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ABBREVIATIONS & TERMS COMMONLY USED IN THIS REPORT:

FPL Florida Power & Light

LDR Land Development Regulations

RBCRA Riviera Beach Community Redevelopment Agency

TCRPC Treasure Coast Regional Planning Council

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PURPOSE

Signage is very important to the success of businesses. Signs advertise not just the business location, but are tools for communicating to the customer the nature and quality of the services provided. Acknowledging the importance of signage to the businesses and the community in Riviera Beach, the Riviera Beach Community Redevelopment Agency (RBCRA) has developed a Core Gateway Signage Project and Signage Improvement Grant Program to improve the community aesthetic and wayfinding infrastructure within the RBCRA. The program focuses on the two major thoroughfares of Broadway and Blue Heron Boulevard and includes the study of commercial business signs as well as wayfinding signage.

The goals of the project include:

- Establish design aesthetic recommendations to improve business signs;
- Create incentives for business owners to be consistent with design recommendations; and
- Produce concepts for wayfinding signage which provide orientation for regional destinations and enhance community aesthetic and vision.

The study produced a proposed grant funding program and methodology for business sign improvements, designs aesthetic recommendations, design concepts for grant program Pilot Projects, and design concepts for an expanded and improved wayfinding signage network.

PROCESS

The process included close coordination with the RBCRA staff. The project's timeline overlapped with the start of the Coronavirus pandemic therefore the team has made efforts to create a public engagement process that is inclusive and reduced the potential spread of COVID-19.

Key elements of the program process include:

- Information Gathering & Due Diligence. Review and study of existing code, and collective evaluation of signage at business properties along Blue Heron Boulevard and Broadway.
- Community Outreach:
 - Mailer to corridor businesses:
 - Direct outreach to multi-tenant businesses with more than four tenants;
 - Individual interviews with community members, stakeholders & businesses;
 - Survey to the public distributed through social media; and
 - Updates to the RBCRA Board at regular RBCRA Board Meetings.
- **Design Recommendation Development.** Development of recommendations to improve business signage aesthetics and effectiveness based on community outreach, information gathering, and research.
- **Grant Program Development.** Development of grant selection criteria and proposed implementation process with a focus on benefiting small local businesses with low quality or temporary signage.
- **Apply Recommendations.** Development of design alternatives for Pilot Projects within the RBCRA and develop initial artwork for the wayfinding program.
- **Implementation.** Board approved grant program and wayfinding to be implemented through the RBCRA staff and becomes part of the RBCRA Plan.

IMPLEMENTATION PROCESS

In order to implement new signage, applicants will need to provide a completed application with a proposed contractor, cost estimates, and designs for review by the RBCRA. Grant funds would be awarded through the grant application process and only proposals that follow the Core Gateway Signage Design Criteria along with all City signage ordinances will be considered. For projects awarded the grant, RBCRA staff will monitor progress, and only distribute public funds when work is complete or through a progress draw request process as stipulated in the project agreement.

The grant program would be open to all businesses that meet the criteria. Included in this document are Pilot Projects where proposed signage improvements have been studied. Pilot Projects for study were selected through applying the proposed selection criteria and public interest through the Community Outreach. The grant program Pilot Projects described in the Core Gateway Signage Project are a launching point for those candidate business properties and a guidepost for other properties. The preliminary cost estimates and Pilot Project study provides helpful feedback and guidance to RBCRA Board and staff on the level of public investment and potential impact in the program. Additional businesses and properties not included in the Pilot Projects may also apply to the grant program.

This initial launch of the Core Gateway Signage Grant Program is designed to create maximum benefit and attention to signage with for 100% funding of applications in the first year up to \$80,000 for multi-tenant properties and \$10,000 for single tenant properties. The grant program should be initiated in subsequent years with the same methodology including design requirements, selection criteria, and application process. The following rounds of the program should be structured as a 50%-50% match grant to spread resources to more businesses. Future iterations of this program should include other commercial and mixed-use corridors such as Avenue E and continue to enhance and improve the visual impact, benefit local business and community.

STUDY AREA: Blue Heron Boulevard & Broadway

ZONING: Downtown Core (DC) & Downtown General (DG)

POSTED SPEED: Between 30-mph & 35-mph

GRANT FUNDING IN YEAR 1: up to \$80,000 for multi-tenant properties and \$10,000 for single tenant properties

GRANT FUNDING IN SUBSEQUENT YEARS: 50% match up to up to \$40,000 for multi-tenant properties and \$5,000 for single tenant properties

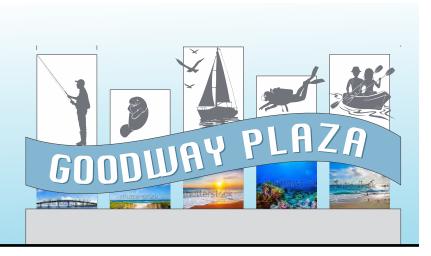


Figure 1 Image of improved signage concept. Note, the image includes resurfacing the existing parking lot which would not be eligible as part of this grant program or cost estimate.

EXISTING BUSINESS SIGN SURVEY

The team surveyed existing business signage along Blue Heron Boulevard, Broadway, and Avenue E noting what was effective, where current deficits existed, and what improvements could be made.

NONCONFORMITIES

In the survey, it was noted that temporary signs becoming fixed permanent signs and banners were an area of concern on each corridor. Properties for sale, or abandoned often had abandoned empty and nonconforming signs. Removing signs that do not comply with code with the sale of a business or property would do much to address improving overall signage within the RBCRA. The existing side code in *Section 28-38 - Removal, repair or alteration* in Chapter 28 does provide for procedures which may be applicable to signs along Blue Heron Boulevard and Broadway. In conjunction with the grant program, a notice and removal program would benefit the area. Properties which are nonconforming should be notified of a potential grant funding for improvement and encouraged to participate in the Core Gateway Signage Grant programs or existing Commercial Grant Programs.



Figure 2 Image of empty sign which does not meet existing code.



Figure 4 Image of empty sign which does not meet existing code.

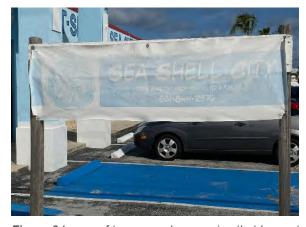


Figure 6 Image of temporary banner sign that has not been replaced with permanent sign.



Figure 3 After image with nonconforming sign removed.



Figure 5 After image with nonconforming sign removed.



Figure 7 Image of temporary banner sign that has not been replaced with permanent sign.

EXISTING BUSINESS SIGN SURVEY

GOOGIE SIGNS & ARCHITECTURE

There are a few examples of Googie signs and architecture in the RBCRA. Googie Architecture was popular nationwide from roughly 1945 to the early 1970s and reflects the influence of Space Age design and the futurist car and jet designs. The imagery is often very geometric and implies motion. The style was very popular in motels, gas stations and restaurants. There was often a blending of the building and sign through dramatic shapes. The historic style of signs and structure adds an interesting character to Riviera Beach. If restored and preserved, the style can be heralded as a unique asset of the City.



Figure 8 The unique roof profile of historical architectural style.



Figure 9 The large fin sign as part of the architecture is an historic example of Googie Architecture.



Figure 10 Image of Norms Restaurant signage in Los Angeles courtesy of Architectural Digest. Googie originated in Southern California.



Figure 11 Bob's Big Boy Broiler in Downey, CA. The architect was Paul B. Clayton. It was completed 1958. Image courtesy of Liz at bcnliz.

EXISTING SIGN CODE

The existing sign code ordinance, like all sign code ordinances, aims to define and provide clarity on permitted and prohibited signage. It is most likely the first place a business sign company or a business owner will look to understand the limitations on signage in the area.

DISTINGUISHING FREESTANDING SIGN TYPES

The existing sign code could be expanded to include additional definition and references to guide all applicants and staff through the permitting process. A notable distinction could be between single pole signs, double post signs and monument signs. Currently, all of those signs are considered a *freestanding sign* even though each of these sign types have a very different character. The added definitions as part of the Marina Upland Area Sign Overlay District may want to be utilized for other wayfinding goals within the RBCRA and may want to be included in the main glossary. For example the goals and objectives in the section can be applied to Ocean Walk/Municipal Beach and the Port of Palm Beach. Under prohibited signs "any swinging sign" is the first to be listed. It may be interpreted that the *swinging projection sign* in the glossary of Chapter 28 and the *pedestrian blade sign* referenced in the RBCRA Land Development Regulations would not be permitted however that may not be the intention of that regulation.

SIDEWALK SIGNS

In the Sign Ordinance, *A-frame* or *sandwich signs* are also prohibited. This prohibition protects the pedestrian realm from obstruction, but as redevelopment happens and wider sidewalks with adequately sized pedestrian clear zones and furnishing zones are provided, sandwich signs can be an effective tool for businesses without impeding pedestrian movement and adding to sign pollution. In the field today there are *flag signs* which are shown in Figures 12-14. These signs are responding to a market desire to put signage closer to vehicles and pedestrians in the similar way that a *sandwich sign* would be used. The challenge is that the flag signs create greater distractions since they are designed to move with the wind. They tend to be scaled for vehicles and not pedestrians. The *A-frame sign*, with regulations to protect the pedestrian realm and restrictions on time of day, may be a better alternative and promote the goals of a pedestrian orientated streetscape.

MASTER SIGN PROGRAM FOR COMMERCIAL CENTERS & PLAZAS

An impactful improvement can be made in the multi-tenant plazas. Multi-tenant plazas face greater signage challenges than single-occupant commercial buildings. A multi-tenant building is required to meet the needs of a variety of uses and users which may change over time. The result can be a wide variation in sign designs which can generate confusion rather than highlighting the business. In an effort to improve the signage quality and consistency in multi-tenant sites, the City could consider a Master Sign Program. A Master Sign Program ensures there is a procedure to ensure coordination of the signage design for all tenants in a commercial project over time. This level of predictability benefits the land owner, tenants and the community.



Figure 12 Image of flag sign in use.



Figure 13 Image of flag sign in use.



Figure 14 Image of flag sign and A-frame sign in use.

EXISTING SIGN CODE

LAND DEVELOPMENT REGULATIONS

In addition to the sign regulations found in Chapter 28, RBCRA adopted specific Land Development Regulations (LDRs) for the RBCRA in 2013. The regulations provide regulations for signage. Additional coordination between the existing RBCRA LDRs and the existing city wide sign code could ease the process and prevent confusion for a business owner, sign contractors, and staff. References to the RBCRA Land Development Regulations would be helpful in *Section 28-123 Street facade area table* in Chapter 28 where the allowasble sign area of wall signs is regulated. A note regarding Projecting Blade Signs under Section 28-119 Projecting signs in Chapter 28 would also provide greater clarity.

FRONTAGE TYPES

The drawings in Figures 15-16 are sections describing Building Facades and Frontage Types. Properties along Blue Heron Boulevard and Broadway are located within the Downtown Core and Downtown General district. New development and substantial improvements are required to provide one or more of the permitted Frontage Types. In the case of Downtown Core and Downtown General, Stoop, Bracketed Balcony, Forecourt, Storefront, and Arcade/Colonnade Frontage Types are permitted, and within those the Storefront and Arcade/Balcony Frontage Types provide signage regulations. Where feasible these signage standards should be applied to new signage on existing buildings and should be reflected as part of the design criteria for the Core Gateway Signage Grant. Excerpts of those standards are shown in the following pages for reference.

BUILDING FACADE REQUIREMENTS

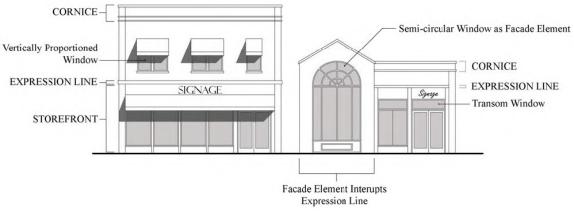


Figure 15 Drawing from RBCRA LDRs Figure 31-535(4).

STOREFRONT COMPOSITION & SIGNAGE EXAMPLES



Figure 16 Drawing from RBCRA LDRs Figure 31-537(11).

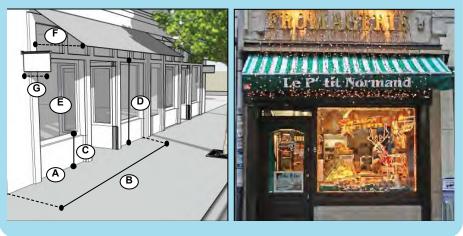
EXISTING SIGN CODE

FRONTAGE TYPE: STOREFRONT

Table 31-537(f) Dimensional Requirements for Storefronts			
		Minimum	Maximum
Α	A Building Setback varies by zoning district		ning district
В	Storefront Width	70%	100%
С	Storefront Base	1.5 feet	3 feet
D	Glazing Height	8 feet	No Max.
E	Glazing Area	70%	100%
Maximum Allowable Encroachment of Elements in All Districts			
F	Awning Projection	4 feet	2 feet from curb
G	Pedestrian Blade Sign Projection	N/A	4 feet

Figure 31-537(9) Storefront Frontage Type

Figure 31-537(10) Storefront Character Example

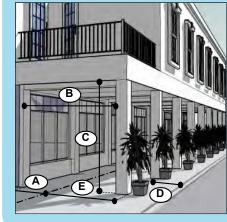


FRONTAGE TYPE: ARCADE/COLONNADE

	Table 31-537(g) Dimensional Requirements for Arcade/Colonnades				
	Minimum Maximum				
Α	A Building Setback varies by zoning district		oning district		
B Arcade/Colonnade Depth 10 feet 20 fee		20 feet			
С	Arcade/Colonnade Height	de/Colonnade Height 12 feet N/A			
D	D Column/Pillar to Face of Curb 2 feet 4 feet		4 feet		
	Maximum Allowable Encroachment of Elements in All Districts				
E	Arcade/Colonnade	varies by street			
F	Pedestrian Blade Sign Projection	N/A	4 feet		

Figure 31-537(12)
Arcade/Colonnade

Figure 31-537(13)
Arcade/ Colonnade Character Example





EXISTING WAYFINDING SIGNAGE

MARINA VILLAGE SIGNAGE

The first phase of the Marina Village construction was completed in 2016 and included significant investment in a consistent signage aesthetic and methodology for wayfinding within the Marina Village property. The signage package included large monument signs located along Broadway and medium scale directional signs within the property for parking and wayfinding. Freestanding signs include face-lit individual acrylic letters. In addition to the freestanding signs, the Marina Village includes wall signs on the Marina Event Center, banners, and customized signposts and lights. The Marina Village sign iconography, themes, and materials could be expanded upon to further establish a consistent character throughout the RBCRA.



Figure 20 Banner Signs on 13th Street & in the Marina Village.



Figure 21 Wall signage with individual letters.

FREESTANDING MONUMENT SIGNS



Figure 17 Marina Village Entry Sign.



Figure 18 Marina Village Parking Sign.



Figure 19 Marina Village Directional Sign providing directions to parking locations and marina.

EXISTING WAYFINDING SIGNAGE

PORT OF PALM BEACH SIGNAGE

The Port of Palm Beach sign along Broadway is pictured below. It uses individual letters affixed to a screening wall. Its lettering and graphics are attractive and clear although upon approach from the south are not clearly visible. Approaching the bridge from the north it is still a challenge to see the signage because of the low height and lack of differential from the wall. There are a few existing directional signposts on the right that are well placed but could be improved if part of a consistent wayfinding program.

OCEAN WALK & MUNICIPAL BEACH

The municipal beach sign shown in Figure 24 below is a sculptural element that can be enjoyed approaching the beach. It is located between the beach entry and the Ocean Walk Mall. Its purpose is not directional. The rumble of the ocean beyond the dune is heard and the beach location is intuitive here. The sign creates a sense of place and a photographic moment. The beach itself is not identified via signage along Blue Heron Boulevard, however the Ocean Walk Mall signage communicates what lies ahead. The Ocean Walk sign shown to the right is internally lit and its two faces meet in the intersection so that it is easily seen from both the north and the south. It includes a directory of the businesses and establishes a brand and feel for the location with the material and icon at the top of the sign.



Figure 22 The Ocean Walk monument sign.



Figure 23 Port of Palm Beach individual letters mounted on painted privacy wall.



Figure 24 Rivera Beach Municipal Beach decorative freestanding sign and fountain.

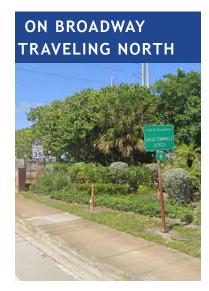
EXISTING WAYFINDING SIGNAGE

DIRECTIONAL SIGNAGE

Existing directional signs within Riviera Beach are represented by to the photographs on this page. They are street signposts with aluminum green and blue reflective panels. They are often well placed for visibility and wayfinding but do not establish a community identity, brand, or sense of place. Because they are also consistent with most county, municipal, or FDOT signage they are easily overlooked or seem indistinguishable from other traffic-related signs which you can see in Figures 25-30. Often there is a cluster of traffic and wayfinding signage which makes them even less effective. Consolidating direction signage for the Port, municipal beach, and Marina Village at important intersections would improve clarity for visitors.







