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CONSULTANT SERVICE ORDER

2023-366-NA FOR A/E SERVICES

Contract Expiration:	6/13/2024

Contract #	20-096-66	Dept. CSO #	1	Change Order #	N/A

Consultant:	Project Title:
WGI, Inc.	Wayfinding Signage Inventory & Analysis

Authority (Must select one)	
X	City awarded continuing contract for A/E services for a project whose estimated cost of construction does not exceed $4 million.
	City awarded continuing contract for the study, planning activity, or other services whose costs are estimated not to exceed $500,000.
	City awarded project-specific contracts not subject to CCNA limitations for continuing contracts.

By accepting this CSO, Consultant agrees to provide services pursuant to the attached proposal dated **3/16/2023** and the terms, conditions, and rates established in the above-referenced contract between the City and the Consultant. Consultant explicitly agrees that no other terms and conditions shall apply to the work regardless of whether said other terms and conditions are included herein or in any attachment to this CSO. Any deviation from the scope of work agreed to herein shall require a change order approved by the City.

Estimated calendar days to complete the work:	42 Days
Total amount original CSO	$65,439.58
Total amount this Amendment	$0.00
Total amount all previous Amendments	$0.00
Fee for ancillary items for this Service Order	$0.00
Total Amount for Engagement	$65,439.58
Account Code:	011-9322-000343-90-400-592-00-00-00-

Approval of New Subconsultants:
If a new subconsultant is being added, City Manager approval is required.

Name	Amount
N/A	$0.00

For City (Name)	Signature	Date
Project Admin (required): Rodney Knowles	DocuSigned by: FEE016A149AB4EA...	3/16/2023 | 6:24 PM EDT
Dept Director (required): Joe Gomez	DocuSigned by: Joe Gomez 50A243887E01492...	3/17/2023 | 9:35 AM EDT
Procurement: N/A	N/A	
ACM: N/A	N/A	
CM: N/A	N/A	

For Consultant (Name)	Signature	Date
Lead Project Admin: Kristen Nowicki Kristen.Nowicki@wginc.com	DocuSigned by: Angela Biagi 039605A7D56C478...	3/17/2023 | 9:19 AM EDT

Notes

The purpose of this CSO is to engage WGI, Inc. (“Consultant”) for A/E design services needed to update the City of Miami Beach Wayfinding Signage Inventory Master Plan, as detailed in the proposal (see Attachment A).

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CONSULTANT SERVICE ORDER

2023-366-NA FOR A/E SERVICES

Consultant Selection

In accordance with Admin Order PO.03.03, the Public Works Department ("Department"), has selected a consultant with no work assigned to date (see Attachment B).

Basic services to be performed by the prime consultant

The basic services to be performed by the Consultant are in accordance with the contract rates for a total of $64,264.58. Also, the proposal includes a reimbursable expense for a cost of $1,175.00, pursuant to Section 6.1 of the contract.

Approval requested

Pursuant to Administrative Order PO.03.02 (D), this item only requires the approval of the department director because all rates for the work are in accordance with the contract rates.

By signing, the consultant acknowledges that this CSO is not valid, and no work may commence until the City has issued a purchase order for the CSO. The City shall not be liable for charges relating to any work that is not pursuant to a City-issued purchase order.

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Contract	Vendor	Additional Description	Open Requisition Total	Open Purchase Order Total	Expended Total	Total
20-096-69 (Original)	ZYSCOVICH, INC.(1189)	PROFESSIONAL ARCHITECTURAL AND ENGINEERING SERVICES IN SPECIALIZED CATEGORIES “AS-NEEDED” PURSUANT TO REQUEST FOR QUALIFICATIONS DISCIPLINE: GENERAL ARCHITECTURE PLANNING & URBAN DESIGN ARCHITECTURE TOWN PLANNING ARCHITECTURE INTERIOR DESIGN/SPACE PLANN	$0.00	$0.00	$0.00	$0.00
20-096-66 (Original)	WGI, INC.(3581)	PROFESSIONAL ARCHITECTURAL AND ENGINEERING SERVICES IN SPECIALIZED CATEGORIES “AS-NEEDED” PURSUANT TO REQUEST FOR QUALIFICATIONS DISCIPLINE: TOWN PLANNING ARCHITECTURE LANDSCAPE ARCHITECTURE GENERAL ENVIRONMENTAL SERVICES ENGINEERING (MEP ENGINEERING) M	$0.00	$0.00	$0.00	$0.00
20-096-61 (Original)	THE CORRADINO GROUP, INC.(1015)	PROFESSIONAL ARCHITECTURAL AND ENGINEERING SERVICES IN SPECIALIZED CATEGORIES “AS-NEEDED” PURSUANT TO REQUEST FOR QUALIFICATIONS DISCIPLINE: PLANNING & URBAN DESIGN ARCHITECTURE TOWN PLANNING ARCHITECTURE	$0.00	$0.00	$0.00	$0.00
20-096-15 (Original)	CALVIN, GIORDANO & ASSOCIATES, INC.(103)	PROFESSIONAL ARCHITECTURAL AND ENGINEERING SERVICES IN SPECIALIZED CATEGORIES “AS-NEEDED” PURSUANT TO REQUEST FOR QUALIFICATIONS DISCIPLINE: LANDSCAPE ARCHITECTURE CIVIL ENGINEERING GENERAL ENVIRONMENTAL SERVICES ENGINEERING TOWN PLANNING ARCHITECTURE	$0.00	$0.00	$0.00	$0.00

