Bob Dixon
Presiding Commissioner

Rusty MacLachlan

1st District Commissioner

John C. Russell 2nd District Commissioner



Shane Schoeller Clerk of the Commission

Christopher J. Coulter, AICP

County Administrator

Megan Applegate Executive Assistant

COUNTY COMMISSION

Greene County, Missouri (417) 868-4112

Greene County Commission Commission Briefing Minutes

Tuesday, November 08, 2022 8:45 AM Historic Courthouse 940 N. Boonville Ave.

PLEASE CHECK & RETURN

The Greene County Commission is now offering an alternative to attending the meeting.

Please join our meeting from your computer, tablet or smartphone.

united States: +1 (872) 240-3412. You will be prompted for a PIN number where you will hit the "#" key and be prompted for an access code: 675-853-269

PLEASE BE AWARE: Cox Health has adopted a universal masking policy for all their properties. Masks are to be worn entering and exiting their facilities and medical office buildings as well as when in any interior common areas such as a lobby, hallway, shared bathroom, elevator, and stairwell.

WARNING Under Missouri law, any individual entering the premises or engaging the services of Greene County waives all civil liability against the individual or Greene County for any damages based on inherent risks associated with an exposure or potential exposure to COVID-19, except for recklessness or willful misconduct.

Attendees: Bob Dixon, Rusty MacLachlan, John Russell, Chris Coulter, Aubrey Lee, Robert Jehle, Justin Hill, Cindy Stein Mailyn Jeffries, Amanda Corcoran, Franz Williams, Rob Rigdon, Kevin Barnes, Brent Johnson and Samuel Holliday.

Teleconference Attendees: Jeff Bassham, Jim Arnott, Mike Cagle, Jeff Scott, Allen Icet and Jess Kerr.

Informational Items

Budget- Jeff Scott

Upcoming Meetings

Human Resources- Mailyn Jeffries

- Recruitment Update
- Upcoming Meetings

Chris Coulter

Upcoming Meetings

Public Information Office-Robert Jehle

- Green Light Project Update
- Upcoming Videos

Cox Medical Tower • 1443 North Robberson Avenue, 10th Floor • Springfield, Missouri 65802 Mailing Address 940 Boonville Avenue • Springfield, Missouri 65802 www.greenecountymo.gov PARTIES CHECK & METURE

eards in the

Items for Consideration and Action by the Commission

Discussion and Possible Vote: Assessor's Renovation Project, Resource Management Commissioner Russell moved to approve the Assessor's Renovation Project. Commissioner MacLachlan seconded the motion and it passed. Yes: Dixon, MacLachlan and Russell.

Other:

With no other business the meeting was adjourned.

Bob Dixon

Presiding Commissioner

Rusty MacLachlan

1st District Commissioner

John C. Russell 2nd District Commissioner



Shane Schoeller Clerk of the Commission

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County Administrator

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COUNTY COMMISSION

Greene County, Missouri (417) 868-4112

Greene County Commission Commission Briefing Agenda

Tuesday, November 08, 2022 8:45 AM Historic Courthouse 940 N. Boonville Ave.

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Informational Items
Budget
Human Resources
Chris Coulter
Public Information Office

<u>Items for Consideration and Action by the Commission</u>
Discussion and Possible Vote: Assessor's Renovation Project, Resource Management

Other:

Assessor's Office Renovation - Cost Proposal for Project Budget

Architectural renovation costs - Gordian/Hambey Construction (JOC contract)	\$ 398,951.54
HVAC costs (budget quote is from SECO but will need to be bid out) (Excludes electrical and controls - will look to get included within budget amount)	\$ 68,000.00
Information Systems (data cabling and IDF in the space)	\$ 50,000.00
Total estimated project budget	\$ 516,951.54









2021-0104

	EZIQC Con	tract No.: 2021-	0104
Work Order Num	ber: 108663.00	Work Order Date:	11/02/2022
Work Order Title:	Greene County Assessor's Office Reno	vation	
Owner Name:	Greene County	Contractor Name:	Hambey Construction, LLC
Contact: F	Rob Rigdon	Contact:	Eric Hambey
Phone: 4	117-868-4148	Phone:	417-840-8615
	Work to be	Performed	
Work to be perfor	med as per the Final Detailed Scope of W		per the terms and conditions of
eziQC Contract N	NO 2021-0104.		
Brief Work Order	Description:		
Assessor's office	renovation		
Time of Perform	nance See Schedule Section of the	ne Detailed Scope of	f Work
Duration			
Limetalate d B.			٦
Liquidated Dam	nages Will apply: v	Vill not apply:	x
Work Order Fire	m Fixed Price: \$398,951.54		





Detailed Scope of Work



2021-0104

From:

Eric Hambey

417-840-8615

Hambey Construction, LLC

3440 W. Division Street

Springfield, MO 65770

To: Rob Rigdon

Greene County

1443 N Robberson Ave 10th Floor

Springfield, MO 65802

417-868-4148

Date Printed:

November 02, 2022

Work Order Number:

108663.00

Owner PO No:

Work Order Title:

Greene County Assessor's Office Renovation

Brief Scope:

Assessor's office renovation

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

Scope of Work:

As per plan provided by Rob Rigdon.

See attached plans and scope.

Special Notes:

Work performed during normal business hours.

Excluded:

Abestos or Hazardous material abatement.

HVAC Balancing not included.

HVAC evaluation on equipment/Ducting will be done by supplemental if necessary.

Subject to the terms and conditions of JOC Contract 2021-0104.





Contractor's Price Proposal - Summary Springfield

2021-0104

Date:

November 02, 2022

Re:

IQC Master Contract #:

2021-0104 108663.00

Work Order #: Title:

Greene County Assessor's Office Renovation

Hambey Construction, LLC

Contractor: Proposal Value:

\$398,951.54

01 - General Requirements	\$16,112.44
02 - Demolition	\$35,137.99
08 - Doors and Hardware	\$16,745.97
09 - Blinds	\$8,257.63
09 - Ceiling	\$48,514.49
09 - Flooring	\$54,039.27
09 - Framing and Drywall	\$64,464.11
09 - Millwork	\$10,533.20
09 - Paint	\$23,934.42
09 - Window sills	\$11,390.20
22 - Plumbing	\$5,035.74
23 - HVAC	\$11,453.54
26 - Electrical	\$93,332.54
Proposal Total	\$398,951.54





Contractor's Price Proposal - Detail

Date:

November 02, 2022

Re:

IQC Master Contract #:

Work Order #:

2021-0104

108663.00

Title:

Greene County Assessor's Office Renovation

Contractor: Proposal Value:

\$398,951.54

Hambey Construction, LLC

Line Total Modifer UOM Description Item Sect. (Excluded if marked with an X) Equip. Material Labor 01 - General Requirements Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible \$14,657.85 01 22 16 00 0002 EA costs as directed by Owner. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee. If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warranty, expedited shipping costs, etc.). A copy of each receipt shall be submitted with the Price Proposal. Total Quantity Unit Price Factor 14,657.85 Installation 1.2715 11,528.00 1.00 Bond Transfer Delivered Material Between Floors Via Stairs, Per FloorQuantity \$1,034.49 01 66 19 00 0002 equals volume of materials multiplied by number of floors traveled. Total Unit Price Factor Quantity Installation 1,034.49 10.17 1.2715 80.00 Deliver materials to basement area. Transfer Delivered Materials Distances Greater Than 125', Per CY Of Material \$420.10 01 66 19 00 0005 Per 125' Total Factor Unit Price Quantity 420.10 Installation 1,2715 4.13 80.00 Materials transfer from available access

Subtotal for 01 - General Requirements

\$16,112.44

	Sect.	Item	Modifer	UOM	Descriptio	n						Line Total
Labor	Equip.	Material	(Excluded	if marked	l with an X)							
02 - D	emolition	1										
4	01 66 19	00 0010		CY	Transfer D Per 125'	emolition De	bris Dista		an 125', P	er CY Of Material	T-4-1	\$383.34
				l-staller.	dian	Quantity		Unit Price		Factor =	Total 383.34	
				Installa	nom	73.00	х	4.13	x	1.2715	303.34	
				40 CU	YD. x 2=80							
5	01 74 1	3 00 0003		CY	Collect Ex	isting Debris	And Load	Into Truck Or Du	umpsterPo	er CY of debris		\$1,443.34
						Quantity		Unit Price		Factor	Total	
				installa	ition	73.00	x	15.55	x	1.2715	1,443.34	
				Debris	removal							





