invoice



Date 8/01//2024

Invoice #58

ST. BERNARD PARISH GOVERNMENT 8201 W JUDGE PEREZ DRIVE CHALMETTE, LA 70043 PHONE 504-278-4255 FAX 504-278-4329 TO St. Bernard Parish Library 2600 Palmisano Blvd. Chalmette, LA 70043-3666

	Due Date
St. Bernard Parish Public Library	8/15/2024
New Construction	

Qby	Description	Unit Price	Line Total
	The Beta Group	The state of the s	
	Invoice No. 6163053024	\$2,068.60	\$2,068.60
	The Beta Group		
	Invoice No. 6163032324-Revised	\$2,481.17	\$2,481.17
	The Beta Group		
	Invoice No. 6163072024	\$616.06	\$616.06
The state of the s			
November of the Control of the Contr	*	Subtotal	\$5,165.83
		Total	\$5,165.83



Louis Pomes Parish President

St. Bernard Parish Government

Department of Public Works

1125 E. St. Bernard Highway Phone (504) 278-4300 Chalmette, Louisiana 70043 Fax (504) 278-4480

MEMORANDUM

TO:

JUSTIN FRANK

DIRECTOR

FINANCE DEPARTMENT

FROM:

HILLARY J. NUNEZ, JR.

DIRECTOR

PUBLIC WORKS

DATE:

JULY 17, 2024

RE:

NEW PUBLIC LIBRARY

PHASE 2 – BUILDING CONSTRUCTION

The Department of Public Works has received the following invoice:

Contractor	Invoice No.	Invoice Date	Amount	P.O. Number
The Beta Group	6163053024	05/30/2024	\$2,068.60*	

^{*}The amount shown is for reference only.

Upon the approval of Carl McClurg, Resident Inspector, and Douglas Landry, Landry Management Consultants, all work pertaining to the above invoice has been completed according to contract requirements. Please proceed with the necessary steps to calculate and execute payment.

Hillary J. Nunez, Jr

Director, Public Works

HJNJr/flr

RECEIVED

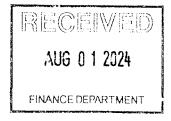
AUG 0 1 2024

FINANCE DEPARTMENT

St. Bernard Parish Government Invoice Approval Transmittal

Project Name:
St. Bernard Parish New Public Library
Phase 2 - Building Construction
Description of Information:
The Beta Group
Invoice No. 6163053024
Amount: \$2,068.60
Invoice Date: 05/30/2024

Official (Print Name)	Signature/Date	Comments
Carl W. McClurg, Resident Inspector, DPW	WM 7/17/24	Reviewed and Approved





JUL 0 2 2024

July 2, 2024

Hillary Nunez
Director of Public Works
1125 East St. Bernard Hwy
Chalmette, Louisiana 70043

Reference:

Recommendation for Payment

Contractor:

Beta Testing Invoice No. 6163053024 rec'd 7.2.24 (Replaces 6163052224)

Project:

St. Bernard Parish New Public Library - Phase 2 Building Construction

Dear Mr. Nunez.

This office has reviewed the revised invoice referenced above which replaces invoice 6163052224 previously rejected due to incorrect payee. Our office requested revision to reflect these charges as a SBPG payable in lieu of being a Gibbs Construction payable. This invoice also captures concrete specimen pickup and testing.

Our office agrees with the payment amount requested. Our office recommends payment by SBPG in the amount of **\$2,068.60**.

If you have any questions pertaining to this letter, don't hesitate to contact me at your convenience.

Respectfully,

Douglas D. Landry

Program Manager Consultant, LMC

Cc:

Donald Bourgeois, SBPG Capital Projects

Robin Mason, SBPG Finance Teri Doskey, SBPG DPW

Scentu D. Lauley

Ray Lauga, SBPG Capital Projects

RCC 10 7-2-24



sele

Remit Payment To: Beta Testing & Inspection, LLC PO Box 2203 Gretna, LA 70054 www.betagroupgc.com

OWNER

St. Bernard Parish Government 8201 West Judge Perez Dr. Chalmette, LA 70043 Attn. Robin Mason PROJECT

New St. Bernard Parish Library Building Construction SBPG/NPL - 11884

RECEIVED

JUL 0 2 2024

FINANCE DEPARTMENT

BETA PROJECT NO 6163		P.	ROJECT NO PUR	ROHASE ORDER N	SE ORDER NO		TERMS	
		\$2	PG/NPL-11884	ř., ÷		Net 30		
BILLING CODE	DATE	REPORT NO	DESCRIPTION	<u> </u>	PER	RATE	TNUCMA	
77:1	4/3/2024	6163-WIQ40324	Weld Inspection			75 00	800 00	
MF-1			Mileage	42 1	Ξa	0.585	24.57	
ES-2			Engineering Review	1/	Εä	20.00	20.00	
VV-1	4/4/2024	6163-7/1040424A	Weld Inspection	4/	1-17	75 00	300.00	
MF-1			M leage	474/	Fa	0.585	24 57	
ES-2			Engineering Review	1	Ξa	30 OC	20.00	
W-1	4/4/2024	6163-7/1040424B	Weld Inspection	ر ک ن	F 1F	76 00	300 00	
MF-1			Mileage	42	Ea	0.585	24.57	
ES-2			Engineering Review	1/	Ξa	20 00	20 00	
C-12	4/26/2024	6163-CC42624	Compressive Strength of Cylin Concrete Specimens made by	ndrical 5	Ea	35 00	175.00	
ĒS-2			Engineering Review	11.	Ea	20.00	20 00	
C-10	4/29/2024	6163-CSP042924	Concrete Specimen Pick-Up a	ind/or 15	hr	65 00	97 50	
			Delivery	/				
MF-1			⊍lleage	364	Ea	0.585	21.08	
W-1	4/30/2024	6163/77/043024	Weld inspection	5/	1:1	75.00	375.30	
MF-1			Mileage	45/	Ea	0.585	26 33	
ES-2			Engineering Review		Ea	20.00	20 00	

Rec'd 7.2.24 - This invoice replaces inv. no.616305224 previously rejected. I requested Beta to "Revise & Resubmit on 6.3.24 (email attached) 616305224



RECEIVED

JUL 0 2 2024

FINANCE DEPARTMENT



July 1, 2024

St. Bernard Parish Government Finance Department 8201 W. Judge Perez Drive Chalmette, LA 70043

Attn: Robin Mason

Re: New St. Bernard Parish Library – Building Construction

TBG Project No.: 6163

Dear Ms. Mason,

Please find enclosed Invoice(s) 6163053024 for the above-mentioned project.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Laurie Rafferty

Laurie Rafferty
Accounts Payable/Receivables

Enclosure



Remit Payment To: Beta Testing & Inspection, LLC PO Box 2203 Gretna, LA 70054

DATE	INVOICE#
5/30/2024	6163053024

www.betagroupgc.com

OWNER		PROJECT		
St. Bernard Parish Government 8201 West Judge Perez Dr. Chalmette, LA 70043 Attn: Robin Mason		New St. Bernard Parish Libr Building Construction SBPG/NPL - 11884	RECEIVED JUL 0 2 2024	
BETA PROJECT NO.	PROJECT NO.	PURCHASE ORDER NO.	FINANCE DEPARTMENT	