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SCHEDULE 1

City of Miami Beach, Florida
WAYFINDING SIGNAGE INVENTORY & ANALYSIS
Scope of Work (SOW)

PROJECT DESCRIPTION

In April 2003, the City of Miami Beach awarded a contract for the planning, design and construction of a wayfinding signage system that was implemented throughout the City (see attached plan). At this time, the City is seeking assistance with updating the master plan, which may include but not be limited to an inventory of current signage, design updates, and assistance with the procurement phase for a wayfinding contractor. In accordance with the terms and conditions contained within RFQ 2020-096-ND, please provide for the City's consideration, a quote for the following work:

SCOPE OF WORK

Project Coordination – In addition to the specific services detailed below, the CONSULTANT shall coordinate with the Project Team, monitor the Project Schedule as it relates to the scope contained herein, and provide timely invoicing and reporting of project progress.

PART 1 – INVENTORY & ANALYSIS

INVENTORY:

1.1 Data – The City will provide CONSULTANT with all existing data available for the Project. CONSULTANT will incorporate this data into the development of an inventory of all wayfinding signage within the limits of the City of Miami Beach. CONSULTANT shall verify the information provided by the City and obtain the necessary information to compile the inventory and all relevant wayfinding information.

1.2 Kick-off Meeting – City will organize a meeting with the Project Team in the City Manager's Large Conference Room to kick-off the Project. The agenda for the meeting is anticipated to include:

- Client objectives, issues, and concerns
- Review of previously produced master plan diagrams, images, specifications, etc.
- Team member responsibilities
- Deliverables
- Schedule

Deliverables – As a result of these tasks, CONSULTANT shall produce the following:

- *One (1) digital copy of Meeting Minutes from the Kick-off Meeting*

1.3 Due Diligence – CONSULTANT will perform site visits in order to develop an understanding of the City's existing conditions, including a visual inspection of physical above ground wayfinding assets.

Wayfinding signage and assets include, but are not limited to:

1. City entrance signs
2. District gateway signs for major business and cultural districts
3. District directional signs that include information leading to municipal garage and lots
4. Destination directional signs that direct visitors to cultural attractions, public beaches, shopping districts and major government buildings

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5. Trailblazer directional signs
6. Pedestrian wayfinding maps and signs
7. Pedestrian/bicycle trail/Greenway signs
8. Arrival signs marking the entrance to parking facilities and major cultural institutions
9. Street name signs for arterial streets and neighborhood residential streets
10. Beachwalk and beachfront signage
11. Park & Recreation signage
12. City Hall signage
13. Consistent City map for handouts in parking facilities, kiosks and attractions.
14. Cat Colony and Cat Feeding signage
15. Environmental interest signage

ANALYSIS:

a.) Tour and photograph City.
b.) Review existing wayfinding and planning documents to date.
c.) Identify City gateways, districts, primary routes, major areas, points of interest and destinations cultural, business, shopping, education, parking, recreation, etc.)
d.) Identify a preliminary budget based on information gathered to date and estimated number of new signage, sign repairs/replacements required.
e.) Present preliminary findings and recommendations based on analysis and Stakeholder comments and recommendations. This task will include one (1) presentation to a combined meeting of the staff and Stakeholder group.
f.) Incorporate staff and Stakeholder decisions and recommendations into the analysis.

