

Guaranteed Maximum Price Amendment

This Amendment dated the	day of	in the year	, is
incorporated into the accompany	ying AIA Doo	cument A133TM_2019, Standa	ard Form of
Agreement Between Owner and	Construction	Manager as Constructor who	ere the basis of
payment is the Cost of the Work	Plus a Fee w	ith a Guaranteed Maximum	Price dated the
24th day of March in the year 20	25 (the "Agre	eement")	
(In words, indicate day, month,	and vear.)		

for the following **PROJECT**: (Name and address or location)

The Deer Park Municipal Courthouse 201 W. Thirteenth Street (CMAR list old address of 1302 Center Street) Deer Park, TX 77536

THE OWNER:

(Name, legal status, and address)

The City of Deer Park 710 E San Augustine Deer Park, TX 77536

THE CONSTRUCTION MANAGER:

(Name, legal status, and address)

Comex Corporation 9841 Spencer Highway La Porte, TX 77571

TABLE OF ARTICLES

- A.1 GUARANTEED MAXIMUM PRICE
- A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION
- A.3 INFORMATION UPON WHICH AMENDMENT IS BASED
- A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND SUPPLIERS

ARTICLE A.1 GUARANTEED MAXIMUM PRICE

§ A.1.1 Guaranteed Maximum Price

Pursuant to Section 3.2.6 of the Agreement, the Owner and Construction Manager hereby amend the Agreement to establish a Guaranteed Maximum Price. As agreed by the Owner and Construction Manager, the Guaranteed Maximum Price is an amount that the Contract Sum shall not exceed. The Contract Sum consists of the Construction Manager's Fee plus the Cost of the Work, as that term is defined in Article 6 of the Agreement.

§ A.1.1.1 The Contract Sum is guaranteed by the Construction Manager not to exceed Eight-Million Dollars (\$ 8,000,000.00), subject to additions and deductions by Change Order as provided in the Contract Documents.

ADDITIONS AND DELETIONS:

The author of this document has added information needed for its completion. The author may also have revised the text of the original AIA standard form. An Additions and Deletions Report that notes added information as well as revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added necessary information and where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

AIA Document A201™–2017, General Conditions of the Contract for Construction, is adopted in this document by reference. Do not use with other general conditions unless this document is modified. § A.1.1.2 Itemized Statement of the Guaranteed Maximum Price. Provided below is an itemized statement of the Guaranteed Maximum Price organized by trade categories, including allowances; the Construction Manager's contingency; alternates; the Construction Manager's Fee; and other items that comprise the Guaranteed Maximum Price as defined in Section 3.2.1 of the Agreement.

(Provide itemized statement below or reference an attachment.)

Exhibit B

- § A.1.1.3 The Construction Manager's Fee is set forth in Section 6.1.2 of the Agreement.
- § A.1.1.4 The method of adjustment of the Construction Manager's Fee for changes in the Work is set forth in Section 6.1.3 of the Agreement.
- § A.1.1.5 Alternates
- § A.1.1.5.1 Alternates, if any, included in the Guaranteed Maximum Price:

See Exhibit H

Item

Price

§ A.1.1.5.2 Subject to the conditions noted below, the following alternates may be accepted by the Owner following execution of this Exhibit A. Upon acceptance, the Owner shall issue a Modification to the Agreement. (Insert below each alternate and the conditions that must be met for the Owner to accept the alternate.)

See Exhibit H. Alternates accepted by the Owner shall be credited back to the Owners Allowances (line item 1021.0) in Exhibit B.

As of the execution of this Amendment, the total value of the Alternates totals \$219,007.55 as a credit to the Owner.

Item

Price

Conditions for Acceptance

N/A

§ A.1.1.6 Unit prices, if any:

(Identify the item and state the unit price and quantity limitations, if any, to which the unit price will be applicable.)

Item

Init.

Units and Limitations

Price per Unit (\$0.00)

2

N/A

ARTICLE A.2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION

§ A.2.1 The date of commencement of the Work shall be:

(Check one of the following boxes.)

- The date of execution of this Amendment.
- [X] Established as follows:

(Insert a date or a means to determine the date of commencement of the Work.)

- 1) Executed AIA A133-2019 Exhibit A GMP Amendment
- 2) Building Permits
- 3) Notice to Proceed

If a date of commencement of the Work is not selected, then the date of commencement shall be the date of execution of this Amendment.

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User Notes:

	or Substantial Completion		including authorized adjustments, allot act Time shall be measured from the da	
shall achieve Substantial (ments of the Contract T Completion of the entire		ntract Documents, the Construction Ma	nage
[] Not late	r than () calendar da	ys from the date of comme	encement of the Work.	
[X] By the f	following date: 09/01/20	26		
§ A.2.3.2 Subject to adjust to be completed prior to S Completion of such portion	ubstantial Completion o	f the entire Work, the Cons	tract Documents, if portions of the Wor struction Manager shall achieve Substa	rk ar ıntial
Portion of Work		Substantial Completion	n Date	
damages, if any, shall be a ARTICLE A.3 INFORMA	assessed as set forth in S TION UPON WHICH AN Iaximum Price and Conting:	ection 6.1.6 of the Agreem SENDMENT IS BASED Tract Time set forth in this A	as provided in this Section A.2.3, liquident. Amendment are based on the Contract	date
Document	Title	Date	Pages	
§ A.3.1.2 The following Space (Either list the Specification)		exhibit attached to this Ame	endment.)	
Exhibit E				
Section	Title	Date	Pages	
§ A.3.1.3 The following Di (Either list the Drawings h		it attached to this Amendn	nent.)	
Exhibit F				
Number		Title	Date	
8 A 3 1 4 The Sustainabilit	v Plan if anv:			

§ A.3.1.4 The Sustainability Plan, if any:

Init.

