

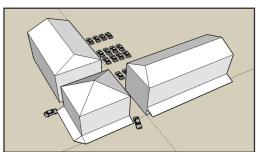
# BARRANCAS REDEUELOPMENT AREA



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# INTRODUCTION

The Barrancas Redevelopment Area was created in 2002 by Escambia County as an outgrowth of the Bayou Chico Small Area Study which recommended the creation of a redevelopment district. As part of the creation of the redevelopment district, a Barrancas Redevelopment Plan was adopted in September 2002 that identified steps to be taken to reach the objectives of both the redevelopment plan and recommendations of the Bayou Chico Small Area Study. One of those recommendations was to establish a zoning framework that would provide an enhanced level of protection for land uses located in the Barrancas Redevelopment Area and to protect the unique environmental resources of Bayou Chico. As such, the Barrancas Redevelopment Area Overlay District was established. This handbook provides illustrative and general descriptions of the land development regulations established for the overlay district. The purpose of the handbook is to provide residents and prospective developers a document that clearly explains the intent of these regulations in an easy to use format.

## "VISIOH"

"The vision for the Barrancas Redevelopment Area Overlay District is that of a unique waterfront community with a thriving mix of residential, commercial, and water oriented uses. The community is pedestrian and bike friendly with interesting architecture and human-scaled design elements."

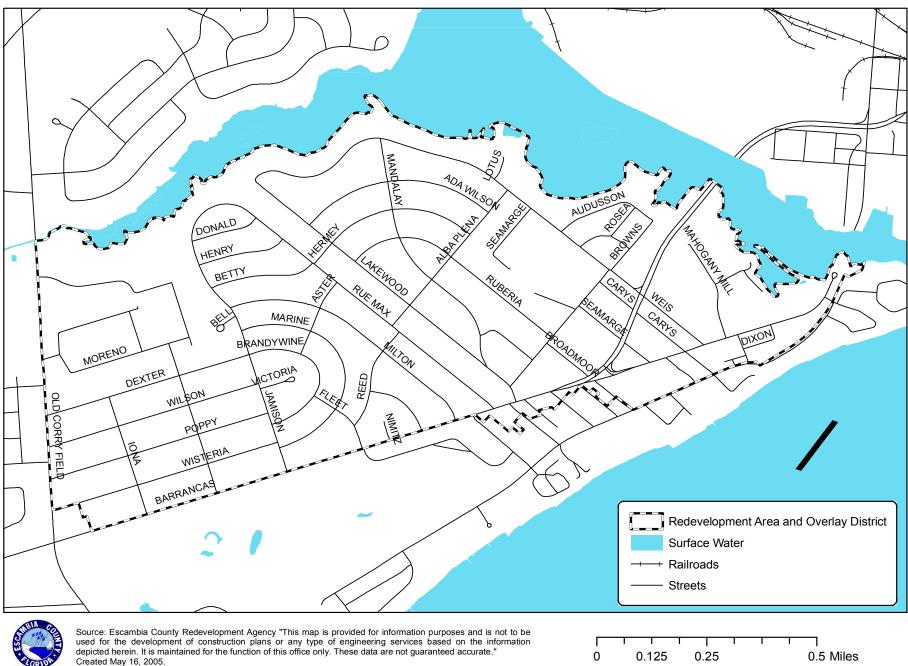
# OVERVIEW OF HANDBOOK

This handbook is an illustrative interpretation of the Barrancas Redevelopment Area Overlay Ordinance (Ord. No. 2006-16) drafted to accomplish the previously mentioned vision. In principle, the guidelines and standards outlined in this handbook encourage pedestrian-oriented and innovative architecture through the use of design, materials, and colors that are consistent with the unique mix of waterfront and residential uses of the area. Additionally, this handbook has been created to foster a more unified and harmonious look that builds on the history and culture of the area.

