EXHIBIT "B"

EXHIBIT B

1. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 20, 2013 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Brownwood Building" therein, a copy of which is attached to this Exhibit B as Schedule 1 hereto.

2. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated August 16, 2019 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Hanson & Scott Building" therein, a copy of which is attached to this Exhibit B as Schedule 2 hereto.

3. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 20, 2013 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Keller Building & Berning Building" therein, a copy of which is attached to this Exhibit B as Schedule 3 hereto.

4. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 20, 2013 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Ruby's Building & Haroldson Building" therein, a copy of which is attached to this Exhibit B as Schedule 4 hereto.

5. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated July 15, 2019 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Sandspur Ice Plant Building" therein, a copy of which is attached to this Exhibit B as Schedule 5 hereto.

6. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated July 15, 2019 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Sebald Saloon Building" therein, a copy of which is attached to this Exhibit B as Schedule 6 hereto.

7. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated July 15, 2019 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – St. John's Court House Building" therein, a copy of which is attached to this Exhibit B as Schedule 7 hereto.

8. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 25, 2012 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood Building 6 – Bunk House Building" therein, a copy of which is attached to this Exhibit B as Schedule 8 hereto.

9. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated August 16, 2019 by and between The Brownwood Hotel & Spa, LLC and Seller

EXHIBIT B

with respect to the Project identified as "Brownwood Hotel & Spa" therein, a copy of which is attached to this Exhibit B as Schedule 9 hereto.

10. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated August 16, 2019 by and between Citizens First Bank and Seller with respect to the Project identified as "Brownwood Professional Plaza – Citizens First Bank" therein, a copy of which is attached to this Exhibit B as Schedule 10 hereto.

11. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated August 19, 2019 by and between Citizens First Bank and Seller with respect to the Project identified as "Brownwood Professional Plaza – Office Building 2" therein, a copy of which is attached to this Exhibit B as Schedule 11 hereto.

12. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated July 15, 2019 by and between The Villages Operating Company and Seller with respect to the Project identified as "Brownwood – Brownwood Train Station Building" therein, a copy of which is attached to this Exhibit B as Schedule 12 hereto.

13. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated August 16, 2019 by and between The Villages CAHB, LLC and Seller with respect to the Project identified as "Center for Advanced Healthcare at Brownwood" therein, a copy of which is attached to this Exhibit B as Schedule 13 hereto.

14. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated April 8, 2016 by and between Villages of Southeast Plazas, LLC and Seller with respect to the Project identified as "Lake Deaton Plaza – Bldg 100" therein, a copy of which is attached to this Exhibit B as Schedule 14 hereto.

15. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 20, 2018 by and between NEXGEN Property Holding, LLC and Seller with respect to the Project identified as "Sarasota OMNI Buildings" therein, a copy of which is attached to this Exhibit B as Schedule 15 hereto.

16. Central Sumter Utility Company, L.L.C. Agreement for Water and Sewer Utility Service dated September 25, 2018 by and between Titan Brownwood, LLC and Seller with respect to the Project identified as "The Lofts at Brownwood" therein, a copy of which is attached to this Exhibit B as Schedule 16 hereto.

SCHEDULE 1 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Brownwood Building	
911 ADDRESS:	3674 Meggison Road	
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater	
PROJECT OWNER:	The Villages Operating Company	
CIAC FUNDED BY:	The Villages Operating Company	
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits	

THIS AGREEMENT is entered into this 20th day of <u>September</u>, 2013, between THE VILLAGES OPERATING COMPANY whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LLAGES OPERA	ATING COMPANY
	M-	at A
By:		MARCA
Name:	Martin L. Dzur	
Title:	Vice President	0

"UTILITY COMPANY":

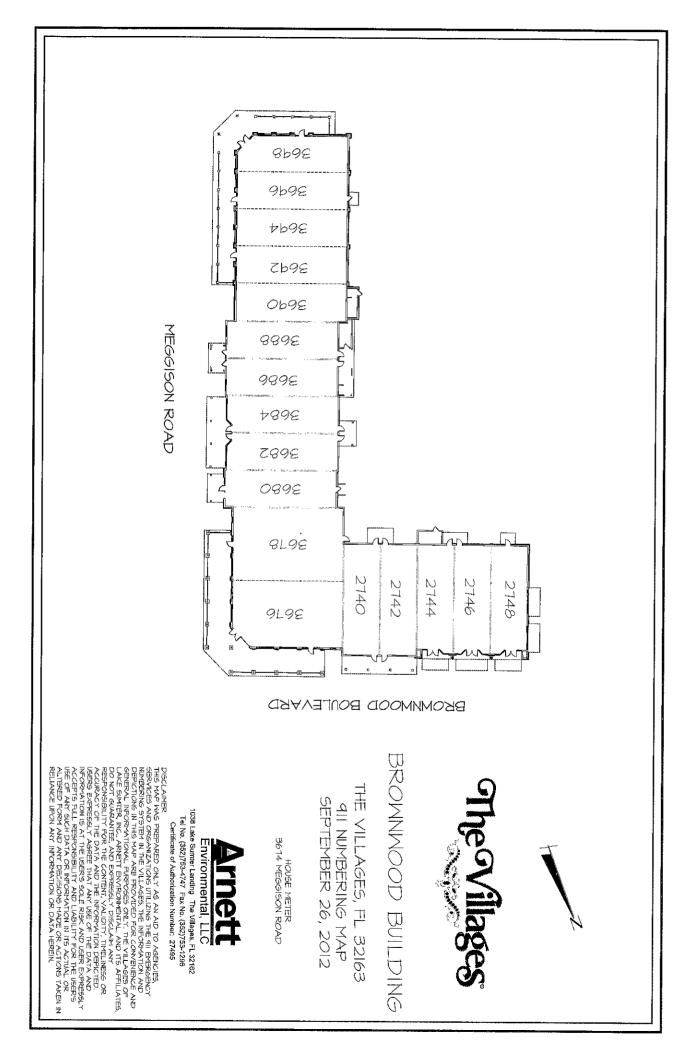
CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III Authorized Agent Title:

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

		Base Facility
<u>WATER</u>	<u>Meter Size</u>	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.38
	3/4" x 3/4"	\$ 12.57
	1"	\$ 20.94
	1-1/2"	\$ 41.89
	2"	\$ 67.02
	3"	\$134.03
	4"	\$209.43
	6"	\$418.86
	8"	\$670.17
	10"	\$963.37
	Gallonage Charge	\$1.98 / per 1,000 gallons
		Base Facility
SEWER	Water Meter Size	
<u>SEWER</u>	Water Meter Size 5/8" x 3/4"	Base Facility (Minimum Monthly Charge) \$ 15.26
<u>SEWER</u>		(Minimum Monthly Charge)
<u>SEWER</u>	5/8" x 3/4"	(Minimum Monthly Charge) \$ 15.26
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15 \$ 122.07
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15 \$ 122.07 \$ 244.15
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15 \$ 122.07 \$ 244.15 \$ 381.48
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15 \$ 122.07 \$ 244.15 \$ 381.48 \$ 762.95
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6"	(Minimum Monthly Charge) \$ 15.26 \$ 22.89 \$ 38.15 \$ 122.07 \$ 244.15 \$ 381.48 \$ 762.95 \$1220.73



PROJECT NAME: Brownwood Building - H				Meter				
911 ADDRESS:			3674 Meggison Road					
DEVELOPH	E R:	TVOC						
TYPE OF P	ROJECT:	Ne	w Construction					
POTABLE V	<u>WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>			
50	GPD Seats, Employees, S.F., etc.	_X_	1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$650.50			
Quantity								
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	Spa n 415.01/Spa	ψ0.00			
* Source:					_			
WASTEWA	TER]	POTABLE WATER SUBT	OTAL	\$650.50			
Quantity	Seats, Employees, S.F., etc.	X _	Flow per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00			
		X	Flow per Seat, Employee, S.F., etc.					
Quantity	Scats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:	·····				-			
		T	WASTEWATER SUBTOTA	AL.	\$0.00			
<u>METER INS</u>	STALLATION FEE							
5/8" x 3/4" M		_			\$215.00			
Meter	quantity and meter size							
				TOTAL				
<u>STATEMENT</u>	BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	I OK Zat			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

13 18 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME: Brownwood Building - Retail Space 1								
911 ADDRESS:			2748 Brownwood Boulevard					
DEVELOP	ER:	TV	OC					
TYPE OF P	PROJECT:	Nev	w Construction					
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>			
1192	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1.550.79			
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.					
		X	Flow per Scat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Scat, Employee, S.F., etc.					
* Source:								
]	POTABLE WATER SUBT	OTAL	\$1,550.79			
<u>WASTEWA</u>	ATER							
1192	SF	_X_	0.1 Flow per Seat, Employce, S.F., etc.	_ gpd* X \$27.17/gpd =	\$3,238.66			
Quantity	-		-					
	Seats, Employees, S.F., etc.	_X_	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:					-			
,		,	WASTEWATER SUBTOT	AL	\$3,238.66			
<u>METER IN</u>	STALLATION FEE							
Meter Paid S	Separately							
Meter	r quantity and meter size	-						
				TOTAL	\$4,789.46			
STATEMENT	F BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	GE OF DESIGNING PROJEC	<u>\$4,789.46</u> <u>1</u> OK 7. Cut			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/19/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT N	NAME:	Brow	nwood Building - Retail	Space 2			
911 ADDRE	SS:	2746 Brownwood Boulevard					
DEVELOPE	ER:	TVO	C				
TYPE OF P	ROJECT:	New	Construction				
POTABLE V	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
1165	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,515.67		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
		Х		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	•			
* Source:					_		
		PC	DTABLE WATER SUBT	OTAL	\$1,515.67		
<u>WASTEWA</u>	TER						
1165	SF	_X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,165.31		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
		_X		gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					_		
		W	ASTEWATER SUBTOT	AL	\$3,165.31		
METER INS	STALLATION FEE						
Meter Paid S	anarataly						
	quantity and meter size						
				TOTAL	\$4,680.97		
<u>STATEMENT</u>	BY PROFESSIONAL EN	<u>IGINE</u> E	R IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	OK 7.0		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

2/19/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

.

Matt Miller, PE Engineered Building Systems, Inc.

Name and Title (please print or type)

6

PROJECT NAME: Brownwood Building - Retail Space 3					
911 ADDRESS: 2744 Brownwood Boulevard					
DEVELOPE	R:	TVOC			
TYPE OF PI	ROJECT:	New Co	onstruction		
POTABLE V	<u>VATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
Quantity	SF Seats, Employees, S.F., etc.	_X	0.1 ow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,511.76
		Х		gpd* X \$13.01/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.	Flo	w per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	
WASTEWA	TER	рот	ABLE WATER SUBT	TOTAL	\$1,511.76
<u></u>					
1162	SF	_X	0.1	_ gpd* X \$27.17/gpd =	\$3,157.15
Quantity				gpd* X \$27.17/gpd =	
Quantity	Seats, Employees, S.F., etc.	Flo	w per Scat, Employce, S.F., etc.		
* Source: _					
		WAS	STEWATER SUBTOT	ΓAL	\$3,157.15
METER INS	TALLATION FEE				
Meter Paid Se	eparately				
Meter c	quantity and meter size	_			
				TOTAL	\$4,668.92 OK 7-Cyb
<u>STATEMENT</u>	BY PROFESSIONAL EN	GINEER I	N RESPONSIBLE CHAR	GE OF DESIGNING PROJEC	I OK Zan

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/1973 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME: 911 ADDRESS:		Brownwood Building - Retail Space 4				
		2742 Brownwood Boulevard				
DEVELOPE	ER:	TVC	C			
TYPE OF P	ROJECT:	New	Construction			
POTABLE V	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>	
1213	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,578.11	
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.			
		_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:						
<u>WASTEWA</u>	TER	P	OTABLE WATER SUBT	OTAL	\$1,578.11	
1213	SF	х	0.1 Flow pet Seat, Employee, S.F., otc.	gpd* X \$27.17/gpd =	\$3,295.72	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
		_X _	Flow per Seat, Employce, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employce, S.F., etc.			
* Source:					-	
		Ŵ	VASTEWATER SUBTOT	AL	\$3,295.72	
METER IN	STALLATION FEE					
Meter Paid S Meter	eparately quantity and meter size					
				TOTAL	\$4,873.83	
			ER IN RESPONSIBLE CHAR(

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

うにもしろ

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Brownwood Building - Retail Space 5				
911 ADDRESS: 2740 Brownwood Boulevard						
DEVELOP	ER:	TV	OC			
TYPE OF I	PROJECT:	Ne	w Construction			
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>	
1215	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,580.72	
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	8F		
		_X		gpd* X \$13.01/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		<u> </u>	
* Source:					_	
			POTABLE WATER SUBT	OTAL	\$1,580.72	
WASTEW.	ATER					
1215	SF	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,301.16	
Quantity	Seats, Employees, S.F., etc.					
		X	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:					-	
			WASTEWATER SUBTOT	AL	\$3,301.16	
METER IN	ISTALLATION FEE					
Meter Paid	Separately r quantity and meter size					
				TOTAL	\$4,881.87	
<u>STATEMEN</u>	F BY PROFESSIONAL EN	GINE	<u>ER IN RESPONSIBLE CHARC</u>	GE OF DESIGNING PROJEC	at a	

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	Г NAME:	Brov	wnwood Building - Restau	rant Space 6	
911 ADDR	911 ADDRESS: 3676/78 Meggison Road				
DEVELO	PER:	TVC)C		
TYPE OF	PROJECT:	New	Construction		
POTABLI	E WATER				MAIN EXTENSION CHARGE
235	Seats	X	30	gpd* X \$13.01/gpd =	\$91.720.50
Quantity	Seats, Employees, S.F., etc.		30 Flow per Seat, Employee, S.F., etc.	ØF	
		Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:	Historical average base	ed on R	J Gators at LSL		_
		ъ		OT LT	
WASTEW	ATER	P	OTABLE WATER SUBT	OTAL	\$91,720.50
HADILH					
235	Seats	Х	30 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$191,548.50
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity					
* Source:	Historical average base	ed on R	J Gators at LSL		-
		W	ASTEWATER SUBTOT	AT.	\$191,548.50
		••	MOIL WATER SUBTOI		\$171,546.55
<u>METER I</u>	NSTALLATION FEE				
	Separately ter quantity and meter size				
Met	for quantity and meter size				
				TOTAL	\$283,269.00
					<u>\$283,269.00</u> TOK ZA
<u>STATEMEN</u>	IT BY PROFESSIONAL EN	GINEE	R IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	T UN LL

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Bro	wnwood Building - Retail	Space 7	
911 ADDRI	ESS:	368	0 Meggison Road		
DEVELOP	ER:	TV	ос		
TYPE OF I	PROJECT:	Nev	v Construction		· · · · · · · · · · · · · · · · · · ·
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1228	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,597.63
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	- OF	
		х		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		· · · · · · · · · · · · · · · · · · ·
* Source:					
					-
		1	POTABLE WATER SUBT	OTAL	\$1,597.63
WASTEWA	<u>ATER</u>				
1228	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,336.48
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		<u></u>
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	.	
* Source:					_
		Y	WASTEWATER SUBTOT	AL	\$3,336.48
METER IN	STALLATION FEE				<u></u>
, <u> </u>					
Meter Paid S Mete	Separately r quantity and meter size	_			
				TOTAL	\$4,934.10
STATEMEN1	<u>I BY PROFESSIONAL EN</u>	GINE	ER IN RESPONSIBLE CHARC	E OF DESIGNING PROJEC	T $//$ $//$

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project somely with sound engineering judgment.

7/18/3 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Bre	ownwood Building - Retail	Space 8	
911 ADDRI	ESS:	368	32 Meggison Road		
DEVELOP	ER:	TV	'OC		
TYPE OF F	PROJECT:	Ne	w Construction		
<u>POTABLE</u>	WATER				MAIN EXTENSION <u>CHARGE</u>
1211	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,575.51
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.		
		X		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
			POTABLE WATER SUBT	OTAL	\$1,575.51
WASTEWA	ATER				······
1211	SF	_X_	0.1	gpd* X \$27.17/gpd =	\$3,290.29
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		X		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employces, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:				<u> </u>	-
		,	WASTEWATER SUBTOT	AL	\$3,290.29
<u>METER IN</u>	STALLATION FEE			,	
Meter Paid S	Separately r quantity and motor size				
				TOTAL	\$4,865.80
STATEMENT	<u> BY PROFESSIONAL EN</u>	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	<u></u> 0K 7.0

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/10/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Bre	ownwood Building - Retail	Space 9				
911 ADDRESS: DEVELOPER:		368 Meggison Road						
		TV	OC		· · · · · · · · · · · · · · · · · · ·			
TYPE OF I	PROJECT:	Nev	w Construction					
POTABLE	WATER				MAIN EXTENSION CHARGE			
1211	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,575.51			
Quantity	Seats, Employees, S.F., etc.	<u> </u>	0.1 Flow per Seat, Employee, S.F., etc.		· /			
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:					_			
XX7 + OPPEXX1	4 (1919) D.]	POTABLE WATER SUBT	OTAL	\$1,575.51			
WASTEW/	ATER							
1211	SF	X	0.1 Flow per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,290.29			
Quantity	Seats, Employees, S.F., etc.							
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:					-			
		,	WASTEWATER SUBTOT	AL	\$3,290.29			
METER IN	STALLATION FEE							
Meter Paid S	Separately							
Mete	r quantity and meter size	_						
				TOTAL	\$4,865.80			
					at 2Cm			
STATEMEN	Γ BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARC	E OF DESIGNING PROJEC				

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

____ 7/18/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME:	I	Brownwood Building - Retail	Space 10					
911 ADDRESS:	3	3686 Meggison Road						
DEVELOPER:	7	ГVОС						
TYPE OF PROJECT	: <u>1</u>	New Construction						
POTABLE WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>				
1226	SF 2	X 0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,595.03				
	ployees, S.F., etc.			\$0.00				
Quantity Seats, Emp * Source:	ployees, S.F., etc.	Flow per Seat, Employee, S.F., etc.						
<u>WASTEWATER</u>		POTABLE WATER SUBT	OTAL	\$1,595.03				
	SF Z	X 0.1 Flow per Seat, Employce, S.F., etc.	gpd* X \$27.17/gpd =	\$3,331.04				
		XFlow per Scat, Employee, S.F., etc.		\$0.00				
* Source:								
		WASTEWATER SUBTOT	AL	\$3,331.04				
<u>METER INSTALLA</u>	<u>FION FEE</u>							
Meter Paid Separately Meter quantity and m	leter size							
			TOTAL	\$4,926.07				
		NEER IN RESPONSIBLE CHARC						

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

NAME:	DIVIN	wood Building - Retail	Space 11	
911 ADDRESS:		leggison Road		
DEVELOPER:				
ROJECT:	New C	onstruction		
WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,592.42
Seats, Employees, S.F., etc.	Fl	ow per Seat, Employee, S.F., etc.	_ 01	
	Х		gpd* X \$13.01/gpd =	\$0.00
Seats, Employees, S.F., etc.	Fl	ow per Seat, Employee, S.F., etc.		
				-
	POT	TABLE WATER SUBT	COTAL	\$1,592.42
<u>TER</u>				
SF	Х	0.1	gpd* X \$27.17/gpd =	\$3,325.61
Seats, Employees, S.F., etc.	Fl	ow per Seat, Employee, S.F., etc.	_	·
	_X		_ gpd* X \$27.17/gpd =	\$0.00
Seats, Employees, S.F., etc.	Fl	ow per Seat, Employee, S.F., etc.		
				-
	WA	STEWATER SUBTOT	TAL	\$3,325.61
STALLATION FEE		Y		
eparately quantity and meter size	_			
	ER: ROJECT: WATER SF Seats, Employees, S.F., etc. Seats, Employees, S.F., etc. Seats, Employees, S.F., etc. Seats, Employees, S.F., etc. Seats, Employees, S.F., etc.	ER: TVOC ROJECT: New C WATER <u>SF</u> X Seats, Employees, S.F., etc. FI <u>Seats, Employees, S.F., etc.</u> FI <u>Seats, Employees, S.F., etc.</u> FI <u>Seats, Employees, S.F., etc.</u> FI <u>Seats, Employees, S.F., etc.</u> FI <u>WA</u> <u>Seats, Employees, S.F., etc.</u> FI <u>WA</u> <u>Seats, Employees, S.F., etc.</u> FI <u>WA</u>	ER: TVOC ROJECT: New Construction WATER SF Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. Seats, Employees, S.F., etc. Y Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. Y POTABLE WATER SUBT TER POTABLE WATER SUBT Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. Y Seats, Employees, S.F., etc. Seats, Employees, S.F., etc. Y WASTEWATER SUBTOT Y Stallation FEE Y eparately Y	SB CR: TVOC ROJECT: New Construction WATER SF X 0.1 $gpd* X \$13.01/gpd =$ Seats, Employees, S.F., etc. X $gpd* X \$13.01/gpd =$ $gpd* X \$13.01/gpd =$ Seats, Employees, S.F., etc. X $gpd* X \$13.01/gpd =$ POTABLE WATER SUBTOTAL $gpd* X \$13.01/gpd =$ Seats, Employees, S.F., etc. Y 0.1 $gpd* X \$27.17/gpd =$ Seats, Employees, S.F., etc. X 0.1 $gpd* X \$27.17/gpd =$ Seats, Employees, S.F., etc. X 0.1 $gpd* X \$27.17/gpd =$ Seats, Employees, S.F., etc. X 0.1 $gpd* X \$27.17/gpd =$ Seats, Employees, S.F., etc. X $gpd* X \$27.17/gpd =$ WASTEWATER SUBTOTAL $gpd* X \$27.17/gpd =$ Wastewater subtotal $gpd* X \$27.17/gpd =$

STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewat flows for this project comply with sound engineering judgment.

7/19/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

6

PROJECT	NAME:	Brown	wood Building - Restau	rant Space 12			
911 ADDR	RESS:	3690/92/94/96/98 Meggison Road					
DEVELOPER:		TVOC					
TYPE OF	PROJECT:	New C	Construction				
<u>POTABLI</u>	<u>E WATER</u>				MAIN EXTENSION CHARGE		
229	Seats	Х	20	_ gpd* X \$13.01/gpd =	\$59,585.80		
Quantity	Seats, Employees, S.F., etc.	F	low per Seat, Employee, S.F., etc.				
		_X		gpd* X \$13.01/gpd =	\$0.00		
Quantity							
* Source:	Historical Average Gat	or's Doc	kside Spanish Springs		-		
		PO	TABLE WATER SUBT	OTAL	\$59,585.80		
<u>WASTEW</u>	ATER						
Quantity	Seats Seats, Employees, S.F., etc.	_X	20 low per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$124,438.60		
				_ gpd* X \$27.17/gpd =			
Quantity	Seats, Employees, S.F., etc.	F	low per Seat, Employee, S.F., etc.	-			
* Source:	Historical Average Gate	or's Doc	kside Spanish Springs		-		
		WA	STEWATER SUBTOT	AL	\$124,438.60		
<u>METER I</u>	NSTALLATION FEE						
Meter Paid		_					
Met	er quantity and meter size						
				TOTAL	\$184,024.40		
STATEMEN	T BY PROFESSIONAL FN	GINEEP	IN RESPONSIBLE CHARC	E OF DESIGNING PROJEC	OK 7. Cut		
				that I am in responsible ch			
				have expertise in the desig			
facilities an	d wastewater collection s	ystems;	and that, to the best of my	y knowledge and belief, th			
flows for th	is project comply with so	und eng	ineering judgment.				

7/10/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

SCHEDULE 2 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Hanson & Scott Building
911 ADDRESS:	
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this day of <u>Juc</u>, 2019, between THE VILLAGES OPERATING COMPANY whose address is \$619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LLAGES OPERA	TING COMPANY
		A(z)
By: Name:		M K
Name:	Martin L. Dzupo	
Title:	Vice President	

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III Title: Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

<u>WATER</u>

C.	E'N	X /1	EF	•
Ð.	Ŀ	VV I	ĿР	Ľ

Base Facility	
Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.84
3/4" x 3/4"	\$ 13.27
1"	\$ 22.10
1-1/2"	\$ 44.21
2"	\$ 70.73
3"	\$ 141.47
4"	\$ 221.03
6"	\$ 442.08
8"	\$ 707.32
10"	\$1,016.77
	\$1,010.77
Gallonage Charge	\$2.09 / per 1,000 gallons
	Base Facility
Water Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.72
3/4" x 3/4"	\$ 23.57
1"	\$ 39.28
1-1/2"	\$ 125.71
2"	\$ 251.43
3"	\$ 392.86
	•

\$ 785.68

\$1,257.10

\$1,807.10

\$5.89 / per 1,000 gallons

5

Gallonage Charge

4"

6"

8"

C65 6-30,000

PROJECT		Br	ownwood Paddock Square	- Hanson & Scott Buildin	g-Eastern Meter	
911 ADDR	ESS:			*******	*****	
OWNER:		~				
TYPE OF I	PROJECT:	Co	mmercial Office	*****		
<u>POTABLE</u>	WATER				MAIN EXTENSION CHARGE	
35	employees	X_	20 Flow per Scat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$9,107.00	
Quantity	Seats, Employees, S.F., etc.					
Quantity	Seats, Employees, S.F., etc.	X_	Flow per Seat. Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
* Source:						
	dh		***************************************		*	
NET & CUTUEDENT]	POTABLE WATER SUBT	OTAL	\$9,107.00	
WASTEW	<u>XIER</u>					
35	employees	_x_	20 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$19,019.00	
Quantity	Seats, Employees, S.F., etc.					
Quantity	Seats, Employees, S.F., etc.	X	Elast sas Gast Divelopa C E ato	gpd* X \$27.17/gpd =	\$0.00	
* Source:	nonia, manpiogeous sit is one,					
000100		******	*********	<u> </u>	-	
		١	WASTEWATER SUBTOT	AL	\$19,019.00	
MÊTER IN	STALLATION FEE					
1-2" each	r quantity and meter size	****			\$988.00	
1-6" Fire L	ine off Irrigation Main			TOTAL	\$70 11 <i>4</i> 00	
				IOTAL	\$29,114.00	
			ER IN RESPONSIBLE CHARC		1 .	2.c.#
I, the unders	igned professional engir	leer, i	egistered in Florida, certify t	hat I am in responsible cha	rge of the preparation	
facilities and	wastewater_collection s	vsten	ments for this project; that I lass; and that, to the best of my	have expertise in the design knowledge and belief, the	of water distribution	
flows for thi	project comply with so	und e	engineering judgment.	and through and bolloly the	water and wastewater	
	NUCAMPBELL			STEPHEN M. CAMPB	ELL DE 02520	
ĨØ.					1	
E	Antonungand Date			Name and Title (please	e print or type)	
E T	to balanta	1				
	STATIS					
Annannin Correction	DENT LORIO					
(I)	SSIONAL MIN					

PROJECT	NAME:	Brow	nwood Paddock Square	- Hanson & Scott Buildin	g-Western Meter
911 ADDR	ESS:	-	······		
OWNER:					
TYPE OF I	PROJECT:	Com	nercial Office		
POTABLE	WATER				MAIN EXTENSION CHARGE
35	employees	_x	20	gpd* X \$13.01/gpd =	\$9,107.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
Quantity	Seats, Employees, S.F., etc.	X	Flour per Cant Eurolouse S.F. ato	gpd* X \$13.01/gpd =	\$0.00
* Source:	осаю, ширноусса, эл., ене.		r now per sear, Employee, S.F., etc.		
oourve,			******	****	
<u></u>		PO	TABLE WATER SUBT	OTAL	\$9,107.00
WASTEW/	ATER				
35	employees	x	20	gpd* X \$27.17/gnd =	\$19,019.00
Quantity	Seats, Employees, S.F., etc.		Flow per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	and the second
Örrentis	1	_X	P1 A . V2	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.]	Flow per Seat, Employee, S.F., etc.		
* Source:			****		
		WA	ASTEWATER SUBTOT	AT.	\$19,019.00
					<i><i><i>41</i>,,01,,00</i></i>
METER IN	STALLATION FEE				
l-2" each					0000 AA
Mete	r quantity and meter size				\$988.00
				TOTAL	\$29,114.00
Na June 1					OK-7
				E OF DESIGNING PROJEC hat I am in responsible cha	
				have expertise in the design	
facilities and	I wastewater collection s	ystems;	and that, to the best of my	knowledge and belief, the	water and wastewater
lows for thi	s project comply with so	und eng	ineering judgment.	<u> </u>	
	CAMPOLA				
, A	XNSE X			STEPHEN M. CAMPE	ELL, P.E. 83530
	Signature and Gae			Name and Title (please	print or type)
Sec.	No. CBIM BO	ΪΛ			
1000000 S *		<u></u>			
	STATE				
. The P	FLOR				
in the	ESSIONA				
	""Hummun"				

SCHEDULE 3 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Keller Building & Berning Building	
911 ADDRESS:	3631 Kiessel Rd & 2749 West Torch Lake Dr	
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater	
PROJECT OWNER:	The Villages Operating Company	
CIAC FUNDED BY:	The Villages Operating Company	
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits	

THIS AGREEMENT is entered into this day of <u>September</u>, 2013, between THE VILLAGES OPERATING COMPANY whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LLAGES OPERATIN	NG COMPANY
	6	. DA
By:	Y ar	KAR
Name:	Martin L. Dzuro	
Title:	Vice President	U

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

John/Arnett, III

By: Name:

Title: Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

WATER

SEWER

	Base Facility
Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.38
3/4" x 3/4"	\$ 12.57
1"	\$ 20.94
1-1/2"	\$ 41.89
2"	\$ 67.02
3"	\$134.03
4"	\$209.43
6"	\$418.86
8"	\$670.17
10"	\$963.37

Gallonage Charge

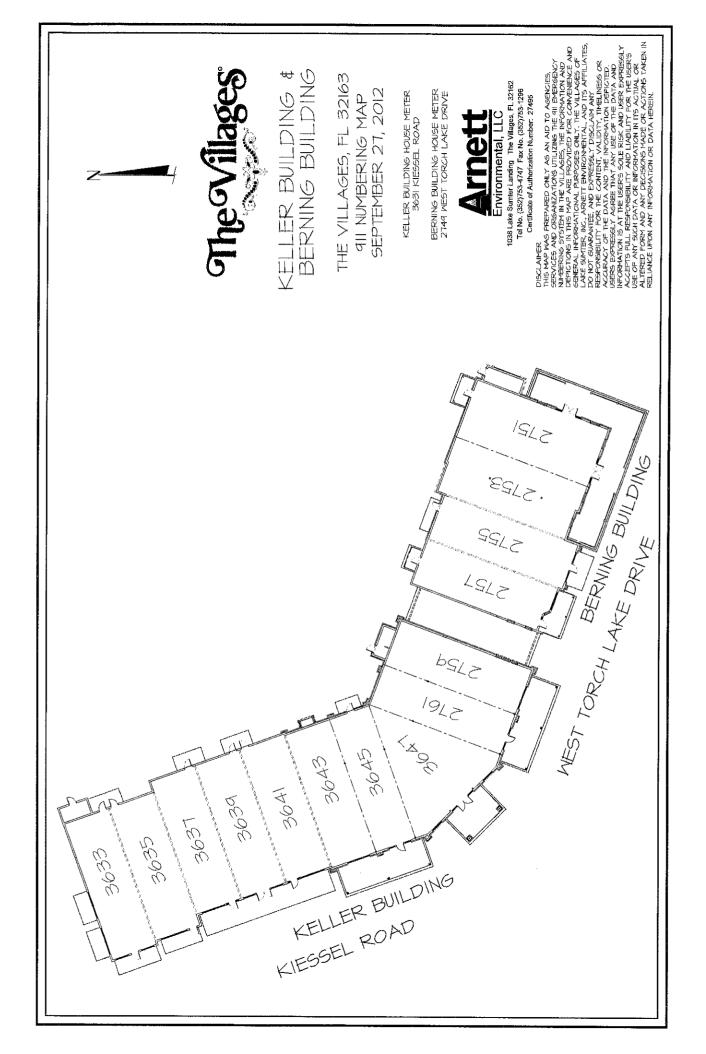
\$1.98 / per 1,000 gallons

Base Facility

(Minimum Monthly Charge) Water Meter Size 5/8" x 3/4" \$ 15.26 \$ 22.89 3/4" x 3/4" 1" \$ 38.15 1-1/2" \$ 122.07 2" \$ 244.15 3" \$ 381.48 4" \$ 762.95 6" \$1220.73 8" \$1754.80

Gallonage Charge

\$5.71 / per 1,000 gallons



PROJECT	NAME:	Keller B	uilding - House Meter	•	
911 ADDRE	LSS:	3631 Kie	ssel Road		
DEVELOP	ER:	TVOC			
TYPE OF P	ROJECT:	New Cor	istruction		
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
50	GPD	_X	1	gpd* X \$13.01/gpd =	\$650.50
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
		_X	per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
* Source:					-
		ΡΟΤΑ	ABLE WATER SUBT	OTAL	\$650.50
<u>WASTEWA</u>	TER				
		Х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
		_x		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
* Source:					-
		WAS	FEWATER SUBTOT	AL	\$0.00
<u>METER IN</u>	STALLATION FEE		,		
5/8" x 3/4" Meter	deter quantity and meter size				\$215.00
				TOTAL	\$865.50
					ar7(

STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

1010

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Kel	ller Building - Retail 1A		
911 ADDRI					
DEVELOP	ER:	TV	OC		
TYPE OF I	PROJECT:	Nev	w Construction		
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1253	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,630.15
Quantity	Seats, Employees, S.F., etc.	— —	Flow per Seat, Employee, S.F., etc.		
		Х		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
		J	POTABLE WATER SUBT	OTAL	\$1,630.15
WASTEW/	ATER				
1253	SF	Х	0.1	gpd* X \$27.17/gpd =	\$3,404.40
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	_	
		X		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
		۲	WASTEWATER SUBTOT	AL	\$3,404.40
<u>METER IN</u>	ISTALLATION FEE				
Meter Paid	Separately				
	r quantity and meter size				
				TOTAL	\$5,034.55
					\$5,034.55 OK 7. G
STATEMEN.	T BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARC	<u>fe of designing projec</u>	T

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Keller	Building - Retail 1B		
911 ADDRE	ESS:	3635 k	Kiessel Road		
DEVELOP	ER:	TVOC]		
TYPE OF P	PROJECT:	New C	onstruction		
<u>POTABLE</u>	WATER				MAIN EXTENSION CHARGE
1202	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,563.80
Quantity	Seats, Employees, S.F., etc.		0.1 low per Seat, Employee, S.F., etc.	_ Or or Or	
		х		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	F	low per Seat, Employee, S.F., etc.		
* Source:					_
<u>WASTEW</u>	ATER	PO	TABLE WATER SUBT	OTAL	\$1,563.80
1202	SF	_x	0.1 low per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$3,265.83
Quantity	Seats, Employees, S.F., etc.	F	low per Seat, Employee, S.F., etc.		
		_X	low per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.	F.	low per Seat, Employee, S.F., etc.		
	STALLATION FEE	WA	STEWATER SUBTOI	`AL	\$3,265.83
Meter Paid S	Separately r quantity and meter size				
				TOTAL	\$4,829.64
				GE OF DESIGNING PROJEC that I am in responsible ch	<u>r</u> OK 7.0

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/00/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME:	Keller Building - Retail 1C					
911 ADDRESS:	3637 Kiessel Road					
DEVELOPER:	EVELOPER: TVOC					
TYPE OF PROJECT:	New Construction					
POTABLE WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>			
1202 SF Quantity Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,563.80			
Quantity Seats, Employees, S.F., etc.	X	gpd* X \$13.01/gpd =	\$0.00			
* Source:	F		-			
	POTABLE WATER SUBT	OTAL	\$1,563.80			
<u>WASTEWATER</u>						
1202 SF Ouantity Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,265.83			
	XFlow per Scat, Employce, S.F., etc.					
Quantity Seats, Employees, S.F., ctc. * Source: *	Flow per Scat, Employee, S.F., etc.					
	WASTEWATER SUBTOT	AL	\$3,265.83			
METER INSTALLATION FEE						
Meter Paid Separately Meter quantity and meter size	_					
		TOTAL	\$4,829.64			
STATEMENT BY PROFESSIONAL EN		TE OF DESIGNING I ROALC				