crry of Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

	Sect.		Item	Modifer	UOM	Descripti							Line Tota
abor	Equi	p.	Material	(Excluded	if marke	d with an X)							
2 - C	Demolit	ion											
6	01 74	19	00 0016		EA	40 CY Di	umpster (6 To	n) "Const	ruction Debris"In	dudes de	elivery of dumpster		
						rental co:	st, pick-up cos	st, hauling	, and disposal fe	e. Non-h	azardous material.		\$2,288.5
					Installa		Quantity		Unit Price		Factor	Total	
					mstane	IUON	3.00	X	599.97	X	1.2715	2,288.59	
					Dump:	ster							
7	02 41	19	16 0020		SF	Demolish	8" Thick Non	Reinford	ed Concrete Bloc	k Interio	r Partition/Wall		\$2,812.3
							Quantity		Unit Price		Factor	Total	42,012.0
					Installa	tion	576.00	x	3.84	×	1.2715	2,812.35	
					Interio	CMU block	in archwavs		,		1.2710		
							ınable to see	the other	side.				
8	02 41	19	16 0045		SF	Demolish	Wood Or Me	tal Frame	d Interior Partition	n/Wall W	fith Drywall 1 Side		\$0.0
							Quantity		Unit Price		Factor	Total	40.0
					Installa	tion	0.00	×	1.92	×	1.2715	0.00	
					Demo	walls one sid	е						
_						F x 8' tall.							
9	06 42	16	00 0002		SF	1/4" Mapl	e Veneer Pan	eling					\$17,137.7
					Installe	ita	Quantity		Unit Price		Factor	Total	
					Installa	IION	0.00	x	3.97	x	1.2715	0.00	
					Demolit	ion	12,960.00	x	1.04	x	1.2715 =	17,137.79	
						Existing Pane							
10	09 22	16	13 0010		SF		nel extends a						
	00 ZZ		10 00 10		SI-	Galvanize	d Steel Stud I	enter, 20 Framina \	Gauge, Non Load Vith Tracks And F	Bearing	ı, Non Structural,		\$6,152.03
							Quantity	ranning v	Unit Price	(dillie) 5	Factor	Total	
					Installat	ion	0.00	x	3.01	x	1.2715	0.00	
					Demolit	ion	11,520.00	×	0.42	х	1.2715 =	6,152.03	
11	09 29	10	00 0009		SF	5/8" Type	X Fire Rated	Gypsum I	Board				\$4,833.73
							Quantity		Unit Price		Factor	Total	Ψ-1,000.7 α
					installat	ion	0.00	x	1.08	x	1.2715	0.00	
					Demoliti	on	11,520.00	x	0.33	х	1.2715 =	4,833.73	
12	12 36	23	13 0003		SF	Plastic Lar	ninate Counte		4" Backsplash			4,000.70	toc po
							Quantity	·	Unit Price		Factor	Total	\$86.82
					Installati	on	0.00	х	15.08	x	_	Total 0.00	
					Demoliti	on	12.00	v	5.69		1.2715		
							d installation.	X	5.69	x	1.2715 =	86.82	
btot	tal for 0	2 -	Demoliti	on				-					40-40-0
													\$35,137.9
	Sect.		Item	Modifer	UOM	Description	1						Line Total
bor	Equip.		Material (Excluded if	marked	with an X)							
-	ore an	d H	ardware										





CITY OF Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

	Sect.		item	Modifer	UOM	Description	1							Line Total
bor	Equip.	N	laterial	(Excluded	if marked	with an X)								
- D	oors and	ΗЬ	ardwar	9										
13	07 92 1	3 (00 0034		CLF	1/4" x 1/4"	Joint, Polyur	ethane Se	ealant And Caulki	ng				\$1,393.82
							Quantity		Unit Price		Factor		Total	
					Installat	tion	6.00	x	182.70	х	1.2715	=	1,393.82	
					Sealan	t for aluminur	n doors/wind	ows						
14	08 42 1	13	00 0002		EA				minum Framed E	ntrance D	oorsIncluding			\$7,323.53
17	00 12						rim And Hard						T-4-1	
					1 1-0-		Quantity		Unit Price		Factor	_	Total 5.966.06	
					Installa	tion	1.00	х	4,692.14	×	1.2715		.,.	
					Demoli	tion	2.00	x	533.81	x	1.2715	=	1,357.48	
					Comm	erical style do								
15	08 71	11	00 0027		PR			uty, Full I	Mortise, Plain Bea	aring, Bra	ss/Bronze, Sat	in		\$2,289.90
						Chrome F	inish Hinge Quantity		Unit Price		Factor		Total	
					Installa	tion		x	97.27	×	1,2715	=	2,226.22	
							18.00 8.00		6,26	x	1.2715	=	63.68	
					Demoli Door h	nion ardware	6.00	x	0.20	^	1.2, 10			
16	08 71	11	00 0027	0202	PR	For Pair C	f Non-Remo	vable Pins	s (NRP), Add					\$22.89
, •							Quantity		Unit Price		Factor		Total	
					Installa	ation	3.00	x	6.00	х	1.2715	=	22.89	
17	08 71	11	00 0531		EA	2-1/2" Bas	se Diameter.	Convex C	r Concave Rubb	er Insert,	Satin Chrome			\$575.48
"	00 71		00 0001			Finish, Ca	st Brass Wal	l Bumper	(Ives WS401/402	2)				
							Quantity		Unit Price		Factor	=	Total 503.06	
					Installa	ation	12.00	x	32.97	х	1.2715			
					Demol	ition	8.00	х	7.12	x	1.2715	=	72.42	
					Door b	oumpers for d								
18	08 71	11	00 2241		EA	Surface N	ounted Hear	y Duty D	oor Closer (LCN	4010/402	0/4110 Series)			\$0.0
							Quantity		Unit Price		Factor	_	Total	
					Installa	ation	0.00	x	411.42	x	1.2715	=	0.00	
					NO CI	LOSERS INC	LUDED IN P	ROPOSA	L					
19	08 71	11	00 2278		EA			LocksetL	ocked with key ou	ıtside. Ins	side always			\$3,898.0
						unlocked.			Unit Price		Factor		Total	
					Installa	ation	Quantity	х		x	1,2715	=	3,753.16	
					_		12.00		245.98		1.2715	_	144.85	
					Demo	lition : - Lockset for	8.00	х	14.24	х	1.27 13	_	. 14.00	
		4.	00.0077	0000				ore Add						\$96.1
20	08 71	11	00 2278	0269	MOD	For mer	changeable C	ole, Aud	Hatt Bata		Factor		Total	423
					Install	ation	Quantity	v	Unit Price	х		=	96.13	
					motali		8.00	×	9.45	^	1.2715			





CITY OF Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

	Sect.	ltem	Modifer	MOU	Descriptio	n						Line Tota
Labor	Equip	Material	(Excluded	if marked	with an X)							Ellic Tota
8 - D	oors an	d Hardwa	re									
21	08 81 2	23 23 0071		SF	1" Thick, I	nsulated Fie	ld Instalie	d GlassTwo 1/4"	lites with	1/2" air enace		2000 (
					,	Quantity		Unit Price	IIICS WIGH		7-1-1	\$626.4
				Installat	ion	14.00	x	35.19	x	Factor = 1.2715	Total 626.42	
					or side lites o ach side of d							
22	08 87 1	3 00 0004		SF	Tinted, Ab	rasion Resis	tant, Sola	r Control Window	v Film (3	M Scotchtint™)		\$519.79
						Quantity		Unit Price	,	Factor	Total	ψ010.7
				Installat	ion	35.00	x	11.68	x	1.2715	519.79	
				1 sets of								
ubto	tal for 0	B - Doors	and Hardy	ware								\$16,745.9
												ψ10,740.c
	Sect.	Item	Modifer	UOM	Description	1						Line Total
abor	Equip.	Material	(Excluded i	if marked	with an X)							
9 - B	linds											
23	12 21 1	3 13 0005		SF	2" x 0.008"	Slats, Alumi	num Hor	izontal Louver Bl	inds			\$4,756,83
						Quantity		Unit Price		Factor	Total	4 1,1 00.00
				Installati	on	288.00	x	12.99	x	1.2715	4,756.83	
24	12 24 1	3 00 0008		SF	1% To 10%	Openness,	Vinyl Coa	ated Polyester, R	toller Win	dow Shades		\$3,500.80
						Quantity		Unit Price		Factor	Total	Ψ3,300.00
				Installatio	on	288.00	x	9.22	x	1.2715 =	3,376.29	
				Demolitic	on	288.00	x	0.34	×	1.2715 =	124.51	
					hades, Install existing blind		odod				121.01	
ubtot	tal for 09	- Blinds		11010	CAISING DINK	us where her	eueu					
WD.C.	Lai 101 05	- Dillus										\$8,257.6
	Sect.	ltem	Modifer	UOM	Description							Line Total
abor	Equip.	Material	(Excluded if	f marked v	vith an X)							
9 - Ce	eiling											
25	09 51 13	00 0017		SF	2' x 2' x 3/4'	' Thick, Squa	are Edge,	Mineral Fiber Ad	coustical	Ceiling Panel		\$22,608.69
					(Armstrong	Fine Fissure	d)			•		422,000.00
				Installatio	n	Quantity	v	Unit Price		Factor	Total	
				T1 5		6,048.00	Х	2.94	х	1.2715	22,608.69	
26	09 51 13	00 0047	0000		dge Ceiling							
20	08 51 13	00 0017	0098	MOD	For >5,000,							-\$1,180.97
				Installatio	n	Quantity		Unit Price		Factor	Total	
				motand(10	11	5,805.00	X	-0.16	X	1.2715	-1,180,97	





Work Order Number:

108663.00

Work Order Title:

	Sect.	It	tem	Modifer	UOM	Description	n						Line Total
bor	Equip.	Mat	iterial	(Excluded if	marked v	with an X)							
9 - C	eiling												5+
27	09 51	13 00	0 0017	0099	MOD	For Individ	ual Room Qua	antities <	495, AddFor use	with project	s >500 SF		\$3,247.67
							Quantity		Unit Price		Factor =	Total	
					Installati	on	5,805.00	х	0.44	Х	1.2715	3,247.67	
28	09 53	23 00	0 0004		SF	2' x 2' Grid System	I, Hot Dipped	Galvaniz	ed Steel, 15/16"	T Bar Ceilin	g Suspension		\$17,610.17
							Quantity		Unit Price		Factor =	Total 15,456.96	
					Installati	on	6,048.00	X	2.01	Х	1.2715	·	
					Demoliti Ceiling	on Grid-work/re	6,048.00 placement	Х	0.28	X	1.2715 =	2,153.21	
29	09 53	23 00	0 0004	0113	MOD	For Faste	ning To Concre	ete, Add					\$5,536.82
							Quantity		Unit Price		Factor	Total	
					Installati	on	6,048.00	х	0.72	x	1.2715	5,536.82	
30	09 53	23 00	0 0004	0118	MOD	For Individ	dual Room Qu	antities <	495, AddFor use	with projec	ts >500 SF		\$1,538.01
							Quantity		Unit Price		Factor	Total	
					Installati	on	6,048.00	x	0.20	х	1.2715	1,538.01	
31	09 53	22 00	0.0004	0125	MOD	For >5.00	0, Deduct						-\$845.90
37	09 55	23 U	0 0004	0123	IVIOD	1 01 - 0,00			Linda Data S		Cartina	Total	
							Quantity.		Linit Price		Factor	IOtal	
					Installat	ion	Quantity 6,048.00	x	Unit Price -0.11	x	Factor = 1.2715	-845.90	
Deelede	4-156	20 0	Cailing		Installat	ion		x		x	=		\$48,514.4
Subto	otal for ()9 - C	Ceiling		Installat	ion		х		х	=		
ubto	otal for (Ceiling Item	Modifer	Installat	Description	6,048.00	х		х	=		\$48,514.4 Line Total
					UOM	Description	6,048.00	х		х	=		
.abor	Sect.		Item	Modifer	UOM	Description	6,048.00	x	•	х	=		
.abor	Sect. Equip	o. Ma	Item	Modifer	UOM	Description with an X)	6,048.00		•		1.2715		
abor)9 - F	Sect. Equip	o. Ma	Item laterial	Modifer	UOM if marked	Description with an X)	6,048.00		-0.11 itious Underlaym		1.2715 =		Line Total
.abor)9 - F	Sect. Equip	o. Ma	Item laterial	Modifer	UOM if marked	Description with an X) 1/8" Thick Surface F	6,048.00 on k Self Leveling Preparation Quantity	Cement	-0.11 itious Underlaym Unit Price		1.2715 =	-845.90	Line Total
.abor)9 - F	Sect. Equip	o. Ma	Item laterial	Modifer	UOM if marked SF	Description with an X) 1/8" Thick Surface Folion	6,048.00		-0.11 itious Underlaym	ent For Floo	1.2715 =	-845.90 Total	Line Total
.abor)9 - F	Sect. Equip	o. Ma	Item laterial	Modifer	UOM if marked SF Installal	Description with an X} 1/8" Thick Surface Fiction eveling	con K Self Leveling Preparation Quantity 6,516.00	Cement	-0.11 itious Underlaym Unit Price	ent For Floo	1.2715 =	-845.90 Total	Line Total
abor)9 - F	Sect. Equip	o. Ma	Item laterial	Modifer	UOM if marked SF Installal Floor L Carpet	Description with an X) 1/8" Thick Surface Folion	con K Self Leveling Preparation Quantity 6,516.00	Cement	-0.11 itious Underlaym Unit Price	ent For Floo	1.2715 =	-845.90 Total	Line Total
abor)9 - F	Sect. Equip Flooring 03 54	16 0	Item laterial	Modifer	UOM if marked SF Installal Floor L Carpet	Description with an X) 1/8" Thick Surface Finding tile=6048 S 68 SQFT	on K Self Leveling Preparation Quantity 6,516.00 QFT	Cement x	-0.11 itious Underlaym Unit Price	ent For Floo X	orsIncluding Factor 1.2715	-845.90 Total	\$11,267.73
abor 9 - F 32	Sect. Equip Flooring 03 54	16 0	Item laterial	Modifer	UOM SF Installat Floor L Carpet LVP= 4	Description with an X) 1/8" Thick Surface Finding tile=6048 S 68 SQFT	on K Self Leveling Preparation Quantity 6,516.00 QFT	Cement x	-0.11 itious Underlaym Unit Price 1.36	ent For Floo X	orsIncluding Factor 1.2715 =	-845.90 Total 11,267.73	\$11,267.73
abor 9 - F 32	Sect. Equip Flooring 03 54	16 0	Item laterial	Modifer	UOM SF Installat Floor L Carpet LVP= 4	Description 1/8" Thick Surface Form ion eveling tile=6048 S 68 SQFT 4" High,	c Self Leveling Preparation Quantity 6,516.00 QFT	Cement x	-0.11 itious Underlaym Unit Price 1.36	ent For Floo X	orsIncluding Factor 1.2715	-845.90 Total 11,267.73	\$11,267.73
.abor)9 - F 32	Sect. Equip Flooring 03 54	16 0	Item laterial	Modifer	UOM if marked SF Installal Floor L Carpet LVP= 4	Description with an X) 1/8" Thic Surface Finds in the seven of the se	c Self Leveling Preparation Quantity 6,516.00 QFT	Cement x	-0.11 itious Underlaym Unit Price 1.36 ermoplastic Vinyl Unit Price	ent For Floo x Wall Base,	orsIncluding Factor 1.2715 =	-845.90 Total 11,267.73	\$11,267.73
_abor 09 - F 32	Sect. Equip Flooring 03 54	16 0	Item laterial	Modifer	UOM if marked SF Installal Floor L Carpet LVP=4 LF installal	Description 1/8" Thic Surface Fition eveling tile=6048 S 68 SQFT 4" High, tion ase 0.135" O	on K Self Leveling Preparation Quantity 6,516.00 QFT 1/8" Thick, Typ. Quantity 1,440.00 Verall Thickne	x e TV The x ss, 0.020	-0.11 itious Underlaym Unit Price 1.36 ermoplastic Vinyl Unit Price	ent For Floo X Wall Base, X	nrsIncluding Factor 1.2715 = All Colors Factor 1.2715 =	-845.90 Total 11,267.73	\$11,267.73 \$5,218.24
32 33	Sect. Equip Flooring 03 54	16 0	Item aterial	Modifer	UOM if marked SF Installal Floor L Carpet LVP= 4 LF Installal	Description 1/8" Thic Surface Fition eveling tile=6048 S 68 SQFT 4" High, tion ase 0.135" O	on K Self Leveling Preparation Quantity 6,516.00 QFT 1/8" Thick, Typ Quantity 1,440.00 verall Thickne	x e TV The x ss, 0.020	-0.11 itious Underlaym Unit Price 1.36 ermoplastic Vinyl Unit Price 2.85	ent For Floo X Wall Base, X	restrictions Factor 1.2715 = All Colors Factor 1.2715 =	-845.90 Total 11,267.73 Total 5,218.24	Line Total
32 33	Sect. Equip Flooring 03 54	16 0	Item aterial	Modifer	UOM If marked SF Installal Floor L Carpet LVP= 4 LF Installa Vinyl B SF	Description with an X) 1/8" Thick Surface Fiction eveling tile=6048 S 68 SQFT 4" High, tion ase 0.135" C (Armstro	on K Self Leveling Preparation Quantity 6,516.00 QFT 1/8" Thick, Typ Quantity 1,440.00 verall Thickne ng® Luxe Plat Quantity	x oe TV The x ss, 0.020 nk TM)	-0.11 Unit Price 1.36 ermoplastic Vinyl Unit Price 2.85 Wear Layer, Vi	ent For Floo x Wall Base, x nyl Plank Fl	Tactor = 1.2715 = 1.2	-845.90 Total 11,267.73 Total 5,218.24	\$11,267.73 \$5,218.24
32 33	Sect. Equip Flooring 03 54	16 0	Item aterial	Modifer	UOM if marked SF Installal Floor L Carpet LVP= 4 LF Installal	Description with an X) 1/8" Thick Surface Fiction eveling tile=6048 S 68 SQFT 4" High, tion ase 0.135" C (Armstro	on K Self Leveling Preparation Quantity 6,516.00 QFT 1/8" Thick, Typ Quantity 1,440.00 verall Thickne	x e TV The x ss, 0.020	-0.11 itious Underlaym Unit Price 1.36 ermoplastic Vinyl Unit Price 2.85	ent For Floo X Wall Base, X	restrictions Factor 1.2715 = All Colors Factor 1.2715 =	-845.90 Total 11,267.73 Total 5,218.24	\$11,267.73 \$5,218.24