	6163		SBF	SBPG/NPL-11884 N/A		N/A		Ne	t 30
BILLING CODE	DATE	REPO	RT NO.	DESCRIPT	ION	QTY	PER	RATE	AMOUNT
W-1	4/3/2024	6163-V	VI040324	Weld Inspection		8	Hr	75.00	600.00
MF-1				Mileage		42	Ea	0.585	24.57
ES-2				Engineering Review		1	Ea	20.00	20.00
W-1	4/4/2024	6163-W	1040424A	Weld Inspection		4	Hr	75.00	300.00
MF-1				Mileage		42	Ea	0.585	24.57
ES-2				Engineering Review		1	Ea	20.00	20.00
W-1	4/4/2024	6163-W	1040424B	Weld Inspection		4	Hr	75.00	300.00
MF-1				Mileage		42	Ea	0.585	24.57
ES-2				Engineering Review		1	Ea	20.00	20.00
C-12	4/26/2024	6163-0	0042624	Compressive Strengt		5	Ea	35.00	175.00
				Concrete Specimens	made by client				
ES-2				Engineering Review		1	Ea	20.00	20.00
C-10	4/29/2024	6163-C	SP042924	Concrete Specimen F	ick-Up and/or	1.5	Hr	65.00	97.50
				Delivery					
MF-1				Mileage		36	Ea	0.585	21.06
W-1	4/30/2024	6163-V	VI043024	Weld Inspection		5	Hr	75.00	375.00
MF-1				Mileage		45	Ea	0.585	26.33
ES-2				Engineering Review		1	Ea	20.00	20.00
	-						3 3		
							9 1 1 1 1 1 1 1 1 1 1 1		

Total

\$2,068.60





April 16, 2024

St. Bernard Parish Government 8201 West Judge Perez Drive Chalmette, La. 70043

Attn: Robin Mason

Re: Welding Inspection (Visual Inspection)

New St. Bernard Parish Library - Building Construction

Report No.: 6163-WI040324

TBG Project No. 6163

Ms. Mason:

On **April 03, 2024,** The Beta Group, LLC provided visual welding inspection services, for the above referenced project. The inspection included 8 hours of service with 42 miles of travel. Please find a copy of the inspection result.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Alex Jaramillo, P.E. M. ASCE Senior Engineer

Enclosures



The Nondestructive and Destructive Testing Company

A Mandina's Dispection Services, Inc. Company
Phone (504) 366-1667 Fax (504) 366-1688 209 Pi Street, Belle Chasse, LA 70037

Customer P.O. No.:
Code or Standard: Aws OLI
Date: 4-3-24
Reference Drawing: N A
Inspection Sketch: A/ i A
Page1 of1

Customer ST Berward P	Arish BeTHOO	ation	Ecau	X
Customer Rep. Doug La	Maly	Project Desc	cription .	ST Barnard Projet
BTI = - 6163	Inspection Equi	ipment and I	echniqu	ne Public Library
Ultrasonic Inspection (UT)	Liquid Penetran	t Inspection (F	P/T)	Magnetic Particle Inspection (M/T)
Procedure No.:	Procedure No.:			Procedure No.:
Instrument Type:	Manufacturer:		İ	Equipment Manufacturer:
Instrument S/N:	Cleaner:		- 1	Equipment Model No.:
Transducer Make:	Penetrant:			Equipment Serial No.:
Transducer Serial No.:	Penetrant Dwell`Tir	ne:	,	(Yoke, Prod. Colls, Head and Tail Shot)
Transducer Frequency: Transducer Diameter:	Emulsifier:Emulsification Time	<u> </u>		Current Type: (AC. DC. HWDC)
	Developer:	* <u> </u>		Amperes or Amperes Turns:
Wedge Angle(s): Date of Calibration:	Development Time:			Particle / Bath:
Date of Re-Calibration:				Date of Re-Calibration:
Couplant:	Lighting ($(P/T/M/T) \setminus$	< 1 P	Calibration Block Weight:
Reference Level:	Black Light Manufac	cturer:		Calibration Block S/N:
	Black Light Serial N	0.:		Kitos Ring:(No.: Holes)
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April 16, 2024

St. Bernard Parish Government 8201 West Judge Perez Drive Chalmette, La. 70043

Attn: Robin Mason

Re: Welding Inspection (Visual Inspection)/ Ultrasonic Inspection (U/T)

New St. Bernard Parish Library - Building Construction

Report No.: 6163-WI040424A

TBG Project No. 6163

Ms. Mason:

On **April 04, 2024,** The Beta Group, LLC provided visual welding inspection services and ultrasonic inspection, for the above referenced project. The inspection included 4 hours of services with 42 miles of travel. Please find a copy of the inspection result.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Alex Jaramillo, P.E. M. ASCE Senior Engineer

Enclosures

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The Nondestructive and Destructive Testing Company A Mandina's Inspection Services, Inc. Company

A Mandina's Inspection Services, Inc. Company Phone (504) 366-1667 Fax (504) 366-1688 209 Pi Street, Belle Chasse, LA 70037

Customer P.O. No.: -	
Code or Standard:	
Date: 9 4.34	
Reference Drawing:	
Inspection Sketch:	*****
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Ultro	usonic Inspection (U/T)	Liquid Penetrant	Inspection (P/T) Magnetic Particle Inspection (M/T						
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	nt S/N: <u>۱۳۵۵ د موسوده ا</u>	Cleaner:	\rightarrow		· · · · · · · · · · · · · · · · · · ·				
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	cer Serial No.: 772-43	Penetrant Dwell Tim				(Yoke, Prod. Coils, He	ad and Tall Sho		
	cer Frequency: Transparency	Emulsifier: Emulsification Time:				Current Type:	(AC, DC, DIFD		
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April 16, 2024

St. Bernard Parish Government 8201 West Judge Perez Drive Chalmette, La. 70043

Attn: Robin Mason

Re: Welding Inspection (Visual Inspection)

New St. Bernard Parish Library - Building Construction

Report No.: 6163-WI040424B

TBG Project No. 6163

Ms. Mason:

On **April 04, 2024,** The Beta Group, LLC provided visual welding inspection services, for the above referenced project. The inspection included 4 hours of service with 42 miles of travel. Please find a copy of the inspection result.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Alex Jaramillo, P.E. M. ASCE Senior Engineer

Enclosures



The Nondestructive and Destructive Testing Company A Mandina's Inspection Services, Inc. Company Phone (504) 366-1667 Fax (504) 366-1688

209 Pi Street, Belle Chasse, LA 70037

T MANUAL DE LA LACE DE LA CASA DE
Customer P.O. No.:
Code or Standard: Aws DI.
Date: 4-4-24
Reference Drawing: NIA
Inspection Sketch: N S
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Customer SI Becward P Customer Rep. Daug / La	NNY	_ Project Descrip	ption ST Beruard Parish		
BTI*-6163	Inspection Equ	upment ana 1ec	hnique Public Library		
Ultrasonic Inspection (U/T)	Liquid Penetrai	u Inspection (P/T)	Magnetic Particle Inspection (MT)		
Procedure No.:	Procedure No.: •		Procedure No.:		
Instrument Type:	Manufacturer:		Equipment Manufacturer:		
Instrument S/N: Transducer Make:			Equipment Model No.: Equipment Seris; No.:		
Transducer Señal No.:	Penetrant:Penetrant Dwell \(\)	me.	Technique:		
Transducer Frequency:	Emulsifier:		Technique: (Yoke, Prod. Coils, Head and Tail Sho		
Transducer Diametex	Emulsification Tim	e: \	Current Type: (AC. DC. HWD) Amperes or Amperes Turns:		
Wedge Angle(s):	Developer:		Particle / Bath:		
Date of Calibration:	Development Time	·	Date of Calibration:		
Date of Re-Calibration:	. Lighting	(P/T/M/T)	Date of Re-Calibration: Calibration Block Weight:		
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pector Name: Robert I Mader! sistant Name: stomer Signature: Land	Tilly Jone	Level: W-C to T	Hours: 4 Mileage: 42 Consumables: 6		