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/00trs

Signature and Date

Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT I	NAME:	Keller Buildi	ng - Retail 1D				
911 ADDRE	CSS:	3639 Kiessel Road					
DEVELOPI	ER:	TVOC					
TYPE OF P	ROJECT:	New Constru	ction				
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
1201 Quantity	SF Seats, Employees, S.F., etc.	_X Flow per Se	0.1 at, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,562.50		
		х		_ gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.	Flow per Se	at, Employee, S.F., etc.				
* Source:	<i></i>						
WASTEWA	ATER	POTABLI	E WATER SUBT	TOTAL	\$1,562.50		
 Ouantity	SF Seats, Employees, S.F., etc.	X Flow per Se	0.1 at, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,263.12		
Quantity	Seats, Employees, S.F., etc.	Flow per Se	at, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =			
* Source:					-		
		WASTEW	ATER SUBTO	FAL	\$3,263.12		
<u>METER IN</u>	STALLATION FEE						
Meter Paid S Meter	Separately	_					
				TOTAL	\$4,825.62		
					\$4,825.62 T OK 7. Cut		
				<u>GE OF DESIGNING PROJEC</u> that I am in responsible ch	_		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Ke	ller Building - Retail 1E		·····		
911 ADDRE	ESS:	3641 Kiessel Road					
DEVELOPI	ER:	ТУОС					
TYPE OF P	ROJECT:	Nev	w Construction				
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
1201	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,562.50		
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.				
		Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					-		
]	POTABLE WATER SUBT	OTAL	\$1,562.50		
<u>WASTEWA</u>	<u>ATER</u>						
1201	SF	_X _	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,263.12		
Quantity	Seats, Employees, S.F., etc.						
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:	· • = • • • • • • • •				_		
		,	WASTEWATER SUBTOT	AL	\$3,263.12		
<u>METER IN</u>	STALLATION FEE						
Meter Paid S Meter	equantity and meter size						
				TOTAL	\$4,825.62		
STATEMENI	BY PROFESSIONAL EN	GINF	ER IN RESPONSIBLE CHARG	TE OF DESIGNING PROJEC	at 26th		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT I	NAME:	Keller Building - Restaurant 1F				
911 ADDRESS: 3647 Kiessel Road (364) 2751/2759 West Tor						
DEVELOPI	CR:	TVO				
TYPE OF P	ROJECT:	New	Construction			
POTABLE	WATER				MAIN EXTENSION CHARGE	
238	Seats	Х	40 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$123,855.20	
Quantity						
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:						
		D		ACT AT	0122 055 20	
<u>WASTEWA</u>	TER	P	OTABLE WATER SUBT	UTAL	\$123,855.20	
238	Seats	Х	40	gpd* X \$27.17/gpd =	\$258,658.40	
Quantity	Seats, Employees, S.F., etc.		40 Flow per Seat, Employee, S.F., etc.		manutri	
		_X _	Flow per Scat, Employce, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00	
Quantity	Seats, Employces, S.F., etc.		Flow per Seat, Employce, S.F., etc.			
* Source:					-	
		W	ASTEWATER SUBTOT	AL	\$258,658.40	
<u>METER IN</u>	STALLATION FEE					
Meter Paid S	eparately					
Meter	quantity and meter size					
				TOTAL		
			R IN RESPONSIBLE CHARG		<u>T</u>	
			egistered in Florida, certify	-		
and producti	on of engineering plans	/docun	nents for this project; that I	have expertise in the desig	n of water distribution	

flows for this project comply with sound engineering judgment. 7/(8/73)

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater

PROJECT		Ber	ning Building - House Met	er	
911 ADDRI	ESS: vy		West Torch Lake Drive		
DEVELOP	A+1	TVO	00		
TYPE OF F	PROJECT:	New	v Construction		
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
50	GPD	Х	1	gpd* X \$13.01/gpd =	\$650.50
Quantity	Seats, Employees, S.F., etc.		1 Flow per Seat, Employee, S.F., etc.		
		Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
		P	OTABLE WATER SUBT	OTAL	\$650.50
WASTEWA	ATER				
		х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	Sector Environment S. E., etc.	Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					
					_
		V	VASTEWATER SUBTOT	AL	\$0.00
METED IN	ISTALL ATTON FEF				
WILLER IN	STALLATION FEE				
5/8" x 3/4" I	Meter				\$215.00
Mete	Meter r quantity and meter size				
				TOTAL	\$865.50
					OK 7.0
			ER IN RESPONSIBLE CHARG		<u>T</u>
	e i e	-	registered in Florida, certify	1	6 1 1
and product	ion of engineering plans	/docu	ments for this project; that I	have expertise in the desig	n of water distribution

flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater

PROJECT NAME:	Berning Building - Retail 1G		
911 ADDRESS:			
DEVELOPER:	TVOC		
TYPE OF PROJECT:	New Construction		
POTABLE WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>
<u>1198</u> SF	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,558.60
Quantity Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	$gpd^* X $ \$13.01/ $gpd =$	\$0.00
* Source:			_
WASTEWATER	POTABLE WATER SUBT	OTAL	\$1,558.60
1198 SF Ouantity Seats, Employees, S.F., etc.	_X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,254.97
	K		
* Source:			-
	WASTEWATER SUBTOT.	AL	\$3,254.97
METER INSTALLATION FEE			
Meter Paid Separately Meter quantity and meter size	_		
		TOTAL	\$4,813.56
STATEMENT BY PROFESSIONAL EN I, the undersigned professional engi		E OF DESIGNING PROJEC	

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

11843

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Be	rning Building - Retail 1H				
911 ADDRI	ESS:	2755 West Torch Lake Drive					
DEVELOP	ER:						
TYPE OF I	PROJECT:	Ne	w Construction				
<u>POTABLE</u>	WATER				MAIN EXTENSION CHARGE		
1230	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,600.23		
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	_ 51 · 51			
		Х		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					_		
WASTEWA	ATER		POTABLE WATER SUBT	TOTAL	\$1,600.23		
1230	SF	X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,341.91		
Quantity	Scats, Employees, S.F., etc.						
		_X.	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					-		
			WASTEWATER SUBTOT	ſAL	\$3,341.91		
<u>METER IN</u>	STALLATION FEE						
Meter Paid	Separately r quantity and meter size						
				TOTAL	\$4,942.14		
STATEMEN	<u>T BY PROFESSIONAL EN</u>	GINI	EER IN RESPONSIBLE CHARC	GE OF DESIGNING PROJEC	OK Zai		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18713

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Ber	rning Building - Restauran	t 1J	
911 ADDRE	ESS:	275	51 West Torch Lake Drive	(\$2753)	
DEVELOP	ER:	TV	OC		
TYPE OF P	PROJECT:	Nev	w Construction		
<u>POTABLE</u>	<u>WATER</u>				<u>MAIN EXTENSION</u> CHARGE
133	Seats	х	40	gpd* X \$13.01/gpd =	\$69,213.20
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
		I	POTABLE WATER SUBT	OTAL	\$69,213.20
WASTEWA	TER		COTABLE WATER SUDI	UTAL	
133	Seats	_x_	40 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$144,544.40
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Scats, Employces, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		Y	WASTEWATER SUBTOT	`AL	\$144,544.40
<u>METER IN</u>	STALLATION FEE				
Meter Paid S	separately				
Meter	quantity and meter size	_			
				TOTAL	\$213,757.60
					OKZO
			ER IN RESPONSIBLE CHARC registered in Florida, certify		I O I I
-	• • •		ments for this project; that I	1	v

facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment. 7/18/13

Signature and Date

Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

. .

SCHEDULE 4 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Ruby's Building & Haroldson Building
911 ADDRESS:	3662 Kiesel Road & 3650 Kiessel Road
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this day of <u>September</u>, 2013, between THE VILLAGES OPERATING COMPANY whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. <u>Force Majeure</u>. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LEAGES OPERATING COMPANY	
	Y lasta	
By:	ANN A	
By: Name:	Martin L. Dzurg	-
Title:	Vice President	-
		-

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III Title: Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility
<u>Meter Size</u>	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.38
3/4" x 3/4"	\$ 12.57
1"	\$ 20.94
1-1/2"	\$ 41.89
2"	\$ 67.02
3"	\$134.03
4"	\$209.43
6"	\$418.86
8"	\$670.17
10"	\$963.37

Gallonage Charge

\$1.98 / per 1,000 gallons

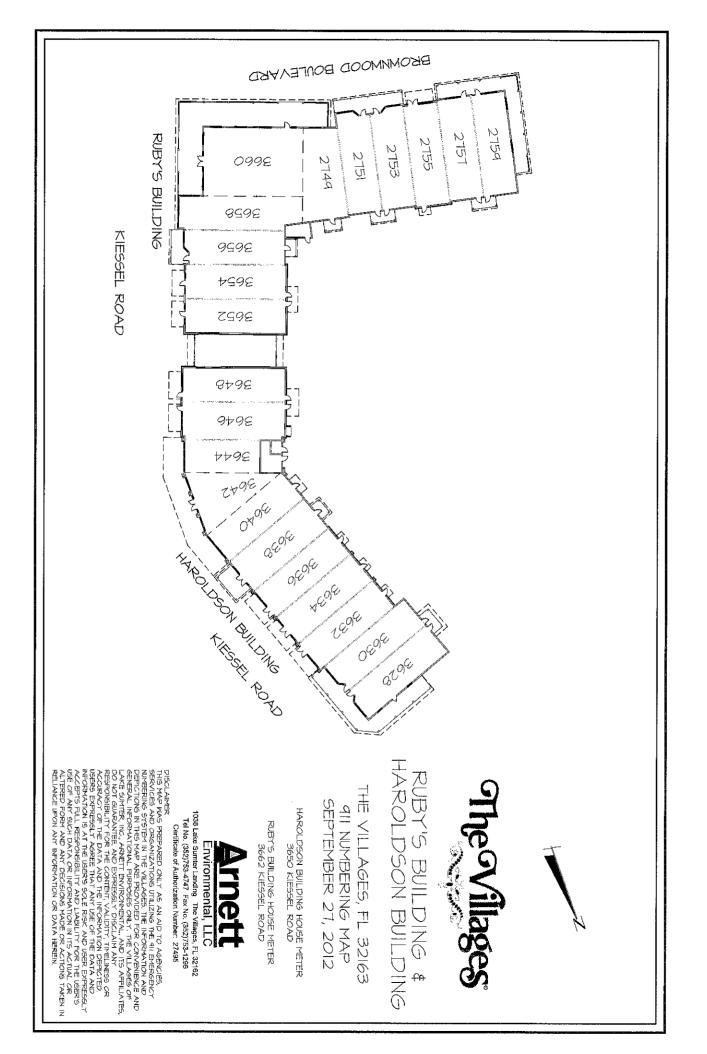
.

<u>SEWER</u>

	Base Facility
Water Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.26
3/4" x 3/4"	\$ 22.89
1"	\$ 38.15
1-1/2"	\$ 122.07
2"	\$ 244.15
3"	\$ 381.48
4"	\$ 762.95
6"	\$1220.73
8"	\$1754.80

Gallonage Charge

\$5.71 / per 1,000 gallons



(650-30,000

Zab

EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

PROJECT	NAME:	Ruby Building - House Meter		
911 ADDRI	ESS:	3662 Kiessel Road		
DEVELOP	ER:	TVOC		
TYPE OF P	PROJECT:	New Construction		
<u>POTABLE</u>	<u>WATER</u>			<u>MAIN EXTENSION</u> <u>CHARGE</u>
 Ouantity	GPD Seats, Employees, S.F., etc.	X1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$650.50
Quantity	Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.		\$0.00
* Source:				_
<u>WASTEWA</u>	ATER	POTABLE WATER SUBT	OTAL	\$650.50
Quantity	Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Scats, Employees, S.F., etc.	XFlow per Scat, Employee, S.F., etc.		\$0.00
* Source:				_
		WASTEWATER SUBTOT	AL	\$0.00
<u>METER IN</u>	STALLATION FEE			
5/8" x 3/4" N Meter	Aeter quantity and meter size			\$215.00
			TOTAL	\$865.50
STATEMENT	BY PROFESSIONAL EN	GINEER IN RESPONSIBLE CHARG		\mathbf{I} $OK7$

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/10/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

C650-30,000

PROJECT	NAME:	Haroldson Building - House Meter					
911 ADDRE	ESS:	3650 Kiessel Road					
DEVELOPER:		ТУОС					
TYPE OF P	PROJECT:	New Construction					
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
50	GPD	х	1	gpd* X \$13.01/gpd =	\$650.50		
Quantity	Seats, Employees, S.F., etc.		1 Flow per Seat, Employee, S.F., etc.	or a contraction of the			
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:			anan at t		-		
			POTABLE WATER SUBT	DTE & T	\$CE0 E0		
WASTEWA	TER		FUTADLE WATER SUDT	JIAL	\$650.50		
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.						
<u>Our titu</u>	deste Frenderse A.F.	_X		gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employce, S.F., etc.				
* Source:	<u> </u>				-		
			WASTEWATER SUBTOTA	NT.	\$0.00		
					φ0.00		
<u>METER IN</u>	STALLATION FEE						
5/8" x 3/4" N	Katan						
	quantity and meter size				\$215.00		
				TOTAL	\$865.50		
STATEMENT	BY PROFESSIONAL EN	GIN	EER IN RESPONSIBLE CHARGE	E OF DESIGNING PROJEC	T		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/(8/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

6

PROJECT	NAME:	Ru	by Building - Retail 1A		
911 ADDRESS: 2759 Brownwood Boulevard DEVELOPER: TVOC					
			OC		
TYPE OF I	PROJECT:	Nev	w Construction		
POTABLE	WATER				MAIN EXTENSION CHARGE
1234	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,605.43
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		X	Flow per Seat, Employee, S.F., ctc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
		1		OTAI	M1 (D5 43
WASTEWA	ATER		POTABLE WATER SUBT	OTAL	\$1,605.43
1234	SF	_X_	0.1	gpd* X \$27.17/gpd =	\$3,352.78
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	<u> </u>	_X_		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		7	WASTEWATER SUBTOT.	AL	\$3,352.78
<u>METER IN</u>	STALLATION FEE				
Meter Paid S	Comanatalır				
	quantity and meter size				
				TOTAL	\$4,958.21
					OK 7.Cu
			ER IN RESPONSIBLE CHARG		<u>1</u>
	+		registered in Florida, certify t ments for this project: that I	-	

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT N	AME:	Ru	by Building - Retail 1B		
911 ADDRESS:2757 Brownwood BouldDEVELOPER:TVOC			57 Brownwood Boulevard		·····
			OC		
TYPE OF PI	ROJECT:	Ne	w Construction		
<u>POTABLE V</u>	VATER				MAIN EXTENSION CHARGE
1209	SF Seats, Employees, S.F., etc.	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,572.91
Quantity	Seats, Employees, S.F., etc.	Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
- Source					-
<u>WASTEWA'</u>	TER		POTABLE WATER SUBT	OTAL	\$1,572.91
1209	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,284.85
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
<u> </u>		_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.		Flow per Seat, Employce, S.F., etc.		
-			WASTEWATER SUBTOT.	AL	\$3,284.85
METER INS	STALLATION FEE				
Meter Paid So Meter of	eparately quantity and meter size	_			
				TOTAL	\$4,857.76
STATEMENT	BV PROFESSIONAL EN	GIN	EER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	GL- 7 and
			registered in Florida, certify t		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Ru	by Building - Retail 1C		
911 ADDRE	ESS:	2755 Brownwood Boulevard			
DEVELOPER: TVOC					
TYPE OF P	ROJECT:	Nev	w Construction		
POTABLE	WATER				MAIN_EXTENSION CHARGE
1210	SF	х	0.1	gpd* X \$13.01/gpd =	\$1.574.21
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	∂_{Γ}	
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		r	POTABLE WATER SUBT	DTAL	\$1,574.21
<u>WASTEWA</u>	<u>ATER</u>	-		 	
1210	SF	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,287.57
Quantity	Seats, Employees, S.F., etc.				
Quantity	Seats, Employees, S.F., etc.	_X_	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
* Source:	Sears, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		,	WASTEWATER SUBTOTA	AL	\$3,287.57
<u>METER IN</u>	STALLATION FEE		х.		
Meter Paid S	Separately				
	quantity and meter size				
				TOTAL	\$4,861.78
STATEMENT	BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	at 2 and

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

NAME:	Ruby Building - Retail 1D			
911 ADDRESS: 2753 Bi DEVELOPER: TVOC		3 Brownwood Boulevard		
		DC		
PROJECT:	New			
<u>WATER</u>				MAIN EXTENSION CHARGE
SF	X	0.1	gpd* X \$13.01/gpd =	\$1,542.99
Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	_X		gpd* X \$13.01/gpd =	\$0.00
Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
· · · · · · · · · · · · · · · · · · ·			<u> </u>	-
	Р	OTABLE WATER SUBT	OTAL	\$1,542.99
<u>ATER</u>				
SF	_X_	0.1	gpd* X \$27.17/gpd =	\$3,222.36
Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	X		gpd* X \$27.17/gpd =	\$0.00
Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
				-
	W	VASTEWATER SUBTOT	AL	\$3,222.36
STALLATION FEE				
Separately				
quantity and meter size	·			
			TOTAL	\$4,765.35
				0-70
				-
	ESS: ER: PROJECT: WATER SF Seats, Employees, S.F., etc. Seats, Employees, S.F., etc.	2753 ER: TVC ROJECT: New WATER X Seats, Employees, S.F., etc. X	CSS: 2753 Brownwood Boulevard ER: TVOC 'ROJECT: New Construction WATER SE Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. X Seats, Employees, S.F., etc. Seats, Employees, S.F., etc. Y Seats, Employees, S.F., etc. POTABLE WATER SUBT TER Y Seats, Employees, S.F., etc. Y Y Y Seats, Employees, S.F., etc. Y WASTEWATER SUBTOT Y STALLATION FEE Y Separately Quantity and meter size BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARC	SS: 2753 Brownwood Boulevard ER: TVOC ROJECT: New Construction WATER

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/10/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME:	Ruby Building - Retail 1E						
911 ADDRESS:							
DEVELOPER:	ТУОС						
TYPE OF PROJECT:	New Construction						
POTABLE WATER			MAIN EXTENSION CHARGE				
1189 SF Quantity Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,546.89				
Quantity Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.						
* Source:	Flow per Seat, Employee, S.r., etc.		-				
<u>WASTEWATER</u>	POTABLE WATER SUBTO	DTAL	\$1,546.89				
	_X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,230.51				
Quantity Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.						
* Source:			-				
	WASTEWATER SUBTOTA	AL.	\$3,230.51				
METER INSTALLATION FEE							
Meter Paid Separately Meter quantity and meter size	_						
		TOTAL	\$4,777.40				
STATEMENT BY PROFESSIONAL EN		E OF DESIGNING PROJEC					

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/10/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME:	Ruby Building - Rest	Ruby Building - Restaurant 1F				
911 ADDRESS:	3660 Kiessel Road	(2749 Brownwood Blvd , 36	S& Kiussel Rd)			
DEVELOPER:	TVOC		r .			
TYPE OF PROJECT:	New Construction					
POTABLE WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>			
270 Seats	X20	gpd* X \$13.01/gpd =	\$70,254.00			
Quantity Seats, Employees, S.F., Quantity Seats, Employees, S.F.,	X		\$0.00			
* Source: Historical average	based on Red Sauce at LSL	· · · ·	-			
	POTABLE WAT	ER SUBTOTAL	\$70,254.00			
<u>WASTEWATER</u>						
270 Seats Quantity Scats, Employces, S.F.,	X 20 Flow per Seat, Employe	gpd* X \$27.17/gpd =	\$146,718.00			
Quantity Seats, Employees, S.F.,	X	gpd* X \$27.17/gpd =	\$0.00			
Quantity Seats, Employees, S.F.,		e, S.F., etc.				
* Source: Historical average	based on Red Sauce at LSL		_			
	WASTEWATER	SUBTOTAL	\$146,718.00			
METER INSTALLATION FE	EE					
Meter Paid Separately Meter quantity and meter size						
		TOTAL	\$216,972.00			
I, the undersigned professional e and production of engineering p	engineer, registered in Florid plans/documents for this proje	LE CHARGE OF DESIGNING PROJEC a, certify that I am in responsible cha ect; that I have expertise in the design best of my knowledge and belief, the	rge of the preparation a of water distribution			

flows for this project comply with sound engineering judgment.

VIII O 13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Ru	by Building - Retail 1G					
911 ADDRE	SS:							
DEVELOPI	ER:	TVOC						
TYPE OF P	ROJECT:	Nev	w Construction					
POTABLE	WATER				MAIN EXTENSION CHARGE			
1171	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,523,47			
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.					
		_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:					-			
		I	POTABLE WATER SUBT	OTAL	\$1,523.47			
<u>WASTEWA</u>	TER	-						
 Quantity	SF Scats, Employces, S.F., etc.	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,181.61			
Quantity	Seats, Employees, S.F., etc.							
Quantity	Seats, Employees, S.F., etc.	- [^] -	Flow per Seat, Employee, S.F., etc.	$gpd^{\mu} X $ \$27.17/ $gpd =$				
* Source:					_			
		Ţ	WASTEWATER SUBTOT	AL	\$3,181.61			
METER IN	STALLATION FEE							
Meter Paid S	eparately							
	quantity and meter size	_						
				TOTAL	\$4,705.08			
<u>STATEMENT</u>	<u>' BY PROFESSIONAL EN</u>	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	OK Z. Cent			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7[[8][3

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT I	NAME:	Ruby I	Building - Retail 1H				
911 ADDRE	LSS:	3654 Kiessel Road					
DEVELOPI	ER:	туос					
TYPE OF P	PROJECT:	New C	onstruction				
POTABLE	<u>WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
 Quantity	Seats Employees S.F. etc.		0.1	gpd* X \$13.01/gpd =	\$1,559.90		
Quantity			ow per Seat, Employee, S.F., etc.				
* Source:					-		
<u>WASTEWA</u>	ATER	POT	TABLE WATER SUBT	OTAL	\$1,559.90		
1199	SF	_X	0.1 ow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,257.68		
Quantity	Seats, Employees, S.F., etc.			and * V \$27.17/and -	\$0.00		
Quantity * Source:	Scats, Employees, S.F., etc.		ow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =			
· Source.		WA	STEWATER SUBTOT	AL	\$3,257.68		
METER IN	STALLATION FEE						
Meter Paid S	Separately equantity and meter size	_					
				TOTAL	\$4,817.58		
				E OF DESIGNING PROJEC			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/ 13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

Name and Title (please print or type)

Cent

PROJECT	NAME:	Ruby l	Building - Retail 1J				
911 ADDRI	ESS:	3652 Kiessel Road TVOC					
DEVELOP	ER:						
TYPE OF I	PROJECT:	New C	onstruction				
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
 Quantity	Sette Ferrieure C.F. etc	_X	0.1	_ gpd* X \$13.01/gpd =	\$1,589.82		
			low per Seat, Employee, S.F., etc.				
Quantity * Source:	Seats, Employees, S.F., etc.	Fl	low per Seat, Employee, S.F., etc.	-			
564160.			TABLE WATER SUBT		- ¢1 290 93		
WASTEWA	ATER	rU.	TADLE WATER SUDT	OTAL	\$1,589.82		
<u> </u>	Seats, Employees, S.F., etc.	_X	0.1	_ gpd* X \$27.17/gpd =	\$3,320.17		
				_ gpd* X \$27.17/gpd =			
Quantity * Source:	Seats, Employees, S.F., etc.	Fl	low per Seat, Employee, S.F., etc.				
		WA	STEWATER SUBTOT	`AL	\$3,320.17		
<u>METER IN</u>	STALLATION FEE			,			
Meter Paid S	Separately r quantity and meter size	_					
				TOTAL	\$4,910.00		
<u>STATEMEN1</u>	<u>r by professional en</u>	GINEER	IN RESPONSIBLE CHARC	GE OF DESIGNING PROJEC	 T0K7.0		
				that I am in responsible ch			

ıgı er, reg. and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7[18/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT	NAME:	Hare	oldson Building - Retail 11	K	
911 ADDRI	ESS:	3648	Kiessel Road		
DEVELOP	ER:	TVC)C		
TYPE OF F	PROJECT:	New	Construction		
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1239	SF	х	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,611.94
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:			· · · · · · · · · · · · · · · · · · ·		-
		P	OTABLE WATER SUBT	οται	\$1,611.94
WASTEWA	ATER				
1239	SF Seats, Employees, S.F., etc.	_X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,366.36
Quantity	Seats, Employees, S.F., etc.				
Quantity	Seats, Employees, S.F., etc.	_X <u>·</u>	Flow per Seat, Employee, S.F., etc.	$gpd^* X $ \$27.17/gpd =	\$0.00
* Source:					
		W	ASTEWATER SUBTOT	AL	\$3,366.36
<u>METER IN</u>	STALLATION FEE				
Meter Paid S	Separately				
	quantity and meter size				
				TOTAL	\$4,978.30
Ship & tryans araan ya	DV DDOEBOOIONAT PR				- OK-7.
			TR IN RESPONSIBLE CHARC		$\underline{\mathbf{T}}$ \mathbf{C}

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project, comply with sound engineering judgment.

7/12/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Har	oldson Building - Retail 11	L					
911 ADDRESS: 3646 Kiessel Road					······································				
DEVELOPER:			ТУОС						
TYPE OF P	PROJECT:	New	v Construction						
POTABLE	WATER				MAIN EXTENSION CHARGE				
1345	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,749.85				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	SF a strate of SF a					
<u> </u>		_X _		gpd* X \$13.01/gpd =	\$0.00				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
* Source:					-				
		p	OTABLE WATER SUBT	ОТАТ	¢1 740 05				
WASTEWA	TER	-	OTABLE WATER SUDT	OTAL	\$1,749.85				
1345	SF	_x_	0.1	gpd* X \$27.17/gpd =	\$3,654.37				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
Quantity	Seats, Employees, S.F., etc.	_ ^X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00				
* Source:	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
Source:					-				
		v	VASTEWATER SUBTOT.	AL	\$3,654.37				
					<u>/</u> /				
<u>METER IN</u>	STALLATION FEE								
Meter Paid S	Separately								
	quantity and meter size								
				TOTAL	\$5,404.21				
					OKZA				

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/19/0

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Haroldson Building - Restaurant 1M					
911 ADDF	ESS:	364	12 Kiessel Road (3640	1 c 3640)			
DEVELO	PER:	TVOC					
TYPE OF PROJECT:			New Construction				
POTABLI	<u>E WATER</u>				MAIN EXTENSION CHARGE		
155	Seats	х	20	gpd* X \$13.01/gpd =	\$40,331.00		
Quantity	Seats, Employees, S.F., etc.		20 Flow per Seat, Employee, S.F., etc.				
		Х		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		10077		
* Source:	Historical Average bas	ed on	Johnny Rockets at LSL		_		
			POTABLE WATER SUBT	OTAL	\$40,331.00		
<u>WASTEW</u>	ATER						
155	Seats	_X_	20 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$84,227.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
	Seats, Employees, S.F., etc.	_X_	Flow per Seat, Employee, S.F., ctc.	gpd* X \$27.17/gpd =	\$0.00		
Quantity							
* Source:	Historical Average bas	ed on	Johnny Rockets at LSL		-		
		,	WASTEWATER SUBTOT	AL	\$84,227.00		
<u>METER I</u>	NSTALLATION FEE						
Meter Paid	Separately ter quantity and meter size	_					
				TOTAL	\$124,558.00		
<u>STATEMEN</u>	T BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	T OK 7.a.		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Haroldson Building - Retail 1N							
911 ADDRESS: DEVELOPER:			3638 Kiessel Road						
			ТУОС						
TYPE OF I	PROJECT:	Ne	w Construction						
POTABLE	WATER				<u>MAIN EXTENSION</u> CHARGE				
1296	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,686.10				
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	OF == + + + + + + + + + + + + + + + + + +					
		Х		gpd* X \$13.01/gpd =	\$0.00				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
* Source:					-				
WASTEW/	ATER		POTABLE WATER SUBT	OTAL	\$1,686.10				
1296	SF	Х	0.1	_ gpd* X \$27.17/gpd =	\$3,521.23				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
. <u> </u>		_X		gpd* X \$27.17/gpd =	\$0.00				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., ctc.						
* Source:					-				
			WASTEWATER SUBTOT	`AL	\$3,521.23				
<u>METER IN</u>	ISTALLATION FEE								
Meter Paid S	Separately r quantity and meter size	_							
				TOTAL	\$5,207.33				
STATEMENT	F BY PROFESSIONAL EN	GINH	EER IN RESPONSIBLE CHARC	SE OF DESIGNING PROJEC	\overline{t} OK 7.				

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B, MILLER, P.E. P.E. LICENSE NUMBER 66499

Matt Miller, PE Engineered Building Systems, Inc.

Name and Title (please print or type)

att

PROJECT N	NAME:	Haroldson Building - Retail 11	p				
911 ADDRE	SS:	3636 Kiessel Road					
DEVELOPE	ER:	туос					
TYPE OF P	ROJECT:	New Construction					
POTABLE V	WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>			
1157	SF	X 0.1	gpd* X \$13.01/gpd =	\$1.505.26			
Quantity	Seats, Employees, S.F., etc.	X O.1 Flow per Seat, Employee, S.F., etc.					
		XFlow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.	-				
* Source:				_			
		POTABLE WATER SUBT	OTAL	\$1,505.26			
<u>WASTEWA</u>	<u>.TER</u>						
1157 Quantity	SF Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,143.57			
		X Flow per Seat, Employee, S.F., etc.		\$0.00			
Quantity	Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.					
* Source:				-			
		WASTEWATER SUBTOT	AL	\$3,143.57			
METER IN:	STALLATION FEE						
Meter Paid S Meter	eparately quantity and meter size	_					
			TOTAL	\$4,648.83			
		GINEER IN RESPONSIBLE CHARG	E OF DESIGNING I ROJEC				

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/13

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Ha	roldson Building - Retail 1	Q			
911 ADDRI	ESS:	363	4 Kiessel Road				
DEVELOPER:		ТУОС					
TYPE OF F	PROJECT:	Nev	w Construction				
<u>POTABLE</u>	WATER				MAIN EXTENSION CHARGE		
1157	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,505.26		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
		x		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:	MILE 11				_		
<u>WASTEW</u>	ATER]	POTABLE WATER SUBI	TOTAL	\$1,505.26		
1157	SF	_x_	0.1	_ gpd* X \$27.17/gpd =	\$3,143.57		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-			
		X		_ gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					-		
		,	WASTEWATER SUBTOT	TAL	\$3,143.57		
<u>METER IN</u>	STALLATION FEE						
Meter Paid S							
Meter	r quantity and meter size						
				TOTAL	\$4,648.83		
					At 7a		
<u>STATEMEN</u>	<u>F BY PROFESSIONAL EN</u>	GINE	ER IN RESPONSIBLE CHARO	GE OF DESIGNING PROJEC	T		

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/18/3

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Ha	roldson Building - Retail 11	R	
911 ADDRI	ESS:	363	2 Kiessel Road		
DEVELOP	ER:	TV	OC		
TYPE OF P	PROJECT:	Nev	w Construction		
POTABLE	WATER				<u>MAIN EXTENSION</u> CHARGE
1158	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,506.56
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		X		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
<u>WASTEW</u>	ATER]	POTABLE WATER SUBT	OTAL	\$1,506.56
1158 Quantity	Seats, Employees, S.F., etc.	_x_	0.1 Flow per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,146.29
2		x	1 10 H por Doui, Emproy Ci, 2,1 I, 000.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Scats, Employees, S.F., etc.	- ^ -	Flow per Seat, Employee, S.F., etc.	$gpu X \psi 2 / .1 //gpu $	
* Source:					-
		,	WASTEWATER SUBTOT	AL	\$3,146.29
<u>METER IN</u>	STALLATION FEE				
Meter Paid S	Separately quantity and meter size				
				TOTAL	\$4,652.84
					OK Za

STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project; comply with sound engineering judgment.

(2) / (3

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT N	AME:	Har	roldson Building - Retail 15	5			
911 ADDRE	SS:	3630 Kiessel Road					
DEVELOPE	R:	TV	OC				
TYPE OF PI	ROJECT:	Nev	v Construction				
<u>POTABLE V</u>	<u>VATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>		
1224	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,592.42		
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.				
. <u> </u>		_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source: _				the task second as	-		
<u>WASTEWA</u>	TER	F	POTABLE WATER SUBT	OTAL	\$1,592.42		
 Ouantity	SF Seats, Employees, S.F., etc.	_x_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,325.61		
Quantity					\$0.00		
Quantity	Seats, Employees, S.F., etc.	- [^] -	Flow per Seat, Employee, S.F., ctc.	gpd* X \$27.17/gpd =	\$0.00		
* Source:							
		V	WASTEWATER SUBTOT	AL	\$3,325.61		
METER INS	TALLATION FEE						
Meter Paid Se	parately uantity and meter size	-					
				TOTAL	\$4,918.03		
					OK70		
			ER IN RESPONSIBLE CHARC registered in Florida. certify		T		

and production of engineering plans/documents for this project; that I am in responsible charge of the preparation facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/1070

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT NAME:		Haroldson Building - Retail 1T						
911 ADDRESS:		3628 Kiessel Road						
DEVELOP	ER:	TVOC						
TYPE OF P	PROJECT:	New Construction						
POTABLE	<u>WATER</u>				MAIN EXTENSION CHARGE			
Quantity	Seats, Employees, S.F., etc.	_X	0.1 w per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,640.56			
				gpd* X \$13.01/gpd =				
Quantity * Source:								
* Source:								
<u>WASTEWA</u>	ТЕР	РОТ	ABLE WATER SUBT	TOTAL	\$1,640.56			
WASILWE	<u>AILA</u>							
1261	SF	_X	0.1	gpd* X \$27.17/gpd =	\$3,426.14			
Quantity								
Quantity	Seats, Employees, S.F., etc.	_A Flo	w per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00			
* Source:								
		WAS	STEWATER SUBTO	ΓAL	\$3,426.14			
<u>METER IN</u>	STALLATION FEE							
Meter Paid S	Separately quantity and meter size	_						
				TOTAL	\$5,066.70			
STATEMENT	P BV DDOEDSSIONAT FN	СІМЕБЪ Т	N DECONICIDI E CILADA	GE OF DESIGNING PROJEC	\$5,066.70 r OK 7. ant			
				that I am in responsible ch	<u>1</u>			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparatio: and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewate flows for this project comply with sound engineering judgment.

