



SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design



Architectural/ Engineering Design Continuing Services

DS 19-009
03/19/19



SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

1800 Eller Drive, Suite 500 • Fort Lauderdale, FL 33316
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SYNALOVSKI ROMANIK SAYE
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TITLE PAGE

DS 19-009 “Architectural/ Engineering Design
Consulting Services”

Date: March 19th, 2019

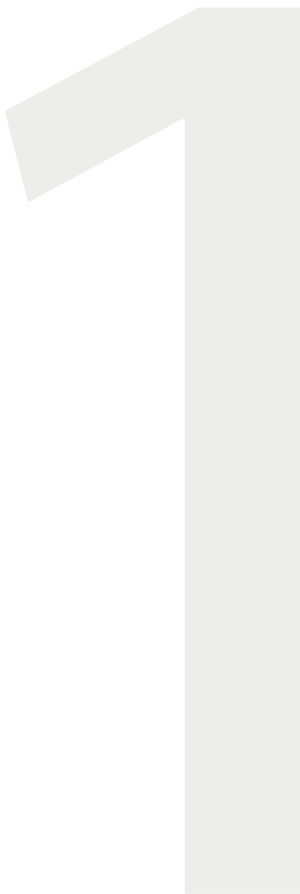
Name of Firm: SYNALOVSKI ROMANIK SAYE, LLC
1800 Eller Drive, Suite 500
Fort Lauderdale, FL 3316

Contact: Merrill Romanik, AIA, LEED AP/ Principal
Email Address: mromanik@syalovski.com
Telephone: 954.881.9200



SYNALOVSKI ROMANIK SAYE
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Architectural/ Engineering Design Continuing Services

DS 19-009

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SYNALOVSKI ROMANIK SAYE
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2. Letter of Transmittal





SYNALOVSKI ROMANIK SAYE
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LETTER OF TRANSMITTAL

March 19th, 2019
City of Hollywood
Office of the City Clerk
2600 Hollywood Boulevard, Room #220
Hollywood, FL 33020

Re: Architectural/ Engineering Design Continuing Services (DS 19-009)

Dear Selection Committee:

Synalovski Romanik Saye, LLC (SRS) is pleased to submit our qualifications to the City of Hollywood for Architectural Design Continuing Services for miscellaneous projects at City Facilities.

SRS shall meet with the City staff to obtain background information and define the specific scope of services. SRS understands that the types of Consulting Services will include, but not limited to: Developing preliminary schedules, drawing and cost estimates showing the proposed improvements for review and approval by City staff. Any revisions will then be incorporated in the final set of construction drawings and specifications. Progress reviews may be required at the 50%, 90% and 100% design stage. Performing all field tests, laboratory tests and collect all necessary data to design and permit each project. Providing the necessary architectural consulting services to complete the project identified. Preparing the construction documents necessary to bid the project identified, in accordance with City requirements, and assist the City in the bidding and the bid review process. Drawings are typically requested in AutoCAD and the technical specifications in CSI format.

SRS understands that we shall provide a detailed final cost estimate for the aspects of the project for which the firm is responsible. Participate in the construction administration of the project on an as-needed basis determined by the City, providing services such as submittal review, attending pre-bid conferences, pre-construction conferences and weekly construction meetings, conducting daily field observations, resolving on-site problems and answering technical questions as construction progresses, handling change orders and performing payment request reviews. And, upon completion of construction, deliver to the City one set of reproducible "As Built" drawings and specifications, along with electronic copies on computer disks, incorporating any changes that were made during the construction process.

SRS is a multi-disciplinary Architecture and Interior Design Firm providing professional services and incorporated in the State of Florida since 1988. For the past thirty-one (31) years, SRS has served thirty-two (32) municipalities throughout the State. Since, 2006, SRS has also had a branch office in Bradenton, Florida.

Our SRS Fort Lauderdale Team includes eighteen (18) design professionals. Our staff includes five (5) Registered Architects, one (1) Licensed Interior Designers, three (3) LEED Accredited Professionals (AP), six (6) Graduate Architects and three (3) Administrative Staff. As a Firm, our Senior Staff has been working together for the past twenty-seven (27) years. As a Team, together with our Consultants, we have been responsible for over two hundred and ninety two (292) exceptional Municipal Projects.

Merrill Romanik, AIA, LEED AP (Principal) is the Firm's Contact:

1800 Eller Drive, Suite 500
Fort Lauderdale, FL 33316
954.961.6806 (O)
954.961.6807 (F)
954.881.9200 (C)
mromanik@sinalovski.com
www.sinalovski.com



SYNALOVSKI ROMANIK SAYE
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The project will be led by Manuel Synalovski, AIA, LEED AP and Merrill Romanik, AIA, LEED AP. These principals have been with the Firm 31 and 27 years respectively. With a great reputation and vast experience in designing Municipal Community Spaces. **SRS** and its Consultants have serviced prestigious clients on a continuing Contract basis including the Cities of Aventura, Coconut Creek, Coral Springs, Fort Lauderdale & CRA, Gainesville, Hallandale Beach, Hollywood, Homestead, Key West, Lauderhill, Lighthouse Point, Miami Gardens, Miami Lakes, Miramar, North Lauderdale, North Miami, Palm Beach Gardens, Pembroke Pines, Plantation, Pompano Beach, Sunny Isles Beach, Sunrise, Tamarac, Weston, and West Palm Beach; the Towns of Davie, Surfside and Southwest Ranches; Lakewood Ranch Inter-District Authority, Dania Beach CRA, Broward County, Broward Sheriff's Office, School Board of Broward County and Broward College.

Our continued success is a product of diligence, knowledge and service. We are true team leaders and we use our leadership abilities to ensure quality control, cost control, timeliness and design excellence. Our relationship with local regulatory agencies and our understanding of procedures and development requirements insures a pro-active service delivery. Reactive service is not an option as it diminishes the success of any development project.

At this time, we respectfully request your consideration and our selection to serve The City of Hollywood. We clearly understand the work to be done and are confident that our proven qualifications and our "can-do" attitude will meet and exceed the expectations of Hollywood. Responsiveness, Continuity and Follow Through are all required advantages **SRS** brings to The City of Hollywood.

The proposal has been prepared pursuant to the requirements presented in the Request For Qualifications package advertised by Hollywood and was delivered prior to the due date of submission. Your consideration of our proposal is greatly appreciated. We look forward to joining your Team, and together, serve Hollywood.

In advance, we thank you this opportunity to present our qualifications that we may serve as your Consultant. Should you have any questions with the above, please do not hesitate to contact me personally. Merrill Romanik, AIA, LEED AP and I are available to represent our firm at your request.

Respectfully,

A handwritten signature in blue ink, appearing to read 'MS', is written over a horizontal line.

Manuel Synalovski, AIA, LEED AP
Managing Principal



SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

3. Standard Form 330





ARCHITECT – ENGINEER QUALIFICATIONS

PART I – CONTRACT SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION *(City and State)*

Architectural/ Engineering Design Continuing Services – City of Hollywood, Florida.

2. PUBLIC NOTICE DATE

February 14th, 2019

3. SOLICITATION OR PROJECT NUMBER

RFQ # DS 19-009

B. ARCHITECT – ENGINEER POINT OF CONTACT

4. NAME AND TITLE

Manuel Synalovski, AIA, LEED AP, Managing Principal

5. NAME OF FIRM

Synalovski Romanik Saye, LLC

6. TELEPHONE NUMBER

954.961.6806

7. FAX NUMBER

954.961.6807

8. E-MAIL ADDRESS

msynalovski@synalovski.com

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	<i>(Check)</i>			9. FIRM NAME <input type="checkbox"/> CHECK IF BRANCH OFFICE	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V PARTNER	SUBCON-TRACTOR			
a.	<input checked="" type="checkbox"/>			Synalovski Romanik Saye, LLC	1800 Eller Drive Suite 500 Fort Lauderdale, FL 33316	Architect Interior Design Planning
p.			<input checked="" type="checkbox"/>	Saad El-Hage Engineering, Inc.	5601 NW 9 th Avenue, Suite 401 Fort Lauderdale, FL 33441	Structural Engineering
c.			<input checked="" type="checkbox"/>	Delta G Consulting Engineers, Inc.	707 NE 3 rd Avenue Suite 200, Fort Lauderdale, FL 33441	MEP Engineering
d.			<input checked="" type="checkbox"/>	Calvin Giordano & Associates, Inc.	1800 Eller Drive Suite 600 Fort Lauderdale, FL 33316	Civil Engineering
e.			<input checked="" type="checkbox"/>	Calvin Giordano & Associates, Inc.	1800 Eller Drive Suite 600 Fort Lauderdale, FL 33316	Landscape Architecture
f.			<input checked="" type="checkbox"/>			
g.			<input checked="" type="checkbox"/>			
h.			<input checked="" type="checkbox"/>			



STANDARD FORM 330 - STRUCTURAL PART 1

ARCHITECT – ENGINEER QUALIFICATIONS

PART I – CONTRACT SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION (City and State)

Architectural/ Engineering Design Continuing Services – City of Hollywood, Florida.

2. PUBLIC NOTICE DATE
February 14th, 2019

3. SOLICITATION OR PROJECT NUMBER
RFQ # DS 19-009

B. ARCHITECT – ENGINEER POINT OF CONTACT

4. NAME AND TITLE
Saad El-Hage, PE

5. NAME OF FIRM
Saad El-Hage Consulting Engineers, Inc.

6. TELEPHONE NUMBER
954.771.8149

7. FAX NUMBER
n/a

8. E-MAIL ADDRESS
sehengrs@bellsouth.net

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	(Check)			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V PARTNER	SUBCONTRACTOR			
a.	<input checked="" type="checkbox"/>			Saad El-Hage Engineering, Inc. <input type="checkbox"/> CHECK IF BRANCH OFFICE	5601 NW 9 th Avenue, Suite 401 Fort Lauderdale, FL 33441	Structural Engineering
p.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
c.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
d.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
e.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
f.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
g.			<input checked="" type="checkbox"/>	<input type="checkbox"/> CHECK IF BRANCH OFFICE		
h.			<input checked="" type="checkbox"/>			



ARCHITECT - ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION (*City and State*)

Professional Engineering Services

2. PUBLIC NOTICE DATE

February 14th, 2019

3. SOLICITATION OR PROJECT NUMBER

RFQ - DS 19-009

B. ARCHITECT-ENGINEER POINT OF CONTACT

4. NAME AND TITLE

George SanJuan, President

5. NAME OF FIRM

Delta G Consulting Engineers, Inc.

6. TELEPHONE NUMBER

954-527-1112 ext 16

7. FAX NUMBER

954-524-7505

8. E-MAIL ADDRESS

gsanjuan@deltag.net

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	(Check)			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J.V.	PARTNER-SUBCONTRACTOR			
a.				Delta G Consulting Engineers, Inc. <input type="checkbox"/> CHECK IF BRANCH OFFICE	707 NE 3rd Ave. Suite 200 Ft. Lauderdale, FL 33304	100% Electrical, Mechanical, Plumbing, and Fire Protection Engineering Design
b.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		
c.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		
d.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		
e.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		
f.				 <input type="checkbox"/> CHECK IF BRANCH OFFICE		

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

(Attached)



STANDARD FORM 330 - CIVIL & LANDSCAPE PART 1

SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

ARCHITECT - ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION (City and State)

Architectural/Engineering Design Continuing Services

2. PUBLIC NOTICE DATE

February 14, 2019

3. SOLICITATION OR PROJECT NUMBER

DS 19-009

B. ARCHITECT-ENGINEER POINT OF CONTACT

4. NAME AND TITLE

Chris Giordano, MSC, CCM, Vice President

5. NAME OF FIRM

Calvin, Giordano & Associates, Inc.

6. TELEPHONE NUMBER

(954) 921-7781

7. FAX NUMBER

(954) 921-8807

8. E-MAIL ADDRESS

Marketing@CGAsolutions.com

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

	(Check)			9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
	PRIME	J-V PARTNER	SUBCONTRACTOR			
a.			✓	Calvin, Giordano & Associates, Inc. <input checked="" type="checkbox"/> CHECK IF BRANCH OFFICE	1800 Eller Drive Suite 600 Fort Lauderdale, FL 33316	Civil Engineering and Landscape Architecture
b.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
c.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
d.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
e.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		
f.				<input type="checkbox"/> CHECK IF BRANCH OFFICE		

D. ORGANIZATIONAL CHART OF PROPOSED TEAM

(Attached)



STANDARD FORM 330 - SRS SECTION E.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT <i>(Complete one Section E for each key person.)</i>			
12. NAME Manuel Syanlovski, AIA, LEED AP		13. ROLE IN THIS CONTRACT Managing Principal	
		14. YEARS EXPERIENCE	
		a. TOTAL 32	b. WITH CURRENT FIRM 31
15. FIRM NAME AND LOCATION <i>(City and State)</i> SYNALOVSKI ROMANIK SAYE, LLC (Fort Lauderdale, FL)			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor of Architecture, 1983, University of Miami		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Florida, Architect Texas, Architect Connecticut, Architect Illinois, Architect Puerto Rico, Architect	
18. OTHER PROFESSIONAL QUALIFICATIONS <i>(Publications, Organizations, Training, Awards, etc.)</i> NCARB, AIA, UBCI, Broward County Board of Rules and Appeals, President B'nai Aviv in Weston, Board Member Area Agency for the Aged, Sponsor for: Children's Harbor in Pembroke Pines, Kids in distress in Wilton Manors, Jewish Federation of Broward County, Rotary Club in Weston, Samuel Scheck Hillel Day School, UNICEF USA, Broward College			
19. RELEVANT PROJECTS			
a.	(1) TITLE AND LOCATION <i>(City and State)</i> Continuing Services Contract (Broward County, FL)	(2) YEAR COMPLETED	
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	PROFESSIONAL SERVICES 2006-2009; 2016 -ongoing	CONSTRUCTION <i>(If Applicable)</i> Varies per Project
<p><input checked="" type="checkbox"/> Check if project performed with current firm</p> <p>Continuing Services Contract for multiple projects including: Law Library/JIS improvements, West Regional Courthouse, North Regional Courthouse Court Room #4, Court Administration, Mass Transit Bus Maintenance Facility, Hispanic Cultural & Educational Center, Revenue Collections Division Renovation – First Floor, Support Enforcement Division – First Floor, Emergency Generator at Booher, African American Library HVAC, & Broward County Judicial Suites. In 2016 SRS was awarded another continuing contract with the county, projects include Copans Road Bus Wash, Courthouse Copy Center, WRC Judicial Suites, CMD Office Reno, 'Coca Cola' Building Renovation, Main Library Master Plan, EOC Master Plan and Redundant Generator, Quiet Waters Park Improvements, CB Smith Aquatic Facility, Boulevard Gardens Community Center Improvements and TY Park Restroom Facility.</p>			
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Windmill Park Improvements (Coconut Creek, FL)	(2) YEAR COMPLETED	
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	PROFESSIONAL SERVICES 2016	CONSTRUCTION <i>(If Applicable)</i> 2018
<p><input checked="" type="checkbox"/> Check if project performed with current firm</p> <p>In 2011, the City of Coconut Creek purchased a neighboring two-acre lot, with plans for a major \$2.4 million revamping. Current plans include easier, more direct access to each area, new lighting, repositioning tennis courts, expanding the dog park, adding ADA-approved play apparatus, stationed outdoor exercise paths, picnic pavilions, restrooms, and additional parking spaces. To retain a sense of its farmstead origins, Windmill Park will be dotted with rustic accents, such as a corral fencing entry reminiscent of the Johns' home. As an additional scope to the project, the administration spaces were moved to the second level of existing park building and the downstairs area converted to a Tennis Pro Shop and storage, the existing restrooms were renovated and a closed lift secure elevator to the existing building.</p>			
c.	(1) TITLE AND LOCATION <i>(City and State)</i> Police Tactical Facility (Palm Beach Gardens, FL)	(2) YEAR COMPLETED	
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	PROFESSIONAL SERVICES 2015	CONSTRUCTION <i>(If Applicable)</i> 2016
<p><input checked="" type="checkbox"/> Check if project performed with current firm</p> <p>Staying ahead of changes and reforms in community safety, the City of Palm Beach Gardens Police Department commissioned a new Tactical Training Facility in the municipal complex adjacent to City Hall. The new 9,100 SF building introduces state-of-the-art preparatory equipment and training areas to augment and support police tactical skills development. SRS and design/build partner Sisca Construction created an interior space plan that features space for hand-to-hand training, vehicular simulation machines for both police and fire driving safety and navigation, three-dimensional experiential fire arms training simulator, and 10 lines of fire for tactical training. Cost of the project was \$3 Million.</p>			
d.	(1) TITLE AND LOCATION <i>(City and State)</i> Bus Shelter Program (Lauderhill, FL)	(2) YEAR COMPLETED	
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	PROFESSIONAL SERVICES 2013	CONSTRUCTION <i>(If Applicable)</i> 2014
<p><input checked="" type="checkbox"/> Check if project performed with current firm</p> <p>SRS provided the Architectural Services required for the City of Lauderdale for prototype three (3) types of bus shelters making them an essential part of a successful urban mass-transit system for the City. The design of the shelters complimented the existing two column bus shelters already in use and were adapted to reflect the unique characteristics of the area.</p>			
e.	(1) TITLE AND LOCATION <i>(City and State)</i> Lauderhill Municipal Complex (Lauderhill, FL) <i>(LEED Silver)</i>	(2) YEAR COMPLETED	
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE	PROFESSIONAL SERVICES 2009	CONSTRUCTION <i>(If Applicable)</i> 2010
<p><input checked="" type="checkbox"/> Check if project performed with current firm</p> <p>When Hurricane Wilma destroyed Lauderdale's Municipal Complex in 2005, its replacement was planned as an eco-friendly "Green" community hub that would also revitalize the City's business center. The 40,000 SF, four-story structure was built on a four-acre site in the City's central business district. The new City Hall occupies a prominent position in the community and reflects the diversity and pride of the City's population by portraying a Florida Tropical style. City Hall provides workspace for the offices of the Mayor, Commissioners, City Manager, City Clerk, Finance, Building, Planning and Zoning, Code Enforcement and Utilities departments, Redevelopment Agency, State Housing Initiatives Partnership, Office of Business and Neighborhood Enhancement, and Human Resources and Information Technology departments. Its 150-seat Commission Chamber with pre-function areas is open to the community for civic events.</p>			



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME Merrill Romanik, AIA, LEED AP		13. ROLE IN THIS CONTRACT Principal/ Project Manager		14. YEARS EXPERIENCE	
				a. TOTAL 27	b. WITH CURRENT FIRM 27
15. FIRM NAME AND LOCATION (City and State) SYNALOVSKI ROMANIK SAYE, LLC (Fort Lauderdale, FL)					
16. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Architecture, University of Florida 1989 Master of Building Construction, University of Florida 1992 Master of Architecture, Georgia Institute of Technology 1994 Continuing Education, 1997 - Present			17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Florida, Architect, Interior Designer		
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) AIA, LEED AP, NCARB, IIDA, International Association of Chief of Police Certification for the Design of Police and Fire Facilities,					

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If Applicable)
a.	(1) TITLE AND LOCATION (City and State) Ingalls Park/ Community Center Imp. (Hallandale Beach, FL)	PROFESSIONAL SERVICES 2017	CONSTRUCTION (If Applicable) 2019
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Developed in the 1970s, Ingalls Park gets an extensive makeover of facilities and amenities all dressed up in an eye-appealing, contemporary look with dynamic pops of color that mirror Hallandale Beach's city logo. The park's existing community center will be enlarged and modernized to better accommodate family celebrations, community events, and resident meetings. Carpark space will be increased, and the existing playground will be redesigned and replaced with state-of-the-art equipment and safe, manmade materials better suited for children's well-being. New outdoor fitness equipment, improved trails and pathways, and added water retention and nature areas will enable visitors to enjoy a more scenic and scientifically planned route for healthy exercise.	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	(1) TITLE AND LOCATION (City and State) Marathon Public Library & Education Center (Monroe County, FL)	PROFESSIONAL SERVICES 2017	CONSTRUCTION (If Applicable) 2019
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE The Marathon Branch Library serves 8,200 residents of the City of Marathon and the Middle Keys as well as 740,000 annual tourists. A much-needed, new 14,000 SF library structure will accommodate a larger print collection, expanded technological and research resources, visitor information, and increased programming for children, students, families, readers, and researchers. Activities include summer reading and creative writing programs, used book sales, job fairs, and other community-oriented events. The new building will also provide adult education facilities for the Monroe County School District, including three classrooms, administrative space, breakroom, and IT room. Programming will feature GED, ESOL, tax preparation, and computer training classes. Decor throughout will reflect the natural setting of the Keys, with colorful reference to marine life, fishing, and other aquatic activities.	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	(1) TITLE AND LOCATION (City and State) City Hall Improvements (Fort Lauderdale, FL)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (If Applicable) 2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE The City of Fort Lauderdale was updating their City Hall to be completely ADA compliant; while providing a comfortable, appealing and efficient seating area for their neighbors as they wait for security escorts to usher them to the upper floors, as well as allowing for an open area near the south entrance for large numbers of neighbors as they attend Commission and other Public meetings. SRS was responsible for the 1st Floor Lobby Improvements including: Compliant unisex public bathroom, external ramp/ stairs accessibility to the Commission Chambers via push button device, internal accessible seating within the Commission Chambers including ADA Stair Lift to the Dais. Accessible Access was also provided from the facility to the adjacent ADA parking spaces in the garage using Access Aisles, Crosswalks and Curb Ramps with slight modifications to asphalt, markings, planters, curbs and landscaping. Other interior design improvements for the Lobby, included a new security desk, viewing monitors and up to four computer "Kiosks" for public access to City Computers.	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	(1) TITLE AND LOCATION (City and State) Fire Station No. 30 (Lauderhill, FL)	PROFESSIONAL SERVICES 2016	CONSTRUCTION (If Applicable) 2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE The SRS design criteria plan provides the scope and services needed for professional architectural, engineering, and construction competencies that produce a quality project within the time and budget required by the client. The proposed project must meet the codes and standards of a dozen or more governing authorities, including the city's Development Review/Community Appearance Committee, Florida Administrative Code, South Florida Water Management District, as well as all applicable building, plumbing, energy efficiency, accessibility, mechanical, electrical, and engineering codes. The Fire Station, at 8,540 SF, includes two apparatus bays and air-conditioned fire-rescue staff housing for living and administration spaces, as well as fitness, IT, bunker, medical, equipment and supply storage, and laundry facilities. The project meets the hurricane standards for 180 mph and is equipped to be self-sustaining for an emergency situation at a minimum of 72 hours.	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	(1) TITLE AND LOCATION (City and State) Charles F. Dodge Civic Center DCP (Pembroke Pines, FL)	PROFESSIONAL SERVICES 2015	CONSTRUCTION (If Applicable) 2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE A beacon in the community, Civic Center at City Center in Pembroke Pines will be a four-story, flexible-use civic center where plays, conferences, small concerts and other performances will take place. The main hall in the Civic Center will have up to 3,500 seats with the flexibility to accommodate a small crowd using retractable seats and to cater to more uses as well. In addition, the Civic Center will also house the new Commission Chambers on the ground level and the City's new administrative offices on the top two floors. The public lobby engages the visitor with great wall of natural light, a cascade of lights hovers above, glass elevators and escalators help move the people through the space, and the finishes are elegant, modern and sleek.	<input checked="" type="checkbox"/> Check if project performed with current firm	



STANDARD FORM 330 - STRUCTURAL SECTION E.

SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.)

