

Work Order Signature Document

	EZIQC Contract No	.: СА-07-СС-В-А	-030618-NCM
	X New Work Order	Modify an Ex	kisting Work Order
Work Order Numb	per.: 098201.00	Work Order Date:	01/03/2022
Work Order Title:	Fire Admin TI		
Owner Name:	City of Hayward	Contractor Name:	Newton Construction & Management, Inc.
Contact:	Allen Koscinski	Contact:	Darin Terrazas
Phone:	510-376-0577	Phone:	805-544-5583
	med as per the Final Detailed Scope of V C Contract No CA-07-CC-B-A-030618-NC		per the terms and conditions of
Time of Perform Liquidated Dam	Estimated Completion Date	e: Will not apply:	X
Work Order Firr	n Fixed Price: \$296,916.80		
Owner Purch	ase Order Number:		
Approvals			

City of Hayward

Date

Contractor

Date





Detailed Scope of Work

To: Darin Terrazas Newton Construc 2436 Broad St San Luis Obispo, 805-544-5583	tion & Management CA 93401	From:	Allen Koscinski City of Hayward 777 B St. Hayward, CA 94541 510-376-0577
Date Printed:	January 03, 2022		
Work Order Number:	098201.00		
Work Order Title:	Fire Admin TI		
Brief Scope:	Fire Admin TI		
Preliminar	у	Revised	X Final

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.

DETAILED SCOPE OF WORK:

• Demo existing walls, doors, door frames cabinets, light fixtures(Salvage and re-use), and ceiling grid to accommodate new construction.

- Install new metal stud framing and drywall(Approx. 114 LF, and 14 LF of half-height wall).
- Install new counter top and new half-height door(half height door provided by City), at new half-height wall.
- Install 6 new 8' door frames and doors(4 with full lite and side lites) with hardware(matching existing throughout Bldg.)
- Install new glass walls and door at new conference room(Approx. 27 LF).
- Install new blinds at new glass walls.
- Install new window at conference room(Approx. 8' x 1' 8").
- Install new electrical outlets(Approx. 9), and data outlets approx. 7), at new walls.
- Install 2 new Poke Thru Units for electrical outlets, and 2 new Poke Thru Units for Data outlets at center of conference room floor for conference room table.

• Install new Passive Infrared and Ultrasonic, Wall Switch Mounted Occupancy Sensors(7). Install 2 new Single Pole, Line Voltage, Dual Technology, Wall Mount, Wide View Occupancy Sensor (Sensor Switch WVR PDT 16).

• Install new HVAC ducting(Approx. 110 LF, varied sizes), Supplies and Returns, with new Registers(7) and Diffusers(8). Balance all. Install 10 new HVAC Dampers.

• Remove existing carpet tiles and floor tiles as needed. Install new carpet tiles and floor tiles as needed(carpet tiles provided by City).

• Provide and install new furniture per owner's provided quote.

• Install salvaged light fixtures per new floor plan(4 EA. 2' x 2', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture, and 12 EA. 2' x 4', Prismatic Lensed, Lay-In/Troffer Fluorescent Fixture).

- Repair ceiling grid and replace ceiling tiles as needed.
- Install new wall base, throughout area of new construction.
- Replace disturbed fireproofing materials on ceiling/beams as needed.
- Install 1 Ceiling Mounted Television Support.

Detailed Scope of Work Continues..

Work Order Number:098201.00Work Order Title:Fire Admin TI

Exclusions:

1. All work pertaining to the kitchen area including plumbing, electrical, cabinets is to be removed from contractor scope.

2. All painting is to be removed from contractor scope.

3. Swing half- door at entrance vestibule is to be provided and installed by owner.

4. Subcontractor to purchase and supply new furniture only and will not be disassembling or re assembling existing modular furniture.

5. Carpet tiles to be supplied by owner.

6. Price does not include any abatement or disposal of hazardous materials.

7. Fire alarm and sprinklers are not included.

Subject to the terms and conditions of JOC Contract CA-07-CC-B-A-030618-NCM.

Contractor

Date

City of Hayward

Date

Contractor's Price Proposal - Summary

Date:	January 03, 2022		
Re:	IQC Master Contract #: Work Order #: Owner PO #:	CA-07-CC-B-A-030618-NCM 098201.00 Fire Admin TI	
	Title: Contractor: Proposal Value:	Newton Construction & Management, Inc. \$296,916.80	
Access	ories		\$516.42
Blinds			\$4,317.48
Bond			\$6,391.56
Carpet			\$3,023.49
Ceiling			\$14,094.53
Commu	unications		\$1,287.40
Counte	rtop		\$1,332.45
Deliver	у		\$14,664.63
Demo			\$34,355.40
Doors			\$36,902.44
Drywal	I		\$9,466.20
Electric	cal		\$28,257.95
Finishe	s		\$1,073.82
Firepro	ofing		\$6,424.24
Floor P	rotection		\$5,712.79
Framin	g		\$8,538.49
Furnitu	re		\$62,484.36
Glazing	1		\$21,885.47
HVAC			\$20,870.52
Suppor	rts		\$13,135.48
Window	N		\$2,181.68

Proposal Total

\$296,916.80

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

Contractor's Price Proposal - Detail

Date:	Janua	ary 03, 20	22									
		-		C A		-030618-NCM						
Re:		Master Co	ntract #:		-07-СС-Б-А 3201.00	-030010-140101						
		Order #: er PO #:		090	201.00							
	Title:	H FO #.		Fire	e Admin TI							
		actor:		Nev	wton Constr	uction & Mana	gement, l	nc.				
		osal Value	:		96,916.80							
	Sect.	Item	Mod.	UOM	Descripti	ion						Line Total
Labor	Equip.	Material	(Excludes)		·							
Acces	sories											
1	27 41 16	6 00 0006		EA	Ceiling N	Nounted Televis	sion Supp	oort, 25" To 27" V	Vith Rack			\$516.42
				Installat	tion	Quantity	v	Unit Price	×	Factor	Total 516.42	
					P8, Sheet A	1.00 100-P9	х	405.99	х	1.2720 =	010.12	
Subto	tal for Ac	cessorie	s									\$516.42
Blinds	2											
2		00 0002		EA	Carpente	er Minimum Ch	argeThis	task should not	be used in	conjunction with		\$1,087.43
						r tasks utilizing is 1, unless ap		r trade, unless a	pproved b	y owner. Task		
					quantity	Quantity		Unit Price		Factor	Total	
				Installat	tion	1.00	х	854.90	x	1.2720 =	1,087.43	
				Field m	neasuring fo	r blinds prior to	ordering					
3	12 21 16	6 13 0002		SF	3-1/2" x (0.008" Slats, A	luminum	Vertical Louver E	Blinds			\$3,230.05
				Installat	tion	Quantity 243.00	x	Unit Price 10.45	x	Factor 1.2720 ⁼	Total 3,230.05	
				Confer	ence room b			10.10		1.2120		
Subto	tal for Bl	inds										\$4,317.48
Bond												
4	01 22 16	6 00 0002		EA				•		contractor for eligible		\$6,391.56
										sert the appropriate Fee (e.g. quantity		
										Reimbursable Fees,		
								-		lock to identify the		
										permits, extended		
						e, expedited sl		osts, etc.). A cop	y of each	receipt shall be		
						Quantity	5110003	Unit Price		Factor	Total	
				Installat	tion	5,810.51	х	1.00	х	1.1000 =	6,391.56	
				Bond F	[:] ee.							
Subto	tal for Bo	ond										\$6,391.56
Carpe	t											
5	01 22 20	00 0027		HR	-	LinoleumFor ta ed by owner or		cluded in the Co	onstruction	Task Catalog® and		\$3,023.49
				Installat	tion	Quantity 24.00	x	Unit Price 99.04	x	Factor 1.2720 ⁼	Total 3,023.49	
Subto	tal for Ca	arpet										\$3,023.49
		-										
Ceilin	У											