7/08/13 Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

SCHEDULE 5 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Sandspur Ice Plant Building
911 ADDRESS:	2763 Brownwood Boulevard
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this 15th day of 2019, 2018, between THE VILLAGES OPERATING COMPANY whose address is 3649 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. The Laws of the State of Florida. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

Binding Effect. This Agreement shall bind the parties, together with their 13. respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	ILLAGES OPER	ATING COMPANY
	$\langle \rangle$	
		Art)
Dre		VITIONAN
Бу.		101/ Cr Char
By: Name:	Martin L. Dzurg	
Title:	Vice President	

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

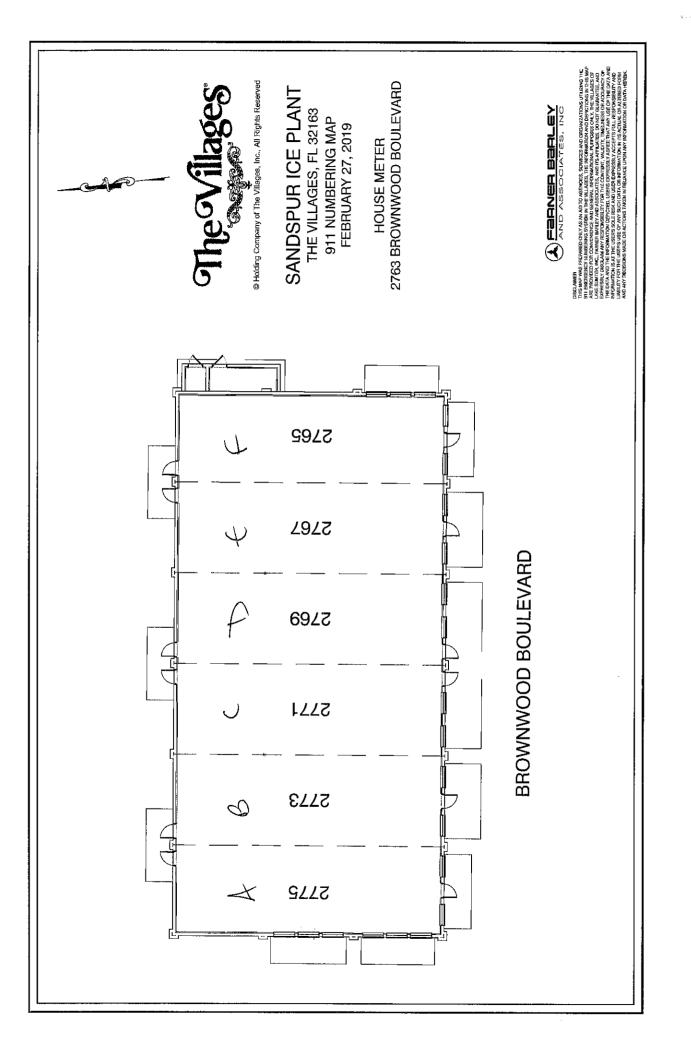
By: John Arnett, III Name: Title:

Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility	
WATER	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
		Base Facility
<u>SEWER</u>	Water Meter Size	Base Facility (Minimum Monthly Charge)
<u>SEWER</u>	Water Meter Size 5/8" x 3/4"	•
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1"	(Minimum Monthly Charge) \$ 15.72
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68 \$1,257.10
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68 \$1,257.10



C65 0-30,000

11 ADDRE	ESS:	<u></u>			
WNER:				· · · · · · · · · · · · · · · · · · ·	
YPE OF P	PROJECT:				
<u>OTABLE</u>	WATER				MAIN EXTENSION CHARGE
1 Quantity	EACH Seats, Employees, S.F., etc.	X	50 ow per Seat, Employee, S.F.,	gpd* X \$13.01/gpd =	\$650.50
		_x		gpd* X \$13.01/gpd =	\$0.00
Quantity Source:	Seats, Employees, S.F., etc. HISTORICAL	Flo	ow per Seat, Employee, S.F.,	etc.	
		РОТ	ABLE WATER S	SUBTOTAL	\$650.50
ASTEW/	<u>ATER</u>				
0		_x	·	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		ow per Seat, Employee, S.F.,		
Quantity	Seats, Employees, S.F., etc.	X	ow per Seat, Employee, S.F.,	$gpd^* X \$27.17/gpd =$	\$0.00
Quantity					
Source:					
		WAS	STEWATER SUB	TOTAL	\$0.00
	<u></u>	WAS	STEWATER SUB	TOTAL	\$0.00
Source:	STALLATION FEE	WAS	STEWATER SUB	STOTAL	\$0.00
Source:		WAS	STEWATER SUB	TOTAL	<u>\$0.00</u>
Source: IETER IN) 6" FIRE		WAS	STEWATER SUB	TOTAL	
Source: IETER IN) 6" FIRE ' METER		WAS	STEWATER SUB	TOTAL .	\$0.00
Source: IETER IN) 6" FIRE ' METER	LINE	WAS	STEWATER SUB	- - - -	\$0.00 \$300.00
Source: IETER IN) 6" FIRE ' METER	LINE	WAS	STEWATER SUB	TOTAL	\$0.00 \$300.00 \$950.50
Source: <u>ETER IN</u>) 6" FIRE ' METER Mete Mete	LINE er quantity and meter size F BY, PROFESSIONAL E	 NGINEER I	IN RESPONSIBLE C	TOTAL HARGE OF DESIGNING PROJEC	\$0.00 \$300.00 \$950.50 T
Source: ETER IN) 6" FIRE ' METER Meter Meter the unders ad product	LINE r quantity and meter size F BY PROFESSIONAL E I SANN, POOLESSIONAL E I SANN, POOLESSIONAL E I Wastewater collection	NGINEER I ineer, regis s/documen systems; a	IN RESPONSIBLE C stered in Florida, ce ts for this project; t and that, to the best	TOTAL	\$0.00 \$300.00 \$950.50 <u>T</u> rge of the preparation of water distribution
Source: ETER IN) 6" FIRE ' METER Meter Meter the unders ad product	LINE r quantity and meter size <u>F BY PROFESSIONAL E</u> Sentil professional engine	NGINEER I ineer, regis s/documen systems; a	IN RESPONSIBLE C stered in Florida, ce ts for this project; t and that, to the best	TOTAL <u>HARGE OF DESIGNING PROJEC</u> That I am in responsible cha that I have expertise in the design	\$0.00 \$300.00 \$950.50 <u>T</u> rge of the preparation of water distribution
Source: <u>IETER IN</u>) 6" FIRE ' METER Meter Met	LINE r quantity and meter size F RY PROFESSIONAL E is null professional engine ion prengingereau plant i wastewater collection is 1800 ct comply with *	NGINEER I ineer, regis s/documen systems; a	IN RESPONSIBLE C stered in Florida, ce ts for this project; t and that, to the best	TOTAL <u>CHARGE OF DESIGNING PROJEC</u> Prtify that I am in responsible chan that I have expertise in the design of my knowledge and belief, the	\$0.00 \$300.00 \$950.50
Source: <u>ETER IN</u>) 6" FIRE ' METER Meter Mete	LINE r quantity and meter size F BY PROFESSIONAL E I SANN, POOLESSIONAL E I SANN, POOLESSIONAL E I Wastewater collection	NGINEER I ineer, regis s/documen systems; a	IN RESPONSIBLE C stered in Florida, ce ts for this project; t and that, to the best	TOTAL <u>HARGE OF DESIGNING PROJEC</u> That I am in responsible cha that I have expertise in the design	\$0.00 \$300.00 \$950.50 T rge of the preparation of water distribution water and wastewater pbell P.E.

665 0-30,000

11 ADDR	NAME:	SANI	DSPUR ICE PLANT BUI	LDING - RETAIL "A"	
WNER:	ESS:				
	PROJECT:				
	E WATER				MAIN EXTENSION CHARGE
1200	SF	X	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	- She in the second She	<i><i><i></i></i></i>
<u> </u>		_X		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Source:	$\underline{\text{RETAIL}} = 0.1 \text{ GPD} / S$	SF			
		РС	TABLE WATER SUBT	OTAL	\$1,561.20
VASTEW	ATER				
1200	SF	x	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	OL TATILITY Phot	
		_x	····	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Source:					
		W	ASTEWATER SUBTOT	AL	\$3,260.40
METER - I	NSTALLATION FEE PAID SEPARATELY ter quantity and meter size				\$0.00
				TOTAL	\$4,821.60
				TOTAL Ge of designing project	\$4,821.60 T OF

665 0 - 30,000

11 ADDRE	NAME:	BAINI	DSPUR ICE PLANT BU	ILDING - RETAIL "B"	
WNER:	E99:				
	PROJECT:				
THE OF I		·,			
<u>OTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	_x	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		#0.00
Quantity	Seats, Employees, S.F., etc.	_x	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1 GPD / 3	SF			
		ወር	TABLE WATER SUB	ΓΟΤΑΙ	- •1 561 30
VASTEWA	ATER	гU	TADLE WATER SUD	UIAL	\$1,561.20
1200	SF	x	0.1	and* X \$97 17/and -	\$3,260.40
Quantity	Seats, Employees, S.F., etc.	_^	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	φ <u></u> σ,200.40
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Source:					-
		W	ASTEWATER SUBTO	FAL	\$3,260.40
/ H" L'H M KN	STALLATION FEE				
	AID SEPARATELY				
1ETER - P.	AID SEPARATELY				
1ETER - P.				TOTAL	
1ETER - P.				TOTAL	\$4,821.60
<u>1ETER - P.</u> Mete TATEMENT	r quantity and meter size Γ BY PROFESSIONAL EI			GE OF DESIGNING PROJEC	T OK T
<u>AETER - P.</u> Mete <u>TATEMEN</u> the unders	er quantity and meter size <u>F BY PROFESSIONAL El</u> signed professional engi	neer, reg	gistered in Florida, certify	GE OF DESIGNING PROJEC that I am in responsible cha	TT OK T
<u>AETER - P.</u> Mete <u>TATEMEN</u> , the unders nd producti	r quantity and meter size <u>F BY PROFESSIONAL E</u> signed professional engi bh/bf/engineering plans	neer, reg s/docume	gistered in Florida, certify ents for this project; that I	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	T OK arge of the preparation n of water distribution
<u>IETER - P.</u> Mete <u>TATEMENT</u> the unders nd producti	r quantity and meter size F BY PROFESSIONAL E signed professional engined on of engineering plans was on of engineering plans	neer, reg s/documo systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha	T OK arge of the preparation n of water distribution
<u>IETER - P.</u> Mete <u>TATEMENT</u> the unders nd production acintics and Sector this	r quantity and meter size F BY PROFESSIONAL E signed professional engineering plans was a was a way for collection S phoject comply with s	neer, reg s/docume systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	T OK arge of the preparation n of water distribution
<u>IETER - P.</u> Mete <u>TATEMENT</u> the unders nd producti	r quantity and meter size F BY PROFESSIONAL E signed professional engineering plans was a was a way for collection S phoject comply with s	neer, reg s/docume systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design by knowledge and belief, the	T OK a arge of the preparation n of water distribution e water and wastewater
<u>TATEMENT</u> Mete TATEMENT the unders nd producti acintics and See for ith No.	r quantity and meter size F BY PROFESSIONAL E signed professional engineering plans was a was a way for collection S phoject comply with s	neer, reg s/docume systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	arge of the preparation n of water distribution e water and wastewater npbell P.E.
<u>TATEMENT</u> Mete TATEMENT the unders nd producti acintics and See for ith No.	T Guantity and meter size F BY PROFESSIONAL E signed professional engineering plans waster collection Strong of comply with s \$3530	neer, reg s/docume systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design by knowledge and belief, the Stephen M. Car	arge of the preparation n of water distribution e water and wastewater npbell P.E.
<u>IETER - P.</u> Mete <u>TATEMENT</u> the unders nd production acintics and Sector this	T Guantity and meter size F BY PROFESSIONAL E signed professional engineering plans waster collection Strong of comply with s \$3530	neer, reg s/docume systems;	gistered in Florida, certify ents for this project; that I ; and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design by knowledge and belief, the Stephen M. Car	arge of the preparation n of water distribution e water and wastewater npbell P.E.

C65 0-30,000

ROJECT		SANDS	SPUR ICE PLANT	TBUILDING - RETAIL "C"	
11 ADDR	ESS:				
WNER:					
YPE OF]	PROJECT:	.			
OTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	x	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F.,		
Quantity	Seats, Employees, S.F., etc.	X	low per Seat, Employee, S.F.,	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1 GPD /		····· · · · · · · · · · · · · · · · ·		
VASTEW	ATER	POI	TABLE WATER S	UBIUTAL	\$1,561.20
		77	0.1		60 0 40 40
1200 Quantity	Seats, Employees, S.F., etc.	X	0.1 low per Seat, Employee, S.F.,	gpd* X \$27.17/gpd =	\$3,260.40
		х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Fl	low per Seat, Employee, S.F.,		
Source:					-
		WA	STEWATER SUB	TOTAL	\$3,260.40
<u>ALIEK II</u>	ISTALLATION FEE				
AETER - P	AID SEPARATELY				
Met	er quantity and meter size				<u> </u>
				TOTAL	\$4,821.60
					T OK7.
				HARGE OF DESIGNING PROJEC	\underline{T} $(h h)$
, the under	signed professional eng	gineer, regis	stered in Florida, ce	rtify that I am in responsible cha hat I have expertise in the design	arge of the preparation
acalities an	d wastewater. collection	n systems; a	and that, to the best	of my knowledge and belief, the	e water and wastewater
for th	is heizencomply with	sound engi	ineering judgment.		
*					
	STATE OF XIE			Stephen M. Can	
	Cimelian and Children and			Name and Title (pleas	e print or type)
	Signature mariato				
1 OAS	SVQNA EN	、			
	Stonal EN L	Ż			

	NAME:	SANDS	SPUR ICE PLANT	BUILDING - RETAIL "D"	
1 ADDRE	ESS:				
WNER:					
YPE OF P	PROJECT:				
OTABLE	WATER				MAIN EXTENSION CHARGE
1200	SF	_x	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F., e		** • • •
Quantity	Seats, Employees, S.F., etc.	X	low per Seat, Employee, S.F., e	$gpd^* X \$13.01/gpd =$	\$0.00
Source:	RETAIL = 0.1 GPD / S		· · · · · ·		
		РОТ	TABLE WATER S	UBTOTAL	\$1,561.20
<u>VASTEWA</u>	ATER				
1200 Quantity	Seats, Employees, S.F., etc.	X	0.1 low per Seat, Employee, S.F., c	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	50ats, Employees, 5.1., etc.				\$0.00
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F., e	gpd* X \$27.17/gpd =	
Source:					
		WA	STEWATER SUB	FOTAL	\$3,260.40
<u>1ETER IN</u>	STALLATION FEE	WA	STEWATER SUB	FOTAL	\$3,260.40
		WA	STEWATER SUB	FOTAL	\$3,260.40
METER - PA	STALLATION FEE AID SEPARATELY or quantity and meter size	WA	STEWATER SUB	FOTAL	\$3,260.40
METER - PA	AID SEPARATELY	WA	STEWATER SUB		
METER - PA	AID SEPARATELY	WA	STEWATER SUB	TOTAL	\$0.00 \$4,821.60
<u>/ETER - P</u> Mete	AID SEPARATELY	_		TOTAL	\$0.00 \$4,821.60
METER - PA Mete TATEMENT , the unders	AID SEPARATELY or quantity and meter size I BY PROFESSIONAL EN	<u>NGINEER</u>	<u>IN RESPONSIBLE CI</u> stered in Florida, cer	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha	\$0.00 \$4,821.60 <u>T</u> rge of the preparation
METER - PA Mete TATEMENT , the unders and products	AID SEPARATELY or quantity and meter size I BY PROFESSIONAL EN signed professional engi	<u>NGINEER</u> neer, regis s/documen	<u>IN RESPONSIBLE CI</u> stered in Florida, cen nts for this project; tl	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha nat I have expertise in the design	\$0.00 \$4,821.60 <u>T</u> Trge of the preparation of water distribution
METER - P Mete TATEMENT , the unders and product	AID SEPARATELY or quantity and meter size F BY PROFESSIONAL EX signed professional engi ign offengencering plans waste value collection	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha	\$0.00 \$4,821.60 <u>T</u> Trge of the preparation of water distribution
METER - P Mete TATEMENT , the unders and product	AID SEPARATELY or quantity and meter size I BY PROFESSIONAL EN signed professional engi	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha nat I have expertise in the design	\$0.00 \$4,821.60 <u>T</u> Trge of the preparation of water distribution
METER - P Mete TATEMENT , the unders and product	AID SEPARATELY or quantity and meter size F BY PROFESSIONAL EX signed professional engi ign offengencering plans waste value collection	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha nat I have expertise in the design	\$0.00 \$4,821.60 <u>T</u> Trge of the preparation of water distribution
METER - P. Mete TATEMENT , the unders acilities and losse for the	AID SEPARATELY or quantity and meter size T BY PROFESSIONAL EN signed professional engine on offerty offersional engines offerty offer contaction sproject contacti	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC rtify that I am in responsible cha hat I have expertise in the design of my knowledge and belief, the	\$0.00 \$4,821.60 T arge of the preparation of water distribution water and wastewater
METER - P. Mete TATEMENT , the unders acilities and losse for the	AID SEPARATELY or quantity and meter size T BY PROFESSIONAL EN signed professional engine on offerty offersional engines offerty offer contaction sproject contacti	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha nat I have expertise in the design	\$0.00 \$4,821.60 T Trge of the preparation of water distribution water and wastewater apbell, P.E.
METER - P. Mete TATEMENT , the unders acilities and losse for the	AID SEPARATELY or quantity and meter size T BY PROFESSIONAL EN signed professional engine on offerty offersional engines offerty offer contaction sproject contacti	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha hat I have expertise in the design of my knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T Trge of the preparation of water distribution water and wastewater apbell, P.E.
METER - P. Mete TATEMENT , the unders acilities and losse for the	AID SEPARATELY or quantity and meter size T BY PROFESSIONAL EN signed professional engine on offerty offersional engines offerty offer contaction sproject contacti	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha hat I have expertise in the design of my knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T Trge of the preparation of water distribution water and wastewater apbell, P.E.
METER - P Mete TATEMENT , the unders nd production	AID SEPARATELY or quantity and meter size T BY PROFESSIONAL EN signed professional engine on offerty offersional engines offerty offer contaction sproject contacti	<u>NGINEER</u> neer, regis s/documen systems; a	IN RESPONSIBLE CI stered in Florida, cer nts for this project; tl and that, to the best o	TOTAL HARGE OF DESIGNING PROJEC tify that I am in responsible cha hat I have expertise in the design of my knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T Trge of the preparation of water distribution water and wastewater apbell, P.E.

	PROJECT:				
OTABLE	WATER				<u>MAIN EXTENSION</u> CHARGE
1200	SF	_x_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.			19 37 01 0 01 / 1 -	#0.00
Quantity	Seats, Employees, S.F., etc.	_x_	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$0.00
' Source:	RETAIL = 0.1 GPD /	SF			
		F	OTABLE WATER SUBJ	TOTAL	\$1,561.20
<u>WASTEW</u>	ATER				
1200 Quantity	Seats, Employees, S.F., etc.	_x_	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$3,260.40
		x		_ gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employce, S.F., etc.		
* Source:				<u> </u>	
		١	VASTEWATER SUBTO	Γ AL	\$3,260.40
<u>METER I</u>	NSTALLATION FEE				
	PAID SEPARATELY				
Me	eter quantity and meter size				
				TOTAL	\$4,821.60
מערות אינינינייני אינינייני	T DV BDOFFECTONAL F	NCINE	ed in deconcidi e chad	GE OF DESIGNING PROJEC	TOK7.C
				that I am in responsible cha	1
and produc	tion of engineering plan	s/docu	ments for this project; that I	have expertise in the design	n of water distribution
activities at	Aware water collection	sound e	is; and that, to the best of mengineering judgment.	y knowledge and belief, the	e water and wastewater
dict of the r					
	2304 : 1 = 1			Stephen M. Can	nphell, P.E.
				Name and Title (pleas	
	Spinestire and Deter			u u	

C650-30,000

	NAME:	SAND	SPUR ICE PLANT BU	ILDING - RETAIL "F"	
1 ADDRI	ESS:				<u> </u>
WNER:		<u></u>			
(PE OF I	PROJECT:				
<u>OTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200 Quantity	Seats, Employees, S.F., etc.	_X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,561.20
		_x		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
ource:	$\underline{\text{RETAIL}} = 0.1 \text{ GPD} / 5$	SF			-
		РО	TABLE WATER SUBT	OTAL	\$1,561.20
ASTEW	ATER				
1200 Quantity	SF Seats, Employees, S.F., etc.	_x	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$3,260.40
		_x		_ gpd* X \$27.17/gpd =	\$0.00
Juantity	Seats, Employees, S.F., etc.]	Flow per Seat, Employee, S.F., etc.		
Source:	,				-
		WA	ASTEWATER SUBTOT	AL	\$3,260.40
<u>ie i ek in</u>	<u>ISTALLATION FEE</u>				
IETER - P	AID SEPARATELY				
	er quantity and meter size				
				TOTAL	\$4,821.60
ATEMEN	<u>T BY PROFESSIONAL ET</u>	NGINEER	<u>IN RESPONSIBLE CHAR</u>	TOTAL GE OF DESIGNING PROJEC	OK -
the unders	signed professional engi	neer, reg	istered in Florida, certify	GE OF DESIGNING PROJEC that I am in responsible cha	CT CK C arge of the preparation
the unders	signed professional engi	neer, reg s/docume	istered in Florida, certify ents for this project; that I	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	T arge of the preparation n of water distribution
the unders nd product acilities and	signed professional engi Noti of engineering plans d wasterwart collection	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha	T arge of the preparation n of water distribution
the under nd product acilities and over the	signed professional engi Notifiend engineering plans d washer collection is project comply with s	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	T arge of the preparation n of water distribution
the unders nd produot acilities and over the second the No	signed professional engi Noti of engineering plans d wasterwart collection	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design y knowledge and belief, the	CT arge of the preparation n of water distribution e water and wastewate
, the unders nd produot acilities and over the second the No	signed professional engi Noti 'of engineering plans d vasiety of collection is finite of comply with s 83530	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	T arge of the preparation n of water distribution e water and wastewate npbell, P.E.
, the unders nd produot acilities and over the second the No	signed professional engi Notifiend engineering plans d washer collection is project comply with s	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design y knowledge and belief, the Stephen M. Can	T arge of the preparation n of water distribution e water and wastewate npbell, P.E.
the under nd product acilities and over the	signed professional engi Noti 'of engineering plans d vasiety of collection is finite of comply with s 83530	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design y knowledge and belief, the Stephen M. Can	T arge of the preparation n of water distribution e water and wastewate npbell, P.E.
the unders ad product acilities and acilities acilitie	signed professional engi Noti 'of engineering plans d vasiety of collection is finite of comply with s 83530	neer, reg s/docume systems;	istered in Florida, certify ents for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design y knowledge and belief, the Stephen M. Can	T arge of the preparation n of water distribution e water and wastewate npbell, P.E.

SCHEDULE 6 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Sebald Saloon Building
911 ADDRESS:	2750 Brownwood Boulevard
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this 15th day of 100, 2019, 2018, 2019 between THE VILLAGES OPERATING COMPANY whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LLAGES OPERATING COMPANY
By: Name:	Multa
Name:	Martin L. Dzur
Title:	Vice President

"UTILITY COMPANY":

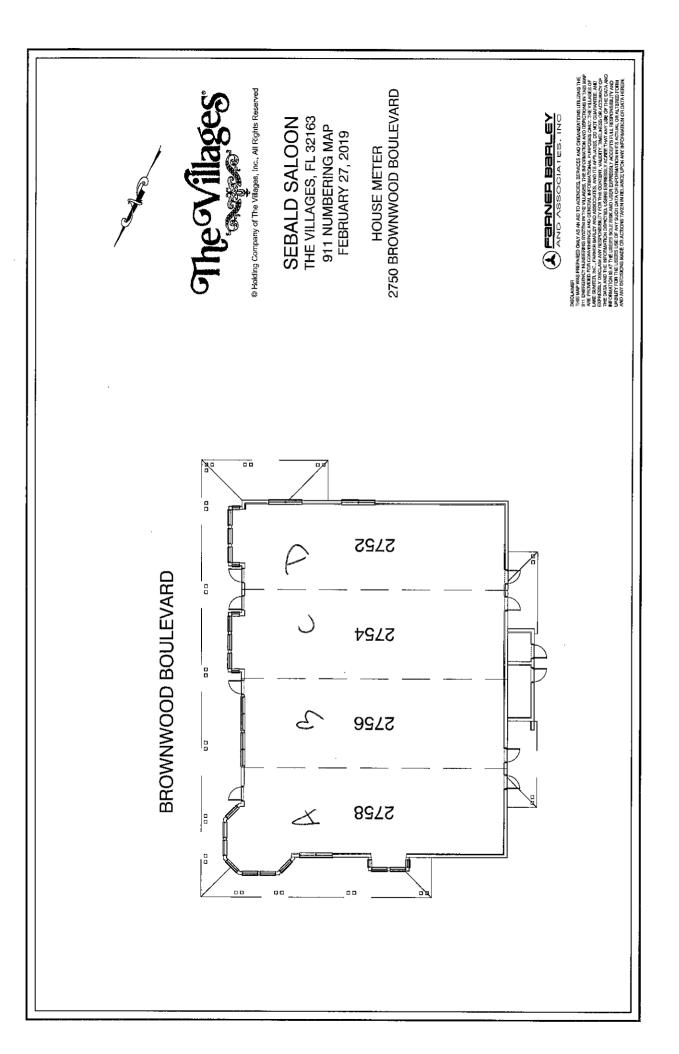
CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III Title: Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility	
<u>WATER</u>	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
		Base Facility
<u>SEWER</u>	Water Meter Size	Base Facility (Minimum Monthly Charge)
<u>SEWER</u>	Water Meter Size 5/8" x 3/4"	(Minimum Monthly Charge)
<u>SEWER</u>		(Minimum Monthly Charge) \$ 15.72
<u>SEWER</u>	5/8" x 3/4"	(Minimum Monthly Charge) \$ 15.72
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86
<u>SEWER</u>	5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6"	(Minimum Monthly Charge) \$ 15.72 \$ 23.57 \$ 39.28 \$ 125.71 \$ 251.43 \$ 392.86 \$ 785.68 \$1,257.10



C65 0-30,000

OWNER:			· · ·		es.
ГҮРЕ ОГ	PROJECT:				
POTABLI	<u>E WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1	EACH		50	_ gpd* X \$13.01/gpd =	\$650.50
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F., etc.		*
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F., etc.	$_{_{_{_{_{}}}}}gpd* X $13.01/gpd =$	\$0.00
* Source:	HISTORICAL				
		POT	TABLE WATER SUBT	OTAL	\$650.50
<u>WASTEW</u>	<u>/ATER</u>				
0 Quantity	Seats, Employees, S.F., etc.	_X	low per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
-		_x		_ gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	F	low per Seat, Employee, S.F., etc.		
* Source:					
		WA	STEWATER SUBTO	AL	\$0.00
<u>METER I</u>	NSTALLATION FEE				
	E LINE	_			\$0.00
(1) 6" FIRI					\$300.00
1" METER	eter quantity and meter size	_			
1" METER		_		TOTAL	\$950.50
<u>1" METER</u> Me	eter quantity and meter size	_			ak 20
STATEMEN I, the unit and produc facilities as	ter quantity and meter size	neer, regi /documer systems; ;	stered in Florida, certify nts for this project; that I and that, to the best of m	TOTAL <u>GE OF DESIGNING PROJEC</u> that I am in responsible cha have expertise in the design y knowledge and belief, the	<u>I</u> rge of the preparation of water distribution
1" METER Ma STATEMEN I, the unit and produc	TER PROFESSIONAL EN TERMENT PROFESSIONAL EN Ston of engineering plans ad wastewater sollection bis orgineer complex with s	neer, regi /documer systems; ;	stered in Florida, certify nts for this project; that I and that, to the best of m	GE OF DESIGNING PROJEC that I am in responsible cha have expertise in the design	I OK 7.C rge of the preparation of water distribution water and wastewater

NER:			
PE OF PROJECT:			
<u>FABLE WATER</u>			<u>MAIN EXTENSION</u> <u>CHARGE</u>
240 SF antity Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,613.24
antity Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Source: $\underline{\text{RETAIL}} = 0.1 \text{ GPD} / 3$	SF		-
<u>STEWATER</u>	POTABLE WATER SUE	TOTAL	\$1,613.24
	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,369.08
antity Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
ource:			_
	WASTEWATER SUBTO	TAL	\$3,369.08
TER INSTALLATION FEE TER PAID SEPARATELY Meter quantity and meter size			\$0.00
		TOTAL	\$4,982.32
ne undersigned professional engi	NGINEER IN RESPONSIBLE CHA neer, registered in Florida, certif documents for this project; that systems; and that, to the best of ound engineering judgment.	y that I am in responsible cha I have expertise in the design	arge of the preparation n of water distribution e water and wastewater npbell, P.E.

C650-30,000

		SEDA	LD SALOON BUILI	DING - RETAIL "B"	
11 ADDR	ESS:			и "	
WNER:					
YPE OF I	PROJECT:				
<u>OTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1240	SF	_x	0.1	gpd* X \$13.01/gpd =	\$1,613.24
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc		
Quantity	Seats, Employees, S.F., etc.	X	Flow per Seat, Employee, S.F., etc	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = $0.1 \text{ GPD} /$		in the bound Employee, bir , ou	`	
		,			
VA STEW	а фран	PO	TABLE WATER SU	BTOTAL	\$1,613.24
VASTEW.					
1240	SF		0.1	01	\$3,369.08
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc		
Quantity	Seats, Employees, S.F., etc.	X	Flow per Seat, Employee, S.F., etc	gpd* X \$27.17/gpd =	\$0.00
Source:			···· por bonny minipuly co, pir 1, co	' 	
Source.	·	<u> </u>	- · · · · · · · · · · · · · · · · · · ·		
		WA	ASTEWATER SUBT	OTAL	\$3,369.08
<u>TETER IN</u>	STALLATION FEE				
<u>ÆTER IN</u>	ISTALLATION FEE				
AETER PA	ID SEPARATELY				\$0.00
AETER PA					\$0.00
AETER PA	ID SEPARATELY			TOTAL	<u>\$0.00</u> \$4,982.32
<u>AETER PA</u> Meta	AID SEPARATELY er quantity and meter size				<u>\$4,982.32</u>
AETER PA Mete TATEMEN	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E			ARGE OF DESIGNING PROJEC	<u>\$4,982.32</u> I GK
AETER PA Mete TATEMEN , the unders	ID SEPARATELY er quantity and meter size T BY PROFESSIONALE signed professional engi	ineer, regi	istered in Florida, certi	ARGE OF DESIGNING PROJEC	\$4,982.32 <u>T</u> GK rge of the preparation
AETER PA Meta TATEMEN , the unders nd product	ID SEPARATELY er quantity and meter size T BY PROFESSIONALE signed professional engi ion of charge plans	ineer, regi s/docume	istered in Florida, certi nts for this project; tha	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	\$4,982.32 <u>T</u> rge of the preparation a of water distribution
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engi ion of childreeting plans d water water wellection	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC	\$4,982.32 <u>T</u> rge of the preparation a of water distribution
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engl ion of engineering plans d wastelwater folloction is project comply with s	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	\$4,982.32 <u>T</u> rge of the preparation a of water distribution
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engi ion of childreeting plans d water water wellection	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	\$4,982.32 <u>T</u> rge of the preparation a of water distribution
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engl ion of engineering plans d wastelwater folloction is project comply with s	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	\$4,982.32 T rge of the preparation a of water distribution water and wastewater pbell, P.E.
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engl ion of engineering plans d wastelwater folloction is project comply with s	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the	\$4,982.32 T rge of the preparation a of water distribution water and wastewater pbell, P.E.
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engl ion of engineering plans d wastelwater folloction is project comply with s	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	\$4,982.32 T rge of the preparation a of water distribution water and wastewater pbell, P.E.
AETER PA Meta TATEMEN , the unders nd product acilities any	ID SEPARATELY er quantity and meter size T BY PROFESSIONAL E signed professional engl ion of engineering plans d wastelwater folloction is project comply with s	ineer, regi s/docume systems;	istered in Florida, certi nts for this project; tha and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	\$4,982.32 T rge of the preparation a of water distribution water and wastewater pbell, P.E.

