

### PRESENTED TO:



**City of Margate** 5790 Margate Blvd. Margate, FL 33063

### **PRESENTED BY:**



The RDC Design/Build Team

3990 North Powerline Road Fort Lauderdale, FL 33309

At RDC we specialize in Building Strong Foundations: Spaces. Places. People.



## **ABOUT RDC**

### **WHO WE ARE**

- A local design/build firm specializing in municipal, hospitality & commercial facilities.
- ✓ We've been in business for over 25 years.
- ✓ We have a qualified construction team with extensive experience on projects just like yours.

### WHAT WE DO

Design/Build interesting and unique facilities.

### **OUR COMMITMENT TO YOU**

✓ Provide exceptional value & a higher level of customer support, on time and on budget.

## STAFF ORGANIZATIONAL CHART

### RDC Design/Build Team Key Personnel



### **MANAGER**

### DESIGN/BUILDER/PROPOSER

#### **RECREATIONAL DESIGN & CONSTRUCTION**

Joseph C. Cerrone, III, President & CEO

Principal-in-Charge/Contact Person

Tony Cotter, Director of Construction

Felipe Corona, Senior Estimator

Ricardo Pell, Senior Project Manager

### OFFICE STAFF / PRE-CONSTRUCTION & ESTIMATING

Felipe Corona, Senior Estimator
Brian Webestor, Pre-Construction/Estimator
Brittany Cotter, Project Guarantor
Morena Vargas, Controller
Patricia Carmenate, Office Accountant

### SITE MANAGEMENT

### **RECREATIONAL DESIGN & CONSTRUCTION**

Francisco Lopez, Project Superintendent

### **ARCHITECT**

**QUALITY CONTROL/QUALITY ASSURANCE** 

Sosa Architectural Studio,

Rita Sosa-Zahn Design,

RDC, Tony Cotter, Construction

## Sosa Architectural Studio Architecture

Rita Sosa-Zahn, AlA Luke Cerrone, AlA

### **CIVIL ENGINEER**

Stantec Consulting Engineers, Inc.

Jeffery Crews, PE, LEED AP Terrance N. Glunt, PE

## LANDSCAPE & IRRIGATION

Architectural Alliance Landscape, Inc.

Hugh Johnson, RLA Michael M. Jarvis, RLA

### STRUCTURAL

Lakdas - Yohalmen Engineering

Lakdas Nanayakkara, P.E.

### MEP ENGINEER

International Consulting Engineers / Design, LLC

Joe Spasovski, P.E.

# **OUR TEAM** Highly Experience in the Construction Industry



Joe Cerrone
President & CEO / Point of
Contact

30+

**Years of Experience** 

200+

**Public Facilities** 



Tony Cotter
Director of Construction

40+

**Years of Experience** 

200+

**Public Facilities** 



Ricardo Pell
Senior Project Manage

8+

**Years of Experience** 

10+

**Public Facilities** 



Francisco J.

Lopez

Project Superintendent

21+

**Years of Experience** 

7+

**Public Facilities** 

# OUR CAPABILITIES Design/Build | CM@Risk | Development



## **OUR SERVICES** Pre-Construction

- ✓ RDC embraces each project and addresses any challenges that may be involved by assuming an active leadership role to keep the project on, or under budget.
- ✓ Meet with City staff and design team to determine potential cost savings/value engineering/creative solutions to achieve the project goals.
- ✓ We consult with the client and coordinate plans, design specifications, phasing and operational methods with the design team and the local authorities and state agencies.

✓ All is done during the pre-construction phase.



## **OUR SERVICES** Construction

- ✓ Our unique approach to your special project.
- Assist the project team so that once a budget is set, the architect, designers and construction team can hit the target.
- ✓ Our custom tailored Timberline estimating software allows us to provide budget estimating for assessment of the project prior to completion of construction documents.
- ✓ Procore is a cloud based construction management software that allows the entire team to collaborate in real time. Review all the documents, submit and answer PEI's and submittals, review daily logs, and review photographs. Status of



# **OUR PROJECTS** Commercial, Municipal & Public Facilities



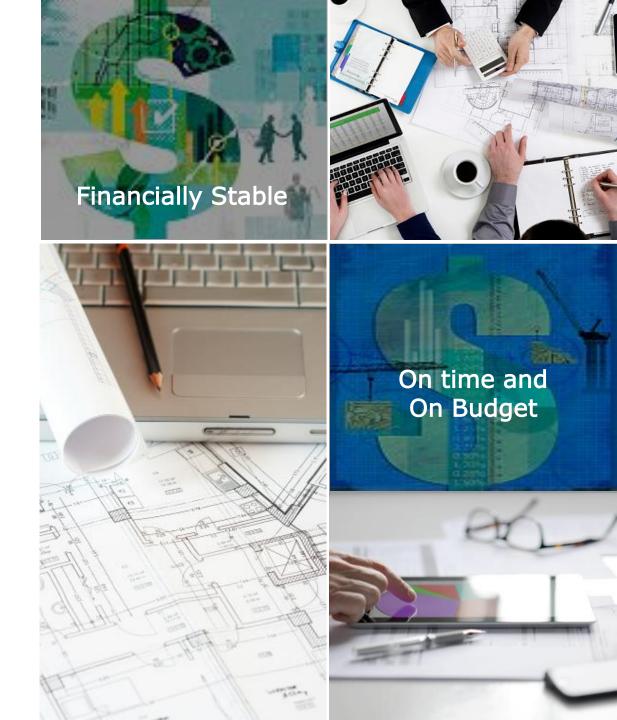
# **OUR PROJECTS** Commercial, Municipal & Public Facilities