(If the Owner identified a Sustainable Objective in the Owner's Criteria, identify the document or documents that comprise the Sustainability Plan by title, date and number of pages, and include other identifying information. The Sustainability Plan identifies and describes the Sustainable Objective; the targeted Sustainable Measures; implementation strategies selected to achieve the Sustainable Measures; the Owner's and Construction Manager's roles and responsibilities associated with achieving the Sustainable Measures; the specific details about design reviews, testing or metrics to verify achievement of each Sustainable Measure; and the Sustainability Documentation required for the Project, as those terms are defined in Exhibit C to the Agreement.)

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User Notes:

Title CMAR RFQ Table of Contents Date

Pages Exhibit G

Other identifying information:

§ A.3.1.5 Allowances, if any, included in the Guaranteed Maximum Price: (Identify each allowance.)

> ltem **Price** Owner Allowance (1021.0) \$ 35,284.00 Contractor Allowance (1022.0) \$100,000.00 Furniture Allowance (12600.0) \$360,000.00

§ A.3.1.6 Assumptions and clarifications, if any, upon which the Guaranteed Maximum Price is based: (Identify each assumption and clarification.)

Per plans and specifications

§ A.3.1.7 The Guaranteed Maximum Price is based upon the following other documents and information: (List any other documents or information here, or refer to an exhibit attached to this Amendment.)

Per plans and specifications

ARTICLE A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND **SUPPLIERS**

§ A.4.1 The Construction Manager shall retain the consultants, contractors, design professionals, and suppliers, identified

(List name, discipline, address, and other information.)

Exhibit F

Init.

This Amendment to the Agreement entered into as of the day and year first written above.

OWNER (Signature)

Jerry Mouton, Mayor

(Printed name and title)

STRUCTION MANAGER (Signature)

David A. Walker, President

(Printed name and title)

Additions and Deletions Report for

AIA® Document A133® – 2019 Exhibit A

1021.0) in Exhibit B.

This Additions and Deletions Report, as defined on page 1 of the associated document, reproduces below all text the author has added to the standard form AIA document in order to complete it, as well as any text the author may have added to or deleted from the original AIA text. Added text is shown underlined. Deleted text is indicated with a horizontal line through the original AIA text.

Note: This Additions and Deletions Report is provided for information purposes only and is not incorporated into or constitute any part of the associated AIA document. This Additions and Deletions Report and its associated document were generated simultaneously by AIA software at 17:56:53 ET on 07/30/2025.

PAGE 1
This Amendment dated theday of in the year, is incorporated into the accompanying AIA Document A133 TM _2019, Standard Form of Agreement Between Owner and Construction Manager as Constructor where the basis of payment is the Cost of the Work Plus a Fee with a Guaranteed Maximum Price dated the 24 th day of March in the year 2025 (the "Agreement")

The Deer Park Municipal Courthouse 201 W. Thirteenth Street (CMAR list old address of 1302 Center Street) Deer Park, TX 77536

The City of Deer Park 710 E San Augustine Deer Park, TX 77536

Comex Corporation 9841 Spencer Highway La Porte, TX 77571

§ A.1.1.1 The Contract Sum is guaranteed by the Construction Manager not to exceed <u>Eight-Million Dollars</u> (\$ 8,000,000.00), subject to additions and deductions by Change Order as provided in the Contract Documents. PAGE 2
Exhibit B
See Exhibit H
•••

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See Exhibit H. Alternates accepted by the Owner shall be credited back to the Owners Allowances (line item

	As of the Owner.	ne execution of this Amend	lment, th	e total value of the	<u>ne Alternates</u>	totals \$21	9,007.55 as	a credit to t	<u>:he</u>
	NI/A								
	<u>N/A</u>								
	<u>N/A</u>								
	[<u>X</u>]	Established as follows:							
		1) Executed AIA A133-2 2) Building Permits	019 Exh	ibit A – GMP Aı	nendment				
PAGE 3		3) Notice to Proceed							
I AGE 3	r V 1	D 4 6 H 2 1 4 06	V01/000						
	[<u>X</u>]	By the following date: 09	<u>//01/2026</u>	<u>D</u>					
Exhibit I	<u> </u>	•							
Exhibit I PAGE 4	3								
	<u>CMAR</u>	R RFQ Table of Contents]	Exhibit G		
	Contrac	Allowance (1021.0) tor Allowance (1022.0) e Allowance (12600.0)		\$ 35,284.00 \$100,000.00 \$360,000.00					
Per plans	and spe	cifications							
Per plans	and spe	cifications							
Exhibit F	2								
Jerry M	outon. N	Mayor .		Davi	id A. Walker	. President			