In addition, CONSULTANT will collect data and solicit additional information from any appropriate Permitting Agencies that were involved with the prior wayfinding project. Upon completing this task, CONSULTANT will review collected information with the project team during the review meeting.

Deliverables – As a result of these tasks, CONSULTANT shall produce the following:

- *Consultant will provide an outline of existing conditions and make recommendations in the form of a report. The report will address vehicular and pedestrian signage guidelines.*
- *The report must contain written and graphic documentation of the following information:*
  - *Type of wayfinding sign*
  - *Location of wayfinding sign*
  - *Condition of wayfinding sign*
  - *Sign ADA accessibility features (e.g. color contrast, font style, etc.)*
  - *Recommendations regarding new sign placement, and the repair/replacement/ of existing signage*
- *One (1) PowerPoint (or comparable format) presentation of the report/analysis and inventory of wayfinding signage Citywide*
- *Ten (10) bound color prints*
- *One (1) digital copy (PDF and Word) of the analysis and inventory of wayfinding signage Citywide*
- *Timeframe: 6 weeks from Notice to Proceed.*

PART 2 – PRESENTATIONS AND PUBLIC PARTICIPATION

2.1 Inventory & Analysis Results Staff Presentation - CONSULTANT will meet with City Staff and Stakeholders to present the results of the wayfinding signage inventory and analysis. The City shall arrange for meeting space and will assist in scheduling. CONSULTANT will be responsible for answering technical questions and preparing the necessary handout materials.

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2.2 Project Community Meeting – If required, CONSULTANT will attend a meeting with the representatives from the community to share the results of the wayfinding signage inventory and analysis. CONSULTANT will be responsible for answering technical questions and preparing the necessary handout materials. The meeting will be open to the community for comments.

2.3 DRB and City Commission and Board Meetings – CONSULTANT will attend up to four (4) meetings with the various City Commission, Committee, or review boards to present the information obtained during the wayfinding signage inventory and analysis, and a professional recommendation on the path forward. CONSULTANT will be responsible for answering technical questions and preparing the necessary handout materials.

Deliverables – As a result of these tasks, CONSULTANT shall produce the following:

- *One (1) digital copy of each Committee and/or Board meeting Summary*

PART 3 – STATEMENT OF PROBABLE COST

3.1 Statement of Probable Cost - CONSULTANT shall prepare a statement of probable cost for all wayfinding signage recommendations generated from the inventory and analysis.

3.2 Client Review Meetings - CONSULTANT will attend one (1) meeting to review the responses to the comments generated by the City.

Deliverables – As a result of these tasks, CONSULTANT shall produce the following:

- *One (1) copy of the Statement of Probable Cost to implement wayfinding signage recommendations*
- *Written response to the generated comments*

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SCHEDULE 2

The Basic Services in the scope of work will be provided for a fixed fee of $ _$68,441.78_ including direct expenses estimated at approximately six and one-half (6 ½%) of base fees:

PART 1 – Inventory and Analysis	$38,715.27
PART 2 – Presentations and Public Participation	$17,337.99
PART 3 – Statement of Probable Cost	$ 8,211.32
PART 4 – Reimbursable (Direct) Expenses	$ 1,175.00
TOTAL	**$**65,439.58

Please identify all the costs per current contract rate. The CONSULTANT'S cost proposal to include task, staff position, staff position rate, hours per task and project phase.

-Please see attached breakdown.

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Miami Beach Wayfinding - 3/16/23	WGI									
Staff position	Project Principal		Senior Urban Planner		Planner		Senior GIS Specialist		Total	
Staff position rate	$190.96		$152.77		$128.58		$125.58			
	hours	*fees*	*hours*	*fees*	*hours*	*fees*	*hours*	*fees*	*hours*	*fees*
PART I. INVENTORY & ANALYSIS										
1.1 Data (verification)		$0.00	15	$2,291.55		$0.00	10	$1,255.80	25	$3,547.35
1.2 Kick off Meeting (1)	6	$1,145.76	8	$1,222.16		$0.00		$0.00	14	$2,367.92
1.3 Due Diligence		$7,638.00		$16,804.00		$8,358.00		$0.00	0	$32,800.00
Part I. Subtotal	46	$8,783.76	133	$20,317.71	65	$8,358.00	10	$1,255.80	**254**	**$38,715.27**
PART II. PRESENTATION & PUBLIC PARTICIPATION										
2.1 Inventory & Analysis Results Staff Presentation (1)	7	$1,336.72	7	$1,069.39	7	$900.06		$0.00	21	$3,306.17
2.2 Project Community Meeting (1 meeting)	8	$1,527.68	8	$1,222.16	7	$900.06		$0.00	23	$3,649.90
2.3 DRB & City Commission & Board Meetings (up to 4)	27	$5,155.92	30	$4,583.10	5	$642.90		$0.00	62	$10,381.92
Part II. Subtotal	42	$8,020.32	45	$6,874.65	19	$2,443.02	0	$0.00	**106**	**$17,337.99**
PART III. STATEMENT OF PROBABLE COST										
3.1 Statement of Probable Cost	20	$3,819.20	10	$1,527.70		$0.00		$0.00	30	$5,346.90
3.2 Client review meetings (1 meeting)	7	$1,336.72	10	$1,527.70		$0.00		$0.00	17	$2,864.42
Part III. Subtotal	27	$5,155.92	20	$3,055.40	0	$0.00	0	$0.00	**47**	**$8,211.32**