(65 0-30,000

EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

~ PH . CEN. 1	PROJECT:				
ITE OF	(KOJEC1)				
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	_x	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.				
Quantity	Seats, Employees, S.F., etc.	_ ^X .	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1 GPD /	SF			
					-
VASTEW.	ATER		POTABLE WATER SUBI	OTAL	\$1,561.20
1200	SF	X	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	_	
Quantity	Seats, Employees, S.F., etc.	X.	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00
Source:			, _ , _; , ,		
					-
			WASTEWATER SUBTOT	AL	\$3,260.40
METER IN	ISTALLATION FEE				
					70.00
	ID SEPARATELY er quantity and meter size				\$0.00
				TOTAL	\$4,821.60
			EER IN RESPONSIBLE CHAR		
the under	signed professional engi	neer,	registered in Florida, certify	that I am in responsible cha	arge of the preparation
acilities an	d wastewater confection	svste:	aments for this project; that I ms: and that, to the best of m	have expertise in the design v knowledge and belief, the	a of water distribution water and wastewater
lows for th	is project outpily with s	bund	ms; and that, to the best of m engineering judgment.	,,	
	N. 83530				
Ξ :	+ \ / ! ^			Stephen M. Can	nphell, P.E.
-	Siggingerand Burg	E.		Name and Title (pleas	
PROX	X KADA IDA				

6

CGS 0-30,000

911 ADDRESS:	CLID/	ALD SALOON BUIL	DING - RETAIL "D"	
911 ADDRESS;				· · ·
OWNER:				
TYPE OF PROJECT:			·····	
POTABLE WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1321 S Quantity Seats, Employ	<u>F</u> X	0.1 Flow per Seat, Employee, S.F., etc	gpd* X \$13.01/gpd =	\$1,718.62
	X		gpd* X \$13.01/gpd =	\$0.00
Quantity Seats, Employ	- ,	Flow per Seat, Employee, S.F., etc	3.	
* Source: $\underline{\text{RETAIL}} = 0$	1 GPD / SF			
	РС	OTABLE WATER SU	BTOTAL	\$1,718.62
<u>WASTEWATER</u>				
1321 SI Quantity Seats, Employ		0.1 Flow per Seat, Employee, S.F., etc		\$3,589.16
Country Sound Turber	Х	104 por boar, Employee, 5,1,, et	gpd* X \$27.17/gpd =	\$0.00
Quantity Seats, Employ	ees, S.F., etc.	Flow per Seat, Employee, S.F., etc		
* Source:			- /	
	W	ASTEWATER SUBT	OTAL	\$3,589.16
METER INSTALLATIO	ON FEE			
METER PAID SEPARA				\$0.00
METER PAID SEPARA Meter quantity and meter			TOTAL	\$0.00 \$5,307.78
METER PAID SEPARA Meter quantity and meter	size			\$5,307.78
METER PAID SEPARA' Meter quantity and meter	size SIONAL ENGINEE		ARGE OF DESIGNING PROJEC	<u>\$5,307.78</u> <u>T</u> OK
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES I, the understyring profess and production of curves	size	gistered in Florida, cert ents for this project; the	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr	\$5,307.78 T rge of the preparation of water distribution
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES I, the understigned profess and production of engines facilities and whistewater	size SIONAL ENGINEE (mal engineer, reg the plans/docum collection systems	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC	\$5,307.78 T rge of the preparation of water distribution
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES I, the underwighed profess and production of engines facilities and whistewater	size SIONAL ENGINEE (mal engineer, reg the plans/docum collection systems	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr	\$5,307.78 T rge of the preparation of water distribution
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES I, the underwighed profess and production of engines facilities and whistewater	size SIONAL ENGINEE fonal engineer, reg the plans/docum collection systems ally with sound en	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr f my knowledge and belief, the	\$5,307.78 T OK rge of the preparation of water distribution water and wastewater
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES: I, the understylind profess and production of engines facilities and wastewater flows of this projects of	size SIONAL ENGINEE fonal engineer, reg the plans/docum collection systems ally with sound en	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr f my knowledge and belief, the 	\$5,307.78 T rge of the preparation of water distribution water and wastewate
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES: I, the understylind profess and production of engines facilities and wastewater flows of this projects of	size SIONAL ENGINEE fonal engineer, reg the plans/docum collection systems ally with sound en	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr f my knowledge and belief, the	\$5,307.78 T rge of the preparation of water distribution water and wastewater
METER PAID SEPARA Meter quantity and meter STATEMENT BY PROFES: I, the understigned profess and production of engines facilities and water water flows to this project 530	size SIONAL ENGINEE fonal engineer, reg the plans/docum collection systems ally with sound en	gistered in Florida, cert ents for this project; that and that, to the best of	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the desigr f my knowledge and belief, the 	\$5,307.78 T rge of the preparation of water distribution water and wastewater

SCHEDULE 7 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - St. John's Court House Building
911 ADDRESS:	3719 Meggison Road
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this 15th day of 000, 2019, 2018, between THE VILLAGES OPERATING COMPANY whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand	
Water	\$ 13.01	
Wastewater	\$ 27.17	

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VILLAGES OPERATING COMPANY				
	-///	AT		
		hottal)		
By:		Went Xa		
Name:	Martin L. Dzuro			
Title:	Vice President			

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

John / Arnett, III

Name: Title:

By:

Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility	
<u>WATER</u>	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
		Base Facility
<u>SEWER</u>	Water Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 15.72
	3/4" x 3/4"	\$ 23.57
	1"	\$ 39.28
	1-1/2"	\$ 125.71
	2"	\$ 251.43

\$ 392.86

\$ 785.68

\$1,257.10

\$1,807.10

\$5.89 / per 1,000 gallons

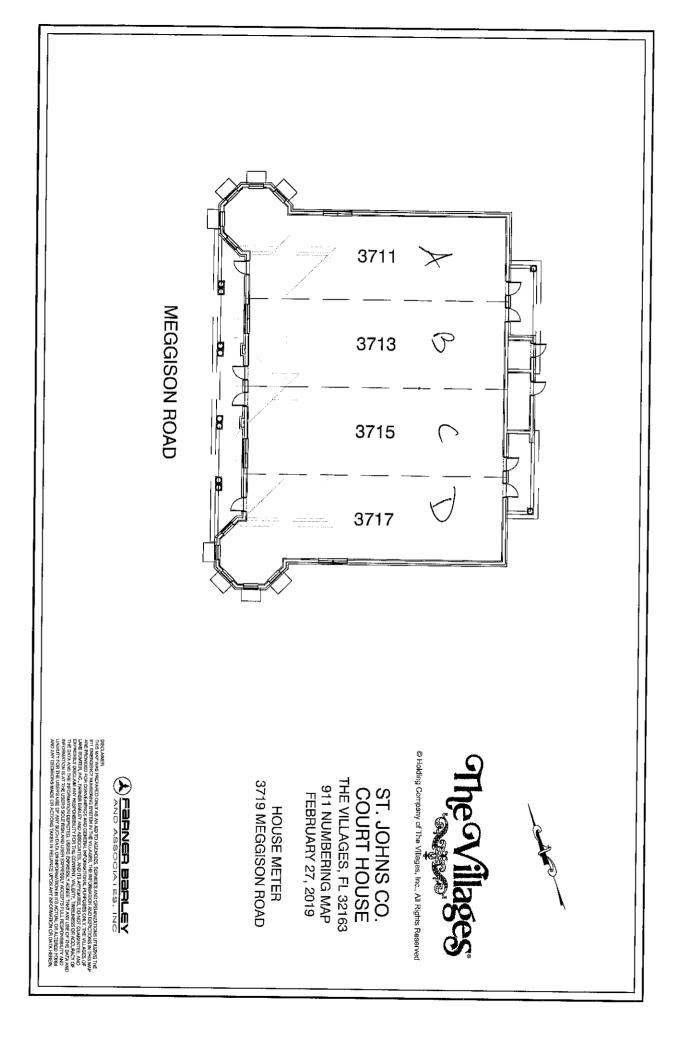
3"

4"

6"

8"

Gallonage Charge



(69 0-30,000

PROJECT N		ST. JOHNS C	COURTHOUSE	BUILDING - HOUSE M	ETER
911 ADDRE OWNER:	288:	<u> </u>			
OWNER: TYPE OF P	ROIFCT·				
	KOJECI,	·			
<u>POTABLE '</u>	WATER .				MAIN EXTENSION CHARGE
1 Quantity	EACH Seats, Employees, S.F., etc.	X Flow per Sea	50 at, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$650.50
Quantity * Source:	Seats, Employees, S.F., etc. HISTORICAL	_XFlow per Sea	t, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
WASTEWA		POTABLE	WATER SUBT	OTAL	\$650.50
0 Quantity	Seats, Employees, S.F., etc.	_X Flow per Sea	t, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	X		gpd* X \$27.17/gpd =	
		WASTEWA	ATER SUBTOT	AL	\$0.00
	STALLATION FEE				
1) 6" FIRE L	LINE				\$0.00
" METER Meter of	quantity and meter size	-			\$300.00
				TOTAL	\$950.50
, the undersigned production and production and production and the second secon	n of engineering plans/ wastewater collection synthesized and solution	eer, registered in locuments for th ystems; and that.	Florida, certify t tis project; that I l to the best of my	E OF DESIGNING PROJEC hat I am in responsible cha have expertise in the design knowledge and belief, the	rge of the preparation
THINK THE TRANSPORT	Conduite and base			Stephen M. Cam Name and Title (please	

PROJECT	NAME:	ST	. JOHNS COURTHOUSE	BUILDING - RETAIL "A	A"
911 ADDRI	ESS:				
OWNER:				······································	
TYPE OF I	PROJECT:				
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1323 Quantity	SF Seats, Employees, S.F., etc.	_ ^x .	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$1,721.22
		_x	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc. RETAIL = 0.1GPD/SF		Flow per Seat, Employee, S.F., etc.		
WASTEW/	\TFD		POTABLE WATER SUBT	OTAL	\$1,721.22
1323		х	0.1	and* X \$27 17/and =	\$3 504 50
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_ ^x _	Flow per Seat Finnlowas S.E. at-	gpd* X \$27.17/gpd =	\$0.00
* Source:	Sound Employeds (it i, elle		Tow por ocar, carpioyee, p.r., etc.		
			WASTEWATER SUBTOT	AL	\$3,594.59
METER IN	STALLATION FEE				
METER PA	D SEPARATELY				\$0.00
Mete	r quantity and meter size				
				TOTAL	\$5,315.81
TATEMENT	BV PROFESSIONAL EN	CINF	ER IN RESPONSIBLE CHARC	E OF DEGLANIALO DE A DE A	OK7-1
, the undersi	igned professional engir	neer, i	registered in Florida, certify t	hat I am in responsible cha	- rge of the preparation
and producti	on of engineering plans/	'docu:	ments for this project; that I l	have expertise in the design	of water distribution
flows for this	project control with sc	ysten ound e	ns; and that, to the best of my engineering judgment.	v knowledge and belief, the	water and wastewater
	CTEENS PROFILE		~~ ~		
<u></u>	No. 83530			Stephen M. Cam	nhell PF
The second secon	Stenature and Date			Name and Title (please	
	AND DIG				

(65 0-30,000

	ESS:				
WNER :					
ГҮРЕ ОГ	PROJECT:				
POTABLE	<u>E WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	_x_	0.1	_ gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_x_	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1 GPD/SF		···· Y ······· ···· ···· ···· ··· ··· ·		
	<u> </u>				-
<u>WASTEW</u>	ATER]	POTABLE WATER SUBT	OTAL	\$1,561.20
1200		v	0.1	14 37 602 12/ 1	
Quantity	SF Seats, Employees, S.F., etc.	-^-	0.1 Flow per Seat, Employee, S.F., etc.	gpa= X \$27.17/gpd =	\$3,260.40
		_X		gpd* X \$27.17/gpd =	\$0.00
Quantity Source:	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
				· · · · · · · · · · · · · · · · · · ·	-
		Ň	WASTEWATER SUBTOT	AL	\$3,260.40
METER PA	ISTALLATION FEE		WASTEWATER SUBTOT	AL	\$3,260.40
METER PA		• -	WASTEWATER SUBTOT	AL	
METER PA	ID SEPARETLY		WASTEWATER SUBTOT		\$0.00
<u>METER PA</u> Meta	ID SEPARETLY er quantity and meter size	-		TOTAL	\$0.00 \$4,821.60
<u>METER PA</u> Mete TATEMEN	ID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG	<u>-</u> <u>GINE</u>	ER IN RESPONSIBLE CHAR(TOTAL <u>Æ Of designing proje</u> c	\$0.00 \$4,821.60 T
<u>METER PA</u> Meta TATEMEN , the unders	ID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENC signed professional engine	<u>-</u> <u>GINE</u> eer, r	<u>ER IN RESPONSIBLE CHAR(</u> egistered in Florida, certify (TOTAL <u>E OF DESIGNING PROJEC</u> hat I am in responsible cha	\$0.00 \$4,821.60 <u>T</u> rge of the preparation
<u>METER PA</u> Meta <u>TATEMEN</u> , the unders nd product acilities any	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENC signed professional engine ion of engineering plans/c d waste vater collection sy	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL <u>E OF DESIGNING PROJEC</u> hat I am in responsible cha have expertise in the design	\$0.00 \$4,821.60 <u>T</u> rge of the preparation of water distribution
<u>METER PA</u> Meta <u>TATEMEN</u> , the unders nd product acilities any	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste water collection sy	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL <u>E OF DESIGNING PROJEC</u> hat I am in responsible cha have expertise in the design	\$0.00 \$4,821.60 <u>T</u> rge of the preparation of water distribution
<u>METER PA</u> Meta <u>TATEMEN</u> , the unders nd product acilities any	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENC signed professional engine ion of engineering plans/c d waste vater collection sy	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL <u>E OF DESIGNING PROJEC</u> hat I am in responsible cha have expertise in the design	\$0.00 \$4,821.60 <u>T</u> rge of the preparation of water distribution
METER PA Mete TATEMEN , the unders nd product acilities and lows for the	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste vater collection sy is project comply with sou	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL E OF DESIGNING PROJEC hat I am in responsible cha have expertise in the design whowledge and belief, the	\$0.00 \$4,821.60 T rge of the preparation of water distribution water and wastewater
METER PA Mete TATEMEN , the unders nd product acilities and lows for the	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste vater collection sy is project comply with sou	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL <u>E OF DESIGNING PROJEC</u> hat I am in responsible cha have expertise in the design	\$0.00 \$4,821.60 T rge of the preparation of water distribution water and wastewater pbell, P.E.
METER PA Mete TATEMEN , the unders nd product acilities and lows for the	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste vater collection sy is project comply with sou	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL E OF DESIGNING PROJEC hat I am in responsible cha have expertise in the design knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T rge of the preparation of water distribution water and wastewater pbell, P.E.
METER PA Mete TATEMEN , the unders nd product acilities and lows for the	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste vater collection sy is project comply with sou	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL E OF DESIGNING PROJEC hat I am in responsible cha have expertise in the design knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T rge of the preparation of water distribution water and wastewater pbell, P.E.
<u>METER PA</u> Meta <u>TATEMEN</u> , the unders nd product acilities any	AID SEPARETLY er quantity and meter size T BY PROFESSIONAL ENG signed professional engine ion of engineering plans/c d waste vater collection sy is project comply with sou	<u>SINE</u> eer, r locur	ER IN RESPONSIBLE CHARC egistered in Florida, certify (nents for this project; that I is; and that, to the best of my	TOTAL E OF DESIGNING PROJEC hat I am in responsible cha have expertise in the design knowledge and belief, the Stephen M. Cam	\$0.00 \$4,821.60 T rge of the preparation of water distribution water and wastewater pbell, P.E.

(65 0-30,000

PROJECT 11 ADDRI		<u>ST. JO</u>	HNS COURTHOU	SE BUILDING - RETAIL "	<u>C"</u>
OWNER:					
	PROJECT:				· · · · · · · · · · · · · · · · · · ·
<u>'OTABLE</u>	WATER				MAIN EXTENSION CHARGE
1200	SF	x	0.1	gpd* X \$13.01/gpd =	\$1 561 20
Quantity	Seats, Employees, S.F., etc.	Flo	low per Seat, Employee, S.F., etc	gpd* X \$13.01/gpd =	\$1,001.20
	Seats, Employees, S.F., etc.	_X	low per Seat, Employee, S.F., etc	gpd* X \$13.01/gpd =	\$0.00
Quantity Source:	RETAIL = 0.1GPD/SF	FIG	low per Seat, Employee, S.F., etc	<u>,</u>	
		ΡΟΤ	TABLE WATER SU	BTOTAL	- \$1,561.20
<u>VASTEW</u> A	ATER	101		DIOIAL	\$1,301.20
1200	SF	_x	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.				
Quantity	Seats, Employees, S.F., etc.	_X	ow per Seat, Employee, S.F., etc	gpd* X \$27.17/gpd =	\$0.00
Source:					
		WAS	STEWATER SUBT	OTAL	- \$3,260.40
AETER IN	STALLATION FEE				
	ID SEPARATELY r quantity and meter size	<u></u>			\$0.00
				TOTAL	\$4,821.60
	\sim				AK
TATEMENT the unders	<u>EBY PROFESSIONAL ENG</u>	<u>GINEER I</u> eer. regist	<u>IN RESPONSIBLE CH</u> stered in Florida certi	ARGE OF DESIGNING PROJECT fy that I am in responsible cha	T
nd producti	on of engineering plans/o	locument	ts for this project; that	t I have expertise in the design	n of water distribution
icilities and	Wastewater collection sy	stems; a	ind that, to the best of	my knowledge and belief, the	e water and wastewater
F C	Project compositivith so	and engu	neering judgment.		
Ē *	Np. 83530				
€ I∕	Signature and Dâte			Stephen M. Cam Name and Title (pleas	
Sit	STATE OF			Anno ma The (ploas	a here or other
1:12					
PROTES	TORIET	~			

C65 0-30,000

OWNER:					
ГҮРЕ ОБ	PROJECT:	,			
POTABL	<u>E WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1323 Quantity	Seats, Employees, S.F., etc.	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,721.22
Quantity	Seats, Employees, S.F., etc.	_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1GPD/SF				-
<u>WASTEW</u>	VA <u>TER</u>	Р	OTABLE WATER SUBT	TOTAL	\$1,721.22
1323 Quantity	SF Seats, Employees, S.F., etc.	_x_	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$3,594.59
Quantity	Seats, Employees, S.F., etc.	_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Source:	· · · · · · · · · · · · · · · · · · ·				
		W	VASTEWATER SUBTOT	AL	\$3,594.59
<u>AETER I</u>	NSTALLATION FEE				
	AID SEPARATELY	-			\$0.00
				TOTAL	\$5,315.81
<u>TATEMEN</u>	T BY PROFESSIONALEN	HNEE	R IN RESPONSIBLE CHAR	GE OF DESIGNING PROJECT	oK.
the under nd produc acilities an ows for the	signed professional engine	eer, re locum	gistered in Florida, certify tents for this project; that I s; and that, to the best of m	that I am in responsible char have expertise in the design y knowledge and belief, the	rge of the preparation
*	*	1		Stephen M. Cam	
	CORTOLOGY			Name and Title (please	

SCHEDULE 8 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood Building 6 - Bunk House Building	
911 ADDRESS:	2658 West Torch Lake Drive	
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater	
PROJECT OWNER:	The Villages Operating Company	
CIAC FUNDED BY:	The Villages Operating Company	
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits	

THIS AGREEMENT is entered into this tay of Softward, 2012, between THE VILLAGES OPERATING COMPANY whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in **Exhibit "A"**, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. The Laws of the State of Florida. This Agreement shall be-governed by the lawsof the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. Binding Effect. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF. Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE VI	LLAGES OPERATING COMPANY	
	C// Am	
	() Alth	
By:	Mr ha	
By: Name:	Martin L. Dzuro	-
Title:	Vice President	-

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

, Cutt By: John Ar

Name: Title:

Authorized Agent

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

		Base Facility
WATER	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.18
	3/4" x 3/4"	\$ 12.27
	1"	\$ 20.45
	1-1/2"	\$ 40.90
	2"	\$ 65.44
	3"	\$130.88
	4"	\$204.50
·	6"	\$409.00
	8"	\$654.40
	10"	\$940.70
	Gallonage Charge	\$1.93 / per 1,000 gallons
	、	Base Facility
SEWER	Water Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 14.90
	3/4" x 3/4"	\$ 22.35
	1"	\$ 37.25
	1-1/2"	\$ 119.20
	2"	\$ 238.40
	3"	\$ 372.50
	4"	\$ 745.00
	6"	\$1192.00
	8"	\$1713.50
	Gallonage Charge	\$5.58 / per 1,000 gallons

PROJECT NAME:	Bunkhouse House Meter		
911 ADDRESS:	2658 West Torch Lake Drive		
DEVELOPER:	TVOC		
TYPE OF PROJECT:	New Construction		· · · · · · ·
POTABLE WATER			MAIN EXTENSION CHARGE
50 GPD Quantity Seats, Employees, S.F., etc.	X 1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$650.50
Quantity Seats, Employees, S.F., etc. * Source:	X Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
WASTEWATER	POTABLE WATER SUBT	OTAL	\$650.50
Quantity Seats, Employees, S.F., etc.	_XFlow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
	X	gpd* X \$27.17/gpd =	\$0.00
Quantity Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.		
* Source:			-
	WASTEWATER SUBTOT	AL	\$0.00
METER INSTALLATION FEE			
5/8" x 3/4" Meter Meter quantity and meter size	_		\$215.00
		TOTAL	\$865.50
STATEMENT BY PROFESSIONAL EN I, the undersigned professional engine and production of engineering plans facilities and wastewater collection s flows for this project comply with se	neer, registered in Florida, certify /documents for this project; that I systems; and that, to the best of m	GE OF DESIGNING PROJECT that I am in responsible cha have expertise in the desig	\mathcal{K} \mathcal{K} \mathcal{A} \mathcal{A}
		Matt Miller, PE Engineered Building Syst Name and Title (plear	

1997) 1997 - Maria Maria, 1997 1997 - Maria Maria, 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997

CGS 0-30,000 Tenent space ID

EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

PROJECT NAME:	Commercial Property Manager	nent (CPM) (Bunkhous	e Building)	
911 ADDRESS:	2670 West Torch Lake Drive (1	space)		
DEVELOPER:	Tenant responsible for meter fe	e		
TYPE OF PROJECT:	Office			
POTABLE WATER			MAIN EXTENSION CHARGE	
Quantity Seats, Employees, S.F., etc.	X	gpd* X \$13.01/gpd =	\$0.00	
	XFlow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.			
* Source:			_	
	POTABLE WATER SUBTO	TAL	\$0.00	
<u>WASTEWATER</u>				
Quantity Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00	
Quantity Seats, Employees, S.F., etc.			£0.00	
Quantity Seats, Employees, S.F., etc.	X	gpd* X \$27.17/gpd =	\$0.00	
* Source:				
	WASTEWATER SUBTOTA	лL		
METER INSTALLATION FEE				
3/4" x 3/4" Meter			\$242.00	
Meter quantity and meter size	—		<u>.</u>	
		TOTAL	\$242.00~	
STATEMENT BY PROFESSIONAL EN				2. ant
I, the undersigned professional engin		-	+ • •	
and production of engineering plans/ facilities and wastewater collection s				
flows for this project comply with so		and the second state of th		
25				
AINTO		Matt Miller, PE	4 Te	
Signature and Date	·	Engineered Building Sys Name and Title (plea		

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

CGS 0-30,000 Tenant Space IEEIF

EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

011 ADDDD	PROJECT NAME: Banner Mercantile (Brighton) - (Bunkhouse Bldg)					
911 ADDRE	LSS:	2690 West Torch Lake Drive (2	2 Spaces: 2676 & 2680)			
DEVELOPH	ER:	Tenant responsible for meter fee				
TYPE OF P	ROJECT:	Retail				
POTABLE Y	<u>WATER</u>			MAIN EXTENSION CHARGE		
Quantity	Seats, Employees, S.F., etc.		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.	_gpd* X \$13.01/gpd =	\$0.00		
* Source:		POTABLE WATER SUBT	OTAL			
Quantity	Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00		
* Source:		WASTEWATER SUBTOTA	AL	\$0.00_		
METER IN	STALLATION FEE					
3/4" x 3/4" M Meter	Aeter r quantity and meter size	_		\$242.00		
A CONTRACTOR OF A		_	TOTAL	\$242.00 ~		
Meter	r quantity and meter size	— GINEER IN RESPONSIBLE CHARGI 1eer, registered in Florida, certify th	E OF DESIGNING PROJECT	<u>\$242.00</u> 0K 7.6		
Meter STATEMENT I, the undersi and production facilities and	r quantity and meter size <u>T BY PROFESSIONAL EN</u> igned professional engir on of engineering plans, l wastewater collection s	<u>GINEER IN RESPONSIBLE CHARGI</u> neer, registered in Florida, certify th /documents for this project; that I h systems; and that, to the best of my pund engineering judgment.	<u>E OF DESIGNING PROJECT</u> nat I am in responsible cha ave expertise in the design	$\frac{\$242.00}{OK} \sim \frac{OK}{7.6}$		

6

P.E. LICENSE NUMBER 66499

PROJECT NAME:	Banner Mercantile - (Bunkhouse Bldg)	
911 ADDRESS:	& 2690)	
DEVELOPER:	Tenant responsible for meter fee	
TYPE OF PROJECT:	Retail	
POTABLE WATER		<u>MAIN EXTENSION</u> <u>CHARGE</u>
Quantity Seats, Employees, S.F.	X gpd* X \$13.01/gpd =	\$0.00
Quantity Seats, Employees, S.F	X	\$0,00.
* Source:		-
<u>WASTEWATER</u>	POTABLE WATER SUBTOTAL	\$0.00
Quantity Seats, Employees, S.F	X gpd* X \$27.17/gpd =	\$0.00
Quantity Seats, Employees, S.F.	X gpd* X \$27.17/gpd =	\$0.00
* Source:		-
	WASTEWATER SUBTOTAL	\$0.00
METER INSTALLATION F	<u>EE</u>	
3/4" x 3/4" Meter Meter quantity and meter size		\$242.00
	TOTAL	\$242.00 ∽
STATEMENT BY PROFESSIONA	L ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT	OK 7. Curt
and production of engineering	engineer, registered in Florida, certify that I am in responsible cha lans/documents for this project; that I have expertise in the design ion systems; and that, to the best of my knowledge and belief, the	of water distribution
	th sound engineering judgment.	mater and masterrater
Allatia	Matt Miller, PE Engineered Building Syst	eems, Inc.
Signature and Date	Name and Title (pleas	e print or type)

PROJECT NAME:	Bunkhouse Tenant 1A							
911 ADDRESS:	2660 West Torch Lake Drive							
DEVELOPER:	TVOC							
TYPE OF PROJECT:	New Construction							
POTABLE WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>					
875 SF Quantity Seats, Employees, S.F., etc.	X 0.1 Flow.per.Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,138.38					
	X	gpd* X \$13.01/gpd =	\$0.00					
Quantity Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.	- She aronow She						
* Source:								
<u>WASTEWATER</u>	POTABLE WATER SUBT	OTAL	\$1,138.38					
HASTEWATEK								
875 SF Quantity Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$2,377.38					
	_X		\$0.00					
Quantity Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.		\$0.00					
* Source:								
	WASTEWATER SUBTOT	AL	- \$2,377.38					
METER INSTALLATION FEE								
Mater Doid Semanately								
Meter Paid Separately Meter quantity and meter size	_		·					
		TOTAL	\$3,515.76					
			ave 200					
STATEMENT BY PROFESSIONAL EN	GINEER IN RESPONSIBLE CHARC	E OF DESIGNING PROJEC	I OK 7. ant					
I, the undersigned professional engin	eer, registered in Florida, certify t	hat I am in responsible cha	rge of the preparation					
and production of engineering plans, facilities and wastewater collection s	documents for this project; that I have a first of the base of the	have expertise in the design	n of water distribution					
facilities and wastewater collection s flows for this project comply with so	yound, and mai, to me best of my ound engineering indoment	knowledge and bellef, the	water and wastewater					
25								
A State		Matt Miller, PE						
		Engineered Building Syste						
Signature and Date		Name and Title (please	e print or type)					

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499

PROJECT NAME:	Bunkhouse Tenant 1B					
911 ADDRESS:	2662 West Torch Lake Drive					
DEVELOPER:	TVOC	· · · · · · · · · · · · · · · · · · ·				
TYPE OF PROJECT:	New Construction					
POTABLE WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>			
	X	gpd* X \$13.01/gpd =	\$1,506.56			
Quantity Seats, Employees, S.F., etc. Quantity Seats, Employees, S.F., etc. * Source: *		gpd* X \$13.01/gpd =				
<u>WASTEWATER</u>	POTABLE WATER SUBT	OTAL	\$1,506.56			
1158 SF Quantity Seats, Employees, S.F., etc.		gpd* X \$27.17/gpd =	\$3,146.29			
Quantity Seats, Employees, S.F., etc. * Source:	X Flow per Seat, Employee, S.F., etc.		\$0.00			
	WASTEWATER SUBTOT	AL	\$3,146.29			
METER INSTALLATION FEE						
Meter Paid Separately Meter quantity and meter size						
		TOTAL	\$4,652.85			
STATEMENT BY PROFESSIONAL EN			\$4,652.85 OK 7. Cont			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

<u> </u>পান্দ

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Bui	nkhouse Tenant 1C					
911 ADDRI	ESS:	2666 West Torch Lake Drive						
DEVELOPER:			OC					
TYPE OF F	PROJECT:	Nev	w Construction					
POTABLE	WATER				MAIN EXTENSION CHARGE			
770	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,001.77			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	0				
		X		gpd* X \$13.01/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:					_			
]	POTABLE WATER SUBT	OTAL	\$1,001.77			
WASTEWA	ATER							
770	SF	_x_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$2,092.09			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
		_X _	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00			
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.					
* Source:	· · · · · · · · ·				-			
		,	WASTEWATER SUBTOT	AL	\$2,092.09			
<u>METER IN</u>	STALLATION FEE							
Meter Paid S	Separately	_						
Mete	er quantity and meter size							
				TOTAL	\$3,093.86			
<u>STATEMEN1</u>	F BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJECT	\$3,093.86 ~ OK 7. Cm			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E.

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT 2 911 ADDRE			nkhouse Tenant 1D - CPM 0 West Torch Lake Drive		
DEVELOP	ER:	TV	OC		
TYPE OF P	PROJECT:	Nev	w Construction		
POTABLE	WATER				MAIN EXTENSION CHARGE
770	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,001.77
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	<u> </u>	
		_X _		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
* Source:					<u>.</u>
		1	οστάρι των άτερο ατιραί	OTAT	Ф1 001 77
WASTEWA	ATER	J	POTABLE WATER SUBT(JIAL	<u>\$1,001.77</u>
770	\mathbf{SF}	Х	0.1	gpd* X \$27.17/gpd =	\$2,092.09
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		_X _		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	•	
* Source:			<u> </u>		-
		,	WASTEWATER SUBTOT.	AL	\$2,092.09
<u>METER IN</u>	STALLATION FEE				
Meter Paid S	Separately				
Mete	r quantity and meter size				
				TOTAL	\$3,093.86~
STATEMENT	<u>F BY PROFESSIONAL EN</u>	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJECT	<u>\$3,093.86</u> OKC 7. Cu
and producti	on of engineering plans/	docu	egistered in Florida, certify the ments for this project; that I has; and that, to the best of my	ave expertise in the design	of water distribution

flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	NAME:	Bun	nkhouse Tenant 1E - Banne	r (Brighton)			
911 ADDRE	LSS:	2676 West Torch Lake Drive					
DEVELOPI	ER:	TV	OC				
TYPE OF P	PROJECT:	New	v Construction				
POTABLE	<u>WATER</u>				<u>MAIN EXTENSION</u> CHARGE		
920	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,196.92		
Quantity	Seats, Employees, S.F., etc.	P200	Flow per Seat, Employee, S.F., etc.				
		Х		gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.	<u> </u>	Flow per Seat, Employee, S.F., etc.	- or in the set of She			
* Source:							
					-		
		P	POTABLE WATER SUBT	OTAL	\$1,196.92		
<u>WASTEWA</u>	<u>ATER</u>						
920	SF	Х	0.1	gpd* X \$27.17/gpd =	\$2,499.64		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	- gpu n uziningpu			
		Х		gpd* X \$27.17/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:							
					_		
		V	WASTEWATER SUBTOTA	AL	\$2,499.64		
RATIONAL INT							
<u>METEK IN</u>	STALLATION FEE						
Meter Paid S	Separately						
	r quantity and meter size	_					
				TOTAL	\$3,696.56 6VC 7. Cm		
					6K 7. Cm		
			ER IN RESPONSIBLE CHARG				
			egistered in Florida, certify the second sec	-			

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

12

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc.

Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. * Source: POTABLE WATER SUBTOTAL \$1,196 WASTEWATER Quantity SF X 0.1 gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499	
TYPE OF PROJECT: New Construction POTABLE WATER MAIN EXTENSIG 920 SF X 0.1 gpd* X \$13.01/gpd = \$1,196 Quantity Seats, Employees, S.F., etc. X Imployee, S.F., etc. gpd* X \$13.01/gpd = \$1,196 Quantity Seats, Employees, S.F., etc. X Imployee, S.F., etc. gpd* X \$13.01/gpd = \$0 Y Seats, Employees, S.F., etc. Y Flow per Seat, Employee, S.F., etc. gpd* X \$13.01/gpd = \$0 Y Seats, Employees, S.F., etc. Y Flow per Seat, Employee, S.F., etc. gpd* X \$13.01/gpd = \$1,196 WASTEWATER POTABLE WATER SUBTOTAL S1,196 \$1,196 \$1,196 Quantity Seats, Employees, S.F., etc. Y O.1 gpd* X \$27.17/gpd = \$2,495 Quantity Seats, Employees, S.F., etc. Y Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$20 Y Seats, Employees, S.F., etc. Y Flow per Seat, Employee, S.F., etc. S0 \$2,495 Quantity Seats, Employees, S.F., etc. Y Flow per Seat, Employee, S.F., etc. \$2,495 Y <td></td>	
MAIN EXTENSIPOTABLE WATERX0.1 $gpd* X $13.01/gpd =$ $$1,196$ QuantitySeats, Employees, S.F., etc.X 0.1 $gpd* X $13.01/gpd =$ $$1,196$ QuantitySeats, Employees, S.F., etc.X $gpd* X $13.01/gpd =$ $$000000000000000000000000000000000000$	
POTABLE WATERCHARGE 920 SFX0.1 $gpd*X\$13.01/gpd =$ $\$1,196$ QuantitySeats, Employees, S.F., etc.X $gpd*X\$13.01/gpd =$ $\$1,196$ QuantitySeats, Employees, S.F., etc.X $gpd*X\$13.01/gpd =$ $\$0$ QuantitySeats, Employees, S.F., etc.YFlow per Seat, Employee, S.F., etc. $gpd*X\$13.01/gpd =$ $\$0$ WASTEWATERYFlow per Seat, Employee, S.F., etc.Y $gpd*X\$13.01/gpd =$ $\$1,196$ WASTEWATERYFlow per Seat, Employee, S.F., etc. $\$1,196$ 920SFX 0.1 $gpd*X\$27.17/gpd =$ $\$2,499$ QuantitySeats, Employees, S.F., etc.YFlow per Seat, Employee, S.F., etc. $\$2,499$ QuantitySeats, Employees, S.F., etc.Y $gpd*X\$27.17/gpd =$ $\$2,499$ QuantitySeats, Employees, S.F., etc.Y $\ramployee, S.F., etc.$ $\ramployee, S.F., etc.$ * Source:YFlow per Seat, Employee, S.F., etc.Y $\ramployee, S.F., etc.$	
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$13.01/gpd = \$000000000000000000000000000000000000	5.92
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$13.01/gpd = \$0 Quantity Seats, Employees, S.F., etc. X	
Yuantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. * Source: POTABLE WATER SUBTOTAL \$1,196 WASTEWATER Quantity Seats, Employees, S.F., etc. \$1,196 920 SF X 0.1 gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 * Source: X Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499	
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. * Source: POTABLE WATER SUBTOTAL \$1,196 WASTEWATER Quantity SET X 0.1 gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Source: X Employee, S.F., etc. Seats, Employees, S.F., etc. Seats, Employees, S.F., etc.	0.00
POTABLE WATER SUBTOTAL\$1,196WASTEWATERSetsSFX 0.1 $gpd* X $27.17/gpd =$ \$2,499QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc. $gpd* X $27.17/gpd =$ \$2,499QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc. $gpd* X $27.17/gpd =$ \$0QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc. $gpd* X $27.17/gpd =$ \$0* Source:*Source:*Source:*	
WASTEWATER 920 SF X 0.1 gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$0 Y Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$0 * Source:	
WASTEWATER 920 SF X 0.1 gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$2,499 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$0 * Source:	
920SFX0.1 $gpd* X \$27.17/gpd =$ $\$2,499$ QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc. $gpd* X \$27.17/gpd =$ $\$2,499$ QuantitySeats, Employees, S.F., etc.X $gpd* X \$27.17/gpd =$ $\$2,499$ QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc. $gpd* X \$27.17/gpd =$ $\$0$ * Source: \blacksquare \blacksquare \blacksquare \blacksquare \blacksquare	.92
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. Quantity Seats, Employees, S.F., etc. gpd* X \$27.17/gpd = \$0 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc.	
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$0 Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = \$0 * Source: * Source: *	9.64
Quantity Seats, Employees, S.F., etc. Flow per Seat, Employee, S.F., etc. * Source:	
* Source:	0.00
WASTEWATER SUBTOTAL \$2,499	
	.64
METER INSTALLATION FEE	
Meter Paid Separately	
Meter quantity and meter size	
TOTAL\$3,696	<u>.56</u> ~
$TOTAL = \frac{$3,696}{OK}$	7. a
STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT	
I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparat and production of engineering plans/documents for this project: that I have expertise in the design of water distribut	

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

PROJECT	NAME:	Bu	nkhouse Tenant 1G - Banne	r Mercantile					
911 ADDRE	ESS:	2686 West Torch Lake Drive							
DEVELOPER:			TVOC						
TYPE OF P	ROJECT:	New Construction							
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>				
1245	SF	х	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,619.75				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
	<u>.</u>	X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00				
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.						
* Source:	···	<u> </u>	·		_				
		1	POTABLE WATER SUBT(DTAL.	\$1,619.75				
<u>WASTEWA</u>	ATER 1	-							
1245 Quantity	Secta Furpleyand S.F. ata	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,382.67				
Quantity									
Quantity	Seats, Employees, S.F., etc.	_^	Flow per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00				
* Source:					_				
			WASTEWATER SUBTOTA	AL .	\$3,382.67				
<u>METER IN</u>	STALLATION FEE								
Meter Paid S	eparately								
	r quantity and meter size								
				TOTAL	\$5,002.42				
			ER IN RESPONSIBLE CHARGE						

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

12

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

PROJECT	NAME:	Bu	nkhouse Tenant 1H - Banne	er Mercantile	
911 ADDR	ESS:	269	00 West Torch Lake Drive		
DEVELOPER:			TOC		· · · · ·
TYPE OF I	PROJECT:	Ne	w Construction		
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> CHARGE
1245	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,619.75
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		Х		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		+
* Source:					
					-
WASTEWA	ATER		POTABLE WATER SUBT	OTAL	\$1,619.75
1245	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,382.67
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		Х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		<u>_</u>
* Source:					_
		·	WASTEWATER SUBTOTA	AL	\$3,382.67
METER IN	STALLATION FEE				
Meter Paid S	Separately r quantity and meter size				
mon					
				TOTAL	\$5,002.42
					\$5,002.42 OK 7. CM
			ER IN RESPONSIBLE CHARGI		
I, the unders	igned protessional engin	ieer, r	egistered in Florida, certify th	nat I am in responsible char	ge of the preparation
and products	on of engineering plans/	docui	ments for this project; that I h	ave expertise in the design	of water distribution

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

2/12/12

Signature and Date

MATTHEW B. MILLER, P.E. P.E. LICENSE NUMBER 66499 Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

PROJECT	NAME:	Bu	nkhouse Tenant 1J		
911 ADDRF	SS:	269	6 West Torch Lake Drive		
DEVELOPER:			OC		
TYPE OF P	ROJECT:	New	w Construction		
POTABLE	<u>WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1259	SF	_x_	0.1	_ gpd* X \$13.01/gpd =	\$1,637.96
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		X		_ gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:				·	-
		1		OT LY	
<u>WASTEWA</u>	TER]	POTABLE WATER SUBT	OTAL	\$1,637.96
1259	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,420.70
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		Х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					_
			WASTEWATER SUBTOT.	AL	\$3,420.70
METER IN	STALLATION FEE				
Meter Paid S	eparately				
Meter	quantity and meter size				
				TOTAL	\$5,058.66
<u>STATEMENT</u>	BY PROFESSIONAL EN	GINEI	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJECT	\$5,058.66~ OK 7. Curlt
I, the undersi	gned professional engin	eer, r	egistered in Florida, certify tl	hat I am in responsible char	ge of the preparation
and production	on of engineering plans/	docur	nents for this project; that I h	nave expertise in the design	of water distribution
facilities and	wastewater collection s	ystem	s; and that, to the best of my	knowledge and belief, the	water and wastewater

flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E.