Certification of Document's Authenticity

AIA® Document D401™ - 2003

I, Mary Holcomb, hereby certify, to the best of my knowledge, information and belief, that I created the attached final document simultaneously with its associated Additions and Deletions Report and this certification at 17:56:53 ET on 07/30/2025 under Order No. 2114604076 from AIA Contract Documents software and that in preparing the attached final document I made no changes to the original text of AIA® Document A133TM – 2019 Exhibit A, Guaranteed Maximum Price Amendment, other than those additions and deletions shown in the associated Additions and Deletions Report. Contract Administrator
(Title)

7/30/25
Vated)



9841 Spencer Highway La Porte, TX 77571 (281) 479-2322 (281) 479-2069 Fax www.comexcorp.com

EXHIBIT A

July 24, 2025

Attn: The City of Deer Park

Re: TFQ # 4009-24 City of Deer Park Municipal Court Building

The City of Deer Park Purchasing,

Comex Corporation would like to thank the City of Deer Park for the opportunity to present our Qualifications and Proposal for the Construction the Municipal Court Building project. Comex Corporation has the experience, skills, staff, and resources necessary to complete your project on time and within budget.

Comex Corporation takes pride in the fact that we have executed and completed contracts for over fifty-nine years under the same name and ownership. Comex Corporation is committed to providing a safe work environment, as our excellent safety record testifies. Our company always maintains an open-door working relationship with owners, architects, subcontractors, and suppliers to ensure that a high-quality successful project is and always will be the common goal.

Comex Personnel collectively have a wealth of education and experience to assist you in your construction needs. Thank you for accepting Comex Corporation's Qualifications and Proposal Including a GMP cost breakout, management personnel rate sheet, preliminary project schedule, and performance and payment bonds for this project.

If I may be of assistance to you, or answer any questions, please don't hesitate to contact me. All of my contact information is below.

Sincerely,

David Walker

President

Cell - 832 878-3402

David de Calle

Office - 281 479-2322 ext. 106

davidaw@comexcorp.com

EXHIBIT B

%	Amount	Description -	Division Code	Division Name	Division Amount	%	Unit Price	Unit Price 2
0		Base Bid	1000	General Conditions	210,284	2.63%		
1.0%	75,000	Labor	2000	Site Work	1,003,394	12.54%		
2.4%	173,460	Materials	3000	Concrete	1	0.00%		
96.2%	6,947,050	Subcontractor	4000	Masonry	316,000	3.95%		
0.3%	25,000	Equipment	5000	Steel	248,160	3.10%		
0.0%	0	Other	6000	Wood & Plastics	1,139,376	14.24%		
			7000	Thermal & Moisture Protection	317,799	3.97%		
	7,220,510	Direct Costs Subtotal	8000	Doors & Windows	362,554	4.53%		
Isum	2,000	AGC Fee	9000	Finishes	904,272	11.30%		
5.75%	415,179	General Conditions Fee	10000	Specialties	67,372	0.84%		
25.00%	18,750	Labor Burden	11000	Equipment	22,572	0.28%		
	7,656,439	Gross Subtotal	12000	Furnishings	381,751	4.77%		
3.45%	276,000	Construction Managers Fee	15000	Mechanical	1,397,631	17.47%		
	7,932,439	Bond Subtotal	16000	Electrical	849,344	10.62%		
0.8517%	67,561	New Bond		Direct Costs Subtotal	7,220,510	90.26%	l e	
X	0	Matrix Cut/Add		Indirect Costs	435,929	5.45%		
1111 5	0	Final Cut/Add		Bid Markups	276,000	3.45%		
	8,000,000	Total Bid		Bonding & Insurance Costs	67,561	0.84%		
F.,,-				Matrix Cut/Add	0	0.00%		
				Final Cut/Add	0	0.00%		
				Total Bid	8,000,000	100.00%		

Total of Matrices Best Solutions 6,370,898
Total of Matrices Accepted Solutions 6,965,226

Total Preliminary Bids 645,907

% Labor 0Total Bond Premiums 0Markups/Month NA

Accepted total exceeds Best total by 594,328 (8.53%)