ON WEST BLUE HERON BOULEVARD TRAVELING EAST



Figure 25 "Beaches" directional sign approaching Australian Avenue.



Figure 26 Port of Palm Beach directional sign approaching President Barack Obama Highway (Dixie Hwy).



Figure 27 Port of Palm Beach directional sign approaching President Barack Obama Highway (Dixie Hwy).



Figure 28 Marina directional sign approaching President Barack Obama Highway (Dixie Hwy).

EXISTING MURALS

Of note, the RBCRA Art Infusion Mural Project has produced a beautiful collection of murals throughout the RBCRA. The murals function like signage in that they reflect specific themes and places within the community. They enhance the aesthetics of the existing built infrastructure. In stakeholder meetings, the success of the program was echoed by many individuals interviewed.



Figure 30 "Aquarium by the Company" by Anthony Herandez & Eduardo Mendieta and "Calypso" by Caron Bowman



Figure 29 "Children Playing at the Beach" by Demetrius McCray.



Figure 33 Mural along Blue Heron Boulevard.



Figure 32 Mural on Singer Island.



Figure 31 "Snorkeling Trail" by Georgeta Fondos.

Consideration for the health and safety of Riviera Beach residents during this period of pandemic, while also providing a meaningful public outreach effort has been an important part of this project. The team pursued public outreach utilizing new and old technology by engaging social media, virtual meetings and the mail. The team conducted several individual virtual interviews with business owners and plaza owners to better understand the challenges and opportunities for signage improvements at their properties. Outreach included updates to the RBCRA Board through regular RBCRA Board Meetings which occurred on April 22nd and October 10th.

Riviera Beach CRA District Business Owners:

MAILER TO CORRIDOR

Relying on social media alone was not enough. In addition to the survey, the team included two mailing programs. A direct letter was sent to potential Pilot Projects introducing them to the grant program and inviting them to provide feedback. To ensure maximum outreach, an additional postcard mailer was created and sent to all businesses along Blue Heron and Broadway.



SOCIAL MEDIA SURVEY

To capture a wide range of input, a social media survey was developed. The survey solicited feedback on visual preferences from people who live, work, and visit Riviera Beach. It included a mix of open-ended and visual preference ranking questions. It was also an opportunity for those who took the survey to become familiar with terms commonly associated with signage. The survey was produced on Google Forms and was distributed through Facebook, Instagram, and the RBCRA's website. The survey was live for five days and generated seventy-one (71) responses which are summarized in the following pages.

ABOUT YOU RESPONSES

Do you live, work, or visit Riviera Beach? Check all that apply.

Live	61
Work	1 <i>7</i>
Visit	19

What is your home zip code?

33404 (63)

Your Input Matters

12

ow is the time to enhance the external appearance of your

nmercial property with grants from the Riviera Beach CRA.

How often do you use the following:

	Frequently	Sometimes	Rarely	Not at all
Walk	45	15	7	3
Bicycle	16	17	14	22
Car (including Uber or Lyft)	63	6	2	0
Bus (Palm Tram)	1	2	11	54

DESTINATIONS & WAYFINDING

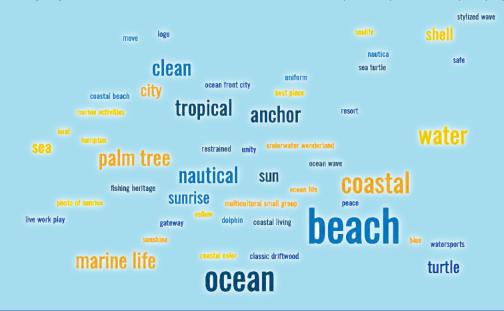
What are the special places, attractions, and amenities in Downtown & Coastal Riviera Beach that should be identified with wayfinding signage? Rank the top three. In the wordcloud below, responses input more frequently appear larger.

Word	Count
Marina Village	56
Ocean Walk	59
Port of Palm Beach	31
Bicentennial Park	19
Municipal Beach	48



If there was a theme to be used as a concept for Riviera Beach signage, what should it be? In the wordcloud below, responses input more frequently appear larger.

Word	Count
beach	21
ocean	9
coastal	5
water	4
palm tree	3
marine life	3
tropical	3
anchor	3
clean	3
nautical	3
shell	2
turtle	2
sea	2



Is there signage in another community that you like? If so, where?

Word	Count
North Palm Beach	4
Jupiter	2

BUSINESS SIGNS

Sign types in green received best ranking. The sign types with the least ranking are in gray.

Which type of business wall sign do you find most attractive?









Which type of freestanding business sign do you find most attractive?







Which type of projecting or hanging business sign do you find most attractive?







BUSINESS SIGNS

What about the signs in the questions above do you like most? In the wordcloud below, responses input more frequently appear larger.

Word	Count
elegant	5
color	5
easy	3
design	3
natural materials	2
clean line	2
wood	2
readability	2
metal	2
style	2
simple	2



What about the signs in the questions above do you dislike? In the wordcloud below, responses input more frequently appear larger.

Word	Count
hanging or hanging sign	11
look	5
design or style	4
storm	3
questions	3
wind	3
writing	2
look of plastic	2
font	2
anything	2
lack	2
cheesy	2
boring	2

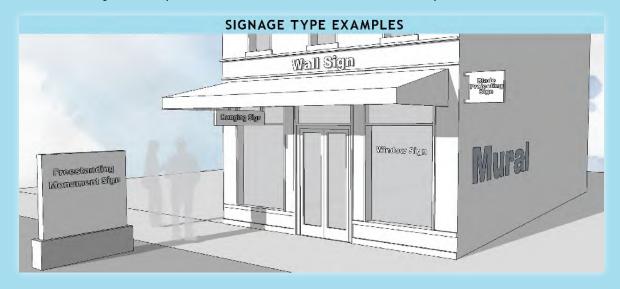


BUSINESS SIGNS

What scale or type of signage do you feel will benefit businesses along Broadway and Blue Heron Boulevard most? Rank the top three.

Ranking of most attractive listed below.

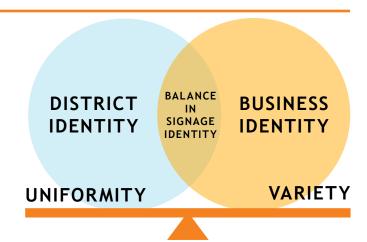
Word	Count
VVOI G	Coom
Walls Signs	31
Freestanding Monument Signs	1 <i>7</i>
Windows Signs	10
Murals	23
Hanging Signs	21
Projecting Signs	10



UNDERSTANDING & DEFINING SIGNAGE

Successful retail signage meets the needs of all stakeholders including customers, business owners and the district as a whole. City planners have a stake in creating a district identity which brings visitors to the area, and a degree of uniformity is often required to create the feeling of an enticing district. A district is like a stage set for an individual business. Once the stage is set, variety is key for enticing patrons to individual businesses. Creating a balance between uniformity and variety is key for a mutually beneficial relationship.

Figure 34 Graphic to the right illustrating the need for balance between the uniformity and variety of signs to meet the needs of both district identity and business identity.



CONE OF VISION FOR PEDESTRIAN IN MOTION

CONE OF VISION FOR VEHICLE IN MOTION

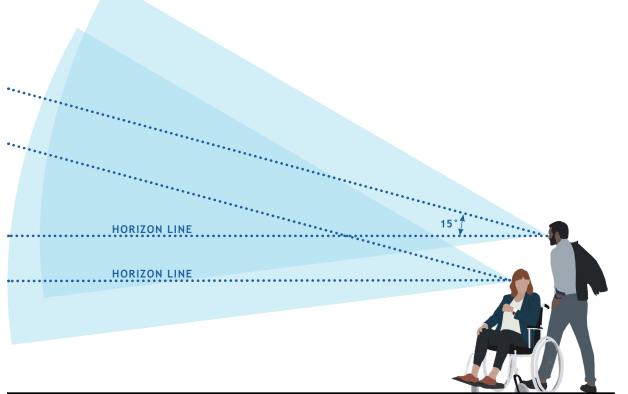


Figure 36 The graphic above depicts the cone of comfortable vision for pedestrians in motion. A comfortable cone of vision is fifteen degrees (15°) above and below the horizon line. This data is from SEGD case study by Hunt Design for the National Mall.

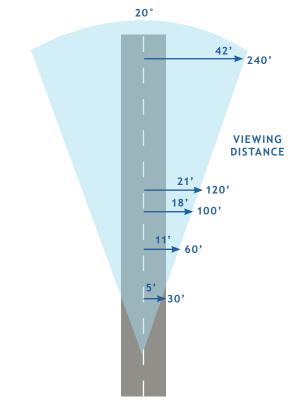


Figure 35 A driver has a range or cone of vision of 20 degrees, USSC 2006.

DESIGN CRITERIA FOR EFFECTIVE SIGNAGE

Signage is very important to the success of businesses. Signs are tools for communicating to the customer the nature and quality of the services provided. Not only do they tell customers where you are and what service you provide, but they communicate to potential customers what the experience of the service or product will be. Businesses only have a brief moment to communicate this important message, and it is important to get it right. The colors, number of words, legibility and size of the font all impact how well a business is communicated to the potential customer. Legibility or readability was repeatedly mentioned in the community outreach survey and is consistently mentioned in signage studies as one of the most important factors in signage. There are some key lessons for increasing the legibility of a sign compiled by signage research. Each of these lessons should be present in a proposed sign and become part of the recommended design criteria.

DESIGN CRITERIA #1: 60% OPEN SPACE

When creating a freestanding sign or a sign where lettering will be placed on a surface 60% of that space should remain blank, and only 40% of the sign should include the copy or words and logos.





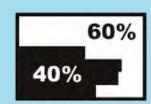


Figure 37 The graphic above illustrates 60% blank space of the signage surface and 40% copy (text, graphics, etc.) coverage of the surface.

DESIGN CRITERIA #2: REDUCE THE NUMBER OF WORDS

Using more than five words on most signs is going to be more than what the average consumer can read or recall in a reasonable amount of time.

# of Words	Normal Reader	Non-fluent or Dyslexic
1	0.7 seconds	3-13 seconds
3	2.1 seconds	9-19 seconds
5	3.5 seconds	15-25 seconds
7	4.9 seconds	21-31 seconds

Figure 38 Standard Letter Height Guidelines for Commercial Signage according to speed of driver from Signline issue 51, 2007.

DESIGN CRITERIA #3: USE THE RIGHT SIZE LETTERS

Considering the speed on Blue Heron Boulevard and Broadway the vast majority of a sign's copy directed at vehicles should be no smaller than 7-inches. This applies to wall signs and freestanding signs. Pedestrian-scaled signs, like those on storefront windows or sandwich board signs, may have different dimensions. Blue Heron Boulevard has posted speed limits of 30-mph and 35-mph. Broadway has a posted speed of 35-mph.

Vehicle Speed	Time	MRLD	Min Letter Size
25 mph	37' / second	200'	7 inches
30 mph	44' / second	240'	7 inches
35 mph	51' / second	280'	9 inches
35 mph	59' / second	320'	9 inches

Figure 39 Standard Letter Height Guidelines for Commercial Signage according to speed of driver from Signline issue 51, 2007.

DESIGN CRITERIA #4: WINDOW SIGN SHOULD NOT COVER MORE THEN 40% OF THE WINDOW

Window signs are very helpful at a pedestrian scale and often tell patrons the business name, operated hours, or additional details about the business or promotions. However, if window signs consume a window or glazing area, it can have the reverse affect and be perceived as visual clutter. If the business inside cannot be seen and important information is lost, it is a deterrent.



Figure 40 Painted sign by Blue Jacket Sign Company allows the activity inside the business to be seen while still creating an attractive sign to advertise the business.

DESIGN CRITERIA #5: NO MORE THEN FOUR COLORS

Too many colors can become visual clutter. Simplicity while maintaining interest helps to capture the most attention of potential customers.

Figure 42 Image from Winter Park, Florida by Boogich on Getty Images. Image shows that few colors can have a dramatic impact on visibility.



DESIGN CRITERIA #6: LIMIT VARIATION IN MULTI-TENANT PROPERTIES

The type of sign, lighting source, and font sizes should be consistent throughout a building or plaza center. Limiting the palette of colors and font style also helps to create an attractive business storefront and property.

Figure 41 Image of building in Coconut Grove in Miami from Visitors Bureau with multiple tenants and consistent awnings, lighting and letter size. Each tenant uses their own logo or font to create identity but conforms to the standards of the building.



DESIGN CRITERIA #7: FOLLOW THE RECOMMENDATIONS ON THE FOLLOWING PAGES

Follow the guidelines for successful signage types, lighting and materials on the following two pages and avoid what is described in the "unsuccessful" category.



DESIGN CRITERIA FOR EFFECTIVE SIGNAGE

POWER SOURCE

Sign lighting should be integrated into the architectural features of the building. Power sources, raceways and conduits should be concealed to minimize their visual impact.

Figure 43 Reverse illuminated channel letters on concealed raceway

PIEROGI KITCHEN & BAR

SUCCESSFUL

5 bluewater organic distilling

SUCCESSFUL

Figure 44 Face illuminated channel letters mounted on wireway



Figure 45 Face illuminated channel letters mounted on raceway

CABINET

Plastic face box or cabinet signs shall not be allowed. Face changes of existing box or cabinet signs may be acceptable. Instead, use cabinets with three dimensional faces and letters.



Figure 54 Cabinet side with push through or routed copy



Figure 46 Cabinet sign with push through or routed copy



Figure 47 Face illuminated cabinet sign

FREESTANDING

Freestanding signs should be lit with integrated lighting or externally lit by concealed lighting. Monument signs and double post signs are preferred. Single pole or pylon signs are not eligible through the Grant Program.



Figure 48 Monument sign or ground signs



Figure 49 Figure 9 Double post



Figure 50 Figure 10 Single pole & pylon signs

HANGING

Hanging signs are signs that project from a building wall and are supported by metal brackets. These signs can come in all shapes and sizes and are sometimes made in the likeness of objects and symbols associated with an actual type of business.



blade

Figure 51 Pedestrian projection





Figure 52 Suspended or under canopy



Figure 53 Banner

DESIGN CRITERIA FOR EFFECTIVE SIGNAGE

LIGHTING

Signs should be lit to encourage continuous activity and advertise the business at night. Halo-lit type illumination is encouraged. Halo-lit or reverse channel lit consist of aluminum faces and sides mounted away from the wall and project Illumination to the wall surface giving the sign a halo effect.

MATERIALS

Sign materials should be high quality, durable and easy to maintain.

SUCCESSFUL



Figure 55 Reverse channel LED halo-lit letters



Figure 60 Metals, wood, & wood-like materials like high-density-urethane

SUCCESSFUL



Figure 56 Front-lit LED channel letters with translucent acrylic faces



Figure 58 Well maintained painted signs

UNSUCCESSFUL



Figure 57 Florescent lighting, neon



Figure 59 Vinyl banners, acrylic and plexiglas

SUCCESSFUL



Figure 62 Activity inside can be seen by those outside the building. The signs are of high quality durable materials. The scale of signage should address both the pedestrian and those traveling by vehicle.

UNSUCCESSFUL



Figure 61 Activity inside is obscured by banners and window coverings. The materials such as plastic face-lit cabinets and banners are not durable and long lasting. The pole sign is too high and contributes to signage clutter and does not address the pedestrian.

SELECTION PROCESS

To provide a balanced and objective process for awarding grant funds, the criteria listed below are recommended to be applied to Gateway Signage Grant Applications. The recommended criteria and point values prioritize local businesses and should provide maximum visual benefit along the major corridors. Grant applications shall be awarded points based upon on their ability to meet each measure. Applications with the highest point total will be given priority for funding within that funding cycle. The scoring and ranking of applications shall be performed by RBCRA staff and brought to the Board for final approval.

It is recommended that applications are open for a set period with a clearly communicated end date for submission. Prior to the application submittal and review process should include an opportunity for technical advisory assistance whereby RBCRA staff can assist applicants as needed. The recommendations described in this Chapter are also included in Appendix C as a recommended Signage Grant Application.

