#### **COMPONENT CHANGE ORDER**

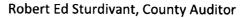
TO:	Fort Bend County Commissioners Court	
	301 Jackson Street	
	Richmond, Texas 77469	
	Attention: Robert Hebert, County Judge	
	Fax No.: (281) 341-8609	
RE:	Component Change Order No. 003  Name of Project: Fort Bend Senior Center	
Const	his proposed Component change Order is submitted pursu ruction Management Agreement dated <u>August 14, 2012</u> the n by reference.	
and c under mater	Having carefully examined the Component Construction Document South Central Inc.  and Construction Document of Construction and Construction Document Section 3, Part 2 of the Construction Management Agreement rials called for by the Phase I Proposal Package and Construction dance with the aforesaid Phase I Proposal Package and the Construction	cuments, as well as the premises oposed Component Change Order to furnish all the service, labor and Documents for the entire Work in
1.	The changes are described in the attached Exhibit A.	
2.	The Component Change Order sum is \$ 6,269.00	
	The Change Order sum is comprised of the following amounts	:
	a. Construction Sum	<b>\$ 4,890</b>
	b. Contractor's Cost for Scope Changes to Original Design	\$ 752
	c. Contractor's Contingency	\$ <del>0</del>
	d. Contractor's Fee and Overhead	\$ <b>627</b>
	e. Total Maximum Construction Sum	\$ 3,039,269.00
3.		·
	20 days from execution of t	this CCO.
4.	The changes are necessary to complete scope changes to the	Original Design.
5.	Prior to the execution of this Component Change Order, Contrand Contractor clearly understands and agrees, such understands	•

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maximum sum of \$\\$3,039,269.00 is allocated to fully discharge any and all I changes described in Exhibit A. Contunderstanding and agreement also being Order, that the total maximum compenhereunder and the total maximum sum the total maximum sum the conders of	nge Order, that County shall have available the total not
6. Except as provided herein, all terms and co	nditions of the Agreement shall remain unchanged.
FORT BEND COUNTY	JE DUNN CONSTRUCTION
Mun Delen	The Jane make
Robert E. Hebert, County Judge	Authorized Agent- Signature
85-14	Jeff Tahsuda
Date	Authorized Agent- Printed Name
ATTEST:	Project Manager
Jeanne Wilson	Title
Hanne Wilson	7/30/2014
Dianne Wilson, County Clerk	Date
APPROVED:	

#### **AUDITOR'S CERTIFICATE**

I hereby certify that funds in the amount of  $$3.039.269^{\circ\circ}$$  are available to pay the obligation of Fort Bend County within the foregoing Agreement.





Donald G. Brady

Director, Facilities Management and Planning

## **EXHIBIT A**



JE DUNN CONSTRUCTION

10350 RICHMOND AVENUE, SUITE 900 HOUSTON, TX 77042 TEL 713.521.4664 | FAX 713.521.2356

www.jedunn.com

July 21, 2014

Mr. Don Brady
Fort Bend County Facilities Management and Planning
301 Jackson, Suite 301
Richmond, TX 77469

RE: Fort Bend County Senior Center

JE Dunn Project # 12055500 5525 Hobby Road Houston, Texas 77053

Dear Mr. Brady:

JE Dunn Construction Company is submitting Change Proposal Request No. 022 for your review and approval. This potential change item provides plumbing and electrical work to allow final completion of the dental areas. Please consider the following items during your review of this proposal.

CPR No. 022  Remaining Balance, CCO No. 003	\$ 36,967.00 \$ 6,269.00
Total to Complete	\$ 43,236.00
GenTech - Drywall TAG - Electric Graves - Plumbing Metal Specialties - Roofing JED - Labor/Fee	\$ 7,230.00 \$ 9,538.00 \$ 22,238.00 \$ 300.00 \$ 3,930.00

The cost for making this change is proposed to be taken from the **Dental Allowance** in the amount of \$36,967.00 and an **ADD** to the contract in the amount of \$6,269.00 to make a total cost of \$43,236.00. At this time, the change proposal will require 20 work days to complete the additional work. Please see the attached itemized cost breakdown and proposed qualifications for your review and consideration.

