From: Lillian Marcione < lillian.marcione@mcmahancpa.com>

Sent: Monday, December 16, 2024 1:19 PM

**To:** Jennifer Phares <pharesj@boulderlibrary.org>

Cc: Adriana Boniakowski <boniakowskia@boulderlibrary.org>

Subject: RE: ETA of BPLD Audit Report



Hi Jennifer,

We typically don't provide anything written from the interim work, if we have comments we usually include them in the board letter after the audit. At this point we don't have any recommendations for control improvement, and as you have already addressed and corrected the PERA findings we won't have any considerations for board letter comments pertaining to interim work at this time.

Let me know if you'd like something else or more formal from me to present to the board regarding our interim work – can let them know that we've interviewed and documented controls around disbursements, receipting, and tested payroll and that the main finding were the PERA contribution corrections. We will have a final board letter that encompasses the interim and audit when financials are issued.

Thanks! Lillian



LILLIAN M. MARCIONE, CPA
MANAGER
MCMAHAN AND ASSOCIATES, LLC
Certified Public Accountants and Consultants
Tel: (970) 845-8800 Ext. 8091
www.mcmahancpa.com





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shall not compromise or waive the attorney-client, accountant-client, or other privileges as to this communication or otherwise. If you have received this communication in error, please contact me at the above email address. Thank you.

**From:** Jennifer Phares <pharesj@boulderlibrary.org>

Sent: Thursday, December 12, 2024 7:11 AM

**To:** Lillian Marcione <a href="mailto:lillian.marcione@mcmahancpa.com">lillian.marcione@mcmahancpa.com</a> **Cc:** Adriana Boniakowski <a href="mailto:look downward.com">look downward.com</a> <a href="mailto:look downward.c

**Subject:** ETA of BPLD Audit Report

#### **CAUTION: EXTERNAL EMAIL**

Lillian.

When do you expect to have the report from the recent audit ready? Our Board of Trustees asked for an update about the audit at their meeting next week. I plan to share the processes you looked at, that we have already addressed the issues with PERA contributions and tell them when they can expect to receive the report.

Thanks,

Jennifer Phares Director of Business and Administration

# BOULDER PUBLIC LIBRARY

Boulder Public Library District 1001 Arapahoe Ave. Boulder, CO 80302

983-888-0443

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# **Work Order Signature Document**

	EZIQC Contr	act No.: 2022110	2-9547
	X New Work Order	Modify an Ex	kisting Work Order
Work Order Numb	er.: 24-BoulderPLD-0038.00	Work Order Date:	12/16/2024
Work Order Title: Owner Name:	Gunbarrel Library - Construction Boulder Public Library District	Contractor Name:	JOC Construction, LLC
Contact:	Jennifer Phares	Contact:	Kiryl Kavalenka
Phone:	303.441.4394	Phone:	720-419-5142
Work to be perforn EZIQC Contract N Brief Work Order I Construction phas	ned as per the Final Detailed Scope of V o 20221102-9547. Description:	e Performed Vork Attached and as	per the terms and conditions of
Time of Perform	Estimated Completion Date	e: 12/02/2024  Will not apply:	X
	n Fixed Price: \$1,250,428.73		
Owner arone			
Approvals			
Owner	D	ate Contractor	r Date

Work Order Signature Document Page 1 of 1



### **Detailed Scope of Work**

То:	Kiryl Kavalenka JOC Construction 1954 Airport Roa Chamblee, GA 30 720-419-5142	d Suite 235		From:	Jennifer Phares Boulder Public Library District 1001 Arapahoe Boulder, CO 80302 303.441.4394
Date	Printed:	December 16, 2024			
Work	Order Number:	24-BoulderPLD-0038.	00		
Work	Order Title:	Gunbarrel Library - Co	onstruction		
Brief	Scope:	Construction phase			
1	Prelimina	у	Revised		X Final
items	set forth below sha	all be considered part of	this scope of work.  e entered into eGo	·	ements necessary to accomplish the  order to issue a Request for Proposal
Contra	actor			Date	_
Owne	er			Date	_

Scope of Work Page 1 of 1

# **Contractor's Price Proposal - Summary**

Date: December 16, 2024

Re: IQC Master Contract #: 20221102-9547

Work Order #:

24-BoulderPLD-0038.00

Owner PO #:

Title: Gunbarrel Library - Construction

Contractor: JOC Construction, LLC

Proposal Value: \$1,250,428.73

Section - 01	\$123,308.10
Section - 02	\$68,410.92
Section - 03	\$93,535.30
Section - 05	\$17,976.23
Section - 06	\$147,925.10
Section - 07	\$32,288.00
Section - 08	\$78,549.06
Section - 09	\$216,196.02
Section - 10	\$18,510.57
Section - 11	\$5,511.43
Section - 12	\$13,246.65
Section - 21	\$61,205.39
Section - 22	\$107,055.35
Section - 23	\$69,245.57
Section - 26	\$133,130.38
Section - 27	\$38,320.22
Section - 31	\$26,014.45
Proposal Total	\$1,250,428.73

Thisl total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: %

# **Contractor's Price Proposal - Detail**

Date: December 16, 2024

20221102-9547 Re: IQC Master Contract #:

Work Order #:

24-BoulderPLD-0038.00

Owner PO #:

Title: Gunbarrel Library - Construction

Contractor: JOC Construction, LLC

Proposal Value: \$1,250,428.73

	Sect.	Item	Mod.	UOM	Descriptio	n						Line Total
Labor	Equip.	Material	(Excludes)									
Section	on - 01											
1	01 22 10	3 00 0002		EA	costs as d cost to the list each o Reimbursa warranty, proof of pa	lirected by Ow e actual Reimb one separately able Fee (e.g. expedited ship	ner. Insoursable and additional a	ole Fees will be pa sert the appropriat Fee. If there are d a comment in the lk closure, road cu sts, etc.). A copy itted with the Price Unit Price	te quantity multiple R e "note" b ut, various of each re	to adjust the beimbursable Fellock to identify permits, extendeceipt, invoice,	ase ees, the ded	\$40,000.00
				Installatio	on	40,000.00	X	1.00	X	1.0000	40,000.00	
				Allowand	ce for Permi	it Fees.						
2	01 22 10	6 00 0002		EA	costs as d cost to the list each o Reimbursa warranty, proof of pa	lirected by Ow e actual Reimb one separately able Fee (e.g. expedited ship	ner. Insoursable and additional a	ole Fees will be pa sert the appropriat Fee. If there are d a comment in the lk closure, road cu ests, etc.). A copy itted with the Price Unit Price	te quantity multiple R e "note" b ut, various of each re	to adjust the beimbursable Fellock to identify permits, extended in the ceipt, invoice,	ees, the	\$24,520.92
				Installatio	on	24,520.92	X	1.00	x	1.0000	= 24,520.92	
				Bond Fe	es.	,						
3	01 22 2	3 00 0060		MO	25' Electri	c, Scissor Plat	form Lit	ft				\$4,054.09
						Quantity		Unit Price		Factor	Total	ψ 1,00 1.00
				Installatio	on	3.00	X	1,146.39	x	1.1788	4,054.09	
				Equipme	ent for instal	lation of electr	ical, me	chanical and finis	hes through		Э.	
4	01 22 2	3 00 0281		МО	1,500 To 1 Operator	1,700 LB Capa	acity, 60	" Wide, Skid-Stee	r Loader V	Vith Full-Time		\$15,314.90
				Installatio	on	Quantity 1.00	x	Unit Price 12,991.94	x	Factor 1.1788	Total = 15,314.90	
				Skid for	grading and	I removal of ex	kisting c	oncrete hardscap	es and lan	idscapes.		
5	01 22 2	3 00 0407		МО	2,000 LB I	Mini-Excavato	r With F	ull-Time Operator				\$14,169.58
						Quantity		Unit Price		Factor	Total	
				Installatio	on	1.00	X	12,020.34	X	1.1788	= 14,169.58	
				Mini for e	excavation o	operations for	the time	e of concrete and	plumbing i	nstallation.		
6	01 56 20	6 00 0035		EA	12' Wide,	6' High, Temp	orary Cl	hain Link Fence G	ate, Up To	6 Months		\$1,029.26
						Quantity		Unit Price		Factor	Total	
				Installatio	on	2.00	Х	436.57	X	1.1788	1,029.26	
				Laydowr	n yard for st	orage and deli	iveries.					
7	01 56 20	6 00 0035	0082	MOD	For Each	LF Shade Clo	th, Add					\$160.36
						Quantity		Unit Price		Factor	Total	
				Installatio	on	2.00	X	68.02	X	1.1788	= 160.36	
8	01 56 20	6 00 0143		LF	Temporary	y 6' High Chai	n Link F	ence Panels (Por	table), Up	To 6 Months		\$1,715.15
						Quantity		Unit Price		Factor	Total	. ,
				Installatio	on	250.00	х	5.82	x	1.1788	= 1,715.15	
				Lavdowr	n vard for st	orage and deli	iveries					

Contractor's Price Proposal - Detail Page 1 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

Section	on - 01										
9	01 56 26	00 0143	0067	MOD For >1	00 To 250, Dedu	ct					-\$58.94
					Quantity		Unit Price		Factor	Total	Ç00.04
				Installation	250.00	X	-0.20	х	1.1788 =	-58.94	
10	01 56 26	00 0143	0071	MOD For Ea	ch LF Shade Clo	th, Add					\$751.49
				Installation	Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	2.55	Х	1.1788	751.49	
11	01 71 13	00 0003		Trailer equipr transp hydrau constr constr	With Up To 53' Enent, off loading orting away. For allic excavators, g	BedInclude on site, riq equipmer radalls, ro actors, pa lescoping	es loading, tie-dogging, dismantlin nt such as bulldo oad graders, load overs, rollers, brid boom rough tern	own of equig, loading zers, motoder-backhodge finishe dge finishe rain const	or scrapers, oes, heavy duty ers, straight mast ruction forklifts,	Total	\$3,036.16
				Installation	2.00	x	1,287.82	x	1.1788 =	3,036.16	
				Delivery of equip	ment needed to	complete	excavation and	concrete	installation.		
12	01 71 36	00 0007		Masor inspec	ard Report For El nry Or AsphaltIncl tion methods, an ins, images of da Quantity 1.00	udes a de d equipm	etailed descriptio ent used. Also in	n of the s		Total 440.16	\$440.16
				GPR floors prior	to concrete cutting	ng or rem	oval in the bathro	ooms.			
13	01 74 13	00 0002		CSF Clean	Miscellaneous S	urfaces, V	Vipe Down With	Mild Dete	ergent		\$3,041.30
				Installation	Quantity 250.00	x	Unit Price 10.32	x	Factor 1.1788 =	Total 3,041.30	
				Cleaning after a	I construction is	complete.					
14	01 74 19	00 0016				,			livery of dumpster, izardous material. Factor = 1.1788	Total 6,457.70	\$6,457.70
				Dumpsters for th	ne duration of the		762.00		1.1700	,	
15	01 74 23	00 0016		•	ng Of Ceilings	p. 0,00t.					\$8,675.97
				Installation	Quantity 250.00	х	Unit Price	x	Factor = 1.1788	Total 8,675.97	ψο,οι σ.σι
				Final construction			29.44		1.1700	,	
Subto	otal for Se	ction - 01									\$123,308.
Secti	on - 02										
16	02 41 13	13 0041		SF >6" To	9" By Hand, Bre	ak-up And	d Remove Bitum	inous Pav	ving		\$1,692.76
				Installation	Quantity 400.00	x	Unit Price 3.59	x	Factor 1.1788 =	Total 1,692.76	
				Removal of cond	crete in the bathro	oom area	s for undergroun	d plumbir	ng runs.		
17	02 41 16	13 0004			To 10,000 SF Cg Into Dumpster (		al Building Interio	or Demolit	ion, Gutting And		\$63,187.57
				Installation	Quantity 9,290.00	х	Unit Price 5.77	x	Factor 1.1788 =	Total 63,187.57	
				Demolition of flo	ors, walls, tile, plu	umbing fix	xtures, ceilings, c	doors, trin	n as marked on the de	emo plans.	
18	02 41 19	13 0007		LF Rod R	einforced Concre	ete Slab U	Jp To 4" Depth, S	Saw Cut			\$1,872.52
				Installation	Quantity 450.00	х	Unit Price 3.53	x	Factor = 1.1788	Total 1,872.52	
				Saw cut floors ir	side the restroon	ns area fo		and plumb			
	rtor's Price P							•	-		Page 2 of 2
ontro	otor'o Drigo D	ronocal Dot	ail								Dage 2 of

Contractor's Price Proposal - Detail Page 2 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

