3171 SE Inner Loop Georgetown, TX 78626

T: (512) 663-7461 F: (512) 681-9752

October 18, 2018

Dwayne Gossett Williamson County, Texas 3101 SE Inner Loop Georgetown, TX 78620

Re: North Campus Facilities

Job No: 233901

Subj: Change Proposal No. 233901-0066

Dear Sir or Madam:

We respectfully submit our proposal for an increase to our contract in the amount of \$0 (zero) dollars to provide CP-066 Earthwork, Ashpalt, & Utilities Scope at Fuel Station Correction & Credit for Striping Omitted in ASI-053 for the above referenced project.

Our price is valid for Ten (10) days

Please indicate your acceptance of this change proposal by signing and returning one copy of the attached Form B breakdown of our cost.

Very truly yours, VAUGHN CONSTRUCTION

Doug Boram

Attachments: Form B, Subcontractor Pricing Back-up

CC: Brody Harris - BLGY

Mark Brown - BLGY

# **FORM B**

**PROJECT: North Campus Facilities** 

CHANGE PROPOSAL NO: 233901-0066

**QUOTATION:** 

ltem	Labor	<u>Materials</u>	Subs	Total
Earthwork, Utilities, & Asphalt Scope for	\$0.00	\$0.00	\$112,723.00	\$112,723.00
Alternate 3 - Fuel Station in Reference to				
ASI-039 & ASI-042, in addition to CP-046				
Credit for Work Associated with Striping at	\$0.00	\$0.00	\$(4,383.00)	\$(4,383.00)
Bldg. g Parking Omitted in ASI-053 dated				
9/24/18				
To be Credited to Owners Contingency	\$0,00	\$4,383.00	\$0.00	\$4,383.00
To be Funded by WRP Moved to Buyout	\$0.00	\$(112,723.00)	\$0.00	\$(112,723.00)
Savings				

Totals	\$0.00	\$(108,340.00)	\$108,340.00	\$0.00
	Insurance, Tax, Be	nefits on Labor		\$0.00
	Overhead			\$0.00
	Fee on Subs			\$0.00
	Fee on JTV			\$0.00
	Bond			\$0.00
	Remodel Tax			\$0.00
	TOTAL			\$0.00

TIME EXTENSION TO CONTRACT:

0 Days

**Submitted Date: 10/18/2018** 

Accepted **VAUGHN CONSTRUCTION** 

By:

**Doug Boram** 

Date

Proposal Valid for 10 Days

## **Funds Tracking Log**

Change	Change	Time Exter	nsion (Days)			GMP Bre	eakdown			GMP	Total Updated
Proposal No.	Type & No.	Pend.	Арр.	Cost of Work	CM Contingency	Owner Contingency	General Conditions	Buyout Savings	Construction Phase Fee	#2339.01	Contract Amount
N/A	GMP		-	\$18,195,395	\$406,771	\$406,771	\$1,896,522	Cavingo	\$625,467	\$21,530,926	\$21,530,926
1	oco	0	0	\$3.659	\$0	(\$3,659)	\$0		\$0	\$0	\$21,530,926
2	oco	14	14	\$114,186	\$0	(\$114,186)	\$0		\$0	\$0	\$21,530,926
3	OCO	0	0	\$1,706	\$0	(\$1,727)	\$21		\$0	\$0	\$21,530,926
4	oco	0	0	\$15,994	\$0	(\$15,994)	\$0		\$0	\$0	\$21,530,926
5	oco	0	ō	\$19,676	(\$19,676)	\$0	\$0		\$0	\$0	\$21,530,926
6	000	0	0	\$14,465	(\$14,465)	\$0	\$0		\$0	\$0	\$21,530,926
7	oco	ō	ō	\$2,237	\$0	(\$2,237)	\$0		\$0	\$0	\$21,530,926
8	OCO	0	0	\$3,450	\$0	(\$3,450)	\$0		\$0	\$0	\$21,530,926
9	oco	0	0	\$832	\$0	(\$832)	\$0		\$0	\$0	\$21,530,926
10	oco	0	0	\$285	\$0	(\$285)	\$0		\$0	\$0	\$21,530,926
11	oco	Ö	0	\$22,415	\$0	(\$22,415)	\$0		\$0	\$0	\$21,530,926
12	oco	0	0	\$11,221	\$0	(\$11,221)	\$0		\$0	\$0	\$21,530,926
13	oco	0	0	(\$5,000)	\$0	\$5,000	\$0		\$0	\$0	\$21,530,926
14	oco	0	0	\$0	\$0	\$0	\$0		\$0	\$0	\$21,530,926
15	oco	ő	0	\$79,584	\$0	(\$79,584)	\$0		\$0	\$0	\$21,530,926
16	000	0	0	\$9,930	\$0	(\$9,930)	\$0		\$0	\$0	\$21,530,926
17	000	0	0	\$2,450	(\$2,450)	\$0	\$0		\$0	\$0 \$0	\$21,530,926
18	000	0	0	\$1,747	(\$1,747)	\$0	\$0		\$0	\$0	\$21,530,926
19	000	0	0	(\$1,763)	\$0	\$0	\$1,763		\$0	\$0	\$21,530,926
20	000	0	0	\$5,784	\$0	(\$5,856)	\$1,703		\$0	\$0	\$21,530,926
21	000	0	0	\$10,364	(\$10,364)	\$0	\$0		\$0	\$0	
22	000	0	0	\$6,410	(\$6,461)	\$0	\$51		\$0	\$0	\$21,530,926 \$21,530,926
23	000	0	0	\$15.825	(\$15,825)	\$0	\$0		\$0	\$0	
24	000	0	0	\$33,487	(\$33,906)	\$0	\$419		\$0	\$0	\$21,530,926 \$21,530,926
25	000	0	0	\$8,854		\$0	\$0			\$0	
26	000	0	0	(\$106)	(\$8,854) \$0	\$106	\$0		\$0	\$0 \$0	\$21,530,926
27R	000	0	0	\$2,687	\$0	(\$2,687)	\$0		\$0 \$0	\$0 \$0	\$21,530,926
28	Void	0	0	\$2,007	\$0	\$0					\$21,530,926
29	OCO	0	0	\$3.647	(\$3,647)	\$0	\$0 \$0		\$0	\$0	\$21,530,926
30	000	0	0	(\$30,000)	\$0	\$30,000	\$0		\$0 \$0	\$0 \$0	\$21,530,926
31	000	0	0			(\$4,434)					\$21,530,926
32	oco	0		\$4,434 \$6,816	\$0	(\$6.816)	\$0		\$0	\$0 \$0	\$21,530,926
32 33R	000	0	0		\$0 \$0		\$0		\$0 CO		\$21,530,926
34	000	0		(\$28,265) \$5,273		\$28,265	\$0		\$0	\$0	\$21,530,926
35	000	0	0	(\$168,250)	(\$5,273) \$0	\$0 \$0	\$0		\$0 ©0	\$0	\$21,530,926
							\$0		\$0	(\$168,250)	\$21,362,676
36 37	000	0	0	\$1,280	(\$1,280)	\$0	\$0		\$0	\$0	\$21,362,676
		0	0	\$1,601	(\$1,601)	\$0 ©0	\$0		\$0	\$0	\$21,362,676
38R	000	0	0	\$4,646	(\$4,646)	\$0	\$0		\$0	\$0	\$21,362,676
39R	000	21	21	\$0	\$0	\$0	\$0		\$0	\$0	\$21,362,676
40R	000	0	0	(\$6,292)	\$0	\$6,292	\$0		\$0	\$0	\$21,362,676
41	000	0	0	(\$50,311)	\$0	\$50,311	\$0		\$0	\$0	\$21,362,676
42R	000	0	0	(\$44,494)	\$0	\$44,494	\$0		\$0	\$0	\$21,362,676
43R	000	0	0	\$24,129	\$0	(\$24,129)	\$0		\$0	\$0	\$21,362,676
44R	000	0	0	\$4,882	\$0	(\$4,882)	\$0		\$0	\$0	\$21,362,676
45R	000	0	0	\$25,500	(\$25,500)	\$0	\$0		\$0	\$0	\$21,362,676
46	000	218	218	\$1,304,051	\$0	\$0	\$132,086	(\$135,504)	\$49,367	\$1,350,000	\$22,712,676
47	000	0	0	\$1,112	\$0	(\$1,126)	\$14		\$0	.\$0	\$22,712,676
48	000	0	0	\$35,771	\$0	(\$36,181)	\$410		\$0	\$0	\$22,712,676
49	000	0	0	\$2,541	(\$2,573)	\$0	\$32		\$0	\$0	\$22,712,676
50	000	6	6	\$4,392	(\$4,392)	\$0	\$0		\$0	\$0	\$22,712,676
51	oco	4	4	\$5,759	\$0	(\$5,759)	\$0		\$0	\$0	\$22,712,676
52	000	0	0	(\$2,064)	\$0	\$2,064	\$0		\$0	\$0	\$22,712,676
53	Void	0	0	\$0	\$0	\$0	\$0		\$0	\$0	\$22,712,676
54	000	0	0	\$20,376	\$0	(\$20,586)	\$210		\$0	\$0	\$22,712,676
55	oco	0	0	(\$390)	\$0	\$390	\$0		\$0	\$0	\$22,712,676
56	OCO	0	0	\$5,676	\$0	(\$5,676)	\$0		\$0	\$0	\$22,712,676
57	oco	0	0	\$63,922	(\$9,317)	(\$54,605)	\$0		\$0	\$0	\$22,712,676
58	oco	0	0	\$24,379	\$0	(\$24,379)	\$0		\$0	\$0	\$22,712,676