Category	Description Measure		Possible Points
Location	Located on a Major Corridor	Only properties fronting Broadway or Blue Heron Boulevard will be considered.	Y/N
Visual Impact	Attractive and Effective Sign Improvement	Proposed signs follow guidelines provided in Chapter IV.	Y/N
Grant Leverage	Property Improvement Grant funding	If property is also awarded and participating in Property Improvement Grant funding 10 pts are awarded.	10
Tenure		- Tenant(s) has a lease agreement or history of 5-9 years	5
	Length of Property Ownership or	- Tenant(s) has a lease agreement or history of 10-14 years	10
	Lease Agreement	- Tenant(s) has a lease agreement or history of 15 years or more - Property is owned by tenant	15
Efficiency	Number of Tenants Participating.	Each participating tenant within a single property is worth 10 pts.	10 per tenant
Code Compliance	Degree of Nonconformity of Existing Signage	Removal of each nonconforming sign is worth 5 pts.	5 pt per sign
Net Improvement	Condition of Existing Signage	Removal or improvement of each poor condition sign or sign infrastructure (i.e. pedestal, poles, or raceways) is worth 5 pts.	5 pt per sign
Economic Impact	Benefits a locally owned Business or Franchise.	Each locally owned Business or Franchise within a single property is worth 15 pts.	15
Effective Age	Age of Existing Signage Installed prior to 2005.		5 (and +1 for each year prior up to 15 years)

RECOMMENDED PROGRAM RULES

The following rules are intended to inform a potential grant applicant of the extent and scope of the program.

- The structure must not be scheduled or under consideration for demolition by any government agency, developer, or property owner.
- The program is available only for properties located within the RBCRA District and located on Blue Heron Boulevard and Broadway.
- The program is for commercial properties and businesses only. Residential properties are NOT eligible (this includes multi-family units, apartment buildings and duplexes).
- The property owner must be the applicant. However, if the property is currently leased to a tenant, then the Application and Agreement must be jointly executed by both the owner and the tenant.
- Proposed signage shall meet all existing signage ordinances and Land Development Regulations, a summary of which are included in this document in Chapter II, are available on Municode, and through the City's website.
- Proposed signage shall meet Design Criteria outlined in Chapter IV of this document.
- In accordance with sustainable practices, removed materials should be recycled whenever possible.
- Where signage includes illumination, energy efficient lighting shall be used.
- Eligible multi-tenant properties can be awarded up to \$80,000 in grant funding. Individual tenants are eligible for up to \$10,000.
- All proposed exterior improvements using RBCRA funds must be approved by the RBCRA Board. The RBCRA Board may make recommendations based upon the Core Gateway Signage Program.

Design Criteria Checklist		
☐ Criteria #1: 60% Open Space.		
How much open space is included in your sign?		
☐ Criteria #2: Number of Words		
How many words are included in your sign?		
☐ Criteria #3: Right size Letters & Logos		
What is the size of your smallest lettering (inches)?		
☐ Criteria #4: Window Signs		
Does your property include window signs?		
What is the coverage of total window area (%)?		
☐ Criteria #5: Colors		
How many colors are included in your sign?		
☐ Criteria #6 Multi-tenant Properties.		
What are the limiting factors for signage? Limiting factors		
can be size, color, font, or lighting source		
Where is variation allowed ?		
☐ Criteria #7 Describe the following if applicable:		
Power source for wall sign:		
Type of wall cabinet:		
Type of freestanding sign:		
Type of hanging sign		
Lighting source:		
Materials used:		

23

RECOMMENDED APPLICATION PROCESS

- 1. An applicant seeking a project grant may obtain an application from the RBCRA.
- 2. The RBCRA will administer the Core Gateway Signage Grant Program and funding. In addition to the appropriate City of Riviera Beach building inspections, the RBCRA will inspect the work to determine the satisfactory completion of the work.
- 3. Applicants may not have any outstanding City of Riviera Beach liens against their property. If an Applicant has an outstanding City of Riviera Beach lien against the property, the grant will not be awarded until the complete satisfaction of the lien.
- 4. Application to this Program is not a guarantee of funding. Funding is at the sole discretion of the RBCRA Board. Applications will be scored, ranked and submitted to the Board for final approval. The total available program funding is subject to change and annual budgeting.

Tips for Applicants:

- Applicants should carefully review the guidelines provided in Chapter IV of the Core Gateway Signage Project.
- Applicants are strongly encouraged to contact RBCRA staff for consultation and attend the Technical Advisory Sessions when offered.
- Applicants may find using photos of desirable existing signs helpful when determining the kind of proposed signage before working with a signage company.
- Applicants who were included in the Pilot Project Study may use the artwork produced in the study or seek alternatives as part of their application.
- Applicants should select a reputable licensed signage contractor. All
 work must be completed by licensed contractors registered to work
 in Riviera Beach.
- Ensure that the selected signage contractor is aware of the design recommendations in Chapter IV of the Core Gateway Signage Project.

Application Checklist

FROM	THE PROPERTY OWNER AND/OR TENANT:		
	Completed Application & Checklist		
	Copy of W9 Form		
	Copy of Business Tax Identification Number		
	Copy of Occupational or Business License(s)		
	Copy of Lease with written evidence of building owner's approval of the application		
	Written detailed description of the improvements to be done to the property		
	Documentation of locally owned business or franchise (if applicable)		
	Documentation of age of existing signage to be improved (if applicable)		
	Documentation of nonconforming or poor condition signage to be removed (if applicable)		
	Documentation of Property Improvement Grant funding (if applicable)		
	With coordination from Sign Contractor:		
	Plans or sketches		
	Rendering of sign imposed on building to scale		
	Third-party cost estimates from (3) licensed contractors		
	Estimated timeline or project schedule		
FROM	THE PLAZA OWNER:		
	Copy of Warranty Deed		
	Copy of Tax Collector of Palm Beach County record showing all property taxes paid		
	List of participating tenants		
	Copy of tenant lease agreements with design standards for signage		

RECOMMENDED POST-APPROVAL PROCEDURE:

- 1. Site Visits RBCRA staff will conduct a site visit prior to work in order to verify that the business is in operation and document "before" photos of site. RBCRA staff may also conduct unannounced site visits periodically in order to ensure compliance with the terms of the grant agreement.
- 2. Reporting by accepting the grant, the applicant agrees to comply with any reporting procedures deemed necessary by RBCRA staff to verify agreed upon compliance goals in the grant agreement. The staff will formally report the applicant's level of compliance to the RBCRA Director and will also report any corrective action plans that the applicant has committed to implementing in order to achieve the agreed upon compliance goals in the grant agreement.
- **3. Changes** Changes in approved work specifications must be approved by the RBCRA Director. The RBCRA Director may approve or reject such changes. Deviation from an approved plan may disqualify the applicant from this grant program.
- **4. Grant Payments** As stipulated in the project agreement, RBCRA will release funds to the client on a reimbursement basis at the completion of the entire project. Alternatively, it is within the RBCRA Director's discretion to authorize that partial grant payments be issued on a progress draw schedule so as to facilitate the timely completion of some of the approved projects. However, 25% shall be retained for final payment after completion in all cases.
- Subject to the terms and conditions of the Grant Agreement, reimbursement will be made within ninety (90) days from the RBCRA receiving the following:
 - Request for RBCRA staff site visit. RBCRA staff will conduct site visit(s) prior to any payment to verify compliance with the terms of the grant agreement.
 - Invoices, copy of processed check and proof of payment for Eligible Reimbursable Costs.
 - Draw Request Form (if applicable).
 - Building Department Inspection forms and completed final inspections.
- 5. Completion Staff will complete a final inspection prior to issuing final payment. Staff will review the documents provided and photograph the completed work. If everything is in order and installed in accord with the approved application, the project will be declared completed and staff will process payment to the applicant for the amount allowed by the Grant Agreement.

RECOMMENDED ELIGIBLE EXPENSES:

- Signage
- Sign Design
- Fabrication
- Installation
- Permit fees
- Painting
- Awnings/canopies
- Exterior lighting
- Exterior wall repairs (e.g. stucco, brick or wood repairs and replacement) necessary as part of sign installation
- Demolition of nonconforming signage

INELIGIBLE EXPENSES INCLUDE, BUT ARE NOT LIMITED TO:

- Debris disposal
- Grant recipient labor

WHAT IS A PILOT PROJECT?

With knowledge from site visits along the corridors, public outreach and stakeholder input, and the proposed selection criteria, sites were identified as Pilot Projects. The proposed criteria ranks multi-tenant plazas, those with greater than four tenants, higher if the majority of tenants participate in the program. Particular attention was paid to multi-tenant plazas and to those businesses that expressed an interest in the proposed signage grant program. At Pilot Project sites, proposed signage was designed and developed along with preliminary cost estimates.

COST ESTIMATES

The cost estimates are rounded budgetary numbers and are not construction bids. More extensive site visits would be necessary to asses availability and condition of utilities, structural integrity, and any other existing conditions that could impact project costs. The cost estimates do, however, provide guidance to the RBCRA on a general level of investment required to improve signage at Pilot Project locations.

MAP OF PILOT PROJECT LOCATIONS

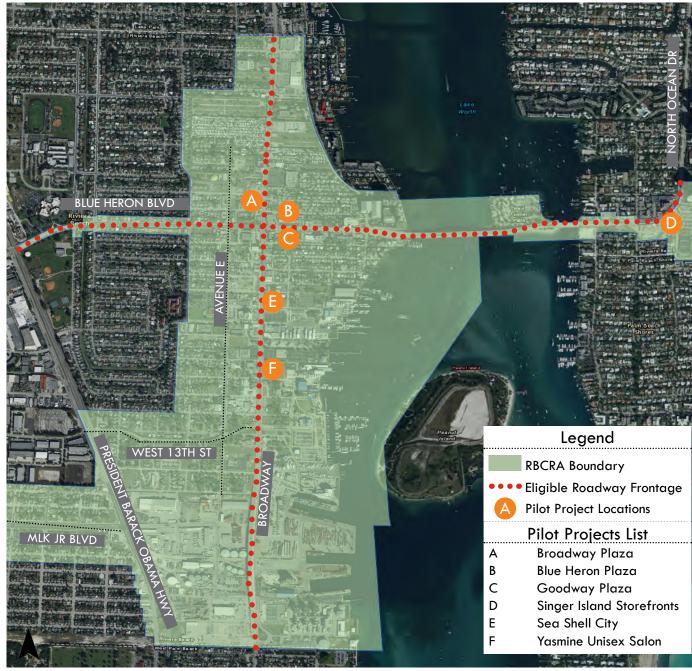


Figure 63 Aerial map with Pilot Project locations identified on the major corridors of Broadway and Blue Heron Blvd.

MAP OF LOCATIONS





ILLUSTRATIVE SIGN ARTWORK

The proposed signage artwork is illustrative and meant to be a guidepost for what is possible at the location. Artwork follows the design recommendations in Chapter IV. Final artwork construction documents will be the responsibility of the applicant and the selected contractor.

Figure 64 Aerial map with Pilot Project locations identified.

The plaza located at 2701 Broadway is referred to as Broadway Plaza after its longest standing tenant Broadway Cleaners. The Broadway Cleaners and the Timothy E Kitchens Funeral Home both have distinctive signage which is effective and compliments the building, and the plaza has been enhanced with landscaping along the sidewalk. The signage in the mid-section of the building could be improved to increase the visibility of businesses as well as the overall appearance of the plaza. The existing mix of signs are of different materials, sizes, and font styles. In the illustrated example, the signs are placed on a wireway to which individual letters are attached. The wireway minimizes the number of connections through the facade to the sign, while still allowing individual letters to be used. Where tenant change out is common, or where a concealed raceway to provide power is required a wireway may be preferred. Tenant signs could include a copy of logos and fonts of their business identity while still maintaining consistency with the 26" wireway, 12" lettering and a limited pallet of colors.

Also on this site is the remaining infrastructure of a post sign that was damaged. Adding a new monument sign will help to advertise the businesses set back from the street and removing the damaged post will help the overall appearance of the plaza. A monument sign is also an opportunity to reinforce the existing architectural style by using a long format brick in a stack bond pattern.

TYPICAL WALL SIGN CONCEPT



CHANNEL LETTERS RETURNS/ TRIMCAP

2" DEEP, ALUMINUM FABRICATED WIREWAY DEEP FACE ILLUMINATED CHANNEL LETTER

MONUMENT SIGN TYPICAL

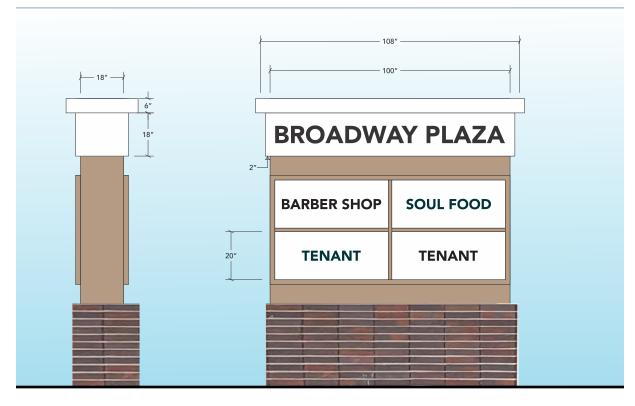




Figure 66 Image of existing conditions.



Figure 65 Image of improved signage concept. Note, image includes completing landscaping and removing any unused utilities in the planting area as well which would not be eligible as part of this grant program or cost estimate. Monument sigh should be installed perpendicular to street for maximum visibility.

*Cost estimates are non-binding and for preliminary budgeting only.

COST ESTIMATE

Monument sign Six Illuminated Wall Signs ± \$20,000*

± \$47,500*

B BLUE HERON PLAZA

40-100 Blue Heron Blvd, Riviera Beach, FL 33404

Located on Blue Heron Boulevard, this plaza has seen some significant signage improvements over time. The new sign at Fisherman's Center shows that a concealed raceway for illumination is feasible at this site. The proposed concept takes the lead from those improvements and illustrates the opportunity of individual reverse channel lettering wall signs.

Many of the existing tenant signs reflect a brand identity and attention to appearance, but the lettering or logos are much too small to be easily seen from a vehicle on the roadway. Increasing their size would do tremendous good for promoting the businesses to new customers.

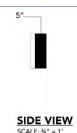
While adding new, more clearly visible signage, it is also an opportune time to remove existing non-conforming signage like banners and flags. In addition, the window signs should be reduced to meet the maximum 40% coverage as prescribed by these guidelines.

Dumpsters that are visible from the street not only reduce business and signage visibility, they are unsightly and project a character of low quality. Relocating the dumpsters and providing more pedestrian access to the site will make the approach to the plaza more attractive and can benefit the tenants.

TYPICAL WALL SIGN CONCEPT

BARBER SHOP

FRONT VIEW



SPECIFICATIONS:

5" DEEP FACE ILLUMINATED CHANNEL LETTERS. CHANNEL LETTERS MOUNTED FLUSH TO WALL. %" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC. ILLUMINATED WITH LEDs.

COLOR SCHEDULE:

CHANNEL LETTERS RETURNS: BLACK

TRIMCAP: WHITE

VINYL: TBD



Figure 67 Image from vehicle of difficult to read wall signs and nonconforming flag sign.



Figure 69 Image of existing conditions.



*Cost estimates are non-binding and for preliminary budgeting only.

for ten tenants

±\$80,000*



Goodway Plaza is similar to the Blue Heron Plaza in its form, and its challenges. The signs are of a consistent size, but the lettering is of varied sizes and legibility. Many of the signs are difficult to read even from the sidewalk and much less so from a vehicle. The dumpster again is blocking visibility.

In this case, the typical wall sign concept is depicted on a wireway with the individual letters located on the wireway. Creating a system of consistency for the size and color would help to give the entire plaza a consistent identity. The tenant identity could be expressed through a limited pallet of colors and through unique fonts and logos while still maintaining a consistent size and location relative to the other business.

Goodway Plaza does have a monument sign and in this concept there is an illustration of an improved monument sign and a general cost estimate for the sign improvement. Along with updating the sign, relocating the dumpster to the side or rear of the property would be a vast improvement. Currently a pedestrian needs to navigate between many conflict points to reach the businesses. Addressing the dumpster location would also be an opportunity to consider how pedestrians and cyclists could approach the site.

TYPICAL WALL SIGN CONCEPT



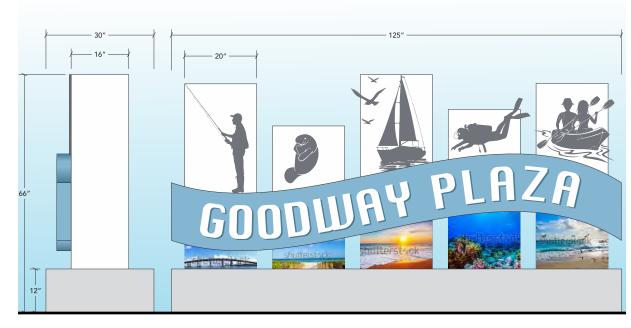
SPECIFICATIONS:

- 2" DEEP, ALUMINUM FABRICATED WIREWAY WITH 5" DEEP FACE ILLUMINATED CHANNEL LETTERS.
- CABINET MOUNTED FLUSH TO WALL
- CHANNEL LETTERS MOUNTED FLUSH TO FACE PANEL.
- 3/4" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC.
- PROPOSED SQUARE FOOTAGE: 20.2 S.F.