GC's/Month NA

Section Code	Section Name	Quantity	Unit	Labor Total	Mat Total	Mat Supplier Name	Subcontractor Total	Subcontractor Name	Equipment Total	Section Unit Price	Section Total
1000.0	General Conditions										
1010.0	Project Supervision	1.0		\$ 0					\$ 0	0.00	\$ 0
1021.0	Allowance	1.0					\$ 35,284			35,284.00	\$ 35,284
1022.0	Allowance-C. Contingency	1.0					\$ 100,000			100,000.00	\$ 100,000
1023.0	Allowance-Controls	1.0					\$ 0			0.00	\$ 0
1024.0	Allowance-Communication Tower	1.0					\$ 0			0.00	\$ 0
1055.0	Surveying	1.0					\$ 0			0.00	\$ 0
1060.0	Architectural Services	1.0					\$0			0.00	\$ 0
1110.0	Traffic Control	1.0					\$0			0.00	\$ 0
1500.0	Construction Facilities	1.0					\$ 0		\$ 0	0.00	\$ 0
1512.0	Temporary Electricity	1.0			\$ 0					0.00	\$ 0
1514.0	Temporary Telephone	1.0			\$0					0.00	\$ 0
1516.0	Temporary Sanitation	1.0							\$ 0	0.00	\$ 0
1520.0	Temporary Fences	1.0					\$0			0.00	\$ 0
1530.0	Project Identification and Signs	1.0		\$0	\$0					0.00	\$ 0
1535.0	Clean Up Labor	1.0		\$ 50,000						50,000.00	\$ 50,000
1536.0	Dumpster Fees	1.0							\$ 25,000	25,000.00	\$ 25,000
1800.0	Construction Permits & Fees	1.0				9	\$ 0			0.00	\$ 0
1900.0	Insurance	1.0					\$ 0			0.00	\$ 0
	Totals			\$ 50,000			\$ 135,284		\$ 25,000		\$ 210,284
2000.0	Site Work										
2055.0	Concrete Sawing/Breaking	1.0					\$ 15,000	Preliminary		15,000.00	\$ 15,000
2131.0	Concrete Pavement	1.0 \$	SF				\$ 463,029	A.G.E		463,029.00	\$ 463,029
2222.0	Exc. & Backfill For Utilities	1.0					\$ 15,000	Preliminary		15,000.00	\$ 15,000
- 2250.0	Earthwork	1.0					\$ 169,480	T & T Constructi		169,480.00	\$ 169,480
2311.0	Gate & Parking Lot	1.0					\$ 51,840	Foster		51,840.00	\$ 51,840
electric Panics											
	Storm Drainage	1.0						Spring Creek		0.00	\$ 0
	Limestone Pavers	1.0						Pavers		8,230.00	\$ 8,230
2370.0	Site Gas Service	1.0					\$ 1	Preliminary		1.00	\$ 1

	Site Water & Fire Water Service	1.0						Spring Creek	0.00	\$ 0
2411.0	Selective Demo.	1.0					\$ 8,762	Martin Marietta	8,762.00	\$ 8,762
2523.0	Concrete Joints	1.0					\$ 92,000	TAG	92,000.00	\$ 92,000
2530.0	Concrete Sidewalks	1.0	SF					A.G.E	0.00	\$ C
2711.0	Parking Lot Fence 6' H W/ Slats	250.0	LF					Foster	0.00	\$ C
2741.0	SWPPP	1.0					\$ 10,047	Ensolum	10,047.00	\$ 10,047
2765.0	Pavement Markings	1.0					\$ 6,585	RockTek	6,585.00	\$ 6,585
2910.0	Landscaping	1.0					\$ 101,446	Maldonado	101,446.00	\$ 101,446
2915.0	Irrigation	1.0					\$ 46,073	Maldonado	46,073.00	\$ 46,073
2920.0	Granite & Gravel	1.0					\$ 15,900	Preliminary	15,900.00	\$ 15,900
2925.0	Bike Rack	4.0	EA				\$ 1	Preliminary	0.25	\$ 1
	Totals						\$ 1,003,394			\$ 1,003,394
3000.0	Concrete									
3300.0	Concrete Fdn. SOG	1.0	SF			A.G.E		A.G.E	0.00	\$0
3471.0	C.T. Fdn. Demo	1.0					\$ 1	Preliminary	1.00	\$ 1
	Totals						\$ 1			\$ 1
4000.0	Masonry									
4200.0	Unit Masonry Typ. BR N/A	1.0					\$ 316,000	Brickfield	316,000.00	\$ 316,000
	Totals						\$ 316,000			\$ 316,000
5000.0	Steel									
5500.0	Structural Steel	1.0			\$ 135,888	Eagle			135,888.00	\$ 135,888
5501.0	Structural Steel Erection	178.0	Ea.				\$ 59,000	Eagle	331.46	\$ 59,000
5550.0	Misc. Metal Fab	1.0	V				\$ 20,000	Preliminary	20,000.00	\$ 20,000
5750.0	Handrails	1.0					\$ 33,272	Approved Archite	33,272.00	\$ 33,272
	Totals	=::::===	A STATE OF THE STA		135,888		\$ 112,272			\$ 248,160
6000.0	Wood & Plastics									
	Rough Carpentry	1.0	\$ 2	5,000	\$ 20,000				45,000.00	\$ 45,000
6200.0	Finish Carpentry	1.0					\$ 25,000	Preliminary	25,000.00	\$_25,000