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Work Order Title:	Fire Admin TI

	Ig										
6	09 51 13 00 0040		SF 2' x 4' x	3/4" Wood Fibe	er Acoust	ical Ceiling Panel	S				\$8,588.54
	Y		Installation	Quantity		Unit Price		Factor	=	Total 5,983.49	
	X			3,200.00	х	1.47	х	1.2720			
	Х		Demolition	3,200.00	x	0.64	x	1.2720		2,605.06	
			Removal and reir electrical/commu						through	n areas to	
7	09 51 13 00 0040 0	0103			-	<495, AddFor use					¢2 015 60
'	09 51 13 00 0040 0	103	For ind		anunes		e with proj				\$3,215.62
			Installation	Quantity	x	Unit Price	х	Factor 1.2720	=	Total 3,215.62	
	00 52 02 00 0000			3,200.00		0.79				-,	
8	09 53 23 00 0009		SF 2'x4'0		o" i Bar	Ceiling Suspension	on System				\$1,106.64
			Installation	Quantity	v	Unit Price	v	Factor	=	Total 931.10	
				300.00 300.00	x	2.44 0.46	х	1.2720 1.2720		175.54	
9	09 53 23 00 0009 0	0136	Demolition	00 To 500, Add	Х	0.40	X	1.2720	=	175.54	¢00.44
9	09 55 25 00 0009 0	130	F01 220								\$80.14
			Installation	Quantity	x	Unit Price	x	Factor 1.2720	=	Total 80.14	
				300.00		0.21					
10	13 48 63 00 0039					able Brace Vise A			an be		\$1,103.59
				ith either SCB of d cable.	r SCBH	on the other end.	to be use	d with 7x19			
			Stranue	Quantity		Unit Price		Factor		Total	
			Installation	12.00	х	72.30	x	1.2720	=	1,103.59	
			Ceiling supports	where wall demo	o occurs.						
luhte	tal for Ceiling										\$14 094 5
Subto	otal for Ceiling										\$14,094.5
	otal for Ceiling nunications										\$14,094.5
	-		EA 3/4" Hc	ok Size, Pre-Ga	Ivanized	Finish, Screw Or	ı, Commu	nications And	Low		\$14,094. \$321.56
Comr	nunications		67.1.16	Cable Hook (J-		Cooper B-line BCI			Low		
omr	nunications		67.1.16	Cable Hook (J- Quantity	Hook) ((Cooper B-line BCI Unit Price	112)	Factor	Low =	Total 321.56	
omr 11	nunications 27 05 29 00 0003		Voltage	Cable Hook (J- Quantity 40.00	Hook) ((x	Cooper B-line BCH Unit Price 6.32			Low =		\$321.56
omr	nunications 27 05 29 00 0003	0183	Voltage	Cable Hook (J- Quantity 40.00 rk In Restricted	Hook) ((x	Cooper B-line BCH Unit Price 6.32 Space, Add	112)	Factor 1.2720	Low =	321.56	
omr 11	nunications 27 05 29 00 0003	0183	Installation For Wo	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity	Hook) ((x Working	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price	112) x	Factor 1.2720 Factor	Low =	321.56 Total	\$321.56
omr 11	nunications 27 05 29 00 0003 27 05 29 00 0003 0	0183	Installation For Wo	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00	Hook) (0 x Working x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36	112) x x	Factor 1.2720 Factor 1.2720	Low = =	321.56	\$321.56
omr 11	nunications 27 05 29 00 0003	0183	Installation For Wo	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00	Hook) (0 x Working x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price	112) x x	Factor 1.2720 Factor 1.2720	Low = =	321.56 Total	\$321.56
Comr 11 12	nunications 27 05 29 00 0003 27 05 29 00 0003 0	0183	Installation For Wo Installation EA One Po	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity	Hook) (0 x Working x Stainles	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 ss Steel Communi Unit Price	x x cations Fa	Factor 1.2720 Factor 1.2720 aceplate Factor	Low = =	321.56 Total 69.20 Total	\$321.56
Comr 11 12	nunications 27 05 29 00 0003 27 05 29 00 0003 0	0183	Installation For Wo	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang,	Hook) (0 x Working x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 ss Steel Communi	112) x x	Factor 1.2720 Factor 1.2720 aceplate	Low = =	321.56 Total 69.20	\$321.56
Comr 11 12	nunications 27 05 29 00 0003 27 05 29 00 0003 0	0183	Installation For Wo Installation EA One Po Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00	Hook) ((x Working x Stainles x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 ss Steel Communi Unit Price	x x cations Fa	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720	Low = =	321.56 Total 69.20 Total	\$321.56 \$69.20 \$106.67
20mr 11 12 13	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025	0183	Installation EA One Po Installation EA One Po	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00	Hook) ((x Working x Stainles x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 ss Steel Communi Unit Price 11.98	x x cations Fa	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor	-	321.56 Total 69.20 Total 106.67 Total	\$321.56 \$69.20 \$106.67
comr 11 12 13	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025	0183	Installation For Wo Installation EA One Po Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou	Hook) ((x Working x Stainles x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 as Steel Communi Unit Price 11.98 c Communication	x x cations Fa	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID	-	321.56 Total 69.20 Total 106.67	\$321.56 \$69.20 \$106.67
comr 11 12 13	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025	0183	Installation EA One Po Installation EA One Po Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity	Hook) ((x Working x Stainles x nt Plastic	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 Steel Communication Unit Price 11.98 C Communication Unit Price 25.34	x x cations Fa x Box With	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor	-	321.56 Total 69.20 Total 106.67 Total	\$321.56 \$69.20 \$106.67 \$225.63
comr 11 12 13 14	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047	0183	Installation EA One Po Installation EA One Po Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00	Hook) ((x Working x Stainles x nt Plastic	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 Steel Communication Unit Price 11.98 C Communication Unit Price 25.34	x x cations Fa x Box With	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor	-	321.56 Total 69.20 Total 106.67 Total	\$321.56 \$69.20 \$106.67 \$225.63
20000 11 12 13 14	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047	0183	Installation EA One Po Installation EA One Po Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-In	Hook) ((x Working x Stainles x nt Plastic	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 as Steel Communi Unit Price 11.98 c Communication Unit Price 25.34 ar Jack	x x cations Fa x Box With	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720	=	321.56 Total 69.20 Total 106.67 Total 225.63	\$321.56 \$69.20 \$106.67 \$225.63
comr 11 12 13 14	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047	0183	Installation EA One Po Installation EA One Po Installation EA Cat 6 S Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-In Quantity	Hook) ((x Working x Stainles x nt Plastic x n Modula x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 ss Steel Communication Unit Price 25.34 ar Jack Unit Price 31.42	x x cations Fa x Box With x	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720 Factor	=	321.56 Total 69.20 Total 106.67 Total 225.63 Total	\$321.56 \$69.20 \$106.67 \$225.63 \$279.76
20mr 11 12 13 14 15	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047 27 14 43 00 0057	0183	Installation EA One Po Installation EA One Po Installation EA Cat 6 S Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-Ir Quantity 7.00 soth Ends Of On	Hook) ((x Working x Stainles x nt Plastic x n Modula x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 11.36 ss Steel Communication Unit Price 25.34 ar Jack Unit Price 31.42 Cable	x x cations Fa x Box With x	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720 Factor 1.2720	=	321.56 Total 69.20 Total 106.67 Total 225.63 Total 279.76	\$321.56 \$69.20 \$106.67 \$225.63 \$279.76
20mr 11 12 13 14 15	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047 27 14 43 00 0057	0183	Installation EA One Po Installation EA One Po Installation EA Cat 6 S Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-Ir Quantity 7.00 roth Ends Of On Quantity	Hook) ((x Working x Stainles x nt Plastic x n Modula x e 4 Pair	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 is Steel Communication Unit Price 25.34 ar Jack Unit Price 31.42 Cable Unit Price	x x cations Fa x Box With x x	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720 Factor 1.2720	=	321.56 Total 69.20 Total 106.67 Total 225.63 Total	\$321.56 \$69.20 \$106.67 \$225.63 \$279.76
20mr 11 12 13 14 15 16	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 0 27 14 43 00 0047 0 27 14 43 00 0057 0 27 14 43 00 0057 0	0183	Installation EA One Po Installation EA One Po Installation EA Cat 6 S Installation EA Label E Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-In Quantity 7.00 oth Ends Of On Quantity 7.00	Hook) ((x Working x Stainles x nt Plastic x n Modula x e 4 Pair x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 as Steel Communication Unit Price 25.34 ar Jack Unit Price 31.42 Cable Unit Price 17.76	x x cations Fa x Box With x	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720 Factor 1.2720	=	321.56 Total 69.20 Total 106.67 Total 225.63 Total 279.76 Total	\$321.56 \$69.20 \$106.67 \$225.63 \$279.76 \$158.14
20mr 11 12 13 14 15	nunications 27 05 29 00 0003 27 05 29 00 0003 0 27 05 29 00 0003 0 27 14 43 00 0025 27 14 43 00 0047 27 14 43 00 0057	0183	Installation EA One Po Installation EA One Po Installation EA Cat 6 S Installation EA Label E Installation	Cable Hook (J- Quantity 40.00 rk In Restricted Quantity 40.00 rt, Single Gang, Quantity 7.00 rt, Surface Mou Quantity 7.00 hielded, Snap-Ir Quantity 7.00 roth Ends Of On Quantity	Hook) ((x Working x Stainles x nt Plastic x n Modula x e 4 Pair x	Cooper B-line BCH Unit Price 6.32 Space, Add Unit Price 1.36 as Steel Communication Unit Price 25.34 ar Jack Unit Price 31.42 Cable Unit Price 17.76	x x cations Fa x Box With x x	Factor 1.2720 Factor 1.2720 aceplate Factor 1.2720 Station ID Factor 1.2720 Factor 1.2720	=	321.56 Total 69.20 Total 106.67 Total 225.63 Total 279.76 Total	\$321.56