	on - 02											
19	02 41	19	13 0007	0030	MOD For Eac	ch Additional Pa	ss (Depth	n To 3"), Add				\$721.43
						Quantity		Unit Price		Factor	Total	
					Installation	450.00	Х	1.36	X	1.1788	721.43	
20	02 41	19	13 0007	0031	MOD For >25	50, Deduct						-\$180.36
						Quantity		Unit Price		Factor	Total	
					Installation	450.00	Х	-0.34	X	1.1788 =	-180.36	
21	02 41	19	13 0040		EA Drill 1-1	/2" Diameter Co	re In >4'	" To 6" Concrete				\$47.25
						Quantity		Unit Price		Factor	Total	Ų <u>2</u> 0
					Installation	1.00	Х	40.08	x	1.1788 =	47.25	
					Core drill for new	electrical and lo	w voltag	e runs into the va	ult area.			
22	02 41	19	13 0043		EA Drill 4"	Diameter Core I	n >4" To	6" Concrete				\$78.91
						Quantity		Unit Price		Factor	Total	,
					Installation	1.00	Х	66.94	X	1.1788 =	78.91	
					Core drill for new	fire sprinkler line	e into the	e vault.				
23	02 41	19	13 0049			" Diameter Core						\$264.65
						Quantity		Unit Price		Factor	Total	,
					Installation	1.00	х	224.51	x	1.1788 =	264.65	
					Core drill for new		into the					
24	02 41	19	13 0292		EA Core D	rill Minimum Cha	argeFor p	projects where the	e total core	drilling charge is		\$726.19
							•		•	For Core Drilling"		
						,		arge For Core Dri	J			
								in this section. D		oply to sections Or Block Per Inch		
						th" or "Drilling In						
								n riasiic rei iiici	i Oi Depin			
					Installation	Quantity		Unit Price	і Оі Берііі	Factor	Total	
					Installation	1.00	x	Unit Price 616.04	x	Factor = 1.1788	Total 726.19	
					Installation  Core drill in the w	1.00	x	Unit Price 616.04	x	Factor = 1.1788		
	otal for	Sec	 ction - 02	<u> </u>		1.00	x	Unit Price 616.04	x	Factor = 1.1788		\$68.410.9
			ction - 02	!		1.00	x	Unit Price 616.04	x	Factor = 1.1788		\$68,410.9
ecti	on - 03			!	Core drill in the w	1.00 valls for new spri	x nkler line	Unit Price 616.04 es, electrical, and	x fire sprink	Factor 1.1788 = ler lines.		
cti	on - 03		<b>ction - 02</b> 71 0023	:	Core drill in the w	1.00 valls for new spri	x nkler line	Unit Price 616.04 es, electrical, and	x fire sprink	Factor = 1.1788		<b>\$68,410.9</b> \$6,899.16
cti	on - 03			:	Core drill in the w	1.00 valls for new spri	x nkler line	Unit Price 616.04 es, electrical, and	x fire sprink	Factor 1.1788 = ler lines.		
cti	on - 03			!	Core drill in the w	1.00 ralls for new spri	x nkler line	Unit Price 616.04 es, electrical, and ugh Concete Slal	x fire sprink	Factor 1.1788 =  ler lines.  3" of material per	726.19	· · · · · · · · · · · · · · · · · · ·
cti	on - 03				SF Grindin pass	1.00 ralls for new spri	x nkler line d, Or Ro	Unit Price 616.04 es, electrical, and ugh Concete Slal Unit Price	x fire sprinkl	Factor 1.1788 = ler lines.  B" of material per Factor =	726.19	· · · · · · · · · · · · · · · · · · ·
ecti 25	on - 03 03 01	30		:	SF Grindin pass Installation Grinding of floors	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and ugh Concete Slal Unit Price	x fire sprinkl psUp to 1/8	Factor 1.1788 = ler lines.  B" of material per Factor =	726.19	
ecti 25	on - 03 03 01	30	71 0023	: -	SF Grindin pass Installation Grinding of floors	1.00 ralls for new spri	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and ugh Concete Slat Unit Price 0.63 ock-Out Wood Fo	x fire sprinkl psUp to 1/8	Factor 1.1788 =  ler lines.  B" of material per Factor 1.1788 =	726.19  Total 6,899.16	\$6,899.16
ecti 25	on - 03 03 01	30	71 0023	:	SF Grindin pass Installation Grinding of floors	1.00 ralls for new spri	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and ugh Concete Slat Unit Price 0.63 ock-Out Wood Fo	x fire sprinkl psUp to 1/8	Factor 1.1788 =  ler lines.  B" of material per Factor 1.1788 =	726.19	\$6,899.16
ecti 25	on - 03 03 01	30	71 0023	:	SF Grindin pass Installation Grinding of floors LF Up To 6	1.00 ralls for new spri	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and ugh Concete Slat Unit Price 0.63 ock-Out Wood Fo	x fire sprinkl psUp to 1/8 x prmwork	Factor 1.1788 =  ler lines.  B" of material per Factor 1.1788 =	726.19  Total 6,899.16	\$6,899.16
25 26	on - 03 03 01 03 11	30	71 0023		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for conce	1.00 ralls for new spri	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and ugh Concete Slat Unit Price 0.63 ock-Out Wood Fo	x fire sprinkl psUp to 1/8 x prmwork	Factor 1.1788 =  ler lines.  B" of material per Factor 1.1788 =	726.19  Total 6,899.16	\$6,899.16 \$273.73
25 26	on - 03 03 01 03 11	30	71 0023	0004	SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for conce	1.00 ralls for new spri	x nkler line d, Or Ro x	Unit Price 616.04 es, electrical, and  ugh Concete Slal  Unit Price 0.63  ock-Out Wood Fo  Unit Price 3.68	x fire sprinkl psUp to 1/8 x prmwork	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16 Total 273.73	\$6,899.16
25 26	on - 03 03 01 03 11	30	71 0023		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for conce	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition William Sillab Edg Quantity 63.10 rete slab. To 250, Add Quantity	x nkler line d, Or Ro x le and Bl	Unit Price 616.04 es, electrical, and ugh Concete Slat Unit Price 0.63 ock-Out Wood For Unit Price 3.68 Unit Price	x fire sprinkl psUp to 1/8 x prmwork x	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16  Total 273.73	\$6,899.16 \$273.73
25 26	03 01 03 11 03 11	13	71 0023 00 0009		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for concium MOD For Up Installation	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition G' High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10	x nkler line d, Or Ro  x . lee and Bl  x	Unit Price 616.04 es, electrical, and ugh Concete Slai Unit Price 0.63 ock-Out Wood Fo Unit Price 3.68  Unit Price 0.67	x fire sprinkl  osUp to 1/8  x  ormwork  x	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16 Total 273.73	\$6,899.16 \$273.73 \$49.84
25 26	03 01 03 11 03 11	13	71 0023		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for concident of the concide	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition S' High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 dd 40, Slab On	x nkler line d, Or Ro  x . lee and Bl  x	Unit Price 616.04 es, electrical, and  ugh Concete Slat  Unit Price 0.63  ock-Out Wood Fo  Unit Price 3.68  Unit Price 0.67  Steel Reinforceme	x fire sprinkl  osUp to 1/8  x  ormwork  x	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16 Total 273.73	\$6,899.16 \$273.73
25 26 27	03 01 03 11 03 11	13	71 0023 00 0009		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for conce MOD For Up Installation LF #4, Gra	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition Thigh Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 dd 40, Slab On Quantity	x nkler line  d, Or Ro  x le and Bl  x  Grade, S	Unit Price 616.04 es, electrical, and  ugh Concete Slai  Unit Price 0.63  ock-Out Wood Fo Unit Price 3.68  Unit Price 0.67 Steel Reinforceme Unit Price	x fire sprinkl psUp to 1/8 x prmwork x x ent Bar	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16  Total 273.73  Total 49.84	\$6,899.16 \$273.73 \$49.84
25 26 27	03 01 03 11 03 11	13	71 0023 00 0009		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for conce MOD For Up Installation LF #4, Gra Installation	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition Fir High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 rete slab. To 250, Add Quantity 63.10 rete slab.	x nkler line d, Or Ro  x . lee and Bl  x	Unit Price 616.04 es, electrical, and  ugh Concete Slat  Unit Price 0.63  ock-Out Wood Fo  Unit Price 3.68  Unit Price 0.67  Steel Reinforceme	x fire sprinkl  osUp to 1/8  x  ormwork  x	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16 Total 273.73	\$6,899.16 \$273.73 \$49.84
25 26	03 01 03 11 03 11	13	71 0023 00 0009 00 0009	0004	SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for concident of the concide	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition G' High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 de 40, Slab On Quantity 450.00 ement bars.	x nkler line  d, Or Ro  x le and Bl  x  Grade, S	Unit Price 616.04 es, electrical, and  ugh Concete Slai  Unit Price 0.63  ock-Out Wood Fo Unit Price 3.68  Unit Price 0.67 Steel Reinforceme Unit Price	x fire sprinkl psUp to 1/8 x prmwork x x ent Bar	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16  Total 273.73  Total 49.84	\$6,899.16 \$273.73 \$49.84
25 26 27	03 01 03 11 03 11	13	71 0023 00 0009		SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for concident of the concide	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition Fir High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 rete slab. To 250, Add Quantity 63.10 rete slab.	x nkler line  d, Or Ro  x le and Bl  x  Grade, S	Unit Price 616.04 es, electrical, and  ugh Concete Slai  Unit Price 0.63  ock-Out Wood Fo Unit Price 3.68  Unit Price 0.67 Steel Reinforceme Unit Price	x fire sprinkl psUp to 1/8 x prmwork x x ent Bar	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16  Total 273.73  Total 49.84	\$6,899.16 \$273.73 \$49.84
	03 01 03 11 03 11	13	71 0023 00 0009 00 0009	0004	SF Grindin pass Installation Grinding of floors LF Up To 6 Installation Forming for concident of the concide	1.00 ralls for new spri g Cured, Warpe Quantity 9,290.00 after demolition G' High Slab Edg Quantity 63.10 rete slab. To 250, Add Quantity 63.10 de 40, Slab On Quantity 450.00 ement bars.	x nkler line  d, Or Ro  x le and Bl  x  Grade, S	Unit Price 616.04 es, electrical, and  ugh Concete Slai  Unit Price 0.63  ock-Out Wood Fo Unit Price 3.68  Unit Price 0.67 Steel Reinforceme Unit Price	x fire sprinkl psUp to 1/8 x prmwork x x ent Bar	Factor 1.1788 =  ler lines.  3" of material per Factor 1.1788 =  Factor 1.1788 =  Factor 1.1788 =	Total 6,899.16  Total 273.73  Total 49.84	\$273.73 \$49.84 \$408.45

Contractor's Price Proposal - Detail Page 3 of 26

Work Order Number: 24-BoulderPLD-0038.00

**Work Order Title: Gunbarrel Library - Construction** 

	on - 03									
30	03 31 13 00 0005	5	SF 6" 3,000	) PSI Slab On G	Grade Co	ncrete Slab Asser	mbly			\$7,357.16
		I	Installation	Quantity 805.32	x	Unit Price 7.75	х	Factor = 1.1788	Total 7,357.16	
			Assembly of new							
31	03 31 13 00 0005	0149 N	MOD For 4,00	00 PSI Concrete	, Add					\$322.7
			,	Quantity	,	Unit Price		Factor	Total	<b>4022</b>
		I	Installation	805.32	х	0.34	Х	1.1788 =	322.77	
32	03 31 13 00 0005	0152 N	MOD For Rei	nforcing Rods A	re At 18"	On Center, Dedu	ıct			-\$379.72
				Quantity		Unit Price		Factor	Total	
			Installation	805.32	Х	-0.40	Х	1.1788	-379.72	
33	03 31 13 00 0005	0155 N	MOD For >50	0 To 1,000, Add	I					\$1,651.80
			Installation	Quantity		Unit Price		Factor	Total	
			mstallation	805.32	Х	1.74	Х	1.1788	1,651.80	
34	03 31 13 00 0014	(	CY Direct C	hute, Place 3,0	00 PSI C	Concrete Pile Caps	3			\$41,965.88
			Installation	Quantity		Unit Price		Factor _	Total	
				178.96	Х	198.93	Х	1.1788	41,965.88	
			Concrete pumping		-	ks, locker stations	S.			
35	03 31 13 00 0014	0031 N	MOD For 4,00	00 PSI Concrete	, Add					\$13,784.00
		ı	Installation	Quantity	v	Unit Price	v	Factor =	Total 13,784.00	
				805.32	X	14.52	Х	1.1788	13,704.00	
36	03 35 13 00 0002	\$	SF Screed,	Concrete Floor	Finish					\$598.0
		ı	Installation	Quantity	v	Unit Price	v	Factor =	Total 598.07	
				805.32	Х	0.63	Х	1.1788	330.07	
07	00.05.40.00.0004		Concrete finishing	<u></u>	Fig. 1. It					
37	03 35 13 00 0004	•	SF Broom,	Concrete Floor	Finisn				<b>-</b>	\$787.9
		I	Installation	Quantity 805.32	x	Unit Price 0.83	х	Factor = 1.1788	Total 787.93	
			Concrete finishing			0.63		1.1700		
38	03 35 13 00 0005			oat, Concrete F	oor Finis	th.				\$930.33
00	00 00 10 00 0000	•	or rinarri	Quantity	001 1 11110	Unit Price		Factor	Total	ψ950.50
		I	Installation	805.32	х	0.98	x	1.1788	930.32	
			Concrete finishing							
39	03 35 13 00 0006		SF Steel Tr	owel, Concrete	Floor Fin	nish				\$1,053.74
				Quantity		Unit Price		Factor	Total	
		I	Installation	805.32	Х	1.11	x	1.1788 =	1,053.74	
			Concrete finishing	J.						
40	03 39 13 00 0002	S	Compo	undCoverage ra GAL, steel trow	tes: roug		/GAL, bro	oom finish = 300 to cical surface = 400 -		\$246.82
				Quantity		Unit Price		Factor	Total	
		I	Installation	805.32	х	0.26	Х	1.1788 =	246.82	
		-	Concrete curing a	pplicator.						
41	03 54 16 00 0002	5		ck Self Leveling Preparation	Cement	titious Underlayme	ent For Fl	oorsIncluding		\$17,521.6
		ı	Installation	Quantity	.,	Unit Price	.,	Factor =	Total	
				9,290.00	Х	1.60	Х	1.1788	17,521.68	
			Floor prep prior to	installation of l	VP and (	Carpet.				

Subtotal for Section - 03 \$93,535.30

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

42	on - 05	00	00 0003		SF	2 E/0" \\/;d	th 16" On C	ontor 10	Cours Load Bo	arina Ctr	ustural Matal Ctu	<u>ــــــــــــــــــــــــــــــــــــ</u>	040 504 74
42	05 41	00	00 0003		SF		th, 16 On Co /ith Tracks Ar			aring, Stri	uctural Metal Stu	u	\$12,504.71
					Installatio		Quantity		Unit Price		Factor _	Total	
							3,120.00	Х	3.40	X	1.1788	12,504.71	
					area. Th	e framing w	ill be complet	ed to me	et current buildin	g codes a	ınd standards, en	fices, and the childrer suring structural integ	
12	OF 41	00	00 0003	0100					ent phases of co	nstruction	-		<b>*** ***</b>
43	05 41	00	00 0003	0182	MOD	For vvalls	>10' High, Ac	ıa	H-20 Dele		E	T.4.1	\$2,500.94
					Installatio	on	Quantity 3,120.00	х	Unit Price 0.68	x	Factor 1.1788	Total 2,500.94	
44	05 41	00	00 0005		SF		I6" On Cente /ith Tracks Ar		uge, Load Bearin ers	g, Structu	ral Metal Stud		\$2,477.25
					Installatio	nn.	Quantity		Unit Price		Factor =	Total	
					mstanauc	)II	450.00	Х	4.67	X	1.1788	2,477.25	
					Framing	of plumbing	walls inside	the restr	ooms.				
45	05 41	00	00 0005	0182	MOD	For Walls	>10' High, Ac	ld					\$493.33
					Installatio	nn.	Quantity		Unit Price		Factor =	Total	
					IIIStaliatic	) I I	450.00	Х	0.93	Х	1.1788	493.33	
ubto	otal for	Sec	ction - 05	}									\$17,976.2
ecti	on - 06												
46	06 41	13	00 0332		EA		•		ep, Single Drawe aminate Veneer		gle Door, Solid Drawer Front, B	ase	\$378.34
					14.11.4		Quantity		Unit Price		Factor	Total	
					Installatio	Cabinets.	1.00	Х	320.95	Х	1.1788	378.34	
47	06 41	13	00 0332	0125	MOD	For Solid \	Wood Drawer	s, Dovet	ail Joints And Ful	l Extensio	on Drawer Guides	<b>&gt;</b> ,	\$137.65
					14-11-4:-		Quantity		Unit Price		Factor	Total	
					Installatio	on	1.00	Х	116.77	Х	1.1788	137.65	
48	06 41	13	00 0332	0129	MOD	For All Ply	wood Box Co	nstructio	n, Add				\$143.48
					14.11.4		Quantity		Unit Price		Factor	Total	
					Installatio	on	1.00	Х	121.72	X	1.1788	143.48	
49	06 41	13	00 0334		EA		•		ep, Single Drawe aminate Veneer		gle Door, Solid Drawer Front, B	ase	\$1,688.75
							Quantity		Unit Price		Factor	Total	
					Installatio	on	4.00	Х	358.15	x	1.1788	1,688.75	
					Kitchen (	Cabinets.							
50	06 41	13	00 0334	0125	MOD	For Solid \	Wood Drawer	s, Dovet	ail Joints And Ful	I Extensio	n Drawer Guides	3,	\$550.59
					Installatio	n.	Quantity		Unit Price		Factor	Total	
					mstallatic	ווכ	4.00	Х	116.77	Х	1.1788	550.59	
51	06 41	13	00 0334	0129	MOD	For All Ply	wood Box Co	nstructio	n, Add				\$573.93
					la at all are		Quantity		Unit Price		Factor	Total	
					Installatio	on	4.00	Х	121.72	X	1.1788	573.93	
52	06 41	13	00 0336		EA		•		ep, Single Drawe Laminate Veneer		gle Door, Solid Drawer Front, B	ase	\$2,042.95
							Quantity		Unit Price		Factor	Total	
					Installatio		4.00	Х	433.27	х	1.1788	2,042.95	
					Kitchen (	Cabinets.							