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT N	NAME:	Bun	khouse Tenant 1K				
911 ADDRE	SS:	2700 West Torch Lake Drive					
DEVELOPH	ER:	TVC	C				
TYPE OF P	ROJECT:	New	Construction	······································	· · · · · · · · · · · · · · · · · · ·		
POTABLE V	<u>WATER</u>				MAIN EXTENSION CHARGE		
1259	SF	х	0.1	gpd* X \$13.01/gpd =	\$1,637.96		
Quantity	Seats, Employees, S.F., etc.		0.1 Flow per Seat, Employee, S.F., etc.	OF THE TRANSPORT	<i></i>		
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:	· · · · · · · · · · · · · · · · · · ·				-		
<u>WASTEWA</u>	TER	P	OTABLE WATER SUBT(DTAL	\$1,637.96		
 Quantity	SF Seats, Employees, S.F., etc.	_x	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,420.70		
			Flow per Seat, Employee, S.F., etc.		\$0.00		
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.				
* Source:					-		
		W	ASTEWATER SUBTOTA	AL .	\$3,420.70		
METER INS	STALLATION FEE						
Meter Paid S	eparately						
·	quantity and meter size				<u> </u>		
				TOTAL	\$5,058.66		
STATEMENT	BY PROFESSIONAL EN	GINEEF	R IN RESPONSIBLE CHARGE	OF DESIGNING PROJECT			

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

Signature and Date

MATTHEW B. MILLER, P.E.

Matt Miller, PE Engineered Building Systems, Inc.

PROJECT	'NAME:	Bur	1khouse Tenant 1L - City F	ire	
911 ADDRESS:2716 Brownwood BoDEVELOPER:TVOC			6 Brownwood Boulevard		
			TVOC		
TYPE OF	PROJECT:	Nev	v Construction	-	
POTABLE	<u>C WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
222	Per Seat	X	11	gpd* X \$13.01/gpd =	\$31,770.42
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		Х		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:	Historical Data				-
<u>WASTEW</u>	ATER]	POTABLE WATER SUBT	OTAL	\$31,770.42
222	Per Seat	Х	11	gpd* X \$27.17/gpd =	\$66,349.14
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
		_X _		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
* Source:	Historical Data				_
		1	WASTEWATER SUBTOT	AL	\$66,349.14
METER I	NSTALLATION FEE				
Meter Paid	Separately				
Ме	ter quantity and meter size				

STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

29/13

Signature and Date

MATTHEW B. MILLER, P.E.

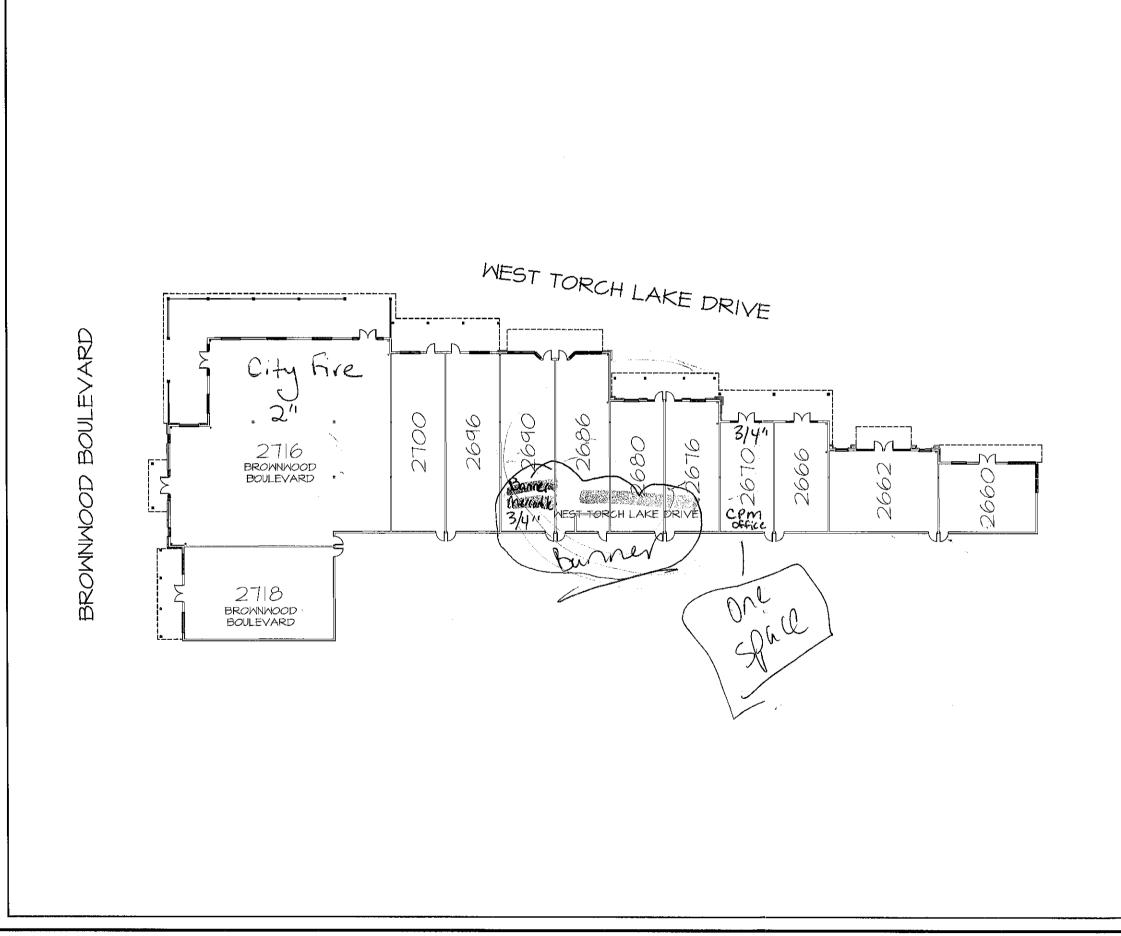
Matt Miller, PE Engineered Building Systems, Inc. Name and Title (please print or type)

TOTAL

\$98,119.56

OK 7. Cuit

PROJECT NAME:		Bunkhouse Tenant 1M				
911 ADDRESS:		2718 Brownwood Boulevard				
DEVELOPER:		ΤVOC				
TYPE OF PROJECT:		New Construction				
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> CHARGE	
1822	SF	Х	0.1	gpd* X \$13.01/gpd =	\$2,370.42	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	•		
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:			· · · ·		-	
		I	POTABLE WATER SUBT	OTAL	\$2,370.42	
WASTEWA	ATER					
1822	SF	v	0.1		\$4.050.37	
Quantity	Sr Seats, Employees, S.F., etc.	_^_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$4,950.37	
		Х		gpd* X \$27.17/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:					_	
WASTEWATER SUBTOTAL				\$4,950.37		
METED IN	STALLATION FEE					
<u>MILLER II</u>	STABLATION DEE					
Meter Paid S	<u> </u>	_				
Mete	r quantity and meter size					
				TOTAL	\$7,320.79	
					OK 7. and	
			ER IN RESPONSIBLE CHARGI		•	
			egistered in Florida, certify th nents for this project; that I h			
			is; and that, to the best of my			
	s project comply with so					
	25			Matt Miller, PE		
9/10/10				ome Inc		
Signature and Date			Engineered Building Systems, Inc. Name and Title (please print or type)			
	HEW B. MILLER, P.E.	-		, a la construction de la constr		
r 6.4N	SCHOLHANDER FURAN					





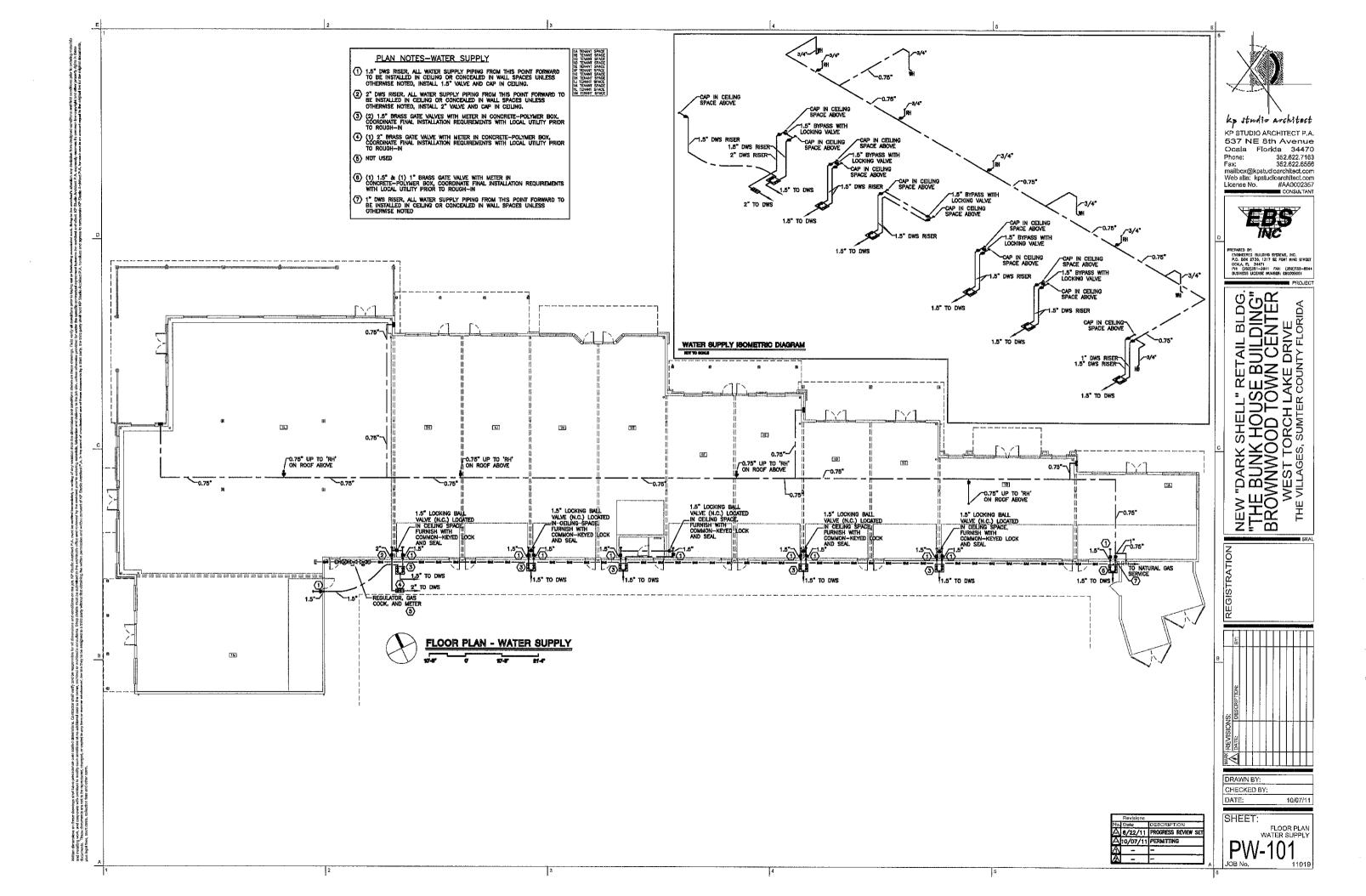
THE VILLAGES, FL 32163 911 NUMBERING MAP JULY 27, 2011

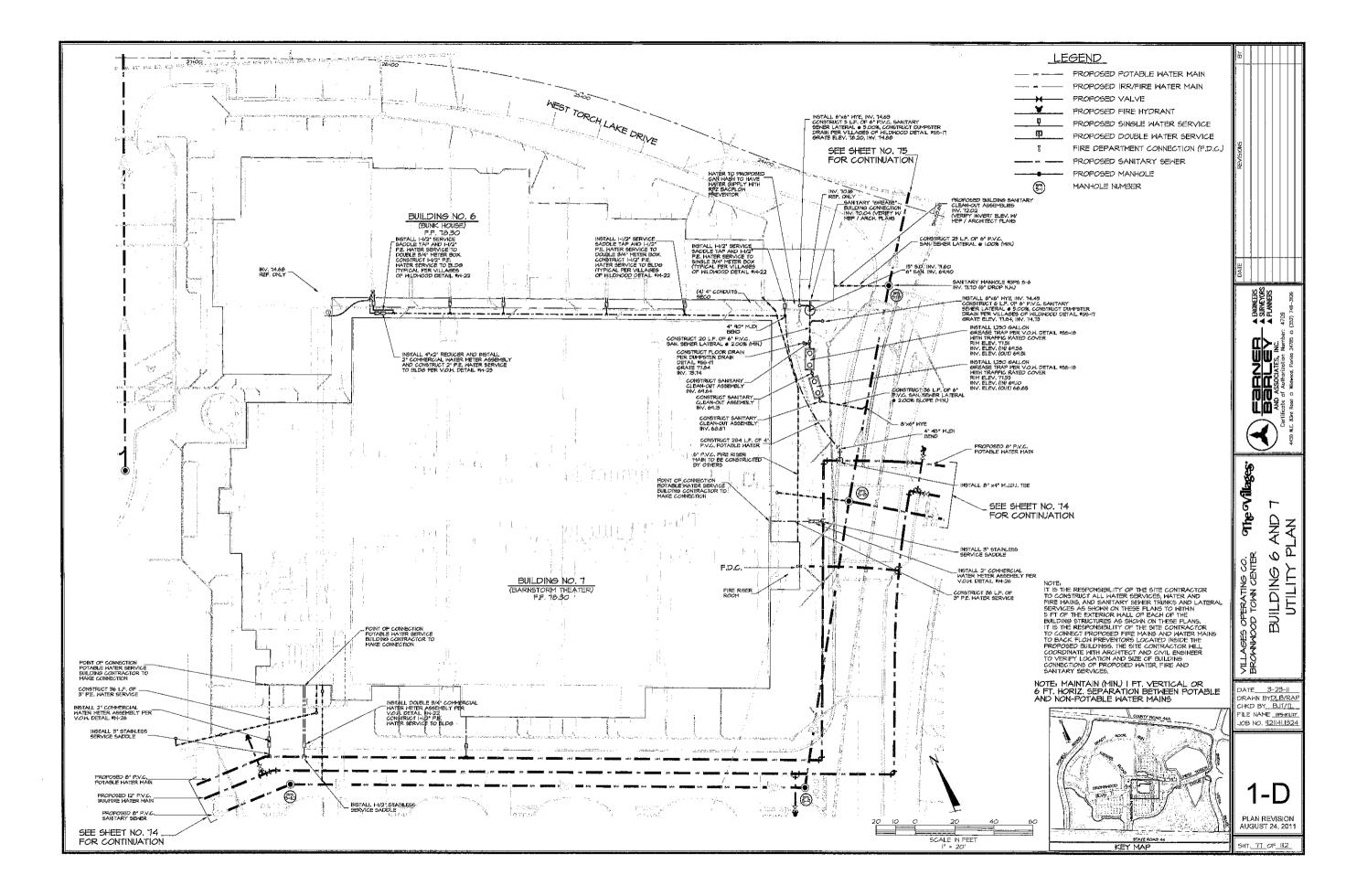
> HOUSE METER 2658 WEST TORCH LAKE DRIVE



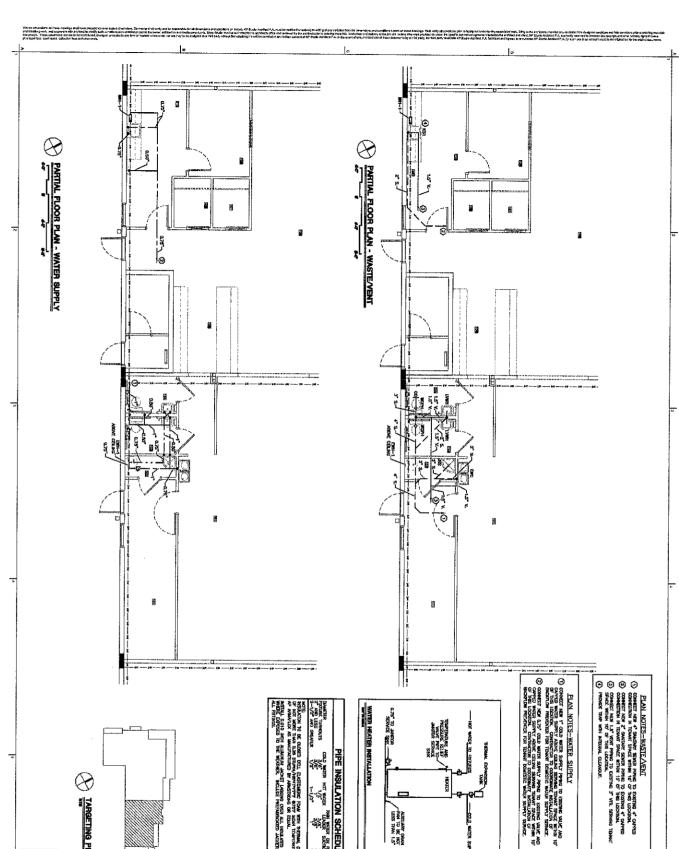
1038 Lake Sumter Landing The Villages, FL 32162 Tel No. (352)753-4747 Fax No. (352)753-1296 Certificate of Authorization Number: 27495

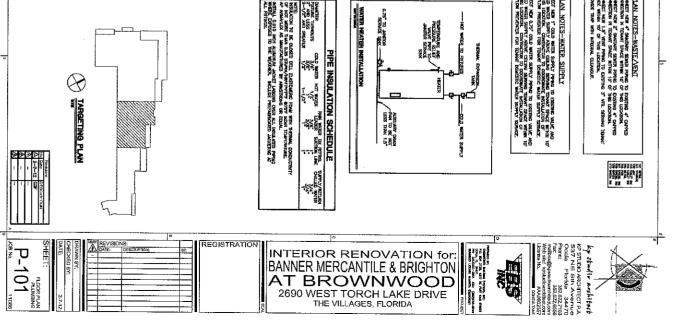
DISCLAIMER THIS MAP WAS PREPARED ONLY AS AN AID TO AGENCIES, SERVICES AND ORGANIZATIONS UTILIZING THE 911 EMERGENCY NUMBERING SYSTEM IN THE VILLAGES, THE INFORMATION AND DEPICTIONS IN THIS MAP ARE PROVIDED FOR CONVENIENCE AND GENERAL INFORMATIONAL PURPOSES ONLY. THE VILLAGES OF LAKE SUMTER, INC., ARNETT ENVIRONMENTAL, AND ITS AFFILIATES, DO NOT GUARANTEE, AND EXPRESSLY DISCLAIM ANY RESPONSIBILITY FOR THE CONTENT, VALIDITY, TIMELINESS OR ACCURACY OF THE DATA AND THE INFORMATION DEPICTED. USERS EXPRESSLY AGREE THAT ANY USE OF THE DATA AND INFORMATION IS AT THE USER'S SOLE RISK AND USER EXPRESSLY ACCEPTS FULL RESPONSIBILITY AND LIABILITY FOR THE USER'S USE OF ANY SUCH DATA OR INFORMATION IN ITS ACTUAL OR ALTERED FORM AND ANY DECISIONS MADE OR ACTIONS TAKEN IN RELIANCE UPON ANY INFORMATION OR DATA HEREIN.





SISJUMTERVETEPLANS/BROWNWOOD PADDOCK SQUARE (Town Center 3).(CIVIL/CONSTRUCTION/BPS-UTIUTY:dwg. 8/24/2011 1:5946 PM, dan DIV6 To PDF.pc3, 1:1





SCHEDULE 9 TO EXHIBIT B

See Attached.

CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood Hotel & Spa
911 ADDRESS:	3003 Brownwood Boulevard
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Brownwood Hotel & Spa, LLC
CIAC FUNDED BY:	The Brownwood Hotel & Spa, LLC
UTILITY BILLS TO:	The Brownwood Hotel & Spa, LLC

THIS AGREEMENT is entered into this <u>164</u> day of <u>449</u>, 2019, between THE BROWNWOOD HOTEL & SPA, LLC whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

THE BROWNWOOD HOTEL & SPA, LLC, a Florida limited liability company

BY: GTMJ INVESTMENT GROUP, LLC, a Florida limited liability company, its Manager

BY: LBCV, INC.,	
a Florida corporation, its Manager	
X ASHE	
By: Name: Markin L. Dzuro	
Title: Vice President	

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By:	Jehn Citt M	
Name:	John Arnett, III	
Title:	Authorized Agent	

"EXHIBIT A"

CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

WATER

Base Facility	
Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.84
3/4" x 3/4"	\$ 13.27
1"	\$ 22.10
1-1/2"	\$ 44.21
2"	\$ 70.73
3"	\$ 141.47
4"	\$ 221.03
6"	\$ 442.08
8"	\$ 707.32
10"	\$1,016.77
Gallonage Charge	\$2.09 / per 1,000 gallons

<u>SEWER</u>

	Base Facility
<u>Water Meter Size</u>	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.72
3/4" x 3/4"	\$ 23.57
1 "	\$ 39.28
1-1/2"	\$ 125.71
2"	\$ 251.43
3"	\$ 392.86
4"	\$ 785.68
6"	\$1,257.10
8"	\$1,807.10

Gallonage Charge

\$5.89 / per 1,000 gallons

	NAME:	BK	OWNWOOD HOTEL &	SPA - HOTEL/CONFERI	ENCE ROOM
911 ADDR	ESS:				
WNER:			*****		
FYPE OF 1	PROJECT:	,,			
OTABLE	WATER				MAIN EXTENSION CHARGE
156 Quantity	Rooms Seats, Employees, S.F., etc.	X	100 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$202,956.00
1000	People	v		. The term deal of the second of	.
Quantity	Seats, Employees, S.F., etc.	X	7 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$91,070.00
Quantity	Seats, Employees, S.F., etc.	X	Rhou nay Cast Durslavias & F	gpd* X \$13.01/gpd ==	\$0.00
Source:	Phoenix Design Group	Sum			
ASTEWA	ATER	F	POTABLE WATER SUBT	OTAL	\$294,026.00
156	Rooms	x	100	gpd* X \$27.17/gpd =	\$423,852.00
Quantity	Scats, Employces, S.F., etc.		Flow per Seat, Employee, S.F., etc.		φτ203002000
1000	People	_x_	7	gpd* X \$27.17/gpd =	\$190,190.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
• •			Flow per Seat, Employee, S.F., etc.		
Source:					
Source:	<u>al - La constanta de la constan</u>	v	VASTEWATER SUBTOT	AL	\$614,042.00
	STALLATION FEE	V	VASTEWATER SUBTOT	AL	\$614,042.00
ETER IN		V	VASTEWATER SUBTOT	AL	
ETER IN		¥	VASTEWATER SUBTOT	AL	\$614,042.00 \$1,200.00
ETER IN: Commerc: Meter	ial	v 	VASTEWATER SUBTOT	AL	
ETER IN: Commerc: Meter	ial r quantity and meter size	V 	VASTEWATER SUBTOT	AL TOTAL	
ETER IN: Commerce Meter 8'' Fire Li	rial rquantity and meter size ine off Irrigation Main			TOTAL	\$1,200.00 \$909,268.00
ETER IN: Commerc: Meter 8" Fire Li ATEMENT the underst	r quantity and meter size ine off Irrigation Main BX. PROFESSIONAL EN igned books of al engine	- GINER	R IN RESPONSIBLE CHARG	TOTAL	\$1,200.00 \$909,268.00 C OF 7.
ETER IN: Commerce Meter 8" Fire Lin ATEMENT the undersit d production	r quantity and meter size ine off Irrigation Main BX. BROFF, SIONAL, EN generation MR Spectral engine Spectral programs/or plans/or plans/	- Jor, re	R IN RESPONSIBLE CHARG gistered in Florida, certify t nents for this project; that I h	TOTAL E OF DESIGNING PROJECT hat I am in responsible char nave expertise in the design	\$1,200.00 \$909,268.00 The preparation of water distribution
ETER IN: Commerc Meter 8" Fire Li ATEMENT the undersit d production	r quantity and meter size ne off Irrigation Main BX PROFESSIONAL EN Encil MARS for al engine a off creit sering plans/o Wastewater collection sy	- JINEF Jocurr Vsterny	<u>ER IN RESPONSIBLE CHARC</u> gistered in Florida, certify t tents for this project; that I I s; and that to the best of my	TOTAL E OF DESIGNING PROJECT hat I am in responsible char nave expertise in the design	\$1,200.00 \$909,268.00 The preparation of water distribution
ETER IN: Commerc Meter 8" Fire Li ATEMENT the undersit d production	r quantity and meter size ine off Irrigation Main BX. BROFF, SIONAL, EN generation MR Spectral engine Spectral programs/or plans/or plans/	- JINEF Jocurr Vsterny	<u>ER IN RESPONSIBLE CHARC</u> gistered in Florida, certify t tents for this project; that I I s; and that to the best of my	TOTAL E OF DESIGNING PROJECT hat I am in responsible char nave expertise in the design	\$1,200.00 \$909,268.00 The preparation of water distribution
ETER IN: Commerc Meter 8" Fire Li ATEMENT the undersi d protection in the undersi d protection in the undersi	r quantity and meter size ne off Irrigation Main BX PROFESSIONAL EN Encil MARS for al engine a off creit sering plans/o Wastewater collection sy	- JINEF Jocurr Vsterny	<u>ER IN RESPONSIBLE CHARC</u> gistered in Florida, certify t tents for this project; that I I s; and that to the best of my	TOTAL E OF DESIGNING PROJECT hat I am in responsible char nave expertise in the design	\$1,200.00 \$909,268.00 The preparation of water distribution
ETER IN: Commerc Meter 8" Fire Li ATEMENT the undersit d production	r quantity and meter size ne off Irrigation Main BX PROFESSIONAL EN Encil MARS for al engine a off creit sering plans/o Wastewater collection sy	- JINEF Jocurr Vsterny	<u>ER IN RESPONSIBLE CHARC</u> gistered in Florida, certify t tents for this project; that I I s; and that to the best of my	TOTAL E OF DESIGNING PROJECT hat I am in responsible char nave expertise in the design	\$1,200.00 \$909,268.00 OF rge of the preparation of water distribution water and wastewater
ETER IN: Commerc Meter 8" Fire Li ATEMENT the undersi d protection cili Sec and westor his	r quantity and meter size ne off Irrigation Main BX PROFESSIONAL EN Encil MARS for al engine a off creit sering plans/o Wastewater collection sy	- JINEF Jocurr Vsterny	<u>ER IN RESPONSIBLE CHARC</u> gistered in Florida, certify t tents for this project; that I I s; and that to the best of my	TOTAL E OF DESIGNING PROJECT hat I am in responsible char have expertise in the design knowledge and belief, the	\$1,200.00 \$909,268.00 OF The preparation of water distribution water and wastewater BELL, P.E. 83530

PROJEC	Γ NAME:	BROV	WNWOOD HOTEL &	SPA - COOLING TOWE	R
911 ADDI	RESS:				<u></u>
OWNER:					<u>*************************************</u>
TYPE OF	PROJECT:				
POTABLI	E WATER				MAIN EXTENSION CHARGE
Quantity	Cooling Tower Seats, Employees, S.F., etc.	_X	1 Flow per Scat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$281,016.00
Quantity	Scats, Employees, S.F., etc.	_X	Tow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Scats, Employees, S.F., etc.	_X	Now per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
* Source:	Phoenix Design Group	Summar	y - see 07/20/2019 emai	il for cooling tower	*
WASTEW	ATER	PO:	TABLE WATER SUB	TOTAL	\$281,016.00
6480 Quantity	Cooling Tower Seats, Employees, S.F., etc.	_X	1 low per Scat, Employce, S.F., etc.	gpd* X \$27.17/gpd =	\$176,061.60
Quantity	Sents, Employees, S.F., etc.	_X	low per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0,00
Quantity	Seats, Employees, S.F., etc.	-	low per Scat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
* Source:	see 07/20/2019 email fo				
		WA	STEWATER SUBTO	TAL	\$176,061.60
METER IN	STALLATION FEE				
	mercial - Supply Meter	*			\$842.00
	mercial - Effluent Meter	4			\$842.00
Meti	or quantity and meter size				
				TOTAL	\$457,919.60
STATEMEN'	UBX_PROFESSIONAL ENG	GINEER 1	N RESPONSIBLE CHAD	GE OF DESIGNING PROJEC	ok7.0
, the unders	igner morestional engine	er, regis	tered in Florida, certify	that I am in responsible char	rge of the preparation

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

11 111111 and I ∂

- STEPHEN M. CAMPBELL P. E. 83530-

	ſ NAME:	BR	OWNWOOD HOTEL & SI	PA - RESTAURANT	
11 ADDF	ESS:	<u></u>			
WNER:			-		
YPE OF	PROJECT:	-			
OTABLI	E WATER				MAIN EXTENSION CHARGE
200 Quantity	Seats Seats, Employees, S.F., etc.	X_	27 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd ==	\$70,254.00
Quantity	serts, Employees, s.r., etc.	x		gpd* X \$13.01/gpd ==	\$0.00
Quantity	Scats, Employees, S.F., etc.	~~ ~~	Flow per Seat, Employee, S.F., etc.	DL	
Source:	27 gpd/seat based on h	istoria	cal usage		•
]	POTABLE WATER SUBTO	DTAL	\$70,254.00
VASTEW	ATER				
200 Quantity	Seats Seats, Employees, S.F., etc.	X_	27 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$146,718.00
-		x		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Scat, Employee, S.F., etc.	et a set to the the BK	
Source:					
/2" Com Me	emercial ter quantity and metersize				\$842.00
				TOTAL	\$217,814.00
			ER IN RESPONSIBLE CHARG		
the under	signed professional engin	neer, r	registered in Florida, certify th	at I am in responsible cha	rge of the preparation
a product silities an	dwastewatex collection s	/docui svsten	ments for this project; that I has a solution in the set of my	we expertise in the design knowledge and belief the	of water distribution
ows for t∦	is project comply with so	ound e	engineering judgment.	ano niougo una bonos, mo	
	SAMPERLY *	14			
1	STATISE / The	d'in		STEPHEN M. CAMP	BELL, P.E. 83530
	3 10x / 33 3 2 5		· · · · · · · · · · · · · · · · · · ·		
4	Gigonauro ang toko		al del der	Name and Title (please	e print or type)
-4	Contraction of the second	CINE	त त त त त त त य त	Name and Title (please	3 print or type)
	Constant of the state	ENGINE		Name and Title (please	3 print or type)
- Chingen		C ENGINET		Name and Title (please	3 priat or type)
- China Martin	PROFESSION	ENGINE FUCINE		Name and Title (please	s print or type)
- China Barris	PROFESSION	ENGINE		Name and Title (please	s print or type)
	PROFESSION	LIN ENGINE		Name and Title (please	s priat or type)
China Witte	PROFESSION	A ENGNET		Name and Title (please	\$ print or type)

PROJECT	NAME:	BRC	WNWOOD HOTEL & S	PA - SPA	
911 ADDR	ESS:				
OWNER:					······
FYPE OF I	PROJECT:				1999-1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1
POTABLE	WATER				MAIN EXTENSION CHARGE
7644	SF	х	0.35	gpd* X \$13.01/gpd =	\$34,806,95
Quantity	Scats, Employees, S.F., etc.		0.35 Flow per Scat, Employee, S.F., etc.		
Chrowshi	Seats, Employees, S.F., etc.	X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity Source:					
source:	0.35gpd/sf (84' x 91'=	7,044	<u>SI)</u>	······································	-
		P	OTABLE WATER SUBT	OTAL	\$34,806.95
VASTEW/	ATER				**************************************
7644	SF	х	0.35	ond* X \$27 17/md =	\$72,600,62
Quantity	Seats, Employees, S.F., etc.	·····	0.35 Flow per Scat, Employee, S.F., etc.	er i an i an	<i>\$12,070.02</i>
		_X	Flow per Sest, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Sest, Employee, S.F., etc.		
Source:	<u></u>			*****	
		W	ASTEWATER SUBTOT.	AL	\$72,690.62
ALIENTEVEN ICH. ICH.I					
<u>HELEK IN</u>	STALLATION FEE				
" Commerc					\$988.00
Mete	r quantity and meter size				
				TOTAL	\$108,485.57
					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
<u>FATEMENT</u>	BY PROFESSIONAL EN	GINEE	R IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	I
nd producti	igned protessional engin	docum	gistered in Florida, certify t ents for this project; that I I	hat I am in responsible cha	rge of the preparation
acilities and	wastewater collection s	ystems	; and that, to the best of my	knowledge and belief, the	water and wastewater
ows for the	project comply with sc	und en	gineering judgment.		
TER	the \$3530 1:* 3				
	X10. (* \\\@	22 23 23 23		STEPHEN M. CAMP	BELL, P.E. 83530
t=ti	Storture and Parton	 		Name and Title (please	
	Last Con				
ree	PARTICIPATE CUIN				
Ś	War and a start and a start				
	¥				

		L	*****		
POTABLE	WATER				MAIN EXTENSION CHARGE
1080 Quantity	SF Seats, Employces, S.F., etc.	X	0.3 w per Scat, Employce, S.F.,	gpd* X \$13.01/gpd =	\$4,215.24
Quantity	Seats, Employees, S.F., etc.	X	w per Seat, Employee, S.F.,	gpd* X \$13.01/gpd =	\$0.00
* Source:	pool makeup only - 0.3	gpd/sf of	pool		×
WASTEW/	<b>VTER</b>	POTA	ABLE WATER S	UBTOTAL	\$4,215.24
Quantity	Seats, Employees, S.F., etc.	X	y per Scat. Employee, S.F.	gpd* X \$27.17/gpd =	\$0.00
Quantity				gpd* X \$27.17/gpd ==	
* Source:	pool makeup water onl		ewater TEWATER SUB	ΤΟΤΑΙ	\$0.00
METER IN	STALLATION FEE				ψυου
	+" commercial quantity and meter size	***			\$215.00
				TOTAL	\$4,430.24
, the undersi and production acilities, and lower for the	igned professional engir on of engineering plans/ mastewater collection s	eer, registe documents ystems; and	red in Florida, cer for this project; the d that, to the best of	HARGE OF DESIGNING PROJEC tify that I am in responsible chan hat I have expertise in the design of my knowledge and belief, the CTEPHEN M. CAMPE Name and Title (please	T rge of the preparation of water distribution water and wastewater BELL, P.E. 83530

# SCHEDULE 10 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood Professional Plaza - Citizens First Bank
911 ADDRESS:	6495 Powell Road
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	Citizens First Bank
CIAC FUNDED BY:	Citizens First Bank
UTILITY BILLS TO:	Citizens First Bank

THIS AGREEMENT is entered into this 1 4 day of 4, 2019, between CITIZENS FIRST BANK whose address is 1050 Lake Sunter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

## **RECITALS**

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

"OWNER":

CITIZENS FIRST BANK

By: versignar Name: Lindsey Blaise Title: President & CEO

# **"UTILITY COMPANY":**

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

Bv: Name: John Arnett, III

Title: Authorized Agent

# "EXHIBIT A"

## **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

Base Facility	
Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.84
3/4" x 3/4"	\$ 13.27
1"	\$ 22.10
1-1/2"	\$ 44.21
2"	\$ 70.73
3"	\$ 141.47
4"	\$ 221.03
6"	\$ 442.08
8"	\$ 707.32
10"	\$1,016.77
	, ,