# **APPLICABILITY**

This overlay district applies to all R-1, R-2, R-3, R-4, R-6, C-1 and WMU zoned properties indicated on "'Exhibit 1, RA-1 (OL) Barrancas Redevelopment Area Overlay District" zoning map, which is incorporated herein and is reflected in the official zoning maps. It should be noted that these guidelines primarily affect properties zoned R-3 and above. A generalized map of the RA-1 (OL) District is depicted on the following page and attached to Ordinance No. 2006-16; however it is not the official zoning map and should be used only for preliminary determination of the application of the overlay zone.

Exhibit 1. RA-1 (OL) Barrancas Redevelopment Area Overlay District





# GENERAL DESIGN

The guidelines and standards shall apply to new buildings or structures, renovations to existing buildings or structures, and related site improvements as defined in the Ordinance. The architectural design of structures and their materials and colors should be visually harmonious with the overall appearance, history, and cultural heritage of the Barrancas Redevelopment Area. The focus and intent of these standards is to encourage architectural diversity and innovative architecture and design which supports the creation of an aesthetically pleasing environment that preserves and promotes the integrity of this waterfront character. Site design and architectural features, such as differentiation of floors and providing for the appearance of separate but connected buildings, should be used to reduce the appearance of excessively large or massive buildings.

The design guidelines are separated into three sections, Private Property Design Criteria (mandatory), Voluntary Commercial Guidelines (incentive based), and Public Property Design Guidelines.

# PRIVATE PROPERTY DESIGN CRITERIA

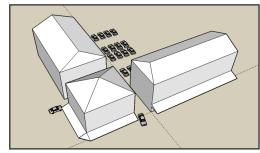
The site development criteria will further the theme and vision envisioned for the Barrancas Redevelopment Area. The intent is to create an interesting mix of architectural styles while maintaining a pedestrian friendly human-scaled environment. Waterfront uses are protected as well as the unique environmental resources of Bayou Chico.

Element	R-1	R-2	R-3, R-4	R-6, C-1	WMU
Building Placement	Per LDC	Per LDC	Street oriented     Side or rear entry garages     Prominent front entry     Porches and stoops	<ul> <li>Street oriented and human-scaled</li> <li>Side or rear entry garages</li> <li>Prominent front entry</li> <li>Porches and stoops</li> <li>Parking to the rear</li> <li>Build to within 10' of property line or same as adjacent structures</li> </ul>	<ul> <li>Street oriented</li> <li>Side or rear entry garages</li> <li>Prominent front entry</li> <li>Porches and stoops</li> <li>Parking to the rear</li> <li>Mixed use is encouraged</li> <li>Build to within 10' of property line or same as adjacent structures</li> <li>10' side setback plus additional 5' for every 10' in height above 35' in building height</li> </ul>











Element	R-1	R-2	R-3, R-4	R-6, C-1	WMU
Garages	N/A	N/A	<ul> <li>Side or rear entry garages preferred</li> <li>No front facing garages unless they are setback an additional 10' from front building façade and do not exceed 25% of street facing building façade. Lots 40' wide or less do not have to meet the 25% requirement</li> </ul>	<ul> <li>For Residential uses:</li> <li>Side or rear entry garages preferred</li> <li>No front facing garages unless they are setback an additional 10' from front building façade and do not exceed 25% of street facing building façade. Lots 40' wide or less do not have to meet the 25% requirement.</li> </ul>	<ul> <li>For Residential uses:</li> <li>Side or rear entry garages preferred</li> <li>No front facing garages unless they are setback an additional 10' from front building facade and do not exceed 25% of street facing building facade. Lots 40' wide or less do not have to meet the 25% requirement</li> </ul>
Front Entry	N/A	N/A	<ul> <li>Prominent front entry should include primary entry door, porch and/or stoop.</li> <li>Front porches shall be min. 6' deep and 10' wide and scaled with the primary facade</li> <li>Stoops shall be a minimum of 5' wide</li> </ul>	<ul> <li>Walkways lead to front doors</li> <li>Entrances shall be well lit and visible from the street</li> <li>Principal building façade is parallel or nearly parallel to the streets they face</li> <li>On corner sites, buildings shall occupy the corner</li> <li>Walkways that lead to front doors, separate from the driveway are encouraged</li> </ul>	<ul> <li>Walkways lead to front doors</li> <li>Entrances shall be well lit and visible from the street</li> <li>Principal building facade is parallel or nearly parallel to the streets they face</li> <li>On corner sites, buildings shall occupy the corner</li> <li>Walkways that lead to front doors, separate from the driveway are encouraged</li> <li>Front porches, stoops and balconies that extend beyond the primary building plane may encroach to within 5' of property line</li> </ul>
Building Height	35′	35′	45'	45'	100' • Non-residential uses are encouraged on first 2 floors