COLOR SCHEDULE:

- CABINET COLOR: TBD
- CHANNEL LETTERS RETURNS/ TRIMCAP: WHITE
- WHITE ACRYLIC
- WHITE LEDs

MONUMENT SIGN CONCEPT



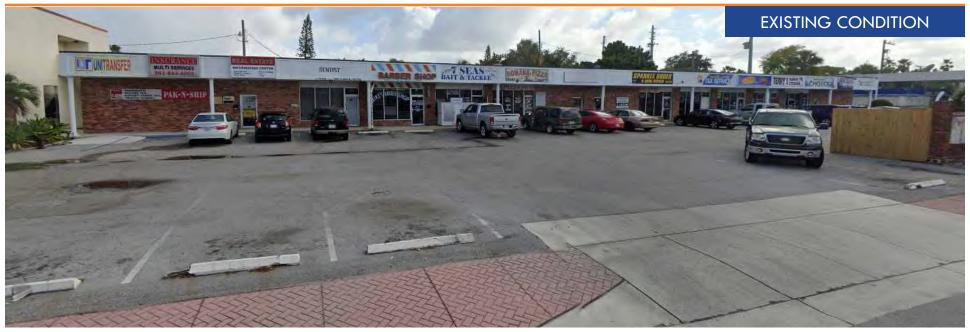


Figure 71 Image of existing conditions.

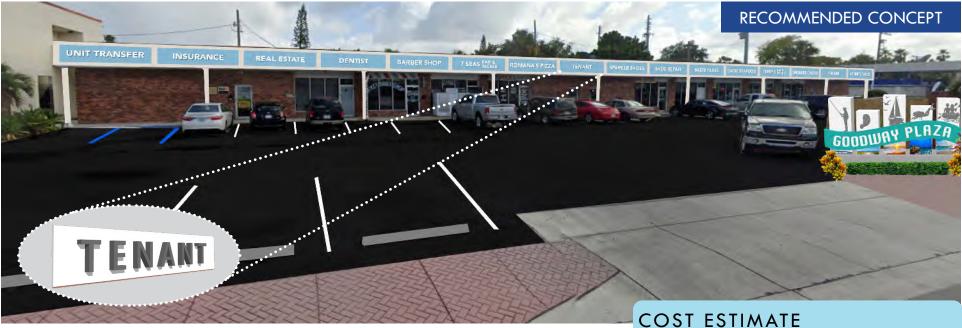


Figure 70 Image of improved signage concept including a detail of the signage type. Note, the image includes resurfacing the existing parking lot which would not be eligible as part of this grant program or cost estimate.

*Cost estimates are non-binding and for preliminary budgeting only.

Monument sign \pm \$34,000* 16 Illuminated Wall Signs on wireways \pm \$56,500*



SINGER ISLAND STOREFRONTS

1261-1287 Blue Heron Blvd, Singer Island, FL 33404

The storefronts at 1261-1287 Blue Heron Boulevard, referred to here as the Singer Island Storefronts, pose some interesting challenges. The existing rounded building with a curved soffit is a unique architectural detail, but locating signage on the surface does not have an intuitive solution. Each tenant has different solutions, from banners, and paint to cabinet signs. At the corner, the store Casa Farneti has created an effective solution by using cut metal lettering. The metal lettering can then be lit from an external source like an up-light or a surface mounted light for evening visibility. The recommended concept proposes expanding the use of this method to the other four tenants and the other Casa Farneti entrance at Beach Court.

The adjacent building was also included since the two are directly abutting. At the continuations of the plaza the recommended concept illustrates a consistent awning type with a consistent color and size to reduce visual clutter. The individualizing of the businesses and branding is then highlighted at the storefront. The large expanses of glass are opportunities for window graphics as illustrated in the images to the right.



Figure 72 Image of existing cut metal lettering recommended in concept to be used for the rest of the plaza.

TYPICAL WALL SIGN CONCEPT

FLORIST

COLOR SCHEDULE:

CUT METAL: BLACK

SPECIFICATIONS:

1/4" THICK ALUMINUM FLAT

TYPICAL AWNING WITH SIGNAGE

PACK & SHIP

COLOR SCHEDULE:

NEW AWNING FOR EACH TENANT: BLUE

SPECIFICATIONS:

BLUE AWNING WITH WHITE LETTERING





Figure 73 Window graphics compliment and highlight services, hours, or promotions. Window coverings still need to follow Design Criteria and allow blank space so that the activity and products inside are still visible. They can be vinyl or painted.

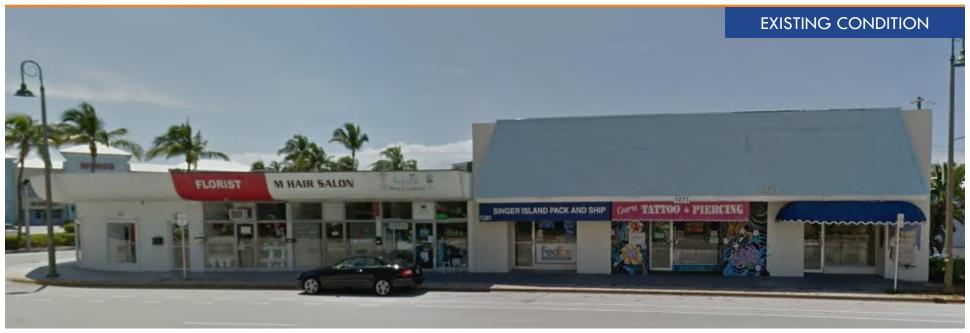
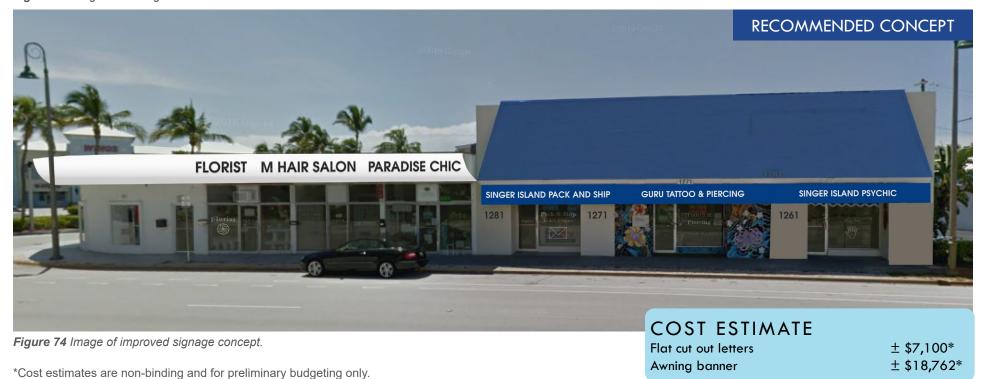


Figure 75 Image of existing conditions.



SEA SHELL CITY 2100 Broadway, Riviera Beach, Fl 33404

Sea Shell City is a freestanding business which expressed interest after receiving outreach about the proposed program. The location for improved wall signage along Broadway was identified during an initial site visit. Currently there is painted lettering and a mural. The lettering is an adequate size. The recommended concept shows enhancing those letters by adding illuminated channel letters to the facade.

The freestanding sign could also be improved. The existing one is a temporary sign and the concept includes a freestanding illuminated monument sign inspired by the nautical themes of the business.

TYPICAL WALL SIGN CONCEPT





SPECIFICATIONS:

- 3" DEEP, REVERSE ILLUMINATED CHANNEL LETTERS MOUNTED TO WALL ON 1 ½" SPACERS AND ILLUMINATED WITH BLUE LEDs.
- PROPOSED SQUARE FOOTAGE: 38.5 S.F.

COLOR SCHEDULE:

- CHANNEL LETTERS COLOR:
- LED's COLOR: BLUE
- LEXAN BACKER: WHITE TRANSLUCENT

MONUMENT SIGN CONCEPT





Figure 77 Image of existing conditions.



Figure 76 Image of improved signage concept. Monument sign should be installed perpendicular to the street for maximum visibility.

*Cost estimates are non-binding and for preliminary budgeting only.

COST ESTIMATE

New monument sign Channel lettering ± \$15,000* ± \$5,000*

YASMINE UNISEX SALON 1630 Broadway, Riviera Beach, FI 33404

Yasmine is a freestanding business which expressed interest after receiving outreach about the proposed program. Currently there is a flat printed sign adhered to the facade. In the illustrated example, it is shown as an individual channel letter sign. Removing the small amount of molding would enable the sign to grow in size, be more legible from the street, and remain above the doorway. Lighting the sign with concealed halo lighting is recommended.

In addition to the sign improvement, the concept image includes a study of a re-imagined hardscape at the front of the site. In the concept the asphalt is removed and replaced with pavers to expand the sidewalk and pedestrian experience approaching the site. The addition of two shade trees in tree wells would go far in creating an inviting facade and improving the streetscape. Any tree planting at this location would need to be coordinated with FPL's standards for plantings near powerlines.



Figure 79 Image of existing conditions.



Channel lettering

Figure 78 Image of improved signage concept. Note, the concept also includes landscape and pavers in the existing parking lot which would not be eligible as part of this grant program or cost estimate.

*Cost estimates are non-binding and for preliminary budgeting only.

± \$7,100*

WAYFINDING CONCEPTS

Riviera Beach is home to many regional destinations and as part of the Core Gateway Signage Project a concept study was done to create a consistent municipal wayfinding system within the City. Wayfinding signage is an opportunity to reinforce municipal identity and brand in the mind of residents and visitors as well as provide necessary information to those traveling within the City. Based on community input from outreach efforts, four top destinations were included in the study for conceptual signage:

- Marina Village
- Ocean Walk
- Municipal Beach
- Port of Palm Beach

Riviera Beach and the destinations already have a strong set of iconography to inspire signage artwork, and the community survey reinforced the importance of nautical, beach, boat and fishing themes in Riviera Beach. The logos and icons already established were distilled into a simple set of icons for use in signs and branding.









Figure 80 Logos from the Port of Palm Beach, Marina Village, Municipal Beach and Ocean Walk.

Additional goals of a consistent municipal wayfinding signage program should include:

- Combining signs to reduce signage clutter. As discussed in Chapter III, the existing wayfinding signage is often placed near many other signs and creates sign clutter. Reducing sign clutter benefits wayfinding and makes for a more attractive roadway.
- Improving safety where applicable by moving signs out of the pedestrian realm of the sidewalk.

EXISTING ICONOGRAPHY IN RIVIERA BEACH



Figure 85 City of Riviera Beach logo



Figure 81 Riviera Beach Redevelopment Agency logo



Figure 83 Port of Palm Beach logo.



Figure 82 Ocean Walk sign with ocean graphic.



Figure 84 Image of existing Marina Village wayfinding

WAYFINDING CONCEPTS

Wayfinding signage, just like all signage, achieves the best results when the design considers the context and mode of transportation of the audience. With that in mind, a comprehensive signage plan may consider three scales of signage including a small scale, medium scale and large scale. This strategy is exhibited in the signage package for the Marina Village. The Marina Village also establishes a language of municipal signage which could be expanded upon through the city.

SMALL SCALE

Directional Signpost

Below are four concepts for directional signposts for Riviera Beach. They utilize the logos in addition to the words to maximize recognition. They also illustrate the opportunity to combine multiple signs to reduce signage clutter.



CORE GATEWAY SIGNAGE PROJECT

40

MEDIUM SCALE

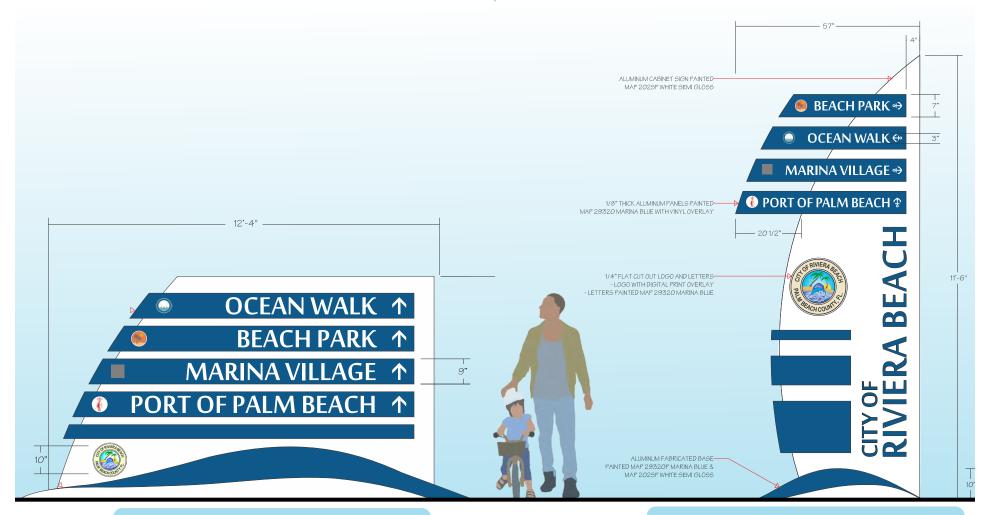
Directional Monument Sign

Building on the signage at Marina Village as part of a concept for wayfinding throughout the City may be an effective direction. Below is a conceptual drawing of a medium scale monument sign with directional signage for other destinations.

LARGE SCALE

Directional Landmark Sign

Again using the signage concept utilized at the Marina Village, the large scale directions Landmark is a concept that could be utilized at important intersections and where there is more vehicle traffic.



COST ESTIMATE
Freestanding medium scale sign

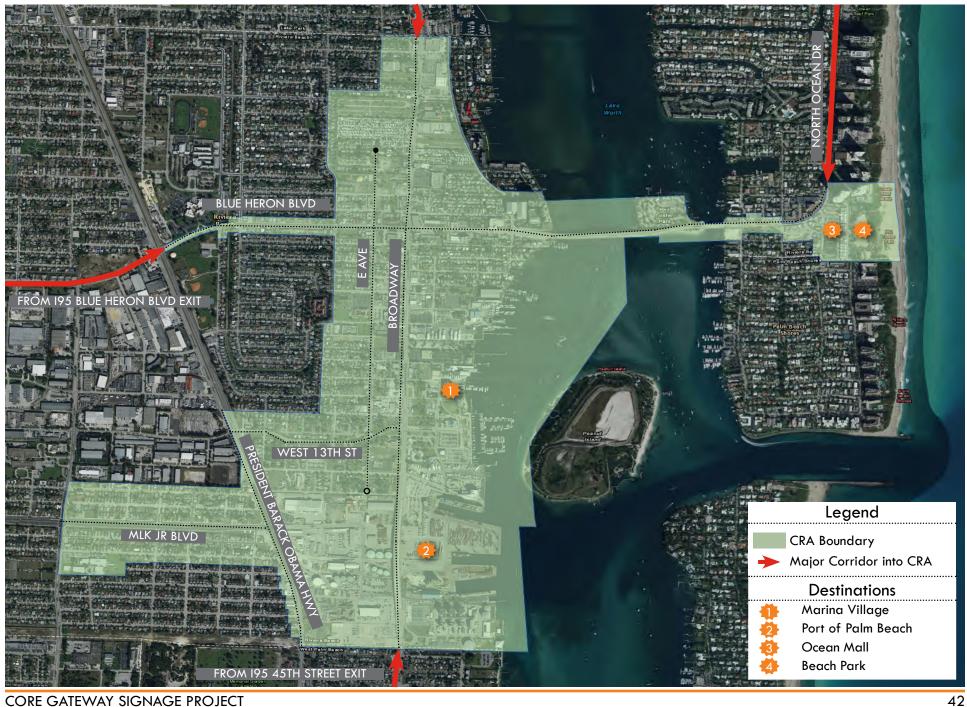
± \$16,500

COST ESTIMATE

Freestanding large scale sign

± \$17,600

MAP OF DESTINATIONS



RECOMMENDATIONS

The below chart includes a summary of the recommendations of through this document. In addition to existing grant opportunities, improving signage for businesses and wayfinding assists businesses and improves the visual quality of the community. As part of implementing the grant program, it is an opportunity to bring more proprieties into compliance with existing Land Development regulations and improve the code for all users.

The grant program is intented by be a continuing grant program for RBCRA. To create maximum impact and exposure for the program in its first year, a 100% grant funding is recommended for awarded properties. This first round of improvements is an opportunity to test and refine the desired design criteria and for RBCRA staff to educate property owners on the design expectations of proposed signage. In subsequent years, the grant program should include with the same methodology including design criteria, selection criteria, application process and any lessons learned through the first year. Grant funding should be phase down to a 50% match grant to spread resources to more businesses and include additional corridors.

