ADDENDUM TO DESIGN-BUILDER AGREEMENT

This Addendum to AIA Document A141-2014 Agreement between Owner and Design-Builder, ("Agreement") is made and entered into as of this th day of the day of

- 1. This Addendum amends and modifies that certain Agreement dated October 8, 2020 made and entered into by the parties hereto as follows:
- 2. Exhibit B of the Agreement is deleted in its entirety and replaced with the Exhibit B attached to this Agreement.
- 3. All other provisions of the Agreement remain in full force and effect, other than any provision that conflicts with the terms and spirit of this Agreement, which shall be deemed to be amended appropriately in order to be consistent with this Agreement.

IN WITNESS WHEREOF, the Parties have executed this Agreement on the date first written above.

SIGNED AND ACCEPTED on this 20th day of ///ORCL , 20

MAN THE STREET S

J. Stephens Constructions LLC

Philip von Kahle

Assignee for the Benefit

of Creditors

By: Roper Slade President, MDB

The Rose County BAR Assoleigtion 0/b/A Minmi PROS BAR

S/005, Resident

EXHIBIT B



We are pleased to quote the following labor, equipment, and materials subject to qualifications that may be listed below and/or in attached proposal Notes, Clarifications, and Contingecies. This proposal is based on current material, labor, equipment, subcontractor, and servicing pricing. Bid is valid for 30 days as of the date of this proposal.

Scope of work for the project to be constructed as depicted in the plans and details as described herein:

		\$335,774.16
The state of the s	236 257 40	3330,774.11
	200,607110	
	6,650.00	
	55,760.50	
Missellaneous general construction facilities and operations.		
Product Requirements	1,050.00	
If equipment, alto storage and material stoging.		
Execution and Closeout Requirements	36,056.25	
EXISTING CONDITIONS		\$125,500.00
Demoiltion and Structure Moving	125,500.00	
Demolition and Structure Maying Remove acoustical ceiling tiles and grid, remove lights and an grills, remove electrical and conduit pipes,		
CONCRETE		\$99,753.00
Gast-in-Place Concrete	99,753.00	
Cast-in-place concrete and masonry per plans and specs. Layout, drill and apoxy dowels, reinforcing steel, furnish and install 8° regular	0.000	
		\$0.00
	7.	
INCLUDED IN 033000		
METALS		\$76,350.00
	76,350.00	
New stair rating plum. Powder coaled and latior, New NOA (A/C) impact screen alum, protection, (forrecod) As per plans and specs		
		\$106,380.00
	24.930.00). • - 10.0 • - 10.10 pt.
	56,700.00	
4.000	16,850.00	
	5,900.00	
		\$225,671.44
	99,966.44	
	126 605 00	
	160,000 00	
		\$234,330.00
	70.000.00	44,000.00
Plaster and Gypsum Board Assembles	70,000.00	
	35,000,00	
	33,000.00	
The state of the s	41 275 00	
	11/21/2019	
	38 800 00	
	50,000,00	
MI I I I I I I I I I I I I I I I I I I	49 455 00	
	43,400,00	
		\$8,529.00
	9 530 An	40,029,00
Interior Speciatios	0,029.00	
Bathroom partitions (Stantess Steel #4 satin linish Hoor anchored) Only materials and delivery		
FURNISHINGS	10.000.00	\$10,500.00
FURNISHINGS Casework Millwork cabinets bathrooms kitchemittes// 3/4" plywood construction trich plywood drawers with full extension soft close count top mice, 3/4"	10,500.00	\$10,500.00
	CeNERAL REQUIREMENTS Supervision and project incongeneral Quality Requirements Forms and Contribute of Occupancy fees and processing an NOC Special testing and impection sorvices are NOC Temperary Facilities and Controls Moscularous general construction facilities and operatures Moscularous general construction facilities and operatures Product Requirements If opurpment, situ storage and material stoging Execution and Closeout Requirements EXISTING CONDITIONS Demoillion and Structure Moving Demoillion and Structure Moving Demoillion and Structure Moving Concrete Castain-Place Castain-Place Next Literature Castain-Place Next Literature Next Literature Castain-Place Next Literature Ne	General Requirements (6,590.00) Supervision and projects management (6,590.00) Supervision and projects management (6,590.00) Forms and Certificate of Document (6,590.00) Forms and Certificate of Document (6,590.00) Managements (7,590.00) Managements (