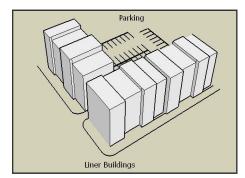








Element	R-1	R-2	R-3, R-4	R-6, C-1	WMU
Off-Street Parking	N/A	N/A	<ul> <li>All off street parking shall be located in the rear of the building that faces the public street or within a garage.</li> <li>For single-family detached housing, off street parking can be located in a carport, driveway or garage</li> </ul>	<ul> <li>For residential uses, all off street parking shall be located in the rear of the building that faces the public street or within a garage</li> <li>For single-family detached housing off street parking can be located in a carport, driveway or garage</li> <li>For commercial uses off street parking areas shall be located on the side or rear of the building unless a shared central parking facility is developed through easements or common ownership among contiguous properties</li> <li>Walkways shall be included in off street parking areas</li> </ul>	Parking structures and non-living areas may comprise the first two floors of a mixed use structure     Entrance to parking structures shall be from the side or rear     Street facades shall consist of liner buildings or shall be properly screened so as to provide the appearance of being an occupied use









**Street Oriented Design** 

**Single Family Attached** 

**Parking in Rear of Buildings** 

Mixed - Use



Element	R-1	R-2	R-3, R-4	R-6, C-1	WMU
Public Spaces/Outdoor Dining	N/A	N/A	N/A	<ul> <li>Outdoor dining and seating shall be permitted</li> <li>Dining areas shall be properly designated using attractive materials such as railings, opaque wrought iron fences, landscaping or other suitable material</li> <li>Dining areas shall allow a minimum unobstructed sidewalk of 6' along public rights of way</li> <li>Sidewalk sales and/or tent sales shall be permitted immediately adjacent to the business</li> <li>Sidewalk sales shall be for no more than 14 days in any one calendar year provided all required permits are obtained including traffic management and parking</li> </ul>	N/A









Outdoor Dining, Active Streets, Courtyards, Pedestrian Friendly

Element						
Landscaping (applies to all areas)	Native plant species are required. Water conservation through proper plant selection, installation and maintenance is encouraged.					
Buffers & Screening	R-1 thru R-4 Zoning Districts	R-6, C-1, & WMU Zoning Districts				
	<ul> <li>Only fencing or walls made of concrete or stucco may supplement buffers. Old garage doors and pieces of tin do not qualify for fencing or wall materials</li> <li>Opaque fencing shall mean chain link fence with slats, privacy wooden fence, or privacy pvc/vinyl fence</li> <li>A 6' concrete or stucco wall may also be used to screen outdoor storage</li> </ul>	<ul> <li>All service and loading areas shall be entirely screened from view</li> <li>Only fencing or walls made of concrete or stucco may supplement buffers. Old garage doors and pieces of tin do not qualify for fencing or wall materials</li> <li>Opaque fencing shall mean chain link fence with slats, privacy wooden fence, or privace pvc/vinyl fence</li> <li>A 6' concrete or stucco wall may also be used to screen outdoor storage</li> </ul>				
Natural Features (applies to all areas)		Natural features shall be protected and integrated into site design and development where possible. The applicant shall demonstrate how the development protects and incorporates existing vegetation.				
Crime Prevention Through Environmental Design (applies to all areas)	<ul> <li>Territoriality         Building entrances, parking areas, pathways and other elements should incorporate appropriate features that express ownership. The use of these features shall not conflict with the need for natural surveillance         Natural Surveillance         The site layout, building and landscape design shall promote the principles of natural surveillance. Physical features and activities should be oriented and designed in ways that maximize the ability to see throughout the site.</li> <li>Activity Support         The site layout and building design should encourage legitimate activity in public spaces</li> <li>Access Control         To discourage crime, entrances and exits should be located and designed in a manner that incorporates natural surveillance techniques and area control measures</li> </ul>					
Signage (applies to all areas)		ed by the collective image of signs. In principle, the signs shall be compatible to the riented to vehicular and pedestrian traffic, professionally designed and may be mounted				
MONALISA	Per LDC with the following changes/additions:  One free standing sign per parcel  Up to 100 square feet per sign face  Multi-use parcels can have up to 299 square feet  12' max height  Freestanding signs limited to monument signs  Attached signs or shingles are allowed for multi-use buildings. Can not exceed 20 square feet per sign face	re				