Current	Amounts	415	263	\$20,020,844	\$215,450	\$55,879	\$2,073,116	(\$328,753)	\$676,140	\$22,712,676	\$22,712,676
			,,,				311				
66	oco	0	:=:	\$108,340	\$0	\$4,383	\$0	(\$112,723)	\$0	\$0	\$22,712,676
65	000	35		\$38,004	\$0	\$0	\$41,216	(\$80,526)	\$1,306	\$0	\$22,712,676
64	Void	117	0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$22,712,676
63	oco	0	0	\$6,533	\$0	(\$6,533)	\$0		\$0	\$0	\$22,712,676
62	oco	0	0	\$19,344	(\$19,344)	\$0	\$0		\$0	\$0	\$22,712,676
61	oco	0	0	\$48,990	\$0	(\$49,269)	\$279		\$0	\$0	\$22,712,676
60	oco	0	0	\$1,631	\$0	(\$1,631)	\$0		\$0	\$0	\$22,712,676
59	oco	0	0	\$2,107	\$0	(\$2,128)	\$21		\$0	\$0	\$22,712,676

## Memo

Sent: Wednesday, October 10, 2018 1:44 PM

To: Doug Boram

Subject: Wilco NCF - CP-046 Correction Regarding WPM Pricing

Attachments: WPM - CP-046 Correction.pdf

- WPM SCO-013 produced in CP-046 for \$51,385 was produced from an incorrect take-off.
- The correct take-off results in a change order amount of \$34,838.
- The change order amount \$51,385 for the Earthwork & Utilities was intended to be priced as an additional cost to the \$129,270 that is included in Exhibit F Item No. 37 of the executed subcontract. \$51,385 was used as the stand-alone total amount for Earthwork & Utilities scope in CP-046.
- The correct total amount that should have been used CP-046 is the included contract amount \$129,270 PLUS \$34,838 for a total amount of \$164,108.
- Vaughn is requesting \$112,723, the difference between the total amount of \$164,108 and \$51,385 that was previously funded.
- The highlighted line items are the corrected items.