Subtotal for Communications

Work Order Number: 098201.00

Work Order Title: Fire Admin TI

Coun	ntertop							
18	12 36 61 16 0004	area of	counter, backsplas	n) Countertop, Group E h and apron. Includes o radius edges (when ap	drilling hole	s for fixtures and		\$1,010.48
		Installation	Quantity	Unit Price		Factor	Total	
		Installation	16.00	x 49.65	х	1.2720 =	1,010.48	
		Reception counter	er					
19	12 36 61 16 0004 0021	For Up	To 50, Add					\$321.97
			Quantity	Unit Price		Factor	Total	
		Installation	16.00	x 15.82	х	1.2720 =	321.97	
Subt	otal for Countertop							\$1,332.4
Deliv	/ery							
20	01 66 19 00 0002			l Between Floors Via S multiplied by number				\$2,005.69
		Installation	Quantity	Unit Price		Factor	Total 2.005.69	
		Installation	120.00	x 13.14	х	1.2720 =	2,005.69	
21	01 66 19 00 0049		5'For delivery, demo	Is Distances Greater T Dition or miscellaneous	,	quired by owner.	Titel	\$12,658.94
		Installation	Quantity	Unit Price x 12 44	x	Factor 1.2720 =	Total 12,658.94	
		Moving materials	800.00 from street to office	.=	X	1.2720	,	
Subto	otal for Delivery							\$14,664.6
22	01 22 20 00 0020	with an		n ChargeThis task shou ng this labor trade, unle		-		\$924.07
			Quantity	Unit Price		Factor	Total	
		Installation	1.00	x 726.47	х	1.2720 =	924.07	
23	01 66 19 00 0049			ls Distances Greater T blition or miscellaneous				\$9,494.21
			Quantity	Unit Price		Factor	Total	
		Installation	600.00	x 12.44	х	1.2720 =	9,494.21	
		Moving materials	from office area to	street.				
24	01 66 19 00 0072			rs, Per CY Of Material a factor times number o				\$1,824.05
		la stallation	Quantity	Unit Price		Factor	Total	
		Installation	120.00	x 11.95	х	1.2720 =	1,824.05	
25	01 74 19 00 0014		,	Construction Debris"Inc auling, and disposal fee				\$2,523.22
		Installation	Quantity	Unit Price		Factor =	Total	
		motanation	3.00	x 661.22	x	1.2720 =	2,523.22	
	02 41 16 13 0003	GSF Up To 2	2,000 SF Commerci	al Building Interior Den	nolition, Gu	itting And Placing		\$18,084.72
26		Into Du	mpster Or Truck					
26		Into Du Installation	Quantity	Unit Price x 9.05	x	Factor 1.2720 =	Total 18,084.72	

