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ROUTING FORM FOR TASK ORDERS – COMMISSION APPROVAL

Project/Contract Number:	11900 / Las	Olas Blvd	Corridor Improv	ement CM	O Log #:	
Document Title:	EDSA Task C	Order #2		Att	ached:	✓ 4 original
Department:	Public Work	s - Engine	ering	Cor	itact:	Tom Green
Corresponding CAM #:	15-1269			Cor	ntact #:	954-828-4008
Commission Date:	November 3	3, 2015		Iter	n:	·
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Purpose: Please provide a b	rief descriptio	n of the d	ocument being i	routed and its	purpose.	
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Index/Sub Object Code:	 ,	6-P11900.				
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Task Order #2

Professional Services Agreement between the City of Fort Lauderdale and EDSA, Inc.

Dated this 3rd day of November, 2015
CITY PROJECT No. P11900

FORT LAUDERDALE PUBLIC WORKS DEPARTMENT

P11900 Las Olas Blvd Corridor Project

PROFESSIONAL SERVICES

EDSA, Inc. (hereinafter referred to as the CONSULTANT) shall perform the following professional services related to the contract for Landscape Architecture and Civil Engineering Services for the Las Olas Blvd Corridor Project dated February 4, 2014 for the City of Fort Lauderdale (hereinafter referred to as the CITY).

PROJECT BACKGROUND

The Fort Lauderdale Community Redevelopment Agency (CRA) for the Beach area has been very successful in its contribution to the economy of our City and advancing the identity of Fort Lauderdale into a year-round international tourist destination, as well as a home to all within our community.

The Las Olas Corridor Project is part of implementing the overall Central Beach Master Plan adopted by the City Commission. The planned enhancements have the opportunity and responsibility to culminate the Fort Lauderdale Beach experience. Creating a strong visual and physical connection to the beach, prioritizing people spaces over vehicles, creating flexible outdoor spaces for day to day gatherings, and special events is crucial to the success of the improvements.

The key elements of the project are the strategic implementation, in a phased approach, the following initiatives:

- Las Olas Boulevard Corridor Enhancements
- Oceanside Park (formerly Oceanside parking lot)
- Parking Garage at the Las Olas Marina / Intracoastal Parking Lot
- Intracoastal Promenade

The overall goals for these project elements include:

- A focus on creating pedestrian priority within the corridor;
- The creation of a world-class legacy project for the community;
- Keeping an eye on the vision of the future; with an understanding of future redevelopment, transportation innovations, future population demands, climatic change and future programming for beach events and activities:
- Sustainability through environmentally conscious planning and design, understanding future
 maintenance requirements as well as the incorporation of green roadway design, green parking
 garage design, sustainable principles, and other emerging sustainability practices;
- Creating a memorable and iconic place on the beach, with a clear vista of the Atlantic Ocean, appropriate open space that is flexible for programmed events, as well as day to day activities for residents and tourists alike;
- Zero net-loss of parking.

The CONSULTANT will work with a Construction Management at Risk Contractor (CM@R) selected by the CITY as part of the project delivery method.

The critical urban design principles that will inform the design along the Las Olas Boulevard Corridor, as described by the Central Beach Master Plan and the Beach Community Redevelopment Plan will include:

- Pedestrian Connectivity
 - Enhance connectivity to create a continuous Central Beach experience.
 - Expand opportunities for the pedestrian to experience the active edge of the Intracoastal Waterway.
- Gathering Places
 - Create a symbolic center / gathering place at the nexus of the Las Olas Boulevard and A1A intersection at the beach parking lot and on the beach.
 - Create a variety of usable public spaces for daily use, as well as special events and performances. Plan for infrastructure needs for special events, but design spaces that are memorable, iconic, and work on a day to day basis.
 - Create places for families and children.
- Streetscape and Parking
 - Allow for multi-modal transportation to work (Trams, Sun Trolley, Busses, Water Taxis, and bikes). Create great spaces for the interface of these modes, when appropriate – station, stops, etc.
 - Establish a comprehensive identity and way finding system make it part of the street vocabulary.
 - Re-allocate parking between the Oceanside lot and the Intracoastal lots with zero net-loss.
 Also provide for expansion of parking, due to potential marina improvements.
 - o Re-establish and enhance the branding of the beach and the streetscape vocabulary through site elements, landscape, hardscape and lighting.
- Make it Iconic and Memorable
 - Our City has been and will continue to be known because of our beach. The Las Olas Boulevard Corridor Improvements provide an opportunity to further enhance this brand and become the iconic beach place in all of Florida.

Specific Project Limits are identified in Exhibits 1 and 2.

SCOPE OF SERVICES AND DELIVERABLES

PHASE II: DETAILED DESIGN

Phase II consists of detailed design and 60%, 90%, 100% Plans.

A. Design Development and Final Construction Documents (60%, 90%, 100% Plans)

During this phase of work, the overall project will be developed in sufficient detail to submit to permitting agencies and City for approval and for the development of a Guaranteed Maximum Price by the CM@R and for construction.

- 1) CONSULTANT shall review and address a one-time phase comments by City.
- 2) CONSULTANT shall meet with City staff to resolve comments and responses.
- 3) CONSULTANT shall review and respond to FDOT comments.
- 4) CONSULTANT shall prepare a Design Development package that will include:
 - i. Site Plan and Design
 - a. Cover sheet
 - b. Legend and general notes
 - c. Drawing and revision dates, as applicable
 - d. Survey of existing conditions, including topographic survey, right-of-way
 - e. Demolition plans
 - f. Site plan layout

- a. Site elements
 - Buildings
 - 2. Parking areas
 - 3. Sidewalks
 - 4. Signs
 - 5. Light fixtures
- h. Hardscape plans
 - EDSA to assist with defining potential construction easements in the form of a diagram. City to provide official construction easements for project.
- i. Hardscape and paving details
 - 1. Pavers, concrete, hardscape ground cover material
- j. Site Structural Drawings
- k. Site Electrical Drawings
- Site details
 - 1. Fences/walls
 - 2. Light fixtures
 - 3. Trash receptacles, benches, other street furniture
 - 4. Dumpster
 - 5. Handrails and railings
- ii. Architectural Floor Plans
 - a. Cover sheet
 - b. Legend and general notes
 - c. Drawing and revision dates, as applicable
 - d. Floor plan
 - e. Floor plan for every level of parking garage
 - f. Roof plan
 - g. Property lines and setbacks on all plans
 - h. Dimensions and use of spaces
 - Structural and mechanical drawings and details.
- iii. Architectural Building Elevations and Sections
 - a. All building facades with directional labels
 - b. Typical and structural sections
 - c. Dimensions, including height and width of all structures
 - d. Dimensions of setbacks and required setbacks from property lines
 - e. Construction details
 - f. Architectural elements, materials, and colors
 - g. Proposed signage
- ii. Landscape Plans
 - a. Cover sheet
 - b. Legend and general notes
 - c. Tree disposition plan
 - d. Names and locations for all proposed trees, shrubs and groundcover, with quantities noted at each location
 - Plant list (note species, sizes, quantities and any appropriate specifications)
 - f. Planting Details
 - g. Soils plan
 - h. Irrigation plans
 - i. Irrigation details
- iii. Site Civil Engineering Plans
 - a. Cover sheet
 - b. Legend and general notes
 - c. Demolition plans
 - d. Grading and drainage
 - e. Grading and drainage details
 - f. Erosion and sedimentation control plan and details

- g. Roadway plans with typical sections and cross sections
- h. Utility plans and details
- i. Water and sanitary sewer plans
- . Water and sanitary sewer details

iv. Lighting Plans

- a. Light fixture locations
- b. Light Fixture selection and details
- c. Site photometric plans
- v. Site Electrical Plans
- vi. Fountain Design Drawings
- vii. Geotechnical Work
 - a. Prepare technical specifications for augered cast-in-place (ACIP) pies and earthwork. Draft specifications to be submitted at 60% and 90% plans. Final specifications submitted at 100% plans.
 - b. Answer geotechnical-related external comments from the agencies and internal RFIs from other design team members.

viii. Survey

- a. Provide certified topographic survey formatted to engineering design sheet layouts to depict existing conditions, topography, and right-of-ways for permitting.
- b. Provide certified DEP permit survey, recover/reset benchmarks and obtain current beach profiles. Review and update existing conditions for changes.
- 5) CONSULTANT shall prepare a maintenance plan at 90% completion for all buildings, structures, mechanical, site lighting, landscape, hardscape and water features.
- 6) CONSULTANT shall coordinate the preparation of the technical specifications with the CITY of Fort Lauderdale standard General Conditions for format and content consistency. Consultant shall provide specifications in CSI format

B. Engineering Permits

Based on plans progress, CONSULTANT shall continue coordination with permit agencies, submit permit applications and respond to comments.

- 1) Florida Department of Environmental Protection and Coastal Construction Control Line
- 2) Florida Fish and Wildlife Conservation
- 3) Florida Department of Transportation (Design, Traffic Operations, Modal Development, drainage, right-of-way and permits offices)
- 4) South Florida Water Management District (SFWMD ERP) and dewatering
- 5) City of Fort Lauderdale Engineering
- 6) Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 7) Broward County Environmental Regulation Division, Dewatering

C. Public Meeting Updates

CONSULTANT shall attend and provide updates to the City. CONSULTANT will assist City staff to prepare agendas, conduct meetings and disseminate information.