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

Project: New St. Bernard Parish Library - Building Construction Report No.: 6163-C042624 TBG No.: 6163 Owner Project No.: SBPG/NPL - 11884 Date Issued: 5/15/24 Client: St. Bernard Parish Government Architect: Mathes Brierre Architects, APC+Architects Beaziey Moliere, Joint Venture Contractor: Gibbs Construction, LLC Engineer: Meyer Engineers Placement Data Inspection Date: 4/26/24 Concrete Mix No.: N/A Concrete Supplier: N/A Design Slump (in): N/A Total Cubic Yards Placed: N/A Design Air Content (%): N/A Total Specimens Cast: 5 Design Strength (psi): N/A N/A @ Days: Total Placement Location(s): N/A Sample Placement Location(s): N/A Field Test Data Technician: N/A ASTM C143 Slump (in): N/A Hours: N/A ASTM C1611 Slump Flow (in): N/A Mileage: N/A ASTM C 231 Air Content (%): N/A ASTM C173 Air Content (%): N/A Specimen Sample Time: N/A ASTM C1064 Concrete Temperature (°F): N/A Specimen Sample Set No.: 1 Ambient Temperature (*F): N/A Specimens Cast this Set: 5 ASTM C138 Unit Weight (pcf): N/A Laboratory Test Data Strength Technician: D. Thornton D. Thornton Specimen ID: 1A 1B Specimen Size, Dia. x Height (in): 4x8 4x8 Date Tested: 5/3/24 5/3/24 7 7 Age (Days): Specimen Diameter (in): 4.00 4.00 Specimen Surface Area (in²): 12.57 12.57 Total Load (lbs): 41,087 40,445 ASTM C1231 Compressive Strength (psi): 3,270 3,220 Percent of Design Strength (%): N/A N/A Fracture Type: 3 Date Received in Lab: 4/29/24 Initial Curing(°F): Min. Max. The Beta Group, LLC Remarks: Alex Jaramillo, P.E. M. ASCE Senior Engineer

This report shall not be reproduced except in full, without written approval of TBG.

P.O. Box 2203 • Gretna, Louisiana 70054 • (504) 227-2273 • Fax (504) 227-2274

This report only relates to the items inspected and/or tested on the stated inspection date.





Concrete Specimen Pick-up Report

Project:	New St. Bernard Par	rish Library - Building Constru	uction	Report No.:	6163-CSP042924
TBG No.:	6163	Owner Project No.: SBPG/	NPL - 11884	Date Issued:	5/15/24
Client:	St. Bernard Parish G	Sovernment		Technician:	D. Girau
Architect:	Mathes Brierre Archi Venture	tects, APC+Architects Beazi	ey Moliere, Joint	Hours:	1.5
Contractor	Gibbs Construction,	LLC		Mileage:	36
Engineer:	Meyer Engineers			Specimens:	5
No. of Spe	cimens:	5	Specimen Size	: 4	" x 8"
Date Spec	imens Cast:	4/26/2024			
Date of Pic	ck-up:	4/29/2024			
Remarks:	Made by Client				
7º Sae	a.				
			*		
Note: Hou	rs include time for str	ipping, logging, and placing	in curing in accordanc	e with ASTM C	31.
			2		
Reviewed	by: Alex Jaramillo, I	P.E. M. ASCE, Senior Engine	eer 💍	Pag	ne 1 of 1



Address:	Project: St. bernaud Rays I Library
----------	-------------------------------------

Inspector

Client Signature





May 13, 2024

St. Bernard Parish Government 8201 West Judge Perez Drive Chalmette, La. 70043 Attn: Robin Mason

Re: Welding Inspection (Visual Inspection)

New St. Bernard Parish Library – Building Construction

Report No.: 6163-WI043024

TBG Project No. 6163

Ms. Mason:

On **April 30, 2024,** The Beta Group, LLC provided visual welding inspection services, for the above referenced project. The inspection included 5 hours of service with 45 miles of travel. Please find a copy of the inspection result.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Alex Jaramillo, P.E. M. ASCE Senior Engineer

Enclosures



The Nondestructive and Destructive Testing Company

A Mandina's Inspection Services, Inc. Company Phone (504) 366-1667 Fax (504) 366-1688 209 Pi Street, Belle Chasse, LA 70037

	Customer P.O. No.:	
	Code or Standard:	IWS DILL TOLL
	Date: 4-30 - 2	Ч
	Reference Drawing:	
	Inspection Sketch:	
ı	Page of	1

Customer ST Bernard Pa	rish Beta Loca	tion_M	LETAU	υ <u>χ</u>		
BTI " 6163	Inspection Equip	ment an	d Techn	nique Public Library		
Ultrasonic Inspection (U/T)	Liquid Penetrant	Inspectio	n (P/T)	Magnetic Particle Inspection (M/T)		
Procedure No.: Instrument Type: Instrument S/N: Transducer Make: Transducer Serial No.: Transducer Frequency: Transducer Diameter: Wedge Angle(s): Date of Calibration: Date of Re-Calibration: Couplant: Reference Level:	Procedure No.: Manufacturer: Cleaner: Penetrant: Penetrant Dwell Vim Emulsifier: Emulsification Time: Developer: Development Time: Lighting (I Black Light Manufact Black Light Serial No	e:		Procedure No.: Equipment Manufacturer: Equipment Model No.: Equipment Serial No.: Technique: (Yoke, Prod. Coils, Head and Tail Shot) Current Type: (AC, DC, HWDC) Amperes or Amperes Turns: Particle / Bath: Date of Calibration: Date of Re-Calibration: Calibration Block Weight: Calibration Block S/N: Kitos Ring: (No.: Holes)		
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				WS CWT 20040231		
(Note) ALL Welds Meet Visual Acceptant	AWS DIJTH					
				Robert Mader CWI 10040231		
				QC1_EXP. 4/1/2025		
Inspector Name RA T Mada 1	40.000	I avol:				
Assistant Name:	- Yealt y Unate	Level:	CWI	Hours: 5 Mileage: 45 Consumables:		
Customer Signature: Jan VIII a						

This report is not to be construed as a guiranty or warranty of the condition of the material tested. The NDT Company or Mandina's inspection Services, tric. is not liable for any interpretation of results or conditions, or for any claims or losses attributable to performance of a test. These services are randered without any warranty. Any liability is limited to the amount paid for the services at issue. All inspection method; however, final authority is the customer's.)





July 1, 2024

St. Bernard Parish Government Finance Department 8201 W. Judge Perez Drive Chalmette, LA 70043 Attn: Robin Mason



Re: New St. Bernard Parish Library - Building Construction

TBG Project No.: 6163

Dear Ms. Mason,

Please find enclosed Invoice(s) 6163053024 for the above-mentioned project.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Laurie Rafferty

Laurie Rafferty Accounts Payable/Receivables

Enclosure



Invoice Tr	Invoice Tracking Log	New St. Bernard	New St. Bernard Parish Library - Building Construction	Building Co	onstructio	u			
			1	1 1 1			Uploaded to		
Invoice #	Invoice Date	Invoice Amount	Date to A/E	CDM	DPW	Finance	State	Amt. Paid	Paid Date
6163111523	11/15/2023	\$ 2,946.79	11/15/2023					\$ 2,946.79	1/19/2024
6163121423	12/14/2023	\$ 4,876.16	12/14/2023					\$ 4,876.16	1/19/2024
6163013124	1/31/2024	\$ 23,848.43	4/29/2024					\$ 23,848.43	6/14/2024
6163032324	3/23/2024	\$ 2,481.17	5/20/2024						
6163042624	4/26/2024	\$ 1,709.62	5/22/2024					\$ 1,709.62	6/21/2024
6163053024	5/30/2024	\$ 2,068.60	7/1/2024						
		\$ 37,930.77							
Total Amt. Du	Total Amt. Due less payments	\$ 4,549.77				•	Total Amt Paid	\$ 33,381.00	
Contractor: (Contractor: Gibbs Construction, LLC	ction, LLC		A/E: Meyer Engineers	r Engine	ers			



CONTRACTOR INVOICES

	Paid Date	6/17/2024	6/17/2024									
	Amt. Paid	\$ 1,787.94	\$ 1,070.19								\$ 2,858.13	
	Uploaded to State										Total Amt Paid	
u	Finance											
onstructic	DPW											
Building C	CDM											
Parish Library - Building Construction	Date to A/E											
New St. Bernard	Invoice Amount	\$ 1,787.94	\$ 1,070.19	\$ 764.73						\$ 3,622.86	\$ 764.73	
	Invoice Date	4/16/2024	4/22/2024	5/16/2024								
Invoice Tracking Log	Invoice #	61638041624	61638042224	61638051624							Total Amt. Due less payments	

Contractor: Gibbs Construction, LLC

A/E: Meyer Engineers



Louis Pomes Parish President

St. Bernard Parish Government.

