2	
Torritaries	-	1	
Bike Facility	Wise carry or Strained Districts Large		
LANE DIMENSIONS	MAIN	MAX	
Travel Lane(s) Width 8to	10	12	
Outside Lane Width (no bike lane) (ft)	34	14	
Billio Lame Width (f t)	- 4	5	
Continuous Left Turn Lane Width (ft)	- 11	14	
Parling Lane Width (with bike lane) (ft)	7	7	
Parliang Lane Width (no bike lane) (ft)	7.	. 8	
CURRS	Min	MAX	
Outside Curb Type	Type Clor F		
Median Curb Type	Type B or E		
MEDIANS	MIN	MAX	
Allowable Median Type	CLTL, Namow or Wide		
Narrow Median Width (ft) [no landscape]	- 4	6.	
Wide Median Width (ft)	12	30	
PUBLIC FRONTAGE	BAUN	MAX	
Flanker Type	Planter and/or Tree Well		
Planter Width (fg)	-4	100	
Walkway Width Jeach side) (ft)	8.		
RIGHT-OF WAY	AAIN	MAX	
A STATE OF THE STA	-		



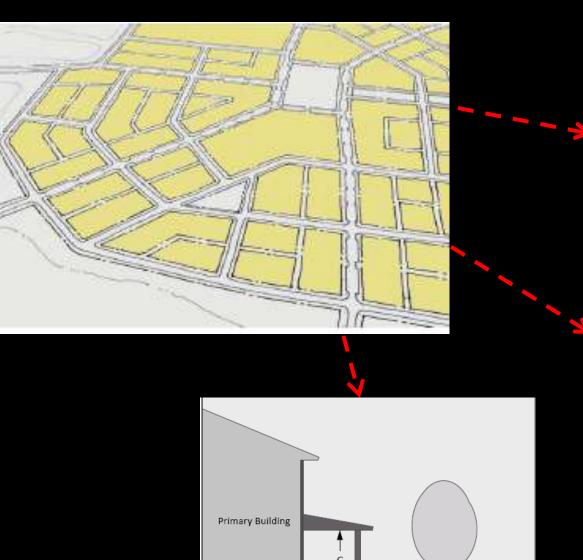


Redevelopment



Building Types Standards

Redevelopment

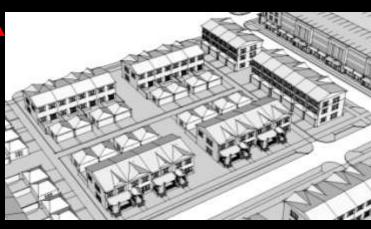


ΙZ

FΖ

ROW



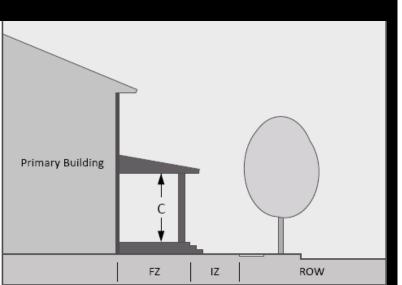


Infill

New Development

Apartment Building



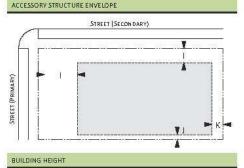


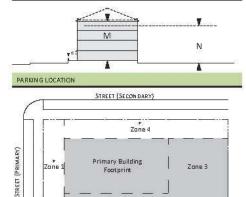
AB

APARTMENT BUILDING

A building lot located and designed to accommodate multiple dwellings above or beside each other in a building that occupies most of its building lot width and is placed close to the sidewalk.