Please provide your written approval of this proposal by signing in the space provided below and returning a copy for our record. This will allow us to proceed with the work of this Change Proposal Request.

Sincerely,

JE DUNN CONSTRUCTION COMPANY

Jeff Tahsuda

APPROVED:

DATE:

Don Brady

Director, Fort Bend County Facilities Management and Planning

Lorenzo Martinez

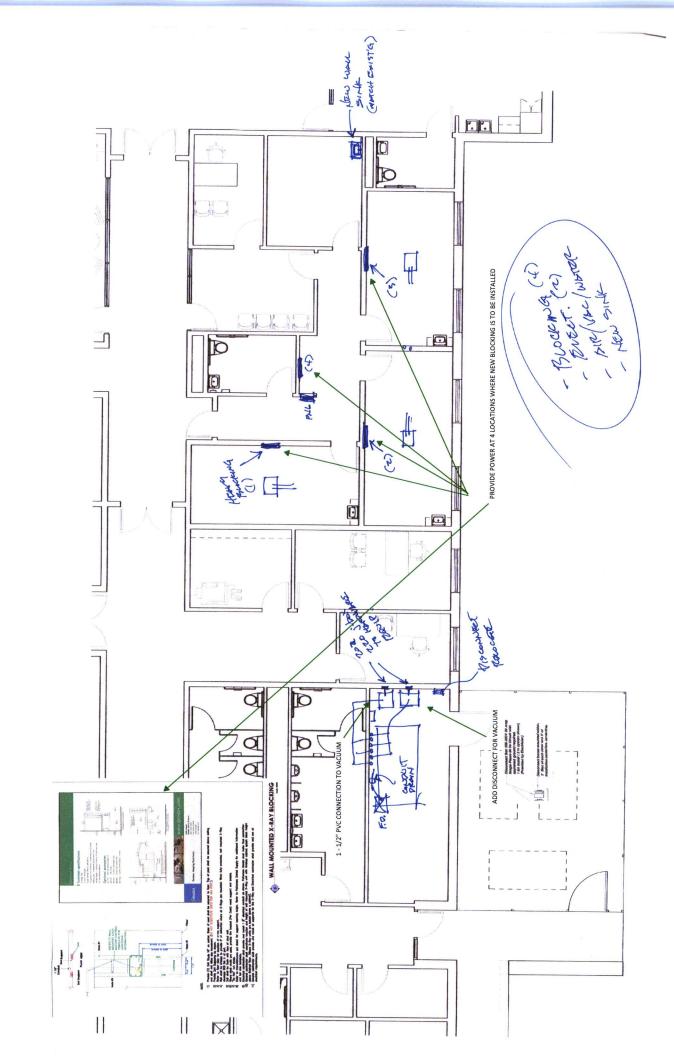
713-213-0636



Date: \_\_\_\_ / / 2014

Carl Chavis JE Dunn Construction 10350 Richmond, Suite 900 Houston, TX 77042

Project		Fort Bend County Senior Center	
Subject		Cost to perform drywall work associated with the denta provided. This proposal includes cost to manage the subcontractors associated with this work.	I changes
Dear Carl,			
Please see the belo	ow breakdov	vn for the proposed work.	
Description			Cost
GenTech			
Drywall			\$2,935.00
GenTech Labor	Hours	Rate	
PM	9	\$82	\$738.00
Super	35	\$79	\$2,765.00
Admin	3	<b>\$45</b>	\$135.00
Clarifications:			
1. This proposal do	es not inclu	de permitting cost.	
2. We assume this	work will red	quire no inspections.	
3. This proposal ex	cludes any i	involvement with the COH compliance or section 3 programs.	
4. Per email confin	mation, this	work does not need to meet Med Gas codes in NFPA 99C.	
5. Per email confire	mation, this	work will not require design by a licensed engineer.	
		GenTech Total	\$6,573.00
		O&P	\$657.30
		Total	\$7,230.30
•		nformation or care to discuss the above proposal, please do no your approval by returning a signed copy.	ot
Sincerely,			
		Approved	





#### TAG Electric of Houston, L.P.

#### Change Proposal

Date:

5/9/2014

Fort Bend Senior Center

TAG Electric Company, L.P.