Department of Public Works

1125 E. St. Bernard Highway Phone (504) 278-4300 Chalmette, Louisiana 70043 Fax (504) 278-4480

MEMORANDUM

TO:

JUSTIN FRANK

DIRECTOR

FINANCE DEPARTMENT

FROM:

HILLARY J. NUNEZ, JR.

DIRECTOR

PUBLIC WORKS

DATE:

JULY 17, 2024

RE:

NEW PUBLIC LIBRARY

PHASE 2 – BUILDING CONSTRUCTION

The Department of Public Works has received the following invoice:

Contractor	Invoice No.	Invoice Date	Amount	P.O. Number
The Beta Group	6163032324 - Revised	03/23/2024	\$2,481.17*	

^{*}The amount shown is for reference only.

Upon the approval of Carl McClurg, Resident Inspector, and Douglas Landry, Landry Management Consultants, all work pertaining to the above invoice has been completed according to contract requirements. Please proceed with the necessary steps to calculate and execute payment.

Hillary J. Nunez, Jr.

Director, Public Works

HJNJr/flr

RECEIVED

AUG 0 1 2024

FINANCE DEPARTMENT

St. Bernard Parish Government Invoice Approval Transmittal

Project Name:

St. Bernard Parish New Public Library Phase 2 - Building Construction

Description of Information:

The Beta Group

Invoice No. 6163032324 - Revised

Amount: \$2,481.17 Invoice Date: 03/23/2024

Official (Print Name)	Signature/Date	Comments
Carl W. McClurg, Resident Inspector, DPW	CWM 7/17/24	Reviewed and Approved





May 21, 2024

Hillary Nunez Director of Public Works 1125 East St. Bernard Hwy Chalmette, Louisiana 70043

Reference:

Recommendation for Payment

Contractor:

Beta Testing Invoice No. 6163032324R (Revised to correct mileage and

Remove Welding Inspection Charges)

Project:

St. Bernard Parish New Public Library - Phase 2 Building Construction

Dear Mr. Nunez,

This office has reviewed the revised invoice referenced above which corrects the mileage rate from .655 cents to .585 as approved in Amendment No. 13 and removes welding inspection charges to be billed directly to Gibbs. Our office agrees with the payment amount requested. Our office recommends payment by SBPG in the amount of \$2,481.17.

If you have any questions pertaining to this letter, don't hesitate to contact me at your convenience.

Respectfully,

Douglas D. Landry

Program Manager Consultant, LMC

Cc:

Donald Bourgeois, SBPG Capital Projects

Robin Mason, SBPG Finance Teri Doskey, SBPG DPW

Ray Lauga, SBPG Capital Projects

RECEIVED

FINANCE DEPARTMENT

#180041



Remit Payment To: Beta Testing & Inspection, LLC PO Box 2203 Gretna, LA 70054

DATE	INVOICE#
3/23/2024	6163032324

www.betagroupgc.com

OWNER

St. Bernard Parish Government
8201 West Judge Perez Dr.
Chalmette, LA 70043
Attn: Robin Mason

PROJECT

New St. Bernard Parish Library -Building Construction SBPG/NPL - 11884

RECEIVED

JUL 0 8 2024 FINANCE DEPARTMENT

BETA PROJECT NO.	PROJECT NO.	PURCHASE ORDER NO.	TERMS
6163	SBPG/NPL-11884	N/A	Net 30

BILLING CODE	DATE	REPORT NO.	DESCRIPTION	QTY	PER	RATE	AMOUNT
C-4	1/11/2024	6163-C011124	Concrete Inspection	4	Hr	65.00	260.00
C-11			Compressive Strength of	5		25.00	125.00
.ve.a			Cylindrical Concrete Specimens				
MF-1			Mileage	36	Ea	0.585	21.06
ES-2 C-4	4/40/0004	0400 0044004	Engineering Review	1	Ea	20.00	20.00
C-4 C-11	1/12/2024	6163-C011224	Concrete Inspection	4	Hr	65.00	260.00
C-11			Compressive Strength of Cylindrical Concrete Specimens	5	Ea	25.00	125.00
MF-1			Mileage	36	Ea	0.585	21.06
ES-2			Engineering Review	1	Ea	20.00	20.00
C-10	1/15/2024	6163-CSP011524	Concrete Specimen Pick-Up and/or	1.75	Hr	65.00	113.75
			Delivery	10		00.00	110.10
MF-1			Mileage	36	Ea	0.585	21.06
C-4	1/19/2024	6163-C011924	Concrete Inspection	4.25	Hr	65.00	276.25
C-11			Compressive Strength of	5	Ea	25.00	125.00
			Cylindrical Concrete Specimens				
MF-1			Mileage	36	Ea	0.585	21.06
ES-2	4/00/0004	0100 001000110000	Engineering Review	1	Ea	20.00	20.00
C-4	1/22/2024	6163-C012224/CSP0 12224	Concrete Inspection	5	Hr	65.00	325.00
C-11		12224	Compressive Strength of	5	Ea	25.00	125.00
0 11			Cylindrical Concrete Specimens	3	La	25.00	125.00
MF-1			Mileage	36	Ea	0.585	21.06
ES-2			Engineering Review	1	Ea	20.00	20.00
C-10	1/23/2024	6163-CSP012324	Concrete Specimen Pick-Up and/or	1.75	Hr	65.00	113.75
			Delivery	1000 1 100			
MF-1			Mileage	36	Ea	0.585	21.06
C-4	2/1/2024	6163-C020124	Concrete Inspection	4	Hr	65.00	260.00
C-11			Compressive Strength of	5	Ea	25.00	125.00
ME			Cylindrical Concrete Specimens		-		
MF-1			Mileage	36	Ea	0.585	21.06
ES-2			Engineering Review	1	Ea	20.00	20.00
				O. W. Carlotte	and the same of th		
							. 755

Total \$2,481.17





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

New St. Bernard Parish Library - Building Construction Project: Report No.: 6163-C011124

TBG No.: 6163 Owner Project No.: SBPG/NPL - 11884

Date Issued:

1/15/24

Client:

St. Bernard Parish Government

Architect:

Mathes Brierre Architects, APC+Architects Beazley Moliere, Joint Venture

Contractor: Gibbs Construction, LLC

Engineer: Meyer Engineers

Placement Data

Inspection Date:

1/11/24

Concrete Mix No.:

RMX113

Concrete Supplier:

Holcim

Design Slump (in):

2 - 4 0 - 3

Total Cubic Yards Placed:

20

Design Air Content (%):

Total Specimens Cast:

5

Design Strength (psi):

4,000

@ Days:

28

Total Placement Location(s):

Pile Caps from Column Line No.: 8 to 16 and A to K.

Sample Placement Location(s):

Pile Caps from Column Line No.: K12 to K-15 and H-13.

Field Test Data

Technician: A. Payne

ASTM C143 Slump (in):

5

Hours:

3.50

ASTM C1611 Slump Flow (in): ASTM C 231 Air Content (%):

N/A 2.5

Mileage:

36

ASTM C173 Air Content (%):

N/A

Specimen Sample Time:

8:00

ASTM C1064 Concrete Temperature ("F):

62

Specimen Sample Set No.:

1

Ambient Temperature (*F):

55 N/A

Specimens Cast this Set:

5

ASTM C138 Unit Weight (pcf): Laboratory Test Data

Strength Technician:

Specimen ID:

Specimen Size, Dia. x Height (in):

Date Tested:

Age (Days):

Specimen Diameter (in):

Specimen Surface Area (in²):

Total Load (lbs):

ASTM C1231 Compressive Strength (psi):

Percent of Design Strength (%):

Fracture Type:

Date Received in Lab:

1/12/24 Initial Curing(°F): Min.

