Bella Construction of Key West, Inc. CGC 1518284 35 Diamond Key West, FL 33040 Ofc (305) 292-9888 Fax (305) 292-9880 niels@concretebella.com				
Date:	November 2, 2015	Proposal #	15-138	
To:	City of Key West	From:	Niels Hubbell	
	Kreed Howell	Re:	BAND ROOM EMERGENCY DEMO AND REPAIR	
Linali.	Ihowell@cityofkeywest-fl.gov			

COVER SHEET

Kreed

Attached find Bella's quote for the work discussed. I have tried to be as specific as possible in what we have included. I have attached a copy of my estimate summary noted as "Scope of Work" so that the city may review our inclusions in detail.

The permitting issue still needs to be explored and Bella is willing to sit down with city staff to see if an acceptable solution can be worked out.

Please contact me if I can help with this or if you have any other questions.

Thanks

Niels

CGC 15 35 Diam Key We Ofc (308 Fax (308		DDODOCAL		
Date:	November 2, 2015	PROPOSAL	Proposal #	15-138
То:	City of Key West		From:	Niels Hubbell
Attn:	Kreed Howell		Re:	BAND ROOM EMERGENCY
				DEMO AND REPAIR
Email [.]	lhowell@citvofkevwest-fl.gov			

Bella has reviewed the information provided to us on this project to date and prepared the following quote:

Our proposal for the work described below is \$270,000 (Two hundred Seventy thousand dollars)

Bella will provide all supervision, labor, materials, tools, equipment, and cleanup to complete the demolition, concrete repair, masonry window infill, roofing and temporary mechanical and electrical as listed on attached work scope.

Included in this price are the following items:

Permit Allowance of \$2,500. Paint Allowance of \$2,500.

Concrete tie beam and tie column replacement in the quantities shown on the attached work scope. This represents total replacement of tie beams and complete replacement of the top 9vf of 15 columns. All concrete replacement to be done with 4,000 psi concrete.

New steel edge angle to be attached along sides parallel to steel joist to receive deck. Joist are assumed to bear on repaired tie beam and no steel embed work is included at joist bearing.

All mechanical and electrical work is assumed to be of a "temporary" nature and will be completed in Phase Two.

Excludes: Payment and Performance Bond, Permit cost other than allowance, Engineering Fees, Concrete Testing, and any work not specifically listed in attached Scope of Work.

Accepted by:

Bella Construction of Key West, Inc.

Date:

Date:

SPEC.	ESTIMATE SUMMARY PROJECT: DATE: REVISION:	SCOPE of WORK BAND ROOM 11/2/2015
SECTION	DESCRIPTION	QUANTITY UNIT
DIV 1	GENERAL REQUIREMENTS AND SAFETY	0 0
	PERMITS	1 ALLOW
	DUMPSTERS CONCRETE 20 CY @ 3/4 GENERAL DEMO	
DIV 1	SHORING SCAFFOLD RENTAL 40LF DUCT SCREEN MISC	
DIV 2	SITEWORK and DEMOLITION	0
	DEMO TIE BEAM 280 LF X 2 X 8" = 392 CF 40 LF 2 CREW DAYS DEMO TIE COLUMNS 15 EA X 16" X 8" X 9VF = 109 CF	0 0 392 CF 597.3 MNHRS 0 109 CF
	SHORING SCAFFOLD SET 10 SETS	720 MNHRS 320 MNHRS 0
	DEMO INTERIOR 5 MEN 3 DAYS DEMO EXTERIOR AWNINGS ETC 5 M 2 DAYS DEMO WINDOW OPENINGS 14 EA 4M X 3 HRS EQUIPMENT REMOVE ROOF AC AND MEZZ AC	0 120 MHRS 80 MHRS 168 MNHRS 24 HRS 1 ALLOW 0
DIV 3	CONCRETE	0
	FORM TIE BEAM LABOR DOWEL AND TIE REBAR LABOR POUR TIE BEAM LABOR FORM TIE COLUMNS LABOR REBAR COLUMNS LABOR POUR TIE COLUMNS LABOR	224 MNHRS 2800 LBS 700 MNHRS 17 CY 87 MNHRS 0 1080 SF 224 MNHRS 1260 LBS 315 MNHRS 13 CY

SPEC.	ESTIMATE SUMMARY PROJECT: DATE: REVISION:		BAND ROOM 11/2/2015
SECTION	DESCRIPTION		QUANTITY UNIT
DIV 4	MASONRY	INFILL OPENINGS	0 0 1150 BLOCK 0
DIV 5	METALS		0 0
	EDGE ANGLES FOR DECK		105 LF 0
DIV 6	WOOD & PLASTICS	. NEW 2 X 6 NAILERS LABOR NEW FACIA HARDI LABOR	140 MNHRS 280 LF
DIV 7	THERMAL & MOISTURE PROT. CAULKING AND SEALANTS REMOVE REPLACE ROOF EDGE PATCH ROOF AT HVAC	MISC ROOF PATCH	0 280 LF 0 1 LS 0 1 ALLOW
DIV 8	DOORS & WINDOWS HM DOORS AND FRAMES NEW HM ENTRANCE DOOR AND	FRAME LABOR	0 0 1 EA 24 MNHRS
DIV 9	FINISHES PAINT		0 0 1 ALLOW
DIV 15	MECHANICAL HVAC NEW 5 TON TEMP UNIT		0 0 1 EA 0
DIV 15	SUBTOTAL SALES TAX PT & I SUBCONTRACTOR BONDS		0% 0% 0%

SPEC.	ESTIMATE SUMMARY PROJECT: DATE: REVISION:	BAND ROOM 11/2/2015
SECTION	N DESCRIPTION	QUANTITY UNIT
DIV 15	TOTAL	
DIV 16	ELECTRICAL DISCONNECT EXISTING AND INSTALL TEMP SERVICE	0 0 1 LS 0