16422 Hufsmith Kohrville Rd.

Houston, TX. 77070

Office: (281) 376-6700 Fax: (281) 376-7545

To: Jeff Tahsuda **Project Information** 

J.E, Dunn Construction Project Nam€

3500 South Gessner Suite 200 Change Order Number

Houston Texas 77063 Change Order Reference: Office: 713-353-6211 Fax: 713-521-2356

Dental Equip. Hook up Change Proposal Cost:

\$9,538.13

Attention: Jeff Tahsuda

We are pleased to offer you change proposal pricing on the above referenced project.

TAG Electric will supply all labor, materials, and equipment as needed to add power to Dental X-Ray Equipment and Vaccum Equipment.

We need approval for this change proposal by the following date in order to maintain the project schedule.

5/16/2014

Qualifications:

- 1) This quote is good for 7 days.
- 2) All exclusions and modifications to the base contract are applicable to this change.

Please call with any questions.

**Project Manager** 

# TAG

### TAG Electric of Houston, L.P.

Change Proposal Rec	сар				Dental Equip. Hook up
Material Cost Material Tax 0.00% Total Material Cost		\$2,185.61 \$0.00 \$2,185.61			\$2,185.61
Labor Hours		102.12			
Safety @ Project Clean Up @ Journeyman Hours Journeyman Rate	2.00% 2.00%	2.04 2.04 106.20 \$35.35	\$3,754.34		
Guarantee @ Supervision @ Supervision Hours Supervision Rate	0.00% 10.00%	0.00 10.21 10.21 X \$42.46	\$433.60		
As-builts @ Estimating @ Estimating Hours Estimator Rate	0.00% 0.00%	0.00 0.00 0.00 X \$55.00	\$0.00		
Sub Total - Labor Cos		-	Ψ0.00	\$4,187.94	
Labor Burden @ Total Labor Cost	45%		-	\$1,884.57	<b>\$6,072.51</b>
Sub Total - Material &	Labor				\$8,258.12
Overhead @	10.00%	<b>%</b>			\$825.81
Fee @	5.00%	6			\$9,083.94 \$454.20 \$9,538.13
Subcontractor Quote Subcontractor Mark-up	5.00%	6		,	\$0.00 \$0.00
Bond Fee @	0.00%	6			\$0.00
					\$9,538.13
Total Change Prop	osal Cos	t			\$9,538.13