12. NAME Saad El-Hage, P.E.	13. ROLE IN THIS CONTRACT Managing Principal	14. YEARS EXPERIENCE	
		a. TOTAL 32	b. WITH CURRENT FIRM 17
15. FIRM NAME AND LOCATION (City and State) Saad El-Hage Consulting Engineers, Inc. (5601 NW 9 th Avenue, Fort Lauderdale, FL 33309)			
16. EDUCATION (DEGREE AND SPECIALIZATION) Bachelor of Science – Louisiana State University, 1984 Masters of Science – California State Collage, 1985		17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Professional Engineer 42550, (Civil Engineer – FL) Threshold Inspector 965, (Structural Inspection – FL)	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) ACI, ASCE			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If Applicable)
a.	Palm Beach Gardens Municipal Complex (Palm Beach Gardens, FL)	2017	2019
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE 2 x 2 story office buildings (masonry walls, steel joists) (\$9 Million) Provided Structural Construction Documents	<input checked="" type="checkbox"/> Check if project performed with current firm	
b.	Fire Station 107 (Miramar, FL)	2016	2018
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE 1 Story 14,100 sf Fire Station (reinforced masonry walls, steel joists) \$5,000,000 Provided Structural Construction Documents	<input checked="" type="checkbox"/> Check if project performed with current firm	
c.	Southside Community Center (Fort Lauderdale, FL)	2015	2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE 1 Story 12,200 sf Community Center (reinforced masonry walls, steel joists) \$3,500,000 Provided Structural Construction Documents	<input checked="" type="checkbox"/> Check if project performed with current firm	
d.	Plantation Community Center (Plantation, FL)	2015	2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE 12,500 SF Community Center (masonry walls, steel joists) (\$3.2 Million) Provided Structural Construction Documents	<input checked="" type="checkbox"/> Check if project performed with current firm	
e.	Pembroke Pines Civic Center (Pembroke Pines, FL)	2014	2017
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE 125,000 SF municipal building (tilt walls, steel joists) (\$60 Million) Provided Structural Construction Documents	<input checked="" type="checkbox"/> Check if project performed with current firm	



STANDARD FORM 330 - MEP SECTION E.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME George SanJuan, President	13. ROLE IN THIS CONTRACT Engineer/Principal	14. YEARS EXPERIENCE	
		a. TOTAL 28	b. WITH CURRENT FIRM 18
15. FIRM NAME AND LOCATION (City and State) Delta G Consulting Engineering, Inc. 707 NE 3rd Ave. Ft. Lauderdale, Florida 33309			
16. EDUCATION (DEGREE AND SPECIALIZATION) B.S.1988, A.A. 1983, LEED AP 2007		17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) FL# PE 46100, VA # 0402047109 MI # 54802, S.C. # 31689 GA # 32443, TN # 111581	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Lighting controls & emergency generator training seminars. Member of NFPA.			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
a.	Promenade at Coconut Creek Coconut Creek, FL	2007	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
	We designed the M/E/P/F on this Office, parking garage, Retail and Town Center. Size is 308,521 s.f. LEED Silver Certified.		
b.	Dania Beach Library	2009	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
	A one story 10,000 s.f. project consisting of complete site electrical infrastructure and M/E/P/FS construction documents. LEED Gold Certification is included.		
c.	Lauderhill Municipal Building Lauderhill, FL	2007	2010
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
	Delta G was responsible for the M/E/P/F Design of this 40,000 s.f. building includes staff offices with workspaces, building department, city commission chambers and a Multi-use meeting room.		
d.	Weston City Hall Weston, FL	2005	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
	New 15,000 s.f. building for the City of Weston. Delta G was responsible for the plumbing design of this project. Estimated cost is \$2.2M.		
e.	City of Miramar Fire Station #107 Miramar, FL	2009	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	<input checked="" type="checkbox"/> Check if project performed with current firm	
	The scope of work for this project is a code update and redesign to current codes and modifications for LEED Certification.		



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME Steve Bender	13. ROLE IN THIS CONTRACT Mechanical Engineer	14. YEARS EXPERIENCE	
		a. TOTAL 25	b. WITH CURRENT FIRM 6
15. FIRM NAME AND LOCATION <i>(City and State)</i> Delta G Consulting Engineering, Inc. Ft. Lauderdale, Florida			
16. EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> BSME 1989 LEED Accredited		17. CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> NJ PE #41332, FL PE #58998	

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION <i>(If applicable)</i>
Promenade at Coconut Creek Coconut Creek, FL (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE a. We designed the M/E/P/F on this Office, Retail, Parking Garage and Town Center. Size is 308,521 s.f. LEED Silver Certified.	<input checked="" type="checkbox"/>	2007
Broward County Public Safety Fort Lauderdale, FL (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE b. Provide professional engineering services for the installation of dedicated UPS Power Circuits in (12) existing IT Closets within the Public Safety Complex for Broward County, Florida. The project delivery method shall be Design-Build. \$8M.	<input checked="" type="checkbox"/>	2013
Broward County Transit Maintenance Ft. Lauderdale, FL (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE c. The project consists of modifications to existing facilities in place to accommodate: First Two New Bus Lifts and secondly to; Lengthen the Bus Lift Pit at the Bus Wash Building. This second project will require the relocation of a control panel and conduits in the pit. \$11M.	<input checked="" type="checkbox"/>	2013
Government Center East ERP Fort Lauderdale, FL (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE d. The 2nd floor project consists of modifications to existing space to accommodate: The ERP program know as the ERP Call Room. This interior renovation is approximately 5,630 SF. The 3rd floor conference room is a space of approximately 1,830 SF all return air to be ducted. The total SF of both areas is approximately 7,460 SF.	<input checked="" type="checkbox"/>	2013
Broward County Transit (30) Large Bus Shelters Fort Lauderdale, FL (3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE e. This proposal is for Solar Powered Bus Shelters only. The basic approach is design (3) different ones then repeat any number of the 3 to produce plans for 30 sites \$1M.	<input checked="" type="checkbox"/>	2013



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT
(Complete one Section E for each key person.)

12. NAME <u>Craig Bozeman</u>		13. ROLE IN THIS CONTRACT Electrical Engineer	14. YEARS EXPERIENCE	
			a. TOTAL 30	b. WITH CURRENT FIRM 5
15. FIRM NAME AND LOCATION (City and State) Delta G Consulting Engineering, Inc. Ft. Lauderdale, Florida				
16. EDUCATION (DEGREE AND SPECIALIZATION)			17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Various Lighting and Power Distribution Seminars.				

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED		
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
Dania Beach Library Dania Beach, FL	2009		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm a. A one story 10,000 s.f. project consisting of complete site electrical infrastructure and M/E/P/FS construction documents. LEED Gold Certification is included.			
Lauderhill Municipal Building Lauderhill, FL	2007		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm b. Deltag G was responsible for the M/E/P/F Design of this 40,000 s.f. building includes staff offices with workspaces, building department, city commission chambers and a Multi-use meeting room.			
Broward County Library - Hallandale Branch Hallandale, FL	2002		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm c. Lighting Design for new lighting at specific reading stations. Power design for new power for systems furniture, and special equipment. We did a low voltage design for data and CCTV outlet locations.			
Weston City Hall Weston, FL	2005		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm d. Services included detailed construction documents for fire sprinklers, electrical and mechanical systems with specifications and coordination with regulatory agencies and building departments for permit.			
City of Miramar Fire Station #107 Miramar, FL	2009		
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm e. The scope of work for this project is a code update and redesign to current codes and modifications for LEED Certification.			



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT
(Complete one Section E for each key person.)

12. NAME Ricardo Torres	13. ROLE IN THIS CONTRACT Plumbing Designer	14. YEARS EXPERIENCE	
		a. TOTAL 32	b. WITH CURRENT FIRM 4
15. FIRM NAME AND LOCATION (City and State) Delta G Consulting Engineering, Inc. Ft. Lauderdale, Florida			
16. EDUCATION (DEGREE AND SPECIALIZATION) School of Architecture, Rafael Landivar University, Guatemala		17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE)	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)			

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
a.	Taravella High School Coral Springs, FL	2017	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Detailed construction documents for electrical and plumbing systems only with specifications and coordination with regulatory agencies and building departments for permit, as well as construction administration services.		
b.	North Fork Elementary School Fort Lauderdale, FL	2017	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Services included detailed construction documents for mechanical, electrical, fire protection and plumbing systems with specifications and coordination with regulatory agencies and building departments for permit, as well as construction administration services.		
c.	Miramar Fire Station #107 with LEED	2016	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm We Provided the Mechancial, Electrical, Plumbing and Fire Design for the Building. Our part of the fee for the design of the project is \$38,500.00, 13,800 SF.		
d.	U-Health Plantation Women's Center Plantation, FL	2015	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Design MEPF systems for the renovation of the Second Floor at the U-Health Plantation facility to accommodate a new Women's Center as required for permit & code compliance. Our part of the fee for the design of the project is \$27,500.00. 9,000 SF.		
e.	Lauderhill Fire Station # 30 Lauderhill, FL	2017	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm The project consists of the preparation of a DCP - Design Criteria Package for the MEP and FP of the facility.		



STANDARD FORM 330 - CIVIL SECTION E.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12 NAME JENNA MARTINETTI, PE	13 ROLE IN THIS CONTRACT CIVIL ENGINEER	14. YEARS EXPERIENCE	
		a TOTAL 15	b WITH CURRENT FIRM 15

15 FIRM NAME AND LOCATION (City and State)
CALVIN, GIORDANO & ASSOCIATES, INC. - FORT LAUDERDALE, FLORIDA

16 EDUCATION (DEGREE AND SPECIALIZATION) B.S., CIVIL ENGINEERING, FLORIDA STATE UNIVERSITY MAGNA CUM LAUDE	17 CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) PE FLORIDA NO. 69035
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18 OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

Ms. Martinetti has over thirteen years of engineering experience and is senior project manager for a large variety of projects related to stormwater, roadway, site plan improvements, water, and wastewater infrastructure projects in the South Florida area. Her project management experience includes design and retrofit of parks, roadways, water mains, sewage force mains, lift stations, fuel station, site design and stormwater projects as well as site planning, modifications, permitting, bidding documents, engineering during construction and project close-out.

Ms. Martinetti's highway design experience includes design for milling and resurfacing, widening, roadway reconstruction, safety improvement projects, ADA upgrades and compliance, drainage improvements, signing and pavement markings, traffic control plans, storm water pollution prevention control plans and complete streets incorporation. Her experience also includes utility coordination, participation in the quality control process, and local agency program (LAP) coordination, including agency certification assistance. Mrs. Martinetti has the advanced maintenance of traffic certification required to design and permit traffic control plans and has extensive experience with JPA's and Local Agency Program (LAP) projects including Transportation Enhancement Program and Community Incentive Grant Projects (CIGP).

19. RELEVANT PROJECTS

(1) TITLE AND LOCATION (City and State)	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION (if applicable)
Hallandale Beach SW Quadrant Drainage Improvements, Hallandale Beach, FL	2014-Current	
a. (3) BRIEF DESCRIPTION (Briefscope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Senior Project Manager for major enhancements to the existing drainage system within the City's SW Quadrant to reduce the flooding during large storm events by isolating the system from tidal influence and pumping the stormwater into proposed injection wells. The project includes the construction of a new pumping station with two (2)- 350 HP pumps and an automated trash rack, storm water force mains, seventeen (17) injection wells, a control structure consisting of four (4) flap gates and one sluice gate, an 800 kW generator, an intelligent controls and monitoring system and landscaping enhancements in areas affected by construction. The new wells will be pressurized with fifteen (15) feet of head in order to produce the necessary discharge into the G3 aquifer. FDEP and the Broward County Environmental Resource Department have permitted the project. Permitting, bidding and award, engineering during construction, construction services and project close out are also included. This project is funded by FEMA HMGP grant funds. 2014-current, Client: City of Hallandale Beach, Steven Parkinson, PE. (954) 457-3042. Construction Cost: \$9.6 million, Firm Design Fees: \$782,395.		
Hallandale Beach NE Quadrant Drainage Improvements, Hallandale Beach, FL	2010-2013	
b. (3) BRIEF DESCRIPTION (Briefscope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager for the rehabilitation of the drainage system within the City of Hallandale Beach's NE Quadrant. The project includes modifications and additions to the existing collection system, the installation of two new pumping stations, storm water force mains and injection wells, and relocation of existing utilities in conflict. The sixteen new wells will be pressurized with fifteen (15) feet of head in order to produce the necessary discharge into the G3 aquifer. FDEP and the Broward County Environmental Resource Department have permitted the project. Permitting, bidding and award, engineering during construction, construction services and project close out are also included. This project is funded by FEMA HMGP grant funds. 2010-2013, Project Manager, Client: City of Hallandale Beach, Steven Parkinson, PE. (954) 457-3042. Construction Cost: \$8.3 million, Firm Fees: \$712,000		



	(1) TITLE AND LOCATION (<i>City and State</i>) Rolling Oaks Park, Miami Gardens, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012-2015	CONSTRUCTION (if applicable) 2015
c.	(3) BRIEF DESCRIPTION (<i>Briefscope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Senior civil project manager for the design and construction of an ADA-compliant pedestrian trail and associated retention areas within Rolling Oaks Park. Wayfinding signage and ADA ramps were provided at the intersections along a route through the surrounding neighborhood to connect the new trail in the park to an existing walking trail in the Dolphin Center Park, which is located three quarters of mile away. In addition, the existing drainage permit for the master site plan had to be modified to account for the proposed trail improvements. These new drainage facilities were carefully planned to avoid removing any trees as well as limit impacts to the future master plan for the park. The design for the trail included new outdoor fitness stations, seating areas, LED site lighting and custom-designed way-finding signage for all of the trailhead signs, directional signs, and mile markers.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Oak Grove Park, North Miami, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2013-2015	CONSTRUCTION (if applicable) N/A
d.	(3) BRIEF DESCRIPTION (<i>Briefscope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Senior civil project manager for the design, permitting and engineering during construction for improvements to the existing park including two new tennis courts and new pedestrian paths and fitness trails throughout the park. The paving, grading and drainage plans also included modifications to the existing stormwater system to accommodate the new tennis courts and the additional pedestrian path while working around large existing Oak and Gubmo Limbo trees. A new water service for a drinking fountain and a hose bid for the new tennis courts was provided. 2013-2015, Civil Senior Project Manager Client Reference: Miami-Dade Parks, Recreation & Open Spaces, Fernando Marquez, Arch. Section Head – Capital Programs, (305) 755-7847. Construction Cost: \$1.2 million		
	(1) TITLE AND LOCATION (<i>City and State</i>) Sage Beach Condominium, Hollywood, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012-2016	CONSTRUCTION (if applicable) 2016
e.	(3) BRIEF DESCRIPTION (<i>Briefscope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager and EOR for civil site design for condominium complex located east of A1A on Hollywood Beach. Design and permitting included replacement of the water main, coordination of utilities, drainage design including a closed system with drainage wells and exfiltration trench as well as offsite roadway improvements for the two sites separated by South Surf Road. The offsite improvements were coordinated with the City CRA to incorporate the design features consistent with the City's beach beautification projects. 2012-2016, Project Manager, Client: PMG, Ned White, 305-917-1070. Construction Cost: \$22 Million, Firm Fees: \$178,500		
	(1) TITLE AND LOCATION (<i>City and State</i>) Davie Road Phase 1 & Phase 2 Davie, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2013-present	CONSTRUCTION (if applicable) ongoing
f.	(3) BRIEF DESCRIPTION (<i>Briefscope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project manager for two phases of design for Davie Road; Phase 1 is from SR 84 to Nova Dr, and Phase 2 is from Nova Drive to SW 39th St. The scope included roadway widening, adding bike lanes, signalization at Nova Drive, signing and pavement marking plans, MOT, drainage modifications, lighting, installing a new median, and tree removal/relocations. Phase 1 project is partially funded by a County Incentive Grant. Phase 2 is a LAP funded grant project. 2013- Present (Phase 1 is Construction Complete, Phase 2 is starting construction)		
	(1) TITLE AND LOCATION (<i>City and State</i>) Broad Causeway LAP Project Town of Bay Harbor Islands, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2017	CONSTRUCTION (if applicable) N/A
g.	(3) BRIEF DESCRIPTION (<i>Briefscope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Senior project manager for design and construction document preparation for adding a paved shoulder to the Causeway and replacing the pedestrian handrail along the waterways bridge. The project is an FDOT Local Agency Program (LAP) funded project requiring coordination and submittals to FDOT D6, including using their electronic review comment (ERC) system, as required due to the federal funding. Assisting the Town with their LAP Certification process is also included		



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12 NAME NICHOLAS B. MAHON, PE	13 ROLE IN THIS CONTRACT ENGINEERING	14. YEARS EXPERIENCE	
		a TOTAL 12 YEARS	b WITH CURRENT FIRM 3 YEAR 6 MONTH

15 FIRM NAME AND LOCATION *(City and State)*
CALVIN, GIORDANO & ASSOCIATES, INC. – FORT LAUDERDALE, FLORIDA

16 EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> BACHELOR OF SCIENCE CIVIL ENGINEERING UNIVERSITY OF CENTRAL FLORIDA	17 CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> REGISTERED PROFESSIONAL ENGINEER FL NO. PE78361
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18 OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*
Mr. Mahon has 12 years of engineering experience and is a project manager for various projects related to roadway, utility and land development projects in the Mid-Atlantic and South Florida regions. His project management experience includes site development, ADA accessibility, stormwater management, utility design, roadway design, comprehensive master plans and investigations of storm and sanitary systems, permitting, bidding documents, and engineering during construction services. Mr. Mahon's site development and highway design experience includes design for milling and resurfacing, widening, overbuild, reconstruction, utilities, ADA upgrades, drainage improvements, signing and pavement markings, traffic control plans, and storm water pollution prevention control plans. His experience also includes local agency program (LAP) coordination. In addition, Mr. Mahon has performed Site Plan Reviews for the City of Weston, City of West Park, City of Pembroke Pines, City of Pahokee, Town of Lake Park, Town of Surfside, and Village of Estero.

19. RELEVANT PROJECTS

a.	(1) TITLE AND LOCATION <i>(City and State)</i> Dania Jai-Alai & Casino Onsite Improvements Dania Beach, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014 - 2016	CONSTRUCTION (if applicable) 2015-2016
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Engineer of Record for the site design of a 26 acre commercial site. Coordinated with design team for the development of construction documents for site design modifications for parking lot layout, storm water drainage modifications, reconstruction of sidewalks to meet current ADA requirements, utility service upgrades, grading of asphalt pavement and sidewalks, and pavement markings and signage. Review and respond to contractor provided shop drawings & RFI's during construction.		
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Windmill Park Improvements Coconut Creek, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2015 - 2017	CONSTRUCTION (if applicable) 2017 - 2018
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager and Engineer of Record for the design of a 14 acre site redevelopment for site improvements to an existing park. Coordinated with design team for the development of construction drawings for site design modifications for ADA sidewalks, parking lots, pavement marking and signage, stormwater management, grading, stormwater pollution prevention, and utilities.		
c.	(1) TITLE AND LOCATION <i>(City and State)</i> Dania Jai-Alai & Casino Offsite Improvements Dania Beach, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014 - 2016	CONSTRUCTION (if applicable) 2015-2016
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager and Engineer of Record for the Water Distribution System Improvements to replace the existing system with 1,570 LF of 8", 1,270 LF of 12" water main, fire hydrants, new service and irrigation connections along Fronton Blvd and NE 2 nd St. City, Broward County Health Department and FDOT permitting and certifications were required for the new water main installation and operation. After TV inspection of the existing onsite sewer system, the new service laterals from the building were tied into the existing onsite and city gravity system. The new 8" sanitary sewer lines required close coordination with the proposed water main, existing and proposed storm drain laterals, the fire lines, and underground electrical, gas, and communications for the building. Coordination with the client's MEP was required to incorporate rain water lines, sewer lines and grease trap connections appropriately.		



	(1) TITLE AND LOCATION (<i>City and State</i>) Cooper City SW 103rd Drainage Improvements Cooper City, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016 - present	CONSTRUCTION (if applicable)
d.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager & Engineer of Record for stormwater drainage improvements for a residential street located in Cooper City, FL. Coordinate with design team for the development of construction documents for the re-grading of swales to convey stormwater runoff to be collected into existing and proposed catch basins to provide positive outfall. Coordinate with design team to ensure project progresses on schedule. This included internal progress meetings, coordination efforts with client, budget control and invoice processing.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Cooper City Sports Complex Restroom Cooper City, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014 - 2016	CONSTRUCTION (if applicable) 2016
e.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager and Engineer of Record for the site improvements for a prefabricated restroom on the Cooper City Sports Complex site. The prefabricated restroom will be served by a small grinder pump station which will tie into the existing sanitary system on campus. Overall project included the installations of approx. 500 LF of 2" water service line and 500 LF of 2" sanitary force main directional bore, ADA compliant sidewalk improvements, grading and retaining wall. Permitted project with Broward County Environmental Licensing and Building Permitting Division.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Bamford Park Artificial Turf Installation Davie, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016 - 2017	CONSTRUCTION (if applicable) 2017 - 2018
f.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager and Engineer of Record for the site improvements to convert two existing natural grass sport fields to artificial turf consisting of slit-film and to use a three layered heat reducing composite infill material of selected graded sand, S.B.R. crumb rubber or similar material and a top layer of composite material with heat reducing properties. The overall project included the design for installation of artificial turf and drainage system for Bronco and Mustang Fields, ADA compliant sidewalk improvements, grading and retaining wall design. The fields will serve multiple sports; Bronco field will have markings for Boy's Football, full length soccer for 11vs11 (U13 onwards) and Men's lacrosse; Mustang Field will have markings for full soccer for 11vs11 (U13 onwards), two small soccer fields for 9vs9 (up to U12) and full Men's lacrosse. The project was permitted through the Central Broward Water Control District.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Cooper City Hall Parking Lot Improvements Cooper City, FL	(5) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016 - 2017	CONSTRUCTION (if applicable) 2017-2018
g.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager & Engineer of Record for the design and permitting for the parking lot improvements to the Cooper City Hall parking lot located within Cooper City, FL. Design includes milling and resurfacing with overbuild to the existing parking lot, reconfigure the parking stalls to maximize the number of parking spaces within the existing parking lot, drainage improvement, grading, signing and pavement marking plans.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Andrews Avenue Roadway Improvements Oakland Park, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016-2018	CONSTRUCTION (if applicable) 2018
h.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager & Engineer of Record for Andrews Avenue from Oakland Park Blvd to Prospect Drive. Coordinate with design team for the development of construction documents for the removal of exiting two-way turn lanes in the middle of the roadway and replace with landscape medians and dedicated turn lanes, reconstruction of existing sidewalks to meet current ADA standards, add bike lanes, mid-block crossings for pedestrians, pavement markings & signage for a four lane divided road, and lighting. Coordinate with design team to ensure project progresses on schedule. This included internal progress meetings, coordination with other disciplines, coordination efforts with client, budget control and invoice processing. Prepare and submit documents to comply with FDOT Local Agency Program (LAP) Funding requirements.		



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12 NAME MOHAMMED SHARIFUZZAMAN, PE	13 ROLE IN THIS CONTRACT DRAINAGE/CIVIL ENGINEER	14. YEARS EXPERIENCE	
		a TOTAL 15	b WITH CURRENT FIRM 5
15 FIRM NAME AND LOCATION <i>(City and State)</i> CALVIN, GIORDANO & ASSOCIATES, INC. - FORT LAUDERDALE, FLORIDA			
16 EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> M.E., CIVIL ENG., LAMAR UNIVERSITY, BEAUMONT, TX, 2000 B.S., CIVIL ENGINEERING, BANGLADESH UNIVERSITY OF ENGINEERING & TECHNOLOGY, BANGLADESH, 1997		17 CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> PE, STATE OF FLORIDA, NO. 67640	

18 OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Mr. Sharifuzzaman has more than 15 years of professional experience in civil, environmental, and transportation engineering with specialization in hydraulics and hydrologic modeling (H&H), surface water management system design, drainage basin/watershed modeling and floodplain analysis, master drainage study, conceptual/master surface water management system design, stormwater pump station design, stormwater retrofit projects, nutrient loading analysis (TMDL calculations), Stormwater Treatment Area (STA) design, FDOT roadway drainage design, and bridge hydraulics. His extensive experience includes land development projects including commercial/residential/institutional/DRI projects, roadway projects including new construction, widening and reconstruction, RRR and safety improvement projects, and PD&E study. Mr. Sharifuzzaman has worked extensively with permitting agencies including the South Florida Water Management District (SFWMD), the Florida Department of Environmental Protection (FDEP), the Florida Department of Transportation (FDOT), U.S. Army Corps of Engineers (USACE), various municipalities, and counties. His trusted reputation with the permitting agencies has produced a long list of successful and profitable projects. His extensive experience with construction, and thorough knowledge of codes and regulations as they apply to each development, is an asset for any project.

As a project manager of the engineering division at CGA, he serves as a single point of contact for clients, and is fully responsible for project activities and objectives. He reports the teams' progress, workloads, costs and schedule status, as well as any potential deviations from the project milestones, and allocates the multi-disciplinary resources to meet the deliverables. To further assure success of the projects, he provides maximum production and continuity through superior communication.