Parts 1 - 3 Subtotal	**$64,264.58**
Reimbursables	**$1,175.00**
TOTAL	**$65,439.58**

REIMBURSABLES BREAKDOWN	Unit Cost	Total
10 bound prints of report (up to 50 color pages/copy+binding)	$ 60.00	$ 600.00
Stakeholder meeting handouts (up to 200 color copies)	$ 1.00	$ 200.00
Presentation boards (up to 15 boards)	$ 25.00	$ 375.00
Reimbursables Subtotal		**$1,175.00**

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CREATIVELY TRANSFORMING HOW OUR WORLD IS **envisioned + designed + experienced**

REQUEST FOR INFORMATION

Wayfinding Signage pursuant to RFQ 2020-096-ND

CITY OF MIAMI BEACH

WGI

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January 12, 2023

Danny Flores, CCPB, NIGP-CPP
Procurement Contracting Officer
City of Miami Beach Procurement Department
1755 Meridian Avenue, 3rd floor
Miami Beach, FL 33139
DannyFlores@miamibeachfl.gov

RE: Request for Information (RFI) Wayfinding Signage pursuant to RFQ 2020-096-ND

Dear Mr. Flores,

WGI, Inc. (WGI) is pleased to provide evidence of our experience involving wayfinding and general signage for consideration in the City of Miami Beach (City) pursuit. We understand that the City is seeking updates to the Citywide Wayfinding and Signage Program, which may include a current sign inventory, design updates, and assistance with contractor procurement. With the City's redevelopment, park enhancements, new destinations, and citywide multi-modal transportation improvements over the past 20 years, wayfinding is due for an update. WGI has worked for multiple commercial centers, downtowns, and special districts to develop sign programs and branding for continuity. A few project highlights are noted below. For additional information and more project experience, please see the attached project sheets.

A nearby example is the **IKE Smart City** kiosks. They are a wayfinding and city communication system for the digital age. WGI partnered with IKE Smart City to provide engineering design, permitting, and construction administration services for installing digital kiosks throughout Miami and Tampa. Check out a few of the kiosks in the Wynwood area of Miami. Two are located just off NW 3rd Avenue at NW 25th Street (by the Museum of Graffiti) and NW 26th Street. A third one in Wynwood is at NW 24th Street in front of the Dogfish Head brewery.

WGI developed the Blue Lane **Wayfinding and Branding Strategy** in collaboration with the **City of New Bedford, Massachusetts**. Blue Lane spans the city's shoreline as a signal to residents and tourists of a contiguous recreational pathway system that allows travel along the entire New Bedford waterfront, connecting the attractions to local neighborhoods and to one another. To accentuate the brand color and a unique style, WGI created custom visual identity elements such as navigation icons, crosswalk designs, and add-ons for street furniture items (benches, bike racks, street signs, streetlights). The whale's tale-styled design motif was employed to honor the city's historical legacy.

WGI prepared a **Wayfinding Master Plan** for the **City of Cocoa Beach,** including a template for future sign design, placement, and construction for navigation to and within the boundary of the Cocoa Beach Downtown Community Redevelopment Area (CRA). As a key element of the Downtown Redevelopment Master Plan, this comprehensive wayfinding signage plan will facilitate navigation for vehicles, pedestrians, and bicyclists.



WGI, Inc.