_												
Demo												
27	06 41	13	00 0013				•	4" Deep Base Cal				\$1,505.13
								od door frames an or panels. Exclude		ronts.		
					Haluw	Quantity		Unit Price	is top.	Factor	Total	
					Installation	0.00	х	357.39	x	1.2720 =	0.00	
					Demolition Demo wall cabir	14.00	x	84.52	x	1.2720 =	1,505.13	
Subto	otal for	Der	no									\$34,355.40
Deer												
Door		22	00.0140			v 1.2/4" Drobupg	Calid C	ara Malaut Facad	Deer			#4 545 00
28	06 17	23	00 0140		EA 3' x 7'	-	50110 00	ore, Walnut Faced	0001			\$1,545.28
					Installation	Quantity	v	Unit Price	×	Factor	Total 1,545.28	
					motanation	2.00	х	607.42	x	1.2720 =	1,545.20	
29	08 17	23	00 0140	0142	For 8'	Door Height, Add	I					\$295.15
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	х	116.02	x	1.2720 =	295.15	
30	08 34	73	13 0003		EA 3' x 7'	, 14 Gauge, STC	50, Stee	Acoustical Door	(Unrated)			\$7,794.75
						Quantity		Unit Price		Factor	Total	
					Installation	3.00	х	2,042.65	x	1.2720 =	7,794.75	
31	08 34	73	13 0008				Wall Thi	ckness, 14 Gauge	e, Split-Fra	me, Steel		\$6,480.06
					Acous	tical Door Frame Quantity		Unit Price		Factor	Total	
					Installation	3.00	х	1,698.13	x	1.2720 =	6,480.06	
32	08 42	13	00 0006		EA 3' x 7'							£12.065.40
02	00 42	10	00 0000		0 / 1	and Hardware (Sp			ance Doo	rs Including Glazin	J,	\$13,965.49
						Quantity		Unit Price		Factor	Total	
					Installation	4.00	х	2,744.79	x	1.2720 =	13,965.49	
33	08 71	23	00 2299			nce/Office F41 Production inside.	e-Assem	bled LocksetLock	ed with ke			\$5,224.87
					paoni	Quantity		Unit Price		Factor	Total	
					Installation	6.00	х	684.60	х	1.2720 =	5,224.87	
34	08 71	23	00 2299	0287	For Sa	atin Stainless Ste	el US32[D (BHMA 630) Fin	ish. Add			\$1,596.84
						Quantity		Unit Price	.,	Factor	Total	¢ 1,000.01
					Installation	6.00	x	209.23	х	1.2720 =	1,596.84	
Subto	otal for	Doo	ors									\$36,902.44
Dryw	all											
35		20	91 0004		SF >4 To	8 SF, Cut And Pa	tch Hole	e In Drywall To Ma	tch Existir	gPer location.		\$722.90
						Quantity		Unit Price		Factor	Total	• • • •
					Installation	48.00	x	11.84	х	1.2720 =	722.90	
36	00 20	00	00 0013		SF 5/8" T	ype X Fire Rated						\$4,533.41
50	00 Z9	00	50 00 13		Gi 3/0 I		Sypsuin			Factor	T . ()	φ 4 ,000.41
					Installation	Quantity 2,200.00	x	Unit Price 1.62	x	Factor 1.2720 =	Total 4,533.41	
37	09 29	00	00 0056		SF Up To	10' High, Walls,	Гаре, Sp	ackle And Finish (Gypsum B	oard		\$1,707.02
						Quantity		Unit Price		Factor	Total	
					Installation	2,200.00	х	0.61	х	1.2720 =	1,707.02	

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Dryw												
38	09 29	00	00 0056	0048	F	For ASTM C840 Le	vel 5 High	Quality Finish, Add	ł			\$1,259.28
					Installation	Quanti 2,200.0	-	Unit Price 0.45	x	Factor 1.2720 =	Total 1,259.28	
39	09 29	00	00 0062		LF (Jp To 10' High, Ver	tical Corn	ers, Tape, Spackle /	And Finis	h Gypsum Board		\$718.13
					Installation	459.0	-	Unit Price 1.23	x	Factor 1.2720 =	Total 718.13	
					51 x 9 = 4							
40	09 29	00	00 0062	0048	F	For ASTM C840 Le	vel 5 High	Quality Finish, Add	ł			\$525.46
					Installation	Quanti 459.0	-	Unit Price 0.90	x	Factor 1.2720 =	Total 525.46	
Subte	otal for	Dry	wall									\$9,466.2
lect	rical											
41	01 22	20	00 0030			directed by owner o	only.	ded in the Construc	tion Task	Ū		\$1,829.64
					Installation	16.0	0 x	Unit Price 89.90	x	Factor = 1.2720 =	Total 1,829.64	
40	05 50	05					• •	perate light fixtures				
42	05 59	65	00 0002		LF :		,	nain, Cut Length, Se	elf Colore			\$1,876.45
					Installation	Quanti 320.0	-	Unit Price 3.82	х	Factor 1.2720 =	Total 1,554.89	
					Demolition Light fixtur		0 x	0.79	x	1.2720 =	321.56	
43	26 01	20	91 0003		EA I	_ock Out/Tag Out E	Breaker Or	Motor Starter				\$229.77
					Installation	Quanti 8.0	-	Unit Price 22.58	x	Factor 1.2720 =	Total 229.77	
44	26 01	20	91 0004		EA I	_ock Out/Tag Out T	ags					\$32.97
					Installation	Quanti 8.0	-	Unit Price 3.24	x	Factor 1.2720 =	Total 32.97	
45	26 05	19	16 0125			#12 AWG Cable - 1 Jnderground Feed	• •	N-THWN, 600 Volt S anch Circuit	Single Str	anded Copper,		\$5,330.27
					Installation	Quanti 7.1	-	Unit Price 586.90	x	Factor 1.2720 =	Total 5,330.27	
						@ 170' x 3 conduc						
46	26 05	19	16 0217		MLF #			3 Conductors, Solid	Or Stran			\$704.17
					Installation	0.1	-	Unit Price 3,459.94	x	Factor 1.2720 ⁼	Total 704.17	
17	26.05	20	00.0310		relocate 16		and the Ot	(Minoralize 4D)				A 222 2 <i>i</i>
47	20 00	29	00 0219			3/4" Bolt And Nut C Quanti		Unit Price		Factor	Total	\$220.31
					Installation	40.0	0 X	4.33	x	1.2720 =	220.31	
48	26 05	29	00 0436		EA 3	3/8" Rod Size, Up 7	o 6" Flan	ge Width, Bottom M	ount I-Be	am Clamp		\$1,829.64
					Installation	Quanti 40.0	-	Unit Price 35.96	x	Factor 1.2720 =	Total 1,829.64	