- 1) City Commission Meeting. Attend up to (12) meetings.
- 2) Beach Redevelopment Advisory Board. Attend up to (4) meetings.

D. Project Administration / Preparation of Project Progress Reports and Coordination with City Staff

1) Preparation for meetings with City staff and preparation of monthly progress reports. Provide up to (24) reports to the CRA and City Engineering Department. CONSULANT to rely upon City staff to disseminate materials to the public.

E. Sustainability

The CONSULTANT will coordinate and refine document for sustainability opportunities.

2) The Proposed Parking Garage design will meet the Green Parking Council Certification requirements.

F. Opinions of Probable Construction Cost Estimates

- 1) Review of 60% Design Development plans.
 - i. Meetings with designers for clarification.
 - ii. Evaluate construction phasing.
 - iii. Finalize and submit updated estimate.
- 2) Review of 90% Construction Document and CM@R draft GMP
 - i. Meetings with designers for clarification.
 - ii. Evaluate construction phasing.
 - iii. Finalize and submit updated estimate review
- 3) Review of Final CM@R GMP
 - i. Provide recommendation to City staff on the GMP

Deliverables:

- Drawing submittals for the 60%, 90% and 100% drawings in PDF and CADD format. Hard copies of drawings will be provided and billed as a reimbursable.
- Drawing documents (including but not limited to Specifications, Calculations, etc.) in PDF format.
- Permitting obtaining all permits and approvals for the Construction Documents
- Preparation of up to one (1) addendum submission, if necessary for the CM@R.
- Staff review meeting of Package (up to one [1] meeting and preparation of meeting notes, per submission [up to four [4]]).
- Public meeting updates (up to six [6] meetings).
- Preparation of a revised technical memorandum regarding sustainability opportunities for the project, including up to one (1) meeting for review.
- Preparation of revised opinion of probable construction cost estimates and recommendations regarding the CM@R GMP.
- Preparation of monthly reports and preparation and participation in monthly staff meetings (up to six [6] meetings / months).

PHASE III: CONSTRUCTION ADMINISTRATION

The CONSULTANT will provide construction administrative duties during the construction of the improvements. While it is intended that the CM@R contractor will be providing overall construction management, the CONSULTANT shall assist with the following main activities:

- In- Office Support and Administration
- Periodic Construction Observation and Administration

In-Office Support and Administration

- Office administrative support in order to review and respond to:
 - o RFI's
 - Shop Drawing and submittals
 - Requests for supplemental information and field modifications
 - Review of Pay Requests
 - Review of Application of Contingency Requests
 - Preparation of correspondence and communications related to the construction
 - Other items that come up with the administration related to the project
- The CONSULTANT shall review all shop drawings, samples and other submittals within (10) business days of receipt of the item to determine compliance with the drawings and

- specifications. The CONSULTANT shall note approval or disapproval on the items and retain two copies for the project record.
- The CONSULTANT shall provide a written response to all requests for clarification and interpretation by the contract documents within seven business days.
- In-house construction technical assistance, including support related to quality and aesthetic review and consistency of design intent of Contract Drawings.
- Preparation of punch lists, substantial completion lists, and project close out memorandum.
- Pay Application Review
- Media Contact for Design Related activities (Please note, the CONSULTANT assumes that the City or the CM@R will have a public consensus consultant contracted separately to work with the City and CM@R in providing information to the public about the construction.

Periodic Construction Observation and Administration

- Periodic construction observations services to review quality, aesthetic review and consistency of design intent of Contract Drawings.
- Provide periodic construction observation related visits and services, including site visits associated with subcontractor selection and qualifications, substantial completion, punch list and project close-out
 - Attend periodic Monthly Construction Meetings during the construction duration.
 - Preparation of site observation reports

PROJECT ASSUMPTIONS

Specific assumptions for the project:

- 1. Any work beyond the scope of services will require a separate written authorization and will be considered Additional Services.
- 2. The CONSULTANT assumes that the City or the CM@R will facilitate any public information or public outreach that is necessary during construction.
- 3. The CONSULTANT will rely upon the CITY to provide all agendas for the meetings. The CONSULTANT will be responsible to prepare meeting notes from all meetings, including up to one (1) revision to the meeting notes, based on City Comments.

CITY'S REPONSIBILITIES

- The CITY's project manager, or a designated representative, will coordinate the project for the CITY.
- The CITY will provide all available existing as-built drawings and reports in a usable form by the CONSULTANT.
- CITY will provide CONSULTANT access to project site as required.
 The CITY will be primarily responsible for public outreach, as described above, through their Public Information Officer department.

ADDITIONAL SERVICES

If authorized in writing by the CITY as an amendment to this Task Order, the CONSULTANT shall furnish, or obtain from others. Additional Services.

PERFORMANCE SCHEDULE

Phase I

60% Plans – Estimated (4) months 90% Plans – Estimated (2.5) months 100% Plans – Estimated (2) months December 1, 2015 - March 15, 2016 March 15, 2016 – June 1, 2016 June 1, 2016 – August 1, 2016

Phase II

Estimated start of construction per CM@R

December 1, 2016

Estimated two (2) construction phases at a total of twenty-four (24) months of construction

METHOD OF COMPENSATION

The services performed will be accomplished using the Not-to-Exceed method of compensation. Reimbursable expenses associated with these services have also been established in a Not-to-Exceed limit. The total hourly rates payable by the CITY for each of CONSULTANT's employee categories, reimbursable expenses and sub-consultant fees are shown on Exhibit "B" of the contract for Landscape Architecture and Civil Engineering Services for the Las Olas Blvd Corridor Project dated February 4, 2014 between the CITY and the CONSULTANT.

TERMS OF COMPENSATION

Services shall be provided for the following Not-to-Exceed amounts:

Task No Task Title Consultant Sub consultant Phase II Detailed Design EDSA Aquatic Design Engineers Arquitectonica Avirom Construction Management Serv Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phase III Construction Administration EDSA Aquatic Design Engineers	Total
Aquatic Design Engineers Arquitectonica Avirom Construction Management Serv Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	
Arquitectonica Avirom Construction Management Serv Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Sub consultant EDSA	\$ 564,160.00
Avirom Construction Management Serv Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 148,020.00
Construction Management Serv Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 377,440.00
Coastal Systems EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Phase III Construction Administration EDSA	\$ 12,400.00
EXP Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Phase III Construction Administration EDSA	
Kimley-Horn and Associates Langan Engineering Walker Parking Consultants Subtotal Phas Task No Task Title Consultant Phase III Construction Administration EDSA	\$ 42,350.00
Langan Engineering Walker Parking Consultants Subtotal Phase Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 146,031.00
Walker Parking Consultants Subtotal Phase Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 317,220.00
Subtotal Phase Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 13,125.00
Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	\$ 308,900.00
Task No Task Title Consultant Sub consultant Phase III Construction Administration EDSA	e II \$2,009,330.60
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Phase III Construction Administration EDSA	
	Total
Aquatic Design Engineers	\$ 337,000.00
	\$ 37,000.00
Arquitectonica	\$ 70,000.00
Coastal Systems	\$ 12,350.00
EXP	\$ 26,883.00
Kimley-Horn and Associates	\$ 181,050.00
Langan Engineering	\$ 27,225.00
Walker Parking Consultants	\$ 83,480.00
Subtotal Phase III	\$ 774,988.00
Total Phase II and Phase	III \$2,784,318.60
Reimbursable Expenses - Not to Exce	ed \$ 60,000.00
GRAND TOT	AL \$2,844,318.60

NOTE: Complete fee breakdown for CONSULTANT and SUBCONSULTANTS are provided in Exhibit "C"

CITY CONTACTS

Requests for payments should be directed to City of Fort Lauderdale Accounts Payable via e-mail to AcctsPayable@FortLauderdale.gov. All other correspondence and submittals should be directed to the attention of Pedram Zohrevand, PhD, P.E. at the address shown below. Please be sure that all correspondence refers to the City project number and title as stated above.

City of Fort Lauderdale City Hall, 4th Floor – Engineering 100 North Andrews Avenue Fort Lauderdale, FL 33301

CONSULTANT CONTACTS

Paul D. Kissinger, FASLA, PLA Principal EDSA, Inc. 1512 East Broward Boulevard, Suite 110 Fort Lauderdale, Florida 33301

Phone: 954-524-3330 Cell: 954-309-3338

Fax: 954-627-0004 / 954-524-0177 Email: <u>pkissinger@edsaplan.com</u>

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DEPARTMENT SIGNATURES

Approved by:

10 /28/15

Tom Green Date:

Project Manager

Approved by:

Paul A. Berg, ICMA-CM Date

Public Works Director

CLOSURE

IN WITNESS OF THE FOREGOING, the parties have set their hands and seals the day and year first above written.