CATEGORY	DESCRIPTION
Grant	Approve Core Gateway Signage Project with described selection criteria, design recommendations, application, grant award process, and implementation. - Begin accepting applications for grant program. Accept applications for fixed period of 90 days. - Schedule a Technical Advisory Session open to the public. - Continue outreach to interested parties. - Rank applications using selection criteria with Board approval. - Award grants to top scores.
Code Enforcement	 Work with code enforcement to identify properties with nonconforming signs and conduct outreach. Provide path to compliance and inform businesses and property owners of Grant program. Coordinate with Building department on proper protocol.
Code Work	 Update sign code with references to specific CRA Land Development Regulations Add definitions and incorporating standards for those signs into code Add requirement for Master Sign Program for Commercial Centers & Plazas
Wayfinding	Prepare RFP for comprehensive municipal Wayfinding signage which includes: - Locating all existing municipal signage through GIS - Providing sign design for destinations (note: neighborhood signage should be documented but separate in nature and unique to interests of those neighborhoods) - Recommended locations via GIS - Schedule for implementation

PRIMARY STAKEHOLDERS IN SIGNAGE DESIGN & GUIDELINES

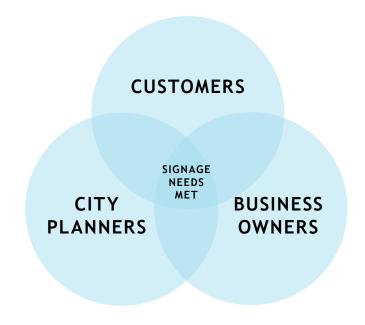


Figure 86 Graphic illustrating the three primary stakeholders in signage guidelines including customers, city planners and business owners. The best results are when all three parties are engaged.

APPENDIX A

Baron Signs Concept Drawings

Face Illuminated Channel Letters on Wireway

BABER SHOP FRONT VIEW SCALE: 3/4" = 1'



SPECIFICATIONS:

5" DEEP FACE ILLUMINATED CHANNEL LETTERS. CHANNEL LETTERS MOUNTED FLUSH TO WALL. 3/4" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC. ILLUMINATED WITH LEDs.

COLOR SCHEDULE:

CHANNEL LETTERS RETURNS: BLUE

TRIMCAP: WHITE

VINYL: TBD

5	BARON SIGN MANUFACTURING
	Concept to Completion

DRAWING INFO Sales/Project MGR: Matt Nemic Designer: FS Design Time: 25min Date: 9/28/20

CLIENT NAME

CRA

40-100 Plaza Riviera Beach, FL

PROJECT

CUSTOMER APPROVAL

ase verify colors, spelling, and layout	
r to signing:	
Date	
Date	_

	* Due to va sizes of ray
Intls.	sizes may v
Intis	SHEET NO

REVISIONS

Time |

Version |

vary.

Face Illuminated Channel Letters on Wireway





SPECIFICATIONS:

3" DEEP REVERSE ILLUMINATED CHANNEL LETTERS. CHANNEL LETTERS MOUNTED TO WALL ON 1 ½" SPACERS AND ILLUMINATED WITH LEDs.

COLOR SCHEDULE:

LETTERS COLOR: TBD

LEDs COLOR: WHITE

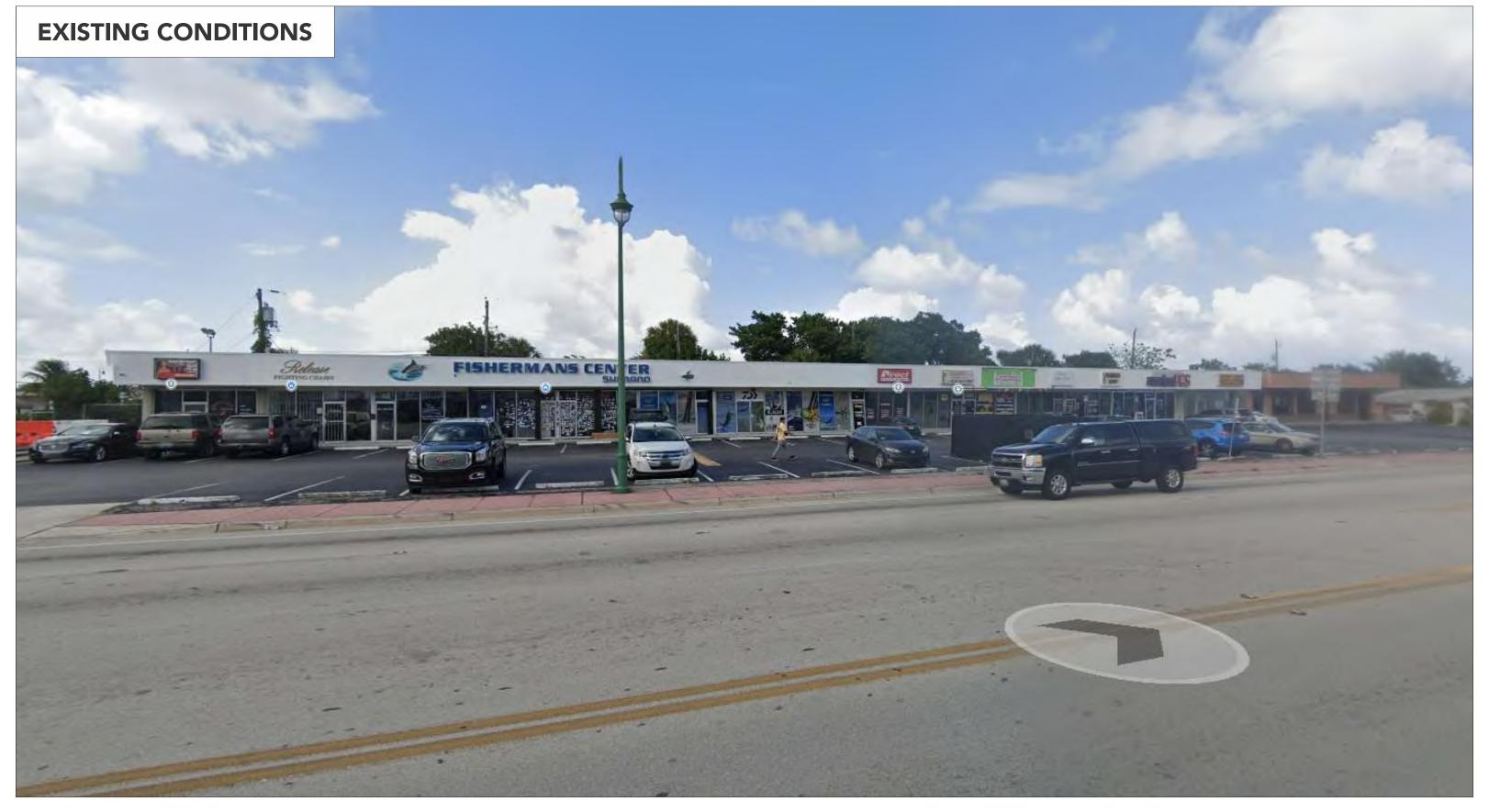
5	BARON SIGN MANUFACTURING	
	Concept to Completion	

CLIENT NAME CUSTOMER APPROVAL DRAWING INFO PROJECT REVISIONS Version Time | Date Sales/Project MGR: Matt Nemic Please verify colors, spelling, and layout 40-100 Plaza CRA prior to signing: Designer: FS Design Time: 25min Riviera Beach, FL Date: 9/28/20 Date -

* Due to varying sizes of raw material, sizes may vary.

SHEET NO:

2





DRAWING INFO

Sales/Project MGR: Matt Nemic Designer: FS Design Time: 25min Date: 9/28/20

CLIENT NAME

CRA

PROJECT

Goodway Plaza Riviera Beach, FL

CUSTOMER APPROVAL

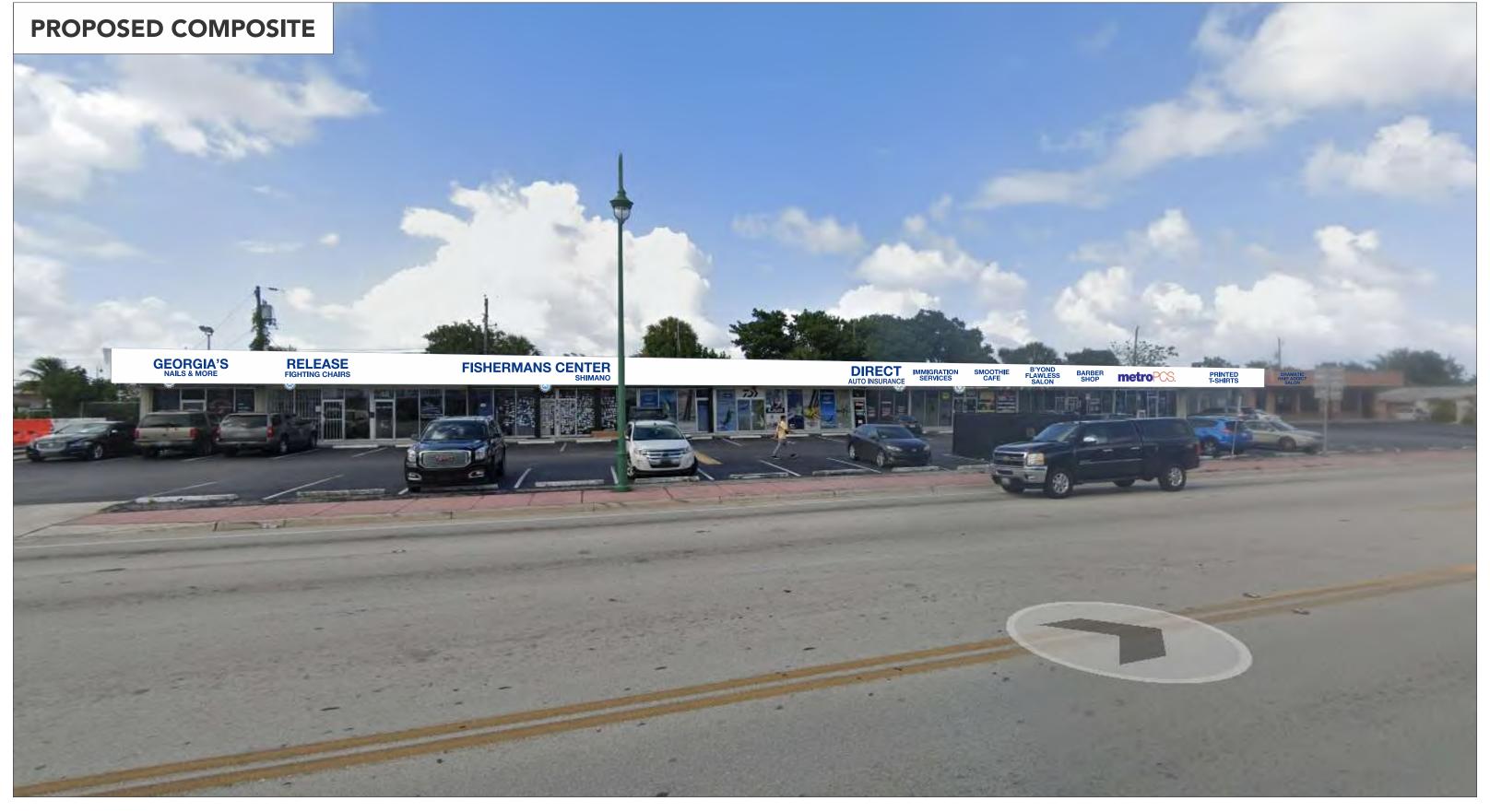
Please verify colors, spelling, and layout prior to signing:

Date -

Version |

Time

REVIS	IONS		* Due to varying sizes of raw material,
Time	Date	Intls.	sizes may vary.
	Determine		I CHEET NO





DRAWING INFO

Sales/Project MGR: Matt Nemic
Designer: FS Design Time: 25min

Date: 9/28/20

CRA

CLIENT NAME

PROJECT

Goodway Plaza Riviera Beach, FL CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

_ Date _

REVISIONS				
Version	Time	Date	Intls.	
Version		Direction	Indis	

* Due to varying sizes of raw material, sizes may vary.





PROJECT



DRAWING INFO

Sales/Project MGR: Matt Nemic

Designer: HQ Design Time: 1hrs

Date: 6/13/2020

CLIENT NAME

CRA

Riviera Beach, FL

Please verify colors, spelling, and layout prior to signing:

Date

CUSTOMER APPROVAL

REVISIONS

Version Time Date Intls.

* Due to varying sizes of raw material, sizes may vary.

TYPICAL DRAWING: NEW AWNINGS AND NEW 1/4" THICK ALUMINUM FLAT CUT OUT ADDRESS NUMBERS





DRAWING INFO Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 1hrs Date: 6/13/2020

CLIENT NAME CRA Riviera Beach, FL

PROJECT

Please verify colors, spelling, and layout prior to signing:

Date -

CUSTOMER APPROVAL

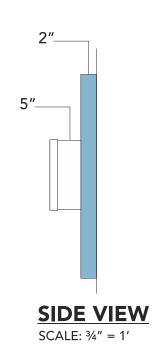
REVISIONS SHEET NO:

Version

* Due to varying sizes of raw material, sizes may vary.

Face Illuminated Channel Letters on Wireway





SPECIFICATIONS:

2" DEEP, ALUMINUM FABRICATED WIREWAY WITH 5" DEEP FACE ILLUMINATED CHANNEL LETTERS.

- CABINET MOUNTED FLUSH TO WALL.
- CHANNEL LETTERS MOUNTED FLUSH TO FACE PANEL.
- ¾" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC.
- ILLUMINATED WITH LEDs.
- PROPOSED SQUARE FOOTAGE: 20.2 S.F.

COLOR SCHEDULE:

CABINET COLOR: TBD

CHANNEL LETTERS RETURNS/ TRIMCAP: WHITE

SCALE: 3/4" = 1'

WHITE ACRYLIC

WHITE LEDs



DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL	REVISIONS			
ject MGR: Matt Nemic : HQ Design Time: 8hrs	CRA	Goodway Plaza Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing:	Version	Time	Date	Intls.
6/2020			Date				

* Due to varying sizes of raw materia sizes may vary.	Ι,
SHEET NO:	





DRAWING INFO

Sales/Project MGR: Matt Nemic
Designer: HQ Design Time: 8hrs
Date: 5/16/2020

CLIENT NAME

CRA

PROJECT

Goodway Plaza Riviera Beach, FL **CUSTOMER APPROVAL**

Please verify colors, spelling, and layout prior to signing:

Date —

REVISIONS
ime | Date |

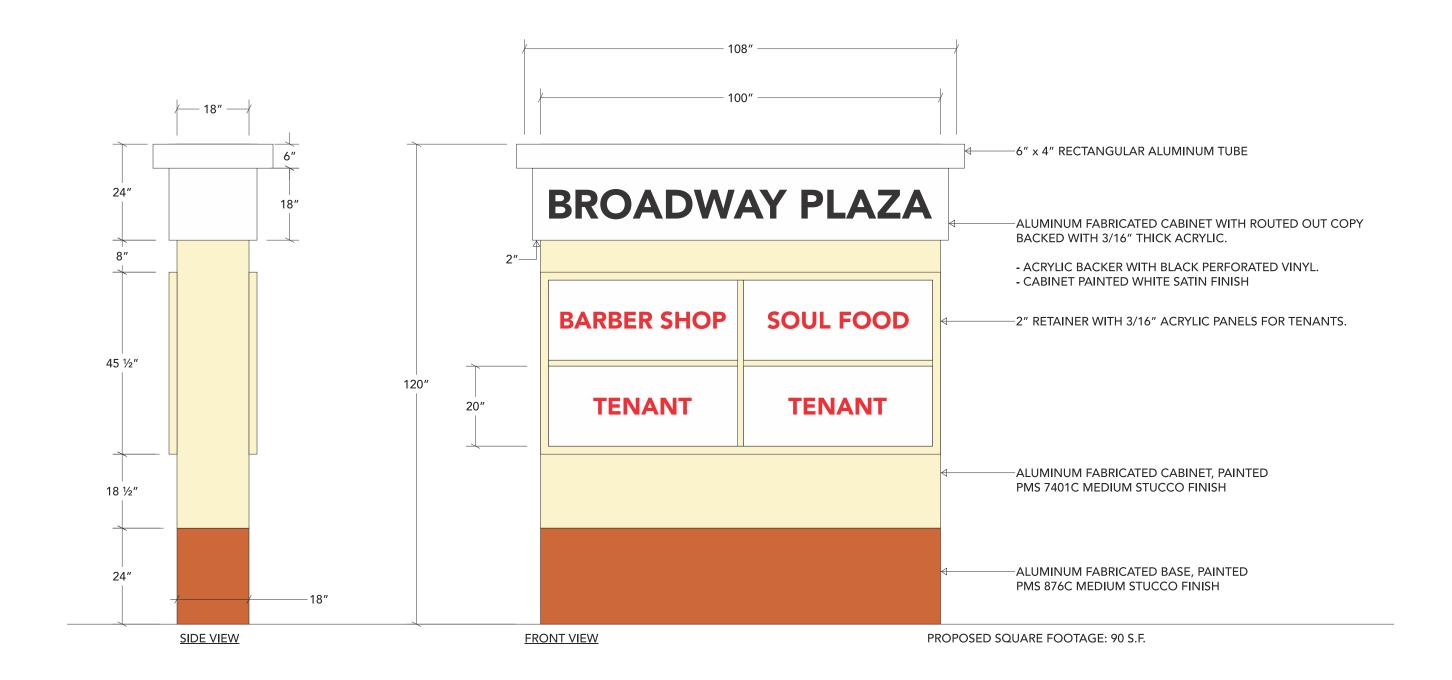
Version Time Date Intls.