Contractor's Price Proposal - Detail Page 5 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

53	on - 06	12	00 0336	0125	MOD F	or Solid Wood Drowo	ro Dovo	tail Jainta And Eul	I Extensio	n Drower Cuides		<b>ФГГО ГО</b>
53	00 41	13	00 0336	0125		or Solid Wood Drawe .dd	rs, Dove	iaii Joinis And Fui	i Extensio	n Drawer Guides,		\$550.59
					Installation	Quantity		Unit Price		Factor =	Total	
					motanation	4.00	Х	116.77	Х	1.1788	550.59	
54	06 41	13	00 0336	0129	MOD F	or All Plywood Box C	onstructio	on, Add				\$573.93
						Quantity		Unit Price		Factor	Total	
					Installation	4.00	Х	121.72	Х	1.1788	573.93	
55	06 41	13	00 0339		V	3" Wide, 35" High x 2 Vood Face Frame, De Cabinet		Laminate Veneer		Drawer Front, Base		\$613.41
					Installation	Quantity	v	Unit Price	v	Factor =	Total 613.41	
						1.00	Х	520.37	Х	1.1788	613.41	
					Kitchen Ca	binets.						
56	06 41	13	00 0339	0125		or Solid Wood Drawe	rs, Dove	tail Joints And Ful	l Extensio	n Drawer Guides,		\$137.65
					Installation	Quantity		Unit Price		Factor _	Total	
					IIIStaliation	1.00	Х	116.77	X	1.1788	137.65	
57	06 41	13	00 0339	0129	MOD F	or All Plywood Box C	onstructio	on, Add				\$143.48
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	Х	121.72	X	1.1788 =	143.48	
58	06 41	13	00 0340		V	6" Wide, 35" High x 2 Vood Face Frame, De Cabinet		Laminate Veneer		Drawer Front, Base		\$1,265.11
					Installation	Quantity	v	Unit Price	v	Factor =	Total 1,265.11	
						2.00	Х	536.61	X	1.1788	1,205.11	
					Kitchen Ca							
59	06 41	13	00 0340	0125		or Solid Wood Drawe .dd	rs, Dove		l Extensio			\$275.30
					Installation	Quantity	v	Unit Price	v	Factor =	Total 275.30	
						2.00	Х	116.77	X	1.1788	275.50	
60	06 41	13	00 0340	0129	MOD F	or All Plywood Box C	onstructio	on, Add				\$286.97
					Installation	Quantity		Unit Price		Factor _	Total	
					IIIStaliation	2.00	Х	121.72	Х	1.1788	286.97	
61	06 41	13	00 0404			4" Wide, 36" High x 1 Decorative Laminate V		•	d Wood F	ace Frame and		\$1,617.73
					Installation	Quantity		Unit Price		Factor =	Total	
					mstallation	3.00	Х	457.45	X	1.1788	1,617.73	
					Kitchen Ca	binets.						
62	06 41	13	00 0404	0130	MOD F	or All Plywood Box C	onstructio	on, Add				\$230.96
						Quantity		Unit Price		Factor	Total	
					Installation	3.00	Х	65.31	Х	1.1788	230.96	
63	06 41	13	00 0405			7" Wide, 36" High x 1				Face Frame and		\$541.12
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	Х	459.04	X	1.1788	541.12	
					Kitchen Ca	binets.						
64	06 41	13	00 0405	0130	MOD F	or All Plywood Box C	onstructio	on, Add				\$76.99
						Quantity		Unit Price		Factor	Total	
					Installation	•	х		х	1.1788 =	76.99	

Contractor's Price Proposal - Detail Page 6 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

	on - 06													
65	06 41	13	00 0407		EA	33" Wide, 3	36" High x 12	2" Deep, I	Double Doors, So	olid Wood	Face Frame a	ınd		\$616.91
						Decorative	Laminate Ve	eneer Do	ors, Wall Cabinet					·
					Installati	ion	Quantity		Unit Price		Factor	_	Total	
					iristaliati	ION	1.00	Х	523.34	Х	1.1788	_	616.91	
					Kitchen	Cabinets.								
66	06 41	13	00 0407	0130	MOD	For All Plyv	wood Box Co	nstructio	n, Add					\$76.99
							Quantity		Unit Price		Factor		Total	
					Installati	ion	1.00	x	65.31	x	1.1788	=	76.99	
67	06 41	13	00 0431		EA	36" Wide 8	84" High x 12	P" Deep 1	Four Doors, Solid	l Wood Fa	ce Frame and	l		\$111,299.47
							U		ors, Pantry Cabir					Ψ111,200.11
					14.11.4	•	Quantity		Unit Price		Factor		Total	
					Installati	ion	80.00	Х	1,180.22	Х	1.1788	=	111,299.47	
					the boo	•	•		vable or set 4 tea 73 inches tall. Tl					
68	06 41	13	00 0431	0131	MOD	For All Plyv	wood Box Co	nstructio	n, Add					\$22,770.64
						·	Quantity		Unit Price		Factor		Total	. ,
					Installati	ion	80.00	x	241.46	x	1.1788	=	22,770.64	
69	06 41	03	00 0002		EA	4" To 6" L o		motor Co	binet Bar Pull					ФСОО О
09	00 41	93	00 0002		LA	4 10 0 L0	•	neter, Ca						\$602.25
					Installati	ion	Quantity	х	Unit Price	v	Factor	=	Total 602.25	
							30.00	^	17.03	Х	1.1788		002.23	
					Cabinet	ts handwear.								
70	06 42	16	00 0002		SF	1/4" Maple	Veneer Pan	eling						\$729.9
					l 4 . 11 . 41		Quantity		Unit Price		Factor	_	Total	
					Installati	ion	144.00	Х	4.30	X	1.1788	=	729.91	
					Cabinet	t paneling for	kitchen.							
ubte	otal for	S00	ction - 06		Cabinet	paneling for	kitchen.							\$147 Q25
ubte	otal for	Sec	ction - 06		Cabinet	t paneling for	kitchen.							\$147,925.
	otal for	Sed	ction - 06		Cabinet	t paneling for	kitchen.							\$147,925.
ecti	on - 07		otion - 06		Cabinet			1 Mineral	Wool Flexible In:	sulation				
ecti	on - 07							1 Mineral	Wool Flexible In: Unit Price	sulation	Factor		Total	
ecti	on - 07					3-1/2" Kraf	t Faced, R-1	1 Mineral x		sulation x	Factor 1.1788	=	Total 4,413.43	
cti	on - 07				SF Installati	3-1/2" Kraf	t Faced, R-1 Quantity 3,120.00	x	Unit Price 1.20			=		
<b>ecti</b> 71	on - 07 07 21	16		0368	SF Installati	3-1/2" Kraf ion sulating for ex	t Faced, R-1 Quantity 3,120.00 terior walls a	x	Unit Price 1.20			=		\$147,925. \$4,413.43
<b>ecti</b> 71	on - 07 07 21	16	00 0033		SF Installati Wall ins	3-1/2" Kraf	t Faced, R-1 Quantity 3,120.00 terior walls a	x	Unit Price 1.20 walls.		1.1788	=	4,413.43	\$4,413.43
<b>ecti</b> 71	on - 07 07 21	16	00 0033		SF Installati Wall ins	3-1/2" Kraf ion sulating for ex For >1,600	t Faced, R-1 Quantity 3,120.00 terior walls a , Deduct Quantity	x and office	Unit Price 1.20 walls. Unit Price	x	1.1788 Factor	=		\$4,413.43
71 72	07 21 07 21	16	00 0033		SF Installati Wall ins MOD Installati	3-1/2" Kraf ion sulating for ex For >1,600	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00	x and office	Unit Price 1.20 walls. Unit Price -0.16	x	1.1788	=	4,413.43 Total	\$4,413.43 -\$588.46
71 72	07 21 07 21	16	00 0033		SF Installati Wall ins	3-1/2" Kraf ion sulating for ex For >1,600	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 Trintumesce	x and office	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS	x	1.1788 Factor 1.1788	=	4,413.43 Total -588.46	\$4,413.43 -\$588.46
71 72	07 21 07 21	16	00 0033		SF Installati Wall ins MOD Installati	3-1/2" Kraf ion sulating for ex For >1,600 ion 4" Diamete	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 er Intumescel Quantity	x and office x nt Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price	x x 401)	1.1788  Factor 1.1788  Factor	=	4,413.43  Total -588.46  Total	\$4,413.43 -\$588.46
71 72	07 21 07 21	16	00 0033		SF Installati Wall ins MOD Installati EA Installati	3-1/2" Kraf ion sulating for ex For >1,600 ion 4" Diamete	t Faced, R-1 Quantity 3,120.00 terior walls a 0, Deduct Quantity 3,120.00 er Intumescei Quantity 5.00	x and office  x  nt Firesto  x	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS	x	1.1788 Factor 1.1788	= =	4,413.43 Total -588.46	\$4,413.43 -\$588.46
71 72	07 21 07 21	16	00 0033		SF Installati Wall ins MOD Installati EA Installati	3-1/2" Kraf ion sulating for ex For >1,600 ion 4" Diamete	t Faced, R-1 Quantity 3,120.00 terior walls a 0, Deduct Quantity 3,120.00 er Intumescei Quantity 5.00	x and office  x  nt Firesto  x	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price	x x 401)	1.1788  Factor 1.1788  Factor	=	4,413.43  Total -588.46  Total	\$4,413.43 -\$588.46
71 72 73	07 21 07 21 07 84	16	00 0033		SF Installati Wall ins MOD Installati EA Installati	3-1/2" Kraf ion sulating for ex For >1,600 ion 4" Diamete ion eves for wall	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 or Intumesce Quantity 5.00 penetrations or Intumescel	x and office  x nt Firesto  x	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75 p Multi-Trade Pa	x x 401) x	1.1788  Factor 1.1788  Factor 1.1788  h Device (3M	= =	Total -588.46 Total 806.00	\$4,413.43 -\$588.46 \$806.00
71 72 73	07 21 07 21 07 84	16	00 0033		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Kraf  3-1/2" Kraf  ion  For >1,600  4" Diamete  ion  eves for wall  4" Diamete  QP2.5SD)	t Faced, R-1 Quantity 3,120.00 terior walls a Definition Quantity 3,120.00 or Intumescel Quantity 5.00 penetrations or Intumescel Quantity	x and office  x nt Firesto  x nt Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75 p Multi-Trade Pa Unit Price	x 401) x ss Throug	Factor 1.1788  Factor 1.1788  h Device (3M)	= = =	Total -588.46 Total 806.00	\$4,413.43 -\$588.46 \$806.00
71 72	07 21 07 21 07 84	16	00 0033		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Kraf ion sulating for ex For >1,600 ion 4" Diamete ion eves for wall 4" Diamete QP2.5SD)	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 Third interests Quantity 5.00 penetrations Intumescel Quantity 2.00	x and office  x  nt Firesto  x  nt Firesto  x	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75 p Multi-Trade Pa Unit Price 243.47	x x 401) x	1.1788  Factor 1.1788  Factor 1.1788  h Device (3M	= = =	Total -588.46 Total 806.00	\$4,413.43 -\$588.40 \$806.00
71 72 73	07 21 07 21 07 84	16	00 0033 00 0033 16 0005		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Kraf  ion  sulating for ex  For >1,600  ion  4" Diamete  ion  eves for wall  4" Diamete  QP2.5SD)  ion  stection sleeve	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 er Intumescer Quantity 5.00 penetrations er Intumescer Quantity 2.00 e for plumbin	x and office  x nt Firesto  x . nt Firesto  x . nt Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75 p Multi-Trade Pa Unit Price 243.47 ations in walls.	x x 401) x ss Throug	Factor 1.1788  Factor 1.1788  h Device (3M)  Factor 1.1788	= = =	Total -588.46 Total 806.00	\$4,413.40 -\$588.40 \$806.00
	07 21 07 21 07 84	16	00 0033		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Kraf  ion  sulating for ex  For >1,600  ion  4" Diamete  ion  eves for wall  4" Diamete  QP2.5SD)  ion  stection sleeve	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 er Intumescer Quantity 5.00 penetrations er Intumescer Quantity 2.00 e for plumbin	x and office  x nt Firesto  x . nt Firesto  x . nt Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75  p Multi-Trade Pa Unit Price 243.47 ations in walls.	x x 401) x ss Throug	Factor 1.1788  Factor 1.1788  h Device (3M)  Factor 1.1788	= = =	Total -588.46 Total 806.00	\$4,413.40 -\$588.40 \$806.00
71 72 73	07 21 07 21 07 84	16	00 0033 00 0033 16 0005		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Krafion sulating for ex For >1,600 ion 4" Diamete ion eves for wall 4" Diamete QP2.5SD) ion tection sleeve 3/8" x 3/8"	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 or Intumesce Quantity 5.00 penetrations or Intumesce Quantity 2.00 or for plumbin Joint, Intume Quantity	x and office  x ant Firesto  x ant Firesto  x ang penetra escent Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75 p Multi-Trade Pa Unit Price 243.47 ations in walls.	x 401) x ss Throug x	Factor 1.1788  Factor 1.1788  h Device (3M)  Factor 1.1788	= = =	Total -588.46 Total 806.00 Total 574.00	
71 72 73	07 21 07 21 07 84	16	00 0033 00 0033 16 0005		SF Installati Wall ins MOD Installati EA Installati Fire slee	3-1/2" Krafion sulating for ex For >1,600 ion 4" Diamete ion eves for wall 4" Diamete QP2.5SD) ion tection sleeve 3/8" x 3/8"	t Faced, R-1 Quantity 3,120.00 terior walls a Deduct Quantity 3,120.00 or Intumescel Quantity 5.00 penetrations or Intumescel Quantity 2.00 or for plumbin Joint, Intume	x and office  x nt Firesto  x . nt Firesto  x . nt Firesto	Unit Price 1.20 walls.  Unit Price -0.16 p Sleeve (STI FS Unit Price 136.75  p Multi-Trade Pa Unit Price 243.47 ations in walls.	x x 401) x ss Throug	1.1788  Factor 1.1788  Factor 1.1788  h Device (3M Factor 1.1788	= = =	Total -588.46 Total 806.00	\$4,413.43 -\$588.46 \$806.00

Contractor's Price Proposal - Detail Page 7 of 26

Work Order Number: 24-BoulderPLD-0038.00

Section - 07

Work Order Title: Gunbarrel Library - Construction

Jecu	<u> </u>												
76	07 84	43	00 0005	0100	MOD	For >13 CLF	, Deduct						-\$562.91
					Installation		Quantity		Unit Price		Factor	Total	
					Installation	n	15.32	X	-31.17	Х	1.1788	-562.91	
77	07 84	43	00 0016		CLF	1" x 1" Joint,	Intumescer	nt Firestop	Sealant (3M C	P 25WB+)			\$13,773.66
							Quantity		Unit Price		Factor	Total	
					Installation	n	6.32	X	1,848.81	X	1.1788	13,773.66	
					Fire stopp	ping all rage g	aps through	nout the sp	aces.				
78	07 84	43	00 0016	0122	MOD	For >2 CLF,	Deduct						-\$1,285.28
							Quantity		Unit Price		Factor	Total	
					Installation	n	6.32	X	-172.52	Х	1.1788	-1,285.28	
79	07 92	13	00 0009		CLF	1/2" x 1/2" Jo	oint, Silicone	e Sealant A	and Caulking				\$6,001.26
							Quantity		Unit Price		Factor	Total	
					Installation	n	12.65	X	402.45	X	1.1788	6,001.26	
					Caulking,	, sealing and f	inishing all	edges and	wall perimeter	rs for sound	d barriers and mois	ture.	
80	07 92	13	00 0009	0092	MOD	For Custom I	Match Colo	ring, Add					\$798.98
							Quantity		Unit Price		Factor	Total	
					Installation	n	12.65	X	53.58	X	1.1788	798.98	
81	07 92	13	00 0009	0123	MOD	For 1 Part Mi	ildew Resis	tant, Add					\$1,165.06
						(	Quantity		Unit Price		Factor	Total	
					Installation	n	12.65	x	78.13	X	1.1788 =	1,165.06	
_													
Subte	otal for	Sec	tion - 07										\$32,288.00
Secti	on - 08												
82		13	13 0008		EA	3' x 6'-8" Thre	ough 7'-2" F	ligh, 4-3/4	" Deep, 16 Ga	uge, Knock	Down Hollow		\$4,658.52
						Metal Door F						<b>-</b>	
					Installation		Quantity	x	Unit Price	x	Factor = 1.1788	Total 4,658.52	
					Installatio	n of now door	8.00		493.99			,	
02	00 10	12	12 0000	0074					ins, nursing to	om, jamion	s closet and staff o	ilices.	<b>*</b> 4 . 00 4 . 05
83	08 12	13	13 0008	0074	MOD	For Welded F		a				<b>-</b>	\$1,631.65
					Installation		Quantity	Х	Unit Price	x	Factor =	Total 1,631.65	
							8.00		173.02		1.1788	1,001.00	
84	08 14	16	00 0321		EA	3'-0" x 6'-8" x Door	( 1-3/8" Thic	ck, 5 Ply, F	articleboard C	ore (PC), E	Birch Faced Wood		\$2,636.27
							Quantity		Unit Price		Factor	Total	
					Installation	n	8.00	x	279.55	x	1.1788 =	2,636.27	
					Installatio	on of new door	r slab doors	in the res	trooms, nursin	g room, jan	itors closet and sta	ff offices.	
85	08 14	16	00 0321	0120	MOD	For Stave Lu	mber Core	(SLC), Add	d				\$1,452.38
						(	Quantity		Unit Price		Factor	Total	
					Installation	n	8.00	x	154.01	x	1.1788 =	1,452.38	
86	08 42	36	00 0006		PR	Pair 3'-0" x 7	'-0" Balance	ed Door. S	tainless Steel				\$62,578.72
							Quantity	, -	Unit Price		Factor	Total	ψ02,010.12
					Installation		1.50	x	35,391.20	x	1.1788	62,578.72	
					tempered 1199 Dow *Install ma front set.	d glass with flaw Corning clean anko 2450FS glazed with 1 rosted window	at polish edg ar silicone. storefront. " clear over	ges. 2"X4 1/2" clear temp	pered glass		om and 1 1/2" at the	e top with 3/8" clear	es