CITY OF FORT LAUDERDALE, a municipal corporation of the State of Florida:

LEE R. FELDMAN, City Manager

(CORPORATE SEAL)

ATTEST:

JEFFREY A. MODARELLI, City Clerk

Approved as to form:

RHONDA M. HASAN, Assistant City Attorney

CONSULTANT

WITNESSES:	EDSA, Inc. / /
Sain Bainard	By: taul D. Cissin &
Sara Barnard	Name: Paul D. Kissinger
Print Name	
AA	Title: Principal / Vice President
Mila	ATTEST:
PETER DUNNE	By:
Print Name.	
	Name: Joaquin R. Vendrell
anger A. Inc.	Title: Chief Financial Officer
STATE OF FLORIDA: COUNTY OF BROWARD:	
respectively, of EDSA, Inc., acknowledged the	and Joaquin R. Vendrell Principal / Chief Financial Officer e foregoing instrument before me this <u>28th</u> day of corporation. <u>They are personally known to me and did no</u>
	Notary Public, State of Florida (Signature of Notary taking Acknowledgement)
•	Mary Anne Stanley Name of Notary Typed, Printed or Stamped
MARY ANNE STANLEY Notary Public - State of Florida My Comm. Expires Dec 15, 2015' Commission # EE 123433 Bonded Through National Notary Assn.	DEC. 15, 2015 My Commission Expires EE 123433 Commission No.

Phase II: Detailed Design & Phase III: Construction Administration

	Construction Administration		Review of Final CM@R GMP	Review of 90% Construction Documents and CM@R draft GMP	Review of 60% Design Development plans		Coordinate and refine document for sustainability opportunities		Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports)		Beach Redevelopment Advisory Board: Up to (4) meetings	City Commission Meeting: Up to (4) meetings	Totals IB 9,875.00 5,000.00 12,500.00 35,000.00 5,216.00 40,040.00 9,000.00	60% Plans Through Construction Administration	Totals1A	Review and Address Comments by City and FDOT	100% Plans .	90% Plans	60% Plans
Totals 2A 37,000	37,000.00	Totals 1F	3,650.00	draft GMP 5,580.00	5,580.00	Totals 1E 5,675	pportunities 6,675.00	Totals 1D 3,500.00 5,000.00	ation with City 3,500.00	Totals 1C	etings		Totals 1B 9,875	9,875.00	Totals 1A 113,160	9,970.00	21,980.00	33,285.00	47,925.00
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26,883.00 181,050.00	181,050.00	15,010.00	2,010.00	5,480.00	7,520.00	4,570.00	4,570.00	8,050.00	8,050.00	8,250.00	4,125.00	4,125.00	40,040.00	40,040.00		21,800.00	55,350.00	79,250.00	84,900.00
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774,988.00		\$ 107,050.00				\$ 73,045.00		\$ 57,870.00		\$: 41,375.00			\$ 137,731.00		\$1,592,459.60				

SUMMARY: PHASE II & III

Phase III: Construction Administration	Phase II: Detailed Design		Phase #
struction	ailed Design		
37,000.00	148,020.00		ADE
70,000.00	148,020.00 377,440.00		Arquitectonica
	12,600.00		Avirom
	79,684.60		CMS
12,350.00		10.50m/s/s/s	Coastal
12,350.00 337,000.00	42,350.00 564,160.00 146,031.00 317,220.00		EDSA
26,883.00 181,050.00	146,031.00		EXP
181,050.00	317,220.00		Kimley Horn
27,225.00	13,125.00		Langan
27,225.00 83,480.00	13,125.00 308,900.00		Walker
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\$ 774,988.00	\$ 2,009,530.60		Subtotal
			Total

Totals 185,020.00 447,440.00

12,600.00 79,684.60 54,700.00 901,160.00 172,914.00 498,270.00 40,350.00 392,380.00

\$ 2,784,518.60

AQUATIC DESIGN ENGINEERS

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

Insert Staff Name	Insert Staff Name	Administrator	Technical Assistant	Production Team Member	Graphic Designer / Site Services /Shop Drawing Review / CAD Manager	Electrial Engineer	Studio Coordinator	Water Quality Specialist	Senior Engineer / Studio Manager / Creative Director / Project Manager	Studio Director	Principal	TITLE
❖	❖	❖	❖	❖	❖	Ş	\$	❖	❖	❖	÷	HC (\$ R
1	ı	50.00	65.00	65.00	85.00	115.00	120.00	140.00	150.00	175.00	210.00	HOURLY RATE (\$/HR)

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Phase	Phase II: Detailed Design														
Phase	Phase II consists of detailed design and 60 &, 90%, 100% plans.														The state of the s
Task #	Task # Trask Description	Principal	Studio	Engineer / Studio Manager /	Water Quality Specialist	Studio Coordinator	Electrial	Designer / Site Services	Production Team Member	Technical Assistant	Administra tor	Insert Staff Name	Administra Insert Staff Insert Staff tor Name Name	Subtotal	Total
			긔	-		\$ 120.00	\$115.00 \$ 85.00 \$	\$ 85.00	\$ 65.00 \$ 65.00 \$ 50.00 \$	\$ 65.00	\$ 50.00	\$ -	\$ -		
Design	Design Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, architectural building elevations and sections, landscape plans, site civil engineering plans, lighting plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings structures, mechanical, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings structures, mechanical, site electrical drawings, fountain drawings, and written specifications.	n developmer	nt package i	ncluding sit	te plan and	design, arch	nitectural fl	oor plans, a	architectural bu	ilding eleva	itions and s	ections, lar	idscape plar	s, site civil eng	gineering plans,
1A	60% Plans	35.00	85.00	130.00	r wallen	50.00	i i canania	y sice ingine	յլը, այսպասերեր	nai abaapa,	4.00	Cucai co sa	Til Bo confor	4.00 47,925.00	, parity
	90% Plans	16.00	67.00	80.00		50.00					4.00			33,285.00	
	100% Plans	8.00	36.00	60.00		40.00					4.00			21,980.00	
	Review and Address Comments by City and FDOT	2.00	14.00	30.00		20.00					4.00			9,970.00	
	Totals 1A 61.00 202.00 300.00 160.00	61.00	202.00	300.00		160.00		11.			16.00				\$ 113,160.00
Coordi	Coordination with Permit Agencies, Submit Permit Applications, and Respond to Comments	spond to Con	nments					i N A							735.00
18	60% Plans Through Construction Administration	•	35.00	25,00										9,875.00	
	N. S. S. B. D. S.		35 00	35	A CONTROLL OF THE STATE OF THE								The second secon		e 0 07E-00
D. H.	Dirlik Maatta I Indata														60.00
10	City Commission Meeting: Up to (2) meetings													,	
	Beach Redevelopment Advisory Board: Up to (2) meetings													1	
								1.			1				\$
Project	Project Administration							V.,							
ŧ,	Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports)		20.00											3,500.00	
	The second secon		20.00				**							[S]	\$ 3,500.00
Sustair	Sustainability.														20.00
1E	Coordinate and refine document for sustainability opportunities		15.00	15.00		15.00								6,675.00	
	Totalsit		15.00	15.00		15,00					1.0		Ke.		\$ 6,675.00
Opinio	Opinions of Probable Construction Cost Estimates									:					
16	Review of 60% Design Development plans	8.00	12.00	12.00										5,580.00	
	Review of 90% Construction Documents and CM@R draft GMP	8.00	12.00	12.00										00.085′5	
	Review of Final CM@R GMP	5.00	8.00	8.00										3,650.00	
		Totals 1F 21.00	32.00 32.00	32.00									A second		\$ 14,810.00
	on the financial for the first state of the first second of the first second or the second of the se	3													\$ 148,020.00
		22.11	304.00	3/2.00	1000	1/5.00		1.00 4.00 1.00 1.00		4.	16.00				949.00 hrs

AQUATIC DESIGN ENGINEERS

Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

		2A	In-Office Sup		Task#								
Grand Total Stage 3	Totals 2A	Construction Administration	In-Office Support and Periodic Construction Observation and Administration		Task Description								
	Γ.		tion and Admi	\$ 210.00	Principal								
70.00 165.00	70,00	70.00	nistration	\$ 210.00 \$ 175.00 \$ 150.00 \$ 140.00 \$ 120.00 \$ 115.00 \$ 85.00 \$	Principal Director	Studio							
165.00	165.00	165.00		\$ 150.00	Manager	Project	Director /	Creative	Manager /	Studio	Engineer /	Senior	
	1			\$ 140.00	Specialist	Quality	Water						
				\$ 120.00	-	Quality Coordinato	Studio						
				\$ 115.00	Engineer	Electrial							
				\$ 85.00	Manager	CAD	Review /	Drawing	/Shop	Services	Site	Designer /	Graphic
				\$ 65.00	Team Member Assistant	Production							
				65.00 \$ 65.00 \$ 50.00 \$ -	Assistant	Production Technical Administra Insert Staff Insert Staff							
1				\$ 50.00	tor	Administra							
	S. Marketon A.				Name	Insert Staff							
				- \$	Name	Insert Staff							
		37,000.00			Subtotal								
235.00 hrs 37,000.00 235.00 hrs	37,000.00				Total								į
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	Phase III: Construction Administration		Phase II: Detailed Design			Phase #
Totals	truction		led Design			
82.00	t	:	82.00		\$ 210.00	Principal
374.00	70.00		304.00		210.00 \$ 175.00 \$	Studio
537.00	165.00		372.00			Senior Engineer / Studio Manager / Creative Director / Project Manager
	,				150.00 \$ 140.00 \$ 120.00 \$ 115.00 \$	Water Quality Specialist
175.00	,		175.00		\$ 120.00	Studio Coordinator
1	,		,		\$ 115.00	Electrial Engineer
	1				\$ 85.00 \$	Graphic Designer / Site Services /Shop Drawing Review / CAD Manager
•	1		-		\$ 65.00 \$	Production Team Member
1	1		1	3.8 mm 9.8 d.	\$ 65.00 \$	Technical Seistant
16.00	1		16.00		\$ 50.00 \$	Administrato Insert Staff
	1		1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	\$ -	Insert Staff Name
•	ı		1		\$ -	Insert Staff
	37,000.00		148,020.00		-	Subtotal
185,020.00 1,184.00 hrs					-	Total