Gallonage Charge

\$2.09 / per 1,000 gallons

**SEWER** 

	Base Facility
Water Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.72
3/4" x 3/4"	\$ 23.57
1"	\$ 39.28
1-1/2"	\$ 125.71
2"	\$ 251.43
3"	\$ 392.86
4"	\$ 785.68
6"	\$1,257.10
8"	\$1,807.10

Gallonage Charge

\$5.89 / per 1,000 gallons

CGS 30,001-150,000

POTABLE WATER       Ci         45,600       s.f.       X       0.1       gpd* X \$13.01/gpd =         Quantity       Seats, Employees, S.F., etc.       Y       gpd* X \$13.01/gpd =         Quantity       Seats, Employees, S.F., etc.       Y       gpd* X \$13.01/gpd =         Quantity       Seats, Employees, S.F., etc.       Y       gpd* X \$13.01/gpd =         * Source:       POTABLE WATER SUBTOTAL       Y         WASTEWATER       901* X \$27.17/gpd =       9         45,600       s.f.       X       0.1       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Y       Plow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       X	
TYPE OF PROJECT:       Commercial Office         POTABLE WATER       MAIN I         45,600       s.f.       X       0.1       gpd* X \$13.01/gpd =	
POTABLE WATER       MAINING         45,600       s.f.       X       0.1       gpd* X \$13.01/gpd =	A
POTABLE WATER       Ci         45,600       s.f.       X       0.1       gpd* X \$13.01/gpd =         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =         Quantity       Seats, Employees, S.F., etc.       X       Imployee, S.F., etc.       gpd* X \$13.01/gpd =         Y       Seats, Employees, S.F., etc.       Y       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =         45,600       S.f.       X       0.1       gpd* X \$27.17/gpd =       gpd* X \$27.17/gpd =         45,600       S.f.       X       0.1       gpd* X \$27.17/gpd =       gpd* X \$27.17/gpd =         45,600       S.f., etc.       Y       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       gpd* X \$27.17/gpd =         Quantity       Seats, Employees, S.F., etc.       Y       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =         Y       Seats, Employees, S.F., etc.       Y       Y       Seats, Employee, S.F., etc.       Y         WASTEWATER SUBTOTAL       S       S       Seats, Employees, S.F., etc.       Y       Seats, Employee, S.F., etc.       Y         * Source:       WASTEWATER SUBTOTAL       S       S       Seats, Employees, S.F., etc.       Y       Y	
Quantity       Seate, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =	EXTENSION IARGE
Source:     POTABLE WATER SUBTOTAL     POTABLE WATER SUBTOTAL     ASTEWATER     A5,600     S.f. X 0.1     gpd* X \$27.17/gpd = 9     Flow per Seat, Employee, S.F., etc.     gpd* X \$27.17/gpd = 9     X	\$59,325.60
POTABLE WATER SUBTOTAL         WASTEWATER         45,600       s.f.       X       0.1       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       X       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         * Source:	\$0.00
45,600       s.f.       X       0.1       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Y       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         * Source:       WASTEWATER SUBTOTAL       S         METER INSTALLATION FEE       Meter quantity and meter size       1       1         I-1/2" Commercial       Meter quantity and meter size       S         I-6" Fire Line off Irrigation Main       TOTAL       S         TATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       , the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water acidities and water undersigned professional engineer, sign and that, to the best of my knowledge and belief, the water an lows on this project.         Iows on this project       State of the size of the s	
45,600       s.f.       X       0.1       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         * Source:       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       9         * METER INSTALLATION FEE       X       Yes       Seats       Seats       Seats         1-1/2" Commercial       Meter quantity and meter size       Imployee       Seats       Seats       Seats         1-6" Fire Line off Irrigation Main       TOTAL       Seats	\$59,325.60
Quantity       Seats, Employees, S.F., etc.       gpd* X \$27.17/gpd ==         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.         * Source:       WASTEWATER SUBTOTAL       S         METER INSTALLATION FEE       S       S         1-1/2" Commercial       Meter quantity and meter size       S         I-6" Fire Line off Irrigation Main       TOTAL       S         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       , the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the und production of engineering plans/documents for this project; that I have expertise in the design of water acidities and water there collection systems; and that, to the best of my knowledge and belief, the water an lows of this project.	
Quantity       Seats, Employees, S.F., etc.       X       gpd* X \$27.17/gpd ==         ?Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       state         * Source:       WASTEWATER SUBTOTAL       State         METER INSTALLATION FEE       State       state         1-1/2" Commercial       Meter quantity and meter size       State         Meter quantity and meter size       TOTAL       State         1-6" Fire Line off Irrigation Main       TOTAL       State         StateMent By PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water facilities and Wilder and collection systems; and that, to the best of my knowledge and belief, the water an how a for the model." State with sound engineering judgment.	\$123,895.20
* Source: WASTEWATER SUBTOTAL S METER INSTALLATION FEE  1-1/2" Commercial Meter quantity and meter size 1-6" Fire Line off Irrigation Main TOTAL S TATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT , the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water acilities and whateit the collection systems; and that, to the best of my knowledge and belief, the water an lows for this project.	
WASTEWATER SUBTOTAL  METER INSTALLATION FEE  1-1/2" Commercial  Meter quantity and meter size  1-6" Fire Line off Irrigation Main  TOTAL  S  TATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT  , the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water acilities and waster the plans/documents for this project; that I have expertise in the design of water acilities and waster the plans/documents for this project; that I have expertise in the design of water acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in the plans/documents in the design of matter acilities and waster the plans/documents in the design of matter acilities and waster the plans/documents in	
METER INSTALLATION FEE         1-1/2" Commercial         Meter quantity and meter size         1-6" Fire Line off Irrigation Main         TOTAL         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT         i, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water accilities and while there collection systems; and that, to the best of my knowledge and belief, the water an lows for this project.	1444 BOM BD
1-1/2" Commercial         Meter quantity and meter size         1-6" Fire Line off Irrigation Main         TOTAL         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT         i, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water facilities and while water collection systems; and that, to the best of my knowledge and belief, the water an lows for this project.	\$123,895.20
1-6" Fire Line off Irrigation Main TOTALS <u>STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT</u> I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water facilities and water matching plans/documents; and that, to the best of my knowledge and belief, the water an lows for this professional engineering judgment.	<b>\$842.00</b>
TOTAL <u>STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT</u> I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water acilities and while water collection systems; and that, to the best of my knowledge and belief, the water an lows for this project. Consist, with sound engineering judgment.	
t, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water acilities and waster are collection systems; and that, to the best of my knowledge and belief, the water an lows for this project country with sound engineering judgment.	184,062.80
i, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the and production of engineering plans/documents for this project; that I have expertise in the design of water facilities and waster the collection systems; and that, to the best of my knowledge and belief, the water an lows for this project country with sound engineering judgment.	OK7.C
and production of engineering plans/documents for this project; that I have expertise in the design of water acilities and was entered collection systems; and that, to the best of my knowledge and belief, the water an lows for this project couple, with sound engineering judgment.	preparation
	distribution
STEPHEN M. CAMPBELL, P.E.	83530
STEPHEN M. CAMPBELL, P.E. No. 80530 Name and Title (please print or type) Name and Title (please print or type)	

# SCHEDULE 11 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood Professional Plaza - Office Building 2
911 ADDRESS:	6503 Powell Road
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	Citizens First Bank
CIAC FUNDED BY:	Citizens First Bank
UTILITY BILLS TO:	Citizens First Bank

THIS AGREEMENT is entered into this day of <u>August</u>, 2019, between CITIZENS FIRST BANK whose address is 1050 Lake Sumter Landing, The Villages, FL 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

#### <u>RECITALS</u>

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. <u>Force Majeure</u>. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

#### "OWNER":

### CITIZENS FIRST BANK

By: Name: Lindsey Blaise

Title: President & CEO

#### **"UTILITY COMPANY":**

#### CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III

Title: Authorized Agent

# **"EXHIBIT A"**

## **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility	
<u>WATER</u>	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
		Base Facility
<u>SEWER</u>	Water Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 15.72
	3/4" x 3/4"	\$ 23.57
	1"	\$ 39.28
	1-1/2"	\$ 125.71
	2"	\$ 251.43
	3"	\$ 392.86
	4"	\$ 785.68
	6"	\$1,257.10
	8"	\$1,807.10

Gallonage Charge

5

\$5.89 / per 1,000 gallons

PROJECT	NAME:	Brownwood Professional Pla	za - Office Building 2		
911 ADDR	ESS:			······	
OWNER:					
TYPE OF I	PROJECT:	Commercial Office		······································	
<u>POTABLE</u>	WATER			<u>MAIN EXTENSION</u> CHARGE	
25,200 Quantity	s.f. Seats, Employees, S.F., etc.	X 0.1 Flow per Scat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$32,785.20	
Martin and a state of the state		X Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity * Source:	Scats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.			
bource.			<b></b>		
WASTEW/	ATER	POTABLE WATER SUBT	TOTAL	\$32,785.20	
25,200	s.f. Seats, Employees, S.F., etc.	X 0.1	gpd* X \$27.17/gpd =	\$68,468.40	
Quantity	Seats, Employees, S.F., etc.	X 0.1 Flow per Seat, Employee, S.F., etc.			
Quantity	Seats, Employces, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00	
* Source:					
		WASTEWATER SUBTO7	FAL	\$68,468.40	
<u>METER IN</u>	STALLATION FEE				
1-1/2" Comr				\$842.00	
	r quantity and meter size				
1-0" Fire La	ine off Irrigation Main	n	TOTAL	\$102,095.60	,
				<u> </u>	-Datt-
<b>STATEMENT</b> I. the unders	FBY PROFESSIONAL EN	NGINEER IN RESPONSIBLE CHAR neer, registered in Florida, certify	GE OF DESIGNING PROJEC	T Trans of the properties	
and producti	on of engineering plans	Adocuments for this project; that I	have expertise in the design	1 of water distribution	
facilities and	washewater gallection s	systems; and that, to the best of m ound engineering judgment.	y knowledge and belief, the	water and wastewater	
$\sim$	en in the	ing incoming juligmont.			
	No 83530	111111	STEPHEN M. CAMPBE	ELL, P.E. 83530	
C. C	Signature and Date		Name and Title (please	e print or (ype)	
	annumm,				

# SCHEDULE 12 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Brownwood - Brownwood Train Station Building
911 ADDRESS:	2795 Brownwood Boulevard
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages Operating Company
CIAC FUNDED BY:	The Villages Operating Company
UTILITY BILLS TO:	Varies by Space - Refer to Exhibits

THIS AGREEMENT is entered into this 15th day of ______, 2019 between THE VILLAGES OPERATING COMPANY whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

# **RECITALS**

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

### "OWNER":

THE VI	ILLAGES OF ERA	TING COMPANY
	7/10	$()_{i}$
By:		UNIX
By: Name:	Martin L. Dzujø	· · · ·
Title:	Vice President	//
		V

**"UTILITY COMPANY":** 

# CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: John Arnett. III

Name: Title:

Authorized Agent

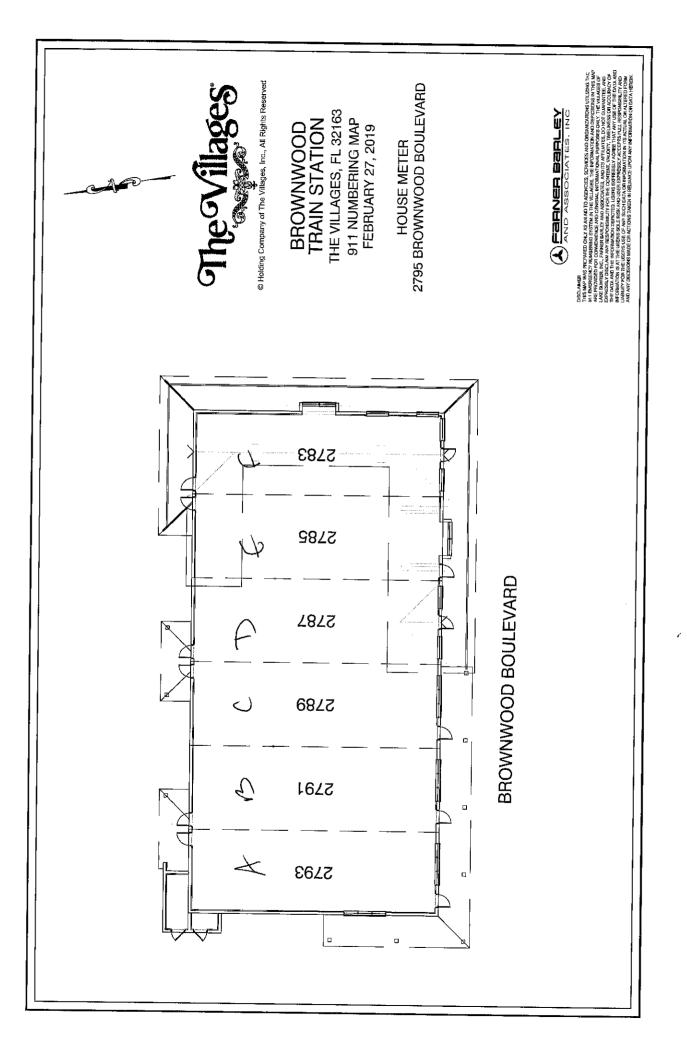
# **"EXHIBIT A"**

# **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	Base Facility	
<u>WATER</u>	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
CEMPD		Base Facility
<u>SEWER</u>	Water Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 15.72
	3/4" x 3/4"	\$ 23.57
	1"	\$ 39.28
	1-1/2"	\$ 125.71
	2"	\$ 251.43
	3"	\$ 392.86
	4"	\$ 785.68
	6" 2"	\$1,257.10
	8"	\$1,807.10

Gallonage Charge

\$5.89 / per 1,000 gallons



(650-30,000

PROJECT	NAME:	BROW	NWOOD TRAIN	STATION BUILDING - HOU	SE METER
911 ADDRI	ESS:				
OWNER:					
TYPE OF F	PROJECT:			c	<u></u>
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1 Quantity	EACH Seats, Employees, S.F., etc.		50 low per Seat, Employee, S.F., et	gpd* X \$13.01/gpd =	\$650.50
		_x	low per Seat, Employee, S.F., et	gpd* X \$13.01/gpd =	\$0.00
Quantity Source:	Seats, Employees, S.F., etc. HISTORICAL	F1	low per Seat, Employee, S.F., et	c.	
WASTEW A	ATER	POT	FABLE WATER SU	JBTOTAL	\$650.50
0		_x	low per Seat, Employee, S.F., et	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.				<b>*•</b> • • •
Quantity	Seats, Employees, S.F., etc.	_X	low per Seat, Employee, S.F., et	gpd* X \$27.17/gpd =	\$0.00
* Source:					
		WA	STEWATER SUBT	OTAL	\$0.00
<u>METER IN</u>	STALLATION FEE				
(1) 6" FIRE	LINE				\$0.00
1" METER Mete	r quantity and meter size	_			\$300.00
				TOTAL	\$950.50
				IOIAL	
l, the unders	ignet phofessional engi	neer, regis documen systems; a	stered in Florida, cert its for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible char at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	rge of the preparation of water distribution water and wastewater
		<u> </u>			print or type)

• •

CGS 0-30,000

ROJECT				STATION BUILDING - RET	
WNER:					
YPE OF	PROJECT:				
OTABLE	<u>E WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	Seats, Employees, S.F., etc.	_X	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.	Flo	ow per Seat, Employee, S.F.	, etc.	
Quantity	Seats, Employees, S.F., etc.	_X	ow per Seat, Employee, S.F.	gpd* X \$13.01/gpd =	\$0.00
Source:	RETAIL = 0.1  GPD / S		ow per Seat, Employee, S.F.	, etc.	
Bource,	$\frac{\text{RETAIL} = 0.1 \text{ OFD} / 2}{2}$	ог [.]			-
		РОТ	ABLE WATER	SUBTOTAL	\$1,561.20
VASTEW	ATER				
1200	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.	Flo	0.1 ow per Seat, Employee, S.F.	, etc.	
<u></u>		_x		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flc	ow per Seat, Employee, S.F.	, etc.	
Source	·				
		WAS	STEWATER SUI	BTOTAL	\$3,260.40
<u>AETER II</u>	<u>NSTALLATION FEE</u>				
1ETER PA	AID SEPARATELY				\$0.00
Me	ter quantity and meter size				
				TOTAL	\$4,821.60
<u> TATEMEN</u>	T.BY PROFESSIONAL EN	GINEER I	N RESPONSIBLE (	HARGE OF DESIGNING PROJEC	TOKI
the under	sighed professional engin	neer, regis	tered in Florida, co	ertify that I am in responsible cha	- rge of the preparatio
ndproduc	tion of ensine ring plans	/document	ts for this project;	that I have expertise in the design	of water distribution
ows for th	is hroisot on kit with so	ound engir	ne that, to the best neering judgment.	of my knowledge and belief, the	water and wastewat
	*				
	STATE OF				
R				Stephen M. Cam Name and Title (please	
PRO	(Bignangredend Dately J			Tranic and Thic Ulease	A LARDER OF LYDIGA
	Gippongroband Date 1			······································	, process of 1, pp ()
	Opphysicand Date (				

C65 0-30,000

PROJEC	Г NAME:	BROWN	WOOD TRAIN STA	ATION BUILDING - RET	AIL "B"
911 ADDI	RESS:				
OWNER:					
TYPE OF	PROJECT:				
POTABL	E WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	_X	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_X	per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
* Source:	RETAIL = 0.1  GPD / S		per seat, Employee, S.F., etc.		
Source.	$\frac{\text{RETAIL} = 0.1 \text{ Or } D / 3}{2}$	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		
		РОТА	BLE WATER SUB	ГОТАL	\$1,561.20
<u>WASTEV</u>	VATER				
1200	SF	х	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.	Flow	0.1 per Seat, Employee, S.F., etc.	Or = = = = = = = = = = = = = = = = = =	
	<b></b>	_X	· · · · · · · · · · · · · · · · · · ·	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
* Source:					
		WAST	EWATER SUBTO	ГAL	\$3,260.40
	<b>INSTALLATION FEE</b>				
<u>IVLE I E.K. I</u>	INSTALLATION FEE				
	AID SEPARATELY				\$0.00
М	eter quantity and meter size				
				TOTAL	\$4,821.60
					i a al
<u>STATEME</u>	NT BY PROFESSIONAL EN	GINEER IN	RESPONSIBLE CHAR	GE OF DESIGNING PROJEC	r OK / CM
I, the unde	rsigned professional engin	neer, register /documenta	red in Florida, certify	that I am in responsible cha have expertise in the design	rge of the preparation
facilities a	nd waster water collection :	systems: and	that, to the best of n	ny knowledge and belief, the	of water distribution water and wastewater
flows for t	his project compily with so	ound engine	ering judgment.	,	,
Efer.	STATE OF			Stephen M. Cam	nhell P.F.
Eq.	stenature and Dates			Name and Title (please	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	NONA FINGHUIN				
	$\mathcal{O}(\mathcal{A})$	λ			
	L L L	`			

COS0-30,000

PROJECT	NAME:	BROW	NWOOD TRAIN	STATION BUILDING - RET	'AIL "C"
911 ADDR	ESS:				
OWNER:					
TYPE OF I	PROJECT:			•	
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	X	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.				
Quantity	Seats, Employees, S.F., etc.	X	ow per Seat. Employee, S.F.,	gpd* X \$13.01/gpd =	\$0.00
* Source:	RETAIL = 0.1 GPD /		ion per bong Employee, 5.1.,		
		РОТ	TABLE WATER S	UBTOTAL	- \$1,561.20
WASTEW.	ATER				
1200 Quantity	Seats, Employees, S.F., etc.	X	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quanta D		Х		gpd* X \$27.17/gpd =	
Quantity	Seats, Employees, S.F., etc.	Fl	low per Seat, Employee, S.F.,	etc.	
* Source:					_
		WA	STEWATER SUB	TOTAL	\$3,260.40
<u>METER IN</u>	ISTALLATION FEE				
	ID SEPARATELY				\$0.00
				TOTAL	\$4,821.60
		•			
				HARGE OF DESIGNING PROJEC	
and product	ion of engineering plan	ns/documen	its for this project:	rtify that I am in responsible ch hat I have expertise in the desig	arge of the preparation of water distribution
facilities and	d Wistewater collection	n systems; a	and that, to the best	of my knowledge and belief, the	e water and wastewat
flews for th	is project comply with	sound engi	ineering judgment.		
	* * 1	}			
STAT	ELOP ! EV			Stephen M. Can	
tosiltirestahl flows for the STAT	Signature and are			Name and Title (plea	
	~ loil, AA				

Cbs 0 - 30,000

	NAME:	BROW	NWOOD TRAIN S	STATION BUILDING - RET	AIL "D"
11 ADDRE	ESS:				
OWNER: TYPE OF F	DOTECT.				
I YPE OF P	KUJECI:				<u> </u>
<u>POTABLE</u>	WATER				MAIN EXTENSION CHARGE
1200 Quantity	SF Seats, Employees, S.F., etc.	_X	0.1 low per Seat, Employee, S.F., et	gpd* X \$13.01/gpd =	\$1,561.20
		_X		gpd* X \$13.01/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc. RETAIL = 0.1 GPD /		low per Seat, Employee, S.F., et	с.	
source.	$\underline{\text{RETAIL}} = 0.1 \text{ OF } D_{T}$	51.			-
X7 & CHINENEY #		POT	FABLE WATER SU	BTOTAL	\$1,561.20
<u>WASTEWA</u>	<u>AIER</u>				
1200	SF Seats, Employees, S.F., etc.	_X	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity					
Quantity	Seats, Employees, S.F., etc.		low per Seat, Employee, S.F., et	gpd* X \$27.17/gpd =	\$0.00
* Source:					
		WA	STEWATER SUBI	OTAL	\$3,260.40
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		40,200110
<u>METER IN</u>	STALLATION FEE				
	ID SEPARATELY	_			\$0.00
	ID SEPARATELY r quantity and meter size	_			\$0.00
		_		TOTAL	<u>\$0.00</u> \$4,821.60
Mete	r quantity and meter size	_			<u>\$4,821.60</u>
Mete TATEMENT	r quantity and meter size	neer regio	stered in Florida, ceri	ARGE OF DESIGNING PROJEC	$\frac{\$4,821.60}{0 \text{ K} 20}$
Mete STATEMENT , the underline und products	r quantity and meter size <b>F BY/PROFESSIONAL El</b> igned professional engi con of engineering plans	neer, regis s/documer	stered in Florida, cer its for this project; th	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	<b>\$4,821.60</b> TOKZO arge of the preparation to of water distribution
Mete <u>STATEMEN</u> the spatials	r quantity and meter size <u>PBY PROFESSIONAL</u> El <u>Parcel professional engi</u> lon of engineering plans waste water collection	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC	<b>\$4,821.60</b> TOKZO arge of the preparation to of water distribution
Mete <u>TATEMEN</u> , the sublides ind products	r quantity and meter size <b>F BY/PROFESSIONAL El</b> igned professional engi con of engineering plans	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	<b>\$4,821.60</b> TOKZO arge of the preparation to of water distribution
Mete STATEMENT I, the under the state	r quantity and meter size <b>PBY/PROFESSIONAL EI</b> <b>Part Professional engination</b> <b>OD 00 F engine ering plans</b> <b>I wasterwater collection</b> <b>S Project completed</b> <b>X</b>	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design	<b>\$4,821.60</b> TOKZO arge of the preparation to of water distribution
Mote STATEMENT I. the under the second	r quantity and meter size <b>PBY/PROFESSIONAL EI</b> <b>Part Professional engination</b> <b>OD 00 F engine ering plans</b> <b>I wasterwater collection</b> <b>S Project completed</b> <b>X</b>	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	\$4,821.60 T OK 2C arge of the preparation of water distribution water and wastewater
Mete STATEMENT I, the undides and products facilities and fows for thi	r quantity and meter size <b>PBY/PROFESSIONAL EI</b> <b>Part Professional engination</b> <b>OD 00 F engine ering plans</b> <b>I wasterwater collection</b> <b>S Project completed</b> <b>X</b>	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the	\$4,821.60 T OK 2C arge of the preparation of water distribution water and wastewater
Mete STATEMENT I, the under the state	r quantity and meter size <b>PBY/PROFESSIONAL EI</b> <b>Part Professional engination</b> <b>OD 00 F engine ering plans</b> <b>I wasterwater collection</b> <b>S Project completed</b> <b>X</b>	neer, regis s/documer systems; a	stered in Florida, cer ats for this project; th and that, to the best o	ARGE OF DESIGNING PROJEC ify that I am in responsible cha at I have expertise in the design f my knowledge and belief, the Stephen M. Cam	\$4,821.60 T OK 2C arge of the preparation of water distribution water and wastewater

C650-30,000

PROJECT	NAME:	BRO	WNWOOD TRAIN ST	ATION BUILDING - RET	AIL "E"
911 ADDRI	ESS:	. <u> </u>			
OWNER:		<u>- · · · · · · · · · · · · · · · · · · ·</u>			
TYPE OF I	PROJECT:				
POTABLE	<u>WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1219 Quantity	SF Seats, Employees, S.F., etc.	_X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,585.92
		_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:	$\frac{\text{RETAIL} = 0.1 \text{ GPD} / 3}{2}$	SF			
		PC	TABLE WATER SUE	TOTAL	\$1,585.92
WASTEW/	ATER				
1219	SF	Х	0.1	gpd* X \$27.17/gpd =	\$3,312.02
Quantity	Seats, Employees, S.F., etc.			gpd* X \$27.17/gpd =	
Quantity	Seats, Employees, S.F., etc.	_X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
* Source:	36863, Employees, 5,1°,, 60,		riow per seat, Employee, s.r., etc.		
Source.					
		W	ASTEWATER SUBTO	TAL	\$3,312.02
METER IN	ISTALLATION FEE				
<u>INDEEDEN A.</u>					
	ID SEPARATELY er quantity and meter size	_			\$0.00
				TOTAL	\$4,897.94
					TOK7.C
				RGE OF DESIGNING PROJEC y that I am in responsible cha	
and product	ion of engineering plans	/docum	ents for this project; that	I have expertise in the design	n of water distribution
facilities and	d wastewater collection	systems;	; and that, to the best of	my knowledge and belief, the	water and wastewater
flows for th	ty project comply with a	ound en	gineering judgment.		
fest.	tSTATE OF VI E				
	KODINE ANT			Stephen M. Car	
- TO	South the Bridge Martin			Name and Title (pleas	e print or type)
~//	"Out XIAN	6			
	Par 1. NA	Ì			
	V, ,	,			

665 0-30,000

911 ADDRESS:			ATION BUILDING - RET	
OTTINED -				
OWNER: TYPE OF PROJECT:				
THE OF TROJECT.	·	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
POTABLE WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1219 SF	X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$1,585.92
Quantity Seats, Employees, S.F., etc.				
Quantity Seats, Employees, S.F., etc.	X	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
* Source: RETAIL = 0.1 GPD		· · · · · · · · · · · · · · · · · · ·		
				-
<u>WASTEWATER</u>	P	POTABLE WATER SUB	FOTAL	\$1,585.92
1219 SF	x	0.1	and* X \$27 17/and -	¢1,212,02
Quantity Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,312.02
	X		gpd* X \$27.17/gpd =	\$0.00
Quantity Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:				
	V	VASTEWATER SUBTO	ГAL	\$3,312.02
METER INSTALLATION FEE				
METER INSTALLATION FEE				
METER PAID SEPARATELY Meter quantity and meter size				\$0.00
wear quantity and motor size				
			TOTAL	\$4,897.94
				TORZO
STATEMENT, BM PROFESSIONAL I				
I, the undersigned professional engandering plan	us/docun	nents for this project; that ]	have expertise in the design	rge of the preparation
facilities and wastewater collection	ı system	s; and that, to the best of m	y knowledge and belief, the	water and wastewater
the storthis photos Comply, with	sound e	ngineering judgment.		
The of th			Stephen M. Cam	
September of the David (			Name and Title (please	e print or type)
MINOLALLEC N. V				
MULTINA LAN .				
ma cofoff you	$\backslash$			

# SCHEDULE 13 TO EXHIBIT B

See Attached.

## CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Center for Advanced Healthcare at Brownwood
911 ADDRESS:	2955 Brownwood Boulevard
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	The Villages CAHB, LLC
CIAC FUNDED BY:	The Villages CAHB, LLC
UTILITY BILLS TO:	The Villages CAHB, LLC

THIS AGREEMENT is entered into this day of ______, 2019, between THE VILLAGES CAHB, LLC whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

#### **RECITALS**

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. The Laws of the State of Florida. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

Binding Effect. This Agreement shall bind the parties, together with their 13. respective successors, grantees, heirs and assigns.

IN WITNESS WHEREOF, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

#### "OWNER":

THE VILLAGES CAHB, LLC, a Florida limited liability company

	e Villages Operating Company,	
a Florid	a corporation, its Manager	
	VIAM	
	( asthered)	
By:	Mitha	
Name:	Martin L. Dzuro	-
Title:	Vice President	-

"UTILITY COMPANY":

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

Name: John Arnett, III

Title:

By:

#### **"EXHIBIT A"**

#### **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

	<b>Base Facility</b>	
<u>WATER</u>	Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.84
	3/4" x 3/4"	\$ 13.27
	1"	\$ 22.10
	1-1/2"	\$ 44.21
	2"	\$ 70.73
	3"	\$ 141.47
	4"	\$ 221.03
	6"	\$ 442.08
	8"	\$ 707.32
	10"	\$1,016.77
	Gallonage Charge	\$2.09 / per 1,000 gallons
CENTER		Base Facility
<u>SEWER</u>	Water Meter Size	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 15.72
	3/4" x 3/4"	\$ 23.57
	1"	\$ 39.28
	1-1/2"	\$ 125.71
	2"	\$ 251.43
	3"	\$ 392.86
	4" 61	\$ 785.68
	6" 01	\$1,257.10
	8"	\$1,807.10
	Gallonage Charge	\$5.89 / per 1,000 gallons

.

C65 600,001-1,500,00

PROJECT 911 ADDR		Cen	nter for Advanced Health (	Care at Brownwood	1990-1991 A de la se
<b>OWNER:</b>					######################################
TYPE OF	PROJECT:	Med	dical Building		
POTABLE	WATER				MAIN EXTENSION CHARGE
176,630	sf	X	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$229,795.63
	Seats, Employces, S.F., etc.				
24,598 Quantity	sf Seats, Employees, S.F., etc.	X	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$32,002.00
* Source:	24,598 s.f.=Xtend addi		riow per seat, Employee, S.F., etc.		
	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			1999 - Carlon Martine, Carlon and	a
WASTEW/	TER	Р	OTABLE WATER SUBT	OTAL	\$261,797.63
176,630	sf	_X	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$479,903.71
Quantity 24,598					
Quantity	Stats, Employees, S.F., etc.	A	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$66,832.77
* Source:	24,598 s.f.=Xtend addi	ion	· · · · · · ·		
		W	ASTEWATER SUBTOT	AL	\$546,736.48
METER IN	STALLATION FEE				<u>and and an </u>
<u>3" Commerce</u>	al quantity and meter size	_			\$1,200.00
	ne off Irrigation Main				
	ite off in fightion fram			TOTAL	\$809,734.10
CUTICS & PATTER IN ACTOR IN VERSI					
L the undersi	BX PROFESSIONAL, ENG	INEER	IN RESPONSIBLE CHARGE	OF DESIGNING PROJECT	
and production	on of engineering plans/d	ocume	istered in Florida, certify than nts for this project; that I ha	it I am in responsible charg	se of the preparation
facilities and	wastewater collection sys	stems;	and that, to the best of my k	mowledge and belief, the v	Ater and wastewater
flows for this	project comply with sour	nd eng	incering judgment.	,	
Ser al	83530				
N IN				STEPHEN M. CAMPBE	ll, p.e. 83530
4	Signature and Dato	4440	-	Name and Title (please	print or type)
C M	E DOMESSION				
This ESS	YONAL MUT				

MANAMIN

# SCHEDULE 14 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Lake Deaton Plaza – Bldg 100
911 ADDRESS:	Kristine Way
PROJECT DESCRIPTION:	Provide Potable Water and Sanitary Sewer
PROJECT OWNER:	Villages of Southeast Plazas, LLC
CIAC FUNDED BY:	Villages of Southeast Plazas, LLC
UTILITY BILLS TO:	Villages of Southeast Plazas, LLC

THIS AGREEMENT is entered into this day of ______, 2016, between VILLAGES OF SOUTHEAST PLAZAS, LLC whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 (the "Utility Company").

#### RECITALS

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

•

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and Wastewater Tariff.