19. RELEVANT PROJECTS

	(1) TITLE AND LOCATION <i>(City and State)</i>	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION <i>(if applicable)</i>
a.	Rickenbacker Causeway, Bear Cut Bridge and West Bridge Rehabilitation, Miami-Dade County, Florida	2015-2018	2018
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for design and permitting for bridge superstructure drainage systems, approach roadway drainage systems, including bridge scuppers and French Drains.		
b.	City of Oakland Park Bid Pack No. 9 Infrastructure Improvements Project, City of Oakland Park, FL		
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for drainage design including Cherry Creek watershed modeling, design and permitting for proposed drainage improvements within completely built-out coral lakes subdivision of the City of Oakland Park.		
c.	Flamingo Gardens Master Drainage Study & Drainage Improvements Project, Cooper City, FL		
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for drainage design including watershed modeling of 135 acre master drainage system, determination of probable cause of flooding, determination of most feasible and optimum drainage improvements to minimize the potential for future flooding. The proposed drainage improvements included upsizing Lake interconnect pipes, upsizing conveyance trunk line along SW 122nd Ave and expansion of existing lake.		
d.	City of Weston Drainage Improvements Project, City of Weston, FL		
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for drainage design within completely built-out 1237 acre Bonaventure Development District, surface water modeling, design, permitting, and CEI services for drainage improvements. The project scope including modification to existing conveyance systems, exfiltration trench, new storm drainage network, and upsizing existing lake interconnect culverts.		



	(1) TITLE AND LOCATION (<i>City and State</i>) Davie Road Improvements Project Town of Davie, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016	CONSTRUCTION (if applicable) In Construction
e.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for drainage design including modification of existing stormwater management system, analysis and modeling of "Basin A" of Tindall Hammock Irrigation and Soil Conservation District (THISCD), integration of Davie Road drainage system with THISCD rock pit drainage system. Project scope included widening of the existing roadway to a six lane divided roadway along with turn lanes, driveway access, and roadway intersection improvements from south SR 84 to Davie Road.		
	(1) TITLE AND LOCATION (<i>City and State</i>) City of Hallandale Beach SW/SE Quadrant Drainage Improvements Project; City of Hallandale Beach, Florida;	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	CONSTRUCTION (if applicable)
f.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for Schaffer canal drainage basin/Watershed modeling, design and permitting of innovative surface water management systems consisting of pump stations and pressurized injection wells.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Lloyd Estates Drainage Study City of Oakland Park, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES	PROFESSIONAL SERVICES
g.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for H&H study for the Lloyd Estates drainage basin seeking FEMA grants, conceptual design for a pump station across Sleepy River discharging into the SFWMD C-13 canal.		
	(1) TITLE AND LOCATION (<i>City and State</i>) Costa Hollywood City of Hollywood, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2011-2017	CONSTRUCTION (if applicable) 2017
h.	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for design and permitting of a mixed use development in the City of Hollywood, Florida. The project scope included a parking garage, condos, hotel & retail spaces. The surface water management system includes drainage wells and exfiltration trench to serve the North and South buildings. Project scope included water and sewer main improvements along SR A1A, and Pierce Street and offsite roadway improvements.		



STANDARD FORM 330 - LANDSCAPE SECTION E.

SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12 NAME TAMMY COOK, ASLA, RLA, LEED AP BD+C		13 ROLE IN THIS CONTRACT LANDSCAPE ARCHITECT		14. YEARS EXPERIENCE	
				a TOTAL 31	b WITH CURRENT FIRM 20
15 FIRM NAME AND LOCATION (City and State) CALVIN, GIORDANO & ASSOCIATES, INC. - FORT LAUDERDALE, FLORIDA					
16 EDUCATION (DEGREE AND SPECIALIZATION) B.S. LANDSCAPE ARCHITECTURE, TEXAS A&M UNIVERSITY COLLEGE STATION, 1987			17 CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) REGISTERED PROFESSIONAL LANDSCAPE ARCHITECT, FLORIDA NO. 0001328		
18 OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Ms. Cook-Weedon leads the Landscape Architectural staff, has over 30 years of landscape architectural experience with demonstrated strengths in creative design, graphic presentations, and planting design. She has successfully completed numerous large-scale projects, which encompassed design studies, planting designs, natural area development and the various inter-related professions and tasks necessary to manage the projects through to completion. Ms. Cook-Weedon manages a staff of eleven at CGA where she provides scheduling, addresses CAD staffing and directs design issues as well as monitors budgets and serves on the Executive Management team.					
19. RELEVANT PROJECTS					
a.	(1) TITLE AND LOCATION (City and State) Miramar Lakes Community Development District Estero, Florida		(2) YEAR COMPLETED		
			PROFESSIONAL SERVICES Ongoing	CONSTRUCTION (if applicable) N/A	
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		<input checked="" type="checkbox"/> Check if project performed with current firm			
Provide landscape renovations and restoration plans.					
b.	(1) TITLE AND LOCATION (City and State) Pineapple Grove Parking Lot Delray Beach, Florida		(2) YEAR COMPLETED		
			PROFESSIONAL SERVICES 2009	CONSTRUCTION (if applicable)	
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		<input checked="" type="checkbox"/> Check if project performed with current firm			
Landscape Architect: Ms. Cook-Weedon was involved in the design and permitting of a 14-space parking lot in the Pineapple Grove Art District featuring pervious paver parking and pedestrian surfaces for the City of Delray Beach CRA.					
c.	(1) TITLE AND LOCATION (City and State) SW 5th Avenue, Delray Beach, Florida		(2) YEAR COMPLETED		
			PROFESSIONAL SERVICES 2009	CONSTRUCTION (if applicable)	
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		<input checked="" type="checkbox"/> Check if project performed with current firm			
Ms. Cook-Weedon served as project manager for this project, which involved the design of a new public parking lot between SW 5th Avenue and SW 4th Avenue. The parking lots are enhanced by native trees and shrubs and carpeted by pervious pavers. The design reduces pollution, energy costs and emission of greenhouse gases. The 24-space lot is a green design, consisting of pervious pavers, decorative LED lighting and low-volume irrigation.					
d.	(1) TITLE AND LOCATION (City and State) SW 9th Avenue and 1st Street Delray Beach, Florida		(2) YEAR COMPLETED		
			PROFESSIONAL SERVICES 2014	CONSTRUCTION (if applicable)	
(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		<input checked="" type="checkbox"/> Check if project performed with current firm			
This site will serve as a public parking for the local neighborhood and provide a pocket park. The 44-space lot is a green design, consisting of pervious pavers, decorative LED lighting and low-volume irrigation. The site provides a tot lot for the local community and includes both adult fitness equipment and children's play equipment. The design includes trash receptacles and a bike rack.					



e.	(1) TITLE AND LOCATION (<i>City and State</i>) Delray Beach Fire Rescue Headquarters Plaza Delray Beach, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2015	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm	Senior Landscape Architect. Designing and permitting improvements to pedestrian at the SE corner of the Fire Rescues Headquarters Building for the City of Delray Beach and the CRA. Project includes on the creation of a pedestrian plaza which will feature public art. A detention area will be resized to accommodate the plaza requiring the creation of retaining and seat wall to replace the lost water quality volume. Ms. Cook-Weedon provided assistant during the project construction. She addressed shop drawing reviews, RFI's and provided frequent site visits to address issues with the contractor.	
f.	(1) TITLE AND LOCATION (<i>City and State</i>) Kane Concourse Beautification Bay Harbor Islands, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2010	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm	Landscape Architect: Responsible for the oversight of hardscape and planting of streetscape improvements for the Town's business district, including, street furnishings, wayfinding, and irrigation.	
g.	(1) TITLE AND LOCATION (<i>City and State</i>) Deering Estate at Old Cutler Palmetto Bay, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2003	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm	Historical restoration and landscape design to repair the damaged areas of the estate following Hurricane Andrews devastation of the property, including detailed archeological planting design, habitat restoration and planting design for a new visitors' facility.	
h.	(1) TITLE AND LOCATION (<i>City and State</i>) Hickory Point Recreational Facilities Tavares, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 1992	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm	Landscape Architect. The project consisted of the site design of a waterfront park that included marinas, boat ramps, wetland educational boardwalks, environmental signage, fishing stations and a communal pavilion.	
i.	(1) TITLE AND LOCATION (<i>City and State</i>) Joe DiMaggio Children's Hospital Visitor's Clubhouse Hollywood, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 1995	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm	Prepared the site and landscape design for a restorative garden with a playground area specifically for the use by children users of the Joe DiMaggio facility.	



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each keyperson.)

12 NAME MICHAEL CONNER, ASLA, RLA	13 ROLE IN THIS CONTRACT LANDSCAPE ARCHITECT	14. YEARS EXPERIENCE	
		a TOTAL 30	b WITH CURRENT FIRM 15

15 FIRM NAME AND LOCATION *(City and State)*
CALVIN, GIORDANO & ASSOCIATES, INC. – FORT LAUDERDALE, FLORIDA

16 EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> Bachelor Landscape Architecture Ball State University, Indiana B.S., Environmental Design, Ball State University, Indiana	17 CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i> Registered Landscape Architect FL No. LA0001181 ISA Certified Arborist, FL, No. FL0777
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18 OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Mr. Conner has more than 30 years of combined experience in municipal, commercial, and private sector work. As a Registered Landscape Architect and a Certified Arborist, he is also knowledgeable in all aspects of urban and community forestry planning and tree inventory and appraisal – particularly in built-out environments in the South Florida area. His expertise lies in site planning, hardscape and landscape design. He also has successful experience in public space creation and planning, environmental mitigation, contract administration, site inspections, and grant writing. He will contribute his expertise in native planting, arborist services, and landscape construction administration for landscape projects.

19. RELEVANT PROJECTS

a.	(1) TITLE AND LOCATION <i>(City and State)</i> Mills Pond Park: Soccer/Lacrosse Fields Fort Lauderdale, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014	CONSTRUCTION (if applicable) 2018
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Developed a plan to build 3 new synthetic turf soccer and lacrosse fields at Mills Pond Park, including coordinating surveying, civil engineering, electrical engineering, site planning, landscape architecture, and all of the sub-consultants on the project. The design of the new fields will include drainage, lighting, and irrigation as well as associated parking, walkways, and landscape improvements. Construction cost is estimated at \$3.7 million, with completion scheduled for August, 2017. CGA's fees: \$399,000.		
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Rolling Oaks Park – Pedestrian Trail Miami Gardens, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012	CONSTRUCTION (if applicable) 2014
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Designed a 1.5 mile long pedestrian trail through Rolling Oaks Park. The trail included new L.E.D. site lighting, fitness equipment, and benches. A custom-designed way-finding signage program was developed for all of the trailhead signs, directional signs, and mileage markers. The design of the trail was carefully laid out so as to not disturb the hundreds of existing like oak trees on the site. CGA's fees: \$140,000.		
c.	(1) TITLE AND LOCATION <i>(City and State)</i> Library Park Weston, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2009	CONSTRUCTION (if applicable) 2011
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for the design detailing and construction administration of a five-acre passive-use park with a signature fountain component, outdoor classroom facilities and a historical narrative trail adjacent to a public library, a middle school and a high school. Mr. Connor provided site design beyond the conceptual level, planting selection and irrigation design, implementing the City's adopted wayfinding and branding components, visibility and security design, and coordination with an architectural sub-consultant for the development of restroom facilities.		
d.	(1) TITLE AND LOCATION <i>(City and State)</i> Peace Mound Park Weston, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012	CONSTRUCTION (if applicable) 2014
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for the design detailing and construction administration of a waterfront passive park with the purpose of ensuring celebrating the existence of an archaeological Tequesta Indian burial mound. Mr. Connor was responsible for conducting an audit of over 200 existing trees, determining their health and relocation parameters and coordinating the mitigation of any vegetation that needed to be removed.		



e.	(1) TITLE AND LOCATION (<i>City and State</i>) Parks Bond – Construction Management Miami Gardens, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014	CONSTRUCTION (if applicable) On-going
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Project Manager, Lead Designer – Assisting the City staff with the implementation of a \$60 million bond program for parks improvements. This includes conceptual site designs, cost estimates, and development of all design-build standards and specifications for 14 parks city-wide. Five of the parks in Phase One of the program are currently under construction, and another five parks have been designed and are in the site plan approval		
f.	(1) TITLE AND LOCATION (<i>City and State</i>) Dania Cove Park Davie, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2009	CONSTRUCTION (if applicable) 2011
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Landscape Architect – Assisted with developed a waterfront park design on an archeologically significant site in the City of Dania with a scenic mangrove cove, using the site’s history as an opportunity to showcase its historical value and ecological importance. The park features waterfront elements, including a fishing dock and platform, a picnic pavilion and an exercise path for the park users. The park contains a historic Indian midden, which serves as an opportunity for historical education. Assisted the City staff with obtaining environmental grant funding for the project		
g.	(1) TITLE AND LOCATION (<i>City and State</i>) John U. Lloyd State Park – Boardwalk Replacement Florida Department of Environmental	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2015	CONSTRUCTION (if applicable) 2016
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer –Responsible for the design and detailing for the construction of three new boardwalk replacements at various beach access locations within the Park. Coordinated with the Environmental Specialist on the Environmental Permitting for the oceanfront beach park in Hollywood, Florida, and the Civil and Structural Engineers on the design and specifications for the boardwalks. This included utilizing the existing piles and coordinating the replacement of the wood deck with the recycled decking material and vinyl wire mesh on the sides per the FDEP standards.		
h.	(1) TITLE AND LOCATION (<i>City and State</i>) Regional Park – Synthetic Turf Fields Weston, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2017	CONSTRUCTION (if applicable) 2018
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Contributed to the preparation of the construction drawings and bid documents for the conversion of two existing soccer fields at Weston’s Regional Park to synthetic turf fields. This included supervision the design of irrigation system and the required electrical design and power supply for the booster pump to be able to periodically wet the fields from the sidelines.		
i.	(1) TITLE AND LOCATION (<i>City and State</i>) Patch Reef Park – Synthetic Turf Fields Boca Raton, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2017	CONSTRUCTION (if applicable)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer - Contributed to the preparation of the construction drawings and bid documents for the conversion of three existing football/lacrosse/soccer fields at Patch Reef Park to synthetic turf fields for the Boca Raton Beach & Parks District. This included tree relocations, new landscaping and design of the irrigation system and the required electrical design and power supply for the booster pump to be able to periodically wet the fields from the sidelines.		
j.	(1) TITLE AND LOCATION (<i>City and State</i>) Andrews Avenue Improvements – Transportation Enhancement Grant, Oakland Park, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2016-Ongoing	CONSTRUCTION (if applicable)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Landscape Architect, Lead Designer. Developed a new planting and irrigation design for the major improvements to the Broward County roadway through the City of Oakland Park as part of a Broward MPO Grant. Mr. Conner was responsible for all permitting and coordination of approvals through various agencies, as well as the City of Oakland Park’s review process. The design for the roadway includes new medians, reduced lane sizes, and new bike lanes in addition to the landscape enhancements.		



E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12 NAME GIANNO FEOLI	13 ROLE IN THIS CONTRACT LANDSCAPE AND URBAN DESIGNER	14. YEARSEXPERIENCE	
		a TOTAL 25+	b WITH CURRENT FIRM 15+
15 FIRM NAME AND LOCATION <i>(City and State)</i> CALVIN, GIORDANO & ASSOCIATES, INC. - FORT LAUDERDALE, FLORIDA			
16 EDUCATION <i>(DEGREE AND SPECIALIZATION)</i> MASTER OF LANDSCAPE ARCHITECTURE, FLORIDA INTERNATIONAL UNIVERSITY, SCHOOL OF ARCHITECTURE, MIAMI, FLORIDA B.A., ARCHITECTURAL STUDIES, FLORIDA INTERNATIONAL		17 CURRENT PROFESSIONAL REGISTRATION <i>(STATE AND DISCIPLINE)</i>	

18 OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*
Mr. Feoli leads the Landscape Department in creative design strategies for urban environments with specialties including urban design, contextual analysis and branding. He will contribute his experience in providing detailed site design and experience with beachfront design and permitting requirements, public outreach and graphic communication services.

19. RELEVANT PROJECTS

a.	(1) TITLE AND LOCATION <i>(City and State)</i> Middle Beach Recreational Corridor Miami Beach, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012	CONSTRUCTION (if applicable) Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer: responsible for coordinating all engineering and environmental efforts associated this 2-mile long linear multi-use trail project on State- owned lands, as well as responsible for all planting and hardscape design and public outreach. Conducted one-on-one meetings with over 39 condominium properties to gather support for the project, responded to residents' concerns, and addressed design restrictions set forth in the Florida Administrative Code and balance those against resident's expectations. Responsible for coordinating with all State and local permitting agencies CGA's fees: \$534,000.		
b.	(1) TITLE AND LOCATION <i>(City and State)</i> Oakland Park Station Oakland Park, FL	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012	CONSTRUCTION (if applicable) 2014
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for all conceptual design, site, design and construction detailing of a public plaza at the terminus of the City's culinary district. The design effectively created flexible public environment that could be used as event spaces and could accommodate the needs of the City in continuing its adopted branding through the use of elements, furnishings, paver palettes and landscape lighting. The project's challenging shallow dimensions required innovative solutions to address ADA access to adjacent buildings while maximizing opportunities for the use of space, addressed through the creation of large stage settings that served as landings and allowed for public engagement and interaction. CGA's fees: \$25,000.		
c.	(1) TITLE AND LOCATION <i>(City and State)</i> 98th Street Park Bay Harbor Islands, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014	CONSTRUCTION (if applicable) 2014
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for all public outreach, site design, construction detailing, and planting design of a neighborhood passive park. The park includes a small dog park area, flexible open space, children's play areas, an interactive water feature and a restroom facility. Designed the splash pad, play areas, and landscaping. Coordinated the design of the restroom facility and facilitated all necessary public outreach through both the Parks and Recreation Committee and the Town Council. CGA's fees: \$42,000.		
d.	(1) TITLE AND LOCATION <i>(City and State)</i> Lloyds Estate Pocket Park Project Oakland Park, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2014	CONSTRUCTION (if applicable) Ongoing
	(3) BRIEF DESCRIPTION <i>(Brief scope, size, cost, etc.)</i> AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Responsible for the programming and design of the project site, conducting the necessary public outreach to gather Commission approval and coordinating important aesthetic and sustainable improvements with engineering needs of the project. Also responsible for the conceptual design of all material selections and palette, retaining walls, fences, lighting, branding elements, and planting. CGA's fees: \$65,000		



e.	(1) TITLE AND LOCATION (<i>City and State</i>) Doral Boulevard Beautification Master Plan Doral, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2007	CONSTRUCTION (<i>if applicable</i>) Ongoing
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer responsible for crafting a streetscape and urban design master plan for Doral Boulevard envisioned as the primary emblem of the City. Responsible for designing all landscape and planning components of the project, which created distinct planning 'character' zones that would impact relationships of the built environment with the resultant quality of spaces being generated, the creation of dedicated public realm components and design standards for each, access management design recommendations, signage and gateway features, and identifying architectural relationships to improved sidewalk design and parking design recommendations. This document and its vision has been the guiding document for all areas abutting the Boulevard and has been used by the City as a contributing guide for the development of Downtown Doral, focused on safe, pedestrian-friendly, high-quality environments. CGA's fees: \$150,000.		
f.	(1) TITLE AND LOCATION (<i>City and State</i>) 92nd Street Park, Bay Harbor Islands, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2012	CONSTRUCTION (<i>if applicable</i>)
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer responsible for all public outreach, site design, construction detailing, and planting design of a 2-acre urban community passive park. The park includes a small dog park area, flexible open space, outdoor exercise areas, ample shaded seating, parking, furnishings, and urban plaza and solar- powered security lighting. This project was designed, engineered, detailed and constructed on a fast-track to meet very restrictive deadlines of grant funding that had been previously secured by the Town. CGA's fees: \$40,000.		
g.	(1) TITLE AND LOCATION (<i>City and State</i>) Beachwalk Master Plan Surfside, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2008	CONSTRUCTION (<i>if applicable</i>) Ongoing
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Lead Designer responsible for the conceptualization and master plan of a 1-mile linear park as an erosion control strategy and connecting all street-end plaza components with access to the beach. This project included dune and turtle habitat restoration, branding sculptures, salt-tolerant plantings, public art branding components, and specialty paving design. Also responsible for all public outreach associated with the project. CGA's fees: \$60,000.		
h.	(1) TITLE AND LOCATION (<i>City and State</i>) Rolling Oaks Park Wayfinding Sign Package Miami Gardens, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2013	CONSTRUCTION (<i>if applicable</i>) 2014
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Developed a signage and wayfinding package to provide identification and orientation to users. The signage package was developed as an interchangeable modular system that could be easily customized to meet the unique needs of other park and public amenity areas and that could be placed on project sites as well as within the public ROW. The design was heavily influenced by concerns of safety and its ability to withstand graffiti and vandalism. CGA's fees: \$140,000.		
i.	(1) TITLE AND LOCATION (<i>City and State</i>) Dania Cove Park Narrative Signage Dania Beach, Florida	(2) YEAR COMPLETED	
		PROFESSIONAL SERVICES 2011	CONSTRUCTION (<i>if applicable</i>) 2012
	(3) BRIEF DESCRIPTION (<i>Brief scope, size, cost, etc.</i>) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm Developed a series of narrative signs for inclusion in the park design to celebrate the history of the City and the planting selection as a tool to provide an educational component informing park users on the importance of the flora, fauna and natural environment's contributions to the City's identity. CGA's fees: \$100,000.		



STANDARD FORM 330 - SRS SECTION F.

SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 1
21. TITLE AND LOCATION <i>(City and State)</i> Continuing Services Contract (Weston, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 1997-2009; 2016 - ongoing
		CONSTRUCTION (if Applicable) Varied per project
23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER City of Weston	b. POINT OF CONTACT NAME Patricia Bates, MMC – City Clerk	c. POINT OF CONTACT TELEPHONE NUMBER 954.385.2000
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i> Multiple projects including: For the Firm' First Continuing Contract (1997- 2009): Weston City Hall, Fire Station No. 55, Fire Station No. 67, Fire Station No. 81, Police Services Center – Broward Sheriff's Office, Public Works Complex, Fueling Station, City Signage Program, Weston Tennis Center and Expansion, Tequesta Park Concession Restroom Building, Weston Library Park Restroom, Weston Community Center and expansion, 102 Acre Regional Park and Park, Pump Stations #1 & #2. Second Continuing Contract (2016 - ongoing): Renovation of Fire Station No. 55, 67 & 81; Renovation of Public Works Facility; Peace Mound Park Restrooms; Tennis Center Renovation; Indian Trace Park Restroom.		
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT		
a. (1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b. (1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c. (1) FIRM NAME Delta G Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE MEP Engineer
d. (1) FIRM NAME Calvin, Giordano & Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Civil Engineer & Landscape Architect
e. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f. (1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 2
21. TITLE AND LOCATION <i>(City and State)</i> Continuing Services Contract (Pembroke Pines, FL)	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 1996-2011; 2018 - ongoing	CONSTRUCTION (if Applicable) Varied per project

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER City of Pembroke Pines	b. POINT OF CONTACT NAME Mr. Steve Buckland - Asst. Dir. Public Services	c. POINT OF CONTACT TELEPHONE NUMBER 954.518.9107

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Continuing Services Contract included over **50 Projects** for the City of Pembroke Pines. City Hall Annex & Lobby Enclosure, Academic Village Central Campus, Police Headquarters (Expansion Feasibility Study, First Floor Renovation & Expansion, Second Floor Renovation, & Fourth Floor Renovation), Western District Police Substation, Pembroke Pines Police Equestrian Facility, Pembroke Pines Police Tactical Training Facility, Public Services Expansion, Fire Station No's. 101, 99, 89, 79, 33, Fire Training Facility, Fire-Rescue Maintenance Facility, Optimist Building, Pines Conference Center Feasibility Study, Fletcher Park Community Center, Teen/Senior Center (Design-Build), Pembroke Lakes Golf & Racquet Club, Village Community Center, Children's Harbor Restroom Building, Tanglewood Park Restroom Building, Walter C. Young Restroom Building, Chapel Trail Park Concession Building & storage/meeting room, Ansin Park Restroom/ Concession Building, Cinnamon Park Restroom/ Concession Building, Flamingo Park Concession Building, City Center Master Plan, UBCI Inspection Services City-wide & SW Pines Nature Center.