4.1	lue Lam Beams & Columns	1.0				\$ 732,300	R.M. Rodgers	732,300.00	\$ 732,300
Prtesure Treatment I									
	Vood T & G Deck	1.0				\$ 1		1.00	
6600.0 M		1.0				\$ 237,075	Texas Premier	237,075.00	\$ 237,07
6925.0 PI	lywood Roof Deck	1.0				\$ 100,000	Preliminary	100,000.00	\$ 100,000
To	otals		\$ 25,000	\$ 20,000		\$ 1,094,376			\$ 1,139,376
7000.0 TI	hermal & Moisture Protection								
7135.0 W	/aterproofing	1.0					TAG	0.00	\$ (
7190.0 W	/ater Repellents	1.0				\$ 1	Preliminary	1.00	\$ 1
7210.0 In	sulation	1.0					TAG	0.00	\$ 0
7520.0 TF	PO Mem. Roofing	1.0				\$ 242,160	TRS	242,160.00	\$ 242,160
7620.0 R	TU Screen	1.0	l'			\$ 65,638	Aluminnum Tech	65,638.00	\$ 65,638
7621.0 Rd	oof Wood Decking	1.0	\$0	\$ 0				0.00	\$ 0
7841.0 Fi	reStop	1.0				\$ 10,000	Preliminary	10,000.00	\$ 10,000
To	otals					\$ 317,799			\$ 317,799
8000.0 Do	oors & Windows								
8142.0 P.I	L. Wood Doors	1.0				*	Himmels	0.00	\$ 0
8411.0 H.	.M. Door & Frame	1.0				\$ 155,450	Himmels	155,450.00	\$ 155,450
8710.0 Fir	nish Hardware	1.0		****	Himmels	18 18 31 32		0.00	\$0
8711.0 İns	stall Drs. & Hardware	1.0				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Himmels	0.00	\$ 0
8800.0 GI	lass & Glazing	1.0				\$ 182,104	Terrell	182,104.00	\$ 182,104
8805.0 Bu	ıllet Resistant Glass	1.0				\$ 25,000	Preliminary	25,000.00	\$ 25,000
То	otals					\$ 362,554			\$ 362,554
9000.0 Fi	nishes								
	yp-Board Assemblies	1.0 SF			1 Y 1 X 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 182,934	Fernando	182,934.00	\$ 182.9 34
o wall Panels									
	e-Up Lights	1.0				\$ 1	Preliminary	1.00	\$ 1
9300.0 Ce	eramic Tile	1.0				\$ 16,700	Southern Tile &	16,700.00	\$ 16,700
	rrazzo Flooring	1.0				\$ 84,200	Southern Tile &	84,200.00	\$ 84,200
9511.0 Ac	coustical Panel Ceiling(NR)	1.0				\$ 395,837	Texas Premier	395,837.00	\$ 395,837

9600.0	ight Gage Trusses	1.0	SF			\$ 36 785	Cascade	36,785.00	\$ 36,785
9614.0 F	Floor Protection	1.0				\$ 25,000	Preliminary	25,000.00	\$ 25,000
9650.0 I	nstall Trusses	1.0				\$ 30,000	Preliminary	30,000.00	\$ 30,000
9651.0	/CT,Carpet,Base	1.0				\$ 67,545	Dobbins	67,545.00	\$ 67,545
9910.0 F	Painting	1.0				\$ 65,270	Texas Premier	65,270.00	\$ 65,270
	Totals					\$ 904,272			\$ 904,272
10000.0	Specialties								
10150.0 T	oilet Partitions	5.0	EA			\$ 34,262	Fast Track	6,852.40	\$ 34,262
10350.0 F	lagpoles	1.0				\$ 17,900	Kronbergs	17,900.00	\$ 17,900
	nterior & Ext. Signs	1.0				\$ 15,210	STGS	15,210.00	\$ 15,210
Not illuminated									
10730.0 F		1.0					Fast Track	0.00	\$ C
10800.0 T	oilet & Bath Accessories	1.0					Fast Track	0.00	\$ C
T	otals					\$ 67,372			\$ 67,372
11000.0 E	quipment								
11450.0 A	appliances	1.0		\$ 17,572	MD			17,572.00	\$ 17,572
11610.0 F	ume Hood	1.0				\$ 5,000	Preliminary	5,000.00	\$ 5,000
T	otals			\$ 17,572		\$ 5,000			\$ 22,572
12000.0 F	urnishings								
12500.0 V	Vindow Treatment	1.0				\$ 21,751	Capitol	21,751.00	\$ 21,751
12600.0 F	urnishings Allowance	1.0				\$ 360,000	Preliminary	360,000.00	\$ 360,000
T	otals					\$ 381,751			\$ 381,751
15000.0 N	lechanical								
15000.0 P	lumbing	1.0			10 To 1000	\$ 244,515	Innovative	244,515.00	\$ 244,515
15330.0 B	ldg.Sprinkler Sys.(Exc. Vault & Au	1.0			-	\$ 72,335	Battleground	72,335.00	\$ 72,335
	Dry Sys. @ Canopy								
15500.0 H		1.0					Mercury	702,980.00	\$ 702,980
	anitary Sewer	1.0					Spring Creek	377,800.00	\$ 377,800
15940.0 H	VAC Sub Bond	1.0				\$ 1	Preliminary	1.00	\$ 1

	Totals		\$ 1,397,631			\$ 1,397,631
16000.0	Electrical					
16000.0	Electrical	1.0	\$ 543.593	Weaver	543,593.00	\$ 543,593
27410.0	Audio Video	1.0	\$ 117,322	Datavox	117,322.00	\$ 117,322
28160.0	Intrusion Detection	1.0	\$ 95,000	Datavox	95,000.00	\$ 95,000
28230.0	Tech & Data Sys.	1.0	\$ 62,214	Fidelis g	62,214.00	\$ 62,214
28310.0	Fire Alarm & Smoke Detection Sys	1.0	\$ 31,215	FireTron	31,215.00	\$ 31,215
nplex From Joi	hnson Controls \$ 24,600.00					
	Totals		\$ 849,344			\$ 849,344

Total Bid Amount: 8,000,000

Active Filter: Division - Details

Addon Allocation: Normal



9841 Spencer Highway La Porte, TX 77571 (281) 479-2322 (281) 479-2069 Fax www.comexcorp.com

EXHIBIT C

Rate Sheet

City of Deer Park Municipal Court Building

ITEM	Hourly Rate			
Senior Project Manager	\$75.00			
Project Manager	\$70.00			
Assistant Project Manager	\$50.00			
Superintendent	\$65.00			