Contractor's Price Proposal - Detail Page 8 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

87	08 43	13	00 0071		SF	10' High	with Horizonta	l Mullion,	2-1/2" x 5" Fram	e, Vertica	l Mullions 4' On		\$5,591.52
						Center, A		efront Fra	aming Assembly			<b>-</b>	
					Installat	ion	Quantity	x	Unit Price	х	Factor	Total 5,591.52	
							185.00		25.64		1.1788	0,001.02	
					Sideligi	it pariets wit	II transom wii	uows tili	oughout the spac	e.			
ubto	otal for	Sec	tion - 08										\$78,549.0
ecti	on - 09												
88	09 01	60	91 0010		MSF	Vacuum I	Floors						\$1,405.91
					l4-11-4		Quantity		Unit Price		Factor	Total	
					Installat	ion	98.00	Х	12.17	Х	1.1788	1,405.91	
					Cleanin	g of floors a	fter constructi	on is con	nplete.				
89	09 23	13	00 0014		SF	Skim Coa	at One Coat G	ypsum P	laster On Walls				\$9,118.02
					Installat	ion	Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Х	0.85	X	1.1788	9,118.02	
					Drywall	finishing.							
90	09 23	13	00 0014	0024	MOD	For Walls	>10' High, Ac	ld					\$643.62
					14.11.4		Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Х	0.06	X	1.1788	643.62	
91	09 29	10	00 0006		SF	5/8" Gyps	sum Board						\$14,374.29
							Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Χ	1.34	X	1.1788	14,374.29	
					Provide	and install	new drywall o	n walls.					
92	09 29	10	00 0006	0052	MOD	For Walls	>10' High, Ad	ld					\$643.62
							Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Х	0.06	X	1.1788	643.62	
93	09 29	10	00 0006	0055	MOD	For >1,53	36, Deduct						-\$1,394.52
							Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Х	-0.13	x	1.1788	-1,394.52	
94	09 29	10	00 0038		SF	Up To 10	High, Walls,	Гаре, Sp	ackle And Finish (	Gypsum E	Board		\$4,398.10
						•	Quantity		Unit Price		Factor	Total	. ,
					Installat	ion	9,100.00	Х	0.41	x	1.1788	4,398.10	
					Drywall	tape, mud a	and prep for fir	nish.					
95	09 29	10	00 0038	0044	MOD	For >5,40	00, Deduct						-\$429.08
							Quantity		Unit Price		Factor	Total	
					Installat	ion	9,100.00	Х	-0.04	x	1.1788		
96	09 29	10	00 0038	0048	MOD	For ASTN	-	5 High Q	uality Finish, Add				\$3,218.12
	00 20			00.0	02	101710111	Quantity	o i ligir Q	Unit Price		Factor	Total	ψυ,Σ10.12
					Installat	ion	9,100.00	Х	0.30	x	1.1788		
97	00 20	10	00 0044		LF	Lin To 10	•	Corners	, Tape, Spackle A	nd Finish			£450.77
31	09 29	10	00 0044		LI	OP 10 10	•	Comers		ilu i illisii	Factor	Total	\$152.77
					Installat	ion	Quantity 160.00	х	Unit Price 0.81	х	1.1788	= 152.77	
					Drywall	corner tape			0.01		1.1/00		
98	00 20	10	00 0044	0048				5 High O	uality Finish, Add				
90	09 29	10	00 0044	0040	MOD	FUI ASTI		nigii Q	•		F4	T-4-1	\$109.39
					Installat	ion	Quantity 160.00	х	Unit Price 0.58	х	Factor 1.1788	Total = 109.39	

Contractor's Price Proposal - Detail Page 9 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

99	09 29 1	0 00 0051		LF	Corner Bead	d, Galvanize	ed Steel F	or Gypsum Boa	rd			\$460.2
						Quantity		Unit Price		Factor	Total	•
				Installatio		160.00	x	2.44	x	1.1788	460.20	
				Drywall c	corner on all o	utside com	ers.					
00	09 30 1	3 00 0004		SF	8" x 8" And L	•			elncludes (	glazed porcelain,		\$7,511.0
						Quantity	g.azoa o	Unit Price		Factor	Total	
				Installatio	n	629.00	X	10.13	x	1.1788 =	7,511.04	
				Provide a	and install nev	w floor tile i	n the rest	rooms.				
01	09 30 1	3 00 0004	0069	MOD	For Heavy D	outy Floors	With A PE	I 5 Rating, Add				\$741.4
						Quantity		Unit Price		Factor	Total	
				Installatio		629.00	x	1.00	x	1.1788 =	741.47	
02	09 30 1	3 00 0007		SF	8" x 8" And L unglazed por	•		eramic Wall Tile	Includes g	lazed porcelain,		\$10,908.7
				I 4 - II - 4' -		Quantity		Unit Price		Factor	Total	
				Installatio	'n	827.00	X	11.19	X	1.1788	10,908.77	
				Provide a	and install nev	v wall tile in	the bath	rooms.				
03	09 30 1	3 00 0007	0073	MOD	For High-Mo	dulus, High	n-Strength	Epoxy Grout, A	dd			\$1,277.0
						Quantity		Unit Price		Factor	Total	
				Installatio	'n	827.00	X	1.31	X	1.1788	1,277.08	
04	09 31 1	3 00 0002		SF	Thin Set - La	atex Portlar	nd Cemen	t Mortar				\$2,008.
				Installatio		Quantity		Unit Price		Factor	Total	
				mstaliatio	,n	1,456.00	Х	1.17	Х	1.1788	2,008.11	
				Mortar fo	or tile installation	on.						
05	09 31 1	3 00 0002	0060	MOD	For >1,000, I	Deduct						-\$154.4
				Installatio		Quantity		Unit Price		Factor _	Total	
				IIIStaliatio	""	1,456.00	Х	-0.09	Х	1.1788	-154.47	
26	09 39 0	0 00 0003		SF	5/8" Tile Sub	strate And	Building I	Panel (Schluter®	KERDI B	OARD)		\$9,193.0
						Quantity		Unit Price		Factor	Total	
				Installatio	'n	827.00	Х	9.43	X	1.1788	9,193.00	
				Provide a	and install nev	w tile backe	r on the v	valls.				
07	09 39 0	0 00 0030		LF	1/2" Height,	Aluminum !	Edge Pro	tection Trim For	Tile (Schlu	ter® RONDEC)		\$1,313.7
						Quantity		Unit Price		Factor	Total	
				Installatio	'n	150.00	X	7.43	X	1.1788	1,313.77	
				Schluter	for tile edging	J.						
08	09 51 1	3 00 0040		SF	2' x 2' x 5/8" (Armstrong 0		•	, Mineral Fiber A	.coustical (	Ceiling Panel		\$7,251.6
				Installatio	nn .	Quantity 2,304.00	x	Unit Price 2.67	x	Factor 1.1788	Total 7,251.60	
				Provide a			es in all th		ces. hallwa	ays, staff area and	return area.	
)9	09 53 2	3 00 0020		SF				<u> </u>		ension system tie		\$2,268.0
					wire, wall an	igles and br		emain in place.		eiling tiles.		. ,
				Installatio	nn .	Quantity		Unit Price		Factor =	Total	
					2	2,600.00	Х	0.74	Х	1.1788	2,268.01	
				Remove	and reinstall o	grid for elec	ctrical and	low voltage run	S.			
10	09 53 2	3 00 0020	0123	MOD	For >2,500 T	To 4,000, D	educt					-\$61.3
				Imak : U : C		Quantity		Unit Price		Factor	Total	
				Installatio	лı <u>, , , , , , , , , , , , , , , , , , ,</u>	2,600.00	Χ	-0.02	Х	1.1788	-61.30	

Contractor's Price Proposal - Detail Page 10 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

	on - 09											
111	09 65	13	13 0016		LF 6" Hig Color	jh, 1/8" Thick, Type s	e TS Th	ermoset Vulcanize	ed Rubbe	r Wall Base, All		\$7,053.94
					la stallation	Quantity		Unit Price		Factor	Total	
					Installation	880.00	Х	6.80	Х	1.1788	7,053.94	
					New cove base	throughout all area	as.					
112	09 65	13	13 0016	0456	MOD For >	240 To 960, Deduc	t					-\$612.03
						Quantity		Unit Price		Factor	Total	
					Installation	880.00	Х	-0.59	x	1.1788 =	-612.03	
113	09 65	23	00 0004			Overall Thickness Plank™)	, 0.020"	Wear Layer, Viny	l Plank Fl	ooring (Armstrong®	ı	\$13,157.20
						Quantity		Unit Price		Factor	Total	
					Installation	986.00	Х	11.32	X	1.1788 =	13,157.20	
					Provide and ins	tall new LVP flooring	ng in the	hallway, around	front entra	ance, and main area	perimeters.	
114	09 68	13	00 0010			ınce, Non-Patterne						\$24,342.56
						Quantity	, · - <b>,</b> · -	Unit Price		Factor	Total	Ψ24,042.00
					Installation	512.16	х	40.32	x	1.1788	24,342.56	
					Now cornet in t	ne offices and mair				1.1700		
445		40	00.0040	0.444	•			kyligiti zones.				
115	09 68	13	00 0010	0411	MOD For >	400 To 600, Deduc	I					-\$567.51
					Installation	Quantity	.,	Unit Price	.,	Factor =	Total -567.51	
						512.16	Х	-0.94	Х	1.1788	-507.51	
116	09 72	16	13 0007		SF 33-38	Oz/SY Vinyl Wall	Coverin	g				\$23,548.99
						Quantity		Unit Price		Factor	Total	
					Installation	2,653.00	Х	7.53	X	1.1788	23,548.99	
					Costume graph	ic wallpaper install	ed on pa	aneling as LVLII p	aper.			
117	09 74	16	00 0010		SF 1/32"	Thick, Flexible Exc	otic Woo	od Veneer				\$41,093.46
						Quantity		Unit Price		Factor	Total	<b>4</b> ,
					Installation	2,653.00	Х	13.14	x	1.1788	41,093.46	
					Provide and ins	tall new wallpaper	on the v			1.1700		
118		23	00 0062			at Primer, Brush/Ro			Plaster/Dry	wall Walle		\$9,543.56
110	03 31	20	00 0002		01 1008		JIICI VVO		laster/Dr		T-4-1	φ9,543.50
					Installation	Quantity	х	Unit Price	Х	Factor =	Total 9,543.56	
					B: "	14,720.00		0.55	^	1.1788	0,010.00	
						nd existing walls p		aint application.				
119	09 91	23	00 0062	0284	MOD For >	10,000 To 20,000,	Deduct					-\$1,388.15
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	14,720.00	Х	-0.08	Х	1.1788	-1,388.15	
120	09 91	23	00 0064		SF 2 Coa	ats Paint, Brush/Ro	ller Wor	k, Paint Interior P	laster/Dry	wall Walls		\$18,740.09
						Quantity		Unit Price		Factor	Total	
					Installation	14,720.00	Х	1.08	x	1.1788 =	18,740.09	
					Paint all walls.	,						
		23	00 0064	0284		10,000 To 20,000,	Deduct					-\$2,776.31
121				020 .		Quantity	Doddot	Unit Price		Factor	Total	-ψ2,770.3
121					Installation	,	х		х	1.1788	-2,776.31	
121						14,720.00		-0.16				
					SF 1 Coa	t Primer, Brush W	ork, Pai	-	Plaster Ce	-		\$3,590.51
121	09 91	23	00 0148					Unit Price		Factor	Total	
	09 91	23	00 0148		Installation	Quantity				_	0.500.51	
	09 91	23	00 0148		Installation	Quantity 4,290.00	х	0.71	X	1.1788 =	3,590.51	
	09 91	23	00 0148		Installation Prime all hard o	4,290.00	x		x	_	3,590.51	
			00 0148 00 0148	0282	Prime all hard o	4,290.00			x	_	3,590.51	-\$202.28
122				0282	Prime all hard o	4,290.00 eilings.			x	_	3,590.51 Total	-\$202.28

Contractor's Price Proposal - Detail Page 11 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

Section	on - 09											
124	09 91	23	00 0150		SF 2 Coats	Paint, Brush W	ork, Pain	t Interior Drywall	/Plaster C	eiling		\$6,725.88
					Installation	Quantity 4,290.00	x	Unit Price 1.33	x	Factor 1.1788	Total 6,725.88	
					Paint all hard ceili	,		1.55		1.1700		
125	09 91	23	00 0150	0284		,000 To 20,000	Deduct					-\$1,011.41
0			00 0.00	020.		Quantity	Doddot	Unit Price		Factor	Total	-ψ1,011+1
					Installation	4,290.00	х	-0.20	Х	1.1788	-1,011.41	
Subto	tal for	Sec	tion - 09									\$216,196.0
Section	on - 10											
126	10 28	13	13 0036			ispenser (Bob		460)	ounted, C	ast Aluminum Toilet		\$329.24
					Installation	Quantity	x	Unit Price	x	Factor =	Total 329.24	
					Toilet paper dispe	3.00		93.10		1.1788	020.24	
					Manufacturer: Bot				Stairliess (	Steel		
127	10 28	13	13 0083							n Foam/Gel Hand		\$302.61
					Sanitize	r Dispenser (Ge Quantity	eorgia-Pa	acific enMotion® ( Unit Price	Gen2 Hyg	iene Series 52058) Factor	Total	
					Installation	3.00	х	85.57	x	1.1788	302.61	
					Liquid Soap/Gel S Manufacturer: Bra	anitizer Disp-40		essed		σς		
128	10 28	13	13 0119					tainless Steel Wa	ste Recep	otacle (Bobrick		\$523.21
					,	Quantity		Unit Price		Factor	Total	
					Installation	3.00	Х	147.95	Х	1.1788	523.21	
					Bathroom trashca	ns.						
129	10 28	13	13 0143		EA Surface Classic	B-254)	less Stee		n/Tampor	Disposal (Bobrick		\$576.01
					Installation	Quantity 3.00	х	Unit Price 162.88	х	Factor = 1.1788	Total 576.01	
					Paper towels disp	ensers.						
130	10 28	13	13 0151		EA 18" Len	gth, 1-1/4" Dian	neter, Sta	ainless Steel Grat	o Bar (Bol	orick B-5806x18)		\$320.50
					Installation	Quantity		Unit Price		Factor	Total	
					mstallation	3.00	Х	90.63	x	1.1788	320.50	
					ADA grab bars. G Manufacturer: Bra							
131	10 28	13	13 0154		EA 36" Len	gth, 1-1/4" Dian	neter, Sta	ainless Steel Grat	o Bar (Bol	orick B-5806x36)		\$328.46
					Locate Heather	Quantity		Unit Price		Factor	Total	
					Installation	3.00	Х	92.88	X	1.1788	328.46	
					ADA grab bars. G Manufacturer: Bra							
132	10 28	13	13 0155		EA 42" Len	gth, 1-1/4" Dian	neter, Sta	ainless Steel Grat	o Bar (Bol	orick B-5806x42)		\$340.48
					Installation	Quantity		Unit Price		Factor _	Total	
						3.00	Х	96.28	Х	1.1788	340.48	
					ADA grab bars. G Manufacturer: Bra							
133	10 28	13	13 0197		EA Horizon		ed, Stainl	less Steel Baby C	Changing	Station (Bobrick		\$7,831.15
					Installation	Quantity		Unit Price		Factor =	Total	
						3.00	Х	2,214.44	Х	1.1788	7,831.15	
					Child changing sta Manufacturer: Koa				00 Horizor	ntal Plastic Changing	Station (Beige)	