Т

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand		
Water	\$ 13.01		
Wastewater	\$ 27.17		

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

1

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. <u>Force Majeure</u>. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

#### "OWNER":

VILLAGES OF SOUTHEAST PLAZAS, LLC, a Florida limited liability company

- BY: VILLAGES/ACORN COMMERCIAL PARTNERS, LLC, a Florida limited liability company, its Manager
  - By: The Villages Operating Company, a Florida corporation, its Member

The Mone By: Print Name Title:

By:	Acorn Investm liability compa	ents, LLC /a Florida limited
	By: Print Name:	
	Title:	

## **"UTILITY COMPANY":**

r

r

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By: Name: John Arnett, III Authorized Agent Title:

### **"EXHIBIT A"**

#### **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

		<b>Base Facility</b>
<u>WATER</u>	<u>Meter Size</u>	(Minimum Monthly Charge)
	5/8" x 3/4"	\$ 8.78
	3/4" x 3/4"	\$ 13.17
	1"	\$ 21.94
	1-1/2"	\$ 43.89
	2"	\$ 70.22
	3"	\$ 140.44
	4"	\$ 219.43
	6"	\$ 438.88
	8"	\$ 702.19
	10"	\$1,009.40
	Gallonage Charge	\$2.07 / per 1,000 gallons

**SEWER** 

1

	Duser wenny
<u>Water Meter Size</u>	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.65
3/4" x 3/4"	\$ 23.48
1"	\$ 39.13
1-1/2"	\$ 78.25
2"	\$ 125.20
3"	\$ 250.40
4"	\$ 391.25
6"	\$ 782.50
8"	\$1,252.00
	·

Gallonage Charge

\$5.86 / per 1,000 gallons

Base Facility

PROJEC	Г NAME:	Lale Decton Oak-Hammuck Plaza - Bldg 10	00	
911 ADDI	RESS:			······································
<b>OWNER:</b>		Villages of Southeast Plazas, L	LC	
TYPE OF	PROJECT:	Bulk Water and Wastewater		
<u>POTABLI</u>	E WATER			MAIN EXTENSION CHARGE
 Quantity	Gallons Seats, Employees, S.F., etc.	XFlow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$78,710.50
* Source:	Based on tenant estimates fr Refer to attachment.	om CPM and historcal usage data compile		-
WASTEW	ATER	POTABLE WATER SUBTO	DTAL	\$78,710.50
6000 Quantity	Gallons Scats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$163,020.00
* Source:	Based on tenant estimates fra Refer to attachment.	om CPM and historcal usage data compiled	by Arnett Environmental	
		WASTEWATER SUBTOTA	L	\$163,020.00
METER I	NSTALLATION FEE			
Meters paid		_		\$0.00
	er quantity and meter size			
Fire	Line Size	YS.	TOTAL	\$241,730.50 -
				OK Z.a

# STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT

I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

culture un	
	Matt Miller, P.E.
8/18/2015	Miller Professional Engineering, LLC
Signature and Date NO. 66495 TATE OF LORID	Name and Title (please print or type)

Oak Hammock Bidg 100	Water GPD Charge =	\$13.01 /GPD
Use this for Overall Gallons for Plaza Bldg 100	Wastewater GPD Charge =	\$27.17 /GPD
Owner:		

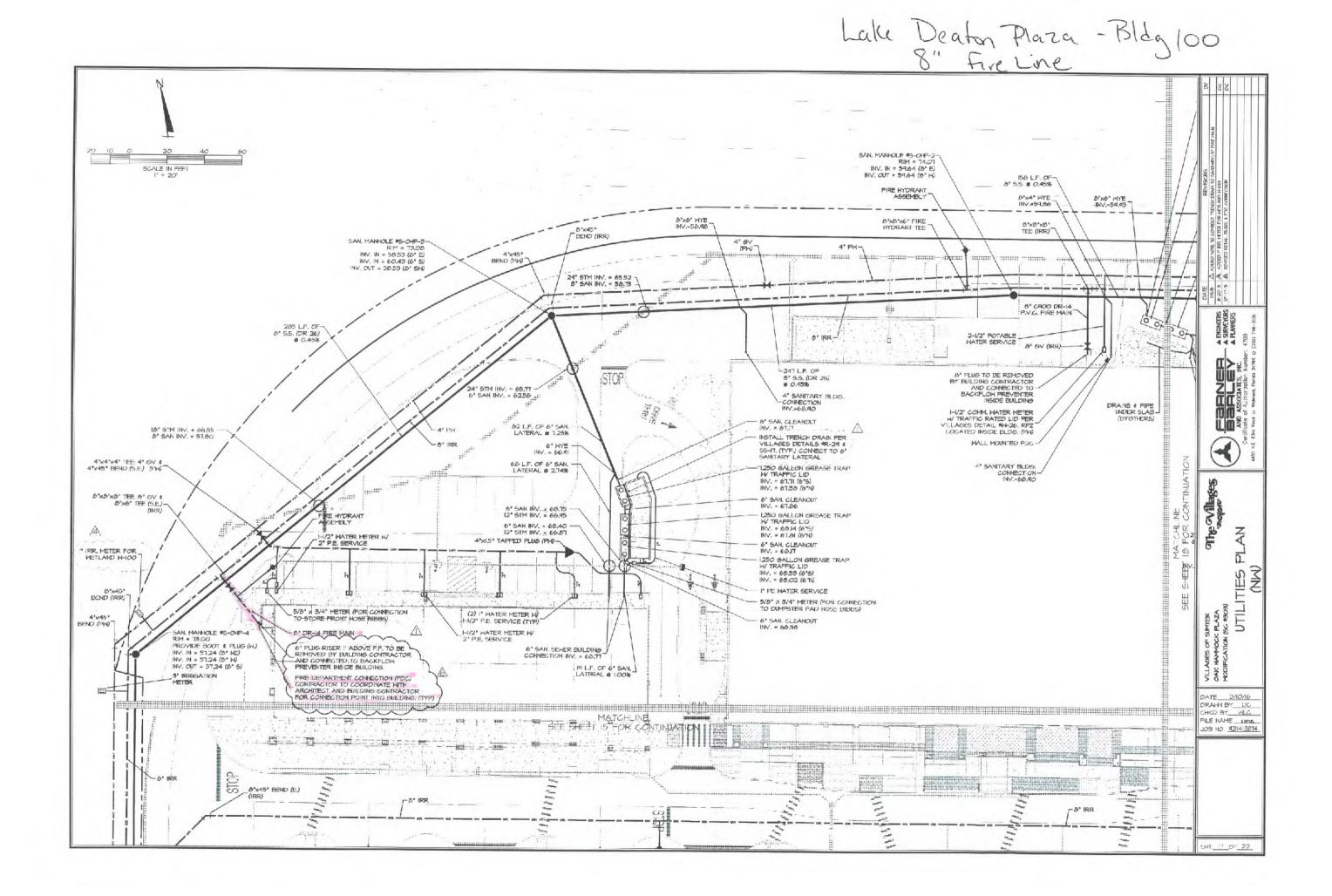
Tenant Estimates	Sq Feet	Factor	GPD Water	Water Charge	GPD WW	Wastewater Charge	Total W & WW
Square 1 Type Restaurant	3,000	1	3,000	\$39,030.00	3,000	\$81,510.00	\$120,540.00
Nail Salon	1,800	0.4	720	\$9,367.20	720	\$19,562.40	\$28,929.60
Hair Cuttery	1,200	0.4	480	\$6,244.80	480 ·	\$13,041.60	\$19,286.40
Hearing Aid Office	1,200	0.05	60	\$780.60	60	\$1,630.20	\$2,410.80
Lab	1,200	0.05	60	\$780.60	60	\$1,630.20	\$2,410.80
Chinese Take Out	1,200	0.8	960	\$12,489.60	960	\$26,083.20	\$38,572.80
Dental Office like Village Dental	2,400	0.3	720	\$9,367.20	720	\$19,562.40	\$28,929.60
House Meter #1			50	\$650.50	0	\$0.00	\$650.50
TOTAL	12,000		6,050	\$78,710.50	6,000	\$163,020.00	\$241,730.50

The plaza will pay the CIAC for a bulk amount of water and wastewater shown above based on estimates from CPM to cover Bldg. 100 of Oak Hammock Plaza. Once paid, CSU will reimburse 1/3 of the fess to the plaza owner entity.

As each space is leased, individual exhibits will be completed and the amount deducted from the overall CIAC capacity for the plaza.

CPM will process and collect 1/3 of the CIAC fees from the tenants associated with their individual space.

CSU, LLC will collect meter fees directly from the tenants.



VOAK HAVIMOCK PIESSEVEICAK HAVIMOCK PLAZARGANCENSTRUCTION/15 OF PUITL-DAD, 470/2016 953 33 AU, 6

# SCHEDULE 15 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	Sarasota OMNI Buildings
911 ADDRESS:	310 Heald Way
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater
PROJECT OWNER:	NEXGEN Property Holding, LLC
CIAC FUNDED BY:	NEXGEN Property Holding, LLC
UTILITY BILLS TO:	NEXGEN Property Holding, LLC

THIS AGREEMENT is entered into this 20th day of <u>Sophin</u>, 2018, between NEXGEN PROPERTY HOLDING, LLC whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

#### **RECITALS**

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

#### "OWNER":

NEXGEN PROPERTY HOLDINGS, LLC, a Florida limited liability company

BY: NP	GH, LLC,
a Florida	a limited liability company, its Manager
	Vatter
By: Name:	1 Mit Mar
Name:	Martin L. Druro
Title:	Co-Manager

#### **"UTILITY COMPANY":**

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By:

Name: _ Title:

John Arnett, III

Authorized Agent

#### "EXHIBIT A"

#### **CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE** (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

### WATER

Base Facility	
Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 8.84
3/4" x 3/4"	\$ 13.27
1"	\$ 22.10
1-1/2"	\$ 44.21
2"	\$ 70.73
3"	\$ 141.47
4"	\$ 221.03
6"	\$ 442.08
8"	\$ 707.32
10"	\$1,016.77
<b>a</b> 11	

Gallonage Charge

\$2.09 / per 1,000 gallons

<u>SEWER</u>

	Base Facility
Water Meter Size	(Minimum Monthly Charge)
5/8" x 3/4"	\$ 15.72
3/4" x 3/4"	\$ 23.57
1"	\$ 39.28
1-1/2"	\$ 125.71
2"	\$ 251.43
3"	\$ 392.86
4"	\$ 785.68
6"	\$1,257.10
8"	\$1,807.10
	, ,

Gallonage Charge

\$5.89 / per 1,000 gallons

(650-30,000

M

not connected

### EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

PROJECT	'NAME:	Sar	asota Plaza Omni Building	g - Tenant 101	
911 ADDR	ESS:				
<b>OWNER:</b>					·····
TYPE OF	PROJECT:			and a second	
<u>POTABLE</u>	<u>WATER</u>				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1200	SF	Х	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	h	_X_	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		ŀ	POTABLE WATER SUBT	OTAL	\$1,561.20
<u>WASTEW</u>	ATER				
1200	SF	Х	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
	1	_X_	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:				,,	-
		v	WASTEWATER SUBTOT	AL	\$3,260.40
METERIN	ISTALLATION FEE				
Meters paid	separately				\$0.00
Mete	er quantity and meter size				
				TOTAL	\$4,821.60
STATEMEN	T BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	T OK.
			egistered in Florida, certify 1		
			ments for this project; that I		
	d wastewater collection : is project comply with so		ns; and that, to the best of my	y knowledge and belief, the	e water and wastewater
	IS project compty with se	Jung e	mgmeeting juugment.		

Matthew Operating States and American Strength States and American Strength States and American Strength States and American S

Signature and Date

Matt Miller, P.E.

C650-30,000

not connected

### EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

911 ADDRESS:
TYPE OF PROJECT:       MAIN EXTENSION CHARGE         POTABLE WATER       MAIN EXTENSION CHARGE         1200       SET, SF, etc.       X       0.1       gpd* X \$13.01/gpd =       \$1,561.20         Quantity       Seats, Employees, \$F, etc.       X       Plow per Seat, Employee, \$F, etc.       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seats, Employees, \$F, etc.       X       Flow per Seat, Employee, \$F, etc.       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seats, Employees, \$F, etc.       X       Flow per Seat, Employee, \$F, etc.       gpd* X \$13.01/gpd =       \$0.00         WASTEWATER       POTABLE WATER SUBTOTAL       \$1,561.20       \$3,260.40         Quantity       Seats, Employees, \$F, etc.       Y       Flow per Seat, Employee, \$F, etc.       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, \$F, etc.       X       Flow per Seat, Employee, \$F, etc.       gpd* X \$27.17/gpd =       \$0.00         Quantity       Seats, Employees, \$F, etc.       X       Flow per Seat, Employee, \$F, etc.       gpd* X \$27.17/gpd =       \$0.00         Quantity       Seats, Employees, \$F, etc.       X       Flow per Seat, Employee, \$F, etc.       gpd* X \$27.17/gpd =       \$0.00         WASTEWATER SUBTOTAL       \$33,260.40       S3,260.40       S0.00<
POTABLE WATER       MAIN EXTENSION. CHARGE         1200       SF       X       0.1       gpd* X \$13.01/gpd =       \$1,561.20         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seats, Employees, S.F., etc.       POTABLE WATER SUBTOTAL       \$1,561.20         WASTEWATER       POTABLE WATER SUBTOTAL       \$1,561.20         Quantity       Seats, Employees, S.F., etc.       POTABLE WATER SUBTOTAL       \$1,561.20         Quantity       Seats, Employees, S.F., etc.       Y       0.1       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       Y       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       Y       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$0.00         WASTEWATER SUBTOTAL       \$3,260.40       S3,260.40       \$3,260.40       \$3,260.40       \$3,260.40         Meters paid separately       Meter quantity and under size       \$0.00       \$3,260.40       \$3,260.40       \$3,2
POTABLE WATER       CHARGE $1200$ SF       X       0.1       gpd* X \$13.01/gpd =       \$1,561.20         Quantity       Seets, Employees, S.F., etc.       X       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seets, Employees, S.F., etc.       X       Flow per Seet, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         * Source:
POTABLE WATER       CHARGE $1200$ SF       X       0.1       gpd* X \$13.01/gpd =       \$1,561.20         Quantity       Seets, Employees, S.F., etc.       X       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seets, Employees, S.F., etc.       X       Flow per Seet, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         * Source:
Quantity       Setts, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         Quantity       Seats, Employees, S.F., etc.       Years and the per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$0.00         * Source:
Xgpd* X \$13.01/gpd =\$0.00QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc.\$1,561.20 <b>WASTEWATER</b> POTABLE WATER SUBTOTAL\$1,561.20 $200$ SFX0.1gpd* X \$27.17/gpd =\$3,260.40QuantitySeats, Employees, S.F., etc.Flow per Seat, Employee, S.F., etc.gpd* X \$27.17/gpd =\$3,260.40QuantitySeats, Employees, S.F., etc.XFlow per Seat, Employee, S.F., etc.gpd* X \$27.17/gpd =\$0.00QuantitySeats, Employees, S.F., etc.YFlow per Seat, Employee, S.F., etc.gpd* X \$27.17/gpd =\$0.00WASTEWATER SUBTOTAL\$3,260.40\$3,260.40\$3,260.40\$3,260.40METER INSTALLATION FEEWASTEWATER SUBTOTAL\$3,260.40Meter quantity and meter size\$0.00\$0.00Meter quantity and meter size\$0.00
* Source: <u>WASTEWATER</u> POTABLE WATER SUBTOTAL <u>\$1,561.20</u> <u>1200</u> <u>SF</u> X <u>0.1</u> gpd* X \$27.17/gpd = <u>\$3,260.40</u> <u>Quantity</u> Seats, Employees, S.F., etc. X Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = <u>\$0.00</u> <u>Quantity</u> Seats, Employees, S.F., etc. X Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = <u>\$0.00</u> * Source: WASTEWATER SUBTOTAL <u>\$3,260.40</u> <u>METER INSTALLATION FEE</u> <u>Meter quantity and meter size</u> <u>TOTAL \$4,821.60</u>
* Source: <u>WASTEWATER</u> POTABLE WATER SUBTOTAL <u>\$1,561.20</u> <u>1200</u> <u>SF</u> X <u>0.1</u> gpd* X \$27.17/gpd = <u>\$3,260.40</u> <u>Quantity</u> Seats, Employees, S.F., etc. X Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = <u>\$0.00</u> <u>Quantity</u> Seats, Employees, S.F., etc. X Flow per Seat, Employee, S.F., etc. gpd* X \$27.17/gpd = <u>\$0.00</u> * Source: WASTEWATER SUBTOTAL <u>\$3,260.40</u> <u>METER INSTALLATION FEE</u> <u>Meter quantity and meter size</u> <u>TOTAL \$4,821.60</u>
POTABLE WATER SUBTOTAL       \$1,561.20         WASTEWATER       S1,561.20         1200       SF       X       0.1       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$0.00         Quantity       Seats, Employees, S.F., etc.       X       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$0.00         * Source:       WASTEWATER SUBTOTAL       \$3,260.40         METER INSTALLATION FEE       \$0.00         Meter quantity and meter size       \$0.00         Meter quantity and meter size       \$0.00
WASTEWATER       0.1       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       X
WASTEWATER       0.1       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$3,260.40         Quantity       Seats, Employees, S.F., etc.       X
Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.         Quantity       Seats, Employees, S.F., etc.       X       gpd* X \$27.17/gpd = \$0.00         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       \$3,260.40         METER INSTALLATION FEE       Meters paid separately       \$0.00         Meter quantity and meter size       \$0.00
Quantity       Seats, Employees, S.F., etc.       \$0.00         Y Source:       Flow per Seat, Employee, S.F., etc.       \$3,260.40         WASTEWATER SUBTOTAL       \$3,260.40         METER INSTALLATION FEE       \$0.00         Meters paid separately       \$0.00         Meter quantity and meter size       TOTAL       \$4,821.60
* Source: WASTEWATER SUBTOTAL \$3,260.40 <u>METER INSTALLATION FEE</u> <u>Meter quantity and meter size</u> S0.00 TOTAL \$4,821.60
* Source: WASTEWATER SUBTOTAL \$3,260.40 <u>METER INSTALLATION FEE</u> <u>Meter quantity and meter size</u> S0.00 TOTAL \$4,821.60
WASTEWATER SUBTOTAL       \$3,260.40         METER INSTALLATION FEE
METER INSTALLATION FEE         Meters paid separately         Meter quantity and meter size         TOTAL         \$4,821.60
Meters paid separately       Meter quantity and meter size     \$0.00       TOTAL     \$4,821.60
Meter quantity and meter size TOTAL \$4,821.60
TOTAL\$4,821.60
STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT
I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the preparation and production of engineering plans/documents for this project; that I have expertise in the design of water distribution
facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater
flows for this project comply with sound engineering judgment.
B. Miller B. Miller

Signature and Date

Matt Miller, P.E. Name and Title (please print or type)

PROJECT	NAME:	Sar	asota Plaza Omni Building	- Tenant 103	
911 ADDR	ESS:				
<b>OWNER:</b>				· · · · · · · · · · · · · · · · · · ·	
TYPE OF	PROJECT:			·····.	ann a' Airthead
					······································
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> CHARGE
1200	SF	X	0.1	gpd* X \$13.01/gpd =	\$1,561.20
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	•••••••	
	19 - Yr, Harrison	_X _	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:					-
		т	POTABLE WATER SUBT	<b>``</b>	\$1.5C1.30
WASTEW	ATER	1	UTABLE, WATER SUDT	JIAL	\$1,561.20
1200	SF	_X _	0.1	gpd* X \$27.17/gpd =	\$3,260.40
Quantity	Seats, Employces, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
		_ ^X _		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
* Source:		÷			-
		v	VASTEWATER SUBTOTA	AT.	\$3,260.40
				*	
METER IN	ISTALLATION FEE				
3.C - 11	. 1				
Meters paid	separately r quantity and meter size				\$0.00
	i quality and motor size				
				TOTAL	\$4,821.60
					TOK 7. Cutt
			ER IN RESPONSIBLE CHARG		Â
			egistered in Florida, certify the second sec	1	
			ments for this project; that I h ns; and that, to the best of my		
flows for thi	s project comply with sc			and wroage and benef, un	o water alle waste water
Matthe	Digitally signed by Matthew B, Miller M DN: c=US, st=Florida, I=Ocala,		00j/@/W		
B. Mille	email=mpe.milier@gmail.com, o=Milier@constructionalEngineering				
D. MILLE	Location: Dcala, FL, US Date: 2018:08:06 14:25:53 -04'00'			Matt Miller	r. P.E.

Signature and Date

PROJECT	NAME:	Sara	asota Plaza Omni Building	g - Tenant 104 National C	remation Society
911 ADDR	ESS:		······		
OWNER:					
YPE OF I	PROJECT:				
					MAIN EXTENSION
OTABLE	WATER				<u>CHARGE</u>
1784	SF	_x_	0.15 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$3,481.48
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	
Quantita	Seats, Employees, S.F., etc.	_x_	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Source:			۱ 		-
		Р	OTABLE WATER SUBT	OTAL	\$3,481.48
ASTEW.	ATER				
1784	SF	Х	0.15	gpd* X \$27.17/gpd =	\$7,270.69
Quantity	Seats, Employees, S.F., etc.		0.15 Flow per Seat, Employee, S.F., etc.		
		_X_		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	-	• • • • • • • • • • • • • • • • • • •
Source:		· · · · · .	· · · · · · · · · · · · · · · · · · ·		-
		v	VASTEWATER SUBTOT	AL	\$7,270.69
AETER IN	STALLATION FEE				
					<b>*</b> •••••
	separately r quantity and meter size	_			\$0.00
				TOTAL	\$10,752.17
TATEMEN	Γ RV PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARG	EF OF DESIGNING PDO IEC	act.
			egistered in Florida, certify		
			nents for this project; that I		
cilities and	d wastewater collection	system	s; and that, to the best of m		
	s project comply with so	ound e	ngineering judgment.		
Matthe	Digitally signed by Matthew B, Miller DN: c=US, st=Florida, i=Ocala, email=mpe.miller@gmail.com, g=Miller Professional Engineering,				
B. Mille				Matt Mille	. D E

Signature and Date

Matt Miller, P.E.

C65 0-30,000

PROJECT NAME: <u>Sar</u>			rasota Plaza Omni Building	- Tenant 105	
911 ADDRI	ESS:				
<b>OWNER:</b>			анана ( ₁		
TYPE OF F	PROJECT:	. <u></u>	Nail Salon		
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1500	SF	_X	0.4	gpd* X \$13.01/gpd =	\$7,806.00
Quantity	Seats, Employees, S.F., etc.		Plow per Sear, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_X.	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
* Source:	· · · · · · · · · · · · · · · · · · ·		······································		_
			POTABLE WATER SUBT	OTAL	\$7,806.00
WASTEWA	TER				
1500	SF	_X	0.4 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$16,302.00
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		
Quantity	Seats, Employees, S.F., etc.	_X.	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00
* Source:					
			WASTEWATER SUBTOT.	AL	\$16,302.00
<u>METER IN</u>	STALLATION FEE				
Meters paid					\$0.00
Meter	quantity and meter size				
				TOTAL	\$24,108.00
STATEMENT	BY PROFESSIONAL EN	GIN	EER IN RESPONSIBLE CHARG	E OF DESIGNING PROJEC	TOK 7.0
I, the unders	igned professional engin	neer,	registered in Florida, certify t	hat I am in responsible cha	arge of the preparation
			uments for this project; that I h		
			ms; and that, to the best of my	knowledge and belief, the	e water and wastewat
_	s project comply with so	ound	engineering judgment.		
Matthe	Digitally signed by Matthew B. Miller DN: c=US: st=Florida, l=Ocala, email=mpe:miller@gmail.com, c=Miller Professional Engineering,				
B. Miller				<b>λ</b> <i>L</i> α++ <b>λ</b> <i>L</i> 11	• D Г
	Signature and Date			Matt Miller Name and Title (please	

PROJECT NAME: 911 ADDRESS:		Sarasota Plaza Omni Building - Tenant 106 - REVISION 314 Heald Way				
TYPE OF PROJECT:		Hand & Stone Massage and Facial Spa				
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>	
1200	<b>S</b> .F.	_x_	0.25	gpd* X \$13.01/gpd =	\$3,903.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
		Х	Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.			
* Source:			·····		_	
		1	POTABLE WATER SUBT	OTAL	\$3,903.00	
<u>WASTEWA</u>	TER					
1200	S.F.	X	0.25 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$8,151.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.	_		
		X	Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$0.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employce, S.F., etc.			
* Source:	<u>.                                    </u>				-	
		٦	WASTEWATER SUBTOT	AL	\$8,151.00	
METER IN	STALLATION FEE					
Meters paid	separately					
·	r quantity and meter size	_				
				TOTAL	\$12,054.00	
I, the unders	igned professional engi	icer, i	ER IN RESPONSIBLE CHAR( registered in Florida, certify to ments for this project: that I	that I am in responsible cha	rge of the preparation	

and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and wastewater flows for this project comply with sound engineering judgment.

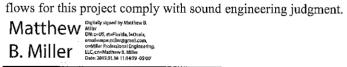
Matthew	Digitally signed by Matthew B. Miller DN: c=US, st=Florida, I=Ocala,
B. Miller	emali≕mpe.hiller@grnall.com, o=MIJer Professional Engineering, LLC, cn=Matthew B. Miller Date; 2019.01.16 (11:14:13 -05'00'

Signature and Date

•

Matt Miller, P.E.

PROJECT NAME: 911 ADDRESS:		<u>Sarasota Plaza Omni Building - Tenant 107 - REVISION</u> 312 Heald Way				
<b>TYPE OF PROJECT:</b>		Hand & Stone Massage and Facial Spa				
POTABLE	WATER				MAIN EXTENSION CHARGE	
1200	S.F.	X	0.25 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$3,903.00	
Quantity	Seats, Employees, S.F., etc.		Flow per Seat, Employee, S.F., etc.		<u> </u>	
Quantity	Seats, Employees, S.F., etc.	_X_	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$0.00	
* Source:	Seats, Employees, S.F., etc.		riow per Seat, Employee, S.F., etc.			
			POTABLE WATER SUBT	OTAL	\$3,903.00	
WASTEWA	ATER					
 Ouantity	S.F. Seats, Employees, S.F., etc.	_x_	0.25 Flow per Seat, Employee, S.F., etc.	gpd* X \$27.17/gpd =	\$8,151.00	
Quantity	Beats, Employees, B.I., etc.	х		and $\times \mathbf{V} = 17/m$	<b>#0.00</b>	
Quantity	Seats, Employees, S.F., etc.	_^_ <b>-</b>	Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$0.00	
* Source:					-	
		۲	WASTEWATER SUBTOT	AL	\$8,151.00	
METER IN	STALLATION FEE					
Meters paid	separately					
	r quantity and meter size					
				TOTAL	\$12,054.00	
STATEMENT	BY PROFESSIONAL EN	GINE	ER IN RESPONSIBLE CHARC	GE OF DESIGNING PROJEC	<u>T</u>	
I, the unders	igned professional engin	ieer, i /doori	egistered in Florida, certify t	hat I am in responsible cha	rge of the preparation	
facilities and	wastewater collection s	vuocu: systen	ments for this project; that I las; and that, to the best of my	nave expertise in the design knowledge and belief the	1 OI Water distribution	
			ngineering judgment			



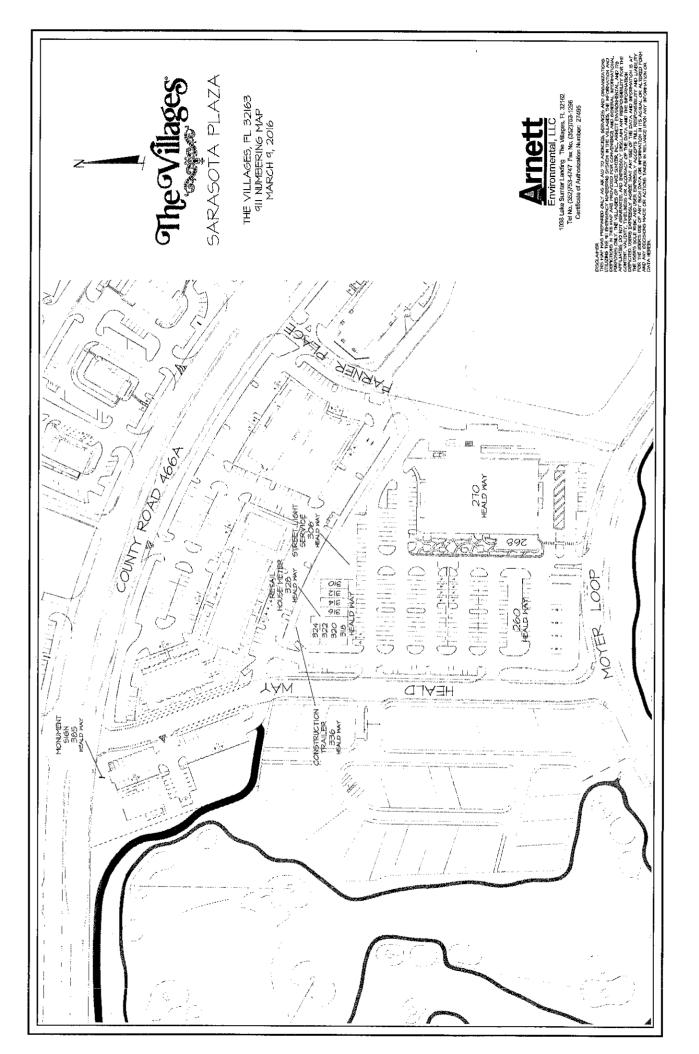
Signature and Date

Matt Miller, P.E.

C650-30,000

PROJECT NAME:		Sarasota	Plaza Omni Buildin	g - House	
911 ADDR	ESS:				
<b>OWNER:</b>					·
TYPE OF	PROJECT:			······································	
POTABLE	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
1		Х	50	gpd* X \$13.01/gpd =	\$650.50
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
	t	X		gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
* Source:					_
		РОТА	ABLE WATER SUBT	lot vi	\$650.50
WASTEW.	ATER	1017	IDLE WATER SUD	IUIAL	<u> </u>
		х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.		per Seat, Employee, S.F., etc.	_ spa n \u021111 spa	
		Х		gpd* X \$27.17/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	Flow	per Seat, Employee, S.F., etc.		
* Source:					
		WAST	TEWATER SUBTO	FAL	\$0.00
<u>METER IN</u>	ISTALLATION FEE				
(1) 1"					\$300.00
Mete	r quantity and meter size	_			
				TOTAL	\$950.50
					<u> </u>
STATEMEN [®]	<u>I BY PROFESSIONAL EN</u>	GINEER IN	RESPONSIBLE CHAR	GE OF DESIGNING PROJEC	T VC 7.44
				that I am in responsible cha	
and product	ion of engineering plans.	/documents	for this project; that I	have expertise in the desig	n of water distribution
tacilities and	1 wastewater collection s	systems; an	d that, to the best of m	y knowledge and belief, the	e water and wastewater
	s project comply with so	ound engine	eering judgment.		
watthe	Digitally signed by Matthew B. Aller DN: cruls, star Florida, LeOcala, eminimpe.miller@gnafl.com, oeMiller Professional Engineering, LLC,				
B. Mille					

Matt Miller, P.E.



# SCHEDULE 16 TO EXHIBIT B

See Attached.

# CENTRAL SUMTER UTILITY COMPANY, L.L.C. AGREEMENT FOR WATER AND SEWER UTILITY SERVICE

PROJECT NAME:	The Lofts at Brownwood	
911 ADDRESS:		
PROJECT DESCRIPTION:	Provide Potable Water and Wastewater	
PROJECT OWNER:	Titan Brownwood, LLC	
CIAC FUNDED BY:	Titan Brownwood, LLC	
UTILITY BILLS TO:	Titan Brownwood, LLC	

THIS AGREEMENT is entered into this 25th day of September 2018, between TITAN BROWNWOOD, LLC whose address is 3619 Kiessel Road, The Villages, FL 32163 ("Owner"), and CENTRAL SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 3619 Kiessel Road, The Villages, Florida 32163 (the "Utility Company").

### **RECITALS**

1. Owner owns or controls lands located in Sumter County, Florida, (the "Property"), and the Owner has developed or intends to develop the Property by constructing, or having constructed, the Project described above.

2. Owner desires that the Utility Company provide water service, and central wastewater collection and treatment services (collectively the "Utility Services") for the Property.

3. The Utility Company is authorized by the Florida Public Service Commission pursuant to WATER TARIFF (the "Water Tariff"), and by WASTEWATER TARIFF, (the "Wastewater Tariff") issued under Order No #<u>PSC-11-0113-PAA-WS</u>.

4. The Utility Company is willing to provide Utility Services to the Property in accordance with the conditions and provisions of this Agreement.

5. At this time the parties wish to set forth their agreement as stated below.

NOW, THEREFORE, for and in consideration of the premises, the mutual undertakings and agreements herein contained and assumed, Owner and Utility Company hereby covenant and agree as follows:

1. The Recitals set forth above are true and correct.

2. <u>Definitions</u>. Terms not defined herein shall be as defined in the Water Tariff and

Wastewater Tariff.

3. <u>Agreement to Serve</u>. Utility Company covenants and agrees that it will connect or oversee the connection of the potable water distribution and wastewater collection facilities installed by Owner to the central facilities of Utility Company in accordance with the terms and intent of this Agreement upon:

- a. Upon the completion of construction of the on-site and off-site potable water and central wastewater facilities by Owner,
- b. the inspection and approval of such potable water and central wastewater facilities by Utility Company,
- c. the issuance of the final letter of acceptance by Utility Company where applicable, and
- d. the compliance by the Owner with all of the other terms of this Agreement, including the payment of such fees and charges as is authorized by the Water Tariff and the Wastewater Tariff.

Such connection shall at all times be in accordance with rules, regulations and orders of the applicable governmental authorities. The Utility Company agrees that once it provides Utility Service to the Property, that thereafter, the Utility Company will continuously provide Utility Services, in accordance with the rules and regulations and rate schedules set forth in the Water Tariff and Wastewater Tariff, as they exist from time to time. A summary of the current rates and charges is set forth in *Exhibit "A"*.

4. <u>Contributions in Aid of Construction</u>. In addition to the charges set forth in *Exhibit "A"*, the Owner agrees to pay to the Utility Company Contributions-in-aid-of-Construction in the form of a <u>Main Extension Charge</u> as authorized by the Water Tariff and Wastewater Tariff at the rates set forth below.

Main Extension Charge	Charge Per Gallon/Day Demand
Water	\$ 13.01
Wastewater	\$ 27.17

The initial Main Extension Charge will be calculated in accordance with the Project Engineer's Certification of Anticipated Project Utilization, which is to be completed by the Project Engineer and attached to this Agreement as on *Exhibit "B"*. The Main Extension Charge is due and payable within ten (10) days from the date of approval by the Utility Company to the Owner. All applicable fees shall be made payable to Central Sumter Utility Company, L.L.C. and remitted to 1020 Lake Sumter Landing, The Villages, FL 32162. FAILURE TO PAY THE APPLICABLE CHARGES WITHIN SUCH TIME FRAME SHALL TERMINATE ALL RIGHTS OF THE OWNER TO RECEIVE UTILITY SERVICES.

If the Utility Company determines that the average utilization per day during any billing period exceeds the Anticipated Project Utilization evidenced in *Exhibit "B"*, then the Utility Company shall be entitled to invoice and collect from the Owner, the difference between

the actual average per day utilization for such billing period, and the Anticipated Project Utilization set forth on *Exhibit "B"*. However, in no case shall the Owner be entitled to a refund if the Anticipated Project Utilization in *Exhibit "B"* exceeds the actual average daily utilization of any billing period due to Owner's action or inaction, governmental rules, regulations or restrictions, or an event described in Section 8. Failure of the Utility Company to collect additional Main Extension Charge for any period shall not prevent the Utility Company from collecting such appropriate Main Extension Charge at any future time for the period of over-utilization.

5. <u>Utility Company's Exclusive Right To Utility Facilities</u>. Owner agrees with Utility Company that all water and wastewater facilities accepted by Utility Company in connection with providing Utility Services to the Property, shall at all times remain in the sole, complete and exclusive ownership of Utility Company, its successors and assigns, and any person or entity owning any part of the Property, shall not have any right, title, claim or interest in and to such facilities or any part of them, for any purpose, including the furnishing of water and wastewater services to other persons or entities located within or beyond the limits of the Property. Utility Company shall promptly provide all maintenance for the Utility System.

6. <u>Exclusive Right to Provide Service</u>. Owner, as a further and essential consideration of this Agreement, agrees that Owner, or the successors and assigns of Owner, shall not (the words "shall not" being used in a mandatory definition) engage in the business or businesses of providing Utility Services to the Property during the period of time Utility Company, its successors or assigns, provide Utility Services to the Property, it being the intention of the parties hereto that under the foregoing provision and also other provisions of this Agreement, Utility Company shall have the sole and exclusive right and privilege to provide Utility Services to the Property.

7. <u>Notice</u>. Until further written notice by either party to the other, all notices provided for herein shall be in writing and transmitted by messenger, by mail or by telegram to the addresses set forth above.

8. Force Majeure. In the event that the performance of this Agreement by either party to this Agreement is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Act of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

9. <u>Indemnification</u>. Owner agrees to indemnify and hold Utility Company harmless

from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Utility Company may become subject by reason of or arising out of Owner's performance of this Agreement. This indemnification provision shall survive the actual connection to Utility Company's Utility Service systems.

Utility Company agrees to indemnify and hold Owner harmless from and against any and all liabilities, claims, damages, costs and expenses (including reasonable attorney fees) to which Owner may become subject by reason of or arising out of Utility Company's performance of this Agreement. This indemnification provision shall survive the actual connection to the Owner's Distribution System.

10. <u>The Laws of the State of Florida</u>. This Agreement shall be governed by the laws of the State of Florida and it shall be and become effective immediately upon execution by both parties hereto, subject to any approvals which must be obtained from governmental authority.

13. <u>Binding Effect</u>. This Agreement shall bind the parties, together with their respective successors, grantees, heirs and assigns.

**IN WITNESS WHEREOF**, Owner and Utility Company have executed or caused this Agreement, with the named Exhibits attached, to be duly executed in several counterparts, each of which counterpart shall be considered an original executed copy of this Agreement.

#### "OWNER":

TITAN BROWNWOOD, LLC, a Florida limited liability company

BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager

By: Name:

Title:

"UTILITY COMPANY":

Martin L. Dzu

Vice President

CENTRAL SUMTER UTILITY COMPANY, L.L.C.