Takeoff

Job ID: 96301-R
Project: Fort Bend Senior-Dental Equipment Hookup

Phase: Fi.	Phase: FIXTURE /BRANCH	E E	Sub Phase:	Level 1:	Level 2:	M 2:		
Item No	Quantity U/M	3	Size	Description	Material Unit	Material Result	Labor Unit	Labor
-	1	Σ		Remove Existing Disconnect	0.0000	0.00	2.5000	2.50
15874	- 8	≥	12x12x4	PULL BOX -ENAMEL SCREW COVER	30.8691	30.87	2.6250	2.63
1015	50 FT	Σ	3/4	EMT	1.1076	55.38	0.0750	3.75
3208	2 EA	Σ	3/4	EMT STEEL SS INS-THROAT CONNECTOR	1.2627	2.53	0.1250	0.25
3131	5 EA	Σ	3/4	EMT STEEL-SS COUPLING	1.1518	5.76	0.0625	0.31
16024	7 EA	Σ	3/4	MINERALLAC STRAPS	0.4861	3.40	0.0625	0.44
2	-	Σ		Re-Install Existing Disconnect	0.0000	0.00	2.5000	2.50
16101	13 EA	Σ	1/4 × 3"	TOGGLE BOLT	0.8440	10.97	0.1250	1.63
7035	540 FT	Σ	10	THHN/THWN CU (STR)	0.5409	292.08	0.0125	6.75
10077	9 EA	Σ	MAX 5 #12	WIRE-NUT MED - RED #18 to 8	0.2393	2.15	0.1000	0.90
ო		≥		Add 208 Volt Circuits For Vaccum Equip.	0.000	0.00		
18451	2 EA	⊃	20/2	BOLT-ON BREAKERS	76.4400	152.88	0.7875	1.57
1015	180 FT	Σ	3/4	EMT	1.1076	199.38	0.0750	13.50
3208	6 EA	Σ	3/4	EMT STEEL SS INS-THROAT CONNECTOR	1.2627	7.58	0.1250	0.75
3131	18 EA	Σ	3/4	EMT STEEL-SS COUPLING	1.1518	20.73	0.0625	1.13
16024	24 EA	Σ	3/4	MINERALLAC STRAPS	0.4861	11.67	0.0625	1.50
16101	32 EA	Σ	1/4 x 3"	TOGGLE BOLT	0.8440	27.01	0.1250	4.00
7035	475 FT	Σ	10	THHN/THWN CU (STR)	0.5409	256.92	0.0125	5.94
22029	2 EA	Σ	30/2	NF/GD/240V N-1 SAFETY-SW	83.7000	167.40	2.5000	5.00
5002	10 円	Σ	1/2	FLEXIBLE STEEL CONDUIT	0.7538	7.54	0.0550	0.55
5038	4 EA	Σ	1/2	FLEX COND STRAIGHT CONN	5.5114	22.05	0.2550	1.02
15039	1 EA	Σ	2-1/8"D 30.3-CI	4"SQ CMB-KO NO BRKT	6.1603	6.16	0.4750	0.48
15098	<b>→</b>	≊		4"SQ BLANK CVR	0.5753	0.58	0.0750	0.07
4		Σ		Add Power for Dental X-Ray Equipment	0.0000	0.00		
1015	110 FT	Σ	3/4	EMT	1.1076	121.84	0.0750	8.25
3208	8 EA	Σ	3/4	EMT STEEL SS INS-THROAT CONNECTOR	1.2627	10.10	0.1250	1.00
3131	11 EA	Σ	3/4	EMT STEEL-SS COUPLING	1.1518	12.67	0.0625	0.69
AG ELE	TAG ELECTRIC COMPANY	ANY	16	16,422 Huffsmith-Kohwille Road	Houston, TX 77007	Pho	Phone: 281-378-5149	
				The state of the s			AA. EV. V. V	***************************************