EXHIBIT D

Act ID	Description		Rem Dur	Early Start	Early Finish	Total Float	%	2025 2027 AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB #A
Startup								
1000	NTP	1	1	01SEP25	01SEP25	0	0	NTP
1100	Mobilization - Env. Fence ,	10	10	02SEP25	15SEP25	0	0	Mobilization - Env. Fence ,
Building		11 50	0.5,0			111		
1200	Demo - Building (Saw Cut Peirs ,)	10	10	16SEP25	29SEP25	0	0	Demo - Building (Saw Cut Peirs ,)
1300	Rough Grade	10	10	26SEP25	09OCT25	0	0	Rough Grade
1400	Demo - Site (Paving , Underground Utilities	5	5	26SEP25	02OCT25	69d	0	Demo - Site (Paving , Underground Utilities ,)
1500	Site Utilities	40	40	03OCT25	27NOV25	69d	0	Site Utilities
1600	Building Pad	15	15	100CT25	30OCT25	0	0	Building Pad
1700	Paving Earthwork	15	15	28NOV25	18DEC25	69d	0	Paving Earthwork
1800	Slab - Piers	8	8	31OCT25	11NOV25	0	0	Slab - Piers
1900	Slab - Grade Beams	10	10	12NOV25	25NOV25	. 0	0	Slab - Grade Beams
2000	Slab - Underground Utilities	15	15	19NOV25	09DEC25	0	0	Slab - Underground Utilities
2100	Slab - Grade Beams	5	5	10DEC25	16DEC25	0	0	Slab - Grade Beams
2200	Slab	5	5	17DEC25	23DEC25	0	0	Slab
2210	Concrete Paving , Mechanical Yard	28	28	19DEC25	29JAN26	69d	0	Concrete Paving , Mechanical Yard
2300	Structural Steel Delivery	2	2	24DEC25	26DEC25	0	0	Structural Steel Delivery
2400	Steel - Columns/Beams	10	10	29DEC25	12JAN26	0	0	Steel - Columns/Beams
2500	Lite Gage Joists	15	15	06JAN26	26JAN26	0	0	Lite Gage Joists
2600	Wood Beams & Wood Roof Deck	15	15	22JAN26	11FEB26	0	0	Wood Beams & Wood Roof Deck
2700	Roof Drains	8	8	05FEB26	16FEB26	58d	0	Roof Drains
2800	Roof Blocking (Treated)	18	18	05FEB26	02MAR26	58d	0	Roof Blocking (Treated)
2900	Roofing - 2 Ply Modified (Cement /Sand,)	40		12FEB26	08APR26	58d	0	Roofing - 2 Ply Modified (Cement /Sand,)
3100	Exterior Wall Layout	6	6	12FEB26	19FEB26	0	0	Exterior Wall Layout
3200	Exterior Wall Framing	18	_	20FEB26	17MAR26	0	0	Exterior Wall Framing
3300	Exterior Wall Doors	3		10MAR26	12MAR26	123d	0	Exterior Wall Doors
3400	Exterior Wall Sheathing- Window Coverings	_		04MAR26	24MAR26	0	0	Exterior Wall Sheathing- Window Coverings
3500	Plumbing Rough-Ins - RR & Walls	24		17FEB26	20MAR26	117d	0	Plumbing Rough-Ins - RR & Walls
3600	HVAC Equipment	5	_	30JAN26	05FEB26	148d	0	HVAC Equipment
3700	HVAC - Duct	50	_	24FEB26	04MAY26	58d	0	HVAC - Duct
3800	HVAC - Pipling	50		03MAR26	11MAY26	58d	0	HVAC - Pipiing
3900	HVAC - Duct Insulation	30		07APR26	18MAY26	76d	0	HVAC - Duct Insulation
4000	HVAC - Pipe Insulation	30		14APR26	25MAY26	58d	0	HVAC - Pipe Insulation
4100	Electrical - Above Ceiling & Wall Conduit	65		03MAR26	01JUN26	66d	0	Electrical - Above Ceiling & Wall Conduit
4200	Fire Sprinkler - Above Ceiling	45		17MAR26	18MAY26	66d	0	Fire Sprinkler - Above Ceiling
4300	Fire Alarm/Security Above Celling	55		17MAR26		66d	0	Fire Alarm/Security Above Ceiling
4400	Ext. Wall - Damproofing /Ins./Flashing	15		11MAR26	31MAR26	0	0	Ext. Wall - Damproofing /Ins./Flashing
Start date Finish date Data date Run date Page number © Primavera	01SEP25 01SEP26 01SEP25 24JUL25 1A a Systems, Inc.			-	omex Cork Minuc			Ontion on