ARQUITECTONICA

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

Principal Project Director / Senior Project Manager Project Manager Senior Achitect / Design Intermediate Architect / Designer Junior Architect / Designer	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	HOURLY RATE (\$/HR) 210.00 175.00 150.00 125.00 100.00
Senior Achitect / Design	❖	125.00
Intermediate Architect / Designer	⊹∿	100.00
Junior Architect / Designer	↔	80.00
Senior Interior Designer	↔	125.00
Junior Interior Designer	❖	60.00
Clerical	❖	50.00
Insert Staff Name	❖	ı
Insert Staff Name	↔	ı
Insert Staff Name	₩	ı

ARQUITECTONICA

Phase II: Detailed Design

ask # lask Description	\$ 210.00 \$	\$ 175.00 \$	\$ 150.00 \$	\$ 125.00 \$	\$ 100.00 \$	\$ 80.00 \$	\$ 125.00 \$	E C	60.00 \$ 50.00	\$ -	\$ -	\$ raine	Suptoral	100
Design Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, lighting plans, site electrical drawings, fountain drawings and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting plans, site electrical drawings, fountain drawings and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting plans, site electrical drawings.	developmer ecifications.	nt package ii Maintenand	ncluding site	plan and de puildings, sti	esign, archit ructures, m	ectural floo echanical, s		chitectural b	uilding elev hardscape, a	ations and s	ections, land	dscape pians	architectural building elevations and sections, landscape plans, site civil engineering plans, ne. Jandscape, hardscape, and water features shall be completed with 90% plans.	neering plans, lans.
1A 60% Plans	70.00	72.00	•	500.00	498.00	380.00							170,000.00	
90% Plans	38,00	36.00		340.00		190.00							109,980.00	
100% Plans	16.00	18.00		160.00		120.00							60,010.00	
Review and Address Comments by City and FDOT													,	
Visitati	124.00	124.00 126.00		1,000.00 1,117.00 690.00	1,117.00	690.00		in the second se			e de la composición del composición de la composición de la composición de la composición del composición de la composic	And the second second second second		\$ 339,990.00
		: 					1							3,057.00 hrs
Coordination with Permit Agencies, Submit Permit Applications, and Respond to Comments	spond to Con	mments												
18 60% Plans Through Construction Administration	10.00				29.00								5,000.00	
7 Totals 18 7 10:00	10.00				29.00									\$ 5,000.00
Public Meeting Updates														39.00
1C City Commission Meeting: Up to (2) meetings	5.00				14.00								2,450.00	
Beach Redevelopment Advisory Board: Up to (2) meetings				-										
Totals 1C	5,00		13. 12.		14.00	-								\$ 2,450.00 hrs
Project Administration														
1D Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports)	10.00				29.00								5,000.00	
Totals 1D	10.00				29:00									\$ 5,000.00 hrs
Sustainability														
1E Coordinate and refine document for sustainability opportunities	20.00				58.00								10,000.00	
Totals IE	20.00				58.00									\$ 10,000.00 hrs
Opinions of Probable Construction Cost Estimates														
1F Review of 60% Design Development plans	10.00				29.00								5,000.00	
Review of 90% Construction Documents and CM@R draft GMP	10.00				29.00								5,000.00	
Review of Final CM@R GMP	10.00				29.00								5,000.00	
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Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

			2A	In-Office Suppo		Task #				
Grand Total Stage 3. 190,000 44,000		Totals 2A	Construction Administration	In-Office Support and Periodic Construction Observation and Administration		Task Description				
90,00		Totals 2A 90.00 44.00	90.00	on and Admir	\$ 210.00	Principal				
44.00		44.00	44.00	nistration	\$ 175.00	Principal Manager	Project	Senior	Director /	Project
44.00 200.00 184.00		And Frank July			\$ 210.00 \$ 175.00 \$ 150.00 \$ 125.00 \$ 100.00 \$ 80.00 \$ 125.00 \$	Manager	Project			
200.00		200.00	200.00		\$ 125.00	Design	Achitect /	Senior		
184,00		184.00	184.00		\$ 100.00	/ Designer	e Architect	Intermediat Junior		
184:00					\$ 80.00	/ Designer Designer Designer	Achitect / e Architect / Architect / Interior Junior In	Junior		
J					\$ 125.00		Interior	Senior		
					60.00	Designer	Junior Interior			
					\$ 50.00	Clerical				
					\$.	Name	Insert Staff			
					\$ -	Name	Insert Staff Insert Staff Insert Staff			
					-	Name	nsert Staff			
			70,000.00			Subtotal				
70,000.00 518.00	518.00	70,000.00				Total				
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Summary

	Phase III: Construction Administration	Phase II: Detailed Design		Phase #			
Totals	truction	ed Design					
289.00	90.00	199.00	\$ 210.00 \$ 175.00 \$ 150.00 \$ 125.00 \$ 100.00 \$ 80.00 \$ 125.00 \$ 60.00 \$	Principal			
170.00	44.00	126.00	375.00	Project Manager	Senior	Director /	Project
í.			\$ 150.00	Project Manager			
1,200.00	200.00	1,000.00	\$ 125.00	Achitect / Design	Senior		
1,518.00	184.00	1,334.00	\$ 100.00	Architect / Architect / Designer Designer	Intermediate Junior		
690.00	1	690.00	00.08 \$	Architect / Designer	Junior		
1	-		\$ 125.00	Interior Designer	Senior		
I	-		\$ 60.00	Interior Designer	Junior		
ı	ı		\$ 50.00 \$	Clerical			
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	70,000.00	377,440.00		Subtotal			
447,440.00	J			Total			

3,867.00 hrs

AVIROM

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

Insert Staff Name	Computer Computations & Drafting	Survey Crew	Professional Land Surveyor	Principal	TITLE							
❖	\$	\$	\$	\$	₩.	❖	❖	\$	Ş	÷	\$	HO (\$\alpha\)
	ı	ı	ŧ	ı		ŧ	I	85.00	125.00	100.00	150.00	HOURLY RATE (\$/HR)

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Phase II: Detailed Design

hase II consists of detailed design and 60 &, 90%, 100% plans.														
		Professional Land			Insert Staff		Insert Staff	Insert Staff	Insert		Insert Staff Insert Staff	Insert Staff		<u> </u>
dan H I dan Description	\$ 150.00	\$ 100.00	\$ 125.00	\$ 85,00	· v	\$.	· value	\$ Name	\$ -	\$ -	\$.	\$.	Suproces	- Contract of the contract of
esign Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, architectural building elevations and sections, landscape plans, site civil engineering plans, ghting plans, site electrical drawings, fountain drawings and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting, landscape, hardscape, and water features shall be completed with 90% plans.	n developmo	ent package . Maintenan	including site	plan and d	esign, archi	tectural flo	or plans, ar site lighting	chitectural b	uilding eleva hardscape, a	tions and so	ections, land	iscape plans	, site civil engi ed with 90% p	neering plans,
1A 60% Plans													ı	
90% Plans													-	
100% Plans														
Review and Address Comments by City and FDOT													1	
														\$ 200
oordination with Permit Agencies, Submit Permit Applications, and Respond to Comments	espond to Co	mments								٠.				nrs
1B 60% Plans Through Construction Administration	8.00	30.00	40.00	40.00	-								12,600.00	:
Totals 1B	8.00	30.00	30.00 40.00 40.00	40.00										\$ 12,600.00
biblic Meeting Unitates														118.00 nrs
1C City Commission Meeting: Up to (2) meetings													,	
Beach Redevelopment Advisory Board: Up to (2) meetings														
1. Totals (Totals)							2 A C C C C C C C C C C C C C C C C C C							\$
roject Administration														
Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports)													,	
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ustainability														
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pinions of Probable Construction Cost Estimates														
1F Review of 60% Design Development plans								'			-		,	
Review of 90% Construction Documents and CM@R draft GMP													-	
Review of Final CM@R GMP			-										1	
Totals 1E														\$
Grand Total Phase II	8.00	30.00	40.00	40.00			** ***********************************				/H.			\$12,600.00 hrs

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Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

In-Ornice Support and Periodic Construction Disservation and Administration 2.A Construction Administration	Task#	Task Description	Professiona Computer I Land Survey ns & Insert Staff Principal Surveyor Crew Drafting Name \$ 150.00 \$ 100.00 \$ 125.00 \$ 85.00 \$	Professiona Land Surveyor \$ 100.00 \$	Survey Crew \$ 125.00	Computer Computatio ns & Drafting \$ 85.00	Insert Staff Name	Insert Staff	f Insert Staf	Insert Staff Inser	Insert Staff Name	Insert Staff Name	Insert Staff Name	Insert Staff Name	Subtotal	Total
A Construction Administration	In-Office Suppo	ort and Periodic Construction Observat	on and Administ	tration	1100	23.00		4	•	•	•		•			
Totals 2A Grand Total Stage 3	2A	Construction Administration													-	
Grand Total Stage 3		Totals 2A					i i									
		Grand Total Sta		-			Andrew Willer and Warren	A distance distribute our	one plant in the same							