# Objectives (applies to all areas)

### Provide:

- Main commercial building entrances on main roadways or via side courtyards
- Corner entrances for buildings on main street corners
- Consistent building design, finishes and detail on all building sides
- Outside pedestrian seating, cafes, and porches
- Pedestrian access through site
- Exterior lighting to encourage outdoor activity
- Streetscape elements that provide for traffic calming, visual interest, pedestrians and bicycles, courtyards, green spaces, and public art

### Screen:

- Commercial outdoor storage areas
- Heating, ventilation and air conditioning equipment
- Blank walls facing roadways
- Bright lighting in parking areas
- Work areas, storage doors or open bays on main roadways









Active Streets, Street Oriented, Prominent Entries, Pedestrian Walkways, Mix of Uses

# PUBLIC PROPERTY DESIGN GUIDELINES

The following guidelines are to be used in the development of public projects within the Barrancas Redevelopment Area Overlay District. These guidelines would apply for public right of way, including streetscape projects, public spaces, parks and other public areas.

### **Street Furniture & Amenities**

- DuMor Site Furnishings
- Traditional styling
- Readily available

### **DuMor Bench 160**

- all-welded, horizontal strap seat assembly
- cast iron end supports
- stylish flared armrests
- Materials:

Seating Surface: 1/4" x 1-1/2" HR steel bar and 1-15/16"

O.D. schedule 40 steel pipe

Supports: Cast iron
Fasteners: Stainless steel
Finish: Shown in Bronze

### • Location guidelines:

should always be paired with trash receptacle and spaced appropriately or where natural stopping/resting points exist; shaded areas, bus stops, adequate space within right of way

### **DuMor Trash Receptacle 158**

• shipped with 18-gauge internal steel shield heavy-duty design

### Materials:

Top Edge: 5/8"-diameter steel bar Vertical Slats: 5/8"-diameter steel bar Reveal Strips: 1/4" x 3" steel bar Internal Steel Shield: 18-gauge CR steel

Cover: 14-gauge spun steel with 10"

diameter opening secured with

vinyl-coated cable

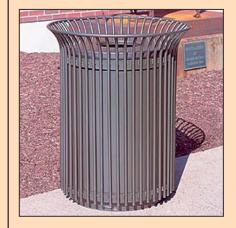
Liner: 22- or 32-gallon plastic Finish: Shown in Bronze.

158-22 22-gallon, All-Steel Receptacle, 190 lbs.
 158-32 32-gallon, All-Steel Receptacle, 265 lbs.

### • Location guidelines:

Can be placed singly. Should be spaced appropriately or where natural gathering points exist, bus stops, benches, outside restaurants, shops, etc.





