

THE CITY OF KEY WEST
Post Office Box 1409 Key West, FL 33041-1409 (305) 809-3883

## **CHANGE ORDER**

			<del></del>						
CHANGE ORDER NO.	8	<u></u>							
CHANGE ORDER DESCRI	PTON _	Final Project Close	out and Reconciliation	···					
PROJECT NAME:	Freder	ick Douglass Gym							
PROJECT CODE:	PR 120	1206							
CONTRACTOR NAME:	D.L. Po	Porter Constructors (PO P082216)							
THE FOLLOWING M ( Detail provided on additional			HE CONTRACT ARE HEREI	BY ORDERED:					
CONTRACT VALUE			CONTRACT TIME (CALE	NDAR DAYS)					
ORIGINAL CONTRACT		\$_2,108,910.00	ORIGINAL CONTRACT	305_DAYS					
PREVIOUS CHANGE ORD	ERS	\$237,475.32	PREVIOUS CHANGE ORDERS	104_DAYS					
THIS CHANGE ORDER		\$93,758.88	THIS CHANGE ORDER	130_DAYS					
REVISED CONTRACT VA	ALUE	\$ 2,440,144.20	REVISED CONTRACT TIME	539_DAYS					
REVISED CON	TRACT	COMPLETION DA	ATE:						
By: City of Key West			By: D. L. Porter Cons Contractor Name	tructors, Inc					
Authorized Signature	<u> </u>		Authorized Signature						
Printed Name			C. Marshall What Printed Name	<u> </u>					
Title			Vice President Title						
Date			<u> 2-12-18</u> Date						

# CHANGE ORDER REQUEST

Twelve (12R3) 1/25/2018 1611 CONTRACTOR: D.L. Porter Constructors, Inc. 6574 Palmer Park Circle Sarasota, FL 34238 CHANGE ORDER REQUEST #: DATE OF ISSUANCE: CONTRACT FOR: Renovation ARCHITECT'S PROJECT NO.: GC PROJECT NO: Frederick Douglass Recreation Center ARCHITECT: Hayes Cumming Architects 2210 Central Ave, Suite 100 St. Petersburg, Fl. 33712 3140 Hagler Avenue Key West, FL 33040 Key West, FL 33040 111 Olivia Street City of Key West PROJECT: OWNER:

We herein request changes in the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein (see description below):

Provide the following additional work as required to complete the Frederick Douglass Gym project. Provide new ceiling in electrical room, provide stucco finish of weight room ceiling, new VCT at stage, epoxy moisture barrier in new construction, and additional scaffold and boom lift costs due to Hurricane Irma. This change order request also includes finalization of spalling repairs (no final adds or credits due), new rubber gym and epoxy floor, and FKAA 2" meter. DL Porter is also absorbing costs for Blue Island service call, exterior paint color that was changed as well as extended GC's during Hurricane Irma.

	*#	Unit Ma	t (Unit Cost)	Mat (Unit Cost) Lab. (Unit Cost) Material	Material	Labor	Subcontract	Other	Jet.		
Supervision & related General Conditions	0	day \$	ı	, 643	69		€	<del>6/3</del>		69	•
Electrical room frame and finish ceiling	1	য	\$913,00	\$4,680.00	\$913.00	\$5,760.00	00 \$364,00	\$ 00			\$7,037.00
Stucco ceiling at weight room	_	হ	\$0.00	\$0.00	\$856.78	\$0.0	0 \$1,428.00	8	,		\$2,284.78
New VCT at stage	+	sı	\$0.00	\$0.00		\$0.0		8			\$3,088.00
Epoxy moisture barrier in new construction		s	\$0.00	\$0,00		\$0.00		8			\$5,007.00
Hurricane related costs for scaffolding and boom lift due to Hurricane	-	sl	\$0.00	\$0.00		\$0.00	69	\$ 00			\$14,844.00
Add panic devices per Building Department	1	ş	\$0.00	\$0.00		\$0.00		\$ 00	,		\$7,620.00
Add light and tie to emergency circuit per Building Department	-	is	\$0.00	\$0.00		\$0.00		\$ 09	,		\$1,985.60
FKAA change to 2" meter	7	Is	\$0.00	\$0.00	\$0.00	\$0.00	37,102.1	11			\$7,102.11
General disposal & cleanup as pertains to added work (2%)	1	Is	\$416.95	\$416.95	\$416.95	\$416.95	\$ \$	<del>69</del>	٠	69	833.90
PM (JM) time reviewing with subcontractor, gathering pricing, and											
coordinating the revised work	S	hrs \$		\$ 105.00	•	\$ 525.00	\$ 00	S		69	525,00
Subtotals										ļ∽	50.327.39
D.L. Porter Overhead & Profit (Rate 15%)										69	7,549,11
Bond and Insurance										69	1,157,53
Finalize gym floor and perimeter epoxy finish										69	9,595.00
Change to exterior paint colors after material purchased										69	•
Additional GC's during Hurricane Irma										6-3	•
Cost for Blue Island sevice call										٠,	•
Item Total										s	68,629,03
						Hy	Hy-Tech Solutions Gym Cabling	Gym C	abling		\$4,275.00
Additional funds requested:		<del>••</del>	68,629.03 Add	03 Add	Timel Commissi	Doto 1 10	Bond & Ins Addtl Cost	Ins Add	ti Cost	69 6	85.50
Authorian days requesion.			00	Lays	rinal Comprehen Date 1.19.18	Ion Date 1.19.	10			^	14,367.33

Attachments:

REQUESTED BY: D.L. Porter Constructors, Inc.