		Phase III: Construction Administration		Phase II: Detailed Design	医第二人 经经济		Phase #
Totals		truction		led Design			
8.00				8.00		\$ 150.00 \$ 100.00 \$ 125.00 \$ 85.00 \$	Principal
30.00				30.00		\$ 100.00	Professional Computer Land Computation Principal Surveyor Survey Crew s & Drafting
40.00				40.00		\$ 125.00	Survey Crew
40.00		r		40.00	機器強勢	\$ 85.00	Computer Computation Insert Staff Insert St
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•				1		\$ -	Insert Staff Insert Staff Name Name Name
				1		\$ -	Insert Staff Name
		1		12,600.			Subtot

Summary

AVIROM

12,600.00 118.00 hrs

CONSTRUCTION MANAGEMENT SERVICE

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

TITLE Principal Senior Estimator	, , , HO	HOURLY RATE (\$/HR) 185.91
Estimator	₩.	95.00
Junior Estimator	❖	81.06
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Phase II: Detailed Design

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hase	nase II consists of detailed design and 60 &, 90%, 100% plans.	İ														
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esign Esign	esign Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, architectural building elevations and sections, landscape plans, site civil engineering plans, ighting plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structures, mechanical, site electrical drawings, fountain drawings, and written specifications. Waintenance plans for buildings, structures, mechanical, site electrical drawings, fountain drawings, and written specifications. Waintenance plans for buildings, structures, mechanical, site electrical drawings, fountain drawings, and written specifications. Waintenance plans for buildings, structures, mechanical, site electrical drawings, fountain drawings, and written specifications. Waintenance plans for buildings is tructured.	n developme	ent package i s. Maintenar	including sit	e plan and d buildings, s	iesign, arch structures, i	itectural fi mechanica	oor plans, a l, site lighti	irchitectural b	uilding elev	itions and and water	ections, lan	dscape plan	tectural building elevations and sections, landscape plans, site civil engineering and scape, hardscape, and water features shall be completed with 90% plans.	ineering plans, plans.	
1A	60% Plans	32.00	132.00	110.00	98.00			ı						38,608.24		
	90% Plans	38.00	138.00	114.00	102.00									41,076.36		
	100% Plans															
	Review and Address Comments by City and FDOT															L
	Totals 1A 70.00 270.00 20.00 200.00	70.00	270.00	224.00	200.00		1 10 10 4 5 7/2 Section 11 10 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10								\$ 79,684.60	
						i .									764.00 hrs	hrs
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18	60% Plans Through Construction Administration															
								-					(A)		\$	3
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	Beach Redevelopment Advisory Board: Up to (2) meetings													-		
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Ħ	Coordinate and refine document for sustainability opportunities													ı		<u> </u>
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Ħ	Review of 60% Design Development plans													-		
	Review of 90% Construction Documents and CM@R draft GMP												=-	,		
	Review of Final CM@R GMP													-		لب
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	gettigg	70.00	00.00	224 00	00 00	\$ 5 5					1. 1. 7.			1	\$ 79,684.60	3

CONSTRUCTION MANAGEMENT SERVICE

Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

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	Totals ZA	Construction Administration	port and Periodic Construction Observation		Task Description	
4		-	n and Admir	\$ 185.91	Principal	
			nistration	\$ 108.07	Estimator	Senior
				\$ 95.00	Estimator	
A. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10				\$ 81.06	Estimator	Junior
				\$ -	Name	Junior Insert Staff Insert Staff Insert Staff Inse
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And the second s				\$ -	Name	Insert Staff
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		ı			Subtotal	
					Total	
			Totals 2.A. See See See See See See See See See Se	bservation and Administration	7 \$ 95.00 \$ 81.06 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Estimator Estimator Name Name Name Name Name Name Name Name Name Subtotal Total

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Phase #		Principal	Principal Estimator	Estimator	Estimator	Name	Name	Name	Name	Name	Name	Name		Name
		\$ 185.91	185.91 \$ 108.07 \$ 95.00 \$ 81.06 \$	\$ 95.00	\$ 81.06	\$ -	\$	÷ .	\$ -	\$·	\$.	- \$	Ş	•
Phase II: Detailed Design	d Design	70.00	270.00	224.00	200.00	1	1	1		. 1	1			, .
Phase III: Construction Administration	uction	·												
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	Totals	70.00	270.00	224.00	200.00		1			i	1	1		ı

COASTAL SYSTEMS

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

COASTAL SYSTEMS			
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Phase II: Detailed Design

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	Principal/Di Department	Department		10	Surveyor / Project		Specialist / Junior	Assistant Project			CADD / Engineering	Administra tive	,	
toon it toon probatigation	\$ 210.00	\$ 190.00	\$ 175.00	\$ 150.00	\$ 130.00	\$120.00	\$ 100.00	\$ 80.00	80.00 \$ 75.00 \$ 70.00 \$ 65.00 \$ 50.00	\$ 70.00	\$ 65.00	\$ 50.00	- Carriera	
Design Development and Final Construction Documents. Prépare design development package including site plan and design, architectural floor plans, architectural building elevations and sections, landscape plans, site civil engineering plans, lighting plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting, landscape, hardscape, and water features shall be completed with 90% plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting, landscape, hardscape, and water features shall be completed with 90% plans.	zn developme rritten specifi	ent package i cations, Mai	ncluding site	e plan and d ans for buik	lesign, arch dings, struct	itectural fic tures, mech	or plans, a nanical, site	rchitectural b	uilding eleva scape, hard	ations and s scape, and	ections, lan water featu	idscape plai res shall be	fectural building elevations and sections, landscape plans, site civil engineering hting, landscape, hardscape, and water features shall be completed with 90% plans.	ngine rith 91
1A 60% Plans													,	
90% Plans													1	
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Review and Address Comments by City and FDOT				-										
VI SIEDO	A STATE OF THE PARTY OF THE PAR													S
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18 60% Plans Through Construction Administration	10.00	10.00	66.00	121.00			25.00			,	20.00	50.00	40,000.00	
Totals 1B 10.00 10.00 66.00 121.00	10.00	10,00	66.00	121.00		25.00	25.00	F 11			20.00	50.00	20,00 50.00	\$ 40,000,00 hrs
Public Meeting Updates					100									
1C City Commission Meeting: Up to (2) meetings													-	
Beach Redevelopment Advisory Board: Up to (2) meetings			5.00	2.00									1,175.00	
Totals 1C			5.00	4.	2,00				•			r.		\$ 1,175.00
Project Administration								1:					1 14	
1D Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports)			5.00	2.00									1,175.00	
Totals 10	r		5.00	5.00 2.00								(大) (大) (大) (大) (大) (大) (大) (大) (大) (大)		\$ 1,175.00 hrs
Sustainability														
1E Coordinate and refine document for sustainability opportunities														
Totals II.				\$ 12.00 miles		Andread State of the second of the second se					\$ in (S
Opinions of Probable Construction Cost Estimates														
1F Review of 60% Design Development plans								٠						
Review of 90% Construction Documents and CM@R draft GMP														
Review of Final CM@R GMP														
Totals IF								14		18. T. E. E.		A section of the sect		\$
														\$ 42,350.00
Grand Total Phase II 10.00	1000	10.00	76 00	125.00			25.00				3	5		t

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Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

		2A	In-Office Supp		Task #						
Grand Total Stage 3	Totals 2A	Construction Administration	In-Office Support and Periodic Construction Observation and Administration		Task Description						
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2000 SE			nistration	\$ 190.00	Head	i Departmen					
	38.00	38		\$ 210.00 \$ 190.00 \$ 175.00 \$ 150.00 \$ 130.00 \$ 120.00 \$ 100.00 \$	Manager	Principal/Di Department Project	Senior				
) 38.00	38		\$ 150.00	Manager	Project			 ,		
				\$ 130.00	Engineer	Project	Surveyor/	Senior			
				\$ 120.00	Scientist				_		
) \$ 100.00	Scientist Engineer	/ Junior	IT Specialist				
					Engineer	Project	Assistant	Designer /			
	1. Fam. 17 & No.			\$ 75.00	Surveyor						
				80.00 \$ 75.00 \$ 70.00 \$ 65.00 \$ 50.00	st	Technologi	/ GIS	Technician	Media	Graphics -	
Annual to the second of the se				\$ 65.00	Technician Clerical	D4	/ GIS Engineerin Technical	CADD / Assistant			
			-	\$ 50.00	Clerical	Assistant /	Technical	Assistant /	tive	Administra	
		12,350.00			Subtotal						
76.00 hrs 12,350.00 hrs	12,350.0		1		Total						