Responsible Office
3230 W. Commercial Blvd.
Suite 300
Fort Lauderdale, FL 33309

2035 Vista Parkway
West Palm Beach, FL 33411
(Corporate Headquarters)

Contact
Kristen Nowicki, AICP
Contract Manager
p. 954.660.2432 | c. 954.270.7902
f. 954.660.1660
Kristen.Nowicki@wginc.com

What sets us apart

- **Innovation:** Incorporating our innovative ideas leads to long-term cost savings and project process efficiency for the City.
- **Sustainability, Resilience, and Adaptation (SRA):** The solutions we provide not only address today's concerns, but consider how these improvements will serve the City into the future.
- **Diversity, Equity, and Inclusion (DE&I):** We strive to enhance the well-being of our employees and community by creating awareness and celebrating the differences among us.

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WGI will be conscious of the contractual time and budget constraints and make sure all activities can be completed within the contract's initial timeframe and overall budget. Our key project team members are detailed below:



Kristen Nowicki, AICP | Contract Manager

Kristen is a senior project manager specializing in multi-disciplinary coordination in development services, urban planning, community outreach, public speaking, and leadership. Her planning experience includes project management, development review, transportation, writing and revising comprehensive plans, CRA plans, and land development regulations. Kristen worked as a planning consultant for the City of Miami Beach, with projects including the 2020 Comprehensive Plan update.



Andrew Crozier, AICP

Andrew is an experienced urban planner and designer with six years of experience. He specializes in comprehensive urban development, urban design, streetscape design, site planning, and green infrastructure. Andrew's portfolio of work includes projects in the United States, Europe, and Japan.



Elena Gurchinskaia

Elena is a highly skilled 3D renderer and visualization artist. Within the design process, Elena excels in visually communicating environments. Her traditional art skills have evolved today with new and emerging technologies. With over 10 years of experience in architecture and interior design visualization, Elena applies architectural, artistic, and technology knowledge to create virtual reality experiences, animations, motion graphics, renderings, illustrations, and hand drawings. Her visualizations add value to a project enabling quick decision-making.

Respectfully submitted,

Kristen Nowicki, AICP
Contract Manager

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RELEVANT PROJECT EXPERIENCE





IKE SMART CITY

Miami and Tampa, Florida

IKE Smart City launched in Denver with the goal of building a wayfinding and city communication system for the digital age and delivering it in a self-sustaining business model, requiring no investment from cities. Today, the platform is expanding nationwide. IKE has installed these kiosks across the country, including in St. Louis, Missouri; Baltimore, Maryland; and San Antonio, Texas, with Miami and Tampa, Florida joining the list. The mission of the smart city initiative is to improve the quality of life for all residents and businesses. The kiosk effort is one of many efforts that put new innovative smart city technology into the hands of residents and visitors. Each kiosk can provide wayfinding, provide event and civic resource information, serve as an emergency contact point for weather and amber alerts, and more.

WGI partnered with IKE SMART CITY to provide engineering design, permitting, and construction administration services for the installation of digital kiosks throughout the Miami and Tampa, Florida area. To accomplish this goal, we leveraged our relationships throughout the area, including with groups such as:

- City of Miami (Engineering & Permitting)
- City of Tampa (Engineering & Permitting)
- THEA (Tampa Hillsborough Expressway Authority)
- TECO (Tampa Electric)
- FDOT (Florida Dept of Transportation
- FP&L (Florida Power & Light)
- Duke Energy
- Verizon
- Spectrum
- Peoples Gas