Camille Carpenter

6604 N. Lamar | Austin, TX 78752 Mobile: (512) 516-4569



www.vaughnconstruction.com

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# Correct Pricing Summary

ltem #	Description	Quantity	Units	Unit Cost Material	Cost	Material Cost	Unit Cost Equipment	Equipment Cost	Unit Cost Subcontrctor	_	Subcontrctor Cost	Unit Cost Labor	Labor Cost		Subtotal
													9	69	100
	Superintendent	16.00	HR									\$ 83,51	\$ 1,336.16	69	1,336
	Operator	32.00	HR									\$ 32.15	\$ 1,028.80	69	1,029
	Pipe Layer	48.00	HR									\$ 31.55	\$ 1,514.40	69	1,514
	Laborer	32.00	HR									\$ 24.86	\$ 795.52	69	962
	CAT 336	16.00	HR				\$ 160.39	\$ 2,566.24						69	2,566
	Cat 966	16.00	HR				\$ 121.58	\$ 1,945,28						69	1,945
	Roller	16.00	HR				\$ 74.27	\$ 1,188,32						69	1,188
	Water truck	16.00	HR				\$ 51.13	\$ 818.08						69	818
	Pick up truck	16.00	HR				\$ 12.20	\$ 195.20						69	195
	Asphalt	219.00	ХS						\$ 11.	11.00 \$	2,409.00			69	2,409
	Asphalt Mobilization	1.00	ST						\$ 5,500.00	\$ 00	5,500.00			69	5,500
	Pipe Spoil Hauls	3.00	Loads						\$ 210.00	\$ 00	630.00			69	930
	Lime Stabilized Subgrade (Delivered)	48.91	L)	₩	28.00	\$ 1,369.48								69	1,369
	Crushed Limestone Base (Delivered)	126.00	ΚϽ	ક્ક	18.00	\$ 2,268.00								69	2,268
	Fine Grade Base (Delivered)	202.00	SFT	€9	3.40	\$ 686.80								8	289
	18" RCP Drain Line	126.00	J٦	€9	51,00	\$ 6,426,00								49	6,426
	6"-8" Rip Rap w/ Fabric	8.00	СУ	ь	150.00	\$ 1,200.00				_				69	1,200
	57 Stone Bedding (Delivered)	30.00	CY	69	19.00	\$ 570.00								69	570
												SUBTOTAL	\$		32,447
												Labor OH&P	10.00%	\$ %	467
												Material OH&P	10.00%	\$ %	1,252
										H	Ec	Equipment OH&P	10.00%	\$ %	671
П											Subc	Subcontractor OH&P	%00:0	\$ %	æ
								CORRE	CTED CP	-046	ADDITIO	CORRECTED CP-046 ADDITIONAL COST	\$		34,838
									AD	D AL	T 3 PER C	ADD ALT 3 PER CONTRACT	\$		129,270
					ш				TOTAL /	MOL	JNT TO B	TOTAL AMOUNT TO BE FUNDED	\$		164,108

AMOUNT PREVIOUSLY FUNDED   \$	51,385
REMAINING AMOUNT REQUESTED   \$	112,723

# Incorrect Pricing Used in CP-046

WPM Construction Services, Inc.

Campus
North
County
/illiamson
Service W
ie Ser
<b>Sas lin</b>
0 # 16-30 (
Job # 16-30 Gas lir
{