Contractor's Price Proposal - Detail Page 12 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

121	on - 10	40	12 0000		EA Occurren	Marinted Act	anti- O	noor C1 ! C	ava=11····	Devo-/F		******
134	10 28	13	13 0236			Mounted, Auton XL-GR)	natic Sei	nsor, Cast-Iron C	over Hand	Dryer (Excel		\$3,975.66
					Installation	Quantity	.,	Unit Price	.,	Factor	Total = 3,975.66	
						3.00	Х	1,124.21	Х	1.1788	3,975.00	
105	40.00		10.0000		Restroom hand d			(5.1.)	L D 040)			
135	10 28	13	13 0299		EA Stainles		Hook An	nd Bumper (Bobri	ck B-212)			\$102.27
					Installation	Quantity	x	Unit Price	х	Factor 1.1788	Total = 102.27	
					Clothes hooks in	4.00		21.69	^	1.1788		
136	10 28	13	13 0354		EA 24" x 36		ted, Sta	inless Steel Char	nnel Frame	e Glass Mirror/	Shelf	\$837.91
					Installation	Quantity		Unit Price		Factor	Total	
					IIIStaliation	3.00	Х	236.94	X	1.1788	= 837.91	
					Bathroom mirrors							
137	10 51	13	8000 00		EA 12" x 18	B" x 60" Single Ti	er Institu	utional Or Corrido	r Locker			\$3,043.07
					Installation	Quantity	.,	Unit Price	.,	Factor	Total = 3,043.07	
						10.00	X 	258.15	X	1.1788	,	
					the cost of the loc		ea. The I	lockers are 12X1	8X72. Extr	a lockers are ι	sed for quantities to	match
ubto	tal for	Sec	tion - 10									\$18,510.
ectic	on - 11											
138	11 30	13	13 0029		EA 1.6 CF	Countertop Micro	owave O	ven				\$366.9
					Installation	Quantity		Unit Price		Factor	Total	
					IIIStaliation	1.00	Х	311.28	Х	1.1788	= 366.94	
					Countertop micro	wave.						
139	11 30	13	13 0029	0018	MOD For Sta	nless Steel, Add						\$53.22
					Installation	Quantity	v	Unit Price	v	Factor	Total = 53.22	
						1.00	Х	45.15	Х	1.1788	33.22	
140	11 30	13	13 0050		EA >20 To	22 CF Top Freez	er Refri	_				\$1,667.67
					Installation	Quantity	v	Unit Price	v	Factor	Total = 1,667.67	
						1.00	Х	1,414.72	Х	1.1788	1,007.07	
	44.00	40	40.0050	0040	Kitchen refrigerate							
141	11 30	13	13 0050	0018	MOD For Sta	nless Steel, Add		II. A D.		F	T. A. I	\$242.87
					Installation	Quantity 1.00	х	Unit Price 206.03	x	Factor 1.1788	Total = 242.87	
110	44 20	40	42.0000		EA 04" D.::			200.03		1.1700		4050.44
142	11 30	13	13 0082		EA 24" Buil	t-In Dishwasher		Linit Daine		F4	Takal	\$859.10
					Installation	Quantity 1.00	x	Unit Price 728.79	x	Factor 1.1788	Total = 859.10	
					Kitchen dishwash			720.79		1.1700		
143	11 30	13	13 0082	0018		nless Steel, Add						\$114.28
145	11 30	10	13 0002	0010	WOD TO Sta	Quantity		Unit Price		Factor	Total	φ114.20
					Installation	1.00	х	96.95	x	1.1788	= 114.28	
144	11 /12	16	00 0003		EA 3/4 HP.			ise, Stainless Ste				¢0 007 07
177	11 40	10	30 0003		LA 3/4 AP,		ı, ı rıa		ei, Gaibag	e Disposai Factor	Total	\$2,207.35
					Installation	Quantity 1.00	х	Unit Price 1,872.54	×	1.1788	= 2,207.35	
					Sink garbage disp			1,012.04		1.1700		

Contractor's Price Proposal - Detail

Section - 12

Work Order Number: 24-BoulderPLD-0038.00

Section - 22

Work Order Title: Gunbarrel Library - Construction

Section	on - 12												
145	12 36	61	19 0005		SF	1-1/4" Thick	k, Quartz Ag	glomerat	e Countertop Wit	h Backspl	ash		\$13,028.12
					Installatio	n	Quantity		Unit Price		Factor _	Total	
					IIIStaliatioi	"	89.00	Х	124.18	Х	1.1788	13,028.12	
					Provide a	ind install LV	/L3 Quartz c	ounterto	ps in the kitchen a	are, nursir	g room, and rest	trooms.	
146	12 36	61	19 0007		EA	Cutout For	Sink And/or	Faucet Ir	n Quartz Agglome	erate Cour	ntertop		\$218.53
					Installation	_	Quantity		Unit Price		Factor	Total	
					Installatio	[]	2.00	X	92.69	Х	1.1788	218.53	
					Sink cut o	outs for sink	s in the kitch	en and n	ursing rooms.				
ubto	tal for	Sec	ction - 12										\$13,246.6
ectio	on - 21												
147	21 01	10	91 0004		EA			• .	nkler Heads And I		• ,	_	\$981.61
						swing exist	Ing sprinkler Quantity	neads to	different ceiling of the different ceiling of	gria config	puration or location Factor	on . Total	
					Installatio	n	8.00	x	104.09	x	1.1788	981.61	
					Relocate	existing spri		ommoda	te new wall layou	t.			
148	21 01	10	91 0029		EA	>1,000 To 2 Sprinkler U		o 10" Dia	meter Main Pipin	g, Purge I	_iquid System (F	or	\$1,899.60
							Quantity		Unit Price		Factor	Total	
					Installatio	n	1.00	Х	1,611.47	X	1.1788	1,899.60	
					Drain exis	sting fire spr	inkler syster	m to add	new lines and rev	vork existi	ng.		
149	21 05	19	00 0010		EA	6" Diamete Housing	r, 0 - 2,000 (	GPM Fire	Service Meter Fl	anged, W	ith Cast Iron		\$16,905.09
					Installatio	n	Quantity		Unit Price		Factor	Total	
					IIIStaliatiOi	!!	1.00	Х	14,340.93	Х	1.1788	16,905.09	
					Replace 6	existing fire	service mete	er with ne	w per Fire Marsh	al request	i.		
150	21 13	13	00 0004		EA	System Ass	semblyInclud	des brand	, Per Head, Comp th pipe and fitting				\$19,773.47
						neads with	flat or conication Quantity	ai esculci	Unit Price		Factor	Total	
					Installatio	n	16.00	Х	1,048.39	x	1.1788 =	19,773.47	
					Provide a lines.	ind install ne	ew sprinkler	lines with	heads in all new	spaces.	This does not inc	lude reworking of exi	sting
151	21 13	13	00 0004	0006	MOD	For >10 To	20, Add						\$3,135.99
							Quantity		Unit Price		Factor	Total	
					Installatio	n	16.00	x	166.27	x	1.1788 =	3,135.99	
152	21 13	13	00 0004	0035	MOD	For Work Ir	n Restricted	Working	Space, Add				\$2,317.24
							Quantity	· ·	Unit Price		Factor	Total	<b>*</b> =,• · · · = ·
					Installatio	n	16.00	x	122.86	x	1.1788	2,317.24	
153	21 22	16	00 0292		EA	7-Relay, La	serSCANNE	R Detec	tor, VLS-214, Ve	sda® Aspi	rating Smoke		\$14,720.47
			00 0202			•			5)Includes central		U		Ψ14,120.41
					Installatio	n	Quantity		Unit Price		Factor =	Total	
					IIIStaliatioi	"	1.00	Х	12,487.67	Х	1.1788	14,720.47	
					Line item	for updating	g existing fire	e alarm s	ystem with new.				
		16	00 0339		EA	Sub Rack E (Ansul 4304		RE-100,	Vesda® Aspiratin	g Smoke	Detection Syster	n	\$1,471.92
154	21 22	10				(Allaul 400-							
154	21 22	10			Installatio		Quantity	Y	Unit Price	¥	Factor =	Total 1 471 92	
154	21 22	10					Quantity 1.00	х	Unit Price 1,248.66	x	Factor = 1.1788	Total 1,471.92	

Contractor's Price Proposal - Detail Page 14 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

ection								_			
155	22 05 76 0	00 0016		EA 4-1.	/4" Diameter Wall C	over For	Cleanout, Screwe	ed			\$416.59
				Installation	Quantity		Unit Price		Factor =	Total	
				IIIStallation	4.00	Х	88.35	X	1.1788	416.59	
				Clean out cov	vers in wall.						
156	22 05 76 0	00 0016	0210	MOD For	Stainless Steel, Ad	d					\$0.00
					Quantity		Unit Price		Factor	Total	
				Installation	0.00	Х	9.00	X	1.1788	0.00	
157	22 07 19 0	00 0003		LF 1/2'	' Diameter Pipe, 1/2	" Thick,	Fiberglass Insulat	ion With A	II Service Jacket		\$1,700.42
				Installation	Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	5.77	Х	1.1788	1,700.42	
				Pipe insulatio	n.						
158	22 07 19 0	00 0003	0139	MOD For	Work In Restricted	Working	Space, Add				\$350.69
					Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	1.19	X	1.1788	350.69	
159	22 07 19 0	00 0004		LF 3/4'	' Diameter Pipe, 1/2 J)	" Thick,	Fiberglass Insulat	ion With A	II Service Jacket		\$1,756.41
				·	Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	5.96	Х	1.1788	1,756.41	
				Pipe insulation	n.						
160	22 07 19 0	00 0004	0139	MOD For	Work In Restricted	Working	Space, Add				\$350.69
					Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	1.19	X	1.1788 =	350.69	
161	22 07 19 0	00 0005		LF 1" [ (AS	Diameter Pipe, 1/2"	Thick, Fil	berglass Insulation	n With All	Service Jacket		\$261.9
					Quantity		Unit Price		Factor	Total	
				Installation	35.00	Х	6.35	Х	1.1788	261.99	
				Pipe insulation	n.						
162	22 07 19 0	00 0005	0139	MOD For	Work In Restricted	Working	Space, Add				\$51.9
					Quantity		Unit Price		Factor	Total	
				Installation	35.00	Х	1.26	X	1.1788	51.99	
163	22 11 16 0	00 0373		LF 1/2	' Hard Drawn Type	_ Copper	r Tube/Pipe				\$1,558.96
					Quantity		Unit Price		Factor	Total	
				Installation	250.00	х	5.29	x	1.1788 =	1,558.96	
				Water pipe fo	r hot and cold runs i	n the bat	throoms and nursi	ing room.			
164	22 11 16 0	00 0373	0119	MOD For	>150, Deduct						-\$70.73
					Quantity		Unit Price		Factor	Total	Ψ7 0.11
				Installation	250.00	Х	-0.24	x	1.1788	-70.73	
165	22 44 46 0	00 0272	0120	MOD For					1.1700		4050.4
105	22 11 16 0	00 0373	0120	MOD For	Work In Restricted	vvorking	•			<b>-</b>	\$253.4
				Installation	Quantity	х	Unit Price	х	Factor =	Total 253.44	
					250.00		0.86		1.1788		
166	22 11 16 0	00 0374		LF 3/4	' Hard Drawn Type	_ Copper	Tube/Pipe				\$2,054.00
				Installation	Quantity		Unit Price		Factor =	Total	
				mstallation	250.00	Х	6.97	X	1.1788	2,054.06	
				Water pipe fo	r hot and cold runs	n the bat	throoms and nursi	ing room.			
167	22 11 16 0	00 0374	0119	MOD For	>150, Deduct						-\$114.9
				lm mt : U : C	Quantity		Unit Price		Factor	Total	
				Installation	250.00	Х	-0.39	Х	1.1788 =	-114.93	

Contractor's Price Proposal - Detail Page 15 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

	on - 22									
168	22 11 16 00 037	4 0120	MOD For W	ork In Restricted	Working	Space, Add				\$271.1
			Installation	Quantity		Unit Price		Factor	Total	
			IIIStaliation	250.00	Х	0.92	Х	1.1788	271.12	
169	22 11 16 00 037	5	LF 1" Har	d Drawn Type L	Copper T	ube/Pipe				\$375.4
			Installation	Quantity		Unit Price		Factor =	Total	
				35.00	X	9.10	Χ	1.1788	375.45	
						hrooms and nurs	ing room.			
170	22 11 16 00 037	5 0120	MOD For W	ork In Restricted	Working	Space, Add				\$42.5
			Installation	Quantity	.,	Unit Price	.,	Factor =	Total	
			motanation	35.00	Х	1.03	Х	1.1788	42.50	
171	22 11 16 00 044	)	EA 1/2" 90	Degree Copper	Elbow					\$322.8
			Locate Head on	Quantity		Unit Price		Factor	Total	
			Installation	10.00	Х	27.39	Х	1.1788	322.87	
			Water pipes acc	essories.						
172	22 11 16 00 044	0113	MOD For Sil	ver Solder Instea	ad Of 95/	5 Solder, Add				\$46.6
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	Х	3.96	X	1.1788	46.68	
173	22 11 16 00 044	0120	MOD For W	ork In Restricted	Working	Space, Add				\$91.5
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	x	7.77	x	1.1788 =	91.59	
174	22 11 16 00 044	1	EA 3/4" 90	Degree Copper	Elbow					\$418.9
				Quantity		Unit Price		Factor	Total	Ψσ.ς
			Installation	10.00	x	35.54	x	1.1788	418.95	
			Water pipes acc							
175	22 11 16 00 044	1 0113	• • • • • • • • • • • • • • • • • • • •	ver Solder Instea	ad Of 95/	5 Solder Add				\$58.8
		. 00		Quantity	0. 00/	Unit Price		Factor	Total	ψ00.0
			Installation	10.00	x	4.99	x	1.1788	58.82	
176	22 11 16 00 044	1 0120	MOD For W		Morking			1.1700		0440
170	22 11 10 00 044	1 0120	MOD FOLVM	ork In Restricted	vvorking	-		F4	Takal	\$113.7
			Installation	Quantity	х	Unit Price	х	Factor =	Total 113.75	
				10.00		9.65		1.1788		
177	22 11 16 00 048	5	EA 1/2" S	traight Copper Te	ee					\$492.9
			Installation	Quantity	.,	Unit Price	.,	Factor =	Total 492.97	
				10.00	Х	41.82	Х	1.1788	492.97	
			Water pipes acc	essories.						
178	22 11 16 00 048	5 0113	MOD For Sil	ver Solder Instea	ad Of 95/	5 Solder, Add				\$70.8
			Installation	Quantity		Unit Price		Factor =	Total	
			mstallation	10.00	Х	6.01	X	1.1788	70.85	
179	22 11 16 00 048	5 0120	MOD For W	ork In Restricted	Working	Space, Add				\$138.7
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	Х	11.77	Х	1.1788	138.74	
180	22 11 16 00 048	3	EA 3/4" S	traight Copper Te	e					\$646.2
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	Х	54.82	x	1.1788 =	646.22	
			Water pipes acc	essories.						
181	22 11 16 00 048	0113	MOD For Sil	ver Solder Instea	ad Of 95/	5 Solder, Add				\$89.7
				Quantity		Unit Price		Factor	Total	+-3
			Installation						89.71	

