

Work Order Signature Document

ezIQC Buy Board Contract No.: 520-16 Area C - SKE										
	X New Work Order	Modify an Ex	kisting Work Order							
Work Order Number	er.: 076721.00	Work Order Date:	05/21/2020							
Work Order Title: Owner Name:	City of Deer Park - Fire Station # BUY BOARD - City of Deer Park	2 Parking Lot Replacen Contractor Name:	nent SKE Construction, LLC							
Contact:	Brent Costlow	Contact:	Karl Eberhart							
Phone:	281-838-9969	Phone:	281-585-4100							
Buy Board Contract Brief Work Order D	Work to be Performed Work to be performed as per the Final Detailed Scope of Work Attached and as per the terms and conditions of ezIQC Buy Board Contract No 520-16 Area C - SKE. Brief Work Order Description: Fire Station #2 Parking Lot Replacement									
Time of Perform	Estimated Completion Da	ate: Will not apply:	X							
Work Order Firm	n Fixed Price: \$223,451.00									
Owner Purcha	se Order Number:									
Approvals										
Owner		Date Contractor	n Date							

Work Order Signature Document Page 1 of 1



Detailed Scope of Work

Owner

PO Box 1111 Cypress, TX 77410 281-5854-100 Date Printed: May 21, 2020 Work Order Number: 076721.00 Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement Brief Scope: Fire Station #2 Parking Lot Replacement Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	То:	Karl Eberhart SKE Constructio	n	From	: Brent Costlow BUY BOARD - City of Deer Park	
Date Printed: May 21, 2020 Work Order Number: 076721.00 Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement Brief Scope: Fire Station #2 Parking Lot Replacement Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.						
Work Order Number: 076721.00 Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement Brief Scope: Fire Station #2 Parking Lot Replacement Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.		Cypress, TX 774	10		Deer Park, TX 77573	
Work Order Number: 076721.00 Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement Brief Scope: Fire Station #2 Parking Lot Replacement Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.		281-585-4100			281-838-9969	
Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement Preliminary	Date	Printed:	May 21, 2020			
Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	Work	Order Number:	076721.00			
Preliminary 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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: • Mobilization. • Demo existing concrete. • Level and compact ground. • Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. • Painted pavement striping for parking area. • Cut ditch on E Side of Fire Station. • Haul off excess materials. • Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	Work	Order Title:	City of Deer Park -	Fire Station #2 Parking Lot Repl	acement	
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. Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	Brief	Scope:	Fire Station #2 Park	king Lot Replacement		
Construct a total of 2,650 SY of concrete pavement at the Fire Station #2 in Deer Park. Work Includes: Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.		Prelimina	ry	Revised	X Final	
 Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.		-			rements necessary to accomplish the items	
 Mobilization. Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.			550 SY of concrete p	pavement at the Fire Station #	2 in Deer Park.	
 Demo existing concrete. Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	Work	Includes:				
 Level and compact ground. Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•	Mobilization.				
 Replace concrete paving with 2160 SY 6" driveway and 490 SY 5" parking lot. Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•	Demo existing	g concrete.			
 Painted pavement striping for parking area. Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•	Level and con	npact ground.			
 Cut ditch on E Side of Fire Station. Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•	-		-	Y 5" parking lot.	
 Haul off excess materials. Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE. 	•	•		•		
Demobilization. Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•			n.		
Subject to the terms and conditions of JOC Contract 520-16 Area C - SKE.	•					
	•	Demobilizatio	n.			
Contractor Date	Subje	ect to the terms and	I conditions of JOC C	ontract 520-16 Area C - SKE.		
Contractor Date						
Contractor Date						
	Contr	actor		Date		

Scope of Work Page 1 of 1

Date

Contractor's Price Proposal - Summary

Date: May 21, 2020

Re: IQC Master Contract #: 520-16 Area C - SKE

Work Order #:

076721.00

Owner PO #:

Title: City of Deer Park - Fire Station #2 Parking Lot Replacement

Contractor: SKE Construction, LLC

Proposal Value: \$223,451.00

Concrete	\$105,795.33
Demo	\$2,498.16
Excavation	\$108,900.77
General Conditions	\$3,249.22
Testing	\$3,007.52
Proposal Total	\$223,451.00