* Due to varying sizes of raw material, sizes may vary.

SHEET NO:

2

Double Sided Illuminated Monument Sign



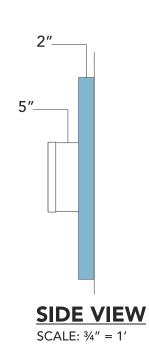
5	BARON SIGN MANUFACTURING
	Concept to Completion

DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL	REVISIONS		REVISIONS		
Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs	CRA	Goodway Plaza Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing:	Version	Time	Date	Intls.	
Date: 5/16/2020			Date					

* Due to varying sizes of raw material, sizes may vary.
SHEET NO:

Face Illuminated Channel Letters on Wireway





SPECIFICATIONS:

2" DEEP, ALUMINUM FABRICATED WIREWAY WITH 5" DEEP FACE ILLUMINATED CHANNEL LETTERS.

- CABINET MOUNTED FLUSH TO WALL.
- CHANNEL LETTERS MOUNTED FLUSH TO FACE PANEL.
- 3/4" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC.
- ILLUMINATED WITH LEDs.
- PROPOSED SQUARE FOOTAGE: 20.2 S.F.

COLOR SCHEDULE:

CABINET COLOR: TBD

CHANNEL LETTERS RETURNS/ TRIMCAP: WHITE

SCALE: 3/4" = 1'

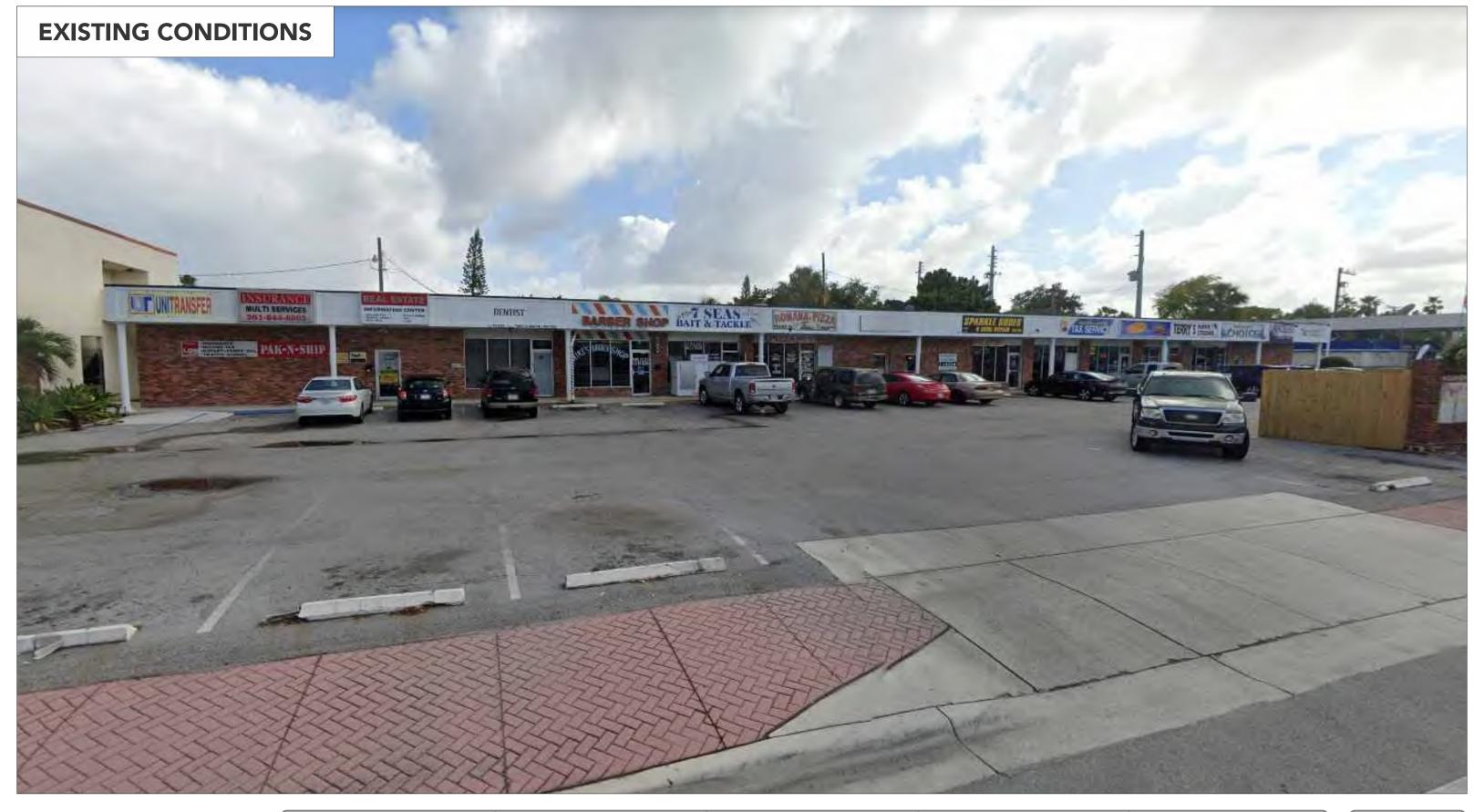
WHITE ACRYLIC

WHITE LEDs



DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL		REVIS	IONS	
Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs Date: 5/16/2020	CRA	Goodway Plaza Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing: Date	Version	Time	Date	Intls.

* Due to varying sizes of raw material, sizes may vary.	
SHEET NO:	





DRAWING INFO

Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs Date: 5/16/2020

CLIENT NAME

CRA

PROJECT

Goodway Plaza Riviera Beach, FL

CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

_ Date _

Version

Time

* Due to varying sizes of raw material, **REVISIONS** Date sizes may vary.





DRAWING INFO

Sales/Project MGR: Matt Nemic
Designer: HQ Design Time: 8hrs
Date: 5/16/2020

CLIENT NAME

CRA

PROJECT

Goodway Plaza Riviera Beach, FL **CUSTOMER APPROVAL**

Please verify colors, spelling, and layout prior to signing:

_ Date __

Version

REVISIONS
Time Date Intls. * Due sizes of sizes in sizes

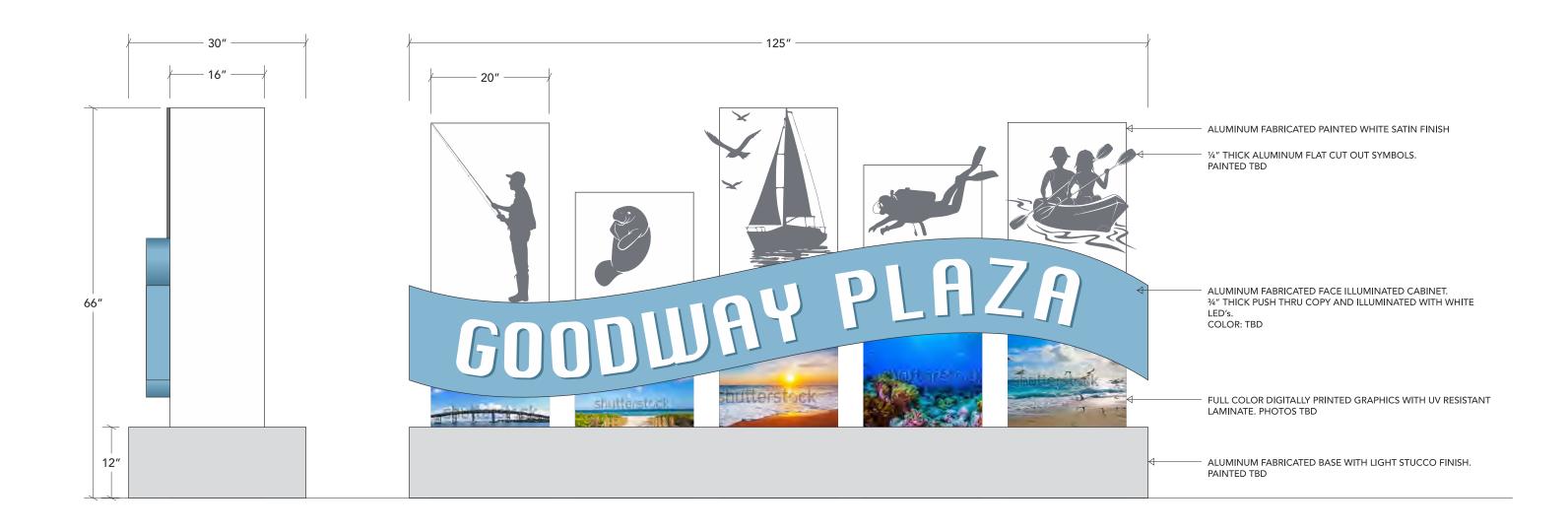
* Due to varying sizes of raw material, sizes may vary.

SHEET NO:

3

LANDMARK MONUMENT SIGN

Single Face Illuminated Landmark Monument Sign





DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL		REVIS	IONS	
Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs Date: 5/16/2020	CRA	Goodway Plaza Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing:	Version	Time	Date	Intls.

* Due to varying sizes of raw material, sizes may vary.

LANDMARK MONUMENT SIGN

Single Face Illuminated Landmark Monument Sign





DRAWING INFO

Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs Date: 5/16/2020

CLIENT NAME

CRA

Goodway Plaza

PROJECT

CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

Date

	REV	ISIONS	
	T:	⊥ Da±	

Version

* Due to varying sizes of raw material, sizes may vary.

LANDMARK MONUMENT SIGN - V SHAPE OPTION

Single Face Illuminated Landmark Monument Sign











DRAWING INFO

Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 8hrs Date: 5/16/2020

CRA

CLIENT NAME

PROJECT

Goodway Plaza Riviera Beach, FL

CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

Date -

REVIS		
Time	Intle	

Version







DRAWING INFO

Sales/Project MGR: Matt Nemic

Designer: HQ Design Time: 8hrs

Date: 5/16/2020

CLIENT NAME

CRA

PROJECT

Goodway Plaza Riviera Beach, FL

CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

Date _

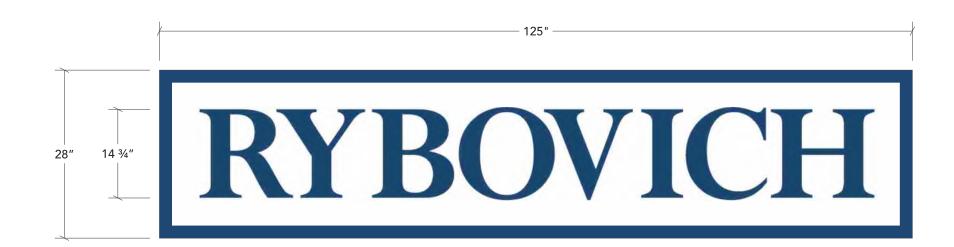
Version

REVISIONS	* Due to varying sizes of raw mate
me Date Intls.	sizes may vary.

SHEET NO:

): **-**

Face Illuminated Channel Letters on Wireway





2" DEEP, ALUMINUM FABRICATED WIREWAY WITH 5" DEEP FACE ILLUMINATED CHANNEL LETTERS AND BORDER.

- CABINET MOUNTED FLUSH TO WALL.
- CHANNEL LETTERS MOUNTED FLUSH TO FACE PANEL.
- ¾" THICK TRIMCAP WITH 3/16" TRANSLUCENT ACRYLIC.
- ILLUMINATED WITH LEDs.
- PROPOSED SQUARE FOOTAGE: 24.3 S.F.

COLOR SCHEDULE:

- CABINET COLOR: WHITE SATIN FINISH
- CHANNEL LETTERS RETURNS: WHITE
- WHITE ACRYLIC
- WHITE LEDs
- TRIMCAP: TO MATCH FACES
- BLUE VINYL: TBD



DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL		REVIS	IONS	
ales/Project MGR: Matt Nemic esigner: HQ Design Time: 1hrs	CRA	Rybovich Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing:		Time	Date	Intls.
ate: 6/13/2020			Date				

* Due to varying sizes of raw material, sizes may vary.
SHEET NO:

Face Illuminated Channel Letters on Wireway





DRAWING INFO
Sales/Project MGR: Matt Nemic

Designer: HQ Design Time: 1hrs
Date: 6/13/2020

CLIENT NAME

CRA

PROJECT

Rybovich Riviera Beach, FL CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

Date ___

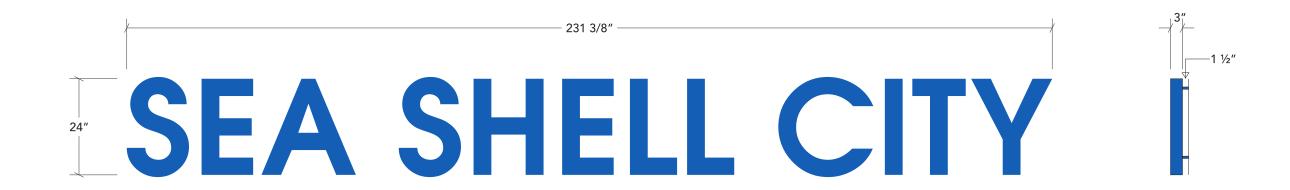
Version

REVIS	IONS		* Due to v
Time	Date	Intls.	sizes may
			CHEET NO

SHEET NO:

2

Reverse Illuminated Channel Letters



SPECIFICATIONS:

3" DEEP, REVERSE ILLUMINATED CHANNEL LETTERS MOUNTED TO WALL ON 1 1/2" SPACERS AND ILLUMINATED WITH BLUE LEDs.

- QTY.(1) SET
- PROPOSED SQUARE FOOTAGE: 38.5 S.F.

COLOR SCHEDULE:

CHANNEL LETTERS COLOR:

LED's COLOR: BLUE

LEXAN BACKER: WHITE TRANSLUCENT

BARON SIGN MANUFACTURING
Concept to Completion

DRA	AWING INFO
Sales/Project MG	R: Matt Nemic
Designer: HQ	Design Time: 1hrs
Date: 6/13/2020	

CLIENT NAME

CRA

Sea Shell City Riviera Beach, FL

PROJECT

			spelling,	and	layout
prior t	o sign	ıng:			

CUSTOMER APPROVAL

Date -

	Version	Time	Date	Intls.
_				

REVISIONS

* Due to varying sizes of raw material, sizes may vary.

Reverse Illuminated Channel Letters





DRAWING INFO

Sales/Project MGR: Matt Nemic

Designer: HQ Design Time: 1hrs

Date: 6/13/2020

CLIENT NAME

CRA

PROJECT

Sea Shell City Riviera Beach, FL

CUSTOMER APPROVAL

Please verify colors, spelling, and layout prior to signing:

Date ___

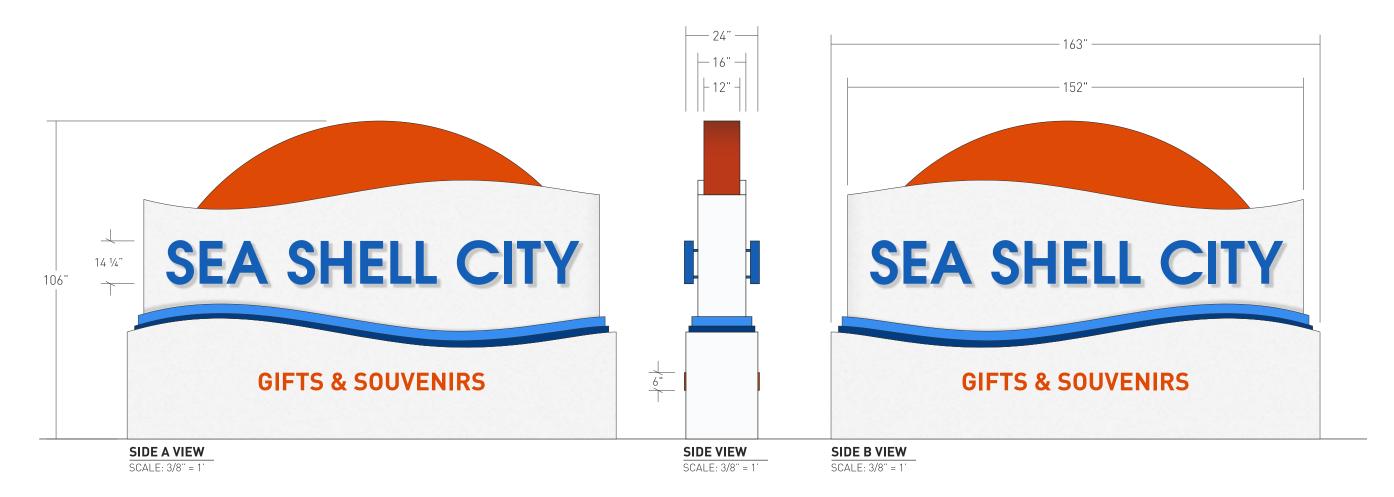
REVISIONS						
/ersion	Time	Date	Intls.			
	LIMA		17110			

* Due to varying sizes of raw material, sizes may vary.