ConEst Software Systems

Page 1 of 2

	Der Der	Senic	or-Del	ם	Fort Bend Senior-Dental Equipment Hookup	Takeoff Report			5/9/2014	5/9/2014 7:41:56AM
QVIII         Stock         Description         Labor	Phase: F	IXTURE /	BRANC	ĭ	Sub Phase:	Level 1:	Leve	91.2:		
19         EA         M         3/4         MINERALIAC STRAPS         0.4861         9.24         0.0625           4         EA         M         2-1/8*D 30.3-Cl         4*SQ CMB-KO NO BRKT         6.1603         24.64         0.4760           4         EA         M         1/2*D 7.3-Cl         4*SQ CMB-KO NO BRKT         10.50         0.1260         0.1260           4         EA         M         1/2*D 7.3-Cl         4*SQ 1-DX         RAISED CVR         2.6262         10.50         0.1260           4         EA         M         1/12*D 7.3-Cl         4*SQ 1-DX         RAISED CVR         2.6485         8.99         0.1250           4         EA         M         1/4         X.3         TOGGLE BOLT         0.1346         16.44         0.100           3.96         FT         M         1/4         X.3         TOGGLE BOLT         16.494         16.44         0.100           3.96         FT         M         1/4         X.3         MINER-NUT MED         - RED#16 to 8         0.2363         17.4         0.100           8         FT         M         1/12         EMT STEEL SS INS-THROAT CONNECTOR         5.2525         42.02         0.1500           8	Item No	Quantity	N/M	Ø.	Size	Description	Material Unit	Material Result	Labor	Labor
4         EA         M         2-1/8"D 30.3-Ci         4"SQ CMB-KO NO BRKT         6.1603         24.64         0.4750           4         EA         M         1/2"D 7.3-Ci         4"SQ 1-DX RAISED CVR         2.6262         10.50         0.1260           4         EA         M         1/2"D 7.3-Ci         4"SQ 1-DX RAISED CVR         2.2485         8.99         0.1260           4         EA         M         1-1/2" 2-1/8d BOX         BETWEEN-STUD BRAKET ADJ 11 TO 18" OC         2.2485         8.99         0.1260           19         EA         M         1.4         X3"         DX RECEPT SPECIFICATION-GR         10.1131         40.45         0.5500           19         EA         M         1.4         X3"         DX RECEPT SPECIFICATION-GR         10.1131         40.45         0.5500           19         EA         M         1.4         X3"         DX RECEPT SPECIFICATION-GR         10.1350         0.1250           24         EA         M         1.1         THINNTHWIN CU (STR)         S.2455         1.16         0.000           24         EA         M         AXX         S.2455         42.02         0.5500           8         FA         M         1.12 <t< td=""><td>16024</td><td>19</td><td></td><td>Z</td><td>3/4</td><td>MINERALLAC STRAPS</td><td>0.4861</td><td>9.24</td><td>0.0625</td><td>1.19</td></t<>	16024	19		Z	3/4	MINERALLAC STRAPS	0.4861	9.24	0.0625	1.19
4         EA         M         1/2"D 7.3-Cl         4"SQ 1-DX         RAISED CVR         2.6262         10.50         0.1250           4         EA         M         1/12" >2-1/8d BOX         BETWEEN-STUD BRAKET ADJ 11 TO 18" OC         2.2485         8.99         0.1250           4         EA         M         1-1/2 >2-1/8d BOX         DX RECEPT SPECIFICATION-GR         10.1131         40.45         0.5000           19         EA         M         1/4 x 3"         TOGGLE BOLT         10.1131         40.45         0.5000           336         FT         M         1/4 x 3"         TOGGLE BOLT         116.44         0.0100         0.000           24         EA         M         AXX 5 #12         WIRE-NUT MED         - RED #18 to 8         0.2393         5.74         0.1000           80         FT         M         1/12         EMT         FEM         4.904         392.36         0.1500           80         FT         M         1/12         EMT         STEEL-SS COUPLING         5.2525         4.070         0.7500           8         EA         M         1/12         EMT STEEL-SS COUPLING         2.7450         1.036         0.1500           16         EA	15039	4	Æ	2	2-1/8"D 30.3-CI		6.1503	24.64	0.4750	1.90
4         EA         M         1-1/2 > 2-1/8d BOX         BETWEEN-STUD BRAKET ADJ 11 TO 18" OC         22485         8.99         0.1250           4         EA         M         20A         DX RECEPT SPECIFICATION-GR         10.1131         40.45         0.5000           19         EA         M         1/4         x3"         TOGGLE BOLT         0.3465         116.44         0.0100           336         FT         M         1/2         THHNVTHWN CU (STR)         0.3465         116.44         0.0100           24         EA         M         AXX \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	15107	4	Ð	Σ	1/2"D 7.3-CI		2.6262	10.50	0.1250	0.50