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49	26 05 33	3 13 0003		CLF	1/2" Electric	cal Metallic T	ubing (El	MT) With 3 #12 ⁻	THHN/TH	WN AssemblyIn	cludes	\$1,150.95
								et screw coupling		-		•••••••
					indicated. N	Not for use w	here deta	ail is available.				
						Quantity		Unit Price		Factor	Total	
				Installatio	n	1.40	x	646.31	х	1.2720	= 1,150.95	
				Vertical d	frops to outle	ets.						
50	26 05 33	3 13 0003	0011		For Work Ir	n Restricted	Working S	Space, Add				\$307.63
				Installatio	-	Quantity		Unit Price		Factor	Total	
				Installatio	n	1.40	x	172.75	х	1.2720	= 307.63	
51	26 05 33	3 13 0007		CLF			•	MT) With 3 #12			cludes	\$1,542.85
								et screw coupling	gs, straps,	wire as		
					indicated. N		here deta	ail is available.				
				Installatio	n	Quantity	×	Unit Price	v	Factor	Total = 1,542.85	
						1.70	х	713.49	х	1.2720	1,012.00	
50		40.0007	0011	Homerun	to electrical		Marking C					
52	26 05 33	3 13 0007	0011		For work in	n Restricted	working S	•			-	\$402.64
				Installatio	n	Quantity 1.70	х	Unit Price 186.20	x	Factor 1.2720	Total = 402.64	
53	26 05 33	3 16 0271		EA				le RC3 Power A				\$1,002.77
								luminum flange v		nonmetallic cov	er.	
					Excludes co		n jacks. V	Viremold RC3A	CAL.			
				Installatio	n	Quantity		Unit Price		Factor	Total = 1,002.77	
						2.00	X	394.17	x	1.2720	1,002.11	
54	26 05 33	3 16 0280		EA	Four Jack F	RC9AMD Co	mmunica	tions Poke Thru	UnitTile o	r carpet with bru	ished	\$897.52
					aluminum f	lange with bl	ack nonm	netallic cover. Inc	cludes bez	els to accept fo	ur	
					Ortronics T	racJack inse	rts and tw	vo Ortronics Seri	es II inser	ts.Excludes		
					communica	-	Viremold F	RC9AMDTCAL.				
				Installatio	n	Quantity		Unit Price		Factor	Total = 897.52	
				motanatio		2.00	х	352.80	x	1.2720	031.52	
55	26 09 23	3 00 0255		EA				Wall Switch Mou	unted Occi	upancy Sensor		\$1,265.79
					(wall Stopp	per DW-100) Quantity		Unit Price		Factor	Total	
				Installatio	n	7.00	x	142.16	x	1.2720	= 1,265.79	
50	20, 00, 00	00.0444										.
56	26 09 23	3 00 0411		EA	-	-		echnology, Wall		ide View		\$435.71
					Occupancy	Quantity	IISOI SWIL	ch WVR PDT 16 Unit Price)	Factor	Total	
				Installatio	n	2.00	x	171.27	x	Factor 1.2720	= 435.71	
57	26 27 26	6 00 0005		EA	1 Gang, 20		4 5-20, Di	uplex Receptacle	Assembly			\$868.45
-						Quantity	,	Unit Price		, Factor	Total	¥000.40
				Installatio	n	9.00	х	75.86	x	1.2720		
58	26 41 23	3 00 0016		EA	3 KV Light			Porcelain Top For				\$3,199.98
					o rev, Eight	•	0, 110, 1			0		ψ0,100.00
				Installatio	n	Quantity 3.00	x	Unit Price 838.57	х	Factor 1.2720	Total = 3,199.98	
59	26 51 13	3 00 0076		EA	2 T8 Lamps			nsed, Lay-In/Tro				\$419.51
						Quantity		Unit Price		Factor	Total	ψτ 10.01
		х		Installatio	n	Quantity 4.00	х	49.47	x	1.2720		
		x		Demolitio		4.00 4.00		49.47 32.98	x	1.2720		
							х					

Elect	rical								
60	26 51 13 00 0083	EA 4 T8 Lar	mps, 2' x 4', Pris	smatic Le	nsed, Lay-In/Tro	ffer Fluore	scent Fixture		\$1,467.48
		Installation	Quantity		Unit Price		Factor	Total	
	X	Installation	12.00	х	57.72	х	1.2720 =	881.04	
	x	Demolition Demo, salvage an	12.00 d re-install exist	x ting fixtur	38.42 es.	x	1.2720 =	586.44	
61	27 14 13 16 0037		18 AWG, Solid, nications Cable	Shielded	, Low Voltage, P	laced In C	onduit, Alarm And		\$3,243.45
		Installation	Quantity		Unit Price	v	Factor	Total 3,243.45	
		10 cables @ 170'	1.70 Ea - 1 to each	X office 5t	1,499.93 o conference roc	x	1.2720 =	0,240.40	
						///.			
Subt	otal for Electrical								\$28,257.9
Finis									
62	09 72 16 00 0010	LF 6" Vinyl	Wall Cover Bor	der					\$1,073.82
		Installation	Quantity	x	Unit Price	x	Factor 1.2720 =	Total 1,073.82	
		Wall base.	402.00	X	2.10	X	1.2720	,	
Subte	otal for Finishes								\$1,073.8
Firen	roofing								
63	02 41 19 16 0014	SF Remova	l Of Fireproofing	g From C	oncrete Or Steel				\$185.08
		la stallation	Quantity		Unit Price		Factor	Total	
		Installation	150.00	х	0.97	х	1.2720 =	185.08	
64	11 61 43 00 0262	SF Replace	Disturbed Firep	proofing N	Material On Ceilir	ng, Beams	Etc		\$6,239.16
		Installation	Quantity 150.00	x	Unit Price 32.70	x	Factor 1.2720 =	Total 6,239.16	
Subte	otal for Fireproofing								\$6,424.24
Floor	Protection								
65	01 56 16 00 0077	SF Masonit	e For Temporar	y Floor Pi	rotection				\$1,180.42
		Installation	Quantity		Unit Price		Factor	Total	
			640.00	х	1.45	х	1.2720 =	1,180.42	
66	01 56 16 00 0082	CSF 3 Mil, Te		dhesive (Carpet Protection	Film			\$4,321.85
		Installation	Quantity 216.00	x	Unit Price 15.73	x	Factor 1.2720 =	Total 4,321.85	
		Daily floor protecti					1.2720		
67	01 56 16 00 0088	EA 36" x 36	", 30 Layer Stic	ky Mat	·				\$210.52
			Quantity		Unit Price		Factor	Total	
		Installation	5.00	x	33.10	x	1.2720 =	210.52	
Subte	otal for Floor Protection								\$5,712.7
Fram	ing								
68	05 36 00 00 0046	SF 3" Deep	x 18 Gauge Co	mposite	Metal Deck Galv	anized, No	on Cellular		\$538.82
		Installation	Quantity	v	Unit Price	v	Factor	Total 538.82	
		motanation	120.00	х	3.53	х	1.2720 =	550.0Z	