Properties   Pro	Superintendent         Listor         Unit Cost         Equipment         Unit Cost         Subcontractor         Unit Cost         Labor Cost         Labor Cost         Labor Cost         Labor Cost         Labor Cost         Sample State         Sample S	Paccription							PCO no. 1	PCO no. 14 ASI #39 and 42	42						
16.00	16.00   HR   16.00   1	16.00   HR   HR   HR   HR   HR   HR   HR	# ma		Quantity	Units	<u>5</u> ≥	nit Cost laterial	Material Cost	Unit Cost Equipment	Equipment Cost	Unit Cost Subcontractor		Unit Cost Labor	Labor Cost		Subtotal
16.00   HR   HR   HR   HR   HR   HR   HR	16.00   HR   HR   HR   HR   HR   HR   HR	Superintendent 16.00 HR													69	s	
32.00   HR   HR   HR   HR   HR   HR   HR	32.00	Operation   According to the product of the produ		Superintendent	16.00	Ŧ									69	69	1,336,16
48.00 HR	16.00   HR   16.	Pipe Layer   2,000		Operator	32.00	出									69	-	1,028.80
32.00	15.00   HR   15.	Card 366   16 000		Pipe Layer	48.00	Ħ									69	-	1,514.40
16.00   HR	16.00   HR   16.00   16	CAT 3366   16.00		Laborer	32.00	꿈										-	795.52
16.00 HR	16.00   HR	Call B66   Call B67   Call B68   Call Call B67   Call B68   Call Call B67		CAT 336	16.00	Ŧ										s	2,566.24
16.00   HR   HR   S   74.27   S   1.186.32   HR   S   1.20   S   1.186.08   HR   S   1.20   S   1.50.00   S   S   S   S   S   S   S   S   S	16.00   HR   S   74.27   S   1.168.32   S   S   S   S   S   S   S   S   S	Rouler   16.00		Cat 966	16.00	H										ь	1,945.28
16.00	16.00 HR HR S 5113 \$ 818.08   S 16.00 HR S 10.20 S 198.00   S 199.00   S 199.	Water fruck         HR         R         5         51.13         \$ 818.08         R         \$ 98.00         S         P         \$ 10.00         \$ 10.		Roller	16.00	光					٦					w	1,188.32
16.00	16.00   HR   16.00   HR   16.00   S   12.20 \$ 195.20   S   11.00   S   10.679.00   S   10.67	Pick up fruck         Fig. 00         HR         \$         15.20         \$         15.20         \$         15.20         \$         15.20         \$         15.20         \$         10.00         \$ <td></td> <td>Water truck</td> <td>16.00</td> <td>품</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>69</td> <td>818.08</td>		Water truck	16.00	품										69	818.08
989.00         SY         1.00         \$ 11.00         \$ 10.00         \$ 10.00         \$ 5500.00	100   Loads	Asphalt         Segenditization         SY         Asphalt         \$ 11,00         \$ 10,879,00         \$ 1		Pick up truck	16.00	HR										ω	195.20
1.00 LS S S S S S S S S S S S S S S S S S	1.00 Loads	Asphalt Mobilization 1.00 LS S 28.00 S 3.808.00 S 5.500.00 S 5.5000.00 S 5.5000.00 S 5.5000.00 S 5.5000.00 S 5.5000.00 S		Asphalt	989.00	λS							69			69	10,879.00
3:00         Loads         5 28.00         \$ 3.808.00         \$ 5.814.00	3.00         Loads         \$ 210.00         \$ 630.00         \$ 5.00	Pipe Spoil Hauls   3.00   Loads   3.00   Loads   3.808.00   CY   \$ 28.00   \$ 3.808.00   CY   \$ 2.00   \$ 5.614.00   CY   \$ 5.100   \$ 6.426.00   CY   \$ 5.100   \$ 6.426.00   CY   \$ 15.00   \$ 6.426.00   CY   \$ 15.00   CY   CY   CY   CY   CY   CY   CY		Asphalt Mobilization	1.00	rs										69	5,500.00
136.00   CY   \$ 28.00   \$ 3,808.00	livered) 136.00 CY \$ 28.00 \$ 3,808.00   S 5,814.00   S 5,914.00   S 5,	Lime Stabilized Subgrade (Delivered)         136.00         CY         \$ 3.808.00         \$ 3.808.00         \$ 5.814.00		Pipe Spoil Hauls	3.00	Loads										69	90.069
10 c c d d d d d d d d d d d d d d d d d	10ered   323.00	Crushed Limestone Base (Delivered)         323.00         CY         \$ 18.00         \$ 5,814.00 <t< td=""><td></td><td>Lime Stabilized Subgrade (Delivered)</td><td>136.00</td><td>ζ</td><td>υĐ</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>49</td><td>3,808.00</td></t<>		Lime Stabilized Subgrade (Delivered)	136.00	ζ	υĐ	-								49	3,808.00
202.00         SFT         \$         686.80         \$         <	202.00         SFT         \$ 686.80         \$ 6426.0	Fine Grade Base (Delivered)   202.00   SFT   \$ 3.40   \$ 686.80		Crushed Limestone Base (Delivered)	323.00	ζ	ь	-								ь	5,814.00
126.00   LF   \$ 51.00   \$ 6,426.00     \$ 51.00   \$ 6,426.00     \$ 51.00	126.00 LF \$ 51.00 \$ 6,25.00   \$ 6.1	18" RCP Drain Line   126.00   LF   \$ 51.00   \$ 6,426.00		Fine Grade Base (Delivered)	202.00	SFT	↔	-								မာ	686.80
8.00 CY \$ 150.00 \$ 1,200.00   S 270.00   S 2	8.00 CY \$ 150.00 \$ 1,200.00   S 570.00   S 5	6''-3" Rip Rap w/ Fabric   8.00   CY   \$ 150.00   \$ 1,200.00   CY   \$ 150.00   \$ 1,200.00   CY   \$ 19.00		18" RCP Drain Line	126.00	노	<del>69</del>	-								(s)	6,426.00
30.00 CY \$ 19.00 \$ 570.00   S 46.   S	30.00 CY \$ 19.00 \$ 570.00   S 46.   S	57 Stone Bedding (Delivered)   30.00   CY   \$ 19.00   \$ 570.00		6"-8" Rip Rap w/ Fabric	8.00	ζ	69	$\vdash$								69	1,200.00
Cabor OH&P   15.00% \$ 46,   15.00%	Labor OH&P   15.00% \$ 46,   Subcontrator OH&P   15.00% \$ 5	Cabor OH&P   15.00% \$ 46.		57 Stone Bedding (Delivered)	30.00	СУ	49	$\vdash$								မ	570.00
Labor OH&P   15.00% \$   \$	Labor OH&P   15.00% \$	Labor OH&P   15.00% \$														\$	46,901.00
2/14/2018         Material OH&P         15.00%         \$           2/14/2018         Subcontrator OH&P         0.00%         \$	2/14/2018   Material OH&P   15.00% S   Equipment OH&P   15.00% S      Subcontrator OH&P   0.00% S   0.00% S      Subcontrator OH&P   0.00% S      Subcontrator OH&P	Material OH&P   15.00% S   Equipment OH&P   15.00% S   Equipment OH&P   15.00% S												Labor OH&P	Ì	_	701.24
2/14/2018     Equipment OH&P     15.00%     \$ 1       2/14/2018     Subcontrator OH&P     0.00%     \$       \$ 51,38	2/14/2018 Equipment OH&P 15.00% \$ 1 Subcontrator OH&P 0.00% \$ 51,30	Date:         2/14/2018         Equipment OH&P         15.00%         \$ 15.00%           Subcontrator OH&P         0.00%         \$ 51,38											Δ	laterial OH&P			2,775,72
2/14/2018 Subcontrator OH&P 0.00% \$ \$	2/14/2018 Subcontrator OH&P 0.00% \$	Date:         2/14/2018         Subcontrator OH&P         0.00%         \$           \$4         <											Equi	pment OH&P			1,006.97
	11	<b>49</b>		Date:									Subco	ntrator OH&P		s	•
		49	П														
																	51,385.00