# Street Furniture & Amenities (continued)

- DuMor Site Furnishings
- Traditional styling
- Readily available

### **DuMor Planter 159**

- rugged 5/8"-diameter steel bar construction
- heavy-duty polyethylene liner
- Materials:

Top Edge: 5/8"-diameter steel bar Vertical Slats: 5/8"-diameter steel bar Reveal Strips: 1/4" x 3" steel bar Internal Steel Shield: 18-gauge CR steel Liner: Polyethylene

Size: 29-3/4" in diameter x 24-3/16" high

Finish: Shown in Bronze

• 159-00 All-Steel Planter, 143 lbs

### • Location guidelines:

Where accents or visual interest is needed. Where plantings are not possible but necessary for buffers, accents, etc

Plants need to be maintained adequately and replaced regularly



### **DuMor Decorative Bollard 450**

- 36" or 42" high use with optional 8" pipe for extra security
- Support Options:
- S-1 Embedment
- S-2 Surface Mount
- S-1X Extra Secure w/8" pipe
- 450-36 36" high Hex Bollard,160 lbs 450-42 42" high Hex Bollard,170 lbs

### • Location guidelines:

Where barriers are needed to separate various modes of transportation. For accents or to define public space such as outdoor dining areas or sidewalk sales.

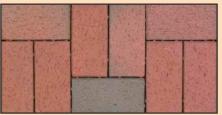


### **Hardscape Materials**

### Pine Hall Brick - English Edge® Pavers Full Range

- Brick Pavers with traditional styling
- Interlocking paver for sand-based applications
- Beveled edges on both bed surfaces making it easy to install and to flip over should the need arise
- Spacer nibs provide consistent joints with virtually no edge chippage even on driveways
- All pavers exceed ASTM standards with high strength (10,000 psi+) and low water absorption (5-6%)







# **Exterior Lighting Promenade Series by American Architectural Lighting** PRM2-PM • The Promenade series is used to Illuminate streets and PRM2 pedestrian areas where specifiers are looking to achieve a PRM4 traditional look. The Promenade's state-of-the-art, focused optical systems allow the user to precisely aim the light, resulting in smooth, even illumination of the environment • Should be consistent with County adopted PRM3-PM PRMD 3-PRMS lighting requirements PRM3 • Scale lighting to suit street size and character PRMN • International Dark Sky Association (IDA) approved • Banners, wayfinding signs Signage Consistency Identification • Logo can be easily modified to suit need

# **JOLUNTARY COMMERCIAL GUIDELINES**

The implementation of these guidelines is viewed as an incentive-based program to improve the overall appearance of the district, and encourage superior design. A variety of styles are encouraged. These guidelines are strictly voluntary and were created based on several visual preference surveys conducted throughout the planning process dating back to 2002. These guidelines will be used together with incentive programs for Community Redevelopment Agency (CRA) programs. Applicable programs the CRA administers include Commercial Facade, Landscape and Infrastructure Grant Program and the Sign Grant program. CRA staff can be reached at (850) 595-3217.

For additional information please go to <a href="http://www.myescambia.com/departments/nesd/communityredevelopment.php">http://www.myescambia.com/departments/nesd/communityredevelopment.php</a>

### **Architectural Design Elements**

Distinctive architecture, signs, window displays, graphics and color create a 'sense of place' for the Barrancas Redevelopment Area Overlay District. Bringing visual order without destroying architectural variety is the fundamental focus of the Voluntary Commercial Guidelines and Public Property Design Guidelines. While specific design solutions may vary, the overall theme and design intent remains the same.

The architectural theme is based on "Traditional Main Street Commercial and Residential Design in Florida", which is mainly eclectic in character. The architectural styles include Florida Vernacular, Southern Coastal and Spanish / Mediterranean, in addition to creative contemporary interpretations of these styles. Establishing a design theme and identity remains a primary objective, however, preventive maintenance and upkeep of all structures is a priority within the Overlay District. Many of the images used below represent contemporary designs as well as various building types, from single family residential to mixed use and commercial buildings.