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ram 69	05 41 00 00 0003		SF 3-5/8"	Width 16" On C	ontor 18	Gauge Load Be	aring Stru	uctural Metal Stud		\$524.78
00			0 0/0	ng With Tracks Ar			anny, out			\$J24.70
			1 Tallin	Quantity		Unit Price		Factor	Total	
			Installation	108.00	х	3.82	x	1.2720 =	524.78	
					~	3.02	A	1.2720		
			Interior Glazing	Header Partition.						
70	05 41 00 00 0003	0179	For W	alls >10' High, Ac	d					\$104.41
				Quantity		Unit Price		Factor	Total	
			Installation	108.00	х	0.76	х	1.2720 =	104.41	
71	05 41 00 00 0003	0181	For Ur	o To 200, Add						\$156.61
				Quantity		Unit Price		Factor	Total	¢.0010
			Installation	108.00	x	1.14	x	1.2720 =	156.61	
				108.00	^	1.14	^	1.2720		
72	05 41 00 00 0008					•	aring, Stru	uctural Metal Stud		\$1,161.69
			Framir	ng With Tracks Ar	nd Runne					
			Installation	Quantity		Unit Price		Factor	Total	
			Installation	247.50	х	3.69	х	1.2720 =	1,161.69	
			Used for pony w	all kickers.						
73	09 22 13 00 0010		SF 1-1/2"	25 Gauge, 16" 0	On Cente	r, Installed On Ce	eilings, Ha	t Furring Channel		\$343.44
				Quantity		Unit Price		Factor	Total	
			Installation	60.00	х	4.50	х	1.2720 =	343.44	
74	09 22 16 13 0021		SF 3-5/8"	Width 16" On C	optor 16	Gauge, Non Load	d Pooring			\$5,708.74
14	00 22 10 10 0021		0 0/0	Stud Framing Wi	,	0,	u bearing	, NON SILUCIULAI		\$0,700.7 4
			wieldi	Quantity		Unit Price		Factor	Total	
			Installation	-	х	4.08	x	_	5,708.74	
				1,100.00	~	4.00	~	1.2720 =	, -	

Subtotal for Framing

\$8,538.49

75	12 55 23 00 0014	EA 65" Lon	ıg x 87" Wide x 3	30" High	Steel Pedestal Ta	ble			\$1,796.81
		Installation	Quantity 1.00	x	Unit Price 1,412.59	x	Factor 1.2720 =	Total 1,796.81	
76	12 56 53 00 0297	EA 42" Wid	le x 30-5/8" High	א 16" D	eep, Open, Wood	l Laborato	ry Wall Cabinet		\$10,227.49
		Installation	Quantity 12.00	x	Unit Price 670.04	x	Factor 1.2720 =	Total 10,227.49	
77	12 59 13 00 0057	EA 34H 24	W Fabric Covere	ed Panel	- Component Sys	stems Fur	niture		\$430.50
		Installation	Quantity 2.00	x	Unit Price 169.22	x	Factor 1.2720 =	Total 430.50	
78	12 59 16 00 0012	EA Modest	y Panel, 48" Wid	de					\$634.14
		Installation	Quantity 6.00	x	Unit Price 83.09	x	Factor 1.2720 =	Total 634.14	
79	12 59 16 00 0023	EA Return	Table, 24" x 48"						\$515.1
		Installation	Quantity 1.00	x	Unit Price 404.99	x	Factor 1.2720 =	Total 515.15	
80	12 59 16 00 0333	EA Touchd	own Host Desk	(Steelcas	se TD)				\$9,520.54
		Installation	Quantity 6.00	x	Unit Price 1,247.45	x	Factor 1.2720 =	Total 9,520.54	
81	12 59 16 00 0347	EA Think C	hair, Arms and	Casters -	Task Chair (Stee	lcase 465	43100)		\$3,692.59
		Installation	Quantity 6.00	x	Unit Price 483.83	x	Factor 1.2720 =	Total 3,692.59	

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	iture						
82	12 59 16 00 0348	EA Think Ch	nair, No Arms, Casters	s - Conference Chair (Steel	case 46543000)		\$7,084.56
		Installation	Quantity 14.00 ×	Unit Price 397.83 ×	Factor 1.2720 =	Total 7,084.56	
83	12 59 16 00 0351	EA Move Ch	nair, No Arms, Casters	s (Steelcase 490410C)			\$3,259.37
		Installation	Quantity 16.00 ^x	Unit Price 160.15 ^x	Factor 1.2720 =	Total 3,259.37	
84	12 59 16 00 0352	EA Training	Table, 60" x 20" (Akira	a AK6020RTC)			\$4,167.07
		Installation	Quantity 6.00 ×	Unit Price 546.00 ×	Factor 1.2720 =	Total 4,167.07	
85	12 59 16 00 0355	EA Round C	Conference Table, 36"	Diameter With Base (Steel			\$575.38
		Installation	Quantity 2.00 ×	Unit Price 226.17 ×	Factor 1.2720 =	Total 575.38	
86	12 59 16 00 0362	EA Lateral F	ile, 3 Drawer - 36" W	(Steelcase RLF18363P)			\$7,861.27
		Installation	Quantity 12.00 ^X	Unit Price 515.02 X	Factor 1.2720 =	Total 7,861.27	Ţ, je z
87	12 61 13 00 0003	(Irwin Sa backed u	aturn 22.12.00.4)Polyp	e, Fixed Back Upholstered propylene surfaced back an omfort curved polymer arm	d seat with plywood		\$4,007.94
		Installation	Quantity 6.00 ×	Unit Price 525.15 ^x	Factor 1.2720 =	Total 4,007.94	
		Used for sofa and	lounger furniture prov	ided by National business f	furniture		
88	28 46 21 33 1328		nitors, Vertical Wall M VERT-DD)	ounted, Fixed Position, Bra	acket (Notifier		\$8,711.55
		Installation	Quantity 6.00 ×	Unit Price 1,141.45 ^x	Factor 1.2720 =	Total 8,711.55	
Subto	otal for Furniture						\$62,484.
Blazi	ng						
89	08 42 26 00 0002	EA 3' x 7' x And Han		ance Door, Full Glass, Tem	pered, Including Trim		\$3,926.38
		Installation	Quantity 1.00 X	Unit Price 3,086.78 ×	Factor 1.2720 =	Total 3,926.38	
90	08 84 00 00 0012	Tempered Confere		ar Polycarbonate Glazing (¢47.000.77
90	00 04 00 00 00 12	Installation	Quantity 246.00 X	Unit Price 54.97 X	Factor 1.2720 =	Total 17,200.77	\$17,200.77
91	08 85 00 00 0002	LF 1-1/4" x	1-1/2" Aluminum Fran				\$758.32
01		Installation	Quantity 54.00 X	Unit Price 11.04 ×	Factor 1.2720 =	Total 758.32	ψ <i>1</i> 00.02
		Glass wall installat		11.04	1.2720		
							\$21,885.
Subto	otal for Glazing						
Subto		EA 6" Steel	Adjustable Roller Sup	port (Cooper B-Line B3122	:)		\$2,052.33