CITY OF MARGATE: Design/Build – Sports Field Play Structure

# FINANCIAL CAPABILITIES

- ✓ BONDING CAPACITY: \$12M per project / \$20M Aggregate.
- ✓ PERFORMANCE BONDING COMPLETION GUARANTEE: RDC has never failed on the delivery of a project.
- ✓ BANKRUPTCIES: RDC or it's principles have never filed for bankruptcy or have pending bankruptcy proceedings.
- ✓ **LITIGATION:** RDC has no prior or pending litigation involving any private or governmental agency which may effect the performance our our services.
- ✓ HISTORICAL DEBT: We're a fiscally conservation corporation with no debt on the books and have been successful securing financing for projects that require financing.
- ✓ BANK REFERENCES: RDC has 21 year banking relationship with Bank of America.



# PROJECT APPROACH Design/Build

## DESIGN DEVELOPMENT

Meet as/Design team
& City Stuff
determining potential
cost savings, energy
efficiency, and
constructability
improvements.

# CONSTRUCTION DOCUMENT

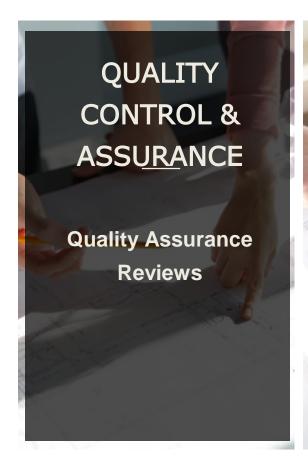
Review all design plans, secure subcontractor bids and obtain required permits.

## COST CONTROL

- 1. Comprehensive and accurate construction cost estimates through the entire design phase.
- 2. Value Engineering
  - 3. Life cycle cost analysis

**BIDDING & NEGOTIATIONS** Provide a Guaranteed **Maximum Price (GMP)** to City of Margate and manage the cost every day.

## PROJECT APPROACH Design/Build



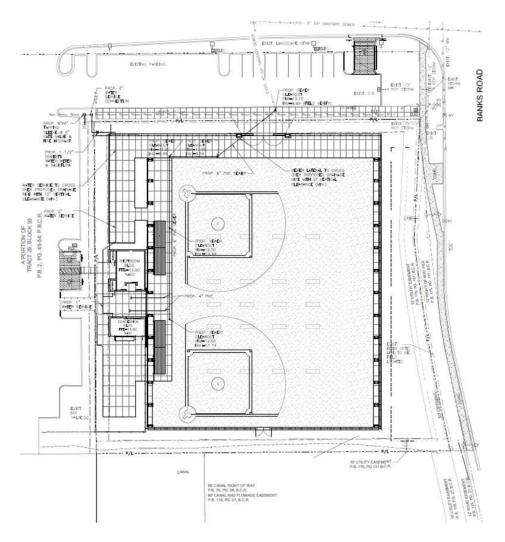






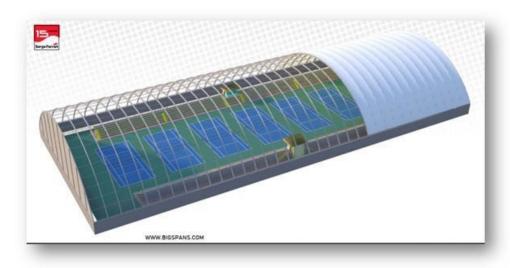
Schedule.