CLIENT NAME:
IKE Smart City

PROJECT LOCATIONS:
NW 25th St. and NW 3rd Ave
Miami, FL 33127

401 Channelside Dr.
Tampa, FL 33602

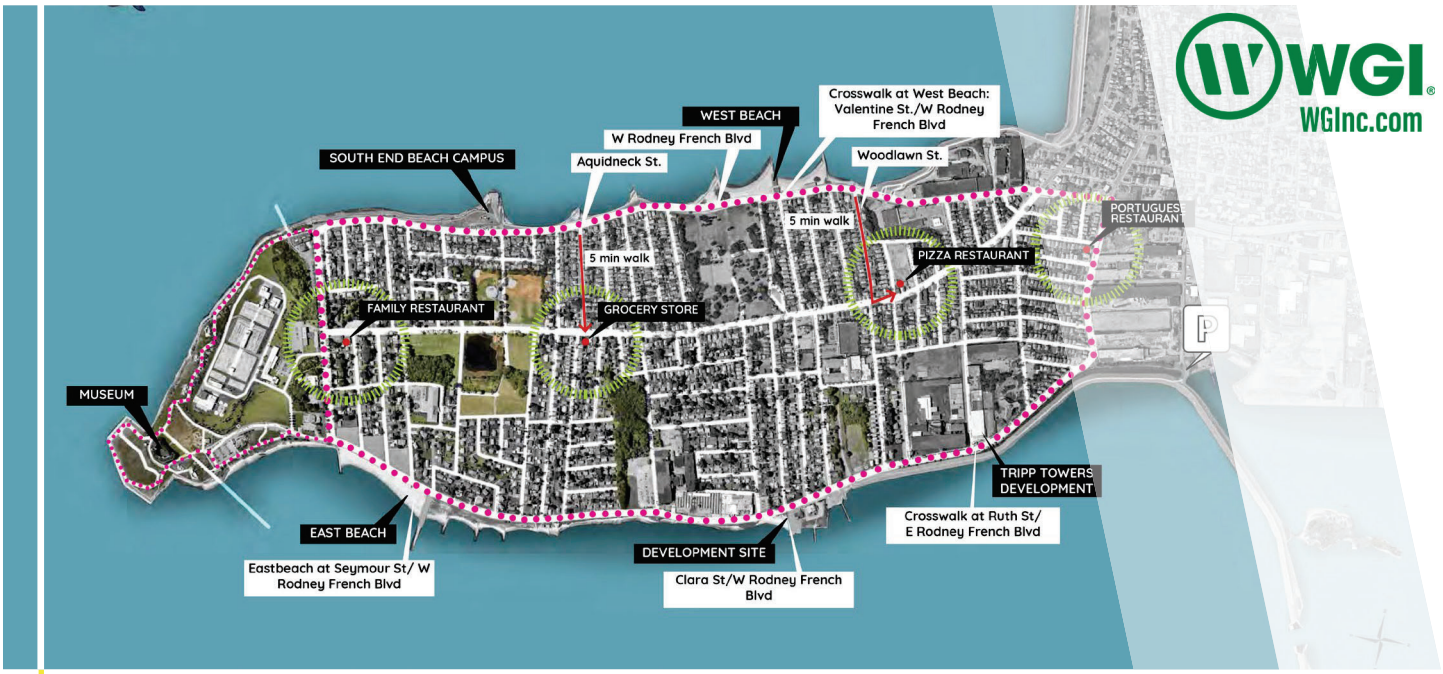
CLIENT REPRESENTATIVE:
Gunnar Samuelson

REPRESENTATIVE'S TELEPHONE AND EMAIL:
p. 614.429.8874
e. gsamuelson@ikesmartcity.com

PROJECT HIGHLIGHTS

- Successful installation of Miami and Tampa locations
- Worked with client to obtain city contracts for the use of right-of-way
- Coordinated with municipalities for issuance of a new type of permit for install of the kiosks in the city right-of-way
- Multi-discipline coordination within WGI and with outside consultants for timely project execution

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NEW BEDFORD WAYFINDING AND BRANDING STRATEGY

New Bedford, Massachusetts

WGI developed the Blue Lane Wayfinding and Branding Strategy in collaboration with the City of New Bedford. The Blue Lane is a cohesive designation for the city's waterfront path from the CoveWalk and HarborWalk along the South End peninsula to the planned RiverWalk on the banks of the Acushnet River in the North End. It refers to the city's waterfront route as a whole. Spanning the city's shoreline as a signal to residents and tourists of a contiguous recreational pathway system that allows travel along the entire New Bedford waterfront, connecting the attractions to local neighborhoods and to one another. The improvements along the waterfront allow visitors to experience New Bedford's spectacular water views as never before.

WGI researched the area to identify the key places and demonstration sites. To accentuate the brand color and a unique style, WGI created custom visual identity elements such as navigation icons, crosswalk designs, and add-ons for street furniture items (benches, bike racks, street signs, streetlights). The whale's tale-styled design motif was employed to honor the city's historical legacy.