CITY OF Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

	Sect.	_	Item	Modifer	UOM	Descriptio	n						Line Total
.abor	Equip	p. M	laterial	(Excluded i	if marked	with an X)							
)9 - F	looring												
35	09 68	13 0	00 0025		SY	30 Ounce,	Patterned,	Nylon Ca	rpet Tile				\$33,574.01
					l==4=#=#	•	Quantity		Unit Price		Factor	Total	, , , , , , , , , , , , , , , , , , ,
					Installati	ion	538.00	х	49.08	x	1.2715	= 33,574.01	
					Patcraft	VIM 10301	equal						
36	09 68	13 0	00 0025	0410	MOD	For >400 1	Го 600, Ded	uct					-\$900.22
					Installati	ion	Quantity		Unit Price		Factor	Total	
					motanau		590.00	х	-1.20	х	1.2715	= -900.22	
Subto	tal for ()9 - F	Flooring	9									\$54,039.2
	Sect.	1	item	Modifer	UOM	Description	1						Line Total
abor	Equip	. Ma	aterial	(Excluded I	f marked	with an X)							Line Iotal
9 - F	raming	and l	Dnaval										
37	09 22			<u>'</u>	05	A = (0) 1 4 4 4							
37	09 22	10 1.	3 0010		SF	3-5/8" vvidi	in, 16" On C I Steel Stud	enter, 20 Framina	Gauge, Non Loa With Tracks And	d Bearing Runners	i, Non Structural	,	\$41,640.10
					L4-D-4		Quantity	· raming	Unit Price	rva illeis	Factor	Total	
					Installation		10,880.00	х	3.01	x	1.2715	= 41,640.10	
					Wall der Line iten	nolition and r n will be adju	new installat sted based	ion per pl upon agr	an - 1440 in ft av eed upon actual :	g height 8 SF of fram	3'. 640' sq ft exi: ning once demo	sting framing by owner is completed.	
38	09 22	16 13	3 0010	0001	Wall der Line iten MOD	n will be adju	sted based	upon agre	an - 1440 In ft av eed upon actual s Every 2', Add	g height & SF of fram	3'. 640' sq ft exis iing once demo	sting framing by owner is completed.	\$415.02
38	09 22	16 13	3 0010	0001	MOD	n will be adju For Powde	sted based	upon agre	eed upon actual s	g height & SF of fram	3'. 640' sq ft existing once demo	sting framing by owner is completed. Total	\$415.02
38	09 22	16 13	3 0010	0001	Line iten	n will be adju For Powde	sted based r-Actuated f	upon agre	eed upon actual s Every 2', Add	g height 6 SF of fram x	Factor	is completed.	\$415.02
38	09 22			0001	MOD	n will be adju For Powde	sted based r-Actuated F Quantity 10,880.00	upon agre asteners x	eed upon actual s Every 2', Add Unit Price	SF of fram	ing once demo Factor	is completed.	\$415.02 \$719.41
					MOD Installation	n will be adju For Powde on For Horizor	sted based r-Actuated F Quantity 10,880.00	upon agre asteners x	eed upon actual Every 2', Add Unit Price 0.03	SF of fram	ing once demo Factor	is completed.	
					MOD	n will be adju For Powde on For Horizor	sted based r-Actuated F Quantity 10,880.00 ntal Installati	upon agre asteners x	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add	SF of fram	Factor	is completed. Total = 415.02	
		16 13	3 0010		MOD Installation	n will be adju For Powde on For Horizor	sted based r-Actuated F Quantity 10,880.00 ntal Installati Quantity 1,230.00	upon agri asteners x on Up To	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price	SF of fram	Factor 1.2715 Factor	is completed. Total 415.02 Total	
39	09 22	16 13	3 0010	0005	MOD Installation Installation MOD	For Horizon For >1,000	sted based r-Actuated F Quantity 10,880.00 ntal Installati Quantity 1,230.00	upon agri asteners x on Up To	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price	SF of fram	Factor 1.2715 Factor	is completed. Total 415.02 Total	\$719.41
39	09 22	16 13	3 0010	0005	MOD Installatio	For Powde	sted based r-Actuated F Quantity 10,880.00 Ital Installati Quantity 1,230.00 Deduct	upon agri asteners x on Up To	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46	SF of fram	Factor 1.2715 Factor 1.2715	Total + 15.02 Total + 719.41	\$719.41
39	09 22	16 13 16 13	3 0010	0005	MOD Installation Installation MOD	n will be adju For Powde For Horizor For >1,000	r-Actuated F Quantity 10,880.00 Ital Installati Quantity 1,230.00 Deduct Quantity Quantity	upon agre asteners x on Up To x	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price	SF of fram	Factor 1.2715 Factor 1.2715 Factor	Total	\$719.41
39	09 22	16 13 16 13	3 0010	0005	Installation	For Horizon For >1,000 Tor >1,000 Tor = 5/8" Type X	sted based r-Actuated F Quantity 10,880.00 ntal Installati Quantity 1,230.00 Deduct Quantity 11,520.00	upon agre asteners x on Up To x	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price	SF of fram	Factor 1.2715 Factor 1.2715 Factor	Total	\$719.41 -\$5,126.69
39	09 22	16 13 16 13	3 0010	0005	Line iten MOD Installation Installation MOD Installation	For Horizon For >1,000 For Type X	sted based r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00	upon agre asteners x on Up To x	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board	SF of fram	Factor 1.2715 Factor 1.2715 Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69	\$719.41 -\$5,126.69
39 40 41	09 22 6	16 13 16 13	3 0010	0005	Installation Installation Installation Installation Installation Installation Installation Installation	For Horizon For >1,000 For Type X	sted based r-Actuated F Quantity 10,880.00 Ital Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00	upon agreements x on Up To x Gypsum	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08	x x	Factor 1.2715 Factor 1.2715 Factor 1.2715 Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69	\$719.41 -\$5,126.69
39	09 22	16 13 16 13	3 0010	0005	Installation Installation Installation Installation Installation Installation Installation Installation	For Powde For Horizor For >1,000 on 5/8" Type X	sted based r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Intal Installation Quantity 10,880.00 Interest of the property of the pr	upon agreements x on Up To x Gypsum x d for in to	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08	x x	Factor 1.2715 Factor 1.2715 Factor 1.2715 Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69	\$719.41 -\$5,126.69
39 40 41	09 22 6	16 13 16 13	3 0010	0005	Installation	For Powde For Horizor For >1,000 For Type X Torvided dryw 5/8" Type X	sted based r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Intal Installation Quantity 10,880.00 Interest of the property of the pr	asteners x on Up To x Gypsum x d for in to	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08	x x	Factor 1.2715 Factor 1.2715 Factor 1.2715 Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69 Total 14,940.63	\$719.41 -\$5,126.69 \$14,940.63
39 40 41	09 22 6	16 13 16 13	3 0010	0005	Installation	For Powde For Horizor For >1,000 Tor >5/8" Type X Trovided dryw 5/8" Type X	r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Interest of the content of the co	asteners x on Up To x Gypsum x d for in to Gypsum x	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08 otal. Board Unit Price 0.75	x x	Factor 1.2715 = Factor 1.2715	Total 415.02 Total 719.41 Total 719.41 Total 749.41 Total 14,940.63	\$719.41 -\$5,126.69 \$14,940.63
39 40 41	09 22 · 09 22 · 09 29 1	116 13	3 0010 3 0010 0 0009 x	0005	Installation Owner properties of the propert	For Horizon For S1,000 For S1,000 Toylded dryw 5/8" Type X Toylded Mater	sted based r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Intal Installati Quantity 10,880.00 Intel Installati Quantity 10,880.00 Intal Installati	apon agreements x on Up To x Gypsum x d for in to Gypsum x	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08 stal. Board Unit Price 0.75 y - 20 sheets	x x x	Factor 1.2715 = Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69 Total 14,940.63	\$719.41 -\$5,126.69 \$14,940.63
39 40 41	09 22 6	116 13	3 0010 3 0010 0 0009 x	0005	Installation	For Powde For Horizor For >1,000 Tor >5/8" Type X Trovided dryw 5/8" Type X	sted based r-Actuated F Quantity 10,880.00 Ital Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Ital accounte Fire Rated Quantity 640.00 Ital accounte Fire Rated Resistant Resistant	apon agreements x on Up To x Gypsum x d for in to Gypsum x	Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08 stal. Board Unit Price 0.75 y - 20 sheets Board	x x x	Factor 1.2715 = Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69 Total 14,940.63	\$719.41 -\$5,126.69 \$14,940.63
39 40 41	09 22 · 09 22 · 09 29 1	116 13	3 0010 3 0010 0 0009 x	0005	Installation Owner properties of the propert	For Horizon For Horizon For >1,000 on 5/8" Type X on rovided dryw 5/8" Type X on rovided Mate 5/8" Moistur	sted based r-Actuated F Quantity 10,880.00 Intal Installati Quantity 1,230.00 Deduct Quantity 11,520.00 Fire Rated Quantity 10,880.00 Intal Installati Quantity 10,880.00 Intel Installati Quantity 10,880.00 Intal Installati	apon agreements x on Up To x Gypsum x d for in to Gypsum x	eed upon actual s Every 2', Add Unit Price 0.03 10' High, Add Unit Price 0.46 Unit Price -0.35 Board Unit Price 1.08 stal. Board Unit Price 0.75 y - 20 sheets	x x x	Factor 1.2715 = Factor 1.2715	is completed. Total 415.02 Total 719.41 Total -5,126.69 Total 14,940.63	\$719.41 -\$5,126.69 \$14,940.63 \$610.32