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93	23 05 29 00 0178	0263	For Wo	ork In Restricted	Working	Space, Add				\$237.4
				Quantity	0	Unit Price		Factor	Total	• -
			Installation	17.00	х	10.98	x	1.2720	= 237.43	
94	23 05 29 00 0179		EA 8" Stee	l Adjustable Rol	er Suppo	ort (Cooper B-Line	e B3122)			\$978.1
				Quantity		Unit Price		Factor	Total	
			Installation	4.00	х	135.03	х	1.2720	= 687.03	
			Demolition	10.00	x	22.89	x	1.2720	= 291.16	
95	23 05 29 00 0179	0263	For Wo	ork In Restricted	Working	Space, Add				\$69.8
			La et ell'ette a	Quantity		Unit Price		Factor	Total	
			Installation	4.00	х	13.73	х	1.2720	= 69.86	
96	23 05 29 00 0180		EA 10" Ste	el Adjustable Ro	ller Supp	oort (Cooper B-Lir	ne B3122)			\$639.7
				Quantity		Unit Price		Factor	Total	
			Installation	3.00	х	167.64	х	1.2720	= 639.71	
97	23 05 29 00 0180	0263	For Wo	ork In Restricted	Working	Space, Add				\$69.8
				Quantity		Unit Price		Factor	Total	
			Installation	3.00	х	18.31	х	1.2720	= 69.87	
98	23 05 29 00 0181		EA 12" Ste	el Adjustable Ro	ller Supp	oort (Cooper B-Lir	ne B3122)			\$494.2
				Quantity		Unit Price		Factor	Total	
			Installation	2.00	х	194.27	х	1.2720	= 494.22	
99	23 05 29 00 0181	0263	For Wo	ork In Restricted	Working	Space, Add				\$52.4
				Quantity		Unit Price		Factor	Total	
			Installation	2.00	x	20.60	х	1.2720	= 52.41	
00	23 05 93 00 0015		EA Balanc	ing HVAC Duct §	Svstem. (Ceiling Height To	12' Supply	. Return, Exha	iust.	\$1,558.6
				er And Diffuser	, yoto, t	eening rengint re	oupp.,	,		• • • • • • • • • •
				Quantity		Unit Price		Factor	Total	
			Installation	17.00	х	72.08	х	1.2720	= 1,558.66	
01	23 09 23 00 1275		EA 8" x 8"	Low Leakage Vo	olume Co	ontrol Damper (Ru	iskin CD50))		\$2,089.5
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	x	164.27	х	1.2720	= 2,089.51	
02	23 31 13 16 0005		,	Gauge, Factory I Metal Round Du		d, Field Installed,	Low Pres	sure, Galvaniz	ed	\$734.7
				Quantity		Unit Price		Factor	Total	
			Installation	76.00	х	7.60	х	1.2720	= 734.71	
03	23 31 13 16 0005	0164	For Wo	ork In Restricted	Working	Space, Add				\$156.6
				Quantity		Unit Price		Factor	Total	
			Installation	76.00	х	1.62	х	1.2720	= 156.61	
04	23 31 13 16 0007			Gauge, Factory I Metal Round Du		d, Field Installed,	Low Pres	sure, Galvaniz	ed	\$478.8
				Quantity		Unit Price		Factor	Total	
			Installation	16.00	х	10.09	х	1.2720	= 205.35	
			Demolition	56.00	х	3.84	х	1.2720	= 273.53	
05	23 31 13 16 0007	0164	For Wo	ork In Restricted	Working	Space, Add				\$43.9
			least all a financial	Quantity		Unit Price		Factor	Total	
			Installation	16.00	х	2.16	x	1.2720	= 43.96	
06	23 31 13 16 0008		,	Gauge, Factory		ed, Field Installed	l, Low Pre	ssure, Galvani	zed	\$186.3
				Quantity		Unit Price		Factor	Total	
			Installation	12.00	х	12.21	х	1.2720	= 186.37	

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107	23 31 13 16 0008	0164	For Wo	rk In Restricted	Working	Space, Add				\$39.69
				Quantity		Unit Price		Factor	Total	
			Installation	12.00	х	2.60	х	1.2720 =	39.69	
108	23 31 13 16 0009		LF 12", 26	Gauge, Factory	Fabricat	ed, Field Installed	d, Low Pre	ssure, Galvanized		\$115.93
			Sheet N	letal Round Due	ct					
			Installation	Quantity		Unit Price		Factor	Total	
			Installation	6.00	х	15.19	х	1.2720 =	115.93	
109	23 31 13 16 0009	0164	For Wo	rk In Restricted	Working	Space, Add				\$24.73
				Quantity		Unit Price		Factor	Total	
			Installation	6.00	х	3.24	х	1.2720 =	24.73	
110	23 31 13 16 0017			Gauge, Factory F Metal Round Adj			Low Pres	sure, Galvanized		\$444.49
				Quantity		Unit Price		Factor	Total	
			Installation	8.00	х	43.68	х	1.2720 =	444.49	
111	23 31 13 16 0017	0164	For Wo	rk In Restricted	Working	Space, Add				\$106.75
				Quantity	- 3	Unit Price		Factor	Total	¢
			Installation	8.00	x	10.49	x	1.2720 =	106.75	
110	22 21 12 16 0020									\$070 O
112	23 31 13 16 0029			letal Round 90		lbow	Low Pres	sure, Galvanized		\$372.24
			Installation	Quantity 8.00	x	Unit Price 36.58	х	Factor 1.2720 =	Total 372.24	
113	23 31 13 16 0041			Bauge, Factory F Metal Round 45			Low Pres	sure, Galvanized		\$43.35
			Installation	Quantity		Unit Price		Factor =	Total 43.35	
			motanation	1.00	X	34.08	х	1.2720 =	45.55	
114	23 31 13 16 0043			Gauge, Factory F Metal Round 45		lbow	Low Pres	sure, Galvanized		\$63.83
			Installation	Quantity		Unit Price		Factor =	Total 63.83	
			Installation	1.00	Х	50.18	х	1.2720 =	03.03	
115	23 31 13 16 0057			Gauge, Factory /letal Round Tee		ed, Field Installed	d, Low Pre	ssure, Galvanized		\$201.36
			Installation	Quantity		Unit Price		Factor	Total	
			Installation	1.00	x	158.30	х	1.2720 =	201.36	
116	23 31 13 16 0057	0164	For Wo	rk In Restricted	Working	Space, Add				\$49.49
				Quantity		Unit Price		Factor	Total	
			Installation	1.00	х	38.91	х	1.2720 =	49.49	
117	23 31 13 16 0065		,	Gauge, Factory F Metal Round Cor		d, Field Installed,	Low Pres	sure, Galvanized		\$1,463.11
				Quantity		Unit Price		Factor	Total	
			Installation	56.00	х	20.54	х	1.2720 =	1,463.11	
118	23 31 13 16 0065	0164	For Wo	rk In Restricted	Working	Space, Add				\$369.69
				Quantity		Unit Price		Factor	Total	
			Installation	56.00	х	5.19	x	1.2720 =	369.69	
119	23 31 13 16 0067		,	Gauge, Factory F Metal Round Cor		d, Field Installed,	Low Pres	sure, Galvanized		\$182.33
				Quantity		Unit Price		Factor	Total	
			Installation	6.00	х	23.89	х	1.2720 =	182.33	