Act ID	Description	Orig Dur	Rem Dur	Early Start	Early Finish	Total Float	% AU	2025 2027 JG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAI
4500	Ext. Wall - Masonry	30	30	18MAR26	28APR26	0	0	Ext. Wall - Masonry
4600	GFRC - Framing	18	18	29APR26	22MAY26	35d	0	GFRC - Framing
4700	GFRC - Finishes	40	40	29APR26	23JUN26	35d	0	GFRC - Finishes
4800	Caststone	21	21	29APR26	27MAY26	69d	0	Caststone
4900	Glass	35	35	08APR26	26MAY26	70d	0	Glass
5000	Metal Soffit	35	35	29APR26	16JUN26	55d	0	Metal Soffit
5100	Cupola Framing/Sheathing	18	18	25MAY26	17JUN26	37d	0	Cupola Framing/Sheathing
5200	Cupola - Finish	30	30	01JUN26	10JUL26	37d	0	Cupola - Finish
5300	Exterior Wall Blocking	10	10	18MAR26	31MAR26	0	0	Exterior Wall Blocking
5400	Exterior Wall Insulation	8	8	23MAR26	01APR26	0	0	Exterior Wall Insulation
5500	Exterior Wall Inspections	6	6	02APR26	09APR26	0	0	Exterior Wall Inspections
5600	Exterior Wall Sheathing	18	18	10APR26	05MAY26	0	0	Exterior Wall Sheathing
5700	Interior Walls /Furr-Down Framing	20	20	10APR26	07MAY26	0	0	Interior Walls /Furr-Down Framing
5800	Interior Wall - Rough-in	30	30	16APR26	27MAY26	0	0	Interior Wall - Rough-in
5900	Interior Wall - One Side	30	30	16APR26	27MAY26	0	0	Interior Wall - One Side
6000	Interior Wall - Insulation	15		30APR26	20MAY26	0	0	Interior Wall - Insulation
6100	Interior Wall - Inspections	8		06MAY26	15MAY26	0	0	Interior Wall - Inspections
6200	Interior Wall - 2 Side	15		06MAY26	26MAY26	0	0	Interior Wall - 2 Side
6300	Walls - Tape & Float	10		13MAY26	26MAY26	0	0	Walls - Tape & Float
6400	Paint - Prime Coat	12		29MAY26	15JUN26	0	0	Paint - Prime Coat
6500	Interior - Bullet Proof Materials	20		29MAY26	25JUN26	48d	0	Interior - Bullet Proof Materials
6600	Ceramic Tile	25		05JUN26	09JUL26	17d	0	Ceramic Tile
6700	Electrical Switch Gear	8		14APR26	23APR26	88d	0	Electrical Switch Gear
6800	Electric Permanent Power	5		24APR26	30APR26	88d	0	Electric Permanent Power
6900	HVAC - Flush System	6		26MAY26	02JUN26	58d	0	HVAC - Flush System
7000	HVAC - Start-up	6		03JUN26	10JUN26	58d	0	HVAC - Start-up
7100	HVAC - Start-up	1		11JUN26	11JUN26	58d	0	HVAC - Air
7200	Lift Stations	21		29MAY26	26JUN26	47d	0	Lift Stations
7300	Ceiling Grid	17		04JUN26	26JUN26	0	0	Ceiling Grid
7400	Light Fixtures	17		10JUN26	02JUL26	0	0	Light Fixtures
7500	Finish Coat	5		10JUN26	16JUN26	0	0	Finish Coat
7600	Plumbing Fixtures	18		10JUL26	04AUG26	17d	0	Plumbing Fixtures
7700	Toilet Partitions	8		28JUL26	06AUG26	17d	0	Toilet Partitions
								Toilet Accessories
7800	Toilet Accessories	6		31JUL26	07AUG26	17d	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7900	Millwork	35		17JUN26	04AUG26	20d	0	Millwork
8000	Wall Paneling & Finish Carpentry	35		17JUN26	04AUG26	20d	0	Wall Paneling & Finish Carpentr
8050	Mobile Shelving Units	21	21	29JUN26	27JUL26	26d	U	Mobile Shelving Units
Start date	01SEP25							Early bar
Finish date	01SEP26			_	-			Progress bar
Data date	01SEP25			С	omex Co	urtho	use	Critical bar
Run date	24JUL25 r 2A		I	Deer Pa	rk Minuc	iple C	ourth	ouse —— Summary bar
Page number © Primaver	ra Systems, Inc.							Start milestone point
								Finish milestone point

Act ID	Description	Orig Dur	Rem Dur	Early Start	Early Finish	Total Float	%	2025 2026 2026 AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN
3100	MEP/FA trim	21	21	29JUN26	27JUL26	6d	0	
3200	Above Ceiling Inspections	5	5	28JUL26	03AUG26	6d	0	Above Ceiling Inspections
3300	Ceiling Tiles	15	15	04AUG26	24AUG26	6d	0	Ceiling Tiles
3400	Flooring	10	10	22JUL26	04AUG26	0	0	Flooring
3500	Doors /Hardware	15	15	12AUG26	01SEP26	0	0	Doors /Hardware
3600	Mini Blinds	6	6	17JUN26	24JUN26	49d	. 0	Mini Blinds
3700	Appliances	6	6	17JUN26	24JUN26	49d	0	→■ Appliances
3800	Signage	8	8	17JUN26	26JUN26	47d	0	Signage
3900	Final Touch-up Painting	35	35	24JUN26	11AUG26	13d	0	Final Touch-up Painting
9000	Temporary Occupancy	2	2	12AUG26	13AUG26	13d	0	Temporary Occupancy
ite							12.5	
9100	Sidewalks /Bollards	18	18	30JAN26	24FEB26	69d	0	Sidewalks /Bollards
9200	Exterior Graphics	15	15	24JUN26	14JUL26	35d	0	Exterior Graphics
9300	Light Poles	15	15	25FEB26	17MAR26	120d	0	▶ Light Poles
9400	Fencing	18	18	25FEB26	20MAR26	105d	0	→ iiii Fencing
500	Key Pads	12	12	23MAR26	07APR26	105d	0	F ■ Key Pads
600	Irrigation	30	30	25FEB26	07APR26	69d	0	Irrigation
700	Landscaping	25	25	18MAR26	21APR26	69d	0	Landscaping Landscaping
800	Pavers- Signage	18	18	22APR26	15MAY26	69d	0	Pavers- Signage
900	Traffic Striping	8	8	18MAY26	27MAY26	69d	0	☐ Traffic Striping
0000	Demobilization	2	2	05AUG26	06AUG26	18d	0	L Demobilization