PROJECT HIGHLIGHTS

- Branding
- Wayfinding

CLIENT NAME:
City of New Bedford

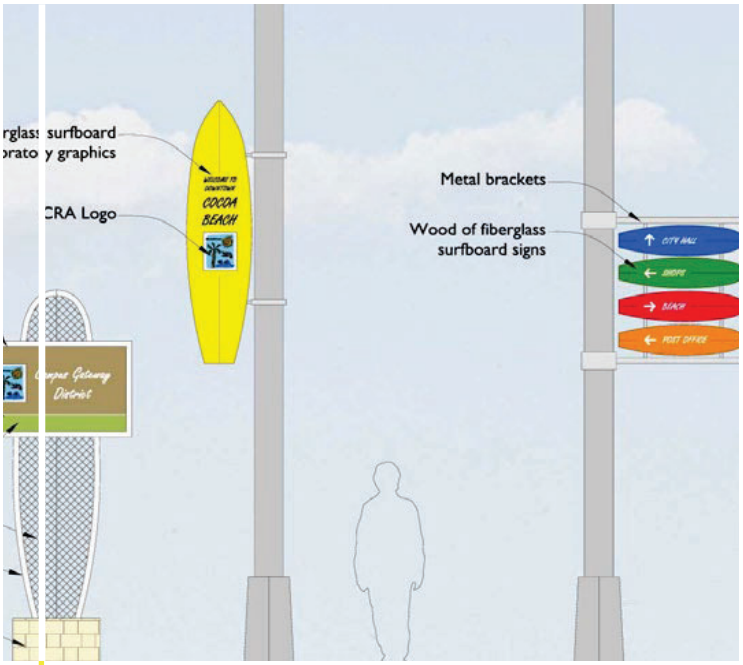
PROJECT LOCATION:
181 Hillman Street, Building #3
New Bedford, MA 02740

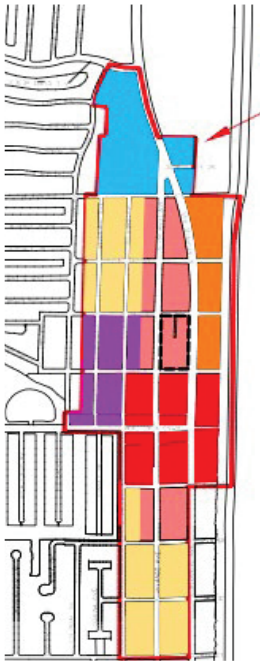
CLIENT REPRESENTATIVE:
Mary Rapoza

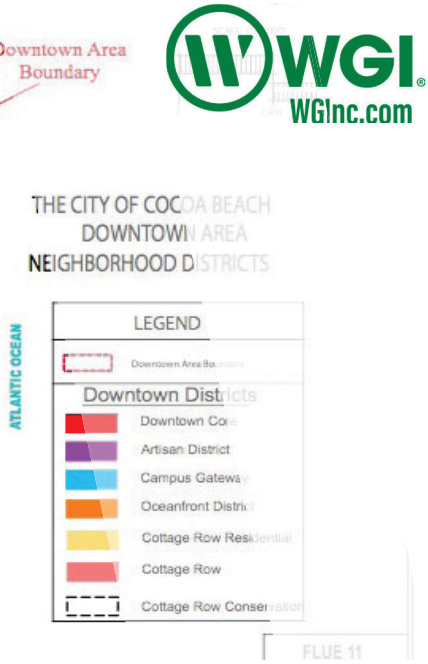
REPRESENTATIVE'S TELEPHONE AND EMAIL:
p. 508.961.3015
e. mary.rapoza@newbedford-ma.gov



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DOWNTOWN COCOA BEACH REDEVELOPMENT WAYFINDING MASTER PLAN

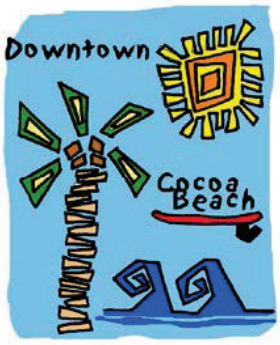
Cocoa Beach, Florida

Wayfinding is a graphical means to assist visitors attempting to make their way through an unfamiliar environment. When the information needed to access that environment is provided in a coordinated fashion, the unfamiliar quickly becomes comfortable, friendly, and welcoming. WGI prepared a wayfinding Master Plan which provides safe, efficient, and aesthetically appealing means of navigation to and within the boundary of the Cocoa Beach Downtown CRA and provided a template for future sign design, placement, and construction.

As a key element of the Downtown Redevelopment Master Plan, this comprehensive wayfinding signage plan will facilitate navigation for vehicles, pedestrians, and bicyclists. Efficient navigation to desired destinations within the CRA is a key component of successful redevelopment.