CITY OF Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

	Sect.		Item	Modifer	MOU	Description							Line Total
bor	Equip). I	Material	(Excluded if	marked	with an X)							
) - F	raming	and	d Drywa	il									
44	09 29	10	00 0038		SF	Up To 10' I	ligh, Walls, T	ape, Spa	ckle And Finish C	Sypsum B	oard		\$5,627.88
							Quantity		Unit Price		Factor	Total	
					Installat	ion	9,033.00	x	0.49	х	1.2715	5,627.88	
					Drywall	finish							
45	09 29	10	00 0038	0048		For ASTM	C840 Level 5	High Qu	ality Finish, Add				\$1,190.12
							Quantity		Unit Price		Factor	Total	
					Installat	ion	2,600.00	x	0.36	x	1.2715	= 1,190.12	
46	09 29	10	00 0045		LF	>10' High.	Vertical Com	ers, Tape	, Spackle And Fi	nish Gyps	sum BoardUse	this	\$1,805.85
40	08 28	10	00 00-10						the wall is >10'				
					14-11-1	·	Quantity		Unit Price		Factor	Total	
					Installat	ion	1,235.00	X	1.15	X	1.2715	= 1,805.85	
					Drywal	Corners							
47	09 29	10	00 0047		LF	Up To 10'	High, Horizon	tal Come	ers, Tape, Spackl	e And Fini	ish Gypsum Bo	ard	\$498.43
							Quantity		Unit Price		Factor	Total	
					Installa	tion	350.00	×	1.12	x	1.2715	= 498.43	
					Drywal	l finish							
48	09 29	10	00 0050		LF	Casing, G	alvanized Ste	el J-Bea	d For Gypsum Bo	ard			\$1,739.41
							Quantity		Unit Price		Factor	Total	
					installa	tion	450.00	x	2.47	x	1.2715	= 1,413.27	
					Demoli	tion	450.00	×	0.57	х	1.2715	= 326.14	
					Corner	bead							
	4-16	^^		a and Dag	llow								\$64,464.1
Subte	otal for	09	- Framin	g and Dry	wall								\$64,464.1
ubte		09		g and Dry	wall	Descriptio	n						
	Sect.		- Framin Item Material	Modifer	UOM	Descriptio	n						
abor	Sect. Equi	p.	item	Modifer	UOM		n						
abor 19 - N	Sect. Equi fillwork	p.	Item Material	Modifer	UOM if marked	d with an X)			Aland Dana Carbi				Line Total
.abor	Sect. Equi fillwork	p.	item	Modifer	UOM	d with an X)	And Reinstall	ation Of \	Wood Base Cabin	nets		Tatal	Line Total
.abor)9 - N	Sect. Equi fillwork	p.	Item Material	Modifer	UOM if marked	Removal	And Reinstall Quantity		Unit Price		Factor	Total = 0.00	Line Total
.abor)9 - N	Sect. Equi fillwork	p.	Item Material	Modifer	UOM if marked LF Installa	Removal A	And Reinstall	ation Of \		nets	Factor 1.2715	= Total = 0.00	Line Total
.abor)9 - N	Sect. Equi fillwork	p.	Item Material	Modifer	UOM if marked LF Installa	Removal A	And Reinstall Quantity 0.00	x	Unit Price 43.57	×	1.2715		Line Tota \$0.00
.abor)9 - N	Sect. Equi fillwork	p. 13	Item Material	Modifer	UOM if marked LF Installa	Removal A	And Reinstall Quantity 0.00	x	Unit Price	×	1.2715		Line Tota \$0.00
.abor)9 - N	Sect. Equi fillwork	p. 13	Item Material 00 0002	Modifer	UOM If marked LF Installa Existin LF	Removal / tion g Cabinetry Plastic La	And Reinstall Quantity 0.00	x	Unit Price 43.57	×	1.2715 rtops Factor	= 0.00	Line Tota \$0.00
.abor)9 - N	Sect. Equi fillwork	p. 13	Item Material 00 0002	Modifer	UOM if marked LF Installa Existin	Removal / tion g Cabinetry Plastic La	And Reinstall Quantity 0.00 minate End S	x	Unit Price 43.57 or Plastic Laminat Unit Price	x e Counte	1.2715	= 0.00	Line Total
.abor 99 - N 49	Sect. Equi fillwork	p. 13	Item Material 00 0002	Modifer	LF Installa Existin	Removal / tion g Cabinetry Plastic La	And Reinstall Quantity 0.00 minate End S Quantity 0.00	x Splash Fo	Unit Price 43.57 or Plastic Laminat Unit Price	x e Counte	1.2715 rtops Factor	= 0.00	Line Total
_abor 0 9 - N 49	Sect. Equi Aillwork 06 41	13 23	Item Material 00 0002	Modifer (Excluded i	LF Installa Existin	Removal / tion g Cabinetry Plastic La	And Reinstall Quantity 0.00 minate End 8 Quantity 0.00 ds for counter	x Splash Fo x	Unit Price 43.57 or Plastic Laminat Unit Price	x e Counter x	1.2715 rtops Factor 1.2715	= 0.00	\$0.00 \$0.00
-abor 09 - N 49 50	Sect. Equi Aillwork 06 41	13 23	item Material 00 0002 13 0004	Modifer (Excluded i	UOM IF marked LF Installa Existin LF Installa Plastic	Removal / tion g Cabinetry Plastic La	And Reinstall Quantity 0.00 minate End 8 Quantity 0.00 ds for counter	x Splash Fo x	Unit Price 43.57 or Plastic Laminat Unit Price 23.19	x e Counter x	1.2715 rtops Factor 1.2715	= 0.00 Total Total	\$0.00 \$0.00
Labor 09 - N 49	Sect. Equi Aillwork 06 41	13 23	item Material 00 0002 13 0004	Modifer (Excluded i	UOM IF marked LF Installa Existin LF Installa Plastic	Removal / tion g Cabinetry Plastic La tion tion tion Thick	And Reinstall Quantity 0.00 minate End S Quantity 0.00 ds for counter c, Solid Color,	x Splash Fo x	Unit Price 43.57 or Plastic Laminat Unit Price 23.19 urface Countertop	x e Counter x	1.2715 rtops Factor 1.2715 Backsplash	= 0.00 Total 0.00	\$64,464.1 Line Total \$0.00 \$0.00





2021-0104

Work Order Number: 108663.00

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	Sect.	Item	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
	lillwork											
52	12 36 6	1 16 0005	0021	MOD	For Up To	50, Add						\$518.77
				Installati	ion	Quantity		Unit Price		Factor	Total	
				mstallati	ion	24.00	х	17.00	x	1.2715	518.77	
53	12 56 5	3 00 0333		EA	36" Wide > Base Cabi		h x 22.3"	Deep, Open, Pla	stic Lamir	nate Laboratory		\$2,413.05
				Installati	ion	Quantity		Unit Price		Factor	Total	
						2.00	x	948.90	х	1.2715	2,413.05	
				6' Lower	r and Upper	at each brea	k room					
54	12 56 5	3 00 0345		EA	18" Wide x Base Cabi	inet	n x 22.3"		Plastic La	minate Laborator	у	\$3,431.70
				Installatio	ion	Quantity		Unit Price		Factor	Total	
				motanaci		2.00	X	1,349.47	х	1.2715	3,431.70	
55	12 56 5	3 00 0361		EA	18" Wide x Laminate L	c 28-1/2" Higi Laboratory B	n x 22.3" l ase Cabir	Deep, 1 Drawer o	Over Cupt	ooard, Plastic		\$2,588.65
				Installatio	on	Quantity		Unit Price		Factor _	Total	
				mstanaut	OII	2.00	Х	1,017.95	х	1.2715	2,588.65	
abor	Sect. Equip.	- Millwor Item Material	Modifer (Excluded i	UOM if marked v	Description	n						\$10,533.20 Line Total
abor 9 - Pa	Sect. Equip. aint	Item Material	Modifer	if marked v	with an X)							\$10,533.20 Line Total
abor	Sect. Equip. aint	ltem	Modifer		with an X)		oller Worl	k, Paint Interior F	Plaster/Dry	wall Walls		
abor 19 - Pa	Sect. Equip. aint	Item Material	Modifer	f marked v	with an X) 1 Coat Prir	ner, Brush/R Quantity		Unit Price		Factor	Total	Line Total
abor 9 - Pa	Sect. Equip. aint	Item Material	Modifer	SF	with an X) 1 Coat Prin	mer, Brush/R	oller Worl		Plaster/Dry x		Total 7,885.33	Line Total
abor 19 - Pa	Sect. Equip. aint 09 91 23	Item Material 3 00 0062	Modifer (Excluded i	f marked v	with an X) 1 Coat Prinon on	mer, Brush/R Quantity 10,880.00	×	Unit Price		Factor		Line Total
abor 19 - Pa	Sect. Equip. aint 09 91 23	Item Material	Modifer	SF	with an X) 1 Coat Prinon on	ner, Brush/R Quantity	×	Unit Price		Factor		Line Total
abor 9 - Pa	Sect. Equip. aint 09 91 23	Item Material 3 00 0062	Modifer (Excluded i	SF Installatio	1 Coat Prir on or walls	mer, Brush/R Quantity 10,880.00	x	Unit Price	х	Factor	7,885.33 Total	\$7,885.33
abor 9 - Pa 56	Sect. Equip. aint 09 91 23	Item Material 3 00 0062	Modifer (Excluded i	SF	1 Coat Print on or walls	mer, Brush/R Quantity 10,880.00	×	Unit Price 0.57		Factor = 1.2715	7,885.33	\$7,885.33
abor 19 - Pa	Sect.	Item Material 3 00 0062	Modifer (Excluded i	SF Installatio	1 Coat Prir on or walls For >10,00	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00	x Deduct x	Unit Price 0.57 Unit Price	x	Factor = Factor 1.2715 = 1.2715	7,885.33 Total	\$7,885.33
56 57	Sect.	Item Material	Modifer (Excluded i	SF Installation Primer for	1 Coat Print on or walls For >10,00 on 2 Coats Pa	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00	x Deduct x	Unit Price 0.57 Unit Price -0.09	x	Factor = Factor 1.2715 = 1.2715	7,885.33 Total	\$7,885.33 -\$1,170.67
39 - Pa 56	Sect.	Item Material	Modifer (Excluded i	SF Installation	1 Coat Prir on or walls For >10,00 on	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro	x Deduct x	Unit Price 0.57 Unit Price -0.09 c, Paint Interior P	x	Factor = Factor 1.2715 = Wall Walls	7,885.33 Total -1,170.67	\$7,885.33 -\$1,170.67
abor 9 - Pa 56	Sect.	Item Material	Modifer (Excluded i	SF Installation Installation SF Installation	1 Coat Prir on or walls For >10,00 on	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity	x Deduct x blier Work	Unit Price 0.57 Unit Price -0.09 I, Paint Interior P Unit Price	x x laster/Dry	Factor = Factor 1.2715 = Wall Walls	7,885.33 Total -1,170.67 Total	\$7,885.33 -\$1,170.67
9 - P a 56	Sect.		Modifer (Excluded i	SF Installation Installation SF Installation	1 Coat Print on or walls For >10,00 on 2 Coats Patent on of Walls	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity	x Deduct x biller Work	Unit Price 0.57 Unit Price -0.09 C, Paint Interior P Unit Price 1.13	x x laster/Dry	Factor = Factor 1.2715 = Wall Walls	7,885.33 Total -1,170.67 Total	\$7,885.33 \$7,170.67 \$15,632.33
56 57 58	Sect. Equip. aint 09 91 23 09 91 23		Modifer (Excluded I	SF Installation SF Installation SF Installation Painting	1 Coat Print on or walls For >10,00 on 2 Coats Paton of Walls For Each C	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity 10,880.00	x Deduct x biller Work	Unit Price 0.57 Unit Price -0.09 C, Paint Interior P Unit Price 1.13	x x laster/Dry	Factor = Factor 1.2715 = Wall Walls	7,885.33 Total -1,170.67 Total	\$7,885.33 -\$1,170.67
9 - P 6 56	Sect. Equip. aint 09 91 23 09 91 23		Modifer (Excluded I	SF Installation Installation Installation SF Installation Painting	1 Coat Prir on or walls For >10,00 on 2 Coats Pa on of Walls For Each C	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity 10,880.00	x Deduct x biller Work	Unit Price 0.57 Unit Price -0.09 I, Paint Interior P Unit Price 1.13	x x laster/Dry	Factor = Factor = 1.2715 = wall Walls Factor = 1.2715	7,885.33 Total -1,170.67 Total 15,632.33	\$7,885.33 \$7,170.67 \$15,632.33
39 - Pa 56 57 58	Sect. Equip. aint 09 91 23 09 91 23	Item Material	Modifer (Excluded I	SF Installation SF Installation SF Installation Painting	1 Coat Print on or walls For >10,00 on 2 Coats Paton of Walls For Each Con	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity 10,880.00 Coat With Ego	X Deduct X Diller Work X g Shell Fir	Unit Price 0.57 Unit Price -0.09 I, Paint Interior P Unit Price 1.13 nish, Add Unit Price	x x laster/Dryv	Factor = Factor = 1.2715 = wall Walls Factor = 1.2715 = Factor = Factor = 1.2715	7,885.33 Total -1,170.67 Total 15,632.33	\$7,885.33 \$7,885.33 -\$1,170.67 \$15,632.33
56 57 58	Sect. Equip. aint 09 91 23 09 91 23 09 91 23	Item Material	Modifer (Excluded i	SF Installation SF Installation SF Installation Painting	1 Coat Print on or walls For >10,00 on 2 Coats Paton of Walls For Each Con	mer, Brush/R Quantity 10,880.00 00 To 20,000, Quantity 10,230.00 aint, Brush/Ro Quantity 10,880.00 Coat With Egg Quantity 10,230.00	X Deduct X Diller Work X g Shell Fir	Unit Price 0.57 Unit Price -0.09 I, Paint Interior P Unit Price 1.13 nish, Add Unit Price	x x laster/Dryv	Factor = Factor = 1.2715 = wall Walls Factor = 1.2715 = Factor = Factor = 1.2715	7,885.33 Total -1,170.67 Total 15,632.33	\$7,885.33 \$7,170.67 \$15,632.33