4         EA         M         20A         DX RECEPT SPECIFICATION-GR         10.1131         40.45         0.5000           19         EA         M         1/4 x 3"         TOGGLE BOLT         0.8440         16.04         0.1250           336         FT         M         1/2         THHNVTHWN CU (STR)         0.3465         116.44         0.0100           24         EA         M         MAX 5 #12         WIRE-NUT MED         - RED #18 to 8         0.2393         5.74         0.1000           80         FT         M         1/12         EMT         SEA         4.9044         392.36         0.1500         1           8         EA         M         1/12         EMT STEEL SS INS-THROAT CONNECTOR         5.2525         42.02         0.2550         1           8         EA         M         1/12         EMT STEEL SS COUPLING         5.2123         41.70         0.1750           4         EA         M         1/12         MINERALLAC STRAPS         0.8440         13.57         0.1000           16         EA         M         1/4 x 3"         TOGGLE BOLT         0.1250         2.9507         11.80         0.1250           8         A         M	64021	4	Ą	Σ	1-1/2 >2-1/8d BOX	BETWEEN-STUD BRAKET ADJ 11 TO 18" OC	2.2485	8.99	0.1250	0.50
19 EA         M         14 x 3"         TOGGLE BOLT         0.8440         16.04         0.1250           336 FT         M         12         THHINTHWIN CU (STR)         0.3465         116.44         0.0100           24 EA         M         12         WIRE-NUT MED         - RED #18 to 8         0.2393         5.74         0.1000           80 FT         M         11/2         EMT         EMT         EMT         4.9044         392.36         0.1500           8 EA         M         11/2         EMT STEEL SS INS-THROAT CONNECTOR         5.255         42.02         0.250           8 EA         M         11/2         EMT STEEL SS COUPLING         5.2123         41.70         0.1560           4 EA         M         11/2         EMT STEEL SS COUPLING         2.7450         10.98         0.3750           16 EA         M         11/2         MINNERALLAC STRAPS         0.8440         13.50         0.1000           16 EA         M         11/2         PLASTIC BUSHING         2.9607         11.80         0.1250	14009	4	Æ	Σ	20A	DX RECEPT SPECIFICATION-GR	10.1131	40,45	0.5000	2.00
336         FT         M         12         THHNVTHWN CU (STR)         0.3465         116.44         0.0100           24         EA         M         MAX 5 #12         WIRE-NUT MED         - RED #18 to 8         0.2393         5.74         0.000           8         F         M         11/2         EMT         MINERAL LAC STRAPS         4.9044         392.36         0.1500         1           8         EA         M         11/2         EMT STEEL SS INS-THROAT CONNECTOR         5.2123         41.70         0.1750           8         EA         M         11/2         EMT STEEL-SS COUPLING         5.2123         41.70         0.1750           4         EA         M         11/2         MINERAL LAC STRAPS         0.8481         13.57         0.1000           16         EA         M         11/4 x 3*         TOGGLE BOLT         0.8440         13.50         0.1250           4         EA         M         11/2         PLASTIC BUSHING         2.9507         11.80         0.1250	16101	19		Σ	1/4 x 3"	TOGGLE BOLT	0.8440	16.04	0.1250	2.38
24         EA         M         MAX 5 # 12         WIRE-NUT MED         - RED # 18 to 8         6.2393         5.74         0.1000           80         FT         M         1 1/2         EMT         4.9044         392.36         0.1500         1           80         FT         M         1 1/2         EMT STEEL S INS-THROAT CONNECTOR         5.2525         42.02         0.2250           8         EA         M         1 1/2         EMT STEEL S INS-THROAT CONNECTOR         5.2123         41.70         0.1750           4         EA         M         1 1/2         EMT STEEL S COUPLING         2.7450         10.98         0.3750           4         EA         M         1 1/2         MINERALLAC STRAPS         0.8481         13.57         0.1000           16         EA         M         1 1/2         PLASTIC BUSHING         2.9607         11.80         0.1250           4         EA         M         1 1/2         PLASTIC BUSHING         2.9607         \$2,185.61         10	7034	336		Σ	12	THHN/THWN CU (STR)	0.3465	116.44	0.0100	3.36