In June 2018, **SRS** was awarded another Continuing Contract with the City for Architectural Services (RFQ RE-18-10)











a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Delta G Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE MEP Engineer
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE




EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 3	
21. TITLE AND LOCATION <i>(City and State)</i> Continuing Services Contract (Plantation, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 2000-2009 CONSTRUCTION (if Applicable) Varied per project	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER City of Plantation	b. POINT OF CONTACT NAME Mr. Danny Ezzeddine AIA – Asst. Dir. Comm. Develop.	c. POINT OF CONTACT TELEPHONE NUMBER 954.797.2256	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i> Multiple Projects including: Fire Station No. 2 Remodeling Fire Station No. 4 Bunk Room Addition Fire Station No. 6 Police Department Headquarters Expansion & Renovation Volunteer Park Community Center Jim Ward Park Community Center Kennedy Community Center Public Works Fleet Maintenance Facility Central Park ADA Restroom Improvements			
			
			
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Delta G Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE MEP Engineer
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE




F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 4	
21. TITLE AND LOCATION <i>(City and State)</i> Continuing Services Contract – Ultimate Software Group (Weston, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 2000 - ongoing CONSTRUCTION (if Applicable) 2000 - ongoing	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER Ultimate Software Group	b. POINT OF CONTACT NAME Juan Carlos Ricatti/ Construction Manager	c. POINT OF CONTACT TELEPHONE NUMBER 954.331.6711	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>			
<p>Ranked 9th in FORTUNE's 2013 Best Companies to Work For list, Ultimate Software's corporate motto "People First" is brought to life in their new corporate headquarters. Bringing over 1,000 employees under one roof and providing visitors and staff with an inspiring, whimsical work environment and providing an amazing array of support amenities is at the core of their business, people-management. The existing 180,000 SF warehouse facility in an industrial area of Weston will be transformed inside and out to provide a state of the art facility that will include a concierge at the entrance, a corporate meeting center with a variety of sizes and styles of meeting spaces that will cater to individual needs, the USG store, a coffee bar with grab and go food, a food service venue with a chef and staff that will cater to every taste, personal care suites for nails, hair and beauty treatments, a dry cleaner, a technology maintenance and repair suite, a basketball court with bleachers, a concession stand, gaming areas, a yoga and dance studio, an elevated running track, a fitness center with personal trainers, a roof top garden meeting space, a parking garage with full service car wash and valet services. And, of course, there will be dynamic workspaces too!</p>			
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 5	
21. TITLE AND LOCATION <i>(City and State)</i> Palm Beach Gardens Municipal Complex Expansion & Renovation (Palm Beach Gardens, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 2017 CONSTRUCTION (if Applicable) 2019	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER City of Palm Beach Gardens	b. POINT OF CONTACT NAME Ms. Angela Brown, Director of Public Services	c. POINT OF CONTACT TELEPHONE NUMBER 561.804. 7010	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>			
<p>In the last 20 years, workplaces have been undergoing significant rethinking. Organizational managers are looking to the corporate model introduced in the "Google era": open, flexible, casual spaces with enhanced opportunity for staff collaboration, communication, and socialization, with the end result of enhanced staff interaction, teamwork, creativity, and productivity. The Palm Beach Gardens City Council approved interior remodeling of all departmental areas to replace compartmentalized, individual offices; limited, formal meeting spaces; and mazelike corridors. Improving the work environment to meet the needs of a burgeoning population, the plan includes renovation of 22,633 SF of space and an addition of 16,047 square feet. This included a +/- 16,000 SF in the City Hall; 2,000 SF at the Police Headquarters/ Crime Lab and Fire Station No.1 was expanded about 200 SF. to add a new Community Room.</p>			
			
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Calvin, Giordano & Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Civil Engineer & Landscape Architect
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 6	
21. TITLE AND LOCATION <i>(City and State)</i> Police Headquarters Expansion & Renovation (Palm Beach Gardens, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 2017 CONSTRUCTION (if Applicable) 2019	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER City of Palm Beach Gardens	b. POINT OF CONTACT NAME Chief Stephen Stepp	c. POINT OF CONTACT TELEPHONE NUMBER (561) 799 - 4400	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>			
<p>With advances in investigative technology and forensic sciences, today's police work requires complex equipment, increasingly elaborate settings for fact-finding and discovery, and more collaborative work areas. Responding to these needs, the City's existing police headquarters will be updated to include an expanded CSI Lab over the existing sally port; additional elevator; reconfigured administrative space, including a conference room; reinvented breakroom and detectives' area; and relocation of the City's "CareHere!" wellness program to Fire Station #1. In 2016, SRS designed an addition to the Police Headquarters, the now completed 9,100 SF Tactical Training Facility, which accommodates state-of-the-art preparatory equipment and specialized skills development areas.</p>			
			
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Calvin, Giordano & Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Civil Engineer & Landscape Architect
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE









F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 7
21. TITLE AND LOCATION <i>(City and State)</i> Fire Station No. 107 (Miramar, FL) <i>(seeking LEED Silver)</i>	22. YEAR COMPLETED PROFESSIONAL SERVICES 2016 CONSTRUCTION (if Applicable) 2018	

23. PROJECT OWNER'S INFORMATION		
a. PROJECT OWNER City of Miramar	b. POINT OF CONTACT NAME Ms. Bissy Vempala, MS, PE/ City Engineer	c. POINT OF CONTACT TELEPHONE NUMBER 954.602.3320

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Miramar Fire Station #107 is a three-bay, 14,127 SF facility on a 2.4-acre site, designed for maximum efficiency as well as administrative and existential needs of its fire-fighting and rescue personnel. Mediterranean in style, the visually appealing stucco-constructed building features parapets, elevations detailed with banding and relief, and flat and standing seam metal roofs. Responsive to current trends in community relations, the station offers a public lobby, public conference room, and public restroom, as well as 33 parking spaces. Personnel amenities include a day room, full kitchen, pantries, dining room, outdoor covered dining patio, bunk rooms for ten, communication/study room, exercise room, shower and changing rooms, laundry, and administrative offices. Technical spaces include electrical, data, decontamination, cascades, emergency medical supply, equipment storage, and bunker gear rooms.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Delta G Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE MEP Engineer
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 8	
21. TITLE AND LOCATION <i>(City and State)</i> Plantation Community Center (Plantation, FL)		22. YEAR COMPLETED PROFESSIONAL SERVICES 2015 CONSTRUCTION (if Applicable) 2017	
23. PROJECT OWNER'S INFORMATION			
a. PROJECT OWNER City of Plantation	b. POINT OF CONTACT NAME Danny Ezzeddine, AIA - Chief Building Official	c. POINT OF CONTACT TELEPHONE NUMBER 954.797.2268	
24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT <i>(Include scope, size, and cost)</i>			
<p>A new 12,500 SF community center will enhance Plantation Woods Park, located within the Plantation's "Historic District." The new \$2 million 10,500 SF facility that embraces the park's whimsical features, while providing outdoor adult exercise opportunities with cross-fitness station rotations, children's play areas, interactive indoor playing equipment, aerobics/dance studio that may all be converted into one large space for events for over 300 people, game room, meeting rooms, warming kitchen, large event and performance spaces, summer children's programming and administrative spaces. The structure appears to float into the existing park and provides the indoor spaces in a light, airy and natural way.</p>			
 			
  			
25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT			
a.	(1) FIRM NAME Synalovski Romanik Saye, LLC	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Architect
b.	(1) FIRM NAME Saad El-Hage Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE Structural Engineer
c.	(1) FIRM NAME Delta G Consulting Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> Fort Lauderdale, FL	(3) ROLE MEP Engineer
d.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
e.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
f.	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, If not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 9
21. TITLE AND LOCATION <i>(City and State)</i> Sunrise Public Works Facility (Sunrise, FL)	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES Ph1 – 2008, Ph2 - 2012	CONSTRUCTION (if Applicable) Ph1 – 2009, Ph2 - 2013

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER City of Sunrise	b. POINT OF CONTACT NAME Alan Gavazzi – Asst. Dir. Comm. Develop.	c. POINT OF CONTACT TELEPHONE NUMBER 954.572.2487
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

In designing a new multi-departmental public services complex for the City of Sunrise, a primary challenge was to allow each department's connectivity to the whole while enabling them to operate separately. Their differing hours of operation and varying levels of security were carefully considered in the site plan to balance strategic accessibility with maximum protection. The buildings include: **Public Works** (16,440 SF), **Leisure Services** (8,356), **Fleet Maintenance** (18,648 SF), **Fueling Station** (4,728 SF), and **Trash Transfer Station** (5,508 SF). Each department's functional, equipment, and material storage needs were thoroughly assessed. A tilt-up wall system was utilized for cost- and time-effectiveness. Our firm monitors onsite construction progress, ensuring quality control throughout. The 51,000 SF project was budgeted at \$7.5 million. The Fueling Station was completed in the last quarter of 2009. The remainder of the project has just been completed at the end of 2013.



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
a.	Synalovski Romanik Saye, LLC	Fort Lauderdale, FL	Architect
b.	Saad El-Hage Consulting Engineers, Inc.	Fort Lauderdale, FL	Structural Engineer
c.	Delta G Consulting Engineers, Inc.	Fort Lauderdale, FL	MEP Engineer
d.			
e.			



F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT <i>(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)</i>		20. EXAMPLE PROJECT KEY NUMBER 10
21. TITLE AND LOCATION <i>(City and State)</i> St. George Community Park (Lauderhill, FL)	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES 2018	CONSTRUCTION (if Applicable) 2019

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER City of Lauderdale	b. POINT OF CONTACT NAME Ms. Desoare Giles-Smith, Asst. City Manager	c. POINT OF CONTACT TELEPHONE NUMBER 954.730.3000
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24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

Formerly under the purview of Broward County, St. George Community Park was annexed into the City of Lauderdale's jurisdiction more than a decade ago. It has been a favorite recreation and sports venue for Lauderdale's children, teens, and residents of all ages since its creation. As a frequent planning and design consultant to area parks around the state, **SRS** worked with Lauderdale's City Commission and Parks & Recreation Department to help evaluate the status of the park's existing features, determine present-day needs, and provide a plan for modernization and upgrades. Alterations and improvements include: a cover for the original basketball court; resurfacing of tennis courts; replacement and enhancement of playground equipment; renovation of restrooms; replacement of the baseball field; addition of outdoor fitness equipment; and addition of a peewee football field, bleachers, and lighting.



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION <i>(City and State)</i>	(3) ROLE
a.	Synalovski Romanik Saye, LLC	Fort Lauderdale, FL	Architect
b.	Saad El-Hage Consulting Engineers, Inc.	Fort Lauderdale, FL	Structural Engineer
c.	Delta G Consulting Engineers, Inc.	Fort Lauderdale, FL	MEP Engineer
d.			
e.			
f.			



G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

26. NAMES OF KEY PERSONNEL (From Section E, Block 12)	27. ROLE IN THIS CONTRACT (From Section E, Block 13)	28. EXAMPLE PROJECTS LISTED IN SECTION F (Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)									
		1	2	3	4	5	6	7	8	9	10
Manuel Synalovski, AIA, LEED AP	Principal-in-Charge	x	x	x	x	x	x	x	x	x	x
Merrill Romanik, AIA, LEED AP	Project Manager	x	x	x	x	x	x	x	x	x	x
Chris Bray	Project Architect	x	x	x	x	x	x	x	x	x	x
Saad El-Hage, PE	Structural Engineer	x	x	x	x	x	x	x	x	x	x
George San Juan, PE, LEED AP	MEP Engineer	x	x	x				x	x	x	x
Jenna Martinetti, PE	Civil Engineer	x				x	x				
Tammy Cook-Weedon, ASLA, PLA, LEED AP	Landscape Architect	x				x	x				

29. EXAMPLE PROJECTS KEY

NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)	NO.	TITLE OF EXAMPLE PROJECT (FROM SECTION F)
1	Continuing Services Contract (Weston, FL)	6	Police Headquarters Expansion & Renovation (Palm Beach Gardens, FL)
2	Continuing Services Contract (Pembroke Pines, FL)	7	Fire Station No. 107 (Miramar, FL) <i>(seeking LEED Silver)</i>
3	Continuing Services Contract (Plantation, FL)	8	Plantation Community Center (Plantation, FL)
4	Continuing Services Contract – Ultimate Software Group (Weston, FL)	9	Sunrise Public Works Facility (Sunrise, FL)
5	Palm Beach Gardens Municipal Complex Expansion & Renovation (Palm Beach Gardens, FL)	10	St. George Community Park (Lauderhill, FL)



H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED.

I. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

31. SIGNATURE

32. DATE

March 19th, 2019

33. NAME AND TITLE

Manuel Synalovski, AIA, LEED AP, Managing Principal



ARCHITECT – ENGINEER QUALIFICATIONS	1. SOLICITATION NUMBER (If any) RFQ # DS 19-009
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PART II – GENERAL QUALIFICATIONS
(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Synalovski Romanik Saye, LLC			3. YEAR ESTABLISHED 2009	4. DUNS NUMBER 962303488
2b. STREET 1800 Eller Drive, Suite 500			5. OWNERSHIP	
2c. CITY Fort Lauderdale			2d. STATE FL	2e. ZIP CODE 33316
6a. POINT OF CONTACT NAME AND TITLE Manuel Synalovski, AIA, LEED AP/ Managing Principal			a. TYPE LLC	
6b. TELEPHONE NUMBER 954.961.6806			6c. E-MAIL ADDRESS msynalovski@synalovski.com	
8a. FORMER FIRM NAME(S) (If any) Manuel Synalovski Associates, LLC Manuel Synalovski, Inc. Manuel Synalovski Architects, Inc. Manuel Synalovski, AIA, NCARB			7. NAME OF FIRM (If block 2a is a branch office)	
			8b. YR. ESTABLISHED 2009 2006 1994 1986	8c. DUNS NUMBER N/A

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
06	Architects / Interns	5	9	C10	Commercial Building; (low rise); Shopping	7
37	Interior Designers	1		F02	Field Houses, Gyms, Stadiums	2
02	Administrative	3		E02	Educational Facilities; Classrooms	5
				G01	Garages; Vehicle Maintenance Facilities; Parking	2
				O01	Office Building; Industrial Parks	3
				P13	Public Safety Facilities	4
				S11	Sustainable Design	2
				I05	Interior Design; Space Planning	2
				J01	Judicial and Courtroom Facilities	1
				L04	Libraries; Museums; Galleries	4
				R04	Recreational Facilities (Parks; Marinas; act.)	3
				S12	Swimming Pools	1
				H10	Hotels; Motels	2
				C11	Community Facilities	10
				D07	Dining Halls; Clubs; Restaurants	2
				A08	Animal Facilities	1
				A11	Auditoriums & Theatres	6
				C05	Child Care/Development Facilities	2
				C06	Churches; Chapels	5
				H11	Housing (Residential, Multifamily, Apartments,	2
	Other Employees	0				
	Total	18				

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER
a. Federal Work	0
b. Non-Federal Work	5
c. Total Work	5

1. Less than \$100,000

2. \$100,000 to less than \$250,000

3. \$250,000 to less than \$500,000

4. \$500,000 to less than \$1 million

5. \$1 million to less than \$2 million

6. \$2 million to less than \$5 million

7. \$5 million to less than \$10 million

8. \$10 million to less than \$25 million

9. \$25 million to less than \$50 million

10. \$50 million or greater

12. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

a. SIGNATURE 	b. DATE March 19th, 2019
c. NAME AND TITLE Manuel Synalovski, AIA, LEED AP, Managing Principal	



STANDARD FORM 330 - STRUCTURAL PART II

ARCHITECT – ENGINEER QUALIFICATIONS	1. SOLICITATION NUMBER (If any) RFQ-DS-19-009
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PART II – GENERAL QUALIFICATIONS
(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (OR BRANCH OFFICE) NAME Saad El-Hage Consulting Engineers, Inc.			3. YEAR ESTABLISHED 2001	4. DUNS NUMBER
2b. STREET 5601 Powerline Road #401			5. OWNERSHIP	
2c. CITY Fort Lauderdale			2d. STATE FL	2e. ZIP CODE 33309
6a. POINT OF CONTACT NAME AND TITLE Saad Elia El-Hage, PE/ Owner			a. TYPE Corporation	
6b. TELEPHONE NUMBER 954.771.8149			b. SMALL BUSINESS STATUS N/A	
6c. E-MAIL ADDRESS sehengrs@bellsouth.net			7. NAME OF FIRM (If block 2a is a branch office)	
8a. FORMER FIRM NAME(S) (If any)			8b. YR. ESTABLISHED	8c. DUNS NUMBER

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. No. of Employees (1) FIRM (2) BRANCH		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
57	Structural Engineer	1		C10	Commercial Building; (low rise); Shopping	4
02	Administrative	2		F02	Field Houses, Gyms, Stadiums	2
				E02	Educational Facilities; Classrooms	5
				G01	Garages; Vehicle Maintenance Facilities; Parking	2
				O01	Office Building; Industrial Parks	3
				P13	Public Safety Facilities	4
				S11	Sustainable Design	2
				I05	Interior Design; Space Planning	2
				J01	Judicial and Courtroom Facilities	1
				L04	Libraries; Museums; Galleries	1
				R04	Recreational Facilities (Parks; Marinas; act.)	3
				S12	Swimming Pools	1
				H10	Hotels; Motels	2
				C11	Community Facilities	4
				D07	Dining Halls; Clubs; Restaurants	2
				A08	Animal Facilities	1
				A11	Auditoriums & Theatres	1
				C05	Child Care/Development Facilities	2
				C06	Churches; Chapels	2
				H11	Housing (Residential, Multifamily, Apartments,	2
	Other Employees	0				
	Total	3				

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)		PROFESSIONAL SERVICES REVENUE INDEX NUMBER			
a. Federal Work	0	1. Less than \$100,000	6. \$2 million to less than \$5 million	7. \$5 million to less than \$10 million	8. \$10 million to less than \$25 million
b. Non-Federal Work	5	2. \$100,000 to less than \$250,000	9. \$25 million to less than \$50 million	10. \$50 million or greater	
c. Total Work	5	3. \$250,000 to less than \$500,000			
		4. \$500,000 to less than \$1 million			
		5. \$1 million to less than \$2 million			

12. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

a. SIGNATURE 	b. DATE March 19th, 2019
c. NAME AND TITLE Saad Elia El-Hage, PE/ Owner	



ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any)

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (or Branch Office) NAME Delta G Consulting Engineering, Inc., Ft. Lauderdale, Florida			3. YEAR ESTABLISHED 1992	4. UNIQUE ENTITY IDENTIFIER 65-0361739
2b. STREET 707 NE 3rd Avenue, Suite 200			5. OWNERSHIP	
2c. CITY Fort Lauderdale	2d. STATE FL	2e. ZIP CODE 33304	a. TYPE Corporation	
6a. POINT OF CONTACT NAME AND TITLE George SanJuan, President			b. SMALL BUSINESS STATUS SBE/CBE/MBE	
6b. TELEPHONE NUMBER 954.527.1112			6c. E-MAIL ADDRESS GSanJuan@Deltag.net	
8a. FORMER FIRM NAME(S) (If any) N/A			8b. YEAR ESTABLISHED N/A	8c. UNIQUE ENTITY IDENTIFIER N/A
7. NAME OF FIRM (If Block 2a is a Branch Office) N/A				

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. Number of Employees		a. Profile Code	b. Experience	c. Revenue Index Number (see below)
		(1) FIRM	(2) BRANCH			
02	Administrative	2		A06	Airports; Terminals and Hangars; Freight Handling	5
08	CADD Technician	4		C10	Commercial Building (low rise); Shopping Centers	3
21	Electrical Engineer	7		E02	Educational Facilities; Classrooms	4
42	Mechanical Engineer	7		G01	Garages; Vehicle Maintenance Facilities; Parking Decks	1
25	Fire Sprinkler/Plumbing	1		H07	Highways; Streets; Airfield Paving; Parking Lots	1
	Plumbing	4		H09	Hospital & Medical Facilities	5
				H11	Housing (Residential, Multi-Family; Apartments; Condominiums)	4
				J01	Judicial and Courtroom Facilities	2
				L04	Libraries; Museums; Galleries	3
				W03	Water Supply; Treatment and Distribution	1
	Other Employees					
	Total	25				

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS (Insert revenue index number shown at right)		PROFESSIONAL SERVICES REVENUE INDEX NUMBER			
a. Federal Work	3	1. Less than \$100,000	6. \$2 million to less than \$5 million	7. \$5 million to less than \$10 million	8. \$10 million to less than \$25 million
b. Non-Federal Work	5	2. \$100,000 to less than \$250,000	9. \$25 million to less than \$50 million	10. \$50 million or greater	
c. Total Work	6	3. \$250,000 to less than \$500,000			
		4. \$500,000 to less than \$1 million			
		5. \$1 million to less than \$2 million			

12. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of fact.

a. SIGNATURE 	b. DATE 3-12-19
c. NAME AND TITLE George SanJuan, President	



STANDARD FORM 330 - CIVIL & LANDSCAPE PART II

SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

ARCHITECT-ENGINEER QUALIFICATIONS	1. SOLICITATION NUMBER <i>(If any)</i> DS-19-009
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PART II - GENERAL QUALIFICATIONS
(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (or Branch Office) NAME CALVIN, GIORDANO & ASSOCIATES, INC.			3. YEAR ESTABLISHED 1937	4. UNIQUE ENTITY IDENTIFIER FEIN 65-0013869
2b. STREET 1800 ELLER DRIVE, SUITE 600			5. OWNERSHIP	
2c. CITY FORT LAUDERDALE			2d. STATE FL	2e. ZIP CODE 33316
6a. POINT OF CONTACT NAME AND TITLE CHRIS GIORDANO, MSC, CCM, VICE PRESIDENT			a. TYPE CORPORATION	
6b. TELEPHONE NUMBER 954.921.7781			6c. E-MAIL ADDRESS MARKETING@CGASOLUTIONS.COM	
8a. FORMER FIRM NAME(S) <i>(If any)</i> M.E. BERRY & ASSOCIATES / BERRY & CALVIN, INC.			8b. YEAR ESTABLISHED 1937 / 1985	8c. UNIQUE ENTITY IDENTIFIER 044297369
7. NAME OF FIRM <i>(If Block 2a is a Branch Office)</i>				

9. EMPLOYEES BY DISCIPLINE				10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS		
a. Function Code	b. Discipline	c. Number of Employees		a. Profile Code	b. Experience	c. Revenue Index Number <i>(see below)</i>
		(1) FIRM	(2) BRANCH			
02	Administrative	74			Codes; Standards, Ordinances	1
10	Chemical Engineers	1			Construction Management	4
12	Civil Engineers	19			Cost Estimating	4
15	Construction Inspector	28			Educational Facilities	3
21	Electrical Engineers	1			Environmental Impact Studies,	4
39	Landscape Architects	4			Highways; Streets; Airfield Paving;	4
47	Planners: Urban/Regional	10			Hospital & Medical Facilities	4
52	Sanitary Engineers	0			Irrigation; Drainage	6
	Permitting Specialists	26			Landscape Architecture	4
38	Surveyors	1			Office Building; Industrial Parks	3
60	Transportation Engineers	3			Planning (Comm, Regional & State)	4
08	Computer CADD Technicians	5			Planning (Site, Installation, & Project)	7
38	Field Surveyors	9			Sewage Collection, Treatment & Disp	4
29	GIS/Data Technology Specialists	10			Surveying: Platting; Mapping; Flood	8
	Code Enforcement Specialists	16			Storm Water Handling & Facilities	6
24	Environmental Specialists	1			Traffic & Transportation Engineerin	3
24	Environmental Field Crew	0			Urban Renewals; Community Devel.	4
39	Landscape Designers/Inspectors	4			Water Supply; Treatment & Disp.	8
07	Biologist(s)/Indoor Air Quality	1			Zoning; Land Use Studies	3
	Other Employees	166				
Total		379				

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS <i>(Insert revenue index number shown at right)</i>	PROFESSIONAL SERVICES REVENUE INDEX NUMBER			
a. Federal Work	0	1. Less than \$100,000	6. \$2 million to less than \$5 million	7. \$5 million to less than \$10 million
b. Non-Federal Work	8	2. \$100,000 to less than \$250,000	8. \$10 million to less than \$25 million	9. \$25 million to less than \$50 million
c. Total Work	8	3. \$250,000 to less than \$500,000	10. \$50 million or greater	
		4. \$500,000 to less than \$1 million		
		5. \$1 million to less than \$2 million		

12. AUTHORIZED REPRESENTATIVE
The foregoing is a statement of facts.

a. SIGNATURE 	b. DATE March 14, 2019
c. NAME AND TITLE Chris Giordano, MSC, CCM, Vice President	



SYNALOVSKI ROMANIK SAYE
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4. Profile of Consultant





SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

4A. LOCATION OF PRIME OFFICE



2018/2019 LOCAL BUSINESS TAX RECEIPT

Business Name: **SYNALOVSKI ROMANIK SAYE**

Account Registration #: **B9050833-2019**

DBA:

Expiration Date: **9/30/2019**

Business Location: **1800 ELLER DR**

Tax Rate: **\$316.00**

Business Category: **SERVICE/LICENSED BUSINESS**

Classification: **Architect**

Tax Basis: **5 - 25 WORKERS**

BROWARD COUNTY LOCAL BUSINESS TAX RECEIPT

115 S. Andrews Ave., Rm. A-100, Ft. Lauderdale, FL 33301-1895 – 954-831-4000

VALID OCTOBER 1, 2018 THROUGH SEPTEMBER 30, 2019

DBA:
Business Name: **SYNALOVSKI ROMANIK SAYE, LLC**

Receipt #: **316-233742**
Business Type: **ARCHITECT**

Owner Name: **MANUEL SYNALOVSKI**
Business Location: **1800 ELLER DR STE 500**
FT LAUDERDALE

Business Opened: **06/02/2010**
State/County/Cert/Reg: **AR0011628**
Exemption Code:

Business Phone:

Rooms Seats Employees Machines Professionals

4

For Vending Business Only						
Number of Machines:			Vending Type:			
Tax Amount	Transfer Fee	NSF Fee	Penalty	Prior Years	Collection Cost	Total Paid
30.00	0.00	0.00	0.00	0.00	0.00	30.00

THIS RECEIPT MUST BE POSTED CONSPICUOUSLY IN YOUR PLACE OF BUSINESS

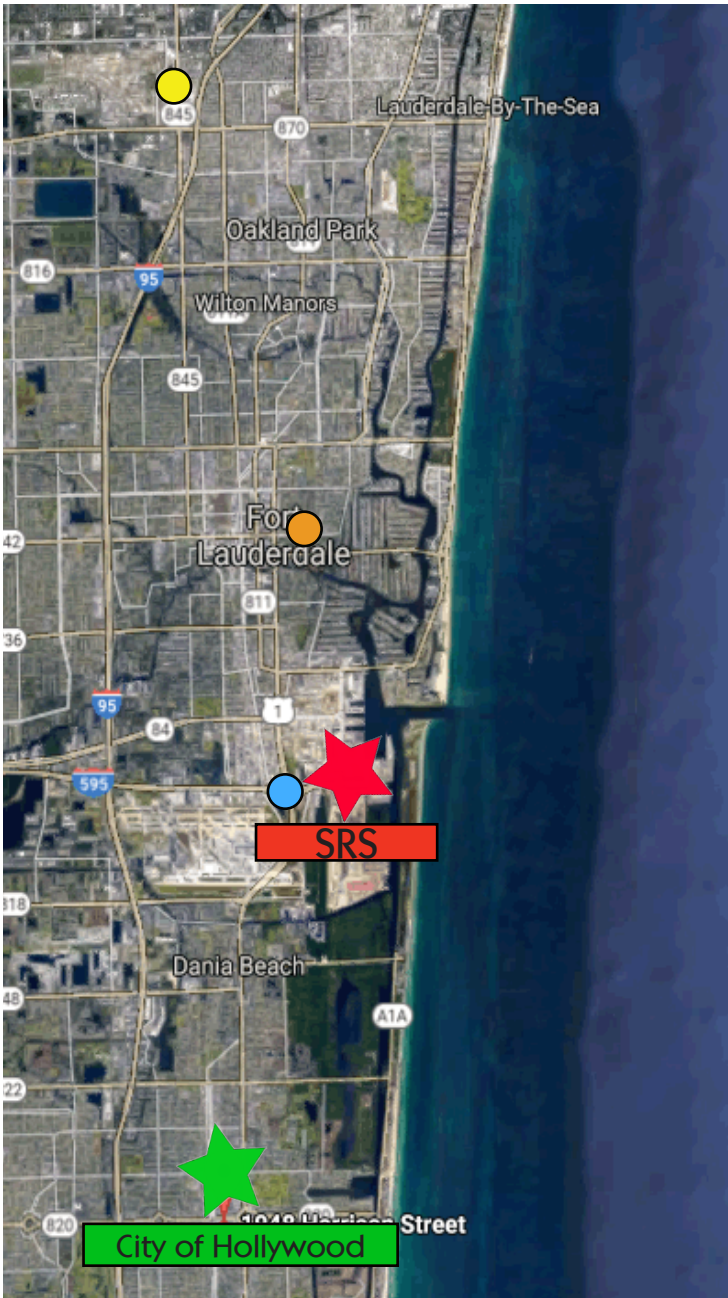
**THIS BECOMES A TAX RECEIPT
WHEN VALIDATED**


This tax is levied for the privilege of doing business within Broward County and is non-regulatory in nature. You must meet all County and/or Municipality planning and zoning requirements. This Business Tax Receipt must be transferred when the business is sold, business name has changed or you have moved the business location. This receipt does not indicate that the business is legal or that



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4B. LOCATION OF TEAM OFFICES



 **Synalovski Romanik Saye, LLC**
1800 Eller Drive, Suite 500
Fort Lauderdale, FL 33316

 **City of Hollywood**
2600 Hollywood Boulevard
Hollywood, FL 33020

Travel Distance : 8 Miles | Travel Time : 15 Minutes

Sub-Consultants

-  Saad El-Hage Consulting Engineers
5601 Powerline Road
Fort Lauderdale, FL 33309
Structural Engineering
-  Delta G Consulting Engineers
707 NE 3rd Avenue, Suite 200
Fort Lauderdale, FL 33304
MEP Engineering & Fire Protection
-  Calvin Giordano and Associates
1800 Eller Drive, Suite 600
Fort Lauderdale, FL 33316
Civil & Landscape Architecture



SYNALOVSKI ROMANIK SAYE
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4C. DESCRIPTION OF FIRM

In 1988, Manuel Synalovski, AIA, NCARB, established an architectural practice, incorporated three years later as Manuel Synalovski Architects, Inc. In 1992, Merrill Romanik, AIA, joined the firm, adding new dimensions of design and organizational skills. In 1998, the firm welcomed architect Jose Saye, a talented practitioner and problem-solver. Now, well into its third decade, the firm has continuously grown, earning the respect of its clients, professional associates, and the communities it serves. It can claim hundreds of projects in South Florida, Connecticut, Texas, Illinois, and Puerto Rico, and dozens of awards. For the past 30 years, the firm's principals were Manny and Merrill. In 2012, the firm announced a third partner: Jose Saye. Proud to be known as Synalovski Romanik Saye Architects (**SRS**), the firm continues its decades-long preeminence and pursuit of excellence.

Eventually, every organization and business takes on the character of its principals: the chief features of their personalities have a trickle-down effect. Delve into the heart of **SRS** and you'll discover its most significant aspect: building trusting relationships and collaborations. Early on in his career, for Manny Synalovski, there was no conscious choice about his relationships with others. It's in his very nature to value integrity, honesty, and frankness as he builds a collaborative spirit and relationships with clients, contractors, and his team of co-workers. It's no surprise that Merrill Romanik, Jose Saye, and the team he assembled as **SRS** grew are people of like minds: the law of attraction is truly at work.

SYNALOVSKI ROMANIK SAYE, LLC (SRS) is a multi-disciplinary Architecture and Interior Design Firm providing professional services in the State of Florida since 1988. For the past thirty-one (31) years, **SRS** has served thirty-two (32) municipalities throughout the State. Since, 2006, **SRS** has also had a branch office in Bradenton.

Our **SRS** Team includes eighteen (18) design professionals. Our staff includes five (5) Registered Architects, one (1) Licensed Interior Designer, three (3) LEED Accredited Professionals (AP), six (6) Graduate Architect and three (3) Administrative Staff. As a Firm, our Senior Staff has been working together for the past twenty-seven (27) years. As a Team, together with our Consultants, we have been responsible for over two hundred and ninety-two (292) exceptional Municipal Projects.

While **SRS** team members are all experienced, talented professionals, what sets them above the mark is their consummate diligence, attention to detail, and thoroughness. Each project is respectfully treated and managed as if it were the "only project": from project analysis to programming, to master planning, architectural design, bidding, permitting, interior design and contract administration. Whatever it takes, no matter how small a detail, the **SRS** team is unequivocally committed to satisfying, and exceeding, every client's expectations.

SRS's expertise in designing cost effective solutions without sacrificing design excellence is a legacy we share with all our Municipal Clients. Our success in delivering professional services during the past 31 years, provides us with a clear understanding and vision of what it is necessary to achieve your stated goals.

Synalovski Romanik Saye, LLC (SRS) sets client satisfaction as its primary focus. By conscious design, the firm consistently applies quality management principles to the practice of architecture and related services thereby earning a reputation for always meeting, and often exceeding, Client goals.

SRS approaches each project – whether large or small – with the utmost attention, giving it the time, energy and thorough supervision it requires. Our practice is diversified with an accomplished portfolio of work including residential, retail, mixed-use, commercial interiors, and hospitality, religious, institutional, academic and municipal projects. Some of the projects are small...some are large.



SYNALOVSKI ROMANIK SAYE
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Many different building types have been designed to create a climate conducive to innovative design and to meet the changing needs of the clients we serve. Our continued success is a product of diligence, knowledge and service. We are true team leaders and we use our leadership abilities to ensure quality control, cost control, timeliness and design excellence. Our practice, focused in South Florida for the past 31 years, provides us with an incomparable edge and unique advantage as it relates to serving our local Community. We clearly understand the work to be done and are confident that our proven qualifications and our “can-do” attitude will meet and exceed your expectations.

To clients and associates, **SRS** is characterized by:

- Commitment
- Enthusiasm
- Experience
- Intelligent Design Solutions
 - Knowledge
 - Legendary Service
 - Prudent Budgeting
- Responsible Community & Environmental Values
- Visionary Management Practices

All of the key personnel identified will be easily made available, as the project schedule requires. Given our current workload and that of our consultants, we see no limitations with regard to scheduling. In the past, we have been extremely successful in properly planning and scheduling our own resources and that of our consultants. As necessary, as we have done in the past, we may limit our commitments to other clients and focus specifically on the goals of the City of Hollywood as it relates to miscellaneous projects at City Facilities. Given the opportunity, we have no hesitation to limit all our work to those projects assigned to us by the City of Hollywood and thus assure your success.

Our office is located within minutes of the proposed project and our communication technology promotes immediate communication capability with the City and our consultants.

In the past, we have been extremely successful in properly planning and scheduling our own resources and that of our consultants. As necessary, as we have done in the past, we may limit our commitments to other clients and focus specifically on the goals of the City of Hollywood.

Aggressive control of schedules and budgets has been one of the key factors in our Firm’s growth and success. Especially in the case of municipal projects, the project budget simply cannot be exceeded. Similarly, the project schedule must be coordinated with the City’s schedule, to ensure that we allow for sufficient time to move in. We maintain strict controls and enforce the team’s awareness of the need to stay within budget and schedule throughout the entire design and construction process.

Our current workload allows for 40% of our staffing resources to be dedicated full time to the City. Further, our current workload allows us to dedicate our best resources to you, and we will not commit to any further projects that may interfere with the success of your projects. Given the resources of **SRS** and that of our consultants, we do not see a situation where staffing will be a problem. We suggest that the requirements for staff utilization & availability be an ongoing submission requirement of this contract to make sure that all of your expectations are met.



SYNALOVSKI ROMANIK SAYE
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At the start of the project we typically conduct a ‘value determination’ meeting, at which the City’s Team, construction manager or CMAR (where applicable) and Designers jointly set forth the requirements and expectations for each element of the project. The goal is to establish a common understanding of project quality and budget at the very beginning, before we begin the design process. Then, as the project proceeds, the following principles guide the team to be sure that the City’s goals are met when your Municipal Facility (s) opens and for many years to come.

Together with the budget, aggressive management of the project schedule is essential—not only so that patrons can be accommodated, but also so that incremental costs associated with delays can be minimized. Initial meetings will present the normal process of project delivery and what is to be expected of each of the participants — Architects, Engineers, and City of Hollywood Team. The proposed construction schedule will be developed jointly and key deadlines will be assigned to each of the participants. This will ensure consistently knowledgeable and timely response, and help to keep the project on schedule.

The design process will consist of a milestone schedule organized by both phases of the project – Design Development and Construction Administration. Each phase will contain a series of target dates that establish specific responsibilities for each party. The schedule will also designate weekly in-house team meetings for coordination of design and technical issues as well as a review of the target dates. We will also include monthly meetings with the City’s designated representative, reviewing all aspects of the project for further dissemination to board members and administrators.

Further, the added process allows the completed project to be of the greatest possible value as it relates to money spent for facilities received. Timely value engineering is very much part of our cost estimating philosophy. This reduces the need for untimely changes and expensive Change Orders.

In 2014, this exact same Team was awarded a Continuing Contract with the City of Hollywood for Architectural Design Services Solicitation (RFQ-4436-14-RD). Our Structural Engineer has worked on 97% of our projects and our MEP Consultant does 85% of our projects. Both have been with us since our inception, almost 30 years ago. With regard to our Civil and Landscape Consultant, our firm has been working with them since the early 2000’s.



GOVERN



Fire Station No. 30

Client	City of Lauderhill
Services	Design Criteria Professional Design Development Bidding Permitting Construction Documents Contract Administration
Status	Completion scheduled for 2019
Success	Our design/build criteria package outlines the premise of the program and design intent required to ensure a quality project within the budget and schedule plan required by the City of Lauderhill.

The SRS design criteria plan provides the scope and services needed for professional architectural, engineering, and construction competencies that produce a quality project within the time and budget required by the client. The proposed project must meet the codes and standards of a dozen or more governing authorities, including the city's Development Review/Community Appearance Committee, Florida Administrative Code, South Florida Water Management District, as well as all applicable building, plumbing, energy efficiency, accessibility, mechanical, electrical, and engineering codes. In addition, SRS includes criteria that qualifies the project to meet the latest rating standards for LEED Silver certification by the United States Green Building Council.

The Fire Station, at 8,540 SF, includes two apparatus bays and air-conditioned fire-rescue staff housing for living and administration spaces, as well as fitness, IT, bunker, medical, equipment and supply storage, and laundry facilities. The project meets the hurricane standards for 180 mph and is equipped to be self-sustaining for an emergency situation at a minimum of 72 hours.



PLAY



Windmill Park Improvements

Client	City of Coconut Creek
Services	Programming Architectural Design Master Planning Site Plan Approval Permitting Construction Documents Construction Administration
Status	Completed June 2018
Success	A community park, beloved by people and their canine pets, gets a much-needed, timely facelift and expansion.

Once home to a 160-acre tomato farm, Windmill Park is named for the iconic structure built, preserved, and dedicated to Earl F. Johns, whose pioneering family erected the windmill and farmed the land for nearly a century. When they bequeathed a portion of the property to the city in 1990, the site was enlivened with a variety of outdoor recreation opportunities: tennis, basketball, racquetball, and volleyball courts; playground; gazebo; enclosed dog park; and the Eric Kantor Tennis Academy.

In 2011, the City of Coconut Creek purchased a neighboring two-acre lot, with plans for a major \$2.4 million revamping. Current plans include easier, more direct access to each area, new lighting, repositioning tennis courts, expanding the dog park, adding ADA-approved play apparatus, stationed outdoor exercise paths, picnic pavilions, restrooms, and additional parking spaces. To retain a sense of its farmstead origins, Windmill Park will be dotted with rustic accents, such as a corral fencing entry reminiscent of the Johns' home.

As an additional scope to the project, the administration spaces were moved to the second level of existing park building and the downstairs area converted to a Tennis Pro Shop and storage, the existing restrooms were renovated and a closed lift secure elevator to the existing building.



WORK



National Council on Compensation Insurance HQ (NCCI)

Client	National Council on Compensation Insurance (NCCI)
Services	Interior Design
Status	Completed in 2018
Success	Revisioning and modernizing the central atrium lobby of this national corporate headquarters brings a cohesive and collaborative meeting and relaxation space for staffers and visitors alike.

One of the largest employers in Palm Beach County, with 850 staff members, NCCI has provided workers compensation information, analysis, and industry data and trend information to insurance companies and others around the country since 1923. NCCI's corporate headquarters is the pivotal center of operations and training. The heart of the institution is its triple-volume atrium lobby, of which a sunlit double-volume portion has been reinvented to become the reception center, corporate dining area, and newly repurposed open space designed to accommodate sheltered, individual work areas as well as collaborative, casual gatherings.

Conceived as a "living room" that unites NCCI's three, three-story buildings, the redesigned atrium launches the newest, most forward-thinking workspace concept— "together alone"—for optimum productivity. SRS introduced an aluminum trellised framework that divides areas into a variety of workplaces, both large and small, including secluded nooks for independent creative work, as well as more open, flexible groupings of repositionable lounge seating, high-top tables, and even a Starbucks cafe, for connectivity between staff teams and visitors as well.



PLAY



SouthSide Cultural Center

Client	City of Fort Lauderdale
Services	Architectural Design Construction Documents Permitting Contract Administration
Status	Completed September 2017
Success	A long-neglected national historic structure near ruin is rescued, renovated, and repurposed for community activities.

South Side, Fort Lauderdale's first elementary school, is one of the city's earliest surviving structures. An historic treasure, it was added to the U.S. National Register of Historic Places in 2006. Designed by architect John Peterson, South Side opened in 1922 in the midst of the 1920s Florida real estate boom. The 11,000 SF, two-story building features a stucco exterior, awning style windows, a flat roof with a parapet, and a rectangular T-shaped footprint. In 1969, after 45 years, the school closed. The building was repurposed for other children's services. That facility closed in the early 1990s, and the building fell into disuse, and suffered damage from vandalism and neglect.

In 2004 the City of Fort Lauderdale acquired the site, and a multi-phase rehabilitation program began. The exterior historical improvements were completed in 2012. In 2015, SRS was awarded the responsibility for completing the interior and site improvements.

Major improvements include enclosure of an existing breezeway and stair tower, adding an ADA compliant ramp, lighting, landscaping, irrigation, utilities work, sidewalks and walkways. Interior spaces on the first floor allow for a reception area; fitness, multipurpose, and arts and crafts rooms; and a warming kitchen. **The second floor offers administrative offices for Parks and Recreation staff.** Thirty-seven parking spaces will be added to the site, adjacent to Hardy Park, which features tennis courts, shuffleboard courts, lawn bowling club, and clubhouse.

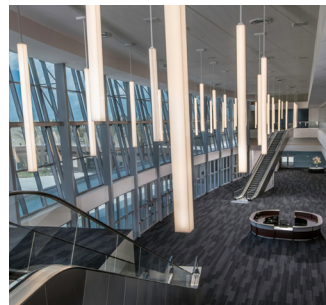
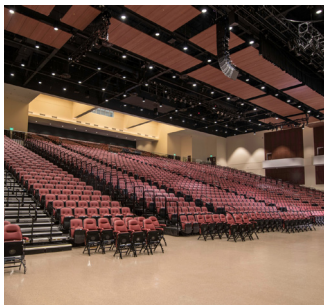


Winner for Historical Preservation - 2018



SYNALOVSKI ROMANIK SAYE
 Architecture • Planning • Interior Design

GOVERN



Charles F. Dodge Civic Center

Client City of Pembroke Pines
 Services Design Criteria Professional
 Status Completed in June 2017.

A beacon in the community, Civic Center at City Center in Pembroke Pines is a four-story, 175,000 SF, flexible-use civic center where plays, conferences, small concerts and other performances will take place. The main hall in the Civic Center will have up to 3,500 seats with the flexibility to accommodate a small crowd using retractable seats and to cater to more uses as well. In addition, the Civic Center will also house the new Commission Chambers on the ground level and the City's new administrative offices on the top two floors. The public lobby engages the visitor with great wall of natural light, a cascade of lights hovers above, glass elevators and escalators help move the people through the space, and the finishes are elegant, modern and sleek.



SYNALOVSKI ROMANIK SAYE
 Architecture • Planning • Interior Design

GOVERN



Palm Beach Gardens Police - Tactical Facility

Client	City of Palm Beach Gardens
Services	Schematic Design Design Development Permitting Construction Documents Construction Administration
Status	Completed in 2016

Staying ahead of changes and reforms in community safety, the City of Palm Beach Gardens Police Department commissioned a new Tactical Training Facility in the municipal complex adjacent to City Hall. The new 9,100 SF building introduces state-of-the-art preparatory equipment and training areas to augment and support police tactical skills development. SRS and design/build partner Sisca Construction created an interior space plan that features space for hand-to-hand training, vehicular simulation machines for both police and fire driving safety and navigation, three-dimensional experiential fire arms training simulator, and 10 lines of fire for tactical training. Cost of the project was \$3 Million.



WORK



CEO Executive Suites

Client	On Fire Communications, LLC
Services	Architecture Design Engineering Interior Design Permitting Construction Documents Contract Administration
Status	Completed 2016
Success	A family investor group, non-developers, sought a solution for the best and highest use of its property, and SRS offered a design-build result with immediate returns.

A family investor group approached **SRS** with a question: To what purpose should their property - the last remaining developable acre in Weston - be used? Working with a general contractor construction partner, Build 360, **SRS** offered a plan for a two-story, 12,000 SF office building designed for executive office space, in response to local demand for small business administrative facilities.

From start to finish, **SRS** acted as de facto developer, shepherding a vision into a bricks-and-mortar reality with its insightful, on-the-ground perspective. In addition to architectural services, **SRS** provided a comprehensive platform of developer management services, including research and analysis of market factors and return on investment, risk management, zoning issues, and liaising and negotiating with lenders and professional subcontractors. With a deep, 30-year experience of the Weston area, real estate matters, and community and government relations, **SRS** advised the investor group and worked hand-in-hand with Build 360 on every aspect of the project, from design through construction to completion. Within months of its development, full occupancy was established, resulting in a highly satisfying conclusion for the investors and occupants.



SHOP



Mirabella

Client	Mirabella 26, LLC
Services	Master Planning Phasing Plan Programming Site Development Site & Design Development Site Plan Approval Signage Program Platting Architectural Design Engineering Permitting Construction Documents Contract Administration Owner's Representative
Status	Completed in 2016
Success	Timing is everything. A contemporary, consumer-oriented commercial center revitalizes the daily life of a thriving multigenerational residential neighborhood.

Initially conceived some years earlier, Mirabella's original site plan has been rethought, reconfigured, and modified to include 62,968 SF of commercial and office uses, presenting a spectrum of business opportunities. Responding to pent-up local demand, the Mirabella commercial center – anchored by free-standing Walgreens and McDonald's – offers desirable and essential day-to-day services and products in a convenient setting for area families. The site plan includes five one- and two-story structures responsive to the existing pedestrian access ways. The center is adaptable for retail, office, and multi-service functions. Choices of awnings, balconies, street lighting, building materials, tree plantings, and seasonal landscaping are intended to complement the over-arching Mediterranean theme of neighboring residential and commercial complexes along Palm Avenue and Miramar Boulevard.



SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

GOVERN



Municipal Complex

Client	City of Lauderhill
Services	Programming Architectural Design Interior Design Contract Administration
Status	Completed in 2010
Success	Earning LEED Silver for the project firmly demonstrated how taxpayer construction and maintenance costs - as well as the building's carbon footprint - were reduced.

When Hurricane Wilma destroyed Lauderhill's Municipal Complex in 2005, its replacement was planned as an eco-friendly "Green" community hub that would also revitalize the City's business center. The 40,000 SF, four-story structure was built on a four-acre site in the City's central business district. The new City Hall occupies a prominent position in the community and reflects the diversity and pride of the City's population by portraying a Florida Tropical style. City Hall provides workspace for the offices of the Mayor, Commissioners, City Manager, City Clerk, Finance, Building, Planning and Zoning, Code Enforcement and Utilities departments, Redevelopment Agency, State Housing Initiatives Partnership, Office of Business and Neighborhood Enhancement, and Human Resources and Information Technology departments. Its 150-seat Commission Chamber with pre-function areas is open to the community for civic events.



Excellence in Construction
Pyramid Award 2010
Green Award 2010



LEED
Silver Certified



Finalist Nominee for
Outstanding LEED NC 2011



Excellence in
Achievement Award 2011



Emerald Award Trophy
Green Products & Practices 2012



STUDY



Dania Beach Paul DeMaio Library

Client	Broward County
Services	Programming Master Planning Architectural Design Interior Design Contract Administration
Status	Completed in 2010
Success	A collaborative effort between Broward County, the City of Dania, our firm, and other professional associates resulted in the first LEED Gold facility funded by Broward County. As the initial structure in a new master-planned City Center on this site, it is the architectural prototype on which future municipal and commercial facilities will be modeled.

The 10,000 SF Dania Beach Paul DeMaio Library represents a great leap forward in the redevelopment of this quiet beach side town. The 10,000 SF Library unites cutting edge technology and 21st century sustainable environmental strategies with the Florida Vernacular Architectural prevalent when Dania became Broward's first city in the early 1900s. With the goal and motto of "Established in History, Preparing for Tomorrow," the Library's historic design features were combined with state-of-the-art technology and construction methods. Pastel colors, porches, louvered awnings, multi-pitched roof lines, and sweeping overhangs respond to Florida's tropical climate, while the Library's technological resources offer visitors a highly satisfying experience. With a \$3 million budget, the Library is the keystone of this downtown site which provides tremendous community connectivity and access to public transportation. An adjacent multi-story parking structure will support Library activities as well as staff and visitor needs of the future City Hall replacement and planned hotel, retail, and residential towers on the site.