098201.00 Work Order Number:

Fire Admin TI Work Order Title:

HVA	;											
120	23 31	13	16 0067	0164	For	Work In Restricted	Norking	g Space, Add				\$45.11
					Installation	Quantity 6.00	x	Unit Price 5.91	x	Factor 1.2720 =	Total 45.11	
121	23 31	13	16 0068			26 Gauge, Factory et Metal Round Cor		ated, Field Installed	l, Low Pre	essure, Galvanized		\$72.76
					Installation	Quantity 2.00	x	Unit Price 28.60	x	Factor 1.2720 =	Total 72.76	
122	23 31	13	16 0068	0164	For	Work In Restricted	Norking	g Space, Add				\$16.79
					Installation	Quantity 2.00	x	Unit Price 6.60	x	Factor 1.2720 =	Total 16.79	
123	23 31	13	16 0069			26 Gauge, Factory et Metal Round Cor		ated, Field Installed	l, Low Pre	essure, Galvanized		\$98.48
					Installation	Quantity 2.00	x	Unit Price 38.71	x	Factor 1.2720 =	Total 98.48	
124	23 31	13	16 0069	0164	For	Work In Restricted	Norking	g Space, Add				\$23.46
					Installation	Quantity 2.00	x	Unit Price 9.22	x	Factor 1.2720 =	Total 23.46	
125	23 37	13	00 0107			x 24" Double Deflec le Damper, Wall/Ce		turn/Exhaust Regis	ster, Alun	ninum, Opposed		\$2,971.37
					Installation	Quantity 7.00	x	Unit Price 324.24	x	Factor 1.2720 =	Total 2,887.03	
					Demolition Return	3.00	x	22.10	x	1.2720 =	84.33	
126	23 37	13	00 0188		EA 24" Frai		utter Bl	ade Register, Doul	ole Deflec	ction, Flat Aluminum		\$4,322.84
					Installation	Quantity 8.00	x	Unit Price 417.24	x	Factor 1.2720 ⁼	Total 4,245.83	
					Demolition Register	3.00	x	20.18	x	1.2720 =	77.01	

Subtotal for HVAC

\$20,870.52

Supp	orts	;												
127	05	43	00	00 0003		LF	1-5/8" W	/ide x 1-5/8" Hig	gh, 12 G	auge, Steel Unistr	ut Channe	el		\$6,076.09
						Installati	ion	Quantity 560.00	x	Unit Price 8.53	x	Factor 1.2720 =	Total 6,076.09	
128	05	43	00	00 0003	0165		For Galv	anizing, Add						\$142.46
						Installat	ion	Quantity 140.00	x	Unit Price 0.80	x	Factor 1.2720 =	Total 142.46	
129	05 43		3 00	00 0046		EA	Unistrut	Beam Clamp, 1	I-5/8" C	hannel P2676				\$5,587.44
						Installati	ion	Quantity 224.00	x	Unit Price 19.61	x	Factor 1.2720 =	Total 5,587.44	
130	05	43	00	00 0050		EA	Up To 1/	2" Rod, Beam	Clamp (Clevis Hanger (Uni	strut P267	77)		\$1,329.49
						Installat	ion	Quantity 52.00	x	Unit Price 20.10	x	Factor 1.2720 =	Total 1,329.49	
ubto	otal	for	Su	oports										\$13,135.

Window

Work Order Number: 098201.00 W

/ork Ord	der Title:	Fire Admin TI

Nind	ow					
131	06 46	6 13	00 0004	LF 2-1/2"	Nide Pine Complete Door And Window Trim	\$112.37
				Installation	Quantity Unit Price Factor T 19.33 X 4.57 X 1.2720 = 112	otal 2.37
				Window trim.		
132	08 5	13	00 0177		15 SF, 4-5/8" Frame Depth, HC 80, Flush, Fixed Over Vent, Projected um Window (Traco TR-740/750)	\$1,271.76
				Installation	Quantity Unit Price Factor T 1.00 X 999.81 X 1.2720 = 1,271	otal .76
				Used for 8' x 1'8	window, 13.33 SF	
133	08 5 ⁻	I 13	00 0232	EA >10 To	15 SF Window, Aluminum Window Panning	\$355.51
				Installation	QuantityUnit PriceFactorT1.00X279.49X1.2720355	otal 5.51
				Used for 8' x 1'8	window, 13.33 SF	
134	08 8 [,]	23	23 0017	SF 3/8" TH	ick, Tempered, Clear Float Field Installed Glass	\$442.04
				Installation	Quantity Unit Price Factor T 13.33 X 26.07 X 1.2720 = 442	otal 2.04
				Used for 8' x 1'8	window, 13.33 SF	
ubto	otal fo	r Wiı	ndow			\$2,181.

Proposal Total

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

\$296,916.80

GRDIAN[®]

Subcontractor Listing

Date:	January 03, 2022	January 03, 2022									
Re:	IQC Master Contract #: Work Order #: Owner PO #: Title: Contractor: Proposal Value:	CA-07-CC-B-A-030618-NCM 098201.00 Fire Admin TI Newton Construction & Management, Inc. \$296,916.80									
Name of	Contractor	Duties	Amount	%							
	ontractors have been for this Work Order		\$0.00	0.00							