SHEET NO:

2

Double Sided Illuminated Monument Sign



SPECIFICATIONS:

DOUBLE SIDED ILLUMINATED MONUMENT SIGN WITH REVERSE ILLUMINATED CHANNEL LETTERS FOR "SEA SHELL CITY" AND ¼" THICK ALUMINUM FLAT CUT OUT FOR "GIFTS & SOUVENIRS".

- QTY.(1)



DRAWING INFO	CLIENT NAME	PROJECT	CUSTOMER APPROVAL	REVISIONS				
Sales/Project MGR: Matt Nemic Designer: HQ Design Time: 1hrs	CRA	Sea Shell City Riviera Beach, FL	Please verify colors, spelling, and layout prior to signing:	Version	Time	Date	Intls.	
Date: 6/13/2020			Date					

ſ	* Due to varying
	sizes of raw material,
	sizes may vary.

APPENDIX B

Baron Signs Cost Estimates based on Concept Drawings

The pricing does not include Site Visits, Mobilizations, Permits, Procurement and Engineering. That will get priced out once we have more information on the signs. There are a lot of variables which impact pricing. Provided pricing includes many assumptions. Final designs and site visits required for more accurate pricing.

Text Illuminated = Lit Channel Letters



Baron International LLC	
900 West 13th Street	#BLUE BOOK
Riviera Beach, FL 33404	
Phone: 561-863-7446	Building & Construction
License: EC13009604	NETWORK®
FFINI. 27 10047F2	



Glen Spaulding

Glen@baronsign.com

Direct: 561-721-0682

561-863-7446 ext: 107

Fax: 561-848-2270

Project Name: CRA - Riviera Beach

Product				Materials	Fabrication	Other	Install	Design	Size	Type	Qty	Unit	Taxed Unit	Amount
All pricing includes installation.														
Locksmith Plaza (Illuminated cabinet soli	d face with b	oracket for mounting)		\$7,000.00	\$0.00	\$0.00	\$700.00	\$150.00	3' x 8'	AMIX	3	\$8,085.50	\$8,651.49	\$25,954. ₄
Sea Shell City (Text illuminated)				\$4,320.00	\$0.00	\$0.00	\$0.00	\$150.00	24"	AMIX	1	\$4,604.10	\$4,926.39	\$4,926.
Rybovich (Text illuminated)				\$4,320.00	\$0.00	\$100.00	\$0.00	\$150.00	36"	AMIX	1	\$4,707.10	\$5,036.60	\$5,036.
Salon (push through copy cabinet)				\$4,500.00	\$0.00	\$0.00	\$525.00	\$150.00	2' x 4'	AMIX	1	\$5,330.25	\$5,703.37	\$5,703.
A&M Liquors (Scrap and paint post and s	ign frame)			\$1,500.00	\$0.00	\$0.00	\$0.00	\$0.00		Material	1	\$1,545.00	\$1,653.15	\$1,653.
A&M Liquors (Illuminated cabinet solid fo	ace with bra	cket for mounting)		\$7,000.00	\$0.00	\$0.00	\$700.00	\$150.00	2' x 10'	AMIX	1	\$8,085.50	\$8,651.49	\$8,651.
A&M Liquors (Removal)				\$0.00	\$0.00	\$0.00	\$525.00	\$0.00		Material	1	\$540.75	\$578.60	\$578.
Goodway Plaza (Illuminated cabinet soli	d face)			\$3,600.00	\$0.00	\$0.00	\$525.00	\$150.00	3' x 8'	AMIX	12	\$4,403.25	\$4,711.48	\$56,537.
Goodway Plaza (Illuminated monument	and footer re	emoval)		\$25,000.00	\$0.00	\$0.00	\$5,600.00	\$150.00	10' x 8'	AMIX	1	\$31,672.50	\$33,889.58	\$33,889.
Goodway Plaza (Patch and paint)				\$500.00	\$0.00	\$0.00	\$2,800.00	\$0.00		Material	1	\$3,399.00	\$3,636.93	\$3,636.
Broadway Cleaners Plaza (Illuminated co	abinet solid f	ace)		\$6,500.00	\$0.00	\$0.00	\$525.00	\$150.00	4' x 8'	AMIX	6	\$7,390.25	\$7,907.57	\$47,445
2933 Shaddai - Tacana Import Plaza (Illur	minated cab	inet solid face)		\$2,625.00	\$0.00	\$0.00	\$525.00	\$150.00	2.5' x 6'	AMIX	5	\$3,399.00	\$3,636.93	\$18,184
2933 Shaddai - Tacana Import Plaza (Rer	nove, patch	and paint)		\$500.00	\$0.00	\$0.00	\$2,800.00	\$0.00		Material	1	\$3,399.00	\$3,636.93	\$3,636.
For Sale 1 (Sign removal)				\$500.00	\$0.00	\$20,000.00	\$5,600.00	\$500.00			1	\$27,398.00	\$29,315.86	\$29,315.
Kwik Stop				\$1,950.00	\$0.00	\$0.00	\$72.50	\$0.00		L0375	1	\$2,083.18	\$2,229.00	\$2,229.
Boost Mobile				\$1,300.00	\$0.00	\$0.00	\$700.00	\$0.00		AC125	1	\$2,060.00	\$2,204.20	\$2,204.
FLORIST (Flat cut out letters)				\$1,400.00	\$0.00	\$0.00	\$0.00	\$150.00	20''	A25	1	\$1,596.50	\$1,708.26	\$1,708
M HAIR SALON (Flat cut out letters)				\$2,000.00	\$0.00	\$0.00	\$0.00	\$150.00	20''	A25	1	\$2,214.50	\$2,369.52	\$2,369
PARADISE CHIC (Flat cut out letters)				\$2,600.00	\$0.00	\$0.00	\$0.00	\$150.00	20''	A25	1	\$2,832.50	\$3,030.78	\$3,030.
Singer Island Pack and Ship (Banner)				\$5,000.00	\$0.00	\$0.00	\$525.00	\$150.00		Banner	1	\$5,845.25	\$6,254.42	\$6,254.
Guru (Banner)				\$5,000.00	\$0.00	\$0.00	\$525.00	\$150.00		Banner	1	\$5,845.25	\$6,254.42	\$6,254
Psychic (Large awning with banner)				\$15,000.00	\$0.00	\$0.00	\$2,100.00	\$150.00		Banner	1	\$17,767.50	\$19,011.23	\$19,011.
Site Visit - includes 11 travels to site for inst	tallation add	litional travels will be charged \$0		\$0.00							0	\$0.00	\$0.00	\$0.
Mobilization - includes 44 travels to site fo	r installation	additional travels will be charged	\$140.00	\$0.00							44	\$0.00	\$0.00	\$0.
Permit estimated at \$150.00 actual will be	charged at	final billing		\$0.00							60	\$0.00	\$0.00	\$0.
Permit Procurement				\$0.00							11	\$0.00	\$0.00	\$0.
Engineering				\$0.00							36	\$0.00	\$0.00	\$0.
Design														
Installation														
Price subject to change pending site visit	results, mate	rial change, or sizing.								Sales Tax				\$18,855.
S = Sintra	C(A,Br,Bs) =Cast(Aluminum,Bronze, Bras	s)							Total				\$288,212.9
A = Aluminum Varied	CH =	Channel Letter		Prices sup	ported for	90 days fro	m date sub	omitted	I.	1		1	1	
A090 = .090 Aluminum	RCH =	Reverse Channel Letter		3% Escala	ition cost p	er year afte	er 1st 90 do	ıys may be	e added.					
A125 = .125" Aluminum	TP =	Thermopolymer												-
A25 = .25" Aluminum	AMIX =	Mixture of Materials		Typical in	stallation/d	elivery is 6	-8 weeks a	ifter final la	ayout approve	al and receipt				
A50 = .5" Aluminum	AC125 =	.125" Acrylic		of permit	if necessary	y. Rush ord	lers can be	accomm	nodated for ar	n additional cl	narge	•	Quote Date 3	3/30/2020
A1 = 1" Aluminum		.25" Acrylic		•	ow sufficier						T		Revision Date	-
PVC = PVC	GP =										+		Revision Date	
ST = Stock Item	V =	Vinyl		Bids und	der \$10.00	0.00 will b	e handle	ed with a	Purchase C	Order	+		Revision Date	
					lard Invoi						+-		Revision Date	
Bid as per plans: NA				or static		Ling. 140	AIA COI	111/7/013.		+	+		Revision Date	
Addendum number: No Addendum				Changes	in sales tav	during the	duration	of project v	l will be added	to all orders	+		Revision Date	
Specification section: No Specification	n .								Payment for n		+-		VEAISIOU DOIG	
		VINCUE ADDITIONAL CUARCES							•	TIGITOIS	+-		+	DIAGOO
CHANGES TO SPECIFICATION AFTER BII	D DAIL MA	I INCUK ADDITIONAL CHARGES.	•	purcnase	d at each r	nonthly dro	aw to be b	aia within	su aays.		1			DL0300

BARON SIGNMANUFACTURING

Baron International LLC	
900 West 13th Street	#BLUE BOOK
Riviera Beach, FL 33404	
Phone: 561-863-7446	Building & Construction
License: EC13009604	NETWORK*
FEIN: 37-1904753	



Glen Spaulding

<u>Glen@baronsign.com</u>

Direct: 561-721-0682

561-863-7446 ext: 107

Fax: 561-848-2270

Project Name: Goodway Plaza - Riviera Beach

Product			Materials	Fabrication	Other Install	Design Siz	е Туре	Qty	/ Unit	Taxed Unit	Amount
All pricing includes installation.											
	ited Wireway with 5" Deep Face Illuminate	ed Channel Letters	_								
A						26" x		1	\$3,248.82		\$3,476
В						26" x		1	\$2,823.33		
С						26" x			\$2,965.16		
D						26" x		1	\$2,539.66		\$2,717
E						26" x		1	\$2,965.16 \$3,296.10		
G						26 X		1	\$3,296.10		
Ы						26" x		1	\$2,397.83	\$2,565.68	\$2,565
						26" x		1	\$3,248.82	\$3,476.24	\$3,476
						26" x		1	\$2,965.16		\$3,476
K						26" x		1	\$2,965.16		\$3,172
I						26" x		1	\$3,248.82	\$3,476.24	\$3,476
M						26" x		1	\$3,343.37	\$3,577.41	\$3,577
N						26" x		1	\$3,248.82	\$3,476.24	\$3,476
0						26" x		1	\$2,397.83	\$2,565.68	\$2,565
Р						26" x		1	\$3,390.65		\$3,628
MONUMENT						66" x 12	5" x 30"	1	\$17,930.77	\$19,185.92	\$19,185
					<u> </u>				•		
	installation additional travels will be charged		\$250.00					1	\$257.50	\$275.53	
	e for installation additional travels will be charg	ged \$140.00	\$140.00					5	\$144.20	\$154.29	\$771
Permit estimated at \$150.00 actual v	vill be charged at final billing									- :	
			\$150.00					17	T	\$165.32	\$2,810
Permit Procurement	viii be charged at titlal billing		\$400.00					17	\$412.00	\$440.84	\$2,810 \$440
Engineering	viii be charged ar firiai biiiirig		\$400.00 \$350.00						\$412.00		\$2,810 \$440
Engineering Design	viii be charged ar iiriai biiiirig		\$400.00 \$350.00 \$550.00					17	\$412.00	\$440.84	\$2,810 \$440
Engineering Design Installation			\$400.00 \$350.00			PILO	Salas Ta	17 1 17	\$412.00	\$440.84	\$2,810 \$440 \$6,557
Engineering Design Installation Price subject to change pending site	e visit results, material change, or sizing.		\$400.00 \$350.00 \$550.00			BUD		17 1 17	\$412.00	\$440.84	\$2,810 \$440 \$6,557 \$5,335
Engineering Design Installation Price subject to change pending site S = Sintra	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze,	Brass)	\$400.00 \$350.00 \$550.00 \$6,800.00				GET Sales Tax Total	17 1 17	\$412.00	\$440.84	\$2,810 \$440 \$6,557 \$5,335
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su		days from date	submitted	Total	17 1 17	\$412.00	\$440.84	\$2,810 \$440 \$6,557 \$5,335
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su				Total	17 1 17	\$412.00	\$440.84	\$2,810 \$440 \$6,557 \$5,335
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca	ation cost per	year after 1st 90	submitted days may be add	Total	17	\$412.00	\$440.84	\$2,810 \$440 \$6,557 \$5,335
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca	lation cost per nstallation/del	year after 1st 90 ivery is 6-8 week	submitted days may be add	ed. approval and rec	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74	\$2,810 \$440 \$6,557 \$5,335 \$81,563.
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca	nstallation/del t if necessary.	year after 1st 90	submitted days may be add ss after final layout	ed. approval and rec	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74	\$2,810 \$440 \$6,557 \$5,335 \$81,563.
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca	nstallation/del t if necessary.	year after 1st 90 ivery is 6-8 week	submitted days may be add ss after final layout	ed. approval and rec	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563.9
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum PVC = PVC	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic GP = Gravaply	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please o	nstallation/del t if necessary. llow sufficient	year after 1st 90 ivery is 6-8 week Rush orders car production time	submitted days may be add ss after final layout be accommodate	Total ed. approval and reced for an addition	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563 .9
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please o	nstallation/del t if necessary. llow sufficient der \$10,000.	ivery is 6-8 week Rush orders car production time	submitted days may be add s after final layout be accommodate	Total ed. approval and reced for an addition	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563. 9
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum PVC = PVC	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic GP = Gravaply	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please o	nstallation/del t if necessary. llow sufficient der \$10,000.	year after 1st 90 ivery is 6-8 week Rush orders car production time	submitted days may be add s after final layout be accommodate	Total ed. approval and reced for an addition	17 1 17	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563. 5/26/2020
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum PVC = PVC ST = Stock Item Bid as per plans:	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic GP = Gravaply	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please of	nstallation/del tif necessary. llow sufficient der \$10,000. dard Invoici	ivery is 6-8 week Rush orders car production time 00 will be hance	submitted days may be add ss after final layout be accommodate dled with a Purch	approval and reced for an additional	eipt	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date Revision Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563.9
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum PVC = PVC ST = Stock Item	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic GP = Gravaply	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please of	nstallation/del tif necessary. llow sufficient der \$10,000. dard Invoici	ivery is 6-8 week Rush orders car production time 00 will be hance	submitted days may be add s after final layout be accommodate	approval and reced for an additional	eipt	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date Revision Date Revision Date	\$2,810 \$440 \$6,557 \$5,335 \$81,563.9
Engineering Design Installation Price subject to change pending site S = Sintra A = Aluminum Varied A090 = .090 Aluminum A125 = .125" Aluminum A25 = .25" Aluminum A50 = .5" Aluminum A1 = 1" Aluminum PVC = PVC ST = Stock Item Bid as per plans:	e visit results, material change, or sizing. C(A,Br,Bs) = Cast(Aluminum,Bronze, CH = Channel Letter RCH = Reverse Channel Letter TP = Thermopolymer AMIX = Mixture of Materials AC125 = .125" Acrylic AC25 = .25" Acrylic GP = Gravaply	,	\$400.00 \$350.00 \$550.00 \$6,800.00 Prices su 3% Esca Typical i of permi Please of Bids un or Stan	nstallation/del t if necessary. llow sufficient der \$10,000. dard Invoiciu	ivery is 6-8 week Rush orders can production time 00 will be hand ng. NO AIA Co	submitted days may be add ss after final layout be accommodate dled with a Purch	approval and reced for an additional ase Order	eipt	\$412.00 \$360.50	\$440.84 \$385.74 Quote Date Revision Date Revision Date Revision Date Revision Date Revision Date	\$2,810 \$440 \$6,557 \$5,335. \$81,563.9



Baron International LLC 900 West 13th Street Riviera Beach, FL 33404 Phone: 561-863-7446 License: EC13009604

FEIN:

37-1904753





Glen Spaulding

Glen@baronsign.com

Direct: 561-721-0682 561-863-7446 ext: 107 Fax: 561-848-2270

Project Name: CRA - Riviera Beach Reversed Illuminated

1 roject Name: Otta Niviera Beach Never Sea Rammatea							
Product		Size	Type	Qty	Unit	Taxed Unit	Amount
All pricing includes installation and design.							
1 GEORGIA'S NAILS & MORE		27" / 14"		1	\$ 8,813.06	\$9,373.89	\$9,373.89
2 RELEASE FIGHTING CHAIRS		27" / 14"		1	\$ 9,516.86	\$10,122.48	\$10,122.48
3 FISHERMANS CENTER SHIMANO		27" / 14"		1	\$13,035.84	\$13,865.40	\$13,865.40
4 DIRECT AUTO INSURANCE		27" / 14"		1	\$ 8,521.84	\$9,064.14	\$9,064.14
5 IMMIGRATION SERVICES		12"		1	\$ 5,415.42	\$5,760.04	\$5,760.04
6 SMOOTHIE CAFÉ		12"		1	\$ 3,668.06	\$3,901.49	\$3,901.49
7 B'YOND FLAWLESS SALON		12"		1	\$ 5,124.20	\$5,450.28	\$5,450.28
8 BARBER SHOP		12"		1	\$ 3,085.61	\$3,281.97	\$3,281.97
9 metroPCS		28"		1	\$ 5,609.57	\$5,966.55	\$5,966.55
10 PRINTED T-SHIRTS		12"		1	\$ 4,541.74	\$4,830.76	\$4,830.76
11							
12							
13							
14							
15							
16							
17							
18							
19							
Site Visit - includes 1 travels to site for installation additional travels will be charged \$250.00	\$250.00			1		\$250.00	\$250.00
Mobilization - includes 7 travels to site for installation additional travels will be charged \$140.00	\$1,247.64			1		\$1,247.64	\$1,247.64
Permit estimated at \$150.00 actual will be charged at final billing	\$150.00			20		\$150.00	\$3,000.00
Permit Procurement	\$400.00			1		\$400.00	\$400.00
Engineering	\$350.00			10		\$350.00	\$3,500.00

Price subject to change pending site visit results, material change, or sizing.