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

ectio			40	00.0400	0400	MOD	5 W 11 5						
182	22	11	16	00 0486	0120	MOD	For Work In Restricte	_	· · ·				\$171.9
						Installation	Quantity		Unit Price		Factor _	Total	
						IIIStaliatioi	10.00	Х	14.59	Х	1.1788	171.99	
183	22	11	16	00 0512		EA	1/2" Copper Coupling	9					\$316.5
						14.11.45	Quantity		Unit Price		Factor	Total	
						Installation	10.00	X	26.85	X	1.1788	316.51	
						Water pip	es accessories.						
184	22	11	16	00 0512	0113	MOD	For Silver Solder Ins	tead Of 95	/5 Solder, Add				\$46.3
						Installation	Quantity		Unit Price		Factor _	Total	
						IIIStaliatioi	10.00	Х	3.93	Х	1.1788	46.33	
185	22	11	16	00 0512	0120	MOD	For Work In Restricte	ed Working	Space, Add				\$91.5
							Quantity		Unit Price		Factor	Total	
						Installation	10.00	X	7.77	X	1.1788 =	91.59	
186	22	11	16	00 0513		EA	3/4" Copper Coupling						\$402.2
							Quantity		Unit Price		Factor	Total	,
						Installation	ر 10.00	х	34.12	х	1.1788	402.21	
						Water pip	es accessories.						
187	22	11	16	00 0513	0113	MOD	For Silver Solder Ins	tead Of 95	/5 Solder, Add				\$58.0
							Quantity		Unit Price		Factor	Total	Ψ00.0
						Installation			4.92	x	1.1788	58.00	
188	22	11	16	00 0513	0120	MOD	For Work In Restricte						\$113.7
100	22		10	00 03 13	0120	WOD			•		Faster	Total	φ113. <i>1</i>
						Installation	Quantity 10.00		Unit Price 9.65	x	Factor = 1.1788	113.75	
100	-00	44	40	00.0000				1	9.03		1.1700		
189	22	11	16	00 0606		EA	1/2" Copper Cap						\$113.6
						Installation	Quantity		Unit Price	X	Factor =	Total 113.64	
						10/-4	10.00	, ,	9.64	Α	1.1788		
400		4.4	40	22 222	0.110		es accessories.						
190	22	11	16	00 0606	0113	MOD	For Silver Solder Ins						\$15.8
						Installation	Quantity n		Unit Price	v	Factor =	Total 15.80	
							10.00	Х	1.34	Х	1.1788	15.60	
191	22	11	16	00 0606	0120	MOD	For Work In Restricte	ed Working	J Space, Add				\$30.3
						Installation	Quantity		Unit Price		Factor _	Total	
						IIIStaliatioi	10.00	Х	2.57	Х	1.1788	30.30	
192	22	11	16	00 0607		EA	3/4" Copper Cap						\$149.3
							Quantity		Unit Price		Factor	Total	
						Installation	10.00	Х	12.67	Х	1.1788	149.35	
						Water pip	es accessories.						
193	22	11	16	00 0607	0113	MOD	For Silver Solder Ins	tead Of 95	/5 Solder, Add				\$20.0
							Quantity		Unit Price		Factor	Total	
						Installation	10.00	X	1.70	X	1.1788 =	20.04	
194	22	11	16	00 0607	0120	MOD	For Work In Restricte	ed Working	Space, Add				\$37.6
							Quantity	_	Unit Price		Factor	Total	7
						Installation			3.19	х	1.1788	37.60	
195	22	11	16	00 0757		EA	Up To 1/2", Cut And			nner Pine			\$2,313.4
		• •		55 57 67		_,	Quantity	-	Unit Price	PPO: 1 IPG	Factor	Total	ΨΖ,υ13.4
						Installation			7.85	x	1.1788	2,313.40	
						Working o	250.00		1.00		1.1700		

Contractor's Price Proposal - Detail

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

196	on - 22 22 11 16 00 0758		EA 3/4".	Cut And Dranges F	'viatina I	n Diago Connor D	ina			<b>#0.400.00</b>
190	22 11 10 00 0750		EA 3/4,	Cut And Prepare E	xisting i		ipe			\$2,499.06
			Installation	Quantity 250.00	x	Unit Price 8.48	х	Factor = 1.1788	Total 2,499.06	
			Working on the	water pipes.						
197	22 11 16 00 0759		EA 1", C	ut And Prepare Ex	sting In	Place Copper Pip	е			\$393.60
				Quantity		Unit Price		Factor	Total	
			Installation	35.00	X	9.54	Х	1.1788	393.60	
			Working on the	water pipes.						
198	22 11 16 00 0853		Asse	nside Diameter, Ty mblyIncludes all ha ers are complete a	angers a	nd couplings, elbo es. Not for use wh	ow, tee, re	educer fittings. Al is available.		\$5,201.46
			Installation	Quantity	.,	Unit Price	.,	Factor =	Total	
				250.00	Х	17.65	Х	1.1788	5,201.46	
400	00 11 10 00 0050	0.400		rlines with fittings.						
199	22 11 16 00 0853	0126	MOD For V	Vork In Restricted	/Vorking	•		F	T. (.)	\$1,084.50
			Installation	Quantity	v	Unit Price	v	Factor =	Total 1,084.50	
				250.00	Х	3.68	Х	1.1788	1,004.30	
200	22 11 16 00 0854		Asse	nside Diameter, Ty mblyIncludes all ha ers are complete a Quantity	angers a	nd couplings, elbe	ow, tee, re	ducer fittings. A	ll Total	\$6,032.51
			Installation	•	х		x	_	6,032.51	
			Restroom water	250.00 rlines with fittings.		20.47		1.1788	.,	
201	22 11 16 00 0854	0126		Vork In Restricted	Norkina	Space, Add				\$1,228.90
				Quantity	3	Unit Price		Factor	Total	Ψ.,=20.0
			Installation	250.00	х	4.17	x	1.1788	1,228.90	
202	22 11 16 00 0855		Asse	side Diameter, Typ mblyIncludes all ha ers are complete a	angers a	per Pipe/Tubing \nd couplings, elbo	ow, tee, re	gs ducer fittings. A	I	\$407.39
			9	Quantity		Unit Price		Factor	Total	
			Installation	15.00	X	23.04	X	1.1788	407.39	
			Main water line	connection to the	wall.					
203	22 11 16 00 0855	0126	MOD For V	Vork In Restricted	Vorking	Space, Add				\$77.27
				Quantity		Unit Price		Factor	Total	
			Installation	15.00	X	4.37	x	1.1788 =	77.27	
204	22 11 19 00 0221		EA Steel	Ice Maker Outlet I	Box, 1/2'	' Quarter Turn Ba	l Valve, W	/all Mount		\$229.43
				Quantity		Unit Price		Factor	Total	
			Installation	1.00	X	194.63	x	1.1788	229.43	
			Ice maker box	in the kitchen.						
205	22 11 19 00 0227			nlets, 3/4" Outlet F 4016)	oint-Of-		Mixing Va	, ,		\$4,005.92
			Installation	Quantity	x	Unit Price	x	Factor =	Total 4,005.92	
			Mixing values t	10.00 o be able to set the		339.83 atures on all the f		1.1788	.,300.02	
206	22 13 13 00 0004		EA Wall Vent Exclu	Mounted Water Clo PipeIncludes cast ides fixture, carrier Quantity	oset, Sin iron was	gle Fixture Rough te and vent pipe a	n-In, Cast		Total	\$5,324.19
			Installation	3.00	Х	1,505.54	X	1.1788	5,324.19	
			Cast iron vent							

Contractor's Price Proposal - Detail Page 18 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

<u>ecti</u>	on - 2	2_										
207			3 00 0007		Р	/all Mounted Lavatory ipelncludes cast iron xcludes fixture, carrie	waste and	l vent pipe and c				\$3,441.77
						Quantity	i anu iauc	Unit Price		Factor	Total	
					Installation	4.00	х	729.93	x	1.1788	3,441.77	
					Cast iron ve	ent and pipe for vaniti	es in the r		rsing roon			
208	22.1	12 12	3 00 0008									<b>#4.055.0</b>
200	22 1	13 13	5 00 0008		Р	ountertop Kitchen Sir ipeIncludes cast iron xcludes fixture and fa	waste and	_				\$1,055.0
					I	Quantity		Unit Price		Factor	Total	
					Installation	1.00	X	895.00	X	1.1788	1,055.03	
					Installation	of a new kitchen sink						
209	22 1	13 16	00 0003		fi	' Underground Bell Ar tings and gaskets. Ex ot for use where deta	cludes ea	ırthwork excavati				\$5,843.9
					l 4 - 11 - 4;	Quantity		Unit Price		Factor	Total	
					Installation	150.00	X	33.05	X	1.1788	5,843.90	
					drain lines t	or sinks in the restroo	ms and n	ursing room and	drinking fo	ountain.		
210	22 1	13 16	3 00 0005		fi	' Underground Bell Ar tings and gaskets. Ex ot for use where deta	cludes ea	ırthwork excavati		,		\$3,673.1
					I	Quantity		Unit Price		Factor	Total	
					Installation	50.00	X	62.32	Х	1.1788	3,673.14	
					Main sewer	pipe relocation for ne	ew layout.					
211	22 1	13 16	00 0005	0111	MOD F	or Work In Restricted	Working S	Space, Add				\$343.6
						Quantity	J	Unit Price		Factor	Total	,
					Installation	50.00	x	5.83	x	1.1788	343.62	
212	22 1	13 16	5 00 0021		LF 2	' Bell And Spigot Cas	t Iron Pine					¢0.070.0
212	22 1	10 10	00 0021		LI Z		t iioii i ipe			Fastan	T-4-1	\$2,879.8
					Installation	Quantity	x	Unit Price	x	Factor =	Total 2,879.81	
					0	100.00	^	24.43	^	1.1788	_,	
040	00.4	10 40	2 00 0004	0444		npipe accessories.	144 - 15 4	2				
213	22 1	13 16	6 00 0021	0111	MOD F	or Work In Restricted	vvorking	•				\$242.8
					Installation	Quantity	.,	Unit Price	.,	Factor =	Total 242.83	
						100.00	Х	2.06	Х	1.1788	242.03	
214	22 1	13 16	00 0025		LF 6	Bell And Spigot Cas	t Iron Pipe	•				\$8,529.8
					Location History	Quantity		Unit Price		Factor	Total	
					Installation	100.00	X	72.36	X	1.1788	8,529.80	
					Sewer drain	pipe accessories.						
215	22 1	13 16	00 0025	0111	MOD F	or Work In Restricted	Working S	Space, Add				\$571.7
						Quantity		Unit Price		Factor	Total	
					Installation	100.00	X	4.85	X	1.1788 =	571.72	
216	22 1	13 16	6 00 0041		EA 2	' Bell And Spigot Cas	t Iron Sho	rt Sween				\$438.8
						Quantity		Unit Price		Factor	Total	Ψ+30.0
					Installation	5.00	x	74.45	x	1.1788	438.81	
					Cower drain	pipe accessories.		74.45		1.1700		
047	00.4	10 46	2 00 0044	0444		• •		2 411				
217	22 1	13 16	6 00 0041	0111	MOD F	or Work In Restricted	vvorking S	. ,			_	\$54.9
					Installation	Quantity		Unit Price	v	Factor =	Total	
					motaliation	5.00	Х	9.33	Х	1.1788	54.99	
218	22 1	13 16	00 0043		EA 4	' Bell And Spigot Cas	t Iron Sho	rt Sweep				\$1,072.5
						Quantity		Unit Price		Factor	Total	
					Installation	,	v		v	_	1,072.53	
						5.00	Х	181.97	Х	1.1788	1,072.55	

Contractor's Price Proposal - Detail Page 19 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

219	22 13 16 00 0043	0111	MOD For Wo	rk In Restricted	Working	Snace Add				\$91.9
213	22 13 10 00 0043	0111	WOD TO WO		vvoiking	Unit Price		Footor	Total	ф91.93
			Installation	Quantity 5.00	х	15.60	x	Factor = 1.1788	91.95	
220	22 13 16 00 0070		EA 2" Bell	And Spigot Cas	Iron Wy	e				\$566.3
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	x	96.09	X	1.1788 =	566.35	
			Sewer drainpipe	accessories.						
221	22 13 16 00 0070	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$122.8
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	20.85	X	1.1788	122.89	
222	22 13 16 00 0072		EA 4" Bell	And Spigot Cas	Iron Wy	e				\$978.1
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Χ	165.96	X	1.1788	978.17	
			Sewer drainpipe	accessories.						
223	22 13 16 00 0072	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$176.2
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Χ	29.90	X	1.1788	176.23	
224	22 13 16 00 0081		EA 4" x 2"	Bell And Spigot	Cast Iror	Reducing Wye				\$1,203.6
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	x	204.22	X	1.1788 =	1,203.67	
			Sewer drainpipe	accessories.						
225	22 13 16 00 0081	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$158.7
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	26.93	X	1.1788 =	158.73	
226	22 13 16 00 0156		EA 2" Bell	And Spigot Cast	Iron Sar	nitary Tee				\$719.5
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	122.08	X	1.1788 =	719.54	
			Sewer drainpipe	accessories.						
227	22 13 16 00 0156	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$123.0
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	20.87	X	1.1788	123.01	
228	22 13 16 00 0219		EA 2" Bell	And Spigot Cas	Iron De	ep Seal P-Trap				\$453.0
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	76.87	x	1.1788	453.07	
			Sewer drainpipe	accessories.						
229	22 13 16 00 0219	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$54.9
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	Х	9.33	X	1.1788	54.99	
230	22 13 16 00 0249		EA 2", Cut	And Prepare Ex	isting In-	Place Cast Iron P	ipe			\$1,525.9
				Quantity		Unit Price		Factor	Total	
			Installation	150.00	x	8.63	X	1.1788 =	1,525.96	
			Sewer drainpipe	accessories.						
231	22 13 16 00 0249	0111	MOD For Wo	rk In Restricted	Working	Space, Add				\$15.2
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	х	2.59	Х	1.1788 =	15.27	

Contractor's Price Proposal - Detail Page 20 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

ectio														
232	22	13	16	00 0251		EA 4", Cut A	nd Prepare Ex	isting In-F	Place Cast Iron F	Pipe				\$693.72
							Quantity		Unit Price		Factor		Total	
						Installation	50.00	X	11.77	Х	1.1788	=	693.72	
						Sewer drainpipe ad	ccessories.							
233	22	13	16	00 0251	0111	MOD For Work	In Restricted	Working :	Space, Add					\$20.8
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	x	3.53	X	1.1788	=	20.81	
234	22	13	16	00 0260		EA 2" Dual 1	Tite Rubber Ga	skat						\$93.4
207	22	10	10	00 0200		LA 2 Duai i		SKCL	Unit Drice		Contor		Total	<b>Ф93.4</b>
						Installation	Quantity 25.00	x	Unit Price	x	Factor	=	Total 93.42	
						Causa dasimaina a			3.17		1.1788			
						Sewer drainpipe a								
235	22	13	16	00 0262		EA 4" Dual 1	ite Rubber Ga	sket						\$159.1
						Installation	Quantity		Unit Price		Factor	=	Total	
						motanation	25.00	Х	5.40	Х	1.1788		159.14	
						Sewer drainpipe a	ccessories.							
236	22	13	19	13 0025		EA 5" x 5" F	loor Drain With	2" Bottoi	m Outlet, Nikaloy	<sup>,</sup> Тор				\$1,100.9
						Location Blood Com-	Quantity		Unit Price		Factor		Total	
						Installation	1.00	X	933.95	Х	1.1788	=	1,100.94	
						Provide and install	new floor drain	n with trap	primer.					
237	22	42	13	13 0007		EA 1 Piece	Гаnk Туре, Sip	hon Jet, F	loor Mounted, F	loor Outlet	t, Elongated			\$2,555.4
						Vitreous		Closet (An	nerican Standard	l Compact				
						Installation	Quantity		Unit Price		Factor	_	Total	
			motanation	3.00	Х	722.60	Х	1.1788		2,555.40				
						Provide and install	new toilets in	the restro	oms. TOTO CST	744EL (E	CO DRAKE),	SC534		
238	22	42	16	13 0009					, Vitreous China	Wall Hung	Lavatory			\$2,129.0
						(America	in Standard W Quantity	heel Chai	r Users) Unit Price		Factor		Total	
						Installation	3.00	x	602.05	x	1.1788	=	2,129.09	
						Provide and install					1.1700			
220	22	40	16	12 0022					nount Lavatory (A	\mariaan (	Standard Oval	· m TM \		<b>*</b> 507.0
239	22	42	10	13 0022		EA 21 X 17		a Undern		American		y11 ···· )		\$507.0
						Installation	Quantity	v	Unit Price	v	Factor	=	Total 507.04	
							1.00	X	430.13	X	1.1788		307.04	
						Provide and install	sink in the nur	sing roon	1.					
240	22	42	16	16 0010				less Stee	l Kitchen Sink, D	ouble Bov	vI, 20 Gauge (	Elkay		\$1,338.5
						PSR332	Quantity		Unit Price		Factor		Total	
						Installation	1.00	x	1,135.54	X	1.1788	=	1,338.57	
						Provide and install		hen area			1.1700			
241	22	12	16	16 0010	0218		auge, Add		-					\$780.8
2 <del>4</del> I	22	42	10	10 00 10	0210	WOD TOTTO	•		Unit Daine		F4		T-4-1	<b>Φ/0</b> 0.0
						Installation	Quantity	х	Unit Price	x	Factor	=	Total 780.83	
							1.00		662.39		1.1788			
242	22	42	16	16 0044					e Mop Service S			ome		\$654.8
						otrainer i	And Stainless  Quantity	oleei Lint	Basket (Fiat Pro Unit Price	วนนบเร เขอ	B2424) Factor		Total	
						Installation	1.00	x	555.50	х	1.1788	=	654.82	
						Stone made map s				ensions on		n the ia	nitor closet	
243	22	42	30	00 0090		<u>.</u>			Watts 1170-US/L		.,	jui		¢4 244 0
273	22	74	53	00 0030		LA 1/2 111e		ig valve (		,,,	F4		T-4-1	\$4,341.2
						Installation	Quantity	¥	Unit Price	х	Factor	=	Total 4,341.28	
							12.00	Х	306.90	^	1.1788		1,011.20	

