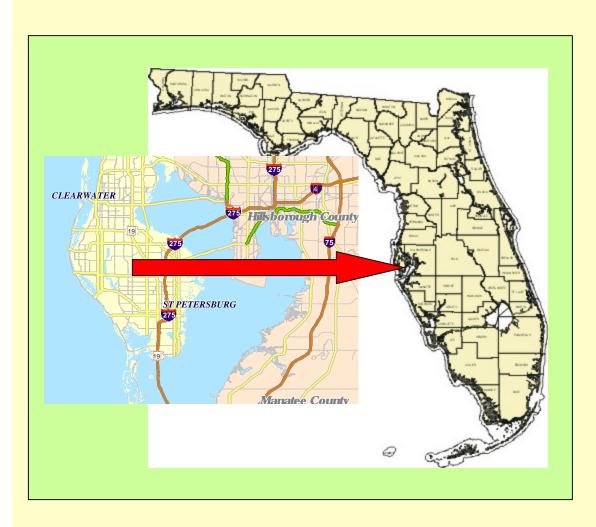
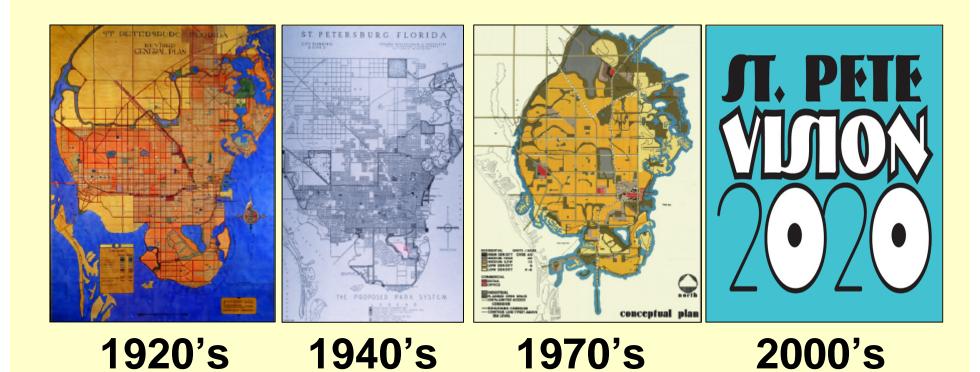


ST. PETERSBURG FLORIDA



- POPULATION 248,232
- MEDIAN AGE 39.3
- 4TH LARGEST FL.CITY
- •60.9 SQUARE MILES
- 234 MILES OF COASTLINE
- 6.4 PERSONS PER ACRE
- •COUNTY
 POPULATION
 921,482

ST. PETERSBURG A RICH HISTORY OF CITY PLANNING



Many successes to date, despite our recent suburban code... Each project requires a multitude of variances which has allowed us to extort good design....