	Start date	01SEP25					
	Finish date	-01SEP26					
	Data date	01SEP25					
	Run date	24JUL25					
	Page number	3A					
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Comex Courthouse

Deer Park Minuciple Courthouse



Project Luong Issue for Preliminary Permit Review June 2025 City of Deer Park Municipal Court
DEECIT00399
Deer Park, TX.

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Not Used

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Not Used

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Not Used

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City of Deer Park Municipal Court
DEECIT00399
Deer Park, TX.

DOCUMENT 000107 - SEALS PAGE

1.1 DESIGN PROFESSIONALS OF RECORD

A. Architect:

- 1. Yesika Soto.
- 2. License # 27251.



3.

B. Civil Engineer:

- 1. Phasith Nanthavongdouangsy.
- 2. License #99284



3.

C. Landscape Architect:

- Emily Chisholm Luong License #2996 1.
- 2.



D. Irrigation Engineer:

3.

- 1. Bruce Manche
- 2. License #4750



- 3.
- Structural Engineer: E.
 - Fred Dally 1.
 - License #90904 2.



3.

F. Fire-Protection Engineer:

- 1. Sevak Kalantarians
- 2. License #97498



3.

G.

Plumbing Engineer:

- 1. Anwar Hassan
- 2. License #64671



3.

Н. HVAC Engineer:

- Anwar Hassan 1.
- License #64671 2.



3.

- Electrical Engineer: I.
 - 1. Sevak Kalantarians
 - 2. License #97498



3.

END OF DOCUMENT 000107

DOCUMENT 000115 - LIST OF DRAWING SHEETS

1.1 LIST OF DRAWINGS

A. Drawings: Drawings consist of the Contract Drawings and other drawings listed on the Table of Contents page of the separately bound drawing set titled ISSUE FOR PERMIT, dated June 4, 2025, as modified by subsequent Addenda and Contract modifications.

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J.Z 	Construction Management Services		, something to the state of the		
	Construction management services				

Exhibit H: Alternates

City of Deer Park Municipal Court Building 07/23/2025

<u>Description</u>	Quani Unit	<u>Sub Price</u>	GMP Credit W/ G.C. & M.U.
Earthwork Bid Savings	1 LS	\$ (28,080.00)	\$ (30,663.36)
Site Utilities Bid Savings	1 EA	\$ (138,414.00)	\$ (151,148.09)
T & G Wood Roof Deck in Lieu of CLT Wood Roof Deck	1 LS	\$ (64,400.00)	\$ (70,324.80)
Dry Sprinkler System @ Exterior Canopy	1 LS	\$ 26,770.00	\$ 29,232.84
Delete Finish Carpentry	1 LS	\$ (25,000.00)	\$ (27,300.00)
Poplar Wood in lieu of Maple for Ceiling & Wall Slats & 4" centered Wall Slat Panels9See attached)	1 LS	\$ (52,734.00)	\$ (57,585.53)
Delete Furniture Allowance-Remained in Proposal	1 LS	\$ -	-
Use DataVox (\$ 160,889.00) In lieu of AVEX (\$ 117,322.00) for Audio Video	1 LS	\$ 43,567.00	\$ 47,575.16
Use DataVox (\$140,382.00) In lieu of Security 101 (\$95,000.00) for Intrusion Detection	1 LS	\$ 45,382.00	\$ 49,557.14
Use Fidelis (94,872.64) in lieu of Houston Cabling (\$62,214.00) for Tech & Data Cabling	1 LS	\$ 32,658.64	\$ 35,663.23
Light Fixture Cost Savings-Fixtures as specified	1 LS	\$ (30,000.00)	\$ (32,760.00)
Allow threaded connections on 2" and smaller gas piping instead of the welded connections per note on P1-00	1 LS	\$ (3,000.00)	\$ (3,276.00)
change from fabric wrapped tectum panels to fabric wrapped fiberglass panel.	EA	\$ (7,306.00)	\$ (7,978.15)
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 EA	\$ -	\$ -
	1 SF	\$ -	\$ -
	1 SF	\$ -	\$ -
	1 LS	\$ -	\$ -
	1 LS	\$ -	\$ -
	1 LS	\$ -	\$ -
	1 LS	\$ -	\$ -
	1 SF	\$ -	\$ -
	1 LS	\$ -	\$ -
Total Base Bid Deduct		\$ (200,556.36)	\$ (219,007.55)