COASTAL SYSTEM
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	Phase III: Construction Administration	Phase II: Detailed Design		Phase #
Totals	ruction	ed Design		
10.00		10.00	\$ 210.00 \$	Principal/Dir Department ector Head
10.00		10.00	\$ 190.00	Department Head
114.00	38.00	76.00	\$ 175.00	Senior Project Nanager
163.00	38.00	125.00	\$ 150.00	Project W anager
i			S 130.00	Senior Surveyor/ Project Engineer
1	,		\$ 120.00	Scientist
25.00	,	25.00	210.00 \$ 190.00 \$ 175.00 \$ 150.00 \$ 130.00 \$ 120.00 \$ 100.00 \$ 80.00	IT Specialist / Junior Engineer
,			\$ 80.00	Designer / Assistant Project Engineer
	1	1		
			1 5 70.00	Graphics - Media Technician / C GIS Eng Or Technologist Technologist
20.00		20.00	<u> </u>	Graphics - A Media VI Technician / CADD / GIS Engineering Surveyor Technologist Technician
50.00		50.00	\$ 75.00 \$ 70.00 \$ 65.00 \$ 50.00	Administrati ve Assistant / Technical Assistant / Clerical
	12,350.00	42,350.00		Subtotal
54,700.00 hrs		-		Total

EDSA

P11900 LAS OLAS BOULEVARD CORRIDOR PROJECT

TITLE	HO R (\$	HOURLY RATE (\$/HR)
Principal	⋄	210.00
Associate Principal	❖	200.00
Vice President	Ş	180.00
Senior Associate	❖	150.00
Associate	❖	120.00
Designer	❖	100.00
Intern	\$	50.00
Administrative Support	÷	50.00
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Phase II: Detailed Design

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Task Description Principal President Associate Associate Associate Associate Designer Intern Support Staff S
Associate Asso
Associate Vice Senior Associate Associate Principal Principal Principal President Associate Associate Associate Intern Support Staff Seign Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, architectural building plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting, landscape, hards 100% Plans 90% Plans 43.00 54.00 16.00 43.00 93.00 320.00 170.00 34.00 85.00 80.00 93.00 93.00 320.00 320.00 320.00 34.00 93.00 9
Associate Vice Senior Support Staff Principal
Task # Task Description Associate Vice Senior Associate Associate Associate Designer Intern Support Staff Staff Principal Pr
Associate Vice Senior Administrative Instantive Instant
Task # Task Description Associate Vice Senior Principal Principal Principal President Associate Associate Designer Intern Support Staff Staff Presign Development and Final Construction Documents. Prepare design development package including site plan and design, architectural floor plans, architectural building plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structures, mechanical, site lighting, landscape, hards
Associate Vice Senior Senior Staff School State Senior Staff Staff School State Staff School State Staff Staff School Staff Staff Staff School Staff S
Associate Vice Senior Administrative Principal Principal President Associate Associate Designer Intern Support

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Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

Task # In-Office Support and Periodic Construction Observation and Administration Grand Total Stage 3 416.00 416.00 2A Construction Administration Task Description Totals 2A 416.00 416.00 | Associate | Vice | Senior | Admit | Principal | Principal | President | Associate | Associate | Designer | Intern | Su | \$ 210.00 \$ 200.00 \$ 180.00 \$ 150.00 \$ 120.00 \$ 100.00 \$ 50.00 \$ 416.00 416.00 757.00 756.00. 757.00 756.00 757.00 756.00 Administrative 50.00 \$ -Staff Name Staff Name Insert Insert Ş insert Staff Name Insert Subtotal 337,000.00 337,000.00 2,345.00 hrs Total 2,345.00 hrs

Summary									-	1.			1
		Associate	Vice	Senior				Administrati	Administrati Insert Staff Insert Staff Insert Staff Insert Staff	Insert Staff	Insert Staff	Insert Staff	
Phase #	Principal	Principal	Principal President	Associate	Associate	Designer	Intern	ve Support	Name	Name	Name	Name	
	\$ 210.00	\$ 210.00 \$ 200.00 \$ 180.00 \$ 150.00 \$ 120.00 \$ 100.00 \$ 50.00 \$	\$ 180.00	\$ 150.00	\$ 120.00	\$ 100.00	\$ 50.00	\$ 50.00 \$	\$ -	\$ -	\$ -	\$ -	
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Phase II: Detailed Design	297.00	333.00	259.00	ı	1,651.00	1,457.00	704.00	191.00	-	,	-	•	564,160.00
Phase III: Construction Administration	5												
		1,000	1		737.00	730.00			•				007,000.00
Tot	Totals 713.00	749.00	259.00		2,408.00	2,213.00	704.00	191.00		1			

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TITLE	HO R, (\$)	HOURLY RATE (\$/HR)
Principal	.	210.00
Lighting Designer 4	÷	150.00
Engineer / Designer 4	v	159.00
Engineer / Designer 3	❖	120.00
CAD 2	S	75.00
Admin 2	\$	65.00
Insert Staff Name	Ş	
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Phase II consists of detailed design and 60 &, 90%, 100% plans.

	1B 60% Plans Through	Coordination with Perm			Review and Addre	Drawing Setup / Admin	Team / Coordinati	Coordinate Utility areas, water featu	Site Lighting Circui	Site Lighting Plans road lighting on sit bathroom building building	100% Plans	Drawing Setup / Admin	Team / Coordinati and (1) LD	areas, water featu	Coordinate Utility	Site Lighting Circui	Site Lighting Plans road lighting on sir bathroom building building Site Lighting Circuit Coordinate Utility	90% Plans Site Lighting Plans road lighting on sit bathroom building building Site Lighting Circui Coordinate Utility	Drawing Setup / Admin 90% Plans Site Lighting Plans - Incl road lighting on site. D bathroom building, pari building Site Lighting Circuiting 1 Coordinate Utility Site I	Team / Coordinati and (1) LD Drawing Setup / A 90%/Plans Site Lighting Plans road lighting on sit bathroom building building Site Lighting Circui Coordinate Utility	Coordinate Utility areas, water featu Team / Coordinati and (1) LD Drawing Setup / A 90%/Plans Site Lighting Plans road lighting on si bathroom building building Site Lighting Circu Coordinate Utility	Site Lighting Circui Coordinate Utility areas, water featu Team / Coordinati and (1) LD Drawing Setup / A 90%/Plans Site Lighting Plans road lighting on si bathroom building building Site Lighting Circu Coordinate Utility	Site Lighting Plans road lighting on stream building building Site Lighting Circuit Coordinate Utility areas, water feature Team / Coordinatiand (1) LD Drawing Setup / A 90%/Pjans Site Lighting on sit bathroom building Site Lighting Circuit Coordinate Utility Coordinate Utility	1A 60% Plans Site Lighting Plans road lighting on sit bathroom building building Site Lighting Circui Coordinate Utility areas, water featu Team / Coordinati and (1) LD Drawing Setup / A Drawing Setup / A Site Lighting plans road lighting on sit bathroom building building Site Lighting Circui Site Lighting Circui	Design Development an plans, lighting plans, sitt 1A 60% Plans road lighting on sit bathroom building Site Lighting Circui Coordinate Utility areas, water featu Team / Coordinati and (1) LD Drawing Setup / A 90% Plans Site Lighting plans road lighting on sit bathroom building Site Lighting Circui Site Lighting Circui Coordinate Utility Coordinate Utility	Design Development an plans, sitt Lighting plans, sitt Lighting Plans road lighting on sit bathroom building Site Lighting Circuit Coordinate Utility areas, water features,
60% Plans Through Construction Administration	1 Construction Administration	Coordination with Permit Agencies, Submit Permit Applications, and Respond to Comments			Review and Address Comments by City and FDOT	dmin	Team / Coordination Meetings at EDSA Office (1) with (1) electrical and (1) LD	Coordinate Utility Site Power Distribution for new buildings, Event areas, water feature building, Parking Garage and site lighting	Site Lighting Circuiting for the above exp lighting scope	Site Lighting Plans - Includes all landscape, pathway, accent, and road lighting on site. Does not include any lighting for the bathroom building, parking garage structure, or water feature building		dmin	Team / Coordination Meetings at EDSA Office (2) with (1) electrical and (1) LD	Coordinate Utility Site Power Distribution for new buildings, Event areas, water feature building, Parking Garage and site lighting		Site Lighting Circuiting for the above exp lighting scope	Site Lighting Plans - Includes all landscape, pathway, accent, and road lighting on site. Does not include any lighting for the bathroom building, parking garage structure, or water feature building. Site Lighting Circuiting for the above exp lighting scope	Includes all landscape, pathway, according to the Does not include any lighting for the parking garage structure, or water fetiting for the above exp lighting scope	dmin - Includes all landscape, pathway, acct te. Does not include any lighting for th y, parking garage structure, or water fe titing for the above exp lighting scope	Team / Coordination Meetings at EDSA Office (2) with (1) electrical and (1) LD Drawing Setup / Admin 90% Plans Site Lighting Plans - Includes all landscape, pathway, accent, and road lighting on site. Does not include any lighting for the bathroom building, parking garage structure, or water feature building Site Lighting Circuiting for the above exp lighting scope	Coordinate Utility Site Power Distribution for new buildings, Event areas, water feature building, Parking Garage and site lighting Team / Coordination Meetings at EDSA Office (2) with (1) electrical and (1) LD Drawing Setup / Admin Drawing Setup / Admin Drawing Setup / Admin Site Lighting Plans - Includes all landscape, pathway, accent, and road lighting on site. Does not include any lighting for the bathroom building, parking garage structure, or water feature building Site Lighting Circuiting for the above exp lighting scope	Site Lighting Circuiting for the above exp lighting scope Coordinate Utility Site Power Distribution for new building areas, water feature building, Parking Garage and site lig Team / Coordination Meetings at EDSA Office (2) with (1 and (1) LD Drawing Setup / Admin 10% Plans 10% Plans 10% Plans 10% Plans 10% Plans - Includes all landscape, pathway, according to the start of the building parking garage structure, or water fe building 11% Circuiting for the above exp lighting scope 12% Plans - Includes all start of the above exp lighting scope	Site Lighting Plans - Includes all landscape, pathway, accent, and road lighting on site. Does not include any lighting for the bathroom building, parking garage structure, or water feature building. Site Lighting Circuiting for the above exp lighting scope. Coordinate Utility Site Power Distribution for new buildings, Everages, water feature building, Parking Garage and site lighting areas, water feature building, Parking Garage and site lighting. Team / Coordination Meetings at EDSA Office (2) with (1) electricated in the second s	Includes all landscape, pathway, accepte to Does not include any lighting for the Loses not include any lighting for the Loses not include any lighting scope string for the above exp lighting scope site Power Distribution for new building re building, Parking Garage and site lig on Meetings at EDSA Office (2) with (1 dmin dmin lighting for the above exp lighting for the parking garage structure, or water fet. Does not include any lighting for the above exp lighting scope	Design Development and Final Construction Documents. Pregare design development package including site plan and design, architectural floor plans, lighting plans, site electrical drawings, fountain drawings, and written specifications. 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Parking garage structure, or water feature building, parking garage structure, or water feature building. Setup / Admin and setup lighting consists. Does not include any lighting for the above exp lighting scope and setup and and admin and consists and areas. Setup and a setup an	Design Development and Final Construction Documents. Prepare design development package including size plans and design, architectural biology and sections, landscape, and written specifications. What interest the biology of the bathroom building, packing garge structure, or water feature buildings. Packing garge structure, or water feature buildings, pathway, accent, and confidence with lighting plans. Includes all landscape, pathway, accent, and confidence with lighting plans and design, architectural foror plans, structures, mechanical, size lighting, landscape, and water features shall be completed with 90% plans. Size lighting plans. Includes all landscape, pathway, accent, and confidence with lighting plans and set lighting. Packing garge structure, or water feature shall be completed with 90% plans. Coordinate Utility Size Power Distribution for new building, packing garge structure, or water feature building. Packing garge structure, or water feature building, packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. Packing garge structure, or water feature building. 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				180.00					30.00	20.00					TOTAL	40.00	30.00	30.00	30.00	30.00	30.00	30.00 30.00	30.00 30.00 30.00	30.00 30.00	30.00 30.00	\$ 120.00 fte plan and plans for but 30.00 30.00 30.00 40.00
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16.00	2				30.00	10.00	0.00	.c. 00.00	30.00			1,460.00	0.00	9,840.00	8,280.00										25.00 25.00 35.00 40.00 60.00 60.00	25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00
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Phase II: Detailed Design