ThisI 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: May 21, 2020

Re: IQC Master Contract #: 520-16 Area C - SKE

Work Order #:

076721.00

Owner PO #:

Title: City of Deer Park - Fire Station #2 Parking Lot Replacement

Contractor: SKE Construction, LLC

Proposal Value: \$223,451.00

	Sect.	Item	Mod.	UOM	Descript	on							Line Total
_abor	Equip.	Material	(Excludes)										
Conc	rete												
1	03 21 11	00 0121		LF	#5, Grad	le 40, Slab On	Grade, S	Steel Reinforceme	nt Bar				\$18,468.56
						Quantity		Unit Price		Factor		Total	
				Installat	ion	21,661.00	x	0.78	X	1.0931	=	18,468.56	
2	03 31 13	3 00 0004		SF	5" 3,000	PSI Slab On 0	Grade Co	ncrete Slabs Asse	embly				\$22,849.51
						Quantity		Unit Price		Factor		Total	
				Installat	ion	4,410.00	x	4.74	x	1.0931	=	22,849.51	
3	03 31 13	3 00 0004	0161	MOD	For 4,00	0 PSI Concrete	e, Add						\$1,012.32
						Quantity		Unit Price		Factor		Total	
				Installat	ion	4,410.00	х	0.21	x		=	1,012.32	
4	03 31 13	3 00 0005		SF	6" 3,000	PSI Slab On 0	Grade Co	ncrete Slabs Asse	embly				\$52,062.17
						Quantity		Unit Price		Factor		Total	
				Installat	ion	8,820.00	x	5.40	x		=	52,062.17	
5	03 31 13	3 00 0005	0161	MOD	For 4,00	0 PSI Concrete	e, Add						\$2,313.87
						Quantity		Unit Price		Factor		Total	, ,
				Installat	ion	8,820.00	х	0.24	x		=	2,313.87	
6	03 35 16	6 00 0004		SF	Concrete	e Floor Finishe	s. Broom						\$7,520.09
						Quantity	-,	Unit Price		Factor		Total	. ,
				Installat	ion	13,230.00	x	0.52	x	1.0931	=	7,520.09	
7	32 17 13	3 19 0003		EA	6" x 6" x	6' Precast Cor	ncrete Wh	neel Stop					\$588.63
						Quantity		Unit Price		Factor		Total	Ψ000.00
				Installat	ion	15.00	х	35.90	x	1.0931	=	588.63	
8	32 17 23	3 13 0067		LF	Single 6	" Wide Solid Li	ne. Paint	ed Pavement Stri	oina for P	arking Areas			\$980.18
					9	Quantity	,	Unit Price	,g	Factor		Total	Ψ300.10
				Installat	ion	1,470.00	Х	0.61	x		=	980.18	
						,							
Subto	otal for Co	oncrete											\$105,795.3
Demo	<u> </u>												
9		9 00 0024		TON	Material	Recyclinglach	ides cont	ainer, drop-off an	d nick-un	of concrete			\$1,033.90
								dirt or mixed mat		or comorcio,			ψ1,000.00
						Quantity		Unit Price		Factor		Total	
				Installat	ion	28.00	Χ	33.78	X	1.0931	=	1,033.90	
				Existing	Pavemen	Disposal							
10	02 41 13	3 13 0007		SY	>6" To 9	" By Machine,	Break-up	And Leave In Pla	ice Concr	ete Paving			\$937.33
						Quantity		Unit Price		Factor		Total	
				Installat	ion	70.00	Х	12.25	X	1.0931	=	937.33	
11	02 41 19	9 13 0063		EA	Saw Cut	Minimum Cha	rgeFor p	rojects where the	total saw	cutting charge	is		\$526.93
							-	use this task exclu	-	nis task should	not		
					be used	-	with any	other tasks in this	section.				
				Installat	ion	Quantity	х	Unit Price	х	Factor 1.0931	=	Total 526.93	
						1.00	^	482.05	^	1.0931			

Contractor's Price Proposal - Detail Page 1 of 4 5/21/2020

Contractor's Price Proposal - Detail Continues..