# FORM B

**PROJECT: North Campus Facilities** 

Correction to this line item from CP-046

CHANGE PROPOSAL NO: 233901-0046

**QUOTATION:** 

<u>ltem</u>	Labor	Materials	Subs	Total
Fuel Station Painting Scope	\$0.00	\$0.00	\$6,230.00	\$6,230.00
Fuel Station Electrical Scope	\$0.00	\$0.00	\$61,464.00	\$61,464.00
Fuel Station Lightning Protection Scope	\$0.00	\$0.00	\$12,036.00	\$12,036.00
Fuel Station Earthwork & Utilities Scope	\$0.00	\$0.00	\$51,385.00	\$51,385.00
Fuel Station Concrete Scope	\$0.00	\$0.00	\$198,776.00	\$198,776.00
Fuel Station Fueling System Scope	\$0.00	\$0.00	\$969,278.00	\$969,278.00
Fuel Station Fences & Gates	\$0.00	\$0.00	\$1,105.00	\$1,105.00
Fuel Station Fire Protection Scope	\$0.00	\$0.00	\$500.00	\$500.00
Subcontract Default Insurance	\$0.00	\$3,277.00	\$0.00	\$3,277.00
Fuel Station General Conditions	\$0.00	\$132,086.00	\$0.00	\$132,086.00
Fee	\$0.00	\$49,367.00	\$0.00	\$49,367.00
Cost of Work Funded from Buyout Savings	\$0.00	\$(130,846.00)	\$0.00	\$(130,846.00)
Fee Funded from Buyout Savings	\$0.00	\$(4,658.00)	\$0.00	\$(4,658.00)

Totals	\$0.00	\$49,226.00	\$1,300,774.00	\$1,350,000.00
	Insurance, Tax, Benef	its on Labor		\$0.00
	Overhead			\$0.00
	Fee on Subs			\$0.00
	Fee on JTV			\$0.00
	Bond			\$0.00
	Remodel Tax			\$0.00

**TOTAL** 

\$1,350,000.00

TIME EXTENSION TO CONTRACT:

Date 03-88-2-18

163 Days

Submitted Date: 2/28/2018

Accepted

**VAUGHN CONSTRUCTION** 

Doug Boram

Proposal Valid for 10 Days

### Exhibit "F"

## Project Subcontract 2339-0014

The Project Subcontract additionally includes, but is not limited to, the following:

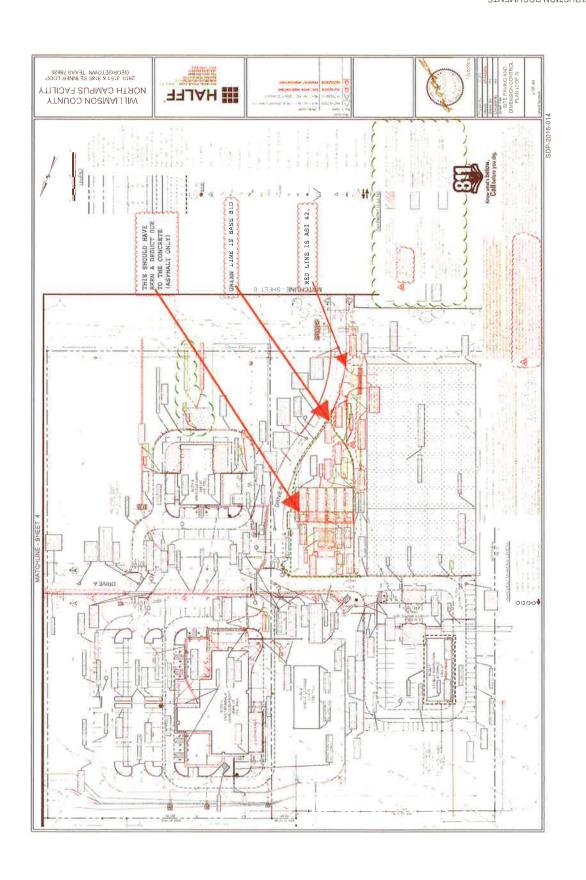
- 1. Subcontractor personnel, upon mobilization to site, shall attend Contractor's site orientation meeting prior to commencing work
- 2. Submission of daily pre-task planning reports and monthly safety manpower reports to Contractor
- 3. Compliance with Contractor site specific safety requirements
- 4. PPE, including but not limited to, hard hats (ANSI Z89.1 2003), safety glasses (ANSI Z87.1 2003), and reflective vests
- 5. Provide documentation of safety training for each employee that will be working on the jobsite including, but not limited to, relevant training certificates for all equipment operators
- 6. Weather Event preparation per Contractor's weather event plan including, but not limited to, additional assistance to the project in the event of a forecasted storm
- 7. Permits and/or licenses related to Subcontract work
- 8. Coordination with Contractor on all deliveries
- 9. Loading and unloading of related materials and equipment
- 10. Movement and staging of related materials. Staging on-site only where approved by Contractor.
- 11. Means of access to Subcontract work including, but not limited to, equipment and/or scaffolding
- 12. Traffic control including, but not limited to, devices and flagmen for all related trucks and equipment, entering or leaving jobsite
- 13. Work area(s) to be brought to broom-clean condition at the end of each day
- 14. Task lighting for Subcontract work
- 15. Review of contract documents by Subcontractor site supervision and submission of Requests for Information (RFIs) for any and all discrepancies in a timeframe that does not affect the project schedule
- 16. Provide a minimum of 2 hard copies and 1 electronic copies of Operations and Maintenance Manuals
- 17. Layout and field verification of dimensions related to Subcontract work from control and benchmarks provided by others
- 18. Reasonable protection of all adjacent construction and existing surfaces from damage
- 19. Related commissioning, testing, and documentation
- 20. Retesting costs related to failed test(s) by any fault of Subcontractor
- 21. A change proposal log shall be submitted monthly with each application for payment
- 22. Performance and Payment Bonds, in accordance with Exhibit D
- 23. Owner's campus is a tobacco free campus. No tobacco use is permitted on project site or adjacent Owner's property
- 24. Use of existing building facilities is prohibited
- 25. On-site parking will be provided, all subcontractor personnel will be required to park within the given area
- 26. All costs related to ice and cups. Water is provided on-site
- 27. Vehicle and equipment wash down prior to exiting site by Subcontractor
- 28. Dust control
- 29. Daily cleaning of all streets soiled by Subcontractor and costs associated with any immediate responses required by Contractor to address excessive dirt, and debris