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108663.00

Work Order Title:

	Sect.	ltem	Modifer	UOM	Descriptio	n						Line Total
abor	Equip.	Material	(Excluded i	f marked	with an X)							
9 - P	aint											
61	09 91 23	00 0241		LF	2 Coats P	aint, Brush/Ro	oller Wor	k, Paint Interior M	letal Dooi	r Frame And Trir	n	\$996.04
						Quantity		Unit Price		Factor	Total	
				installat	tion	408.00	X	1.92	x	1.2715	996.04	
				Door F	rames							
62	09 93 23	13 0008		EA	Stain Woo	od Door, 1 Co	at Stain '	With Brush And V	Vipe Off V	Vood Door (Per		\$1,281.98
				la stallat	lian.	Quantity		Unit Price		Factor	Total 1,281.98	
				Installat	lion	24.00	X	42.01	х	1.2715	1,201.90	
				12 doo								
63	09 93 23	53 0011		EA	Varnish O	r Polyurethan	e Wood	Door, 1 Coat She	ellac (Per	Face)		\$1,390.61
				installa	tion	Quantity		Unit Price		Factor	Total = 1,390.61	
				IIIStalia	uon	36.00	х	30.38	Х	1.2715	1,380.01	
				12 doo	rs/ 3 coats/ea	ach						
Subto	tal for 09	- Paint	T									\$23,934.4
	Sect.	Item	Modifer	UOM	Description	on						Line Total
abor	Equip.	Material	(Excluded									
)9 - W	/indow si											244 222 22
64	04 43 16	00 0039		CF	Sawn Edg		Block, S	ill, Lintel, Jamb A	nd Other			\$11,390.20
				Installa	tion	Quantity	х	Unit Price	×	Factor	Total = 11,390.20	
						64.00	^	139.97	^	1.2715	,	
					narble window Phoenix Marb							
Subto	otal for 09	- Windo	w sills									\$11,390.2
	Sect.	ltem	Modifer	UOM	Description	n .						Line Total
abor	Equip.	Material			d with an X)							
		1110101101	(=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
22 - P	lumbing											
0.5	01 22 2	00 0024		HR				in the Construction	on Task C	atalog® and as		\$3,078.05
65					girected i	by owner only Quantity		Unit Price		Factor	Total	
65				Installa	ntion	40.00	x	60.52	×	1.2715	= 3,078.05	
65							ap sewer	lines, vents, and	water line	es as needed. [emo and reinstall	
65					water closet, oom sink.	, and sink. Ca						
66	11 30 1	3 13 0084			oom sink.			osal (GE GFC32	0V)			\$151.35
	11 30 13	3 13 0084		breakr	oom sink.	sulated Garb		osal (GE GFC32 Unit Price	0V)	Factor	Total	\$151.3
	11 30 13	3 13 0084 X		breakr	oom sink. 1/3 HP In	sulated Garb			0V) x	Factor 1.2715	Total = 100.89	\$151.3
	11 30 13			breakr EA	oom sink. 1/3 HP In	sulated Garb	age Disp	Unit Price			= 100.89	\$151.3







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Work Order Title:

	Sect.		item	Modifer	UOM	Description	n						Line Total
Labor	Equip	p.	Material	(Excluded	if marked	with an X)							
22 - P	lumbin	g											
67	11 30	13	13 0084		EA	1/3 HP In:	sulated Garb	age Dispo	sal (GE GFC320)V)			\$238.25
							Quantity		Unit Price		Factor	Total	4200.2 0
					Installat	ion	1.00	х	187.38	х	1.2715 =	238.25	
					New ga	rbage dispo	sal						
68	12 31	16	00 0100		EA	Cutout Fo	r Sink And/O	r Faucet I	n Stainless Steel	Counter	rtop		\$217.07
							Quantity		Unit Price		Factor	Total	,
					Installati	on	2.00	x	85.36	X	1.2715	217.07	
					New sin	k cutout in c	ountertop						
69	22 41	16	16 0003		EA	33" x 21" :	x 6-1/2" Stair	less Stee	Kitchen Sink, D	ouble Bo	owl, 20 Gauge (Elkay		\$655.28
						D233213)							
					Installati	on	Quantity		Unit Price		Factor	Total	
					D		1.00	Х	454.30	х	1.2715	577.64	
					Demoliti New sin	on Ik for breakro	1.00	Х	61.06	x	1.2715 =	77.64	
70	22 41	16	16 0003		EA			less Stee	Kitchen Sink D	nuble Ro	owl, 20 Gauge (Elkay		#000 70
						D233213)			Tatonon Ollin, D	oubic be	Wi, 20 Gauge (Likay		\$308.72
					Installati	on	Quantity		Unit Price		Factor	Total	
			х		IIIStaliati	OH	1.00	х	242.80	Х	1.2715	308.72	
					No Mate	erials Remov	e and Reinst	all existin	g				
71	22 42	39	00 0012		EA				wo Handle, Chro	me Finis	h, Gooseneck		\$387.02
						raucet, Le	Quantity	(Delta 22	74-LHP+H24) Unit Price		Factor	Total	
					Installation	on	1.00	x	304.38	x	1.2715	387.02	
_		_					1.00	_	304.30		1.2/15		
ubto	tal for 2	22 •	Plumbi	ng									\$5,035.74
	Sect.		Ham.	No dife		B							
abor	Equip	_	Item Material	Modifer (Excluded i	UOM	Description	n						Line Total
		_		(Excidued i	markea	with all A)							
3 - H	VAC												
72	23 33 4	46	00 0006		LF		er Flexible Du Outer Jacket		nsulated With Po	lyester i	nner Liner And		\$1,066.28
							Quantity	•	Unit Price		Factor	Total	
					Installatio	חס	80.00	x	6.92	x	1.2715	703.90	
					Demolition	on	150.00	x	1.90	х	1.2715 =	362.38	
					Connect	ing and Un-	connecting d	uct. Apply	temp support du	uring ceil	ing removal		
73	23 37	13	13 0022		EA					e Patterr	n, Surface Mounted,		\$9,083.85
							Construction		nper				,
					Installatio	on	Quantity	v	Unit Price	.,	Factor =	Total	
							30.00	Х	238.14	x	1.2715	9,083.85	