Architectural Style	Florida Vernacular	Southern Coastal/Tidewater	Spanish / Mediterranean
Design and Scale	Simple, modest structures, rectangular in form, with wide porches, and wide overhanging eaves	Characterized by extensive porches (or "galleries") sheltered by a broad hipped roof. To prevent flooding the home is often raised and resting on piers	Spanish influence, modest structures with clean lines, rectangular with little elaboration Mediterranean influence includes "heavy" construction with archways, turrets and courtyards



Architectural Style	Florida Vernacular	Southern Coastal/Tidewater	Spanish / Mediterranean
Building Facade	Linear with variations to avoid monotonous facades, wide porches, and windows and doors with shutters	Square, symmetrical shape, central door, and straight lines of windows on the first and second floor	Details and style reflecting Spanish, Italian, Italianate, Moorish, Palladian or Greek Revival, use of patios, trellis, archways, arbors and parapets
Building Materials	Stucco, cement composite wood siding or wood shingle, brick, exterior Insulation and Finishing Systems (EIFS)	Wood, wood siding, plaster with plaster columns and intricate entry door	Masonry and stone with heavy timber, stucco or plaster walls, wrought iron embellishments with tile decorations
Color Scheme	Paints and stains of nature-blending or pastel colors with no more than 3 colors per building, excluding roof (greens, yellows, corals, browns, blues, grays, tans and beiges)	Paints and stains of white or lighter pastel colors with no more than 3 colors per building, excluding roof (browns, blues, grays, tans and beiges)	Earth tone colors including muted light browns, creme, gold, grays and deep yellow
Doors and Windows	Large windows with wood frames and sashes, divided panes with shutters	Straight lines of windows on the first and second floor. Decorative crown above the door and flattened columns to either side. Shutters for windows	Square or arched doorways, square or round glass windows with divided glass panes
Porches, Decks and Balconies	Large covered decks with wood railings, breezeways connecting buildings	Continuous wrap-around porches, covered decks with wood railings, and columns	Wrap-around porches, cantilevered decks or balconies, porticos, archways and courtyards



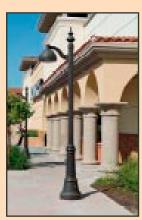
Architectural Style	Florida Vernacular	Southern Coastal/Tidewater	Spanish / Mediterranean
Roof Design	Sloped hip, gabled roofs, wood or asphalt shingle, metal standing, seam, tile and other non-reflective materials with nature blending texture. Minimum angle of 20 degrees and may incorporate dormers	Characterized by a broad hipped roof providing shelter for the distinctive wrap-around porches of this style. The main roof extends over the porches without interruption. Wood and asphalt shingles, or metal roofs are typically used. May incorporate dormers	Gable or hip roofs with a minimum angle of 20 degrees, wide overhanging eaves and covered walkways may include dormers, tile or cement.  Barrel roof tiles distinguish this style

### **Exterior Furnishings**

The following table provides a description of styling choices for new and existing developments including commercial developments, mixed use, and large scale planned developments. A variety of styles are suggested that complement the Public Property Design Guidelines.

# Exterior Lighting American Architectural Lighting - Promenade Collection (or equivalent) Complements architectural styles Versatile configurations allow for different looks and styles Consistent with public design guidelines Scale lighting to suit architecture and character of buildings/streets International Dark Sky Association (IDA) approved preferred

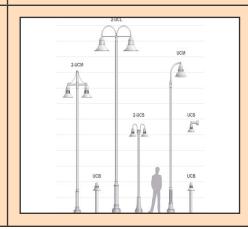






# American Architectural Lighting - Universe Collection (or equivalent) • Complements architectural styles

- Maritime feel with contemporary design
- Consistent with public design guidelines
- Scale lighting to suit architecture and character of buildings/streets
- International Dark Sky Association (IDA) approved preferred





### **Exterior Lighting (cont)**

# American Architectural Lighting - Town Commons Collection (or equivalent)

- Traditional styling
- Complements architectural styles
- Consistent with public design guidelines
- Scale lighting to suit architecture and character of buildings/streets
- International Dark Sky Association (IDA) approved preferred