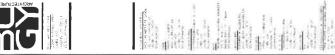
- 30. Subcontractor to provide all submittals in an electronic format only
- 31. Mock-ups
- 32. Personnel on-site and fully engaged in testing and QA/QC conducted by either Contractor or Owner. Correction of any deficiencies within 72 hours unless otherwise approved by Contractor
- 33. Schedule updates submitted to Contractor as required
- 34. At such time as Contractor requests it, Subcontractor shall furnish Contractor necessary warranty documents as shown on the attached Exhibit "I" document(s), fully executed and on Subcontractor's letterhead. All warranties shall begin at project substantial completion
- 35. Alternate #2 is included in this Subcontract.
- 36. Should the Owner elect to add Alternate #1, the amount of \$194,360.00 may be issued in a Change Order to Subcontract to provide additional work. This alternate price is valid for 90 days from Subcontractor notice to proceed
- 37. Should the Owner elect to add Alternate #3, the amount of \$129,270.00 may be issued in a Change Order to Subcontract to provide additional work. This alternate price is valid for 90 days from Subcontractor notice to proceed
- 38. Should the Owner elect to add Alternate #4, the amount of \$115,700.00 may be issued in a Change Order to Subcontract to provide additional work. This alternate price is valid for 90 days from Subcontractor notice to proceed
- 39. Should the Owner elect to add Alternate #5, the amount of \$218,200.00 may be issued in a Change Order to Subcontract to provide additional work. This alternate price is valid for 90 days from Subcontractor notice to proceed
- 40. Should the Owner elect to add Alternate #6, the amount of \$48,320.00 may be issued in a Change Order to Subcontract to provide additional work. This alternate price is valid for 90 days from Subcontractor notice to proceed
- 41. Clear and grub site (Offsite disposal of Vegetation)
- 42. Demo and removal of existing asphalt paving. Including associated Saw Cutting.
- 43. Strip site material approved for re-spreading
- 44. Water meter for subcontracted work
- 45. Excavation and rough grade for landscape areas
- 46. Excess spoils to be stockpiled or spread onsite
- 47. Dewatering for Subcontract
- 48. Asphalt Paving
- 49. Seal coat under paving
- 50. Striping, signs, wheel stops, curb painting and labeling and handicap designations where required
- 51. Laydown area (48,000SF of 4" Road Base Compacted)
- 52. Temp access roads ( Culvert with Rock Entrance 6,000SF)

End of Exhibit "F"

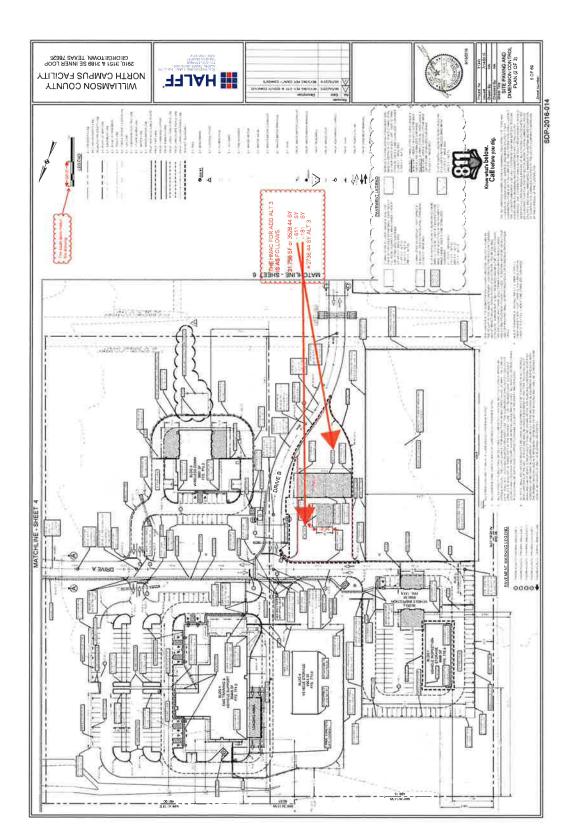








**NORTH CAMPUS FACILITY** 



100 % CONSTRUCTION DOCUMENTS

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