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	Sect.	ltem	Modifer	UOM	Description							Line Total
abor	Equip.	Material	(Excluded	if marked	with an X)							
3 - H	VAC											
74	23 37 13	13 0022	0032	MOD	For Lay-In N	Nount, Add						\$1,303.41
						Quantity		Unit Price		Factor	Total	
				Installa	tion	30.00	х	34.17	х	1.2715	1,303.41	
Subto	tal for 23	- HVAC										\$11,453.54
	Sect.	Item	Modifer	UOM	Description							Line Total
abor	Equip.	Material	(Excluded	if marked	d with an X)							
26 - E	lectrical											
75	26 01 20	91 0002		EA	Lock Out/Ta	g Out Local	Disconn	ectExcludes tag	or padlock	See CSI section		\$526.91
					26 01 20 91	-0004 for pa Quantity	adlock, 26	01 20 91-0005 Unit Price	for tag(s).	Factor	Total	
				Installa	ntion	20.00	×	20.72	x	1.2715	526.91	
				Lockou	ut tag out for ea			20.72		1.2713		
76	26 01 20	91 0008		EA	Lighting, Ex	isting Circui	t Tracing	Per Circuit				\$379.86
						Quantity		Unit Price		Factor	Total	
				Installa	ition	25.00	x	11.95	x	1.2715	379.86	
				Electri	cal circuit tracir	ng						
77	26 05 13	16 0164		MLF	3/0 AWG, T		LPE), 15	KV, Shielded, S	ingle Cond	ductor Cable,		\$939.52
					mstalled in	Quantity		Unit Price		Factor	Total	
				Installa	ation	0.08	x	9,236.35	x	1.2715	939.52	
78	26 05 19	16 0014		MLF			THWN, 6		Single So	olid Cable, Installed		\$5,007.56
					In Conduit	O		Linit Drine		Easter	Total	
				Installa	ation	Quantity	x	Unit Price	х	Factor =	5,007.56	
						9.00		437.59		1.2715		
79	26 05 19	16 0022		MLF	#14 AWG, I		/-2), 600 \	Volt Copper, Sing	gle Strand	ed, Power Cable,		\$775.79
						Quantity		Unit Price		Factor	Total	
				Installa	ation	1.20	x	508.45	x	1.2715	775.79	
80	26 05 1	9 16 0193		MLF	2 Conducto	-	G, Type N	IC, Solid Or Stra	inded, Gal	vanized Steel		\$4,782.19
					741110104	Quantity		Unit Price		Factor	Total	
				Installa	ation	1.65	x	2,279.43	x	1.2715	4,782.19	
81	26 05 1	9 16 0246		EA	3/4" Armore	ed Cable Co	nnector					\$1,281.27
						Quantity		Unit Price		Factor	Total	
				Installa	ation	268.00	x	3.76	x	1.2715	1,281.27	
				MC C	onnectors							
82	26 05 1	9 16 0790		EA	20 Ampere HBL2323B		Vire, NE	VIA Twist-Lock C	onnector E	Body (Hubbell		\$2,684.65
						Quantity		Unit Price		Factor	Total	
				Installa	ation	34.00	x	62.10	X	1.2715	2,684.65	





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Work Order Title:

	Sect.		ltem	Modifer	UOM	Description	n							Line Total
.abor	Equi	p.	Material	(Excluded	if marked	with an X)								
26 - E	lectrica	al										_		
83	26 05	29	00 0006		EA	>1' To 2' l	_ength x 1-5/8	3" Wide x	1-5/8" High, 14 (Sauge, St	teel Unistrut Ch	annel		\$791.89
							Quantity		Unit Price	-	Factor		Total	\$751.55
					Installat	ion	40.00	х	15.57	Х	1.2715	=	791.89	
84	26 05	29	00 0167		EA	1/2", One	Hole Steel C	onduit Str	ар					\$458.55
							Quantity		Unit Price		Factor		Total	
					Installat	ion	184.00	Х	1.96	X	1.2715	=	458.55	
85	26 05	29	00 0167		EA	1/2", One	Hole Steel C	onduit Str	ар					\$249.21
					Installat	ion	Quantity		Unit Price		Factor		Total	
					IIIətallat		100.00	х	1.96	Х	1.2715	=	249.21	
86	26 05	29	00 0168		EA	3/4", One	Hole Steel C	onduit Str	ар					\$253.03
					installat	ion	Quantity		Unit Price		Factor		Total	
					IIIstaliat	IOII	100.00	X	1.99	Х	1.2715		253.03	
87	26 05	29	00 0169		EA	1", One H	ole Steel Cor	duit Strap						\$273.37
					Installati	ion	Quantity		Unit Price		Factor	_	Total	
					motemen		100.00	X	2.15	X	1.2715		273.37	
88	26 05	29	00 0268		EA	2" Diamet Channel	er, Electrical	Metallic T	ubing (EMT) Cor	nduit Clan	np For Unistrut			\$14.67
					Installati	ion	Quantity		Unit Price		Factor	=	Total	
		_					2.00	×	5.77	х	1.2715		14.67	
89	26 05	33	13 0011		CLF	THHN And screw con	d 1 #12 Copp	er Insulat crew cou	MT) Conduit Ass ed Grounding Co plings, straps, wi	nductorir	rcludes conduit	, set		\$15,410.33
					Installati	on	Quantity		Unit Price		Factor	_	Total	
							15.00	X	765.32	Х	1.2715	-	14,596.57	
					Demoliti		4.00	X	160.00 g existing equipn	X	1.2715	=	813.76	
90	26.05	33	13 0600		LF		ical Metallic 1			letit				44.455.45
00	20 00	-	10 0000			1/2 [166]	Quantity	ubing (El	Unit Price		Ft		Total	\$2,175.28
					Installati	on	520.00	x	3.29	х	Factor 1.2715	=	Total 2,175.28	
91	26 05	33	13 0601		LF	3/4" Flects	ical Metallic 1	ubing (El			1.27 13			21.000.05
•	20 00	-	70 0001			O/4 LIGOTI	Quantity	dbing (Li	Unit Price		Factor		Total	\$4,668.95
					Installati	on	900.00	×	4.08	х	1.2715	=	4,668.95	
					Data dro	ps	000.00		4.00		1.27 15			
		^^	13.0601	0028	MOD		ation In Metal	Stud Wa	l. Add					\$8.60
92	26 05	33	10 000 1	0020	14100									
92	26 05	33	10 0001	0020	Installati		Quantity		Unit Price		Factor		Total	ψ0.00





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	Sect.		Item	Modifer	UOM	Description	n						Line Total
abor	Equip		Material	(Excluded i	if marked	with an X)							
6 - E	lectrical	I											
93	26 05 3	33	13 0601	0029	MOD	For Instal	lation In Wood	Stud Wa	all (Includes Drillin	ng), Add			\$4.96
					16-0-6		Quantity		Unit Price		Factor _	Total	
					installat	ion	6.00	X	0.65	x	1.2715	4.96	
94	26 05	33	13 0602		LF	1" Electric	al Metallic Tu	bing (EM	T) Conduit				\$203.3
							Quantity		Unit Price		Factor	Total	
					Installat	ion	30.00	x	5.33	x	1.2715	203.31	
95	26 05	33	13 0605		LF	2" Electric	al Metallic Tu	bing (EM	T) Conduit				\$125.88
							Quantity		Unit Price		Factor	Total	
					Installat	ion	10.00	x	9.90	×	1.2715	125.88	
96	26 05	33	13 0645		EA	3/4" Elect	rical Metallic	Tubing (E	MT) Compressio	n Couplin	g		\$332.6
							Quantity		Unit Price		Factor	Total	
					Installat	ion	60.00	x	4.36	x	1.2715	332.62	
97	26 05	33	13 0655		EA	1/2" Elect	rical Metallic	Tubing (É	MT) Straight Box	Connecto	or With Set Screw		\$228.6
							Quantity		Unit Price		Factor	Total	
					Installat	ion	64.00	x	2.81	x	1.2715 =	228.67	
98	26 05	33	13 0660		EA	2" Electric	cal Metallic Tu	ıbing (EM	T) Straight Box C	onnector	With Set Screw		\$25.6
							Quantity		Unit Price		Factor	Total	
					Installat	ion	2.00	x	10.09	x	1.2715	25.66	
99	26 05	33	13 0667		EA	3/4" Elect		Tubing (E	MT) Insulated St	raight Bo	Connector With		\$318.8
						Set Sciel	v Quantity		Unit Price		Factor	Total	
					Installat	ion	60.00	x	4.18	x	1.2715	318.89	
100	26 05	33	13 0677		EA	1/2" Elec	rical Metallic	Tubing (E	MT) Straight Box	Compres			\$269.1
							Quantity		Unit Price		Factor	Total	
					Installat	ion	58.00	x	3.65	×	1.2715	269.18	
101	26 05	33	13 0679		EA	1" Electri	cal Metallic Tu	ıbing (EN	T) Straight Box C	ompress	ion Connector		\$47.8
							Quantity		Unit Price		Factor	Total	
					Installat	tion	6.00	x	6.27	×	1.2715	47.83	
102	26 05	33	16 0005		EA	3-1/2" De	pth, 4" Square	e Steel B	DX .				\$4,884.2
							Quantity		Unit Price		Factor	Total	
					installat	tion	123.00	x	31.23	x	1.2715	4,884.20	
103	26 05	33	16 0005	0474	MOD	For Stud	Bracket, Add						\$213.6
							Quantity		Unit Price		Factor	Total	
					Installat	tion	75.00	x	2.24	x	1.2715	213.61	
104	26 05	33	16 0009		EA	5/8" Dept		Square S	Steel Mud Ring				\$1,034.2
		_					Quantity		Unit Price		Factor	Total	
					Installat	tion	98.00	x	8.30	х	1.2715	1,034.24	