LEED Gold
Certified



Outstanding Planning Project -
Place Making & Identity
South Florida Planning Awards



Finalist for Outstanding LEED NC - Public
GalaVerde 2012 - US Green Building Council
South Florida Chapter



SRS CONTINUING CONTRACT EXPERIENCE

1. School Board of Broward County
Continuing Services Contract for Architecture
2. School Board of Broward County
Continuing Services Contract for ADA Services
3. School Board of Broward County
Continuing Services Contract for Plan Review/Inspections
4. School Board of Broward County
Continuing Services Contract for Master Planning
5. School Board of Broward County
Continuing Services Contract for Professional Services
6. City of Pembroke Pines Charter School
Continuing Services Contract for Professional Services
7. City of Weston
Continuing Services Contract for Professional Services
8. City of Plantation
Continuing Services Contract for Professional Services
9. City of Sunrise
Continuing Services Contract for Professional Services
10. City of Miramar
Continuing Services Contract for Professional Services
11. Brauser Maimonides Academy
Continuing Services Contract for Professional Services
12. Hillel Community Day School
Continuing Services Contract for Professional Services
13. David Posnack Hebrew Day School
Continuing Services Contract for Professional Services
14. City of Coconut Creek
Continuing Services Contract for Professional Services
15. Memorial Healthcare System
Continuing Services Contract for Professional Services
16. City of Pembroke Pines Continuing Services
Contract for Professional Services
17. Broward College
Continuing Services Contract for Professional Services
18. Broward County
Continuing Services Contract for Professional Services
19. Ultimate Software Group
Continuing Services Contract for Professional Services
20. City of Lauderhill
Continuing Services Contract for Professional Services
24. City of Gainesville
Professional Services for Capital Improvement Plan
25. City of Lighthouse Point
Continuing Services Contract for Professional Services
26. City of North Miami Beach
Continuing Services Contract for Professional Services
27. Town of Southwest Ranches
Continuing Services Contract for Professional Services
28. Barry University
On call Interior Design Services
29. Barry University
On Call Architectural Services
30. City of Tamarac
Services Agreement for Professional Services
31. Lakewood Ranch Inter-District Authority
Continuing Professional Services - Architectural
32. City of Dania Beach Community Redevelopment Agency
CRA Downtown Storefront Sketches
33. City of Homestead
Continuing Services Contract for Professional Services
34. City of Fort Lauderdale
Continuing Services Contract for Professional Services
35. City of Key West
Continuing Services Contract for Professional Services
36. City of Hollywood
Continuing Services Contract for Architectural Design Services
37. City of Hallandale Beach
Continuing Professional Architectural Services
38. Town of Surfside
Professional General Architectural Services
39. City of Delray Beach Community Redevelopment Agency
Architectural Services on a Continuing Contract
40. City of West Palm Beach
Architectural Services on a Continuing Contract
41. City of Lauderdale Lakes
Professional Architectural Services
42. City of Pompano Beach
Architectural Services for Various City Projects
43. City of Palm Beach Gardens
Continuing Contract for Professional Services



SYNALOVSKI ROMANIK SAYE
Architecture • Planning • Interior Design

REFERENCES

Ms. Bissy Vempala
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2200 Civic Center Place
Miramar, FL 33025
(954) 602-3320
bjvempala@ci.miramar.fl.us

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Building Official
City of Plantation
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Mr. Steven Buckland
Assistant Director of Public Services
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(954) 385-2000
pbates@westonfl.org

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Assistant City Manager
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Lauderhill, FL 33319
T (954) 730-3000
dgiles@lauderhill-fl.gov

Ms. Angela Brown
Director Public Services
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abrown@pbgfl.com



SYNALOVSKI ROMANIK SAYE
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4E. SRS LITIGATION STATEMENT

SYNALOVSKI ROMANIK SAYE, LLC affirms that at this time has no current proceedings; no outstanding judgments and no pending investigations. There are no lawsuits, actions or administrative, arbitration or other proceedings or governmental investigations pending or threatened against or relating to the Firm or the Firm's properties or business. The Firm has not entered into or been subject to any consent decree, compliance order, or administrative order with respect to any property owned, operated, leased, or used by the Firm. The Firm has not received any request for information, notice, demand letter, administrative inquiry, or formal or informal complaint or claim with respect to any property owned, operated, leased, or used by the Firm for its clients or any facilities or operations thereon.



SAAD EL-HAGE CONSULTING ENGINEERS, Inc. has no litigation or arbitration proceedings since its inception.

CALVIN, GIORDANO & ASSOCIATES, INC.
LITIGATION INFORMATION
MARCH 2019

Customer satisfaction is CGA's primary objective for every project undertaken by the firm. As such, CGA endeavors to complete each project on time and within budget. CGA is proud to assert that CGA has not failed to provide products, perform services, or furnished goods for which we have been contracted.

1. Kevin Young vs. Calvin, Giordano, & Associates, Inc., Case NO: 0:13-cv-61870-Scola/Otazo-Reyes, filed in United States District Court for the Southern District of Florida, Fort Lauderdale Division. ADA lawsuit. The parties have dismissed this case with prejudice in accordance with Federal Rule of Civil Procedure 41(a)(1)(A)(ii). Dismissal with prejudice, ECF No. 66) on December 19, 2014.
2. Hummer v. CTS1, Inc., Russell Engineering, Inc., Calvin Giordano & Associates, Inc, and AE Engineering, Inc. CACE 16-008549. This lawsuit relates to an alleged bicycle accident that occurred within the boundaries of the construction project known as the A1A washout project along A1A in Fort Lauderdale, Florida [Broward County]. The nature of the project related to widening sidewalks, reducing traffic lanes, adding traffic signals, and adding a seawall along A1A Sunrise Boulevard North to NE 18th Street.



SYNALOVSKI ROMANIK SAYE
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DELTA G CONSULTING ENGINEERS, INC.

October 8, 2018

To Whom this May Concern:

Please accept this letter as our formal statement that Delta G Consulting Engineering, Inc. has not been found liable in any litigation or arbitration proceedings during the past five years; nor has Delta G or any of our consulting team had any project involving liquidated damages, penalties, liens, defaults or cancellation of contracts during the past five years

Respectfully,
George SanJuan, P.E., LEED AP
President
Delta G Consulting Engineering, Inc.

A handwritten signature in blue ink, appearing to read 'George SanJuan', with a long horizontal line extending to the right.



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4F. EXPERIENCE WITH SIMILAR PROJECTS

In the past, we have been extremely successful in properly planning and scheduling our own resources and that of our consultants, especially with continuing contracts, where the time between projects may be spaced. As necessary, as we have done in the past, we may limit our commitments to other clients and focus specifically on the goals of the City. Given the opportunity, we have no hesitation to limit all our work to those projects assigned to us by the City of Hollywood and thus assure your success.

Aggressive control of schedules and budgets has been one of the key factors in our Firm's growth and success. Especially in the case of municipal projects, the project budget simply cannot be exceeded. Similarly, the project schedule must be coordinated with the City of Hollywood's Schedule, to ensure that we allow for sufficient time to move in. We maintain strict controls and enforce the team's awareness of the need to stay within budget and schedule throughout the entire design and construction process. We will also provide assistance to the City in helping to set a budget that is reasonable and attainable.

At the start of the project we typically conduct a "value determination" meeting, at which the City's Team, and Designers jointly set forth the requirements and expectations for each element of the project. The goal is to establish a common understanding of project quality and budget at the very beginning, before we begin design. Then, as the project proceeds, the following principles guide the team to be sure that the City's goals are met when the project opens and for many years to come.

Together with the budget, aggressive management of the project schedule is essential — not only so that students can be accommodated, but also so that incremental costs associated with delays can be minimized. Initial meetings will present the normal process of project delivery and what is to be expected of each of the participants — Architects, Engineers, and City's Team. The proposed construction schedule will be developed jointly and key deadlines will be assigned to each of the participants. This will ensure consistently knowledgeable and timely response, and help to keep the project on schedule.

The best time to control project cost is before design starts. Our cost consultant's role starts at the very beginning of the project, and continues through each designing phase and into construction, to bring continual in-house cost information to our project manager. Through active involvement in current construction projects, our cost consultant will ensure that construction costs and trends are constantly updated, and that current cost information informs all design decisions.

At the beginning of the project the Program Requirements or equivalent will articulate the needs of every space and guide the Designers. Accurate net areas, provide the first step in maintaining budget compliance, and serve as a checklist as the design develops.

As each phase of the design — Schematic Design, Design Development and Construction Drawings and Documents — nears completion, our cost consultant will assess the project cost. Additionally, the construction manager (if any) will provide an independent estimate. If the two sets of figures differ significantly, a reconciliation meeting is held to identify specific differences and arrive at a jointly accepted project budget. If reconciliation is achieved and the estimate is in excess of the projected budget, recommendations for program modification, value engineering or budget adjustments will be developed and discussed with the district prior to implementation.



SYNALOVSKI ROMANIK SAYE
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Virtually all equipment and facilities required by a large, state-of-art architectural practice are provided in-house, including large-scale plotting in color and black-and-white, high-volume color and black-and-white printing and binding, scanning and photographic facilities. Teleconference and video conference are used regularly, both inhouse and with clients, via both telephone and Internet platforms, where the need arises.

In recent years our offices have pioneered the use of project websites for collection dissemination of information about each project. Establishment of such an Internet site, which always includes appropriate levels of security, permits all team members to communicate and reach project information instantly. Further, the added process allows the completed project to be of the greatest possible value as it relates to money spent for facilities received. Timely value engineering is very much part of our cost estimating philosophy. This reduces the need for untimely changes and expensive Change Orders.

Our scheduled weekly project meetings to review project progress and anticipate future project challenges keeps our Municipal projects on schedule. Our multiple progress cost estimates keep our design in line and reinforce decisions that result with projects consistently completed within budget. Our project management system incorporates a very sophisticated scheduling/ time management module that allows us to properly deliver multiple projects in a concurrent manner.

Because of our internal scheduling discipline and our understanding of the scheduling imposed by regulatory agencies, we are able to establish a key date schedule for all our projects that includes time for cost estimating, quality control and thus successful schedule control. Our project schedules are developed using "Microsoft Project" on an individual project basis and further, are coordinated between projects to remove conflicts in delivery. Because the Firm is organized into five (5) studios, the studios may work individually or unite at times based on scheduling needs.

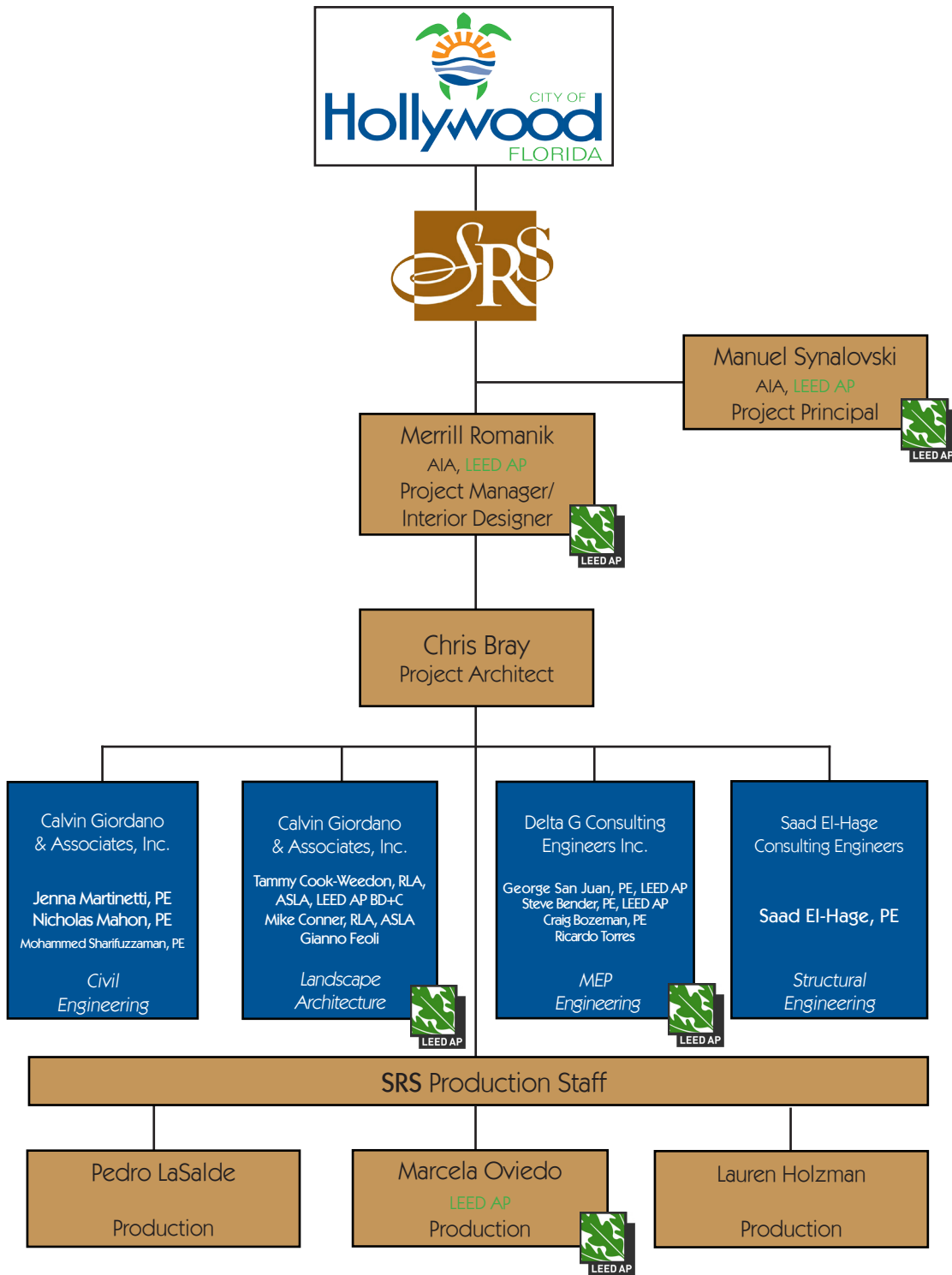
Studio Directors for municipal projects, all of whom are registered architects and, in this case, a partner of the Firm, are personally responsible for quality control. They will lead a project from inception through certificate of completion, maintaining continuity and cohesiveness between the Owner, our staff, our consulting engineers and ultimately, the Contractor and his sub-contractors responsible for project execution. This commitment to constant leadership promotes efficiency and delivers quality projects on time that are precisely responsive to Owner requirements.

Over time we have clearly learned and, therefore promote that project scheduling and costing is critical to quality control. Ultimately, the Studio Directors control the project schedule and thus deliver on time and on budget.



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4G. PROPOSED PROJECT TEAM





SAAD EL-HAGE, P.E. – Structural Engineer

EDUCATION

California State University

Masters of Science, Civil Engineering, 1985

Louisiana State University

Bachelor of Science, Civil Engineering, 1984

PROFESSIONAL REGISTRATION

Professional Engineer, Florida, 1989

Threshold Inspector, Florida, 1991

EXPERIENCE AND QUALIFICATIONS

- * Computer programming experience in PCA, MathCad, Enercalc. In-house RAM structural design program.
- * Experience in private and public sector projects including retail, office buildings, multi-family Municipal, fire station, recreational facilities and school board projects. Design phase and contract administration.
- * Experience with all construction design and building methods for this area.
- * Experience in Recreation facilities include the Hallandale Cultural and performing Arts Center, Coconut Creek Lyons/Johnson Sports Center, Pembroke Shores Park Gymnasium and Sports Complex in Pembroke Pines, Volunteer Park Recreation Center in Plantation, Tamarac Community Center and numerous smaller support buildings for many parks throughout Broward County.

KEY PROJECTS

City Hall, City of Lauderhill, FL
City Hall improvements, City of Lighthouse Point, FL
City Hall, City of Weston, FL
City Hall Addition and improvements, City of Pembroke Pines, FL
City Hall, City of Dania Beach, FL
Parkland Public Safety Building, City of Parkland
Aventura Police Station Dispatch Reconfiguration
City of Coconut Creek Public Safety
Broward Sheriff's Office Gymnasium at the Public Safety Building
City of Lighthouse Point Police Station
Miramar Police Headquarters
City of Weston Police Services Center, BSO District VIII
Seminole Tribe Public Safety Building, Hollywood, FL
Cooper City Police Headquarters, City of Cooper City
West District Police Substation, City of Pembroke Pines
Police Command Post, City of Pembroke Pines
Police Headquarter Addition & Renovation, City of Pembroke Pines
West District Police Substation, City of Miramar
Police Department Expansion and Renovation, City of Plantation
Police Department Relocation, City of Lighthouse Point



George SanJuan, P.E., LEED A.P.
President



Experience

George SanJuan created **Delta G Consulting Engineers Inc.** in 1992. Mr. SanJuan has led the growth of the firm to twenty one engineers and staff since October 1992.

George SanJuan is the founder of **Delta G Consulting Engineers**. He is an Electrical Professional Engineer with over twenty nine years experience as an electrical designer, project manager and Principal-in-charge. Some of the projects include:

Education:

Bachelor of Science in Electrical Engineering, 1988 from Florida Atlantic University,
Associate of Arts in Business Administration from Florida Atlantic University, 1983

Registration:

Professional Engineer Licenses held in 6 States

LEED Accredited Professional (2006)

Professional Affiliation:

USGBC United States Green Building Council

Experience

29 years

- **Dania Beach Library, City of Dania Beach, LEED Silver Certified**
- **Pompano Beach Transit Center Bus Canopy**, Pompano Beach, FL
- **Broward Performing Art**, Program and Building Expansion Studies, Fort Lauderdale, FL
- **Broward County Edgar Mills Multipurpose Center**, Design-Build Criteria Guidelines and Specifications; Broward County.
- **Weston City Hall** Weston, Fl
- **Sunrise Public Work**, Sunrise, FL
- Numerous **Police Stations** in Broward County, Florida
- Numerous **Fire Stations** In Broward County, Florida
- Over 40 **Elementary and High Schools**; Broward County, FL
- Numerous projects at **Barry University**
- **Lynn University**
- **FIU Wall of Wind**
- **Fort Lauderdale-Hollywood International Airport over 100 Projects**; Fort Lauderdale, FL

Mr. SanJuan is the Principal of the firm and spends most of his time assisting the project managers of our (4) fully staffed project teams and support personnel. His responsibilities also include QA/QC and specialty projects. Mr. SanJuan also works very closely with the client's project teams and is instrumental in the management and coordination of projects from the initial kick off meeting through to final C.O. and commissioning of projects.



Stephen Bender P.E., LEED AP Mechanical Engineer/Project Manager



Experience

Stephen Bender joined **Delta G Consulting Engineers, Inc.** in 2004 as a Mechanical Engineer. He has over 26 years of design experience in the Mechanical Engineering industry, including 8 years as a Project Manager for Delta G Consulting Engineers Inc.

Some of his projects include:

Education:

Bachelor of
Science in
Mechanical
Engineering –
**Rutgers
University** 1989

Registration:

Professional
Engineer Licenses
held in 2 States

Professional Affiliation:

USGBC
United States
Green Building
Council LEED
Accredited
Professional in
2007

Experience

26 years

Specialty Facilities Clients

- Aishel House, 5 Story ALF/MC Facility, 110,000 SF. Lauderhill, FL

Healthcare Clients

- Miami Children’s Hospital
- South Miami Hospital
- Larkin’s Community Hospital
- North Shore Medical Center
- Mount Sinai Medical Center
- Wellington Regional Medical Center
- Sylvester Comprehensive Cancer Care Center
- University of Miami Hospital

Municipal Clients

- Broward County
- City of Sunrise
- City of Pompano Beach
- City of Fort Lauderdale
- Fort Lauderdale Airport
- City of Miramar
- School Board of Broward County
- Harbor Shoppes
- Weston Town Center
- Gables Wilton Park
- Promenade at Lyons (City of Coconut Creek Town Center)
- Lauderhill Municipal Complex



Craig Bozeman

Electrical Engineer



Experience

Craig Bozeman is an Electrical Engineer with thirty six years of experience as an Electrical designer and project manager. He is responsible for total management of all aspects of projects to ensure they are completed on time and at the highest level of quality.

Mr. Bozeman has designed Electrical systems for various buildings, such as Office/Commercial, Educational, and Residential/Hotel.

Mr. Bozeman's years of experience includes all phases of electrical engineering design and analysis.

Education:

Associate Degree in
Electrical
Engineering, 1982
BCC

Experience:

36 years

- **Sunrise Public Work**, Sunrise, FL
- **Pompano Beach Transit Center Bus Canopy**, Pompano Beach, FL
- **Pompano Beach Street Lighting**, Pompano Beach, FL
- **The Cove in Deerfield Beach**, Deerfield Beach, FL
- **Broward County Edgar Mills Multipurpose Center**, Design-Build Criteria
- Have completed over 100 projects at **Fort Lauderdale International Airport** and other airports in South Florida
- **American Access Care** in Broward County, Florida
- **Starbucks and Dunkin Donuts** throughout Florida
- Over 40 **Elementary and High Schools**; Broward County, FL
- **Hyatt Hotels** (LEED Certified) in Michigan, and FL
- **BSO Main Jail Switchgear**; Fort Lauderdale, FL
- **Town of Davie Gun Range**, Davie, FL
- **Sunnyland Housing Development** (LEED Certified); City of Sunrise, FL
- **Lauderhill Lift Station #1**, Lauderhill FL
- **Lauderhill Lift Station #2**, Lauderhill FL



Ricardo Torres

Plumbing Designer



Experience

Ricardo Torres joined **Delta G Consulting Engineers, Inc.** in 2013 as a Plumbing Designer. He has over 30 years of design experience in the Plumbing Engineering industry.

Some of his projects include:

Education:

Bachelor in
Architecture,
School of Architecture,
Rafael Landivar
University, Guatemala

Fort Lauderdale-Hollywood International Airport over 100 Projects; Some Examples:

- BCT Bus Shelter in Hollywood, Fl
- Terminal #4 Concessional At FLL
- Ground Transportation Booths at Terminals 1,2,3,4
- Boca Airport
- North Perry Airport

Experience:

Over 30 years



Calvin, Giordano & Associates, Inc.
EXCEPTIONAL SOLUTIONS™

Jenna Martinetti, PE
Project Manager/Civil Engineer

SUMMARY OF QUALIFICATIONS

Ms. Martinetti is senior project manager (PM) for a large variety of projects related to roadway, site plan improvements, water, wastewater, and stormwater infrastructure projects in the South Florida area. Ms. Martinetti's PM experience includes design and retrofit of parks, roadways, water mains, sewage force mains, lift stations, fuel station, site design and stormwater projects as well as site planning, modifications, permitting, bidding documents, engineering during construction and project close-out. Ms. Martinetti's highway design experience includes design for milling and resurfacing, widening, roadway reconstruction, safety improvement projects, ADA upgrades and compliance, drainage improvements, signing and pavement markings, traffic control plans, storm water pollution prevention control plans and complete streets incorporation. Her experience also includes utility coordination, and participation in the quality control process. She has the advanced maintenance of traffic certification required to design and permit traffic control plans and has extensive experience with JPA's and Local Agency Program (LAP) projects including Transportation Enhancement Program and Community Incentive Grant Projects (CIGP).

EXPERIENCE

Davie Road Phase 1 and Phase 2, Davie, FL: Senior PM for two phases of design for Davie Road; Phase 1 is from SR 84 to Nova Dr, and Phase 2 is from Nova Drive to SW 39th St. The scope included roadway widening, adding bike lanes, signalization at Nova Drive, signing and pavement marking plans, MOT, drainage modifications, lighting, installing a new median, and tree removal/relocations. Phase 1 project was partially funded by a (CIGP). Phase 2 was a LAP funded grant project.

Broad Causeway LAP Project, Town of Bay Harbor Islands, FL: Senior PM for design and construction document preparation for adding a bike lane to the Causeway and replacing the pedestrian handrail along the waterways bridge. The project is an FDOT LAP funded project requiring coordination and submittals to FDOT D6. Assisting the Town with their LAP Certification process was also included. 2017- Present.