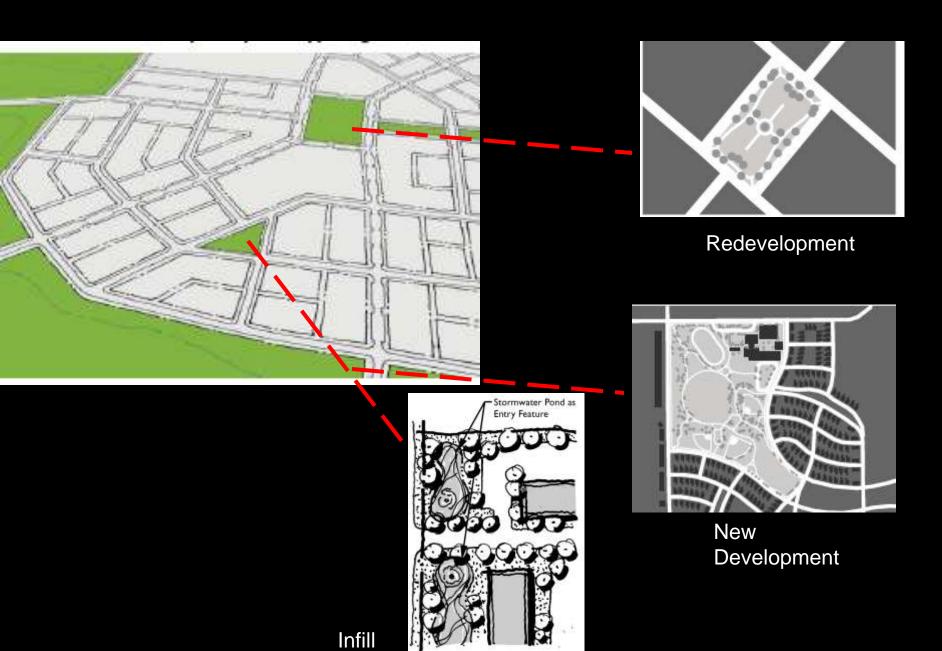
	URBAN		SUBURBAN	
LOT REQUIREMENTS	MIN	MAX	SMIN	MAX
A - Lat Width (ft)	40	150	100	300
8 - Lot Depth (ft)	100	300	100	300
C - Lat Size (sf)	4,000	40,000	10,000	90,000
D - Lat Caverage (%)	800	90	255	90
BUILDING ENVELOPE	MIN	MAX	MIN	MAX
E - Street Setback (ft)	Refer to specific street type for setback:			
- Туре I	10	20	10	20
- Type II	10	20	10	20
- Type III	10	20	10	20
- Type III-A	5	10	5	10
- Type III-8	5	10	5	10
- Local	5	20	5	20
F - Side Setback (ft)	157	4	10	1322
G - Rear Setback (ft)	15	=	25	1195
H - Frontage Buildout (%)	60	20	60	80
ACC STR ENVELOPE	MINS	MAX	MIN	MAX
I - Street Setback (ft)	30		30	1195
J - Side Setback (ft)	10	6	25	1725
K - Rear Setback (ft)	10	÷	10	299
L - Building Footprint (sf)); -	200	573	800
BUILDING HEIGHT	MIN	MAX	MIN	MAX
M - Principal Building (st)	2	4	2	4
N - Accessary Structure(s) (ft)	(3)	30	593	30
PARKING PROVISIONS				
Location	Zone 2 and 3		Zone 1,2,3, and 4	
PRIVATE FRONTAGES				
Allowable Frontages	P, F, S		P, F, S	





* Zone 1 and 4 suburban districts only

Open Space and Park Types



Open Space and Park Types

Governing building type and location of spaces and/or parks

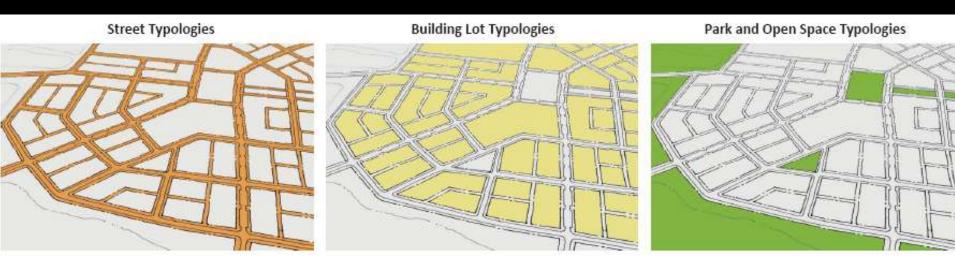
Park Types

General Description
(identifies type of park)
Size Criteria (min/max)
Location Criteria (service area)
Example Facilities (typical)

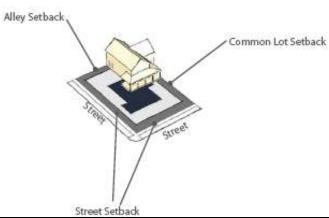
Open Space (environmental areas, stormwater facilities, etc deals with building placement, streets, etc)



Form Standards



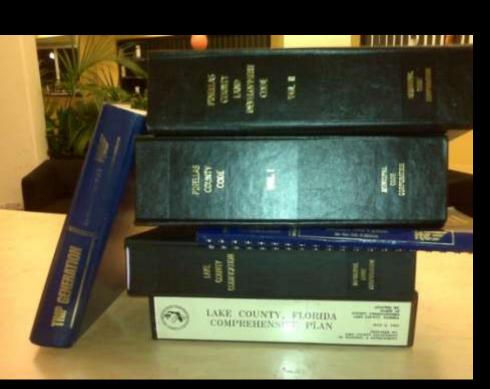






How do communities develop?

Conventional Development Process



Form Based Code Process



Form-Based Code:

Regulating the place in accordance with the community's values.



More Information?

We plan and design livable communities.



FORM BASED CODE