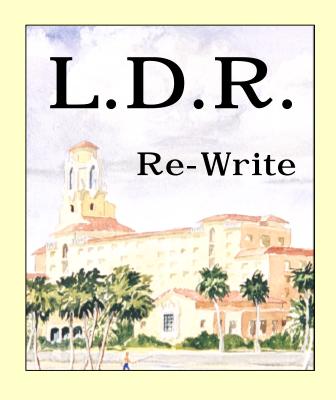
THE ST. PETERSBURG APPROACH..... A COMMITMENT TO PUBLIC INPUT

CREATE THE VISION



ADOPTED 2002

IMPLEMENT THE VISION



PENDING ADOPTION 2006

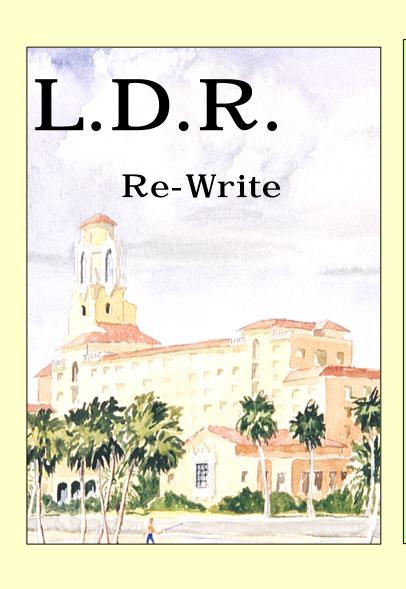


ST. PETE VISION 2020

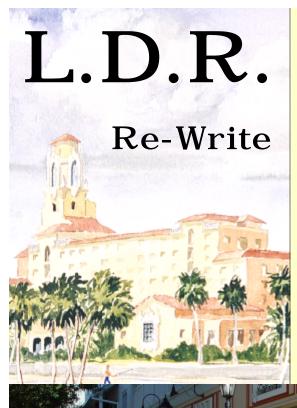
- Developed by the community (citizens, Planning Commission, City Council, Chamber of Commerce and city staff)
- 7 week educational series
- Visual preference survey
- Citizen Charrette



RE-WRITING THE LDR'S



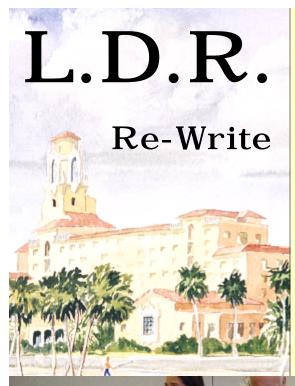
- Consultant Mark White, White and Smith Planning and Law (formerly F.L.C.)
- Continued participation of Vision 2020 participants
- Pitched the old and started over
- New regulations based on City framework, built environment and <u>existing</u> <u>platted land</u>
- Create the desired urban form



RE-WRITING THE LDR'S PROCESS

- Committee process for each district
 - Site visits
 - Discussions based solely on topic
 - Determine what the group likes then write the code around it.





RE-WRITING THE LDR'S PROCESS

- Model building...
 - Lets the participants solve the problem
 - Addresses scale and mass
 - Addresses ancillary issues like parking, green space and retention issues



WHY SHIFT FROM A GREENFIELD TO FORM BASED CODE?



1920 WE ARE OUT OF LAND

2000

NEW AND CREATIVE ANSWERS ARE ON THE HORIZON



REDEVELOPMENT OPPORTUNITIES EXIST ON EVERY BLOCK









GREENFIELD CODES VERSUS INFILL CODES

- DENSITY
- INTENSITY
- USE
- SETBACKS
- PARKING
- IMPERVIOUS SURFACE RATIOS

- ALL THE ABOVE PLUS
- DESIGN REGULATIONS
- CONTEXTUAL RELATIONSHIPS
- ORIENTATION AND SITING OF COMPONENTS

WHY ADDRESS CONTEXTUAL ISSUES











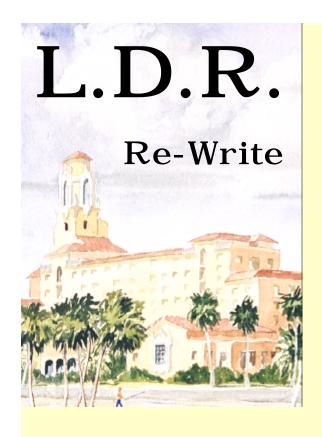
YOUR EXISTING CODE UNCHECKED

Just what is the development potential of your existing code? Many times it is more than what you or the community anticipates.









GOALS AND OBJECTIVES OF THE NEW CODE

- Maintain the small town scale and the unique character that makes St.
 Pete stand out as an individual City
- Allow flexible use of land which provides market driven investment
- Improve aesthetics, strive for quality, durable architecture
- Maintain wide sidewalks and rights-of-way and improve pedestrian and other non-auto oriented movement

THE FRAMEWORK OF ST. PETERSBURG AND THE NEW CODE

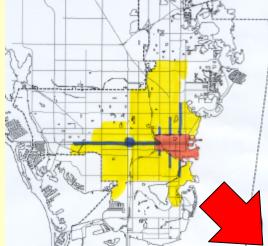
TRADITIONAL

SUBURBAN



NEIGHBORHOODS





CORRIDORS



NEIGHBORHOODS



CORRIDORS



CENTERS



CENTERS

NEIGHBORHOODS

Define the exact urban form



BE PRESCRIPTIVE IN ALL ASPECTS OF THE CODE

Overall dimensions don't work. Specify where the roof line is to begin, or where additional setbacks are required based on height.