Rickenbacker Causeway, Miami-Dade County, FL: In-house PM on design build team for the rehabilitation of the Rickenbacker Causeway's West Bridge and the rehabilitation and expansion of the Bear Cut Bridge. CGA's scope included hydrographic and topographic survey, drainage design, lighting, and signing and pavement markings to widen the Bear Cut Bridge to accommodate a protected multiuse path in both directions and an 8' bike lane adjacent to traffic in both directions as well as improvements to both approaches requiring coordination with two of the County's adjacent future projects. Drainage permits were required through Miami Dade County's Regulatory and Economic Resources Department and SFWMD. 2013-2014, (overall design/build).

Nova Drive Roadway Improvements Project, Davie, FL: PM and EOR for Nova Drive, from Davie Road to east of University Drive, to widen a portion of the corridor from 2 lanes to 4 lanes and implement complete streets initiatives including reducing lane widths, traffic calming measures, adding bike lanes and sharrows, upgrading signalization, pedestrian improvements, signing and pavement marking plans, MOT, drainage modifications, lighting, and tree removal/relocations. This project is grant funded. 2014-Present.

Dania Cove Park Improvements, Dania Beach, FL: PM for the design and installation of park improvements including a shoreline restoration, pedestrian pathway, 2 picnic pavilions, benches, picnic tables, educational signage, and trash receptacles.

YEARS OF EXPERIENCE
15

YEARS WITH THE FIRM
15

EDUCATION
B.S. Civil Engineering
Florida State University
Magna Cum Laude

CERTIFICATIONS AND LICENSES
Registered PE, State of Florida No. 69035

Advanced Work Zone
Traffic Control

Local Agency Program
& Florida Highway
Administration
Certification and
Recertification CBT

FDOT Specifications
Package Preparation

FDEP Stormwater,
Erosion Control
& Sedimentation
Qualified Stormwater
Management Inspector

OSHA 10-Hour
Construction Safety and
Health

PROFESSIONAL AFFILIATIONS
American Society of Civil
Engineers

Florida Engineering
Society

National Society of
Professional Engineers

Greater Hollywood
Chamber of Commerce,
Board of Directors,
Trustee

Greater Dania Beach
Chamber of Commerce
Active Member

Hallandale Beach Area
Chamber of Commerce
Active *Platinum* Member



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Nicholas B. Mahon, PE

Civil Engineer

SUMMARY OF QUALIFICATIONS

Mr. Mahon has over 12 years of engineering experience and has worked on multi-disciplinary, design-bid, and design-bid-build projects in the Mid-Atlantic and Southern regions. Mr. Mahon's design experience includes site development, ADA accessibility, stormwater management, utility design, roadway design, comprehensive master plans and investigations of storm and sanitary systems. In addition, Mr. Mahon has performed Site Plan Reviews for the City of Weston, City of West Park, City of Pembroke Pines, City of Pahokee, Town of Lake Park, Town of Surfside, and Village of Estero.

EXPERIENCE

Andrews Avenue Roadway Improvements, Oakland Park, FL: Project Manager and Engineer of Record for Andrews Avenue from Oakland Park Blvd to Prospect Drive. Coordinate with design team for the development of construction documents for the removal of exiting two-way turn lanes in the middle of the roadway and replace with landscape medians and dedicated turn lanes, reconstruction of existing sidewalks to meet current ADA standards, add bike lanes, mid-block crossings for pedestrians, pavement markings and signage for a four lane divided road, and lighting. Coordinate with design team to ensure project progresses on schedule. This included internal progress meetings, coordination with other disciplines, coordination efforts with client, budget control and invoice processing. Prepare and submit documents to comply with FDOT Local Agency Program (LAP) Funding requirements.

Davie Road Phase 1 and 2 Roadway Improvements, Davie, FL: Project Engineer for Davie Road Phase 1 from SR 84 to Nova Drive and Phase 2 for Davie Road from SW 39th Street to Nova Drive. Coordinate with design team for the development of construction documents for the removal of exiting two-way turn lanes in the middle of the roadway and replace with landscape medians and dedicated turn lanes, roadway widening, sidewalk improvements to meet current ADA standards, add bike lanes, signalization, pavement marking and signage, drainage modifications, lighting, and tree removal/relocations. Phase 1 Project partially funded by a County Incentive Grant, and Phase 2 project was funded with FDOT Local Agency Program (LAP).

Pine Island Park Improvements, Plantation, FL: Project Manager and Engineer of Record for the improvements to Pine Island Park. The proposed park site includes the existing park (20.3 acres) and the incorporation of the city-owned parking lot (3.7 acre) for a combined new park area of 24-acres. The proposed park improvements include the removal of the existing parking lot on the northwest corner, expansion of the parking lot, two new buildings, and re-grading of the site to accommodate 6 natural grass soccer fields, 1 artificial turf soccer field, 1 artificial turf goalie practice area, and sidewalk improvements throughout the park. Coordinate with design team to ensure project progresses on schedule. This included internal progress meetings, coordination efforts with client, budget control and invoice processing.

Dania Jai-Alai & Casino, Dania Beach, FL: Engineer of Record for the site design of a 26 acre commercial site. Coordinated with design team for the development of construction documents for site modifications for parking lot layout, site grading, drainage modifications, sidewalk improvements to meet current ADA requirements, utility service upgrades and pavement markings and signage.

YEARS OF EXPERIENCE
12

YEARS WITH THE FIRM
4

EDUCATION
B.S., Civil Engineering,
University of Central
Florida, 2006

CERTIFICATIONS & LICENSES
Professional Engineer
State of Florida No.
78361

Professional Engineer
District of Columbia No.
PE907072



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Mohammed Sharifuzzaman, PE

Project Manager

SUMMARY OF QUALIFICATIONS

Mr. Sharifuzzaman has more than 16 years of professional experience in civil, environmental, and transportation engineering with specialization in hydraulics and hydrologic modeling (H&H), surface water management system design, drainage basin/watershed modeling and floodplain analysis, master drainage study, conceptual/master surface water management system design, stormwater pump station design, stormwater retrofit projects, nutrient loading analysis (TMDL calculations), Stormwater Treatment Area (STA) design, FDOT roadway drainage design, and bridge hydraulics. His extensive experience includes land development projects including commercial/residential/institutional/DRI projects, roadway projects including new construction, widening and reconstruction, RRR and safety improvement projects, and PD&E study. Mr. Sharifuzzaman has worked extensively with permitting agencies including the South Florida Water Management District (SFWMD), the Florida Department of Environmental Protection (FDEP), the Florida Department of Transportation (FDOT), U.S. Army Corps of Engineers (USACE), various municipalities, and counties. His trusted reputation with the permitting agencies has produced a long list of successful and profitable projects. His extensive experience with construction, and thorough knowledge of codes and regulations as they apply to each development, is an asset for any project.

As a project manager of the engineering division at CGA, he serves as a single point of contact for clients, and is fully responsible for project activities and objectives. He reports the teams' progress, workloads, costs and schedule status, as well as any potential deviations from the project milestones, and allocates the multi-disciplinary resources to meet the deliverables. To further assure success of the projects, he provides maximum production and continuity through superior communication.

EXPERIENCE

Flamingo Gardens Master Drainage Study & Drainage Improvements Project, Cooper City, FL: Responsible for drainage design including watershed modeling of 135 acre master drainage system, determination of probable cause of flooding, determination of most feasible and optimum drainage improvements to minimize the potential for future flooding. The proposed drainage improvements included upsizing Lake interconnect pipes, upsizing conveyance trunk line along SW 122nd Ave and expansion of existing lake.

City of Weston Drainage Improvements Project, City of Weston, FL: Responsible for drainage design within completely built-out 1237 acre Bonaventure Development District, surface water modeling, design, permitting, and CEI services for drainage improvements. The project scope including modification to existing conveyance systems, exfiltration trench, new storm drainage network, and upsizing existing lake interconnect culverts.

Oak Grove Park, Miami-Dade County, FL: Responsible for design of new Tennis Courts and drainage facilities including swales and conveyance system, outfall to existing lake, sidewalk improvements and maintenance access drive, environmental permitting.

Peace Mound Park Improvements, City of Weston, FL: Responsible for Design of new parking lots, Three Village Road improvements, pedestrian/bike path, drainage design and environmental permitting.

Mills Pond Park Soccer Fields, City of Fort Lauderdale, FL: Responsible for Design and permitting for Mills Pond Park recreational development, which includes additional synthetic turf soccer fields and pervious parking areas including site drainage systems, field lighting, irrigation, and related water and wastewater infrastructure improvements.

YEARS OF EXPERIENCE
16

YEARS WITH THE FIRM
6

EDUCATION
M.E., Civil Engineering,
Lamar University,
Beaumont, TX, 2000

B.S., Civil Engineering,
Bangladesh University
of Engineering &
Technology, Bangladesh,
1997

**CERTIFICATIONS AND
LICENSES**
Professional Engineer
State of Florida, No.
67640

**PROFESSIONAL
AFFILIATIONS**
Member: American
Society of Civil Engineers



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Tammy Cook-Weedon, ASLA, PLA, LEED AP BD+C
Associate, Director of Landscape Architecture

SUMMARY OF QUALIFICATIONS

Ms. Cook-Weedon leads the Landscape Architectural staff, has 30 years of landscape architectural experience and has led the landscape architecture team at CGA for the past 22 years. She has been extensively involved with the US Green Building Council South Florida. She has written the Landscape and Tree Preservation Codes for the City of Weston. She oversees a team of Landscape Architects and Designers, Arborist and Environmental Scientist and Landscape Inspector's. Personally she has demonstrated strengths in creative design, graphic presentations, and planting design. She has successfully completed numerous large-scale projects, which encompassed land development projects of 400 acres and DRI's, FDOT roadways, park design studies, coastal dune planting, irrigation designs and the various coordination with interrelated professions and tasks necessary to manage the projects through to completion.

EXPERIENCE

Lloyds Estate Drainage Park Project, Oakland Park, FL; Lead Designer, Client: Oakland Park, FL: Responsible for the programming and design of a critical pump station site which addresses Sea level rise. The project consisted of conducting the necessary public outreach to gather Commission approval and coordinating important aesthetic and sustainable improvements with engineering needs of the project. Ms. Cook-Weedon was responsible for the conceptual design of all material selections and palette, retaining walls, fences, lighting, branding elements, and wetland (Bio-Swale) and upland planting.

Dania Cove Park, Dania Beach, Florida, Lead Designer: CGA developed a waterfront park design on an archeologically significant site in the City of Dania with a scenic mangrove cove, using the site's history as an opportunity to showcase its historical value and ecological importance. The park features tidally influenced waterfront elements, including a fishing dock and platform, a picnic pavilion and an exercise path for the park users. Xeriscape, native planting was utilized to minimize the park's dependence on irrigation, and plants were selected for their educational opportunities in highlighting their butterfly attracting varieties and towering historic Oak trees.

Firestation Plaza, Delray, FL Landscape Architect; Client: Delray CRA: Led a team of site designers and engineers in the development of a public plaza on a primary threshold into the downtown CRA area. The plaza consisted of specialty permeable paver selections, intricate paving design pattern detailing, planting design, historical plaque inserts, lighting and drainage design. A retention pond was converted to a water garden enhanced by wetland species and stately Cypress Trees to enhance the Fire Station Plaza.

NE 2nd Avenue complete streets beautification, Delray Beach, FL; Client: Delray Beach: Ms. Cook-Weedon was responsible for the landscape architectural design for a bike way, streetscape enhancement, paver crosswalks and decorative lighting. Special attention was made to the creative design process, branding the neighborhood and providing bicyclist with a bright green safety surface to announce their presence. Stately date palms, colorful flowering trees and native vegetation was provided to enhance the neighborhood. Water efficient irrigation was provided to conserve water.

YEARS OF EXPERIENCE
30+

YEARS WITH THE FIRM
21

EDUCATION
B.S. Landscape Architecture, Texas A&M University, College Station, 1987

CERTIFICATIONS AND LICENSES
Registered Professional Landscape Architect, Florida No. 0001328

PROFESSIONAL ASSOCIATIONS
American Society of Landscape Architects, Miami Section Chair 1997 - 1998

Broward Section Chair, 2003 - 2004

State Conference Sponsorship Chair, 2000

Magic of Landscape Epcot Flower Show Board Member, 2006 - 2007



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Michael D. Conner, PLA, ASLA, ISA *Landscape Architect*

SUMMARY OF QUALIFICATIONS

Mr. Conner has more than 30 years of combined experience in municipal, commercial, and private sector work. As a Registered Landscape Architect and a Certified Arborist, he is also knowledgeable in all aspects of urban and community forestry planning and tree inventory and appraisal - particularly in built-out environments in the South Florida area. His expertise lies in park design, site planning, hardscape and landscape design. He also has successful experience in public space creation and park planning, environmental mitigation, contract administration, site inspections, and grant writing. He will contribute his expertise in park master planning, capital projects management, grant coordination, native planting design, arborist services, and landscape construction administration for park and landscape projects.

EXPERIENCE

Miami Springs C.R.A. – Downtown Redevelopment Study, Miami Springs, Florida; Landscape Architect, Lead Designer: Team member responsible for the urban design concepts and landscape design for the proposed redevelopment of the downtown area of Miami Springs and the main entranceway into the City. These conceptual designs included new roadway and streetscape improvements, new architectural guidelines, re-designed branding and signage for the City, and new landscaping and lighting.

Naples C.R.A. – Downtown Redevelopment Study, Naples, Florida; Landscape Architect, Lead Designer: Team member responsible for studying and identifying some existing and new redevelopment projects with the downtown area of the City of Naples. This project was directed at assisting the City of Naples C.R.A. with obtaining continued funding for future projects. Some of the proposed urban design plans and landscape improvements included the creation of one-way streets, roundabouts, and on street parking, as well as major enhancements to the bridge and main entranceway leading into the downtown area. These conceptual designs also included new streetscape improvements, new branding and signage opportunities, and new landscaping and lighting.

City of Tamarac – Major Corridor Redevelopment Study, Tamarac, Florida; Landscape Architect, Lead Designer: Team member responsible for creating new conceptual urban design solutions for the revitalization of three key commercial areas and districts within the City of Tamarac. Three primary areas of opportunity were identified with unique marketing, economic development, urban design and land use strategies. The study included planning and design strategies intent on (a) positioning the City's commercial areas to be more competitive for redevelopment opportunities; (b) identifying current and future market demand within the City's commercial areas; (c) identifying the ten-year potential for key uses and activities within the City; (d) recommending zoning patterns to promote sustainable transit-oriented development principles; and (e) reflecting green principles for redevelopment.

Landscape and Streetscape Design Standards, Oakland Park, Fl.; Project Manager: Developed a complete set of new design guidelines and landscaping standards to replace the City's old, outdated landscape codes and ordinances. This new document included landscape standards for all new development, guidelines for the all future projects on City roadways and property, as well as recommendations for homeowners.

Memorial Regional Hospital - 35th Avenue Streetscape, Hollywood, Florida; Design Team Member: Responsible for the design and construction detailing of the hardscape, landscape and lighting components for a streetscape design and wayfinding project for a portion of N. 35th Avenue which runs through the middle of this expanding hospital campus. This streetscape redevelopment was part of the planning and construction of the new Joe DiMaggio Children's Hospital, which was a LEED-Gold project.

YEARS OF EXPERIENCE
30+

YEARS WITH THE FIRM
15

EDUCATION
B.S., Landscape
Architecture, Ball State
University, Indiana, 1985

B.S., Environmental
Design, Ball State
University, 1985

Ball State Honors
College Sigma Lambda
Alpha, Landscape
Architecture Honor
Society

**CERTIFICATIONS AND
LICENSES**
Landscape Architect,
Florida License
#LA0001181

ISA Certified Arborist
License #FL0777

**PROFESSIONAL
AFFILIATIONS**
American Society of
Landscape Architects,
Chairperson 1990,
Broward Section

Landscape Inspectors
Society of Florida

International Society of
Arboriculture



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Gianno Feoli

Director, Landscape Urbanism and Creative Director

SUMMARY OF QUALIFICATIONS

Mr. Feoli has years of both public- and private-sector Urban Design experience in the redevelopment of existing neighborhoods, community revitalization projects, and new community design achieved through an extensive experience in all aspects of the intersection of design and planning: from conceptualizing ideas with clients and stakeholders, developing detailed design implementation strategies, and drafting codification standards in the form of traditional planning, hybrid and form-based codes. He also brings a strong commitment to branding, sustainability, process, a drive to developing meaningful and valued public realm projects, and an earnest vow to engage in community outreach as a way to make spaces significant to the people the projects seek to serve.

EXPERIENCE

SW 2nd Avenue Streetscape FTL DDA; Fort Lauderdale, FL (2018 - ongoing); *Project Manager & Creative Director:* Developed the design approach, design detailing and lead the team in the development of plans for an urban woonerf within the DDA's Himmarshee Entertainment District. Components included roadway design, branding, event lighting, furnishing design, and the incorporation of parklet strategies.

Naples CRA Redevelopment, Naples, FL (2017): *Urban Designer:* Mr. Feoli was responsible for the development of streetscape guidelines and urban design strategies that supported the framework plan for the CRA's redevelopment efforts. These included roadway improvements strategies, bicycles connectivity routes, urban forestry and street trees, parking location, ground floor land use integration, and sidewalk improvement strategies.

Tamarac Arterial Redevelopment Study, Tamarac, FL (2016); *Urban Designer:* Mr. Feoli was responsible for developing a master plan for the identified corridors and preparing urban design strategies to guide the redevelopment of three significant areas, each centered around the adaptive reuse of underutilized commercial establishments and on creating a live-work environment surrounding the existing hospital facility, serving as a major economic driver. Strategies included gateways and wayfinding, building massing and volume distribution, open space connectivity systems, and land use change recommendations.

Corridors Beautification Master Plan, Weston, FL (2005): *Urban Designer:* Developed master plan and landscape design for planting and branding along all major thoroughfares of the city, including traffic calming strategies, traffic control, lighting and gateway features.

Key Biscayne Civic Park; Key Biscayne, FL (2016 - ongoing); *Project Manager & Creative Director:* Conceptualized the approach and design of an urban park and plaza as a cornerstone to the civic area of the Village. Components of the design included specialty branding, art in public places, specialty custom furnishings, and the incorporation of historic narratives as a form of place-making.

North Bay Road Pedestrian Bridge; Sunny Isles Beach, FL (2018): *Project Manager & Creative Director:* Developed and detailed the conversion of an emergency vehicular bridge to serve as a plaza-like pedestrian bridge.

Sunny Isles Beach Pedestrian Overpass Park Study (2018 - Ongoing): *Project Manager & Creative Director:* Developed an elevated park bridge to serve as an open space connector between the Collins Ave urban corridor and the Sampson Beachfront Park. Elements included coordination with FDOT and extensive public outreach..

YEARS OF EXPERIENCE
25+

YEARS WITH THE FIRM
16

EDUCATION
Master of Landscape Architecture + Environmental Urban Design, Florida International University, School of Architecture, Miami, Florida - 2018

B.A., Architectural Studies Florida International University (FIU) School of Architecture Miami, Florida

PROFESSIONAL AFFILIATIONS American Society of Landscape Architects

Co-Chair Design Advisory Committee The Underline



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Architecture • Planning • Interior Design

4H. MUNICIPAL STAFF SUPPORT

The goal of Synalovski Romanik Saye, LLC (**SRS**) is to become an extension of your Community Staff, Administration, Elected Officials and Community at Large. Our desire to serve is not as an outsider looking in but as an insider engaged in the dynamics that make the City of Hollywood the extraordinary municipality it is. Our “can do” attitude best fits City of Hollywood’s demeanor, and together, we will serve the Community with the excellence they deserve.

SRS’s staff has extensive experience in all types of building design projects which include, but are not limited to: public and private assembly, government facilities, warehouse buildings, office buildings, educational facilities, recreation and athletic facilities, faith based facilities, retail, food service, community centers, libraries, mixed-use, retail space, condominium, and medical/ hospitality facilities.

At **SRS**, we believe that a comprehensive understanding of the needs of a facility is the key to a successful project. The structure, circulation, systems, and spaces of each type of building have requirements that are unique to its purpose, its user, and its climate. Because the **SRS** team is comprised of professionals from all disciplines needed to execute a design project with the same objective, we are uniquely qualified to understand and solve the full range of design challenges facing any project type. Our process is simple and disciplined. The **SRS** Team asks you questions and carefully listens to your answers. We define the design problem early and insure our solution solves it. Key to our success is the philosophy of “inclusiveness”. Our most awarded design solutions are those that include the balanced input of all stake holders. Success in design is not achieved by luck...it is a product of diligence.

From day one it will be established that all communication between the City of Hollywood and the **SRS** team will happen through our Project Manager - Merrill Romanik, AIA, LEED AP. This will help define your goals, and introduce you to the services we provide that will assist you with your needs. There are several topics that will be addressed during the initial consultation: Project scope - This is the most important part of the consultation, where we will discuss what you envision the outcome of your project to be. This includes the program (the rooms, spaces, and ideas you would like to incorporate), the style of the facility you’re interested in, and any other components that you would like to consider such as Budget and Cost Estimates, Project schedule and future meeting dates, Tests, Drawings, Documents and Permitting to name a few.

SRS has a unique composition of equal teams of architects and engineers, working closely together with the same goal. Consistent interaction on an interdisciplinary level throughout each phase of a project, with City Staff and subconsultants, enables **SRS** to deliver a complete and well-coordinated product considerate of all the surveying, planning, environmental, traffic, structural, civil, plumbing, roofing, HVAC, mechanical and electrical systems, required for any City Facility to operate efficiently.

Our legacy of service and success is an amazing platform we would be delighted to establish as the basis of our forthcoming professional relationship with the City of Hollywood. In advance, we thank the City of Hollywood for this opportunity to present our interest and qualifications and the opportunity we may receive to serve as your Consultant. We look forward to joining your Team, and together, serve the City of Hollywood, its staff and the end users - the Community.



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4I. PROJECT APPROACH

SYNALOVSKI ROMANIK SAYE, LLC (SRS) and our team of consultants have extensive experience in the delivery of municipal projects in the State of Florida, inclusive of forty-five (45) Continuing Contracts.

Key to the success of any project is the establishment of the duties at hand and identifying whom will be responsible for each activity. Our experience has proven that uncompromised communication and a clear decision making process will assure an amazing project is completed for the City of Hollywood.

SRS looks forward to adding the Seacoast Utility Authority project to our list of successfully completed municipal projects. Candidly, we understand the Scope of Work required by the City as it relates to the proposed Continuing Contract.

From day one it will be established that all communication with the City of Hollywood will happen through Merrill Romanik, AIA, LEED AP, Project Manager from **SRS**. Merrill has been with the firm for over twenty-seven (27) years and has focused her attention on the public sector. She will be responsible of all communication to the architectural staff, the design team of consultants and the Construction Company. This proven system insures that communication and accountability is always maintained.

Here is how it works!

GATHER. Our services begin with data collection. It is important that all stake holders are part of the process so that any existing drawings, code compliance issues, relevant building maintenance information, pre-existing conditions, program requirements, systems and infrastructure evaluation, project budget, time constraints, et al. are identified and shared with the team at the beginning of the project. An existing site analysis will play a role in the building programming phase, since the site's opportunities and limitations will be understood as early as possible.

PROGRAM. Our services continue with consultations with the City of Hollywood staff to brainstorm regarding the programmatic needs, priorities and essential adjacencies of the Administrative/ Technical Buildings. The information shared will be documented in a written matrix that includes the space typology necessary, area requirements, equipment requirements, technology needs, finish and material evaluations, mechanical, electrical and plumbing needs and identifying significant relationships and hierarchy of the spaces.

SKETCH. Next **SRS** will assimilate the information on the existing site and the desired programmatic needs into floor plan sketches that will be shared with the Project Team for review and evaluation. Commentary will be addressed and adjustments will be made to the plans so that all stakeholders will be satisfied with the approach prior to proceeding with the construction documents process. In addition, an opinion of probable cost will be provided to the CMAR (if applicable) so that we all may confirm that the project is achievable within the budget. Should the project be out of alignment in relationship to the budget, now would be the time to have the discussions with the entire team, including our team of design consultants and City officials, about modifying the approach, evaluating the proposed systems, reducing scope, and evaluating alternate materials, equipment and systems.



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DEVELOP. Once the initial program and project requirements have been established and funding has been confirmed, the team will continue to develop the design and will insure that the most cost effective sustainable project is emerging. Throughout this effort, bi-weekly meeting will take place, and all key personnel will remain involved in the process. **SRS** will also initiate the agency review processes which may include a site plan approval process, engineering permitting, etc. **SRS** will furnish all necessary documents to apply for and secure regulatory permits. Although LEED certification is not specific criteria identified for the project, **SRS** will at a minimum introduce sustainable strategies at this time. Introducing low in initial investment that provide responsible, appropriate and money wise benefit to the City of Hollywood and the community will be easily accomplished. **SRS** is capable and proven with the USGBC process and has four completed projects that are LEED certified (Lauderhill Municipal Complex – LEED NC Silver, Children’s Services Council – LEED NC Silver, Dania Beach Paul DeMaio Branch Library – LEED NC Gold and Toyota Lexus Service Training Facility – LEED Gold).