## POTENTIAL VALUE ENGINEERING



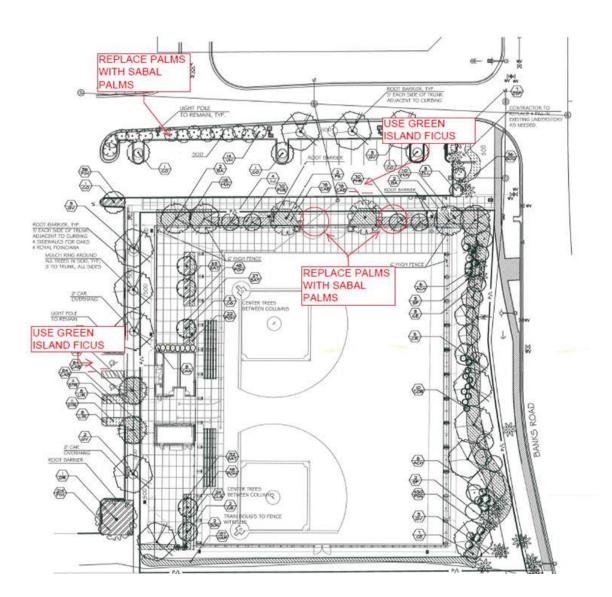
- Mark the Entrance with a smaller scale & lighter structure = less foundation
- Decorative aluminum fencing with City Logo.
- Combine two buildings, concession and restroom into one building. Maintain a main entrance to one side of building. Saves on number of HVAC units. Minimize the exterior surface area.
- Stucco instead of stone veneer.
- Flat Roof = Wood truss and modified bitumen roofing system more economical option than steel trusses and standing seam metal
- Use a simple Lean-to metal frame structure for the concession and Restroom Building.

## POTENTIAL VALUE ENGINEERING



- Use a lighter structure.
- Design-Build tensile membrane roofing system
- Butler style building using fabric (like ClearSpan Structures or Legacy Buildings)

## POTENTIAL VALUE ENGINEERING



- Replace Wild Date Palm with Sable Palms
- Replace Mont ogomery Palm with Sable Palms
- Change to Green Island Ficus and reduce spacing
- Reduce live Oak's to 2" cal 12' in height

# **CONSTRUCTION Schedule**

• Construction Documents: 2 months

• **Permit Submittals:** 2 months

• Bidding & Negotiations: 1 month

Construction: 6 months

• Punch list: 1 month



# WHY SELECT RDC

- ✓ A local team with proven Design-Build experience.
  - A rich history working with the Design team.
    - ✓ Proven Financial Resources.
  - Top Management involved throughout the project.
    - Exceptional Value and complete GMP costing.
- ✓ We have the capacity, expertise and experience to bring the

Sports Field Covered Play Structure to reality.

Our Contact

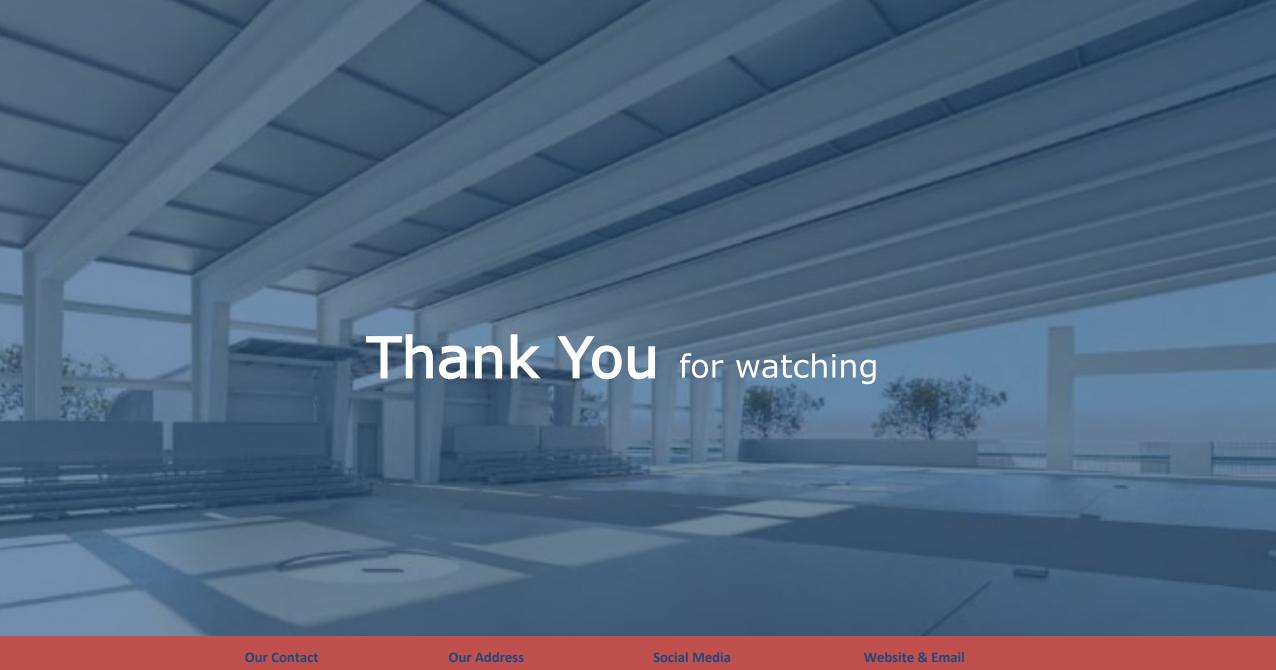
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