NEIGHBORHOOD DESIGN STANDARDS

Create Consistent Patterns



NEIGHBORHOOD DESIGN STANDARDS

The Traditional Neighborhood Example



INCREASING DENSITY... MAINTAINING SINGLE FAMILY CHARACTER



- Garage apartments
- Multi-family that looks like single family





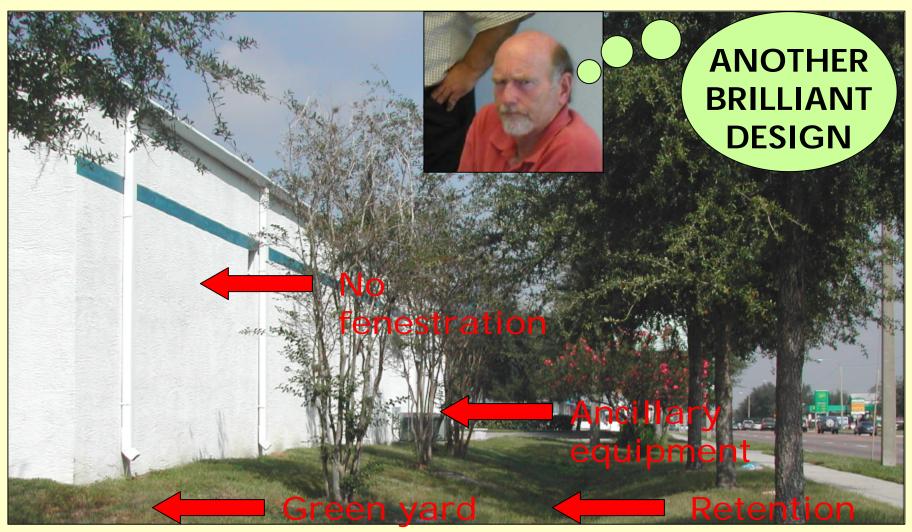
INCREASING DENSITY IN CORRIDORS





- Under performing corridors are a great place to add housing. (low trip generation and low ingressegress)
- Design guidelines create attractive street edges and buffer single family neighborhoods from higher traffic
- Keep the height and setbacks consistent with the surrounding context