Contractor's Price Proposal - Detail Page 21 of 26 12/16/2024

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

ection		20	00 0000		ΕΛ.	Decil Decil	. 14				O H. J. J. J. J. A J.		****
244	22 42	39	00 0098		EA				pout With Serrate 30 Faucet 946)	ed Nozzie	Outlet, Hot And		\$398.56
					Installation	on	Quantity		Unit Price		Factor =	Total	
							1.00	Х	338.11	X	1.1788	398.56	
					Map sin	k faucet.							
245	22 42	39	00 0154		EA	Deck Mou EC2102)	ınt, DC Powei	, Spout \	/ersion, Electroni	c Lavatory	Faucet (T&S Bras	ss	\$4,291.30
					Installation	on	Quantity		Unit Price		Factor =	Total	
							4.00	Х	910.10	Х	1.1788	4,291.30	
					Provide	and install r	estrooms and	nursing	room faucets.				
246	22 42	43	00 0007		EA	Exposed I	nfrared Wate	Closet F	Flush Valve (Sloa	n Royal 11	5-1.6 ES-S)		\$3,548.71
					Installation	on	Quantity		Unit Price		Factor =	Total	
							3.00	Х	1,003.48	Х	1.1788	3,548.71	
					Provide	and install r	new flash valv	es in the	restrooms.				
247	22 42	43	00 0021		EA		TET2LN31 C		,	Closet Flu	•		\$5,048.28
					Installation	on	Quantity	v	Unit Price	v	Factor =	Total 5,048.28	
							3.00	Х	1,427.52	Х	1.1788	5,046.26	
						alves for toile	ets.						
248	22 47	19	8000 00		EA	Indoor Bo HTHB-8)	· ·	tion With	Chiller, Recesse	d Mount (			\$2,941.12
					Installation	on	Quantity	~	Unit Price	v	Factor	Total 2,941.12	
							1.00	X	2,495.01	X -	1.1788	,	
					Provide	and install r	new water fillir	ng station	with drinking fou	ıntaın. Dou	uble tier ADA comp	liant bi-level unit.	
ubto	tal for	Sec	tion - 22										\$107,055.3
ecti	on - 23						10 11 01						
ecti	on - 23		61 0002		SF	Repair An	ŭ	Ductwork	Clean, apply sea	lant and ta	•		<b>\$107,055.3</b> \$4,665.78
ecti	on - 23				SF Installati		Quantity		Unit Price		Factor =	Total 4 665 78	
ectio	on - 23				Installatio	on	Quantity 2,356.00	x	Unit Price 1.68	x	Factor 1.1788 =	4,665.78	
<b>ecti</b> e 249	on - 23 23 01	30	61 0002		Installatio	on existing duct	Quantity 2,356.00 work where d	x emolition	Unit Price 1.68 was done to ren	x nove old ba	Factor = 1.1788 ank walls and cour	4,665.78	\$4,665.78
<b>ecti</b> e 249	on - 23 23 01	30			Installatio	on existing duct Fully Prog Communio Universal	Quantity 2,356.00 work where d grammable, N cates On A R: Inputs, 3 Bina DAC-633 R3)	x emolition ative BA0 S-485 LA	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BA Outputs And 3	x nove old bapplication Cnet MS/T	Factor = 1.1788 ank walls and cour Controller That P Protocol, 6 tputs (Delta	4,665.78 stertops.	· · · · · · · · · · · · · · · · · · ·
<b>ecti</b> c 249	on - 23 23 01	30	61 0002		Installatio	on  existing duct  Fully Prog  Communic  Universal  Controls E	Quantity 2,356.00 work where d grammable, N cates On A R Inputs, 3 Bina DAC-633 R3) Quantity	x emolition ative BA0 S-485 LA ary (Triac	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BA Outputs And 3 Unit Price	x nove old ba pplication Onet MS/T Analog Ou	Factor = 1.1788 ank walls and cour Controller That P Protocol, 6 tputs (Delta	4,665.78 stertops.	\$4,665.78
<b>ecti</b> e 249	on - 23 23 01	30	61 0002		Installation Repair e	on  existing duct Fully Prog Communio Universal Controls E	Quantity 2,356.00 work where d grammable, N cates On A R Inputs, 3 Bina DAC-633 R3) Quantity 1.00	x emolition ative BA0 S-485 LA ary (Triac x	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BAI Outputs And 3 Unit Price 3,022.64	x nove old bapplication Cnet MS/T	Factor = 1.1788 ank walls and cour Controller That P Protocol, 6 tputs (Delta	4,665.78 stertops.	\$4,665.78
ection 2249 2250	23 01 23 09	23	61 0002 53 0127		Installation Repair e EA Installation Provide	on existing duct Fully Prog Communion Universal Controls E on and install r	Quantity 2,356.00 work where d grammable, N cates On A R: Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc	x emolition ative BAG S-485 LA arry (Triac x or new sp	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BA Outputs And 3 Unit Price 3,022.64	x nove old ba pplication Cnet MS/T Analog Ou x	Factor 1.1788 = ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788 =	4,665.78 stertops.	\$4,665.78 \$3,563.09
ection 2249 2250	23 01 23 09	23	61 0002		Installation Repair e	on existing duct Fully Prog Communion Universal Controls E on and install r	Quantity 2,356.00 work where d grammable, N cates On A R: Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc s A, Type 304	x emolition ative BAG S-485 LA arry (Triac x or new sp	Unit Price 1.68 I was done to ren Cnet Advanced A IN Using The BAI Outputs And 3 Unit Price 3,022.64 aces.	x nove old ba pplication Cnet MS/T Analog Ou x	Factor 1.1788  ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788	4,665.78 stertops.  Total 3,563.09	\$4,665.78
ection 2249 2250	23 01 23 09	23	61 0002 53 0127		Installation Repair 6 EA Installation Provide LB	on  existing duct  Fully Prog  Communic  Universal  Controls E  on  and install r  Seal Class	Quantity 2,356.00 work where d grammable, N cates On A R3 Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc s A, Type 304 Quantity	x emolition ative BAG S-485 LA ary (Triac x x or new sp	Unit Price 1.68 I was done to ren Cnet Advanced A IN Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. Is Steel Sheet Me	x nove old ba pplication Cnet MS/T Analog Ou  x  etal Ductw	Factor 1.1788  ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788  ork Factor	4,665.78 stertops.  Total 3,563.09	\$4,665.78 \$3,563.09
2249 2250	23 01 23 09	23	61 0002 53 0127		Installation Repair e EA Installation Provide LB Installation	on  Fully Prog Communic Universal Controls E on and install r Seal Class	Quantity 2,356.00 work where department of the content of the cont	x emolition ative BAC S-485 LA ary (Triac  x or new sp , Stainles	Unit Price 1.68 I was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. Is Steel Sheet Mi Unit Price 15.44	x nove old ba pplication Cnet MS/T Analog Ou  x etal Ductw	Factor 1.1788 = ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788 = ork Factor 1.1788 =	4,665.78 htertops. Total 3,563.09 Total 43,044.59	\$4,665.78 \$3,563.09
2249 2250	23 01 23 09 23 31	23	61 0002 53 0127 13 0013		Installation Repair e EA Installation Provide LB Installation Installation	on  Fully Prog Communic Universal Controls E on and install r  Seal Class on	Quantity 2,356.00 work where d grammable, N cates On A R3 Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc s A, Type 304 Quantity 2,365.00 w ducts for off	x emolition ative BAC S-485 LA arry (Triac  x or new sp , Stainles x	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. s Steel Sheet Mo Unit Price 15.44 f area, book retu	x nove old ba pplication Cnet MS/T Analog Ou  x etal Ductw	Factor 1.1788  ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788  ork Factor	4,665.78 htertops. Total 3,563.09 Total 43,044.59	\$4,665.78 \$3,563.09
ection 2249 2250 2251	23 01 23 09 23 31	23	61 0002 53 0127	0133	Installation Repair e EA Installation Provide LB Installation	on  Fully Prog Communic Universal Controls E on and install r  Seal Class on	Quantity 2,356.00 work where department of the content of the cont	x emolition ative BAC S-485 LA arry (Triac  x or new sp , Stainles x	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. s Steel Sheet Mo Unit Price 15.44 f area, book retu	x nove old ba pplication Cnet MS/T Analog Ou  x etal Ductw	Factor 1.1788 = ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788 = ork Factor 1.1788 =	4,665.78 htertops. Total 3,563.09 Total 43,044.59	\$4,665.78 \$3,563.09
2249 2250	23 01 23 09 23 31	23	61 0002 53 0127 13 0013		Installation Repair e EA Installation Provide LB Installation Installation Installation	For Work	Quantity 2,356.00 work where d grammable, N cates On A R3 Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc s A, Type 304 Quantity 2,365.00 w ducts for off	x emolition ative BAC S-485 LA ary (Triac  x or new sp , Stainles  x Working	Unit Price 1.68 was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. s Steel Sheet Mo Unit Price 15.44 f area, book retu	x nove old ba pplication Cnet MS/T Analog Ou  x etal Ductw  x rn, main an	Factor 1.1788  ank walls and cour  Controller That P Protocol, 6 tputs (Delta  Factor 1.1788  ork  Factor 1.1788  rea, restrooms, vat	4,665.78 Itertops.  Total 3,563.09  Total 43,044.59 It room, and	\$4,665.78 \$3,563.09 \$43,044.59
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2249 2250 2251	23 01 23 09 23 31 23 31	30 23 13	61 0002 53 0127 13 0013	0133	Installation Repair e EA Installation Provide LB Installation Installation Installation Installation	For >1,000	Quantity 2,356.00 work where d grammable, N cates On A Ri Inputs, 3 Bina DAC-633 R3) Quantity 1.00 new VAV #7 fc s A, Type 304 Quantity 2,365.00 w ducts for off In Restricted Quantity 2,365.00 0 To 2,000, A	x emolition ative BAC S-485 LA ary (Triac  x or new sp , Stainles  x Working a	Unit Price 1.68 I was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 aces. Is Steel Sheet Mi Unit Price 15.44 If area, book retu Space, Add Unit Price 2.84	x nove old ba pplication Cnet MS/T Analog Ou  x etal Ductw  x rn, main an	Factor 1.1788 = ank walls and cour Controller That P Protocol, 6 tputs (Delta Factor 1.1788 = ork Factor 1.1788 = rea, restrooms, val	4,665.78 Itertops.  Total 3,563.09  Total 43,044.59 Ilt room, and  Total 7,917.53	\$4,665.78 \$3,563.09 \$43,044.59 \$7,917.53
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249 250 251	23 09 23 31 23 31	30 23 13 13	61 0002 53 0127 13 0013 13 0013	0133	Installation Repair e EA Installation Provide LB Installation Installation MOD Installation Installation	For Elevat	Quantity 2,356.00 work where department of the process of the proc	x emolition ative BAC S-485 LA ary (Triac  x or new sp , Stainles  x dices, staf Working :  x dd	Unit Price 1.68 I was done to ren Cnet Advanced A N Using The BAI ) Outputs And 3 Unit Price 3,022.64 Paces. Iss Steel Sheet Maces Unit Price 15.44 If area, book retu Space, Add Unit Price 2.84 Unit Price 1.41	x pplication Cnet MS/T Analog Ou x etal Ductw x rn, main an	Factor 1.1788 = ank walls and cour Controller That P Protocol, 6 tputs (Delta  Factor 1.1788 = ork Factor 1.1788 = rea, restrooms, val	4,665.78 Itertops.  Total 3,563.09  Total 43,044.59 Ilt room, and  Total 7,917.53	\$4,665.78 \$3,563.09 \$43,044.59 \$7,917.53 \$3,930.89

Contractor's Price Proposal - Detail Page 22 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

Section	on - 23												
255		13	16 0005		LF	6" Diamet Flat-Oval		Seal C	lass C, Galvanize	d Sheet N	Metal Round And		\$382.99
					Installati	<b>.</b>	Quantity		Unit Price		Factor	Total	
					mstallati	OH	45.00	Х	7.22	Х	1.1788	382.99	
					New ext	naust vent p	ipe in the rest	rooms.					
256	23 31	13	16 0005	0117	MOD	For >20' T	o 50', Add						\$19.63
					Installati	on	Quantity		Unit Price		Factor =	Total	
					motanati		45.00	Х	0.37	Х	1.1788	19.63	
257	23 31	13	16 0005	0722	MOD	For Eleva	ted Installation	1 >10' T	o 15', Add				\$21.75
					Installati	on	Quantity		Unit Price		Factor =	Total	
					mstanati	OI1	45.00	Х	0.41	Х	1.1788	21.75	
258	23 37	13	13 0007		EA		on With Damp		Perforated Face, I	Flush Mo			\$1,381.32
					Installati	on	Quantity	x	Unit Price	х	Factor =	Total 1,381.32	
					Dathasa	d:ec	9.00		130.20	^	1.1788	1,301.32	
050	00.07	40	40.0044				and vent pipe						
259	23 31	13	13 0011		EA		on With Dam		Perforated Face, l	riusn ivioi	unt, Aluminum		\$2,728.92
					l4-11-4:		Quantity		Unit Price		Factor	Total	
					Installati	on	10.00	Х	231.50	х	1.1788	2,728.92	
					Main roo	om diffusers	with adjustab	le louve	ers.				
	on - 26	50	F4 0070		FA	Daniela C	II	- Fl					\$69,245.5
260	26 01	50	51 0370		EA	Recycle 6	-	ır Fluore	escent Lamps				\$201.57
					Installati	on	Quantity 45.00	х	Unit Price	Х	Factor =	Total 201.57	
					Recyclin	na of the flor			3.80		1.1788		
261	Recycling of the florescent lightbulbs.  26 05 33 13 0004  CLF 1/2" Electrical Metallic Tubing (EMT) Co THHN And 1 #12 Copper Insulated Grot screw connectors, set screw couplings, where detail is available.					ated Grounding Co	onductorl	ncludes conduit, set		\$36,075.18			
							Quantity	-	Unit Price		Factor	Total	
					Installati	on	42.53	Х	719.57	х	1.1788	36,075.18	
						ng for lightin ories needed	-	isors, s	witches and powe	r. This ind	cludes wire, conduit o	r MC. hangers an	d all
262	26 05	33	13 0004	0017	MOD	For Work	In Restricted \	Norking	Space, Add				\$7,968.86
					l4-11-4:		Quantity		Unit Price		Factor	Total	
					Installati	on	42.53	Х	158.95	Х	1.1788	7,968.86	
263	26 05	33	13 0004	0617	MOD	For 3 #12	THWN Condu	uctor Ins	stead Of THHN, A	dd			\$150.90
							Quantity		Unit Price		Factor	Total	
					Installati	on	42.53	Х	3.01	x	1.1788	150.90	
264	26 05	33	13 0010		CLF	THHN And	d 1 #12 Coppe	er Insula crew co	•	onductorl	ith 2 #12 Copper ncludes conduit, set icated. Not for use		\$23,603.40
					Installati	on	Quantity		Unit Price		Factor =	Total	
					ıııəldiidli	OI I	26.54	Х	754.37	Х	1.1788	23,603.40	
						ectrical home equipment.	eruns for lighti	ng circu	uits and main pow	er. This ir	ncludes power runs to	the new book	