= Sintra C(A,Br,Bs) = Cast(Aluminum,Bronze, Brass) **Aluminum Varied** CH = Channel Letter A090 = .090 Aluminum RCH = Reverse Channel Letter A125 = .125" Aluminum TP = Thermopolymer A25 = .25" Aluminum AMIX = Mixture of Materials A50 = .5" Aluminum AC125 = .125" Acrylic A1 = 1" Aluminum AC25 = .25" Acrylic = Gravaply PVC = PVC ST = Stock Item Vinyl

Bid as per plans: NA

Addendum number: No Addendum Specification section: No Specification

CHANGES TO SPECIFICATION AFTER BID DATE MAY INCUR ADDITIONAL CHARGES.

Prices supported for 90 days from date submitted 3% Escalation cost per year after 1st 90 days may be added.

Typical installation/delivery is 6-8 weeks after final layout approval and receipt of permit if necessary. Rush orders can be accommodated for an additional charge. Please allow sufficient production time.

Bids under \$10,000.00 will be handled with a Purchase Order or Standard Invoicing. NO AIA CONTRACTS.

Quote Date 10/15/2020 Revision Date NA Revision Date NA

Sales Tax Included

Total

DL0947 V2

\$80,014.64

Changes in sales tax during the duration of project will be added. Payment terms: 50% due at first draw for materials. Payment for materials purchased at each monthly draw to be paid within 30 days.



baron international LLC	
900 West 13th Street	#BLUE BOOK
Riviera Beach, FL 33404	
Phone: 561-863-7446	Building & Construction
License: EC13009604	NETWORK°
FEIN: 37-1904753	



Glen Spaulding

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Direct: 561-721-0682

561-863-7446 ext: 107

Fax: 561-848-2270

Project Name: CRA WAYFINDING - RIVIERA BEACH

Product		Materials Fabrication Othe	er Install	Design	Size	Type Qt	y Unit	Taxed Unit	<u>Amount</u>
All pricing includes installation.									
Wayfinding Option 1						1	\$6,695.00	\$7,163.65	\$7,163
Wayfinding Option 2						1	\$16,480.00	\$17,633.60	\$17,63
Wayfinding Option 3						1	\$15,450.00	\$16,531.50	\$16,53
Design		\$0.00							
Installation		\$0.00							
Price subject to change pending sit	e visit results, material change, or sizing.								
S = Sintra	C(A,Br,Bs) =Cast(Aluminum,Bronze, Brass)								
A = Aluminum Varied	CH = Channel Letter	Prices supported for 90 day	s from date s	ubmitted			·		
A090 = .090 Aluminum	RCH = Reverse Channel Letter	3% Escalation cost per yea	r after 1st 90	days may k	oe added.				
A125 = .125" Aluminum	TP = Thermopolymer								
A25 = .25" Aluminum	AMIX = Mixture of Materials	Typical installation/delivery							
A50 = .5" Aluminum	AC125 = .125" Acrylic	of permit if necessary. Rus	n orders can	be accom	modated for	an additional cha	rge.	Quote Date	10/2/20
A1 = 1" Aluminum	AC25 = .25" Acrylic	Please allow sufficient prod	uction time.					Revision Date	
PVC = PVC	GP = Gravaply							Revision Date	
ST = Stock Item	V = Vinyl	Bids under \$10,000.00 v	vill be hand	lled with d	a Purchase	Order		Revision Date	_
		or Standard Invoicing.						Revision Date	
Bid as per plans:		or orangara involcing.			•			Revision Date	
Addendum number:		Changes in sales tax during	the duration	of project	will be adde	ed to all orders		Revision Date	
Specification section:		Payment terms: 50% due o						KEARIOH DOLE	
•	ED DID DATE MAY INCHE ADDITION AL CHARCES	,				THAICHAIS			DIOOO
CHANGES TO SPECIFICATION AFT	ER BID DATE MAY INCUR ADDITIONAL CHARGES.	purchased at each month	y araw to be	paia withli	1 30 adys.				DL090

CORE GATEWAY SIGNAGE PROJECT xxvii

APPENDIX C

Recommended Application for Core Gateway Signage Grant Program



CORE GATEWAY SIGNAGE GRANT PROGRAM

PROGRAM DESCRIPTION

The Core Gateway Signage Grant program awards grant funds to improve commercial property signage under ranking criteria. The program focus is on improving properties located along the major right-of-way corridors in the CRA as defined as Blue Heron Boulevard and Broadway.

The Core Gateway Signage Grant is designed to eliminate blighted conditions by incenting commercial property owners to make exterior improvements to their signage.

PROGRAM RULES:

- The structure must not be scheduled or under consideration for demolition by any government agency, developer, or property owner.
- The program is available only for properties located within the RBCRA District and located on Blue Heron Boulevard and Broadway.
- The program is for commercial properties and businesses only. Residential properties are NOT eligible (this includes multi-family units, apartment buildings and duplexes).
- The property owner must be the applicant. However, if the property is currently leased to a tenant, then the Application and Agreement must be jointly executed by both the owner and the tenant.
- Proposed signage shall meet all existing signage ordinances and Land Development Regulations, a summary of which are included in this document in Chapter II, are available on Municode, and through the City's website.
- Proposed signage shall meet Design Criteria outlined in Chapter IV of this document.
- In accordance with sustainable practices, removed materials should be recycled whenever possible.
- Where signage includes illumination, energy efficient lighting shall be used.
- Eligible multi-tenant properties can be awarded up to \$80,000 in grant funding.
 Individual tenants are eligible for up to \$10,000.
- All proposed exterior improvements using RBCRA funds must be approved by the RBCRA Board. The RBCRA Board may make recommendations based upon the Core Gateway Signage Program.



ELIGIBLE EXPENSES:

- Signage
- Signage Design
- Fabrication
- Installation
- Permit fees
- Painting
- Awnings/canopies
- Exterior lighting
- Exterior wall repairs (e.g., stucco, brick or wood repairs and replacement) necessary as part of sign installation
- Demolition of nonconforming signage

INELIGIBLE EXPENSES INCLUDE, BUT ARE NOT LIMITED TO:

- Debris disposal
- Grant recipient labor

APPLICATION PROCESS:

- 1. An applicant seeking a project grant may obtain an application from the RBCRA.
- 2. The RBCRA will administer the Core Gateway Signage Grant Program and funding. In addition to the appropriate City of Riviera Beach building inspections, the RBCRA will inspect the work to determine the satisfactory completion of the work.
- 3. Applicants may not have any outstanding City of Riviera Beach liens against their property. If an Applicant has an outstanding City of Riviera Beach lien against the property, the grant will not be awarded until the complete satisfaction of the lien.
- 4. Application to this Program is not a guarantee of funding. Funding is at the sole discretion of the RBCRA Board. Applications will be scored, ranked, and submitted to the Board for final approval. The total available program funding is subject to change and annual budgeting.



RECOMMENDED POST-APPROVAL PROCEDURE:

- 1. **Site Visits** RBCRA staff will conduct a site visit prior to work in order to verify that the business is in operation and document "before" photos of site.
- 2. Reporting by accepting the grant, the applicant agrees to comply with any reporting procedures deemed necessary by RBCRA staff to verify agreed upon compliance goals in the grant agreement. The staff will formally report the applicant's level of compliance to the RBCRA Director and will also report any corrective action plans that the applicant has committed to implementing to achieve the agreed upon compliance goals in the grant agreement.
- **3. Changes** Changes in approved work specifications must be approved by the RBCRA Director. The RBCRA Director may approve or reject such changes. Deviation from an approved plan may disqualify the applicant from this grant program.
- 4. **Grant Payments** As stipulated in the project agreement, RBCRA will release funds to the client on a reimbursement basis at the completion of the entire project. Alternatively, it is within the RBCRA Director's discretion to authorize that partial grant payments be issued on a progress draw schedule so as to facilitate the timely completion of some of the approved projects. However, 25% shall be retained for final payment after completion in all cases.

	• Subject to the terms and conditions of the Grant Agreement, reimbursement will be
	made within ninety (90) days from the RBCRA receiving the following:
	 Request for RBCRA staff site visit. RBCRA staff will conduct site visit(s) prior to any payment to verify compliance with the terms of the grant agreement.
	$\hfill \square$ Invoices, copy of processed check and proof of payment for Eligible
	Reimbursable Costs.
	 Draw Request Form (if applicable).
	☐ Building Department Inspection forms and completed final inspections.
5.	Completion — Staff will complete a final inspection prior to issuing final payment. Staff
	will review the documents provided and photograph the completed work. If everything
	is in order and installed in accord with the approved application, the project will be
	declared completed and staff will process payment to the applicant for the amount

I have read, understand, and accept the program overview and guidelines set forth above for the

Applicant Name

Applicant Signature

Date

allowed by the Grant Agreement.

Core Gateway Signage Grant Program.



APPLICATION CHECKLIST

CORE GATEWAY SIGNAGE GRANT PROGRAM

Every application package must include ALL the following items before it will be processed and considered for approval.

FROM IH	E PLAZA OWNER AND/OR TENANT:
	Completed Application & Checklist
	Copy of W9 Form
	Copy of Business Tax Identification
	Copy of Occupational or Business License(s)
	Copy of Lease with written evidence of building owner's approval of the application
	Written detailed description of the improvements to be done to the property
	Documentation of locally owned business or franchise (if applicable)
	Documentation of age of existing signage to be improved (if applicable)
	Documentation nonconforming or poor condition signage to be removed (if
ć	applicable)
	Documentation of Property Improvement Grant funding (if applicable)
Wit	h coordination from Sign Contractor:
	☐ Plans or sketches
	☐ Rendering sign imposed on building to scale
	☐ Third-party cost estimates from three (3) licensed contractors
	 Estimated timeline or project schedule
FROM TH	E PLAZA OWNER:
	Copy of Warranty Deed
	Copy of Tax Collector of Palm Beach County record showing all property taxes paid
	List of participating tenants
	Copy of tenant lease agreements with design standards for signage
	nts along with completed applications should be properly labeled and inserted into pronged folder. Partial submissions will not be reviewed or accepted.



RIVIERA BEACH CRA BOUNDARY MAP & ELIGIBALE FRONTAGE

CORE GATEWAY SIGNAGE GRANT PROGRAM



APPLICATION

CORE GATEWAY SIGNAGE GRANT PROGRAM

1. APPLICANT			
Name:			
Address:			
Zip Code:	Phone N	umber:	
E-mail:			
2. BUILDING TO BE IMPROV			
Owner:			
Address:			
	Zip Code	e:	
Owner Type:			
☐ Individual	☐ Partnership	□ rrc	
☐ Sole Proprietorship	☐ Corporation	☐ Non-Profit	
3. OWNER OF PROPERTY (if	not the applicant)		
Name:			
		2:	
Phone Number:	E-mail:		



4. CONTRACTOR INFORMATION Name of General Contractor for the Project: Address of General Contractor: Phone Number of General Contractor: Email for General Contractor: Address of General Contractor: Palm Beach County Certification Number: Grant Amount Requested: \$ 5. ADDITIONAL SOURCES OF FUNDING 6. PROJECT INFORMATION Project Description

Select all applicable desired improvements in the property.

	IMPROVEMENT	COST
	Signage	C031
	Painting	
	Lighting	
	Demolition of existing signage	
	Awnings/canopies	
I (we), the qualifying approval Beach Co I (we) cer all inform under thi Any inte cancellati informati I authoriza	e applicant(s) understand that the intent of this applicant(s) understand that the intent of this applicant and and no commitment is hereby made on the part of munity Redevelopment Agency (RBCRA). It if y that to the best of my (our) knowledge, all the nation furnished in support of this application is true is program will not be used for any illegal or restrict intionally false or fraudulent statement or support of my (our) application. The RBCRA is here on provided and to inspect the property prior to a see the City of Riviera Beach and the Riviera Beach	does not guarantee accerof either the applicant or the information in this applicate and correct. Any proper ted purposes. Apporting documents will by authorized to verify approval.
	nd business to be used to promote the program.	
Applicant	: Name	
Applicant	Signature	Date
Applicant	: Name	

Applicant Signature

Date



PROPERTY OWNER AUTHORIZATION FORM

CORE GATEWAY SIGNAGE GRANT PROGRAM

•To be completed only if the applicant is a tenant • The undersigned owner of the existing building located at:
Address
Certifies that:
Applicant
The above applicant operates a business at the above location. The undersigned agrees to permit the Applicant and his contractors or agents to implement the improvements listed on <i>the Core Gateway Signage Grant Program</i> Application.
I understand and agree that neither the RBCRA nor the City of Riviera Beach assume responsibility or liability to me or any other part for any action or failure of any contractor or other third party and in no way guarantee any work to be done or material to be supplied. In consideration of the <i>Core Gateway Signage Grant Program</i> to complete signage improvements of the commercial property, the undersigned hereby waives and releases any claim against the City of Riviera Beach and the Riviera Beach Community Redevelopment Agency (RBCRA) arising out of the use of said funds for the purposes set forth in the Application. The undersigned agrees to hold the City and the RBCRA harmless for charges, damages, claims or liens arising out of the Applicant's participation in the <i>Core Gateway Signage Grant Program</i> .
Property Owner Name
Property Owner Signature Date
STATE OF FLORIDA COUNTY OF The foregoing instrument was acknowledged before me this (numeric date) day of (month), (year), by (name of person acknowledging). (Seal)
Signature of Notary Public
Print, Type/Stamp Name of Notary Personally known: OR Produced Identification: Type of Identification Produced:



PROPERTY OWNER AUTHORIZATION FORM CORE GATEWAY SIGNAGE GRANT PROGRAM

	IS AGREEN iera	ИENT is е Beach		day of Redevelopment	Agency	, by and between the ("RBCRA") and ("Applicant").
	HEREAS, A		nas made application	for a grant with the R	BCRA under tl	he <i>Core Gateway Signage</i>
WH	HEREAS, RI	BCRA has	approved said applica	ation.		
IT I	S HEREBY	AGREED .	AS FOLLOWS:			
1.				ct consistent with the e a part hereof as Exhil		ubmitted to RBCRA, which
2.		% of the t			-	will reimburse Applicant , (in no event shall RBCRA
3.	the losin	g party re	easonable attorney's	-	ses incurred	g party shall recover from by the prevailing party in
	WITNESS '	WHEREO	F, the parties hereto	have executed this Ag	reement effe	ctive the date first stated
AP	PLICANT:			R	RIVIERA BEACH	1 CRA
Ву:	:			-		
Pri	nt Name: ₋			Chairpers	ULIA A. BOTEL son	., Ea. D
Ву:	:					
Its:	·					
	"App	licant"				