80         FT         M         11/2         EMT         FTEL SS INS-THROAT CONNECTOR         4.9044         392.36         0.1500           8         EA         M         11/2         EMT STEEL SS INS-THROAT CONNECTOR         5.2525         42.02         0.2550           8         EA         M         11/2         EMT STEEL SS COUPLING         5.2123         41.70         0.1750           4         EA         M         11/2         EMT 90-DEG ELBOW         2.7450         10.98         0.3750           16         EA         M         11/2         MINERALLAC STRAPS         0.1000         0.1250           16         EA         M         11/4 x 3*         TOGGLE BOLT         0.8440         13.57         0.1000           4         EA         M         11/4 x 3*         TOGGLE BOLT         2.9607         11.80         0.1250           4         EA         M         11/12         PLASTIC BUSHING         2.9607         11.80         0.1250	10077	24		Σ	MAX 5 #12		0.2393	5.74	0.1000	2.40
80         FT         M         11/2         EMT         4.9044         392.36         0.1500           8         EA         M         11/2         EMT STEEL-SS COUPLING         5.2123         42.02         0.2250           4         EA         M         11/2         EMT 90-DEG ELBOW         2.7450         10.98         0.3750           16         EA         M         11/2         MINERALLAC STRAPS         0.1000         13.57         0.1000           16         EA         M         11/2         TOGGLE BOLT         0.8440         13.57         0.1250           4         EA         M         11/2         PLASTIC BUSHING         2.9607         11.80         0.1250	τO			Σ		Inch and a half Stub ups for X-Ray Equip	0.0000	0.00		
8         EA         M         11/2         EMT STEEL SS INS-THROAT CONNECTOR         5.2123         42.02         0.2250           8         EA         M         11/2         EMT STEEL-SS COUPLING         5.2123         41.70         0.1750           4         EA         M         11/2         EMT 90-DEG ELBOW         2.7450         10.98         0.3750           16         EA         M         11/2         MINERALLAC STRAPS         0.1000         0.1250           16         EA         M         11/4 x 3"         TOGGLE BOLT         0.1250         0.1250           4         EA         M         11/2         PLASTIC BUSHING         2.9607         11.80         0.1250           4         EA         M         11/2         PLASTIC BUSHING         2.9607         \$2,185.61         10	1018	8		Σ	11/2	EMT	4.9044	392.36	0.1500	12.00
8         EA         M         11/2         EMT 90-DEG ELBOW         5.2123         41.70         0.1750           4         EA         M         11/2         EMT 90-DEG ELBOW         2.7450         10.98         0.3750           16         EA         M         11/2         MINERALLAC STRAPS         0.1000           16         EA         M         11/4 x 3*         TOGGLE BOLT         0.8440         13.50         0.1250           4         EA         M         11/2         PLASTIC BUSHING         2.9607         11.80         0.1250           52,185,61         4         EA         M         11/2         \$2,185,61         10	3211	α		Z	11/2	EMT STEEL SS INS-THROAT CONNECTOR	5.2525	42.02	0.2250	1.80
4       EA       M       11/2       EMT 90-DEG ELBOW       2.7450       10.98       0.3750         16       EA       M       11/2       MINERALLAC STRAPS       0.8441       13.57       0.1000         16       EA       M       14       x 3"       TOGGLE BOLT       0.1250         4       EA       M       11/2       PLASTIC BUSHING       0.1250         4       EA       M       11/2       PLASTIC BUSHING       0.1250	3134	80		Σ	11/2	EMT STEEL-SS COUPLING	5.2123	41.70	0.1750	1.40
16     EA     M     11/2     MINERALLAC STRAPS     0.8440     13.57     0.1000       16     EA     M     1/4 x 3"     TOGGLE BOLT     0.8440     13.50     0.1250       4     EA     M     11/2     PLASTIC BUSHING     2.9507     11.80     0.1250       \$2,185.61     10	2179	4	型	Σ	1 1/2		2.7450	10.98	0.3750	1.50
16 EA M 1/4 x 3" TOGGLE BOLT 0.8440 13.50 0.1250 4 EA M 11/2 PLASTIC BUSHING 2.9607 11.80 0.1250 \$2,185.61 10	16027	16		Σ	1 1/2	MINERALLAC STRAPS	0.8481	13.57	0.1000	1.60
4 EA M 11/2 PLASTIC BUSHING 2.9507 11.80 0.1250 (1250 8.108)	16101	16		≥	1/4 x 3"	TOGGLE BOLT	0.8440	13.50	0.1250	2.00
	4155	4	Æ	Σ	11/2	PLASTIC BUSHING	2.9507	11.80	0.1250	0.50
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