Contractor's Price Proposal - Detail Page 23 of 26

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

265	26 05 33	3 13 0010	0017	MOD	For Work	In Restricted	Working	Space, Add				\$4,936.76
						Quantity		Unit Price		Factor	Total	
				Installati	on	26.54	Х	157.78	x	1.1788 =	4,936.76	
266	26 05 33	3 13 0010	0616	MOD	For 2 #12	2 THWN Cond	uctor Inst	tead Of THHN, A	dd			\$62.89
						Quantity		Unit Price		Factor	Total	•
				Installati	on	26.54	X	2.01	X	1.1788	62.89	
267	26 05 33	3 16 0038		EA	3-1/4" De	epth, 4-11/16" \$	Square S	iteel Box				\$4,333.74
						Quantity	·	Unit Price		Factor	Total	, ,
				Installati	on	65.00	Х	56.56	x	1.1788 =	4,333.74	
				Junction	boxes for	splicing and re	working	of electrical syste	ms.			
268	Junction boxes for splicing and reworking of electrical systems.  26 05 33 16 0316  EA 20 Amperes, Duplex Receptacles (Wiremold 68REC-25)Two (2) proprietary amperes duplex power receptacles with mounting plates and 25' leads.  Designed to fit in either of the two side compartments in both the 6ATC and 8ATC Series Poke-Thru Devices. Receptacle can be wired as a standard or isolated							nd 25' leads. th the 6 ATC and th		\$5,163.14		
						Quantity		Unit Price		Factor	Total	
				Installati	on	30.00	X	146.00	X	1.1788	5,163.14	
				Recepta	cles throug	ghout.						
269	26 05 33	3 23 0549		EA	Low Volta	age Blank Plat	e (Wirem	old #5005)				\$289.0
				14.11.4		Quantity		Unit Price		Factor	Total	
				Installati	on	31.00	X	7.91	X	1.1788	289.05	
				Low volt	age outlet	covers.						
270	26 09 23	3 00 0450		EA		Volt AC, 20 Am opper BZ-100)	nperes, D	Oual Voltage, Occ	upancy S	ensor Power Pack		\$1,540.99
				Installation	nn .	Quantity	.,	Unit Price	.,	Factor =	Total 1,540.99	
						15.00	Х	87.15	Х	1.1788	1,540.99	
				•	ncy sensor							
271	26 09 23	3 00 0450	0418	MOD	For Person	nt, Add	Equipm	,	/hen Work	king On Energized		\$162.6
				Installati	on	Quantity	x	Unit Price	х	Factor =	Total 162.67	
						15.00		9.20		1.1788		
272	26 24 13	3 00 0297		EA	15 To 60 Circuit Br		Volt, Typ	pe EHB, 3 Pole, F	Panel Mou	inted, Molded Case		\$10,714.94
				Installati	on.	Quantity		Unit Price		Factor _	Total	
				IIIStaliati	ווכ	15.00	Х	605.98	Х	1.1788	10,714.94	
				•	existing br rade loads		panel and	d rework electrica	l system t	o add new power n	eeded for new roor	ns
273	26 24 13	3 00 0297	0418	MOD	For Perso Equipme		Equipm	ent (Arc Flash) W	/hen Work	king On Energized		\$324.64
				Installati	nn .	Quantity		Unit Price		Factor =	Total	
				motanati		15.00	Х	18.36	Х	1.1788	324.64	
274	26 27 26	00 0007		EA	20 Ampe	res, 2 Gang, N	IEMA 5-2	20, Duplex Recep	tacle Asse	embly		\$476.0
				Inotallati	an.	Quantity		Unit Price		Factor _	Total	
				Installati	וזכ	4.00	Х	100.96	Х	1.1788	476.05	
				Equipme	ent recepta	cles.						
275	26 27 26	00 0009		EA	20 Ampe	res, 1 Gang, G	FI, Duple	ex Receptacle As	sembly			\$855.5
				Installati		Quantity		Unit Price		Factor	Total	
				installati	37.1	8.00	Х	90.72	Χ	1.1788	855.53	

Contractor's Price Proposal - Detail Page 24 of 26

24-BoulderPLD-0038.00 Work Order Number:

Work Order Title: **Gunbarrel Library - Construction** 

## Total   Factor
1.1788 = 7,080.79 f room, hallway, kitchen, vault room.  The With Open Trim \$29,189.28  Factor Total 1.1788 = 29,189.28  wall. This includes pendant fixtures and vanity  \$133,130  d, Low Voltage, Alarm \$33,679.21  Factor Total 1.1788 = 33,679.21  brary space. This does not include access  \$4,641.01
f room, hallway, kitchen, vault room.  The With Open Trim  Factor  1.1788 = 29,189.28  Wall. This includes pendant fixtures and vanity  \$133,130  The State of th
## With Open Trim \$29,189.2    Factor
Factor Total 1.1788 = 29,189.28  wall. This includes pendant fixtures and vanity  \$133,130  d, Low Voltage, Alarm \$33,679.2  Factor Total 1.1788 = 33,679.21  brary space. This does not include access  \$4,641.0  Factor Total 1.1788 = 4,641.01
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\$133,130  d, Low Voltage, Alarm  Factor Total 1.1788 = 33,679.21  brary space. This does not include access  \$4,641.01
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1.1788 = 4,641.01
1.1700
\$38,320
\$9,671.2
Factor Total
1.1788 = 9,671.26
is will also be used for under the slab for
-\$1,561.1
Factor Total 1.1788 = -1,561.18
Compacted \$17,818.3 rimming sides and bottom
Factor Total
1.1788 = 17,818.31
rete slabs, and concrete sidewalks.
\$91.9
Factor Total 1 1788 = 91.95
1.1788 - 91.95
-\$5.8
Factor Total
ri

**Subtotal for Section - 31** \$26,014.45

Work Order Number: 24-BoulderPLD-0038.00

Work Order Title: Gunbarrel Library - Construction

Proposal Total \$1,250,428.73

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal: %



### **Subcontractor Listing**

Date: December 16, 2024

**Re:** IQC Master Contract #: 20221102-9547

Work Order #: 24-BoulderPLD-0038.00

Owner PO #:

Title: Gunbarrel Library - Construction

Contractor: JOC Construction, LLC

Proposal Value: \$1,250,428.73

Name of Contractor	Duties	Amount	%
No Subcontractors have been		\$0.00	0.00
selected for this Work Order			

Subcontractor Listing Page 1 of 1



#### **Boulder Library District**

24318 - Gunbarrel Library Construction 6500 Lookout Road, Boulder, CO 80303

#### **Summary of Scope**

This Scope of Work includes "renovation of existing building into a new library" based on general specifications provided by Boulder Library District and observations made by contractor at site visit completed on 12/13/2024 and design set of plans marked "not for construction" dated 11/12/2024.

#### **Detailed Scope of Work**

We have included the following items in our proposal:

This renovation project involves a complete overhaul of an existing building to create a modern and functional space while preserving specific elements and integrating updated systems. The scope includes extensive demolition, reconstruction, and the addition of new features to enhance usability, aesthetics, and compliance with updated codes.

The project involves framing new walls for reconfigured office, restroom, and entry areas, installing new cabinetry, counters, and finishes, and providing modern flooring and wall treatments. A new sound mitigation system and updated fire suppression and electrical systems will also be included. Specialty features such as glass folding doors, book return areas, and custom bookshelves will enhance functionality and design.

Plumbing systems will be replaced and updated, while electrical systems will be reconfigured to accommodate the new layout. Safety measures, including updated fire suppression and ADA-compliant features, will ensure the building meets all regulatory standards.

This comprehensive renovation will create an efficient, attractive, and fully functional space while maintaining elements of the original structure as requested.

#### Demolition

The demolition phase will involve the careful and strategic removal of existing structures and finishes to prepare the space for renovation and construction. This includes:

- Removing walls at the front entry closet area, old office spaces, and kitchen areas to create an open and functional layout.
- Stripping the kitchen of all cabinets, countertops, and plumbing fixtures to allow for the installation of new, modern components.
- Fully demolishing the existing bathrooms, including walls, plumbing fixtures, partitions, specialty accessories, countertops, and tiles, to facilitate a complete redesign.
- Removing separating glass partitions in the South corner and West offices to align with the new design plan.
- Removing the concrete slab on grade in the bathrooms to accommodate new plumbing routes.



- Taking down the Carnegie front walls from corner to corner to integrate this space with the main area.
- Removing all carpets throughout the building to prepare for the installation of updated flooring.

#### Construction

The construction phase will focus on building new spaces, installing modern finishes, and incorporating specialized installations to meet updated design standards:

#### 1. Wall Framing

- Frame new walls for redesigned bathrooms to ensure they meet current accessibility and functionality requirements.
- Reconfigure the front area with framed walls to create new offices, a staff area, and an updated entry layout.
- Frame additional walls inside the manager's office, the South office near the children's area, and for a half wall to house a printer.

#### 2. Hardscapes

- Construct a new concrete pad for the book return area on the exterior of the building.
- o Construct a new concrete pad for the exterior locker system.
- o Assemble a new concrete slab for a bike rack on the exterior of the building.
- Pour a new concrete slab in the bathrooms after underground plumbing installations are completed.

#### 3. Kitchen and Common Areas

- o Install modern kitchen cabinets, Quartz countertops, and updated hardware to enhance functionality and aesthetics.
- Add secure lockers in the kitchen area for staff storage.

#### 4. Flooring and Wall Finishes

- Install new tile on the walls and floors of the bathrooms for durability and visual appeal.
- Lay new LVT flooring and carpet tiles throughout the building to create a cohesive and professional look.
- o Apply wallpaper to improve the interior design and atmosphere.

#### 5. **Bookshelves and Storage**

 Install custom bookshelves in the "holds" and "Carnegie" areas, with an option to fabricate and match bookshelves across the library for consistency.

#### 6. Specialty Installations

- Install a sound mitigation system in the back-office spaces and children's area to reduce noise and improve acoustics.
- Add panoramic folding glass doors to separate the staff area from the main area, providing flexibility and style.
- Install new doors in staff offices, restrooms, and hallways to match the updated aesthetic.
- Core new openings to accommodate book return features accessible from the exterior and vestibule.



#### 7. Ceiling and Drywall Work

- Repair the existing ceiling grid system and tiles to maintain consistency with the current style.
- o Install new ceiling grids and tiles where required.
- Apply drywall to walls and ceilings and finish them to a Level 4 standard for a seamless appearance.

#### **Fire Suppression System**

The fire suppression system will be updated to ensure safety and compliance with current building codes:

- Install a new fire suppression system and reconfigure existing sprinklers to accommodate the new layout.
- Replace the fire riser pump to meet code requirements and fire department specifications.

#### **Plumbing**

The building's plumbing systems will be modernized and reconfigured to align with the updated layout:

- Install new plumbing fixtures, including vanity sinks, mop sinks, toilets, and drinking fountains.
- Reconnect all plumbing fixtures to ensure proper functionality and compliance with modern standards.

#### **Electrical**

The electrical systems will be upgraded to meet the demands of the new design and functionality:

- Adjust existing electrical systems to align with the new wall layout.
- Add new breakers to the electrical panel as needed.
- Upgrade or replace lighting fixtures to meet project requirements.
- Install new electrical outlets, switches, and low-voltage systems throughout the building.
- Provide new 1" conduit in the ground for the new lockers from the building.

**Note:** Access control and cameras will be provided and installed by others.

#### Mechanical

The mechanical systems will be upgraded to ensure efficiency and compatibility with the redesigned layout:

- Install new ducts with diffusers in the new office spaces, restrooms, janitor's closet, bathroom hallway, and vault room.
- Reconfigure the existing mechanical system to accommodate the new layout.
- Perform testing and balancing on the mechanical systems to ensure optimal performance.

#### **Additional Notes**

- A new book sorting system will be provided and installed by others.
- All furniture will be provided and installed by others.
- Existing wood doors, baseboards, and storefronts at the back of the building will remain in place and will be protected throughout construction.



#### Details that apply to all work

- 1. This proposal is based on normally expected conditions as observed upon site visit.
- 2. Contractor shall utilize the latest issue of the SOURCEWELL Specifications for all work.
- 3. All measurements and quantities supplied in this scope of work are approximate in nature and are supplied as a convenience for the contractor. The contractor is responsible for field verification of all measurements and quantities.
- 4. Contractor shall verify all new and existing conditions and dimensions at job site.
- 5. Parking will be made available for the Contractor by the Owner and the Contractor shall coordinate all parking with the Owner prior to beginning work.
- 6. All salvageable materials remain the property of the Owner.
- 7. Contractor shall coordinate inspections as required / if required.
- 8. Contractor is responsible for protection of all surfaces including those not in the scope of work from construction dust, debris or damage during construction up until final acceptance. The methods of protection including wood, plastic, paper or other means for sealing / protecting furniture, sidewalks, doors or windows, etc.
- 9. Contractor shall be responsible for daily job site clean-up and will make provisions for disposing of all of his trade's debris. There shall not at any time be any material or debris left on site that could endanger the public.
- 10. Contractor shall be responsible for 48 hours advanced notice to coordinate Utility Interruptions.

#### **Submittals**

- 1. Lighting Fixtures
- 2. Plumbing Fixtures
- 3. Concrete mixes.
- 4. Carpet tiles.
- 5. LVT Flooring.
- 6. Cabinetry.
- 7. Millwork.
- 8. Paint products and color.
- 9. Tile product with grout.

#### Schedule

 The total estimated duration to complete this project including an allotment for administrative time, submittal processing, inspection time, punch list remediation, and closeout time will be [200] Days from the time JOC Construction receives purchase order from client, however, should there be any circumstances that impede progress that are out of the control of JOC Construction Inc. a time extension equal to documented days lost will be issued.

#### **Owners Responsibilities**



- 1. Provide access to job site and prompt response to RFI and submittal information submitted by contractor.
- 2. Provide reimbursement for any fees associated with tapping/beginning service for utilities and permitting as necessary.

#### Closeout

- 1. Contractor must remove all excess materials, debris, tools and equipment form the site.
- 2. Owner shall be provided 1 Electronic Copy of the Operations and Maintenance manual for the project with retainage billing.
- 3. Owner will be provided a 1 year warranty from Contractor on furnished material and workmanship.

#### Clarifications

- 1. At the time of the issuance of a purchase order, it is understood that permits are required. If the contractor will be responsible for obtaining applicable permits for the above mentioned work, then Owner will be responsible for reimbursement of any fees that may be charged to contractor associated with permitting as well as any and all fees and expenses (i.e. permit fees, professional design and engineering fees as outlined in the Construction Task Catalog) incurred as described in the EZIQC master document.
- 2. Prevailing wages have **NOT** been included in this proposal.
- 3. This proposal is based on Normal Working Hours as defined by Monday through Friday, 7AM to 5PM MT.
- 4. Hazardous Material Removal or handling has not been included in this proposal.
- 5. Any reference to match existing shall describe closest match available. Due to aging of materials, discontinued items, and minor batch color discrepancies from manufacturers, it is not always possible to find an exact match for existing materials.
- 6. All concrete shall be standard 3000psi.
- 7. All UG conduit shall be Schedule 80 PVC.
- 8. All above ground conduit shall be EMT.
- 9. Proposal based on 2500 psi existing soil compaction.
- 10. Proposal based on existing water supply having adequate pressure to service needs of this project. No additional devices have been included to accommodate pressure issues.

To: Members of the Parasol Patrol

Fr: Trustees of the Boulder Library District

Dt: December 17, 2024

Re: A Special Letter Recognizing your Volunteerism to the Boulder Public Library

Dear Members of the Parasol Patrol,

As Trustees of the Boulder Library District, we want to thank you for your service to our library and community. Since 2021, Parasol Patrol volunteers have shown up for each Drag Queen Story Hour and have created a colorful, fun, and safe passage for the parents and children who attend.

The power of your effort is reflected in the delight on the faces of the children and parents as they walk through your passage and safely through our library doors, and your volunteerism is emblematic of the inclusive and diverse community that is Boulder, Colorado.

Thank You.

Douglas Hamilton
Chair, on behalf of the Boulder Public Library District