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	Sect.	_	Item	Modifer	MOU	Descriptio	/II							Line Tota
abor	Equi	p.	Material	(Excluded	if marked	with an X)								
6 - E	lectrica	al												
105	26 05	33	16 0098		EA	2 Device,	Gang Box FI	at Cover						\$2,480.42
							Quantity		Unit Price		Factor		Total	
					Installat	ion	123.00	x	15.86	x	1.2715	=	2,480.42	
106	26 05	33	16 0107		EA	2-1/2" Dej	pth, 2 Device	, Stud Bra	acket, Steel Box					\$4,472.15
							Quantity		Unit Price		Factor		Total	
					Installati	ion	98.00	x	35.89	x	1.2715	=	4,472.15	
107	26 24	13	00 0063		EA	125 To 22	5 Amperes, 1	120 / 240	Volt, MC Branch	Breaker				\$1,026.6
							Quantity		Unit Price		Factor		Total	
					Installati	on	1.00	x	807.42	x	1.2715	=	1,026.63	
108	26 24	16	00 0036		EA	Breaker, 4	l2 Circuit Car		lt, 3 Wire, 1 Phas embled Panelbo			Main		\$3,954.0
						Ampere B	Quantity		Unit Price		Factor		Total	
					Installati	on	1.00	x	3,109.75	x	1.2715	=	3,954.05	
109	26 24	16	00 0036	0194	MOD	For Door-l	n-Door (Hing	ed) Trim						\$216.2
							Quantity	,,	Unit Price		Factor		Total	\$210.2
					Installati	on	1.00	x	170.11	x	1.2715	=	216.29	
110	26 27	16	00 0052		EA	24" v 24" v		over Gal	/anized Steel NE	MA 1 Enc				#200 O
			40 0002			24 724 7	Quantity	brei, oui	Unit Price	WIX I LIIO	Factor		Total	\$300.2
					Installati	on	1.00	x	236.16	x	1.2715	=	300.28	
111	26 27	26	00 0005		EA	20 Amper		JEMA 5-2	0, Duplex Recep	tacle Asse				#0.000.00
	20 2.		00 0000		Lit	20 Amport	Quantity	VENIA 0-2	Unit Price	lacie Asse	•		Total	\$3,036.3
					Installati	on	36.00	×	61.49	x	Factor 1.2715	=	2,814.64	
					Demoliti	on	8.00	x	21.80	x	1.2715	=	221.75	
						cuits in new		^	21.00	^	1.27 10	_	221.70	
12	26 27	26	00 0068		EA	20 Ampere	es, Ground F	ault Circu	it Interrupter (GF	Cl), Duple	x Receptacle			\$195.1
							Quantity		Unit Price		Factor		Total	4.00
					installati	on	4.00	x	38.37	x	1.2715	=	195.15	
113	26 27	26	00 0138		EA	1 Gang, 20	0 Amperes, 1	20/277 V	olt, SPST, Switch	Assembly	,			\$457.49
							Quantity		Unit Price		Factor		Total	Ψ (0)
					Installati	on	4.00	×	89.95	x	1.2715	=	457.49	
					New sw	itch for new			55.55		1.2710			
114	26 27	26	00 0152		EA	20 Ampere	es, 120/277 V	/olt, 3-Wa	y Switch					\$338.2
						•	Quantity		Unit Price		Factor		Total	ψ000.21
					Installati	on	9.00	x	29.56	x	1.2715	=	338.27	
115	26 27	26	00 0177		EA	120 Volt, C	Companion W	/ireless D	immer Switch (Lu	itron MA-A				\$615.72
							Quantity		Unit Price		Factor		Total	,
					Installation	on	13.00	×	37.25	x	1.2715	=	615.72	
					Like and	l kind								





2021-0104

Work Order Number:

108663.00

Work Order Title:

Greene County Assessor's Office Renovation

	Sect.		ltem	Modifer UO	M Desci	iption							Line Total
abor	Equi	p.	Material	(Excluded if mar	rked with ar	(X)							
6 - EI	lectrica	al											
116	26 27	26	00 0241	EA	1 Ga	ng Plastic Switch	Wall Plate	S					\$48.06
						Quantity		Unit Price		Factor		Total	
				Inst	allation	36.00	x	1.05	x	1.2715	=	48.06	
117	26 27	26	00 0245	EA	1 Ga	ng Duplex Plastic	Wall Plate						\$17.36
						Quantity		Unit Price		Factor		Total	
				Inst	tallation	13.00	x	1.05	x	1.2715	=	17.36	
118	26 27	26	00 0333	EA	Rem	oval And Reinstall	ation Of R	eceptacle, Switc	h, Outlet	Or Special Sys	stem		\$719.80
					Devi	æ Quantity		Unit Price		Factor		Total	
				Inst	tallation	15.00	x	37.74	x	1.2715	=	719.80	
				Ter	mp light swit	ch in existing roon	ns and ne	w rooms during o	construction	on			
119	26 27	26	00 0334	EA	Rem	oval And Reinstall	ation Of R	eceptacle Or Sw	ritch Outle	et Cover Plate			\$273.50
						Quantity		Unit Price		Factor		Total	
				Inst	tallation	45.00	x	4.78	x	1.2715	=	273.50	
				Re	moval for pa	inting walls							
120	26 51	16	00 0053	EA	4 T8	Lamps, 2' x 4', Pri	ismatic Le	nsed, Lay-In/Tro	ffer Fluore	escent Fixture			\$2,575.04
						Quantity		Unit Price		Factor		Total	
				Inst	tallation	0.00	x	176.56	x	1.2715	=	0.00	
				Der	molition	83.00	×	24.40	×	1.2715	=	2,575.04	
				De	mo existing	Light Fixtures							
121	26 51	19	00 0058	EA		l', 3,100 Lumens, e® CR24™)CCT 3			t, Lay-In/	Troffer LED Fix	ture		\$5,532.08
				lmai	tallation	Quantity		Unit Price		Factor	_	Total	
				irisi	tanation	11.00	x	395.53	X	1.2715	_	5,532.08	
				Em	nergency lig	nts							
122	26 51	19	00 0081	EA		l', 3,300 Lumens, ELF1A/032UNVD		VH)	anel (Sylv				\$17,398.42
				Inst	tallation	Quantity	v	Unit Price	x	Factor	=	Total 17,398.42	
						83.00	х	164.86	^	1.2715		17,000.42	
					ht fixture		18-11		N== (1.9)				04.004.71
123	26 52	13	16 0003	EA		ole Face, Thermor -S-W-3-R-120/27		•	ign (Litho			Total	\$1,304.70
				Ine	tallation	Quantity	v	Unit Price	v	Factor	=	Total 1,304.76	
				IIIa		8.00	х	128.27	х	1.2715		1,504.70	

Subtotal for 26 - Electrical

\$93,332.54





CITY OF Springfield

2021-0104

Work Order Number:

108663.00

Work Order Title:

Greene County Assessor's Office Renovation

Proposal Total \$398,951.54

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

IN WITNESS WHEREOF, the parties have executed and entered into this Agreement as of the date first set forth above.

COUNTY OF GREENE		CONTRACTOR
By: Project Manager Date:	Ву:	Ein Holes Manager
By:	Title:	- Managor
Greene County Administrator Date:	Ву:	Jon Grider
By: Presiding Commissioner Date:	Title:	Gordian Senior Account Manager
By: Commissioner District 1 Date:		
By: Commissioner District 2 Date:		
By: Greene County Assessor Date:		
ATTEST BY: Greene County Clerk Date:		
AUDITOR CERTIFICATION		
I certify that the expenditure contemplated by this document is within the purpose of the appropriation to which it is to be charged and that there is an unencumbered balance of anticipated revenue appropriated for payment of same.		
AUDITOR CERTIFICATION		
Date		

HVAC BUDGET

August 30, 2022

T0:

Franz Williams - Gary Rowe / Greene County

FROM:

Mark Day / Springfield Engineering Company

SUBJECT:

Greene County Historical Courthouse Renovations

We wish to submit the following HVAC Budget in reference to the above project;

HVAC Budget:

Sixty Eight Thousand Dollars

\$68,000.00

INCLUDED:

- Recover Refrigerant and Demo existing 7.5 Ton equipment.
- Demo and Disposal of Existing Ductwork, Grills, and Registers.
- Provide and Install 10 Ton Daikin split system heat pump and Indoor Air Handler.
- Provide and Install New Lined Ductwork, New Grills and Registers.

Note: Electrical and Controls Are Excluded.

EXCLUDED:

Electrical, Controls, Premium Time Labor

Pricing subject to review after 30 days.

Respectfully Submitted,

Make Day

Mark Day Springfield Engineering Company 417-543-6714