Phase II consists of detailed design and 60 &, 90%, 100% plans.

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Totals IF	Review of Final CM@R GMP	Review of 90% Construction Documents and CM@R draft GMP	Review of 60% Design Development plans	Opinions of Probable Construction Cost Estimates		Coordinate and refine document for sustainability opportunities	Sustainability	Totals II	Preparation of Project Progress Reports and Coordination with City Staff (Up to 10 Reports) (exp assumes that our information will be inserted into any reports that EDSA prepares only assumed 3 hours per LD and EL per report of exp effort)	Project Administration	Totals1C	Assume (2) with (1) electrical and (1) LD	City Commission Meeting: Up to (2) meetings	Public Meeting Updates		Task # Task Description
Totals 1F 24.00 24.00	8.00	8.00	8.00		Totals IE			Totals 1D 30:00								Principal
24.00	8.00	8.00	8.00					30.00	30.00							Designer 4 Designer 4 Designer 3 \$ 150.00 \$ 159.00 \$ 170.00
					80.00	80.00		30.00	30.00							Designer 4
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	2,880.00	2,880.00	2,880.00			12,720.00			9,270.00			1	ı			Subtotal
\$ 8,640.00 48.00 hrs \$ 146,031.00		_			\$ 12,720.00 80.00 hrs	-		\$ 9,270.00 60.00 hrs	-		\$				40.00 hrs	Total

Phase III: Construction Administration

Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration

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Name Staff Name Staff Name Staff Name Subtotal
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			Administration	Phase III: Construction			_		Phase II: Detailed Decion			radse #	Dhaca #
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148.00								148.00			A 70.00	Principal	
313.00		87.00	3	_	_			226.00			00.00	Principal Designer 4 Designer 3	Lighting
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	26,883.00)				146,031.00					Protons	,	
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EXP

172,914.00 1,249.00 hrs

KIMLEY-HORN & ASSOCIATES

•	Insert Staff Name	Insert Staff Name \$	Insert Staff Name \$	Insert Staff Name \$	Insert Staff Name	Insert Staff Name	Insert Staff Name	Support Staff	Analyst	Professional / Senior Designer	Senior Professional	TITLE Principal / Project Manager
				J,	V)	⋄	❖	Ϋ́	₩	\$	❖	- -
•	,	•	•	•	ı	,	60.00	90.00	145.00	180.00	210.00	HOURLY RATE (\$/HR)

KIMLEY-HORN & ASSOCIATES

Phase II consists at a second														
plans.														
Task # Task Description		Senior P	Profession al / Senior	_	ᅱ	Insert	_							
Design Development and E	Manager	-	Designer A	Analyst	Staff	Staff In	Insert Staff	Insert Staff	Insert	Staff	Insert Staff			
lighting plans, site electrical drawings, fountain drawings	sign developmer	it package in	cluding site	90.00 s	60.00 \$	\$	\$	- Name	Staff Name	Name	Name	Name	Subtotal	Total
1A 60% Plans 1A 60% Plans 1A 60% Plans 1A 60% Plans architectural fluor plans, architectural building elevations and sections. Jandscane also sections and sections and sections.	en specifications.	Maintenanc	e plans for b	puildings, st	ructures, me	ectural floo echanical s	r plans, arc	nitectural bu	ilding eleva	tions and s	ections (an	\$		
90% Plans 10.00 180.00 120.00 360.00 10.00 10.00	10.00	180.00	120.00	360.00	10.00		Suprigr an	iandscape,	hardscape, a	ind water f	eatures sha	II be comple	is, site civil en	gineering plans
100% Plans	10.00	160.00	230.00	160.00	10.00	+							84,900.00	
Review and Address Comments by City and FDOT	10.00	140.00	90.00	160.00	10.00	-	-		1	_		<u> </u>	79,250.00	
: 1	5.00	20.00	50.00	100.00	15.00	1	+	\perp		_	_	<u> </u>	55,350.00	
Totals 1A 35.00	A 35.00	8	490.00 780.00 45 00	780.00	45 On		i 1			_	_	 	21,800.00	
18 10% Plant T.	Respond to Comir	1											6	741 200 00
Construction Administration			1											1 850 00
	24.00	J	80.00	80.00	30.00	-	-			1				1,000.00 hrs
Totals 18 24:00 80:00	24.00		80.00	30.00 30.08	V		1.1	-	-	-	-	_	40,040.00	
10 Ct. Opdates													1	
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Beach Redevelopment Advisory Board: Up to (2) meetings	\top	12.00	3.00	3.00	 		\dashv	-	1	$\frac{1}{2}$				
	6.00	ł	3.00	3.00	 		-	+	+	+	 	-	4,125.00	
ls 10	12.00 24.00	24.00	6.00	5.00					-	-		-	4,125.00	
10 Preparation of Project Progress B.) 				5.]	~	0350
City Staff (Up to 10 Reports)	10.00	\neg												48.00 hrs
		10.00	.00 10.00	.00	-				-	-	$\left. \right $	_		
Sustainability	10:00 20:00	0.00 10	10.00 10.00	17 . 5					}	;	-	ره	8,050.00	
1E Coordinate and refine document for sustainability opportunities	7		1										\$ 3	8,050.00
		10.00	10.00	8	-	-			_	\dashv	\dashv	-	1	
Opinions of Probable Construction Cost Estimates	10:00	.00 10.0	10.00							-		4,5	4,570.00	
Review of 60% Design Development plans									A Company				S	4,570.00
Review of 90% Construction Documents and CM@R draft GMD	2.00 12.00	8.00	42.00	0	\exists				-	$\left \ \right $				32.00 hrs
Review of Final CM@R GMP	2.00 12.00	20.00	-				7	+	+	+	-	7,5;	7,520.00	
	2.00 4.00	6.00				_	1	+	+	+-	-	5,48	5,480.00	
ionals 1	6.00 28.0	28.00 34.00	42.00				:		-	\[\]	-	-	2,010.00	
Grand Total Phase II 89.00	89.00 662.00	630.00	928.00										100	\$ 15,010.00
			Į.) Jugo									\$ 3 <u>1</u>	\$ 317,220.00
														SJUL OD HOL