The technician departed the jobsite before the last truck was finished

Max.

The Beta Group, LLC

Remarks:

The 1st load exceeded the 90-minute time specification by 30 minutes. Temp was 63°.

Alex Jaramillo, P.E. M. ASCE

Senior Engineer

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P.O. Box 2203 • Gretna, Louisiana 70054 • (504) 227-2273 • Fax (504) 227-2274 This report only relates to the items inspected and/or tested on the stated inspection date.

Total Hours: Total Miles: Total P-Diem:	Start Time: Stop Time: Travel Time:	Address: Customer Order No.: Job Description: Contractor: Engineer:	Date:	Bay Cloth	INVOICE COPY
Inspector	05 th 80 Sh	ler No.:	11.24 16.11	Gr. Gr.	Vac
C 0.	. am/pm - am/pm		Job No:	engineering and construction services Box 2203 Telephone (504) 227-2273 tna, LA 70054 Telephone (504) 227-2274	
Client Signature			6163 went 1:6	(OUI) Profes 227-2273 227-2274	7000
				CS	000





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

	ASTIM C 33 CON			-			·	
Project:	New St. Bernard Paris	-	•		Repor		6163-C0112	<u> 1</u> 24
TBG No.;	6163		oject No.: SBPG	i/NPL - 11884	Date I	ssued:	1/15/24	
Client:	St. Bernard Parish Go		A 121 1 15					
Architect:	Mathes Brierre Archite		Architects Beaz	ley Mohere, Joint Ve	enture			
	Gibbs Construction, L	L.C						
Engineer:	Meyer Engineers		Diaco	ment Data				
Inspection I	Date:	1/12/24	riace	Concrete M	iv No :		RMX113	
Concrete S		Holcim		Design Slun			2 - 4	
	Yards Placed:	10		Design Air (·	0 - 3	
Total Specia		5		Design Stre	, -	4,000	@ Days:	28
· ·	ment Location(s):		at CC H-11 and		rigar (par).	4,000	w Days.	20
		·						
Sample Pla	cement Location(s):	Pile Caps	at CC H-11 and	CC H-14.				
		· · · · · · · · · · · · · · · · · · ·	Field	Test Data	·····			
	Technician:	J. Perrier		ASTM C143 S	Slump (in):	3 1/2		
	Hours:	3.25		ASTM C1611 Slump	Flow (in):	N/A		
	Mileage:	36		ASTM C 231 Air Co	ontent (%):	2.6		
				ASTM C173 Air Co	ontent (%):	N/A		
Sp	pecimen Sample Time:	11:35	ASTM C106	64 Concrete Temper	ature (°F):	67		
Spec	imen Sample Set No.:	1		Ambient Temper	ature (°F):	59		
Sp	ecimens Cast this Set:	5		ASTM C138 Unit We	eight (pcf):	N/A		
		***************************************	Laborato	ry Test Data				
	Strength T	echnician:				-		
	Sp	ecimen ID:						
;	Specimen Size, Día. x l	Height (in):						
	Da	ite Tested:						
	Д	ge (Days):						
	Specimen Dia	meter (in):						
	Specimen Surface	Area (in²):						
	Total	Load (lbs):						
ASTM C1	231 Compressive Stre	ngth (psi):						
	Percent of Design Str	ength (%):						
	Frac	ture Type:						
Date Recei	ved in Lab: 1/15/24	Initial Curi	ng(°F): Min.	Max.		The	Beta Group, l	LC
Remarks:						₫	52	
						Alex lar	amillo DE M	

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P.O. Box 2203 • Gretna, Louisiana 70054 • (504) 227-2273 • Fax (504) 227-2274

This report only relates to the items inspected and/or tested on the stated inspection date.

Start Time: // / 5 Total P-Diem: Total Miles: _ Total Hours: Travel Time: _ Engineer:_ Contractor:__ Date: 1/10/24 Job Description:_ Customer Order No .: __ Address:__ Project: New INVOICE COL. Inspector P.O. Box 2203 Gretna, LA 70054 engineering and construction services _am/pm am/pm Telephone (504) 227-2273 Fax (504) 227-2274 Job No: W63 Client Signature





Concrete Specimen Pick-up Report

<u> </u>		· · · · · · · · · · · · · · · · · · ·	-		***************************************
Project:		ish Library - Building Constru		Report No.:	6163-CSP011524
TBG No.:		Owner Project No.: SBPG/	NPL - 11884	Date Issued:	1/17/24
Client:	St. Bernard Parish G		•• •	Technician:	J. Perrier
Architect:	Venture	tects, APC+Architects Beazle	ey Moliere, Joint	Hours:	1.75
Contractor	Gibbs Construction,	LLC		Mileage:	36
Engineer:	Meyer Engineers			Specimens:	5
No. of Spe	cimens:	5	Specimen Size	:	4" x 8"
Date Spec	imens Cast:	1/12/2024			
Date of Pic	:k-up:	1/15/2024			
Remarks:	At Jobsite				
•					
Note: Hou	rs include time for stri	pping, logging, and placing ir	curing in accordance	with ASTM C3	11.
The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section is a section in the s					
Reviewed	by: Alex Jaramillo, F	P.E. M. ASCE, Senior Engine	er <i>O</i>	P	age 1 of 1

Page

1 of

engineering and construction services P.O. Box 2203 Gretna, LA 70054 Telephone (504) 227-2273 Fax (504) 227-2274
Date: 1/15/04 Job No: 6/63
Address: 3121 Fast Judy Rome
Job Description: (3) PCKOK Contractor: (3) DS Construction
1:60
Stop Time:am/pm Travel Time:
Total Hours: 155 315
Total Miles:

Inspector

Client Signature





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

Project: New St. Be	rnard Parish	Library - E	Building Constri	uction	Report No.:	6163-C011924
TBG No.: 6163	3 No.: 6163				Date Issued:	1/23/24
Client: St. Bernard	Parish Gove	rnment			, , , ,	112012
Architect: Mathes Brie	erre Architects	s, APC+A	rchitects Beazl	ey Moliere, Joint Ventur	e	
Contractor: Gibbs Cons	truction, LLC					
Engineer: Meyer Engir	neers					
****			Placen	nent Data		
Inspection Date:	1	/19/24		Concrete Mix No	D.;	RMX113
Concrete Supplier:		Holcim		Design Slump (i	n);	2 - 4
Total Cubic Yards Place	d:	60		Design Air Conte		0 - 3
Total Specimens Cast:		5		Design Strength	` '	@ Days: 28
Total Placement Location	n(s): All	Pile Caps	s between Colu	ımn Lines No.: 2 and 7.	7 -7	<u>e</u> 24,0. <u>2</u> 0
Sample Placement Loca	tion(s): Pil	e Caps fo	r Pile No.: 24, 2	25, 27, 28, 29, 30, 32, 3	3, 103, 104, 101	, 102, 95 and 96.
			Field T	est Data		
Te	echnician: L.	Rome		ASTM C143 Slum	p (in): 4	
		4.25	А	STM C1611 Slump Flov	v (in): N/A	
	Mileage:	36	A	ASTM C 231 Air Conten	t (%): 2.2	
				ASTM C173 Air Conten	t (%): N/A	
Specimen Sam	ple Time:	7:30	ASTM C1064	4 Concrete Temperature	e (°F): 51	
Specimen Sample	Set No.:	1		Ambient Temperature	÷(°F): 48	
Specimens Cast	t this Set:	5	А	STM C138 Unit Weight	(pcf): N/A	
			***************************************	y Test Data		
\$	Strength Tech	nician:				
	Specir	nen ID:				
Specimen Siz	e, Dia. x Heiç	ght (in):				
	Date 7	Tested:				
	Age	(Days):				
Spec	cimen Diame	er (in):				
Specimer	n Surface Are	a (in²):				
	Total Loa	d (lbs):				
ASTM C1231 Compres	sive Strengtl	ı (psi):				
Percent of D	esign Streng	th (%):				
	Fracture	Туре:				
Date Received in Lab:	1/22/24 Initi	al Curing((°F): Min.	Max.	The	Beta Group, LLC
Remarks:					1 1	0,000
						7
					Aley lara	millo, P.E. M. ASCE
					į.	onios Engineer