Work Order Number: 076721.00

Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement

12	vation 01 22 23 00 0172								
	01 22 23 00 0172								· · · · · · · · · · · · · · · · · · ·
			-	rum, Rid	e-On Self-Propel	led Vibrato	ory Roller With		\$8,070.75
		Full-1in	ne Operator					-	
		Installation	Quantity	v	Unit Price	v	Factor	Total 8,070.75	
		motanation	2.00	Х	3,691.68	Х	1.0931	0,070.73	
13	01 22 23 00 0199		Single Smooth D ne Operator	rum, Rid	e-On Self-Propel	led Vibrato	ory Roller With		\$7,056.33
			Quantity		Unit Price		Factor	Total	
		Installation	2.00	X	3,227.67	х	1.0931 =	7,056.33	
14	01 22 23 00 0265		B Capacity, 78"	Wide, Tr	acked Skid-Steer	Loader (E	Bobcat) With		\$7,012.13
			Quantity		Unit Price		Factor	Total	
		Installation	2.00	X	3,207.45	Х	1.0931 =	7,012.13	
		Excavation for ne			ŕ		1.0001		
				-					
15	01 22 23 00 0324	WK 1-3/8 To	o 1-1/2 CY Hydra	aulic Exc	avator With Full-1	Time Oper	ator		\$13,310.15
			Quantity		Unit Price		Factor	Total	
		Installation	2.00	х	6.088.26	Х	1.0931 =	13,310.15	
		Excavation for ne		of evictin	.,	ale for evr			
16	01 22 23 00 1214				ull-Time Truck Dri				\$11,909.52
. •	0. 11 10 00 11.		•			VO:			ψ11,303.32
		Installation	Quantity		Unit Price		Factor =	Total	
		Ilistaliation	0.71	Х	15,253.55	Х	1.0931	11,909.52	
17	01 22 23 00 1237	WK 2,000 C	Sallon Water Truc	ck With F	ull-Time Operato	r			\$4,139.36
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	х	3,786.81	х	1.0931 =	4,139.36	
18	01 74 19 00 0031	CY Excava	ted Dirt Landfill [Dump Fe	•				\$2,046.79
					Unit Price		Contor	Total	+=,- :
		Installation	Quantity	v		v	Factor	2,046.79	
			251.00	Х	7.46	Х	1.0931 =	_,0 .0 0	
	24 22 42 40 0002	Excess spoils dis		Mataria					0.45.04.4.00
19	31 32 13 19 0003	TON Cemen	t Stabilized Base	i wateria	I				\$45,014.30
			Quantity		Unit Price		Factor	Total	
		Installation	328.00	X	125.55	х	1.0931	45,014.30	
20	32 92 19 13 0019	MSF Turf Mix	K Hydro Or Air S	eeding4	LB/MSF spread i	rate Mixtu	re of three		\$1,763.72
				•	nproved perennia				* .,
			Quantity		Unit Price	,-9	Factor	Total	
		Installation	-	x	64.54	х	1.0931 =	1,763.72	
21	22 02 22 00 0065	MCE Up To 1							00.407.40
21	32 92 23 00 0065	MSF Up To 1	,000 SF, St. Aug	justine S	od, Installed On I	Level Glot	una		\$6,127.10
		I 4 - 11 - 42	Quantity		Unit Price		Factor	Total	
		Installation	7.00	X	800.75	Х	1.0931 =	6,127.10	
22	33 41 13 00 0003	LF 12" Dia	meter Class 3 Re	einforced	d Concrete Pipe V	Vithout Ga	askets		\$2,450.62
			Quantity		Unit Price		Factor	Total	
		Installation	90.00	x	24.91	х	1.0931 =	2,450.62	
ubto	otal for Excavation								\$108,900.7
Sene	ral Conditions								
23	01 52 19 00 0003	MO Portabl	e Toilets, Chemic	cal					\$174.87
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	х	159.98	X	1.0931 =	174.87	

Contractor's Price Proposal - Detail Page 2 of 4 5/21/2020

Contractor's Price Proposal - Detail Continues..