At the end of design development, a progress set of plans and an updated opinion of probable cost will be issued to the City of Hollywood for review and evaluation.

DOCUMENT. Upon receipt of the Authority’s review of the design development plans at each stage of the design process (30%, 60% and 90%), **SRS** will shepherd the completion of the 100% construction documents. Site Planning, Architectural, Interior Design, Environmental Engineering, Structural Engineering, Civil Engineering, Mechanical Engineering, Electrical Engineering, Plumbing, Fire Protection, Telecommunications/ Sound, and LEED Administration (if used), plans will be created and Code compliant detailed plans, sections, details, schedules, and specifications will also be provided, where applicable. Also, where applicable, color selections and material finishes options will be reviewed with the Authority and final choices will be incorporated into the plans so that the permit/ bid documents are comprehensive and inclusive.

PERMIT. **SRS** will shepherd, where applicable, the permit documentation, signed and sealed, for submission to the relevant permitting agencies. **SRS** would request that during the development of the project we schedule an appointment with the Building Officials and other authorities having jurisdiction to review the project scope and walk through the Code requirements with them, so that they too are part of the process and there are no surprise interpretations from the authorities having jurisdiction late in the game. Once submitted, **SRS** will monitor the progress of the reviews and upon receipt of any commentary from plan reviewers **SRS** will address the questions promptly and thoroughly. We will recommend scheduling a meeting with the Building Officials when we are ready to resubmit so that we may review in person all responses and any remaining questions may be identified and solved on the spot.

SRS has one in-house professional dedicated solely to administrating and expediting approvals and permits for all of our projects. Further, we have established a strong relationship with the City of Hollywood Building Department, all County agencies involved in permitting and approvals for construction/development projects, and all Regional, State and Federal agencies also involved in permitting and approvals for construction/ development projects. We understand not only the “process” in terms of time, but the “personalities” of the individuals involved in the “process”. Further, we understand and work with the “culture” of the many agencies with jurisdiction in the “process”. **SRS** has become so successful in this critical activity that we currently provide permit and approval administration services to other design professionals and various municipal clients. Further, the permitting process requires a true understanding and knowledge of sequence and the real time required by agencies, departments and jurisdictions for review, commentary and corrections. This multi-layered process must all be incorporated into project schedules to eliminate delays due to pending approvals. Because of our successful experience with permitting and jurisdictional approvals, our construction projects begin development on time.



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PRICE. SRS will assist the City of Hollywood during the bidding of the project. We will work with the City on determining the best value engineering and constructability options. We will shepherd the bid documents that will be distributed, monitor the bid process, respond to any requests for information during the bidding, analyze the bids received and provide the City of Hollywood with the recommendation on the award of the construction contract.

CONSTRUCT. Finally, we arrive at the construction administration phase of the project and our participation and continued communication will be critical to the success of the building process. During the construction, we will remain an active participant by attending the pre-construction conference and weekly construction progress meetings and by performing the tasks identified below:

- Advise the City of Hollywood on all aspects of the construction project.
- Monitor and Review of Shop Drawings and Submittals.
- Make periodic site visits to the project to observe the progress of all disciplines including any required threshold inspection and resolution of on-site issues.
- Assure that a high level of workmanship is maintained and achieved.
- Issue instructions to the CMAR, should any interpretations and clarifications be required for RFI's.
- Review, evaluate and approve progress payments due based upon the progress of the work completed. Review construction schedules and critical path.
- Observe the initial operation of the building systems and confirm compliance with the specifications.
- Perform a final punch list and review all final as-built drawings.
- Report and establish final project completion, including recommending final payment at the appropriate time and retainage reduction, if appropriate. Get overseeing Department to Issue Certificate of Final Completion. Begin the warranty phase of the project.
- Shepherd the submittal of 100% Construction Documents, including Electronic Copies, to the City of Hollywood.

CELEBRATE. Lastly, we will celebrate with the City of Hollywood at the opening of your municipal projects. With these added community benefits, the legacy of the project will live on for current and future residents to enjoy for years to come. Synalovski Romanik Saye, LLC will execute each phase of the project by way of a single point project manager delivery. Merrill Romanik, AIA, LEED AP, will shepherd the success of the project from start to finish. The duration of each phase of the project will be directed by Merrill, who has managed every municipal project completed by our Firm. Not a single Municipal or Private Project designed by SRS has been late or over budget. Most of our projects have been awarded for both design and construction excellence.



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5. Insurance Certificate





SYNALOVSKI ROMANIK SAYE
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SRS INSURANCE CERTIFICATE

Client#: 1053727

SYNALROM

ACORD™

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
12/10/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer any rights to the certificate holder in lieu of such endorsement(s).

PRODUCER USI Insurance Services, LLC 2502 N Rocky Point Drive Suite 400 Tampa, FL 33607	CONTACT NAME: PHONE (A/C, No, Ext): 813 321-7500 FAX (A/C, No): E-MAIL ADDRESS: <table style="width:100%;"> <tr> <th style="text-align: center;">INSURER(S) AFFORDING COVERAGE</th> <th style="text-align: center;">NAIC #</th> </tr> <tr> <td>INSURER A : Phoenix Insurance Company</td> <td style="text-align: center;">25623</td> </tr> <tr> <td>INSURER B : Travelers Indemnity Company</td> <td style="text-align: center;">25658</td> </tr> <tr> <td>INSURER C : Travelers Casualty and Surety Company</td> <td style="text-align: center;">19038</td> </tr> <tr> <td>INSURER D : Admiral Insurance Company</td> <td style="text-align: center;">24856</td> </tr> <tr> <td>INSURER E :</td> <td></td> </tr> <tr> <td>INSURER F :</td> <td></td> </tr> </table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : Phoenix Insurance Company	25623	INSURER B : Travelers Indemnity Company	25658	INSURER C : Travelers Casualty and Surety Company	19038	INSURER D : Admiral Insurance Company	24856	INSURER E :		INSURER F :	
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INSURER F :															
INSURED Synalovski Romanik Saye, LLC 1800 Eller Drive #500 Fort Lauderdale, FL 33316-4210															

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS														
A	COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input type="checkbox"/> POLICY <input checked="" type="checkbox"/> PROJECT <input type="checkbox"/> LOC OTHER:	X	X	6609D35342A	12/23/2018	12/23/2019	<table style="width:100%;"> <tr><td>EACH OCCURRENCE</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>DAMAGE TO RENTED PREMISES (Ea occurrence)</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>MED EXP (Any one person)</td><td style="text-align: right;">§10,000</td></tr> <tr><td>PERSONAL & ADV INJURY</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>GENERAL AGGREGATE</td><td style="text-align: right;">§2,000,000</td></tr> <tr><td>PRODUCTS - COMP/OP AGG</td><td style="text-align: right;">§2,000,000</td></tr> <tr><td></td><td style="text-align: right;">\$</td></tr> </table>	EACH OCCURRENCE	§1,000,000	DAMAGE TO RENTED PREMISES (Ea occurrence)	§1,000,000	MED EXP (Any one person)	§10,000	PERSONAL & ADV INJURY	§1,000,000	GENERAL AGGREGATE	§2,000,000	PRODUCTS - COMP/OP AGG	§2,000,000		\$
EACH OCCURRENCE	§1,000,000																				
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GENERAL AGGREGATE	§2,000,000																				
PRODUCTS - COMP/OP AGG	§2,000,000																				
	\$																				
B	AUTOMOBILE LIABILITY <input type="checkbox"/> ANY AUTO OWNED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS ONLY <input checked="" type="checkbox"/> NON-OWNED AUTOS ONLY	X	X	BA6G624112	12/15/2018	12/15/2019	<table style="width:100%;"> <tr><td>COMBINED SINGLE LIMIT (Ea accident)</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>BODILY INJURY (Per person)</td><td style="text-align: right;">\$</td></tr> <tr><td>BODILY INJURY (Per accident)</td><td style="text-align: right;">\$</td></tr> <tr><td>PROPERTY DAMAGE (Per accident)</td><td style="text-align: right;">\$</td></tr> <tr><td></td><td style="text-align: right;">\$</td></tr> </table>	COMBINED SINGLE LIMIT (Ea accident)	§1,000,000	BODILY INJURY (Per person)	\$	BODILY INJURY (Per accident)	\$	PROPERTY DAMAGE (Per accident)	\$		\$				
COMBINED SINGLE LIMIT (Ea accident)	§1,000,000																				
BODILY INJURY (Per person)	\$																				
BODILY INJURY (Per accident)	\$																				
PROPERTY DAMAGE (Per accident)	\$																				
	\$																				
B	UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED <input checked="" type="checkbox"/> RETENTION §10,000	X	X	CUP4K271119	12/23/2018	12/23/2019	<table style="width:100%;"> <tr><td>EACH OCCURRENCE</td><td style="text-align: right;">§5,000,000</td></tr> <tr><td>AGGREGATE</td><td style="text-align: right;">§5,000,000</td></tr> <tr><td></td><td style="text-align: right;">\$</td></tr> </table>	EACH OCCURRENCE	§5,000,000	AGGREGATE	§5,000,000		\$								
EACH OCCURRENCE	§5,000,000																				
AGGREGATE	§5,000,000																				
	\$																				
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? <input type="checkbox"/> Y / <input checked="" type="checkbox"/> N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below		X	UB8J676605	12/23/2018	12/23/2019	<table style="width:100%;"> <tr> <td style="text-align: center;">X</td> <td>PER STATUTE</td> <td style="text-align: center;">O</td> <td>TH-ER</td> </tr> <tr><td>E.L. EACH ACCIDENT</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>E.L. DISEASE - EA EMPLOYEE</td><td style="text-align: right;">§1,000,000</td></tr> <tr><td>E.L. DISEASE - POLICY LIMIT</td><td style="text-align: right;">§1,000,000</td></tr> </table>	X	PER STATUTE	O	TH-ER	E.L. EACH ACCIDENT	§1,000,000	E.L. DISEASE - EA EMPLOYEE	§1,000,000	E.L. DISEASE - POLICY LIMIT	§1,000,000				
X	PER STATUTE	O	TH-ER																		
E.L. EACH ACCIDENT	§1,000,000																				
E.L. DISEASE - EA EMPLOYEE	§1,000,000																				
E.L. DISEASE - POLICY LIMIT	§1,000,000																				
D	Professional Liability			EO00004122902	12/10/2018	12/10/2019	\$1,000,000 per claim \$5,000,000 annl aggr.														

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
Professional Liability coverage is written on a claims-made basis.

CERTIFICATE HOLDER CANCELLATION

For Proposals	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE
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6. Additional Information





INSURANCE REQUIREMENTS

The insurance policy shall not contain any exceptions that would exclude coverage for risks that can be directly or reasonably related to the scope of goods or services in this bid/proposal. A violation of this requirement at any time during the term, or any extension thereof shall be grounds for the immediate termination of any contract entered in to pursuant to this bid/proposal. In order to show that this requirement has been met, along with an insurance declaration sheet demonstrating the existence of a valid policy of insurance meeting the requirements of this bid/proposal, the successful proposer must submit a signed statement from insurance agency of record that the full policy contains no such exception.


The City reserves the right to require additional insurance in order to meet the full value of the contract.

The City reserves the right to require any other insurance coverage it deems necessary depending upon the exposures.

HOLD HARMLESS AND INDEMNITY CLAUSE:

SYNALOVSKI ROMANIK SAYE, LLC - Manuel Synalovski, AIA, LEED AP 

(Company Name and Authorized Signature, Print Name),
the contractor shall indemnify, defend and hold harmless the City of Hollywood, its elected and appointed officials, employees and agents for any and all suits, actions, legal or administrative proceedings, claims, damage, liabilities, interest, attorney's fees, costs of any kind whether arising prior to the start of activities or following the completion or acceptance and in any manner directly or indirectly caused, occasioned or contributed to in whole or in part by reason of any act, error or omission, fault or negligence whether active or passive by the contractor, or anyone acting under its direction, control, or on its behalf in connection with or incident to its performance of the contract.

SYNALOVSKI ROMANIK SAYE, LLC - Manuel Synalovski, AIA, LEED AP 

(Company Name and Authorized Signature, Print Name),
further certifies that it will meet all insurance requirements of the City of Hollywood and agrees to produce valid, timely certificates of coverage.

OTHER CONSIDERATIONS

Copies submitted may not be viewed until thirty (30) days after opening date or notice of intent to award is posted.



Section 287.017, for CATEGORY TWO for a period of 36 months from the date of being placed on the convicted vendor list."

DECLARATION

The aforementioned, as Proposer (herein used in the masculine singular, irrespective of actual gender and number), declares, under oath that no other person has any interest in this Proposal or in any resulting agreement to which this Proposal pertains, that this Proposal is not made with connection or arrangement with any other persons, and that this Proposal is made without collusion or fraud.

The Proposer further declares that he has complied in every respect with all the instructions to Proposers, that he has read all addenda, if any, issued prior to the opening of Proposals, and that he has satisfied himself fully relative to all matters and conditions with respect to the general conditions of the agreement and all relevant information to which this proposal pertains.

DISCLOSURE OF CONFLICT OF INTEREST

Vendor shall disclose below, to the best of his or her knowledge, any City of Hollywood officer or employee, or any relative of any such officer or employee as defined in Section 112.3135, Florida Statutes, who is an officer, partner, director or proprietor of, or has a material interest in the vendor's business or its parent company, any subsidiary, or affiliated company, whether such City official or employee is in a position to influence this procurement or not.

Failure of a vendor to disclose any relationship described herein shall be reason for debarment in accordance with the provisions of the City of Hollywood Purchasing Ordinance.

Name	Relationship
_____	_____
N/A	N/A
_____	_____

In the event the vendor does not indicate any name, the City shall interpret this to mean that no such relationship exists.



CURRENT PROJECT WORKLOAD

Project	Schematic Design	Design Development	Construction Documents	Bidding/ Permitting	Construction Administration
Holiday Inn Express - Fort Lauderdale	✓	✓	✓	✓	75%
Atlantic Village II - Hallandale Beach	✓	✓	✓	✓	70%
Charlotte Burrie Civic Center - Pompano	✓	✓	✓	✓	60%
Ingalls Park Improvements - Hallandale Beach	✓	✓	✓	✓	50%
Palm Beach Gardens - City Hall Renovation, Police Headquarters Expansion, Fire Station No. 1 Renovation	✓	✓	✓	✓	5%
David Posnack Jewish Day School - Hallandale Beach	✓	✓	✓	✓	5%
Fire Training Facility - P. Pines	✓	✓	✓	✓	5%
Monroe County Public Library - Marathon	✓	✓	✓	80%	
T.Y. Park Restroom Renovations - Hollywood	✓	✓	✓	10%	
Miramar Pineland Park - Cultural Center	✓	✓	✓	5%	
CT Scanner Room @ Nicklaus Children's Hospital	✓	✓	✓	5%	
Ultimate Software Group Phase 12 - Weston	✓	✓	90%		
HMS Host - Fort Lauderdale Airport (5 Restaurants)	✓	✓	80%		
Chabad of Aventura	✓	✓	60%		
Amaize - Sawgrass Mills	✓	✓	60%		
Fire Station No. 30 - Lauderhill	✓	✓	30%		
YMCA L.A. Lee - Fort Lauderdale	✓	✓	10%		
FPL - Jupiter West	✓	✓	10%		
Dream Park Community Center - P.Pines	✓	50%			
Hallandale Medical Building	✓	20%			
Pine Island Park - Plantation	✓	10%			
Delray Beach CRA	✓	10%			
Broward County EOC	10%				
Chabad of Broward County	10%				

These are the projects in which SRS is currently engaged. Neither the projects for the City of Hollywood nor our current projects would be affected as there are no overlaps that would adversely affect our in house process or the methods completion that have a proven track record of delivering on time. All of the key personnel identified will be easily made available, as the project schedule requires. Given our current workload and that of our consultants, we see no limitations with regard to scheduling. We along with our team have been extremely successful in properly planning and scheduling our own resources and that of our consultants, who may all be providing services for over 5% of the project work. If necessary, as we have done in the past, we may limit our commitments to other clients and focus specifically on the goals of the City of Hollywood.

Staff	Role	Availability
Manuel Synalovski, AIA, LEED AP	Principal-in-Charge	25%
Merrill Romanik, AIA, LEED AP	Project Manager/ Interior Design/ LEED Admin.	33%
Chris Bray	Project Architect	50%
Lauren Holzman	Production	67%
Pedro LaSalde	Production	67%
Marcela Oviedo, LEED AP	Production/ LEED Admin.	67%



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SRS PERMITTING EXPERIENCE



LOCAL

- City of Hollywood Planning Department
- City of Hollywood Building Department
- City of Hollywood Community & Economic Development
- City of Hollywood Fire Rescue & Beach Safety
- City of Hollywood Code of Ordinances

REGIONAL

- South Florida Water Management District
- Broward County Department of Environmental Protection and Growth Management
- Broward County Department of Urban Planning and Redevelopment

STATE

- Florida Department of Transportation
- Florida Department of Environmental Protection
- Florida Building Code 2014
- Florida Fire Prevention Code

FEDERAL

- Federal Emergency Management Agency
- Federal Aviation Administration
- Army Corps of Engineers
- National Fire Prevention Administration
- Americans with Disabilities Act



Ron DeSantis, Governor Halsey Beshears, Secretary

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
BOARD OF ARCHITECTURE & INTERIOR DESIGN

THE ARCHITECT CORPORATION HEREIN IS CERTIFIED UNDER THE
 PROVISIONS OF CHAPTER 481, FLORIDA STATUTES

SYNALOVSKI ROMANIK SAYE, LLC
 1800 ELLER DRIVE, SUITE 500
 FORT LAUDERDALE FL 33316

LICENSE NUMBER: AA26001863
EXPIRATION DATE: FEBRUARY 28, 2021
 Always verify licenses online at MyFloridaLicense.com

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Ron DeSantis, Governor Halsey Beshears, Secretary

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
BOARD OF ARCHITECTURE & INTERIOR DESIGN

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 PROVISIONS OF CHAPTER 481, FLORIDA STATUTES

SYNALOVSKI, MANUEL
 1800 ELLER DRIVE SUITE 500
 FORT LAUDERDALE FL 33316

LICENSE NUMBER: AR0011628
EXPIRATION DATE: FEBRUARY 28, 2021
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ROMANIK, MERRILL ANN
 1018 NE LITTLE RIVER DRIVE
 MIAMI FL 33138

LICENSE NUMBER: AR0015810
EXPIRATION DATE: FEBRUARY 28, 2021

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ROMANIK, MERRILL ANN
 1018 NE LITTLE RIVER DRIVE
 MIAMI FL 33138

LICENSE NUMBER: ID0003776
EXPIRATION DATE: FEBRUARY 28, 2021

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State of Florida

Minority Business Certification

SYNALOVSKI ROMANIK SAYE, LLC

Is certified under the provisions of
287 and 295.187, Florida Statutes, for a period from:

06/21/2017 to 06/21/2019

Erin Rock, Secretary
Florida Department of Management Services





SUSTAINABILITY PRACTICES



Overview

Stewardship of the environment is part of SRS’s design philosophy. We believe that buildings should fit comfortably on their sites, be respectful of their context, and minimize their burden on the earth’s resources. By making thoughtful design decisions as architects and engineers, we have an opportunity and a responsibility to make a positive contribution to the protection of our planet. We believe in an integrated, holistic approach to design. Under the guidance of our Four (4) LEED Accredited Professionals, we use the LEED Green Building Rating System as a one of many tools in the development of environmentally responsible projects.

Sustainable Design

Sustainability can be broadly defined as a balance between human needs and productivity of natural systems. Sustainable design principles help to promote regeneration of the natural environment, minimizing impact on its resources while affording sound economical development. Good design relies on making design decisions that are clearly guided by suitability, durability, economy and common sense. Building materials and systems should be selected on their ability to perform over the long term while maintaining their intended appearance and efficiency. Systems that conserve energy while increasing the quality of the environment for those they serve are far more cost effective in the long run. Materials that are more durable require less maintenance and cost to up-keep. It is good business sense.

Benefits of Environmentally Responsible Buildings

Environmentally responsible buildings have benefits far beyond social responsibility. Sustainable design is good for business. Improved operational efficiency, increased productivity, improved financial performance, enhanced occupant comfort, and improved quality of life are just a few key benefits.

LEED Project Experience

LEED Certified:

- Toyota/Lexus Training Facility Interior Fit-out - LEED CI (Gold)
- Lauderhill Municipal Complex - LEED NC (Silver)
- Children Service Council Lauderhill, FL - LEED NC (Silver)
- Paul DeMaio Dania Beach Branch Library - LEED NC (Gold)

LEED Registered (seeking certification):

- Fire Station 107 | Miramar, FL - LEED NC (Silver)
- Pembroke Pines Public Services Campus, Pembroke Pines, FL - LEED NC (Silver)
- Aventura Chabad, Aventura, FL - LEED NC (Gold)

Green Awards

Pyramid Award 2010 (Lauderhill Municipal Complex)
Associated Builders and Contractors

Green Award 2010 (Lauderhill Municipal Complex)
Associated Builders and Contractors

USGBC Gala Verde 2011 (Toyota/ Lexus Training Facility)

- FHBA Aurora Award 2011 (Green Dream House)
- Florida Prism Best In Show 2012
- FPL - Energy Efficiency Gold Award Winner
- Green Home of the Year Gold Award Winner
- Innovation in Green Building Gold Award Winner

Florida Green Building Coalition (seeking certification):
Marathon Public Library & Adult Education Center, Marathon, FL



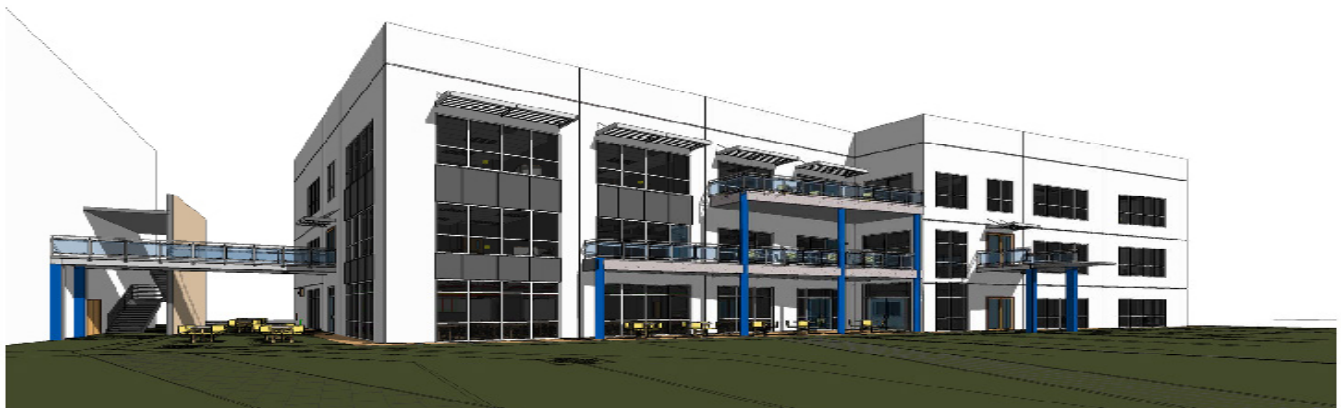
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SRS BIM CAPABILITIES

Historically **SRS's** CAD capabilities have been a traditional 2D vector based platform, focused on production level high quality construction documents. Our AutoCAD 2012 design and documentation software allows the use of 3D design tools, however our Firm experience has predominantly been with 2D documentation. Our AutoCAD capabilities are enhanced by the use of Photoshop, InDesign and SketchUp as rendering tools.

In 2012, the entire **SRS** office was trained in REVIT and now have the knowledge and experience to develop specific projects utilizing intelligent 3D virtual representation in BIM (Building Information Modeling). Led by Principals, **SRS** can produce "intelligent" documents that provide practical and cost effective advantages: higher design quality, faster documentation process, minimal "mistake" potential, early collision detection, higher team efficiency, higher team collaboration, higher visualization quality and higher presentations materials.

The Firm has utilized Levels 0-3 BIM maturity for several municipal and private client projects to date and has the capability to provide 6D Asset Lifecycle Management. Since this is fairly new technology and not largely implemented throughout the industry, BIM is used at the request of the client and after first assessing their needs.





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T - 954.961.6806 • F - 954.961.6807 • www.synalovski.com