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This report only relates to the items inspected and/or tested on the stated inspection date.

engineering and construction services
P.O. Box 2203
Gretna, LA 70054
Telephone (504) 227-2274
Fax (504) 227-2274

Total Hours: 4.25 Total Miles: 36 Total P-Diem: 180ME	Start Time:am/pm Stop Time:am/pm Travel Time:	Date:S1_R6M/P: Project:S1_R6M/P: Address:S1_R6M/P: Customer Order No.: Job Description:R8_S
Client Signature	þm	Job No: 6163





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

Project: New St. Bernard Parish Library - Building Construction Report No.: 6163-C012224 TBG No.: 6163 Owner Project No.: SBPG/NPL - 11884 Date Issued: 1/31/24 Client: St. Bernard Parish Government Architect: Mathes Brierre Architects, APC+Architects Beazley Moliere, Joint Venture Contractor: Gibbs Construction, LLC Engineer: Meyer Engineers Placement Data Inspection Date: 1/22/24 Concrete Mix No.: RMX113 Concrete Supplier: Design Slump (in): Holcim 2 - 4 Total Cubic Yards Placed: 20 Design Air Content (%): 0 - 3 Total Specimens Cast: 5 Design Strength (psi): @ Days: 4.000 28 Total Placement Location(s): Pile Caps at Column Lines C-3, D-3, F-2, F-4, and C-6. Sample Placement Location(s): Pile Caps at Column Lines C-3, D-3, and F-3. Field Test Data Technician: D. Parker ASTM C143 Slump (in): 5 Hours: 5.00 ASTM C1611 Slump Flow (in): N/A Mileage: 36 ASTM C 231 Air Content (%); 3.0 ASTM C173 Air Content (%): N/A Specimen Sample Time: 1:40 ASTM C1064 Concrete Temperature (°F): 55 Specimen Sample Set No.: 1 Ambient Temperature ("F); 54 Specimens Cast this Set: 5 ASTM C138 Unit Weight (pcf): N/A Laboratory Test Data Strength Technician: C. Bridges C. Bridges Specimen ID: 1A 1B Specimen Size, Dia. x Height (in): 4x8 4x8 Date Tested: 1/29/24 1/29/24 Age (Days): 7 7 Specimen Diameter (in): 4.00 4.00 Specimen Surface Area (in²): 12.57 12.57 Total Load (lbs): 54,303 55,318 ASTM C1231 Compressive Strength (psi): 4,320 4,400 Percent of Design Strength (%): 108 110 Fracture Type: 2 2 Date Received in Lab: 1/23/24 Initial Curing(°F): Min. Max. The Beta Group, LLC Remarks: Alex Jaramillo, P.E. M. ASCE Senior Engineer

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P.O. Box 2203 • Gretna, Louisiana 70054 • (504) 227-2273 • Fax (504) 227-2274

This report only relates to the items inspected and/or tested on the stated inspection date.





Concrete Specimen Pick-up Report

		opoonii	on thok up ite	POLL		
Project:	New St. Bernard I	Parish Library - Building Construc	otion	Report No.:	6163-CSP012224	
TBG No.:	Owner Project No.: SBPG/NPL - 11884			Date Issued:	1/29/24	
Client:		St. Bernard Parish Government		Technician:	D. Parker	-
Architect:	Mathes Brierre Ar Venture	ierre Architects, APC+Architects Beazley Moliere, Joint			5	
Contractor	r: Gibbs Constructio	on, LLC		Mileage:	36	
Engineer:	Meyer Engineers			Specimens:	5	
No. of Spe	ecimens:	5	Specimen Size	y: .	4" × 8"	
Date Spec	imens Cast:	1/19/2024				
Date of Pio	ck-up:	 1/22/2024				
Remarks:	At Jobsite					

Note: Hours include time for stripping, logging, and placing in curing in accordance with ASTM C31.

Reviewed by: Alex Jaramillo, P.E. M. ASCE, Senior Engineer

Page 1 of

INVOICE COPY 1
engineering and construction services P.O. Box 2203 Greina, LA 70054 Telephone (504) 227-2274 Fax (504) 227-2274
Date: Job No: 6/6
Project:
Customer Order No.: Job Description:
Contractor: (188) - Para Maria
Engineer:
Start Time: am/pm Stop Time: am/pm Travel Time: am/pm
-1
Total Miles: Total P-Diem:

Inspector

Client Signature





Concrete Specimen Pick-up Report

Project:	New St. Bernard Paris	h Library - Building Constr	ruction	Report No.:	6163-CSP012324	
TBG No.:		Owner Project No.: SBPG		Date Issued:	1/26/24	
Client:	St. Bernard Parish Go			Technician:	D. Parker	
Architect: Mathes Brierre Architects, APC+Architects Beazley Moliere, Joint Venture Contractor: Gibbs Construction, LLC Mileage: 36						
Contractor		_C		Mileage:	36	
Engineer:	Meyer Engineers			Specimens:	5	
No. of Spe	cimens:	5	Specimen Size	: •	4" x 8"	
Date Spec	imens Cast:	1/22/2024				
Date of Pic	:k-up:	1/23/2024				
Remarks:		oing, logging, and placing i	in curing in accordance	with ASTM C31		
14016. HOU	o morage time for strip	zing, logging, and placing i	an curing in accordance	WILL 40 HVI (3)		
Reviewed	by: Alex Jaramillo, P.I	E. M. ASCE, Senior Engine	еег	Pa	ge 1 of 1	

Inspector	Total Hours: Total Miles: Total P-Diem:	Engineer: Start Time: Stop Time: Travel Time: Travel Time: Travel Time: Travel Time: Travel Time: Travel Time:	Address:	GR GR	INVOICE COPY
Client Signature				engineering and construction services Nox 2203 Ena, LA 70054 Telphone (504) 227-2274 Fax (504) 227-2274 Job No:	142349





ASTM C 39 Compressive Strength of Cylindrical Concrete Specimens

Project: Ne	ew St. Bernard Paris	sh Library -	Building Construction	Repo	ort No.:	6163-C020124
TBG No.: 61	63	Owner Pro	ject No.: SBPG/NPL	- 11884 Date	Issued:	2/7/24
Client: St.	St. Bernard Parish Government					
Architect: Ma	athes Brierre Archite	ects, APC+A	Architects Beazley Mo	liere, Joint Venture		
Contractor: Gil	bbs Construction, L	LC			·	
Engineer: Me	eyer Engineers					
			Placement I	Data	***************************************	
Inspection Date	Э ;	2/1/24		Concrete Mix No.:		RMX113S
Concrete Supp		Holcim		Design Slump (in):		5 ~ 8
Total Cubic Yaı	rds Placed:	80		Design Air Content (%	5):	0 - 3
Total Specimer	ns Cast:	5		Design Strength (psi):	4,000	@ Days: 28
Total Placemer	nt Location(s):	Exterior Gr	ay Beams for Library.			,
Sample Placem	nent Location(s):	Exterior Gra	ay Beams, N Side.			
			Field Test D	ata		
	Technician:	J. Perrier		ASTM C143 Slump (in):	7	
	Hours:	3.25	ASTM	C1611 Slump Flow (in):	N/A	
	Mileage:	36	ASTM	C 231 Air Content (%):	2.3	
			ASTN	A C173 Air Content (%):	N/A	
Speci	men Sample Time:	7:05	ASTM C1064 Con	crete Temperature (°F):	68	
Specime	en Sample Set No.:	1	Am	bient Temperature (°F):		
Specin	nens Cast this Set:	5		C138 Unit Weight (pcf):		
			Laboratory Tes			
	Strength T	echnician:				
	Spe	ecimen ID:				
Spe	címen Size, Dia. x h	Height (in):				
	Da	te Tested:				
	A	ge (Days):				
Specimen Diameter (in):						
Specimen Surface Area (in²):						
	Total L	_oad (lbs);				
ASTM C1231	Compressive Strer	ngth (psi):				
Pe	ercent of Design Stre	ength (%):				
	Frac	ture Type:				
Date Received		Initial Curing	g(°F): Min,	Max.	The	Beta Group, LLC
Remarks:					c	
					1	7
					Alex Jars	amillo, P.E. M. ASCE

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This report only relates to the items inspected and/or tested on the stated inspection date.