(Signature) Jeremy Mosher, Project Manager

Service

ACCEPTED BY:

(Signature)
L. Kreed Howell, Sr. Construction Manager



Confidential Proposal Prepared for:

City of Key West Frederick Douglass Gym

Location:

111 Olivia St. Key West, FL 33040

## February 9, 2018

Information, data, and drawings embodied in this proposal are strictly confidential, and are supplied on the understanding that they will be held in confidence, and not disclosed to third parties without the prior written consent of Hy-Tech Solutions, Inc.

Prepared by: Scott Slough Operations Manager sslough@hy-techsolutions.com







Hy-Tech Solutions, Inc.

5730 2nd Avenue • Key West, FL 33040 • P: (305) 296-5111 • F: (305) 296-9283

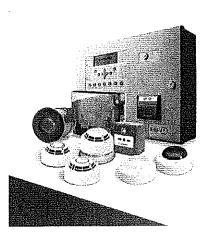
www.hy-techsolutions.com

EC13007833



# **Executive Summary**

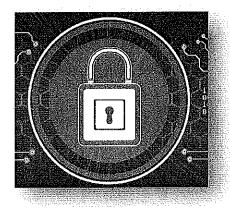
Established in 1988, Florida Keys Electric Inc. is the premier Electrical Contractor providing electrical, low voltage, fire alarm and security services throughout Key West and the Florida Keys. Raymond Vazquez, President and Owner of Florida Keys Electric, Inc. and Hy-Tech Solutions, Inc., has been licensed and insured for over 28 years. Florida Keys Electric, Inc. is DBE certified. Specializing in fire alarm and security services along with commercial, government and residential construction projects. Florida Keys Electric Inc., is now launching its sister company Hy-Tech Solutions, Inc., in order to facilitate its fire alarm and security business. As an advancing corporation providing all aspects of commercial, residential, industrial and underground electrical contracting, fire alarm and security services, the company has recognized profitable growth by maintaining a reputation of quality and excellence with multiple repeat clients.



Hy-Tech Solutions, Inc. is pleased to have the chance to present our credentials and capabilities in response to your Invitation to Bid. Hy-Tech Solutions, Inc. will provide a proposal for all electrical work requested for

City of Key West-Frederick Douglass Gym.

Whether it is a small residential job or a large commercial project, we have the experience and expertise necessary to ensure it is completed on time, within budget, and with precision. We are eager to partner with you to meet the fire alarm and security requirements for this project.



**OUR MISSION STATEMENT** 

To uphold the highest degree of Professionalism, Integrity, Honesty and Fairness in our relationships with our Clients, Vendors, and Professional Associates.

Hy-Tech Solutions, Inc. 5730 2nd Avenue Key West, FL 33040 (305) 296-5111

CONFIDENTIAL

www.hy-techsolutions.com

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### Scope of Work

Hy-Tech Solutions, Inc. is pleased to submit our proposal for the electrical work to be done for "City of Key West Frederick Douglass Gym" in Key West, FL. Hy-Tech Solutions, Inc. guarantees that all work performed by our company shall conform to current codes, regulations, and project specifications. All work performed by Hy-Tech Solutions, Inc. shall be warranted for one year after date of completion. The following breakdown describes the items and services that Hy-Tech Solutions, Inc. shall provide as well as any exclusions from our scope of work.

### **HY-TECH SOLUTIONS HAS PROPOSED:**

- Hy-Tech Solutions proposes to provide and install (1) Tripplite Smart Rack 6u, (1) 24 Port CAT6 Patch Panel and (14) network drops to the following locations: Office 102 (4 drops), Office 103 (4 drops), Community Room 111 (5 drops) and Gym WAP (1 drop). The IDF will be located in the Storage Room and connected via CAT6 cable to the MDF, located in the Computer Lab. Existing conduit to be used in the Offices and Community Room.
- Wall plates, jacks, testing, and a 3' service loop for the ceiling drop in Room 111 and in the Gym are all included in this proposal.
- The cabinet will be mounted at a height of no less than 6 feet to prevent head injuries.

Hy-Tech Solutions, Inc. proposes to perform the work, as stated in this proposal, in accordance with the job description, specifications, all addendums and complete in a workmanlike manner, for the sum of:

Proposal Price:		5.75	the section of the section of	4 A B - 5 - 1	grifts the Disc	₹4	275 00
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Respectfully Submitted,

Raymond Vazquez

Raymond Vazquez President

Hy-Tech Solutions, Inc. 5730 2nd Avenue Key West, FL 33040 (305) 296-5111 Page 2