Grand Total Stage 3	Task # Task Description Principal / Senior Project Profession Project Profession 180.0 \$ 180.0	Phase III: Construction Administration Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration
50.00 300.00 750.00 50.00 40.00	Professiona Support Staff Support Staff Support Staff Staff Support Staff Support Staff Support Supp	KIMLEY-HORN & ASSOCIATES
	Insert Staff Insert Staff Insert Staff Insert Insert Insert Insert Insert Staff Name Staff Name Staff Name Staff Name Staff Name Staff Name	SOCIATES
181,050,00 181,050,00 1,200,00 hrs 181,050,00 1,200,00 hrs	Insert aff Name Subtotal Total	

			Phase III: Construction Administration		Collection	Phase II: Detailed David		Phase #	_
Totals			tion		Vesign				
139.00		50.00			89.00		\$ 210.00 \$ 180.00 \$ 145.00 \$ an an a		Defination
962.00		300.00			662.00		\$ 180.00	Senior	
1,380.00		750.00			630.00		Designer \$ 145.00	Professional / Senior	
988.00		60.00			928.00		Analyst		
115.00		40.00			75.00	90.00	Staff	Support	
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		,				S	Name		
,						Ş	Insert Staff Name		
,						\$	Insert Staff		
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						\$.	Insert Staff Insert Staff Insert Staff		
	<u> </u>					Name	Insert Staff		
	181,050.00			317,220.00		Subtotal			
						Total			

KIMLEY-HORN & ASSOCIATES

498,270.00 3,584.00 hrs

LANGAN ENGINEERING

Insert Staff Name	Insert Staff Name	Insert Staff Name	Insert Staff Name	Insert Staff Name	Insert Staff Name	Insert Staff Name	Technicians / Word Processors / Technical Typists / Figure 1.5	Engineering Technicians / Inspectors / CADD and GIS Tooks:	Senior Project Manager	Principal	TITLE Senior Principal
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1	ı	ı	r	•	ı	77.00	80.00	165.00	180.00	210.00	HOURLY RATE (\$/HR)

Task # Task Description Senior Principal Principal Principal \$ 210.00 \$ 180.00 2A Construction Administration Totals 2A Construction Administration 10.00 Grand Total Stage 3 10.00	Phase III: Construction Administration Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration
Senior Senior CADD and Typists Principal Processors CADD and Typists Principal Pri	LANGAN ENGINEERING

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Summary										-				
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•	Senior		Project	GIS	Financial	Insert Staff	Insert Staff	Incart Staff				• •		
Phase #	Principal	Principal	_	Technicians	Analysis	Namo :		Marie Jean	-		≒	Insert Staff		
	\$ 210.00 \$	\$ 180.00 \$	165.00	20 00	\$ 00.08		Nallie	Name	Name	Name	Name	Name	Subtotal	Total
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Phase II: Detailed Design		5 <u> </u>	3											
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Phase III: Construction								ļ	İ					
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ī	otals -	16.00	198.00		60.00	60.00 -	60.00	60.00	60.00	60.00	60.00			

WALKER PARKING CONSULTANTS

rr / Senior Parking Consultant sing Consultant ser / Engineer / Architect / Designer er er Business Manager	HOURLY RATE {\$/HR} \$ 210.00 \$ 190.00 \$ 175.00 1100.00 1100.00 150.00 80.00 65.00
Senior Parking Consultant Consultant Fingineer / Architect / Designer	13 L3
Parking Analyst / Planner Senior Engine / Control of the senior and the senior an	100.00 110.00
Senior Engineer / Senior Architect Senior Technician	110.00 150.00
Technician / Field Auditor	80.00
Senior Admin Assistant / Business Manager	65.00
Administrative Assistant \$	60.00
₩.	50.00

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hase II: Detailed Design

hase II consists of detailed design and 60 &, 90%, 100% plans.													
		Senior Project Manager /		Assitant Project Manager /		Senior	}		Senior Admin				
ask # Task Description				Engineer / Architect /		Engineer / Senior	Senior	_	Assistant / Administrat Business ive	Administrat			
orien Douglasson and Circl Constitution	\$ 210.00 \$ 190.00	00 \$ 175.00	\$ 130.00	\$ 100.00	\$110.00	\$ 150.00	\$ 80.00	\$ 65.00	\$ 60.00	Assistant \$ 50.00	' <u>'</u>	Subtotal	Total
lans, lighting plans, site electrical drawings, fountain drawings, and written specifications. Maintenance plans for buildings, structural floor plans, arci	gn development pack; rritten specifications.	age including Maintenance	site plan and	l design, ard	hitectural fl	oor plans, a	rchitectectura	building e	evations an	d sections,	landscape p	lans, site civ	hitectectural building elevations and sections, landscape plans, site civil engineering
	56.00	00	Piato co: No	278.00	ctures, med	236 nn	lighting, lands	cape, nard	scape, and v	vater featur	res shall be	completed w	Ighting, landscape, hardscape, and water features shall be completed with 90% plans.
90% Plans	70 00	30 00		3000				10.00	22.00			/8,880.00	
100% Plans	20.00			180 00		120.00			24.00			81,740.00	
Review and Address Comments by City and FDOT	40.00	8 1	-	100.00		40.00	ļ		40.00			42,200.00	
Totals 1A		0		808 00			.i	- 1				To'ono'or	J. I
3 73 - 15 42		-40.00	. 40.00	698.00		636.00		ŀ	96.00	48.00 96:00			\$ 216,420.00
cordination with Permit Agencies, Submit Permit Applications, and Respond to Comments	espond to Comments												1,/04.00 hrs
1B 60% Plans Through Construction Administration						60.00						9 000 00	
The second secon						60.00				41	2/5	00.00	6 0 000 00
iblic Meeting Updates													
1C City Commission Meeting: Up to (2) meetings	16.00	<u> </u>		,									
Beach Redevelopment Advisory Board: Up to (2) meetings	150						,		1			3,040.00	
e de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la	10,00											3,040.00	
	32.00											\$	\$ 6,080:00
Oject Administration Preparation of Project Progress Reports and Coordination with													
City Staff (Up to 10 Reports)	60.00	-				40.00			40.00			19,800.00	
Joals ID	Totals 1D 60,00	0				40.00			40:00	.51.0		* [*	
stainability												- } ·	140.00 hrs
LE Coordinate and refine document for sustainability opportunities	80.00			40.00		80.00			8.00			31.680.00	
Totals I.E.	80.00)	e d Pril	40.00		80.00			8.00	Y Y			\$ 31,680.00
inions of Probable Construction Cost Estimates						N.							
LF Review of 60% Design Development plans	24.00		2			3			3	- 1			
Review of 90% Construction Documents and CM@R draft GMP	24.00			_		24.00			» (S			0,040.00	
Review of Final CM@R GMP	24.00					24.00			8.00			8.640.00	
Totals 1F	72.00					72.00			24.00	24.00		s	25.920.00
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		430 00 00 00 00 00 00 00 00 00 00 00 00 0	00.00	720 00	•	888.00		48.00	168.00				308,900.00

Gran	Wonbassimina invasion	Task # Task Description In-Office Support and Periodic Construction Advanced	Phase III: Construction Administration Construction Administration Duties Include In-Office Support and Administration and Periodic Construction Observation and Administration
Grand Total Stage 3 32.00	Totals 2A	1 Observati	stration Include In-Office iodic histration
300.00	32.00 300.00 300.00 32.00 300.00 300.00	Senior Assitant Project Project Project Manager / Project Manager / Senior Senior Manager / Engineer / Parking Engineer / Senior Parking Parking Architect / Analyst / Senior Consultant Consultant Designer Planner Architect 0 \$ 175.00 \$ 130.00 \$ 100.00 \$ 150.00 \$	WALKER PARKING CONSULTANTS
	40.00 83,480.00	Senior Admin Technician Assistant / Administra Senior / Field Business tive Senior Technician Auditor Manager Assistant Technician Subtotal 80.00 \$ 65.00 \$ 60.00 \$ 50.00 \$	S
83,480.00 hrs 672.00 hrs 83,480.00 672.00 hrs		Total	

Totals		Phase III: Construction Administration		Phase # Phase II: Detailed Design	Summary
				Senior Principal P 210.00 \$	
462.00	32.00		430.00	Principal \$ 190.00	
40.00			40.00	Senior Project Project Namager / Project Namager / Project Namager / Element Namager	
				Project Manager / Parking Consultant \$ 130.00	
1,038.00	300.00		738.00		WALKER
	,			Assitant Project Inanger / Senior Ingineer / Parking Engineer / Senior Chitect / Analyst / Senior Planner Architect 100.00 \$ 110.00 \$ 150.00	WALKER PARKING CONSULTAN
1.188.00	300.00		888.00	Senior Engineer / Senior Architect \$ 150.00	G CONS
					ULTANTS
	,		48.00	chrician / d Auditor 65.00	
	40.00		168.00	Senior Admin Assistant / Business Manager \$ 60.00	
				Senior Admin Ssistant / Susiness Administrati Senior Manager ve Assistant Technician 60.00 \$ 50.00 \$ -	
				Senior Technician	
	83,480.00		308,900.00	Subtotal	
				Total	

392,380.00 2,984.00 hrs