Total P-Diem: Total Miles: _ Stop Time: __ Start Time:_ Engineer:_ Contractor:_ Project: Total Hours:_ Travel Time: Job Description: Customer Order No.: Date: 2 11 124 Address:_ INVOICE COPY Jew at a Inspector P.O. Box 2203 Gretna, LA 70054 engineering and construction services 3 _am/pm am/pm Telephone (504) 227-2273 Fax (504) 227-2274 Job No: (alla3 Client Signature





FINANCE DEPARTMENT

March 23, 2024

St. Bernard Parish Government Finance Department 8201 W. Judge Perez Drive Chalmette, LA 70043 Attn: Robin Mason

Re: New St. Bernard Parish Library - Building Construction

TBG Project No.: 6163

Dear Ms. Mason,

Please find enclosed Invoice(s) 6163032324-R for the above-mentioned project. Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Laurie Rafferty

Laurie Rafferty
Accounts Payable/Receivables

Enclosure



Invoice Tr	Invoice Tracking Log	New St. Bernard	New St. Bernard Parish Library - Building Construction	Building Co	onstructio	u			
			1				Uploaded to		
lnvoice #	Invoice Date	Invoice Amount	Date to A/E	CDM	DPW	Finance	State	Amt. Paid	Paid Date
6163111523	11/15/2023	\$ 2,946.79	11/15/2023					\$ 2,946.79	1/19/2024
6163121423	12/14/2023	\$ 4,876.16	12/14/2023					\$ 4,876.16	1/19/2024
6163013124	1/31/2024	\$ 23,848.43	4/29/2024						
6163032324	3/23/2024	\$ 2,481.17	5/20/2024						
6163042624	4/26/2024	\$ 2,474.35	4/29/2024						
		\$ 36,626.90	·						
Total Amt. Du	Total Amt. Due less payments	\$ 28,803.95					Total Amt Paid	\$ 7,822.95	
Contractor: (Contractor: Gibbs Construction, LLC	ction, LLC		A/E: Meyer Engineers	r Engine	ers			



Louis Pomes Parish President

St. Bernard Parish Government

Department of Public Works

1125 E. St. Bernard Highway Phone (504) 278-4300 Chalmette, Louisiana 70043 Fax (504) 278-4480

MEMORANDUM

TO:

JUSTIN FRANK

DIRECTOR

FINANCE DEPARTMENT

FROM:

HILLARY J. NUNEZ, JR.

DIRECTOR

PUBLIC WORKS

DATE:

JULY 29, 2024

RE:

NEW PUBLIC LIBRARY

PHASE 2 – BUILDING CONSTRUCTION

The Department of Public Works has received the following invoice:

Contractor	Invoice No.	Invoice Date	Amount	P.O. Number
The Beta Group	6163072024	07/20/2024	\$616.06*	

^{*}The amount shown is for reference only.

Upon the approval of Carl McClurg, Resident Inspector, and Douglas Landry, Landry Management Consultants, all work pertaining to the above invoice has been completed according to contract requirements. Please proceed with the necessary steps to calculate and execute payment.

Hillary J. Nunez, Jr.

Director, Public Works

Director, Public Wo

HJNJr/flr

RECEIVED

AUG 0 1 2024

FINANCE DEPARTMENT

St. Bernard Parish Government Invoice Approval Transmittal

Project Name:	
St. Bernard Parish New Public Library	
Phase 2 - Building Construction	
Description of Information:	
The Beta Group	
Invoice No. 6163072024	
Amount: \$616.06	
Invoice Date: 07/20/2024	

Official (Print Name)	Signature/Date		Comments
Carl W. McClurg, Resident Inspector, DPW	Cum	1/26/24	Reviewed and Approved /







July 23, 2024

Hillary Nunez Director of Public Works 1125 East St. Bernard Hwy Chalmette, Louisiana 70043

Reference:

Recommendation for Payment

Contractor:

Beta Testing Invoice No. 6163072024 Soil Density Testing

Project:

St. Bernard Parish New Public Library - Phase 2 Building Construction

Dear Mr. Nunez,

This office has reviewed the revised invoice referenced above for soil density testing. Our office agrees the work is complete and with the payment amount requested. Our office recommends payment by SBPG in the amount of \$616.06.

If you have any questions pertaining to this letter, don't hesitate to contact me at your convenience.

Respectfully,

Douglas D. Landry

Program Manager Consultant, LMC

Cc:

Donald Bourgeois, SBPG Capital Projects

Robin Mason, SBPG Finance Teri Doskey, SBPG DPW

Ray Lauga, SBPG Capital Projects

Sougles R. Kada



Remit Payment To: Beta Testing & Inspection, LLC PO Box 2203 Gretna, LA 70054

DATE	INVOICE#	
7/20/2024	6163072024	

www.betagroupgc.com

OWNER	PROJECT	A Salat problem and proper desirations of greaters and accommendation of the second control of the second cont
St. Bernard Parish Government 8201 West Judge Perez Dr. Chalmette, LA 70043 Attn: Robin Mason	New St. Bernard Parish Library Building Construction SBPG/NPL - 11884	RECEIVED JUL 2 4 2024
		FINANCE DEPARTMENT

BETA PROJECT NO.	PROJECT NO.	PURCHASE ORDER NO.	TERMS
6163	SBPG/NPL-11884	N/A	Net 30

BILLING CODE	DATE	REPORT NO.	DESCRIPTION	QTY	PER	RATE	AMOUNT
S-1	6/14/2024	6163-S061424.1/2	Density of Soil and Soil-Aggregate in Place by Nuclear Methods	8	Ea	55.00	440.00
S-1C S-1D MF-1 ES-2		0.00 000 122	in Place by Nuclear Methods Travel Time Nuclear Density Gauge Mileage Engineering Review	1.5 0.5 36 1	Hr Day Ea Ea	65.00 75.00 0.585 20.00	97.50 37.50 21.06 20.00
		As a market of the season of t		The state of the s	***************************************		

Total

\$616.06

P.O. Box 2203 Gretna, LA 70054	engineering and
Telephone (504) 227-2273 Fax (504) 227-2274	engineering and construction services

Total Hours: 445 Total Miles: 666 Total P-Diem:		Engineer:am/pm Start Time:am/pm Stop Time:am/pm Travel Time:am/pm	Customer Order No.: Job Description: Contractor: Contractor: John Standard Contractor:	Date: 6/4/24 Project: 6th Bernad Parish Library Address: 6th Albert Herba
		and the constraints of the const		

Oliant Cianatura





ASTM D6938 Nuclear Method for In-place Density and Moisture Content Testing of Material

Date Issued: 06/19/2024

Material Description:

Material Source:

Beverly Pit - Chalmette

Nuclear Gauge Information

Tan Sand

Make:

Instrotek

Maximum Dry Density, pcf:

98.7

Minimum Dry Density, pcf:

NA

Maximum Index Density

Moisture-Density Relationship

							The second secon
36	Mileage:	2.75	Total Time:	Gibbs Construction, LLC	Contractor:	6163	TBG No.:
N/A	Standby Time:	2:30	Finished:	St. Bernard Parish Government	Client:	6163-S061424.1/2	Report No.:
1.5	Travel Time:	1:15	Arrived:	New St. Bernard Parish Library - Building Construction Owner Project No.: SBPG/NPL - 1184	Project:	6/14/2024	Test Date:

		out.	Pipe Trench between N of Drain Manhole and Roof Cleanout.	Drain N	en N of	ch betwe	Pipe Trend		თ	96.0	94.7	104.0	9.8	တ
		ut.	Pipe Trench between S of Drain Manhole and Roof Cleanout.	Drain N	een S of	ch betwe	Pipe Trend	_	0	98.9	97.6	107.2	9.8	5
		in 10.	Pipe Trench between Drop Inlet 3 and Overflow Catch Basin 10.	Inlet 3	een Drop	ch betwe	Pipe Trend	1	6	97.4	96.1	104.2	8.4	4
			and 3.	Inlet 2	een Drop	ch betw	Pipe Trench between Drop Inlet 2 and 3.	_	6	97.9	96.6	105.0	8.7	ω
			Pipe Trench between Drop Inlet 1 and Manhole 2.	Inlet 1	een Drop	ch betw	Pipe Trend	_	6	100.1	98.8	106.9	8.2	2
			12.	es 1 anc	een Boxe	ch betw	Pipe Trench between Boxes 1 and 2.	>	o	99.2	97.9	110.6	13.0	_
		ח	Test Location					No.	Probe Depth (in)	Compaction Percentage (%)	Field Dry Density (pcf)	Field Wet Density (pcf)	Field Moisture Content (%)	Test No.
N/A	Required Dry Density, pcf:	95	Required Compaction, %:	2796	DS:	3072	Gauge #:		51024A	6163-PRS051024A		Proctor Control No.:	Proctor (
N/A	Maximum Dry Density, pcf:	19.5	Optimum Moisture, %:	371	MS:	3500	Model:		98A	ASTM D698A		Proctor Test Method:	Proctor To	

Technician: D. Perkins Test results reported to: Chris Webber w/ Gibbs Construction, LLC			Remarks:	
Construction, LLC Senior Engineer	Alex Jaramillo, P.E. M. ASCE	F.	The Beta Group, LLC	

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ASTM D6938 Nuclear Method for In-place Density and Moisture Content Testing of Material

Date Issued: 06/19/2024

36	Mileage:	2.75	Total Time:	Gibbs Construction, LLC	Contractor:	6163	TBG No.:
N/A	Standby Time:	2:30	Finished:	St. Bernard Parish Government	Client:	6163-S061424.2/2	Report No.:
1.5	Travel Time:	1:15	Arrived:	New St. Bernard Parish Library - Building Construction Owner Project No.: SBPG/NPL - 1184	Project:	6/14/2024	Test Date:

		∞	7	Test No.					
		8.4	10.4	Content (%)	Field Moisture	Proctor C	Proctor Te	Material D	Mate
		106.6	107.2	Density (pcf)	Field Wet	Proctor Control No.:	Proctor Test Method:	Material Description:	Material Source:
		98.3	97.1	Density (pcf)	Field				
		99.6	98.4	Percentage (%)	Compaction	6163-PRS051024A	ASTM D698A	Tan Sand	Beverly Pit - Chalmette
		6	თ	Depth (in)	Probe	51024A	98A	JQ.	halmett
				Lift No.					(D
,		Pipe Trench between Drop Inlet 3 and 4.	Pipe Tren			Gauge #:	Model:	Make:	Nucl
		ch betv	ch betv			#: 3072	3500	in _	ear Gai
		een Dro	veen Ove			DS:	MS:	Instrotek	Nuclear Gauge Information
		o Inlet 3	rflow C			2796	371	~	nation
		and 4.	Pipe Trench between Overflow Catch Basin 10 and Curb Inlet.	Test Location		Required Compaction, %:	Optimum Moisture, %:	Maximum Dry Density, pcf.	Moisture-Density Relationship
			nlet.	ā		95	19.5	98.7	lationship
				*		Required Dry Density, pcf:	Maximum Dry Density, pcf:	Minimum Dry Density, pcf:	Maximum Index Density
						N/A	N/A	N/A	Density

port shall not be reproduced except	This report shall not be reproduced except in full,	port shall not be reproduced except in full, without	port shall not be reproduced except in full, without written	report shall not be reproduced except in full, without written approval of TBG.
not be reproduced except	not be reproduced except in full,	not be reproduced except in full, without	not be reproduced except in full, without written	not be reproduced except in full, without written approval or
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	in full,	in full, without	in full, without written	in full, without written approval of

Chris Webber w/ Gibbs Construction, LLC

Alex Jaramillo, P.E. M. ASCE

Senior Engineer

The Beta Group, LLC

Technician:

D. Perkins

Test results reported to:

Remarks:

P.O. Box 2203 • Gretna, Louisiana 70054 • (504) 227-2273 • Fax (504) 227-2274





RECEIVED

JUL 2 4 2024

FINANCE DEPARTMENT

July 20, 2024

St. Bernard Parish Government Finance Department 8201 W. Judge Perez Drive Chalmette, LA 70043 Attn: Robin Mason

Re: New St. Bernard Parish Library - Building Construction

TBG Project No.: 6163

Dear Ms. Mason,

Please find enclosed Invoice(s) 6163072024 for the above-mentioned project.

Should you require additional information, please do not hesitate to contact us.

Sincerely,

The Beta Group, LLC

Laurie Rafferty

Laurie Rafferty Accounts Payable/Receivables

Enclosure



Total Amt. Due less payments 💲		-			6163072024 7/20/2024	6163063024 6/30/2024	6163053024 5/30/2024	6163042624 4/26/2024	6163032324 3/23/2024	6163013124 1/31/2024	6163121423 12/14/2023	6163111523 11/15/2023	Invoice # Invoice Date		Invoice Tracking Log
ents								24	24	24)23		ļ		
\$ 6,915.02	\$ 40,296.02			:	\$ 616.06	\$ 1,749.19	\$ 2,068.60	\$ 1,709.62	\$ 2,481.17	\$ 23,848.43	\$ 4,876.16	\$ 2,946.79	Invoice Amount		New St. Bernard Parish Library - Building Construction
					7/20/2024	7/1/2024	7/1/2024	5/22/2024	5/20/2024	4/29/2024	12/14/2023	11/15/2023	Date to A/E		Parish Library -
													CDM		Building C
												-	DPW		onstructio
													Finance		Ä
Total Amt Paid													State	Uploaded to	
\$ 33,381.00								\$ 1,709.62		\$ 23,848.43	\$ 4,876.16	\$ 2,946.79	Amt. Paid		
								6/21/2024		6/14/2024	1/19/2024	1/19/2024	Paid Date		

Contractor: Gibbs Construction, LLC

A/E: Meyer Engineers



CONTRACTOR INVOICES

Invoice Tracking Log New St. Bernard Parish Library - Building Construction

	\$ 2,867.13	Total Amt Paid					\$ 755.73	Total Amt. Due less payments \$	Total Amt. Due
							\$ 3,622.86		
									,
									•
							\$ 764.73	5/16/2024	6163B051624
1,079.19 6/17/2024	\$ 1,079.19						\$ 1,070.19	4/22/2024	6163B042224
1,787.94 6/17/2024	\$ 1,787.94						\$ 1,787.94	4/16/2024	6163B041624
Paid Date	Amt. Paid	Uploaded to State	Finance	DPW	CDM	Date to A/E	Invoice Amount	Invoice Date	Invoice #

Contractor: Gibbs Construction, LLC

A/E: Meyer Engineers