COMMERCIAL CORRIDOR DESIGN



setback

pond

COMMERCIAL CORRIDOR DESIGN





ADORNING BIG BOX ARCHITECTURE







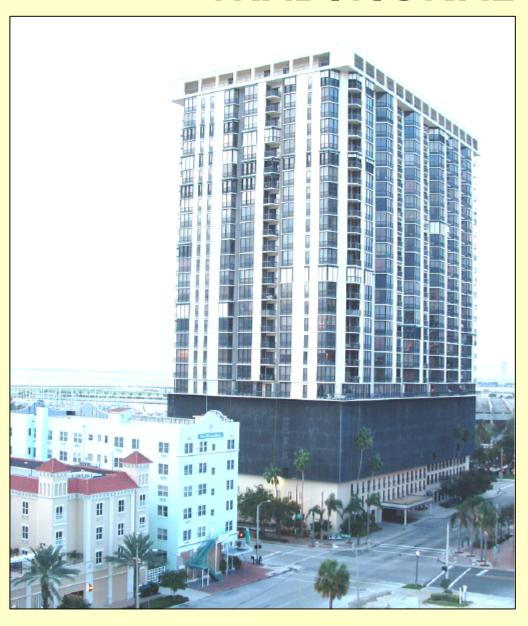
INCLUDE THE PEDESTRIAN





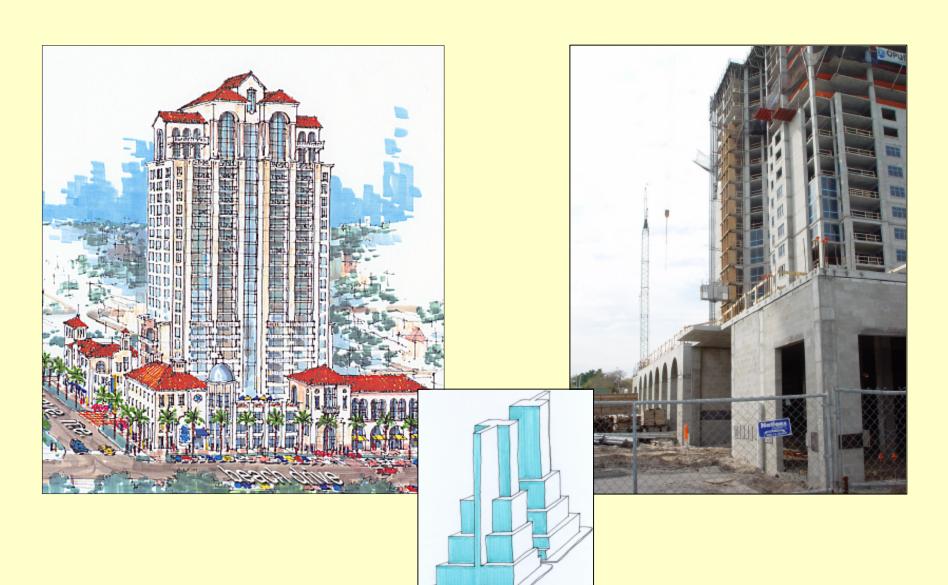


TRADITIONAL CENTERS

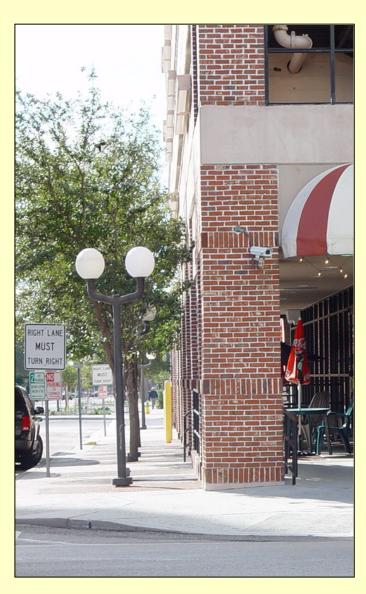


- •Despite larger scale in centers, contextual design is still an important component of quality urban design
- The pedestrian scale at the base of a building is one of the most critical aspects to downtown redevelopment

BUILDING HEIGHT... AND SETBACK



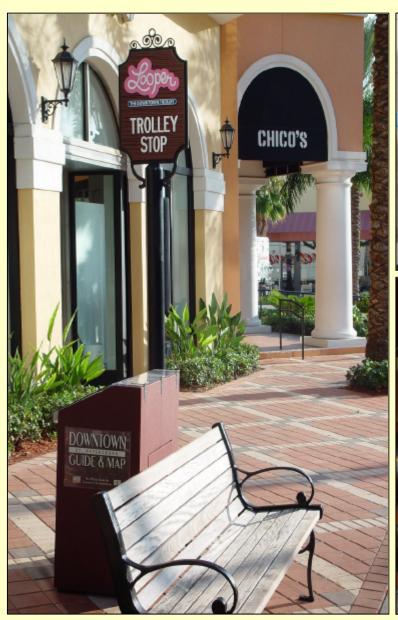
BUILDING BASE AND SIDEWALKS







BUILDING BASE AND SIDEWALKS







SMART PARKING



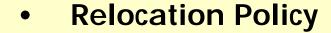




PROTECTING THE CHARACTER WITH HISTORIC PRESERVATION



- Transfer of Development Rights
- FAR Bonuses



- Design Requirements
- Adaptive Reuse Policies
- Tax Programs







IN THE END, THE BUILT ENVIRONMENT CREATES THE QUALITY OF LIFE BACKDROP FOR ALL CITIZENS