PROJECT HIGHLIGHTS

- Wayfinding signage provides visitors a convenient means for locating destinations such as parking, government offices, beach access points, and businesses; it enhances vehicular and pedestrian safety by eliminating confusion; and it reduces visual blight caused by inconsistent, poorly conceived and constructed signage.
- WGI's Wayfinding Plan is intended to support the vision established by the adopted Redevelopment Plan and should help to support and clarify the City of Cocoa Beach's brand.



CLIENT NAME:
City of Cocoa Beach Community Redevelopment Agency

PROJECT LOCATION:
2 South Orlando Avenue
Cocoa Beach, Florida 32931

CLIENT REPRESENTATIVE:
Anthony Caravella

REPRESENTATIVE'S TELEPHONE AND EMAIL:
p. 321.868.3200
e. tcaravella@cityofcocoabeach.com

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GULF COAST TOWN CENTER SIGNAGE AND WAYFINDING

Fort Myers, Florida

Gulf Coast Town Center is a mixed-use retail and entertainment shopping mall located on approximately 80 acres in Fort Myers, Florida. The property is located north of Florida Gulf Coast University and is at the epicenter of Southwest Florida's main growth corridor, featuring many of the nation's top retailers and restaurateurs. The center required revitalizing common areas and underutilized spaces throughout the site. WGI worked closely with the client to develop a signage and wayfinding plan to attract locals and visitors to the site and help navigate them through the development.

CLIENT NAME:
GCTC Holdings

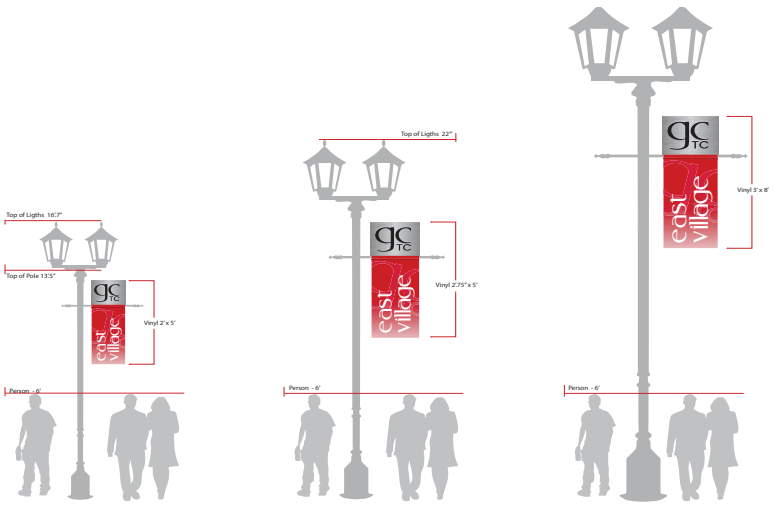
PROJECT LOCATION:
9903 Gulf Coast Main St.
Fort Myers, FL 33913

CLIENT REPRESENTATIVE:
Jeff Preston

REPRESENTATIVE'S TELEPHONE AND EMAIL:
p. 561.578.8702
e. jwpreston@nadg.com

PROJECT HIGHLIGHTS

- The master sign program included a location plan for each sign type, including entrance signs, welcome signs, pedestrian directories, and banners. Each was branded to the unique areas of the center. In addition, the signage was designed in accordance with the city code and the original development approval requirements.



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WGI
WGInc.com

GRASSY WATERS PRESERVE

West Palm Beach, Florida

Grassy Waters Preserve is a 20-square mile freshwater resource developed and operated by the City of West Palm Beach. This facility provides fresh drinking water for over 320,000 residents. The development of the park was conceived by the City as an opportunity to expand the urban citizen's awareness of the natural ecosystem.

WGI was involved in the inception of the design to provide Master Plan studies, develop research for funding and budget issues, and conduct workshops with regional specialists in environmental permitting to develop of this facility in a pristine environment.

PROJECT HIGHLIGHTS

- WGI produced all construction documentation for the boardwalk system, wayfinding signage, parking, and helicopter pad.



CLIENT NAME:
City of West Palm Beach

PROJECT LOCATION:
8264 Northlake Blvd.
West Palm Beach, FL 33412

CLIENT REPRESENTATIVE:
Penni Redford

REPRESENTATIVE'S TELEPHONE AND EMAIL:
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WGI'S CORE VALUES

PASSION FOR PEOPLE

BE THE **CHANGE** YOU SEEK

COMMIT TO **GREATNESS**



LET'S TALK



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