### Site Furnishings

### **DuMor Collection or equivalent**

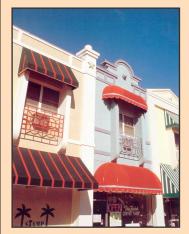
- Complement architectural styling
- Variety of materials permitted such as wood, steel, or recycled plastic
- Consistent with public design guidelines
- Multiple vendors can be used





### Awnings / Canopies

Sensitive to building height, size, materials, color and associated with windows and/or doors, installed at regular intervals incorporating business names and logos providing an additional opportunity to reinforce identity.







Wall Signs

Complement architectural styling and support the pedestrian friendly environment desired. Should be compatible to the scale, size and unique location of the Barrancas Redevelopment Area. Encouraged for multi-use developments and used to create visual interest.

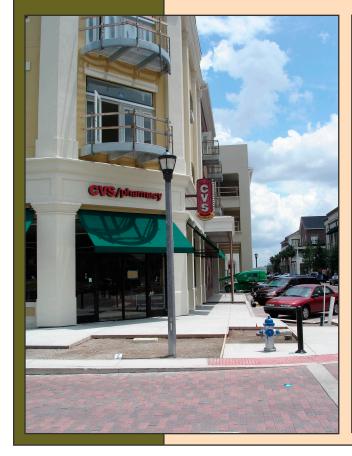






Display Areas

Appropriate size, proportion, placement and style of display areas in conjunction with the solid masses of exterior facade to establish visual character in addition to an attractive arrangement of materials and appropriate lighting











# ADMINISTRATIUE PROCESS

The Community Redevelopment Agency (CRA) will determine compliance with the Purpose and Intent of the Barrancas Redevelopment Area Overlay District Design Guidelines and Standards. Applicants are encouraged to meet with CRA staff prior to preparation of formal plans.

The flow chart below summarizes the administrative process:

### **Proposed Project Idea**

Determine Application of Guidelines and Standard Formulate Concept and Design Meet with County Staff (Recommended)\*

### **Residential Projects**

**Prepare/Submit Rezoning Application** (if necessary)

**Prepare Plans:** site, building, elevation, landscape

Evaluation & Approval by CRA and other appropriate body

Prepare/Submit Site Plan & Building Plans to:

**Building Inspections** (new subdivisitons)

or

**Planning & Zoning (older subdivisions)** 

**Environmental Quality Division Review** 

**Building Plans Reviewed & Approved** 

**Septic Tank permit submitted to Health Dept**. (if needed)

**Septic Tank site visit** 

**Septic Tank permit issued** 

or

Sewer tap obtained from ECUA (if needed)

**Building Permit issued** 

**Construction can begin** 

### **Commercial & Multifamily Projects**

Prepare Preliminary Site Plan, Building Elevations, & Floor Plans based on Guidelines & Standards

**DRC Pre-Application Meeting** (strongly encouraged)

Prepare/Submit Rezoning Application (if necessary)

**Prepare Plans:** site, building, elevation, landscape & signage

**Evaluation & Approval by CRA and other appropriate body** 

**Prepare/Submit DRC Application** - site plan, floor plan & building elevations

Building Plans can be submitted for review during DRC process (this is at owner's risk)

**Septic Tank permit submitted to Health Dept**. (if needed)

**Septic Tank site visit** 

Septic Tank permit issued

**DRC** issues Development Order

**Building Plans receive approval** 

**Building Permit issued** 

**Construction can begin** 



# FOR MORE INFORMATION

For more information regarding the Barrancas Redevelopment Area Overlay District Development Standards Ordinance and Design Guidelines please contact:

### **Escambia County Community Redevelopment Agency**

Neighborhood and Environmental Services Department

1190 W Leonard Street; Pensacola, FL 32501

Phone: 850.595.3217

http://www.myescambia.com/departments/nesd/communityredevelopment.php

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