076721.00 Work Order Number:

City of Deer Park - Fire Station #2 Parking Lot Replacement Work Order Title:

24										
	01 52 19 00 0003	0006	MOD F	For Each Additional Ser	vicing P	er Unit Per Week,	Add			\$27.33
			Installation	Quantity 1.00	x	Unit Price 25.00	X	Factor 1.0931 =	Total 27.33	
25	01 71 13 00 0003		EA E	Equipment Delivery, Pic	kup, Mc	bilization And De	mobilizatio	on Using A Tractor		\$1,311.72
			٦	railer With Up To 53' B	edInclud	des delivery of equ	ipment, c	off loading on site,		
				igging, dismantling, loa	•			•		
				oulldozers, motor scrap			•	•		
				oader-backhoes, heavy	-			· ·		
				oridge finishers, straight						
				errain construction fork •40' boom lengths, etc.	iiis, tele	scoping and artic	liating boo	om manints with		
			•	Quantity		Unit Price		Factor	Total	
			Installation	4.00	х	300.00	x	1.0931 =	1,311.72	
200	04 74 00 40 0005		LID .							
26	01 71 23 16 0005			Person Survey Crew (rew Hour	Worked)Includes		\$1,319.92
			\$	surveyor, rodman, equip Quantity	iment ai	Unit Price		Factor	Total	
			Installation	10.00	х	120.75	x	1.0931	1,319.92	
								1.0951		
27	31 25 14 26 0010		LF 3	B' High Silt Fence with S	Stakes a	t 8' On Center				\$284.21
			lastallatica	Quantity		Unit Price		Factor	Total	
			Installation	400.00	Х	0.65	Х	1.0931	284.21	
28	31 25 14 26 0010	0092	MOD F	For Wire Backed Fence	, Add					\$0.00
				Quantity		Unit Price		Factor	Total	
			Installation	0.00	Х	0.55	х	1.0931 =	0.00	
29	31 25 14 26 0017		LF F	Remove Silt Fence And	Stakes					\$131.17
				Quantity		Unit Price		Factor	Total	
			Installation	400.00	х	0.30	Х	1.0931 =	131.17	
ubt	otal for General Co	nditions	Installation	-	х		х	1.0931	131.17	\$3,249.
		nditions	Installation	-	X		х	1.0931 =	131.17	\$3,249.
		nditions		-		0.30		1.0931 =	131.17	
esti	ng	nditions	EA (400.00		0.30		1.0931 =	131.17	· ·
esti	ng	nditions		400.00 Compaction Test Subgr		0.30				· ·
esti	ng	nditions	EA (400.00 Compaction Test Subgranutity	ade, Soi	0.30 I Borings Laborate Unit Price 72.76	ory Test	Factor 1.0931 =	Total	\$636.27
30	ng 01 45 23 00 0039	nditions	EA (400.00 Compaction Test Subgr. Quantity 8.00	ade, Soi	0.30 I Borings Laborate Unit Price 72.76	ory Test	Factor 1.0931 =	Total	\$636.27
30	ng 01 45 23 00 0039	nditions	EA (Compaction Test Subgranding Quantity 8.00 Compaction Test Base (ade, Soi	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo	ory Test	Factor 1.0931 =	Total 636.27	\$636.27
30 31	01 45 23 00 0039 01 45 23 00 0040	nditions	EA (Installation	Quantity 8.00 Compaction Test Base (Quantity 10.00	x Course,	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56	ory Test x ratory Tes	Factor 1.0931 = st Factor 1.0931 =	Total 636.27 Total	\$636.27 \$672.91
30	ng 01 45 23 00 0039	nditions	EA (Installation	Quantity 8.00 Compaction Test Base (Quantity 10.00 6 x 12 Cylinder Concret	x Course,	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST	ory Test x ratory Tes	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633	Total 636.27 Total 672.91	\$636.27 \$672.91
30 31	01 45 23 00 0039 01 45 23 00 0040	nditions	EA (Installation) EA (Installation) EA (EA)	Quantity 8.00 Compaction Test Subgr. Quantity 8.00 Compaction Test Base Quantity 10.00 6 x 12 Cylinder Concret	x Course, x e Comp	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST Unit Price	x ratory Test x M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor	Total 636.27 Total 672.91	\$636.27 \$672.91
30 31 32	01 45 23 00 0039 01 45 23 00 0040 01 45 23 00 0110	nditions	EA (Installation EA (Installation EA (Installation	Quantity 8.00 Compaction Test Subgrave Quantity 8.00 Compaction Test Base of Quantity 10.00 6 x 12 Cylinder Concret Quantity 4.00	x Course, x e Comp	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST	ory Test x ratory Tes	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633	Total 636.27 Total 672.91	\$636.27 \$672.91 \$153.38