148000 Scaffolding	SF cur cables installation (ast,service for 12 months.	To: Prepared by: Description:	Jane Muir/Bre DCBA Oswaldo Arlst Phase 1		
Area : 9,181 DESCRIPTION 142000 Elevators New elevator cab 148000 Scaffolding				eguleta	
Area : 9,181 DESCRIPTION 142000 Elevators New elevator cab 148000 Scaffolding		Description:	Phase 1		
142000 Elevators New elevator cab 148000 Scaffolding	cur entire installation (ast service for 12 months.	DANNE ET LINE VERTICAL PROPERTY OF THE			
New elevator cab	cur cables, installation, fast service for 12 months		ed mark Box	aip akount	TOTAL
148000 Scaffolding	car cables installation fast service for 12 months.			151,500.00	
	the special programmers transport to the state of the sta			44 464 66	
	And the second s	no martiald an immarta social and delicers social	aca leudenbre	65,695.00	
	iters and evertiend protection: Supervision, labor, and syst	om scamma, equipmenta tentar and delivery ser-	TUES WASHINGS		Paradoan
Military of Sy					
210000 - FIRE SUPPRESSIO				44,640.00	\$46,740.00
211000 Water-Based Fire-S		Provide the second seco	food stressoft	44,640.00	
	system labor and materials of all new fire sprinklers accord	and to prairie confinemently prairie signatural and acta	ea permi	2,100.00	
212000 Fire-Extinguishing S	The state of the s			2,100.00	
Exstinguishers ar	T CODINGES				\$150,000.00
220000 - PLUMBING				150 000 00	\$100,000.00
221000 Plumbing Piping	The state of the s	and a first and a second secon	ention and	150,000.00	
	naterials and tabor. All pvc sch40, on all drain system (dw	v.oo.nwij cove on water system air natures inco-	SOCIOS UNIT		64 DO 750 OO
230000 - HVAC	,	_		100 200 00	\$129,750.00
233000 HVAC Air Distribution HVAC Air Distribution	n tion: 4 Trané unitary cooling split OX 200-230/1/60 I/Split s	system cooling outdoor unit, air handler, multi pal	se 4 way. 208-	129,750.00	
260000 - ELECTRICAL					\$247,712.00
261000 Medium-Voltage Ele	ctrical Distribution			235,575,00	
The second secon	materials and later as per specs and lans				
262000 Low-Voltage Electri	al Transmission			12,137.00	
	Voice Cabling Network) Materials and Labor			2,500,500,000	
270000 - COMMUNICATIONS					\$32,470.51
272000 Data Communication				32,470.51	
Internet and secu					
280000 - ELECTRONIC SAF					\$53,000.00
and the latter of the latter o	Tre Alarm, and Monitoring			53,000.00	
	control panel, communicator transmitter, smoke detector,	thermal detectors, addresable duct detectors, a	ddrosable pull	- manufacturity and a	
SUBTOTAL				P WELL	\$2,099,755.10
					TOWNS AND ASSESSMENT
lango Bolkalanda			0.000	E04 500 00	1 0 400
Contingency 1 - Parking	71		0.00%	\$31,500.00	
make the same in the same of t	(s) and labor for remain FF&E in building			\$8,500.00	
Contingency 3 - FPL Requires				\$10,000.00	
Contingency 2 - MOT for Wes				\$3,500.00	
Contingency 3 - Water Service				Service Control	
HARRICK LEC (05				\$17,054.17	
General Liability & Umbrella				\$0.00	
Builder's Risk Insurance - NIC				39.00	
THE RESERVE OF THE PARTY OF THE				\$195,822.83	
Overhead				\$142,297.93	
Profit				VACUALISM SEALISM	