30 31	01 45 23 00 0039 01 45 23 00 0040	nditions	EA (Installation EA (Installation EA (Installation	Quantity 8.00 Compaction Test Subgr. Quantity 8.00 Compaction Test Base Quantity 10.00 6 x 12 Cylinder Concret	x Course, x e Comp	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST Unit Price	x ratory Test x M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor	Total 636.27 Total 672.91	\$636.27 \$672.91 \$153.38
30 31 32	01 45 23 00 0039 01 45 23 00 0040 01 45 23 00 0110	nditions	EA (Installation EA (Installation EA (Installation EA (Quantity 8.00 Compaction Test Subgrave Quantity 8.00 Compaction Test Base of Quantity 10.00 6 x 12 Cylinder Concret Quantity 4.00 Concrete Mix Design Ro	x Course, x e Comp	0.30 I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST Unit Price	x ratory Test x M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor	Total 636.27 Total 672.91 Total 153.38	\$636.27 \$672.91 \$153.38
30 31 32	01 45 23 00 0039 01 45 23 00 0040 01 45 23 00 0110	nditions	EA (Installation EA (Installation EA (Installation	Quantity 8.00 Compaction Test Subgrave Quantity 8.00 Compaction Test Base of Quantity 10.00 6 x 12 Cylinder Concret Quantity 4.00 Concrete Mix Design Ro	x Course, x e Comp	Unit Price 72.76 Soil Borings Laborate Unit Price 61.56 ression Test, AST Unit Price 35.08	x ratory Test x M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor 1.0931 =	Total 636.27 Total 672.91 Total 153.38	\$636.27 \$672.91 \$153.38
30 31 32	01 45 23 00 0039 01 45 23 00 0040 01 45 23 00 0110	nditions	EA (Installation EA (Installation EA (Installation EA (Installation) EA (Installation)	Quantity 8.00 Compaction Test Subgr. Quantity 8.00 Compaction Test Base (Quantity 10.00 6 x 12 Cylinder Concret Quantity 4.00 Concrete Mix Design Requantity	x Course, x e Comp x eview	I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST Unit Price 35.08 Unit Price 209.80	x ratory Test x x rATOR TEST X M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor 1.0931 = Factor	Total 636.27 Total 672.91 Total 153.38	\$636.27 \$672.91 \$153.38 \$458.66
30 31 32	01 45 23 00 0039 01 45 23 00 0040 01 45 23 00 0110 01 45 23 00 0114	nditions	EA (Installation EA (Installation EA (Installation EA (Installation) EA (Installation)	Quantity 8.00 Compaction Test Subgrave Quantity 8.00 Compaction Test Base of Quantity 10.00 6 x 12 Cylinder Concret Quantity 4.00 Concrete Mix Design Ro	x Course, x e Comp x eview	I Borings Laborate Unit Price 72.76 Soil Borings Labo Unit Price 61.56 ression Test, AST Unit Price 35.08 Unit Price 209.80	x ratory Test x x rATOR TEST X M C-39 O	Factor 1.0931 = st Factor 1.0931 = r ASTM D1633 Factor 1.0931 = Factor	Total 636.27 Total 672.91 Total 153.38	\$3,249.2 \$636.27 \$672.91 \$153.38 \$458.66 \$1,086.30

\$3,007.52 **Subtotal for Testing**

Contractor's Price Proposal - Detail Page 3 of 4

Contractor's Price Proposal - Detail Continues..

Work Order Number: 076721.00

Work Order Title: City of Deer Park - Fire Station #2 Parking Lot Replacement

Proposal Total \$223,451.00

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



Subcontractor Listing

Date: May 21, 2020

Re: IQC Master Contract #: 520-16 Area C - SKE

Work Order #: 076721.00

Owner PO #:

Title: City of Deer Park - Fire Station #2 Parking Lot Replacement

Contractor: SKE Construction, LLC

Proposal Value: \$223,451.00

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

Subcontractor Listing Page 1 of 1