By:	Ju CAT
Name:	John Arnett, III
Title:	Authorized Agent

#### "EXHIBIT A"

#### CENTRAL SUMTER UTILITY COMPANY GENERAL SERVICE MONTHLY RATE SCHEDULE (ALL SERVICE EXCEPT SINGLE FAMILY RESIDENTIAL)

Base Facility <u>Meter Size</u> 5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6" 8" 10" Gallonage Charge	(Minimum Monthly Charge) \$ 8.84 \$ 13.27 \$ 22.10 \$ 44.21 \$ 70.73 \$ 141.47 \$ 221.03 \$ 442.08 \$ 707.32 \$1,016.77 \$2.09 / per 1,000 gallons
<u>Water Meter Size</u> 5/8" x 3/4" 3/4" x 3/4"	Base Facility (Minimum Monthly Charge) \$ 15.72 \$ 23.57

**SEWER** 

<u>WATER</u>

Gallonage Charge

1"

2"

3"

4"

6"

8"

1-1/2"

\$5.89 / per 1,000 gallons

\$ 39.28

\$ 125.71

\$ 251.43

\$ 392.86

\$ 785.68

\$1,257.10

\$1,807.10

CGS 600,001 - 1, Soo,000

#### EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

PROJECT 911 ADDR OWNER: TYPE OF 1	ESS:		e Lofts at Brownwood - Bu	uilding 1,2,3,4,5,6,7,8,9 &	Clubhouse
<u>POTABLE</u>	WATER				<u>MAIN EXTENSION</u> <u>CHARGE</u>
Quantity	Units Type	_ ^x _	\$1,119.00 Residential CIAC Fee	_	\$296,535.00
8625 Quantity * Source:	SF (Clubhouse) Seats, Employees, S.F., etc.	_X_	0.1 Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$11,221.13
<u>WASTEW</u>	ATER	I	POTABLE WATER SUBI	OTAL	\$307,756.13
Quantity	Units Type	_x_	\$2,336.00 Residential CIAC Fee	-	\$619,040.00
8,625 Quantity * Source:	Seats, Employees, S.F., etc.	_X_	0.1 Flow per Seat, Employee, S.F., etc.	_ gpd* X \$27.17/gpd =	\$23,434.13
		1	WASTEWATER SUBTOT	'AL	\$642,474.13
	3" Meter for 10 Building er quantity and meter size	gs)			\$1,200.00
Fire P	rotection (Yes/No)		Line Size	TOTAL	\$951,430.25
	Yes Yes		6" x 5 Buildings 4" x 4 Buildings	-	OK ). Cul
facilities and	signed protessional engine ion of engineering plans	dovur system pund d	ER IN RESPONSIBLE CHAR egistered in Florida, certify nents for this project; that I is, and that, to the best of m figmeering judgment.	that I am in responsible cha have expertise in the design	rge of the preparation of water distribution water and wastewater

#### EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY **PROJECT ENGINEER'S CERTIFICATION OF** ANTICIPATED PROJECT UTILIZATION

PROJECT	NAME:	The Lofts at Brownwood - Poo	ol Make-up Water	
911 ADDR	ESS:			
<b>OWNER:</b>			. <u>.</u>	
TYPE OF I	PROJECT:			
<u>POTABLE</u>	WATER			<u>MAIN EXTENSION</u> <u>CHARGE</u>
		х	gpd* X \$13.01/gpd =	\$0.00
Quantity	Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.		
	Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.	gpd* X \$13.01/gpd =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.	Flow per Seat, Employee, S.F., etc.		
POOL EVA	PERATION			_
	2,480 Area in s.f.	_X 0.3	gpd* X \$13.01/gpd =	\$9,679.44
		POTABLE WATER SUBT	OTAL	\$9,679.44
WASTEW	ATER			
Quantity	Seats, Employees, S.F., etc.	X	gpd* X \$13.01/gpd =	\$0.00
			end* X \$27.17/end =	\$0.00
Quantity * Source:	Seats, Employees, S.F., etc.	X Flow per Seat, Employee, S.F., etc.		
bouree.		WASTEWATER SUBTOT	'AL	- \$0.00
1" Meter Met	er quantity and meter size	-		\$300.00
			TOTAL	\$9,979.44
Fire P	rotection (Yes/No) No	Line Size	IOTAL	
			-	

STATEMENT BY FRUIT BY flows for this project comply with sound engineering judgment.

IIIII

STOPHON M. COMPON

Name and Title (please print or type)

#### EXHIBIT "B" CENTRAL SUMTER UTILITY COMPANY PROJECT ENGINEER'S CERTIFICATION OF ANTICIPATED PROJECT UTILIZATION

OWNER:	PROJECT 1 911 ADDRE		The	e Lofts at Brownwood - Ma	all Kiosk & Pavillion	
TYPE OF PROJECT:       Main Exter         POTABLE WATER       Main Exter         Quentity       Stets, Employee, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$\$         1       Pavillion       X       50       gpd* X \$13.01/gpd =       \$\$         2       Stets, Employee, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       \$\$         * Source:       *       POTABLE WATER SUBTOTAL       \$\$       \$\$         WASTEWATER       *       Pow per Seat, Employee, S.F., etc.       \$\$         1       Employee       X       20       gpd* X \$13.01/gpd =       \$\$         VasteWatter       Portable Watter Subtotal       \$\$       \$\$       \$\$         Quantity       Seata, Employee, S.F., etc.       \$\$       \$\$       \$\$       \$\$       \$\$         1       Employee, S.F., etc.       *       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$<		- ny pr 4				
POTABLE WATER       Main Exter CHARG         1       Employee       X       20       gpd* X \$13.01/gpd =       \$\$         1       Outmity       Seate, Employee, \$.F., etc.       Frow per Seat, Employee, \$.F., etc.       gpd* X \$13.01/gpd =       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       Y       So       gpd* X \$13.01/gpd =       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       Y       So       gpd* X \$13.01/gpd =       \$\$         * Source:       POTABLE WATER SUBTOTAL       \$\$       \$\$       \$\$       \$\$       \$\$         1       Employee, \$.F., etc.       Pow per Seat, Employee, \$.F., etc.       \$\$       \$\$       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       \$\$       \$\$       \$\$       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$         1       Quantity       Seate, Employee, \$.F., etc.       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$       \$\$		PROJECT:				
POTABLE WATER       CHARG         1       Employee       X       20       gpd* X \$13.01/gpd =       \$\$         1       Pavillion       X       50       gpd* X \$13.01/gpd =       \$\$         1       Pavillion       X       50       gpd* X \$13.01/gpd =       \$\$         * Source:						
1       Pavillion       X       50       gpd* X \$13.01/gpd =       \$         * Source:       *       *       POTABLE WATER SUBTOTAL       \$       \$         WASTEWATER       POTABLE WATER SUBTOTAL       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$ <th>POTABLE</th> <th>WATER</th> <th></th> <th></th> <th></th> <th>MAIN EXTEN CHARGE</th>	POTABLE	WATER				MAIN EXTEN CHARGE
1       Pavillion       X       50       gpd* X \$13.01/gpd =       \$         * Source:       *       *       POTABLE WATER SUBTOTAL       \$       \$         WASTEWATER       POTABLE WATER SUBTOTAL       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$       \$ <th></th> <th>Employee</th> <th>_X_</th> <th>20</th> <th>gpd* X \$13.01/gpd =</th> <th>\$2</th>		Employee	_X_	20	gpd* X \$13.01/gpd =	\$2
Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.         * Source:       POTABLE WATER SUBTOTAL       State         1       Employee       X       20         Quantity       Seats, Employees, S.F., etc.       Plow per Seat, Employee, S.F., etc.       gpd* X \$13.01/gpd =       State         1       Pavillion       X       50       gpd* X \$27.17/gpd =       \$1,'         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$1,'         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       \$1,'         WASTEWATER SUBTOTAL       \$1,'       \$1,'       \$1,'       \$1,'         Quantity       Seats, Employees, S.F., etc.       \$1,'       \$1,'         Weter quantity and meter size       WASTEWATER SUBTOTAL       \$1,'         * Source:       WASTEWATER SUBTOTAL       \$1,'         * Meter quantity and meter size       TOTAL       \$2,'         Meter quantity and meter size       TOTAL       \$2,'         Year       No       Line Size       TOTAL       \$2,'         Year       No       Line Size       TOTAL       \$2,'         Year       No       Line Siz						
* Source:           POTABLE WATER SUBTOTAL         S           1         Employee         X         20         gpd* X \$13.01/gpd =         \$2           Quantity         Sexis, Employees, S.F., etc.         Flow per Sext, Employee, S.F., etc.         gpd* X \$27.17/gpd =         \$1, ;           Quantity         Sexis, Employees, S.F., etc.         Y         50         gpd* X \$27.17/gpd =         \$1, ;           Quantity         Sexis, Employees, S.F., etc.         Y         Flow per Sext, Employee, S.F., etc.         \$1, ;           Y         Source:         WASTEWATER SUBTOTAL         \$1, ;           * Source:         WASTEWATER SUBTOTAL         \$1, ;           * Meter quantity and meter size         Y         State Support Sext, Employee, S.F., etc.         \$1, ;           * Meter quantity and meter size         TOTAL         \$1, ;         \$2, ;           * Meter quantity and meter size         TOTAL         \$2, ;           Y         Meter quantity and meter size         TOTAL         \$2, ;           Y         Meter quantity and meter size         TOTAL         \$2, ;           Y         Meter quantity and meter size         TOTAL         \$2, ;           Y         No         Line Size         TOTAL         \$2, ;           Y         theu	,		X	50 Flow per Seat. Employee, S.F., etc.	_ gpd* X \$13.01/gpd =	\$6
POTABLE WATER SUBTOTAL       State         1       Employee       X       20       gpd* X \$13.01/gpd =       \$2         Quantity       Sents, Employees, S.F., etc.       Flow per Sent, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$1,         Quantity       Sents, Employees, S.F., etc.       Y       50       gpd* X \$27.17/gpd =       \$1,         Quantity       Sents, Employees, S.F., etc.       Y       50       gpd* X \$27.17/gpd =       \$1,         Quantity       Sents, Employees, S.F., etc.       Flow per Sent, Employee, S.F., etc.       \$1,       \$1,         Quantity       Sents, Employees, S.F., etc.       Y       \$1,       \$1,         Quantity       Sents, Employees, S.F., etc.       \$1,         * Source:       WASTEWATER SUBTOTAL       \$1,         1" Meter       \$2,       \$1,         Meter quantity and meter size       TOTAL       \$2,         Fire Protection (Yes/No)       Line Size       TOTAL       \$2,         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distrifacilities and wastewater collection systems; and that, to the best of my knowledge and b		, <u>,</u> ,,				
WASTEWATER         1       Employee       X       20       gpd* X \$13.01/gpd =       \$\$         1       Pavillion       X       50       gpd* X \$27.17/gpd =       \$\$1,7         Quantity       Souts, Employees, S.F., etc.       X       50       gpd* X \$27.17/gpd =       \$\$1,7         Quantity       Souts, Employees, S.F., etc.       X       50       gpd* X \$27.17/gpd =       \$\$1,7         Quantity       Souts, Employees, S.F., etc.       X       50       gpd* X \$27.17/gpd =       \$\$1,7         Quantity       Souts, Employees, S.F., etc.       X       50       gpd* X \$27.17/gpd =       \$\$1,7         * Source:       WASTEWATER SUBTOTAL       \$\$1,9       \$\$1,9       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90       \$\$1,90 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>						-
1       Pavillion       X       50       gpd* X \$27.17/gpd =       \$1,1         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$1,1         * Source:	<u>WASTEWA</u>	<u>\TER</u>	ł	OTABLE WATER SUB1	OTAL	\$9
1       Pavillion       X       50       gpd* X \$27.17/gpd =       \$1,1         Quantity       Seats, Employees, S.F., etc.       Flow per Seat, Employee, S.F., etc.       gpd* X \$27.17/gpd =       \$1,1         * Source:	1		_x_	20	gpd* X \$13.01/gpd =	\$2
Quantity       Seats, Employees, S.F., etc.         * Source:       WASTEWATER SUBTOTAL         1" Meter       \$1,4         1" Meter       \$1,4         Meter quantity and meter size       TOTAL         Fire Protection (Yes/No)       Line Size         No       State State Control (Yes/No)         State State Control (Yes/No)       Line Size	Quantity					
* Source: WASTEWATER SUBTOTAL <u>\$1,</u> <u>1" Meter</u> <u>\$1,</u> <u>1" Meter</u> <u>\$1,</u> <u>1" Meter</u> <u>\$1,</u> <u>1" Meter</u> <u>\$1,</u> <u>1" Meter</u> <u>\$1,</u> <u>1" Meter</u> <u>\$2,</u> <u>1" Meter quantity and meter size</u> <u>\$1,</u> <u>1" Meter quantity and meter size</u> <u>\$2,</u> <u>Fire Protection (Yes/No) Line Size</u> <u>TOTAL <u>\$2,</u> <u>52ATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT</u> I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distri facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project the project of the pr</u>	_	Pavillion	_ ^x _	50	_ gpd* X \$27.17/gpd =	\$1,3
WASTEWATER SUBTOTAL       \$1,4         1" Meter       \$2,4         Meter quantity and meter size       TOTAL       \$2,4         Fire Protection (Yes/No)       Line Size       TOTAL       \$2,4         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distrifacilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project with sound engineering judgment.       STATEMENT M. Combined		Boata, Employees, 5,1 ,, etc.		riow per seat, employee, s.r., etc.		
1" Meter       S:         Meter quantity and meter size       TOTAL       \$2,4         Fire Protection (Yes/No)       Line Size       TOTAL       \$2,4         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distrifacilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project the project.       Statute M. Camput Market Marke	Source.					-
Meter quantity and meter size       TOTAL       \$2,4         Fire Protection (Yes/No)       Line Size       No       \$2,4         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distribution for this project in the design of water distribution of the property with sound engineering judgment.       STRUEY M. ComPOMP			۲	VASTEWATER SUBTOT	AL	\$1,6
Meter quantity and meter size       TOTAL       \$2,4         Fire Protection (Yes/No)       Line Size       No       \$2,4         STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT       I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distribution for this project in the design of water distribution of the property with sound engineering judgment.       STRUEY M. ComPOMP						
Fire Protection (Yes/No)       Line Size         No       STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT         I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project property with sound engineering judgment.         Image: State Stat		r quantity and meter size				\$3
Fire Protection (Yes/No)       Line Size         No       STATEMENT BY PROFESSIONAL ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING PROJECT         I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distribution facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project property with sound engineering judgment.         Image: State Stat					TOTAL	\$2.8
I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distri- facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project property with sound engineering judgment.	Fire Pi	· · ·		Line Size		
I, the undersigned professional engineer, registered in Florida, certify that I am in responsible charge of the prep and production of engineering plans/documents for this project; that I have expertise in the design of water distri- facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project property with sound engineering judgment.	STATEMENT	BY PROFESSIONAL EN	IGINE	ER IN RESPONSIBLE CHARO	<u>E OF DESIGNIN</u> G PROJEC	T
facilities and wastewater collection systems; and that, to the best of my knowledge and belief, the water and was flows for this project property with sound engineering judgment.	I, the undersi	igned professional engi	neer, r	egistered in Florida, certify t	hat I am in responsible cha	rge of the prepa
flows for this project promply with sound engineering judgment.						
STERUTEN M. CAMO					v knowledge and bener, the	water and wast
STATE OF SIGNAL ENGINITION		MILEN M. CAA	:			
Signa Noar83560 Name and Title (please print or type) Name and Title (please print or type) STATE OF CONDA STATE OF CONDA SIGNAL ENGINITION		A LIQENSE ON	1		0	C allo
BO 24 2010 TANDA OF STATE OF STATE OF SOUTHING (DOUBLE NOT OF	<u> </u>	Signa Noar83580			SIRVIA M.	COMXY SU
POR STATE OF	Ē	Inalowo X	ΥĒ		TABLE SHE THE (Piese	so print of type)
STATE OF STA		10-11-2010				
SSIONAL ENGINITI	IIII PAC	STATE OF	UIII)			
MINONAL ENININ'		A PLORIDA GIN				
		VONAL EN INI		- 1		

EXHIBIT "C"

# EXHIBIT C

1. Amended and Restated Lease Agreement dated July 6, 2010 between North Sumter Utility Company, L.L.C., Seller, and Sumter Water Conservation Authority, LLC, a copy of which is attached to this Exhibit C as Schedule 1 hereto. This Amended and Restated Lease Agreement will be terminated at Closing pursuant to this Agreement.

2. Reciprocal Use Agreement dated March 9, 2015 by and between The Villages of Lake-Sumter, Inc., Seller, and the Sumter Water Conservation Authority, a copy of which is attached to this Exhibit C as Schedule 2 hereto.

3. Site Lease Agreement dated June 4, 2018 between T-Mobile South LLC and Seller, a copy of which is attached to this Exhibit C as Schedule 3 hereto.

4. Memorandum of Lease dated September 25, 2018 between T-Mobile South LLC and Seller, a copy of which is attached to this Exhibit C as Schedule 4 hereto.

5. Water Tower Lease Agreement dated January 9, 2019 between Verizon Wireless Personal Communications LP d/b/a Verizon Wireless and Seller, a copy of which is attached to this Exhibit C as Schedule 5 hereto.

6. Memorandum of Water Tower Lease Agreement dated January 9, 2019 between Verizon Wireless Personal Communications LP d/b/a Verizon Wireless and Seller, a copy of which is attached to this Exhibit C as Schedule 6 hereto.

# SCHEDULE 1 TO EXHIBIT C

See Attached.

#### AMENDED AND RESTATED LEASE AGREEMENT

THIS AMENDED AND RESTATED LEASE AGREEMENT ("Amended and Restated Lease") is entered into on the 6th day of July, 2010 (the "Effective Date"), between NORTH SUMTER UTILITY COMPANY, L.L.C., a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("Lessor"), and CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("CSU"), and SUMTER WATER CONSERVATION AUTHORITY, LLC, a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("CSU"), and SUMTER WATER CONSERVATION AUTHORITY, LLC, a Florida limited liability company, whose address is 1020 Lake Sumter Landing, The Villages, FL 32162 ("SWCA")(CSU and SWCA are referred to jointly and severally, as "Lessee").

#### RECITALS

A. On June 24, 2008, Lessor and Lessee entered into a Lease Agreement, whereby Lessor leased to Lessee, and Lessee leased from Lessor, an undivided one half ( $\frac{1}{2}$ ) interest in the use and operation of certain building office space, shared laboratory, telemetry systems, and appurtenant parking areas (the "Lease"), all located on portions of the property described in the attached *Exhibit* "A", as the Lease is further evidenced by that certain Memorandum of Lease recorded in Official Records Book 1966, Page 531, Public Records of Sumter County, Florida.

B. Pursuant to the Lease, the Term (as defined in the Lease) is for a fifty (50) year period, commencing on the Effective Date of the Lease, defined therein to be June 24, 2008.

C. Lessor and Lessee acknowledge, however, that until CSU is able to complete construction of its wastewater treatment plant to be located adjacent to the Building (as defined in the Lease), and begin operating same, Lessee will not require the use of the Premises (also as defined in the Lease), and consequently, Lessee should not be required to pay rentals to Lessor until such time.

D. Accordingly, at this time, Lessor and Lessee wish to amend and restate the Lease to reflect the foregoing.

NOW THEREFORE, in consideration of the mutual covenants contained herein, and other good and valuable consideration, receipt of which is acknowledged, Lessor and Lessee hereby agree as follows:

1. **DEMISE.** Lessor hereby leases to Lessee, and Lessee hereby leases from Lessor, an undivided one half (½) interest in the use and operation of the Building office space, shared laboratory equipment and telemetry systems located in the Building used by both Lessor and Lessee, and appurtenant parking spaces located adjacent to the Building (collectively, the "Premises").

2. TERM. The term of this Lease, unless extended or earlier terminated as provided herein, shall be for a fifty (50) year period, commencing on the first (1st) day of the first calendar month after the date that CSU has submitted to the Florida Department of Environmental Protection its certification of wastewater treatment plan completion, and ending on the fifty year anniversary thereof (the "Term"). After such time, the Term shall automatically be extended for successive periods of five (5) years each, unless Lessor and Lessee both sign an agreement indicating that the Lease is terminated.

3. **RENT.** Annual rent during the first year of the Term shall be Forty Four Thousand Four Hundred and 00/100 Dollars (\$44,400.00), to be paid in advance, in equal monthly installments of Three Thousand Seven Hundred and 00/100 Dollars (\$3,700.00) each, payable on the first day of each calendar month ("Rent"). Rent not paid on or before the 10th day of each month shall be subject to a late charge equal to 5% of the monthly installment. In addition to Rent, Lessee shall also pay to Lessor all applicable state sales tax. Rent shall be paid at 1020 Lake Sumter Landing, The Villages, FL 32162, or at such other place as Lessor may, from time to time, direct by written notice to Lessee. Commencing on the second January 1 to occur after the commencement of the Term, and continuing on every anniversary of that date thereafter during the Term, Rent shall increase by a factor which is equal to the percentage increase in the Index (defined below), since the later of the commencement of the Term, or the last Rent escalation date. The "Index" is hereby stipulated to be the Consumer Price Index for All Urban Consumers: U.S. City average, all items issued by the United Stated Department of Labor. If the Index as now constituted, compiled and published shall be revised or ceases to be compiled and published during the Term, then the Bureau of Labor Statistics shall be requested to furnish a statement converting the Index to a figure that would be comparable to another index published by the Bureau of Labor Statistics and such other index shall then be used in computing the adjustment in Rent as provided herein.

·:.

4. USE. Lessee shall use the Premises for the operation of a utility and water system operation, control, management, and monitoring office. No other use shall be made of the Premises without the prior, written consent of Lessor.

5. UTILITIES. All utilities serving the Premises, including but not limited to electricity, water, gas, refuse and garbage service, sewage disposal charges, and janitorial service, shall be secured and paid for by Lessor.

6. TAXES. Lessee shall pay all sales taxes due on the Rent under this Lease, and all personal property taxes assessed against Lessee's property kept at the Premises. Lessor shall pay all real estate and ad valorem taxes imposed against the Premises when due and prior to delinquency.

7. **INSURANCE.** Lessor shall maintain fire and extended coverage insurance on the Premises, while Lessee must maintain its own coverage for the protection of its property kept at the Premises. In addition, Lessor shall procure, and pay the premiums on public liability insurance against any and all claims and demands resulting from injuries received in connection with the operation and maintenance of the Premises, with limits of not less than One Million Dollars (\$1,000,000.00), with Lessee shown on the policy as an additional insured. Lessee shall maintain workers' compensation insurance, providing coverage against injury to Lessee's employees on the Premises, as required by law.

The original of each such policy of insurance, or a complete duplicate, shall be delivered to the appropriate party, whether Lessor or Lessee, within thirty (30) days of the Effective Date, together with evidence that the premiums have been paid. Each policy shall contain a provision that it may not be canceled for any reason without prior, written notice to any additional insured. All policies shall be issued by insurers of recognized responsibility, which are licensed to do business in Florida.

8. MAINTENANCE. During the Term, Lessor shall maintain the structural integrity of the Building, the roof and the exterior of the Building, the plumbing, air conditioning and heating, electrical, and gas systems, the grounds (including landscaping and plantings), and the interior of the Building, and shall make any routine maintenance repairs not caused by the negligent or deliberate acts of Lessee, its agents, servants, or employees. Lessor shall deliver the Premises with electrical and plumbing in good working condition. Lessee shall be responsible to reimburse Lessor for one half ( $\frac{1}{2}$ ) of the total cost of any structural repairs or capital improvements to the Premises, within thirty (30) days after written demand from Lessor to Lessee, accompanied by commercially reasonable evidence of the extent of such costs and descriptions of the purposes therefor. The Premises shall be returned to Lessor at the end of this Lease in as good a condition, or better, as existed when Lessee took possession, normal wear and tear excepted.

9. ENTRY AND INSPECTION. At any reasonable time, Lessor may enter the Premises and conduct an inspection to determine if Lessee is complying with the terms of this Lease. If such inspection reveals deficiencies, Lessor may, but shall not be obligated to, make such repairs, or take any other action as may be necessary to bring Lessee into compliance, and recover the cost thereof either from Lessee, in which case the costs shall be considered additional rent due immediately from Lessee.

10. ADDITIONAL RENT. All taxes, costs, charges and expenses which Lessee is required by this Lease to pay, together with all interest and penalties thereon which may accrue in

the event Lessee fails to pay such amounts, and all damages, costs and expenses (including attorney's fees) which Lessor may incur by reason of any failure by Lessee to comply with the terms of this Lease, shall be deemed to be additional rent, and in the event of nonpayment thereof by Lessee, the Lessor shall have the same rights and remedies with respect thereto as Lessor may have, at law, in equity, or under this Lease, for non payment of the Rent itself.

11. ALTERATIONS AND IMPROVEMENTS. No alterations or improvements shall be made to the Premises unless Lessor has first reviewed the plans and both Lessor and Lessee give its written consent. Any alterations or improvements made to the Premises shall become the property of Lessor at the expiration or earlier termination of this Lease, whether paid for by Lessor or by Lessee. All improvements and repairs must be performed by licensed contractors unless the Lessor first consents otherwise in writing.

12. LIENS. Lessee shall not have the power or authority to subject the Lessor's interest in the Premises to mechanics, laborers, or materialmen liens of any kind. Lessee will not permit the filing of any lien or claim of any kind against Lessor's interest during this Lease. If such a lien is filed, Lessee shall cause the Premises to be released therefrom within twenty (20) days of written demand by Lessor, either by payment in full, or by posting of bond which by law releases Lessor's interest from the legal effect of such lien.

13. **REPRESENTATIONS OF LESSOR.** In order to induce Lessee to enter into this Lease, the Lessor has made the following representations and no others:

A. Lessor has good title to the Premises, and the right to enter into this Lease without the joinder or consent of any other person or entity;

B. So long as Lessee performs all the covenants and agreements of this Lease, Lessee shall have quiet and undisturbed possession of the Premises; and

C. All plumbing and electric shall be functional at the time Lessee takes possession.

14. **REPRESENTATIONS OF LESSEE.** In order to induce Lessor to enter into this Lease, the Lessee has made the following representations, and no others:

A. Lessee has inspected the Premises and found them to be fit for its intended purposes;

B. Lessee is acting solely on its own behalf, and not on behalf of any third party or undisclosed principal whomsoever; and

C. Lessee will perform and abide by each and every term, covenant and agreement of this Lease.

15. **INDEMNITY.** Lessee hereby agrees to indemnify, protect, defend and save the Lessor harmless from and against any and all losses, damages, actions, fines, penalties, demands, liability and expense, including attorneys' fees and costs through litigation and all appeals (the "Claims"), in connection with the loss of life, personal injury and damage to property arising from or out of any occurrence in or upon the Premises. Nothing contained herein shall be construed to make Lessee liable for any injury or loss caused by the negligence or intentional act of Lessor or any agent or employee of Lessor. Lessor hereby agrees to indemnify, protect, defend and save the Lessee harmless from and against any and all Claims resulting from Lessor's negligence and intentional acts.

16. **DAMAGE BY FIRE OR CASUALTY**. In the event the Premises are damaged by fire or other casualty, Lessor shall, with all due diligence, repair the Premises, and the Rent due hereunder shall abate until repairs are completed, by the proportion by which the damage prevents Lessee's use of the Premises.

17. NO WAIVER. No failure by Lessor to exercise any remedy available to it in the event of a breach of this Lease by Lessee shall be deemed a waiver of any subsequent breach, whether of the same or a different provision of this Lease, nor shall it be considered a justification of any subsequent breach by Lessee. Acceptance of Rent by Lessor at any time when Lessee is in default shall not be construed as a waiver of such default, or of Lessor's right to seek remedy in accordance with this Lease on account of such default, nor shall any waiver or indulgence granted by Lessor to Lessee be taken as an estoppel against Lessor, it being expressly understood that if Lessee is in default and Lessor accepts Rent during the continuance of such default or fails promptly to avail itself of its remedies for such default, this shall not constitute a waiver of such default, but Lessor may at any time, if such default continues, seek remedy on account thereof. No waiver is deemed made unless expressed in writing and signed by the Lessor.

18. **DEFAULT.** In the event of a default by Lessee, other than a failure to pay Rent or additional rent, which default continues longer than thirty (30) days after the giving of written notice to Lessee by Lessor demanding that the default be cured, or if the circumstances reasonably requires a longer time, and Lessee has not commenced cure and diligently pursued same, Lessor may terminate this Lease and resume possession of the Premises immediately, or at its option Lessor may take such action and expend such sums as may be necessary to cure the default, and recover the cost to cure from the deposit or charge it to Lessee as additional rent.

Should Lessee fail to pay any Rent or additional rent due hereunder within fifteen (15) days of Lessee's receipt of written demand from Lessor, Lessor may retake possession of the Premises immediately, and terminate this Lease.

Upon termination of this Lease, Lessee shall surrender the Premises peaceably to Lessor immediately, and if Lessee fails to do so, it shall be deemed guilty of unlawful detainer of the Premises and be subject to remedies provided for that violation.

19. **REMEDIES CUMULATIVE.** Lessor's remedies under this Lease are cumulative, and no one remedy shall be exclusive, in law or equity, of any other rights which Lessor may have, and the exercise of one right or remedy shall not impair Lessor's standing to exercise any other right or remedy or claim against the Lessee.

20. ASSIGNMENT. This Lease may be assigned by Lessee, without prior written permission from Lessor, provided such assignee agrees to assume the terms and obligations contained in this Lease.

21. **MEMORANDUM.** Lessor or Lessee may, at its option, record a memorandum of this Lease in the Public Records of Sumter County, Florida, so as to alert third parties of the nature and duration of Lessee's interests in the Premises.

22. ESTOPPEL CERTIFICATE. At any time, upon request by Lessor, the Lessee agrees to execute a certificate stating:

A. That no default exists at the time on the part of Lessor, or setting forth the nature of the default if one does exist;

B. The termination date of this Lease; and

C. That Lessee's interest is inferior and subordinate to the lien of any mortgage now encumbering Lessor's interest in the Premises, or hereafter executed by Lessor.

23. **RELATIONSHIP OF PARTIES.** Nothing in this Lease shall be deemed to create a relationship of partnership, principal and agent, or any other relationship between the parties other than landlord and tenant. Lessee agrees that it shall not challenge the fee title of Lessor in the Premises or claim any interest superior thereto.

24. **COSTS AND FEES.** In the event it is necessary for Lessor to employ counsel to enforce the obligations of Lessee hereunder, then Lessee shall reimburse Lessor for the reasonable attorney's fees so incurred, whether or not suit is filed; and if a legal action is commenced by either party, the prevailing party shall be entitled to recover all such fees from the non prevailing party.

25. **GOVERNING LAW.** This Lease shall be applied and construed in accordance with the laws of Florida. Venue for any action hereunder shall be in Sumter County, Florida. The courts of the State of Florida shall have jurisdiction to her and decide any and all disputes which arise under this Lease.

26. **NOTICES.** Any notice required by this Lease shall be in writing and shall be either delivered in person, or mailed by United States Mail, certified with return receipt requested and all postage charges prepaid. Any notice mailed in accordance with these standards to the proper address as set forth below shall be deemed to be effective upon the date of postmark, and any time period shall begin running as of that date, whether or not the notice is actually received.

Notices shall be given in the following manner, or in such other manner as may be directed by either party, in writing, from time to time:

A.	To Lessor:	North Sumter Utility Company, LLC 1020 Lake Sumter Landing The Villages, Florida 32162		
R	To Lessee:	Central Sumter Utility Company, LLC		

B. To Lessee: Central Sumter Utility Company, LLC 1020 Lake Sumter Landing The Villages, Florida 32162

And

Sumter Water Conservation Authority 1020 Lake Sumter Landing The Villages, Florida 32162

27. **CONSTRUCTION.** Any word in this Lease shall be read as either singular or plural, and as either masculine, feminine or neuter gender as the context may require. Captions are included for convenience only, and shall not be construed to limit, expand, or otherwise modify the text of this Lease in any manner.

28. NATURE OF AGREEMENT. This Lease sets forth the entire agreement of the parties; it takes precedence over all prior representations, negotiations and agreements, whether oral or written, which are deemed to have merged into this Lease and to have been extinguished to the extent not set forth specifically herein. The execution of this Lease has not been induced by either party by any representations, promises or understandings not expressed herein, and there are no collateral agreements, promises or undertakings whatsoever in any way touching on the subject matter of this Lease which are not expressly contained herein. This Lease may not be amended in any manner whatsoever, other than by written instrument signed by all parties hereto.

29. **BINDING EFFECT.** This Lease shall be binding on, and inure to the benefit of, not only Lessor, Lessee, but also their respective successors and assigns.

30. **RADON GAS.** Radon is a naturally occurring radioactive gas that, when it has accumulated in a building in sufficient quantities, may present health risks to persons who are exposed to it over time. Levels of radon that exceed federal and state guidelines have been found in buildings in Florida. Additional information regarding radon and radon testing may be obtained from your county health department.

31. **DEFINED TERMS**. Capitalized terms not specifically defined herein shall have the meaning ascribed to them in the Lease.

WITNESSE Print Name

Print Name: W. Thomas Baucks

WITNESS S: Steven M. Roy Print Name

Print Name: W. Thomas Brusk

LESSOR:

NORTH SUMTER UTILITY COMPANY, LLC, a Florida limited liability company

BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager

By John F. Wise, Vice President

LESSEE:

CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company

BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager

B٩ H. Gary Morse, Chief Executive Officer

WITNESSES:

Print Name: _____Steven M. Roy___

Print Name Withomes Breaks

SUMTER WATER CONSERVATION AUTHORITY, LLC, a Florida limited liability company

BY: THE VILLAGES OPERATING, COMPANY, a Florida corporation, its Manager //

H. Gary Morse, Chief Executive Officer By:

O/User/TRINorth Sumter Utility Company, L.L.CINSU Sale 2010 100831/Amended and Restated WWTP Lease Agreement NSU to CSU SWCA.wpd/gan Revised: July 6, 2010 Printed: July 6, 2010

# SKETCH FOR DESCRIPTION (NOT A FIELD SURVEY)

# EXHIBIT " A " SHEET 1 OF 2

#### LEGAL DESCRIPTION

TRACT D, VILLAGES OF SUMTER KEY LARGO GOLF COURSE, AS RECORDED IN PLAT BOOK 9, PAGES 23 THROUGH 23C. INCLUSIVE, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA.

#### 

THOSE PORTIONS OF TRACTS A AND C, VILLAGES OF SUMTER KEY LARGO GOLF COURSE, AS RECORDED IN PLAT BOOK 9, PAGES 23 THROUGH 23C, INCLUSIVE, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHEAST CORNER OF SAID TRACT A, THENCE ALONG THE BOUNDARY THEREOF THE FOLLOWING COURSES, NO0'15'33"E, 991.07 FEET; THENCE S86'31'22"W, 157.38 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 2,090.00 FEET AND A CHORD BEARING AND DISTANCE OF S28'25'59"W, 504.25 FEET: THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 13'51'26", A DISTANCE OF 505.48 FEET TO THE POINT OF COMPOUND CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 5,507.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 01'26'17", A DISTANCE OF 138.23 FEET; THENCE S00'15'28"W, 209.34 FEET; THENCE S37'58'03"W, 92.64 FEET; THENCE DEPARTING THE BOUNDARY OF TRACT A, S00'15'45"W, 78.90 FEET TO A POINT ON THE BOUNDARY OF SAID TRACT A; THENCE ALONG THE BOUNDARY OF TRACT A AND THE EASTERLY EXTENSION THEREOF, S89'44'27"E, 192.01 FEET; THENCE DEPARTING THE EASTERLY EXTENSION OF TRACT A, NOO'15'33"E, 14.70 FEET TO THE WESTERLY EXTENSION OF THE BOUNDARY OF TRACT A; THENCE ALONG THE WESTERLY EXTENSION OF SAID TRACT A AND ALONG THE BOUNDARY THEREOF, THE FOLLOWING COURSES, S89'44'27"E, 195.67 FEET; THENCE S00'15'48"W, 77.41 FEET; THENCE S89'44'27"E, 145.01 FEET TO THE POINT OF BEGINNING.

0/03/08

WILLIAM S. BARLEY, PROFESSIONAL SURVEYOR & MAPPER FLORIDA REGISTRATION NO. 3815

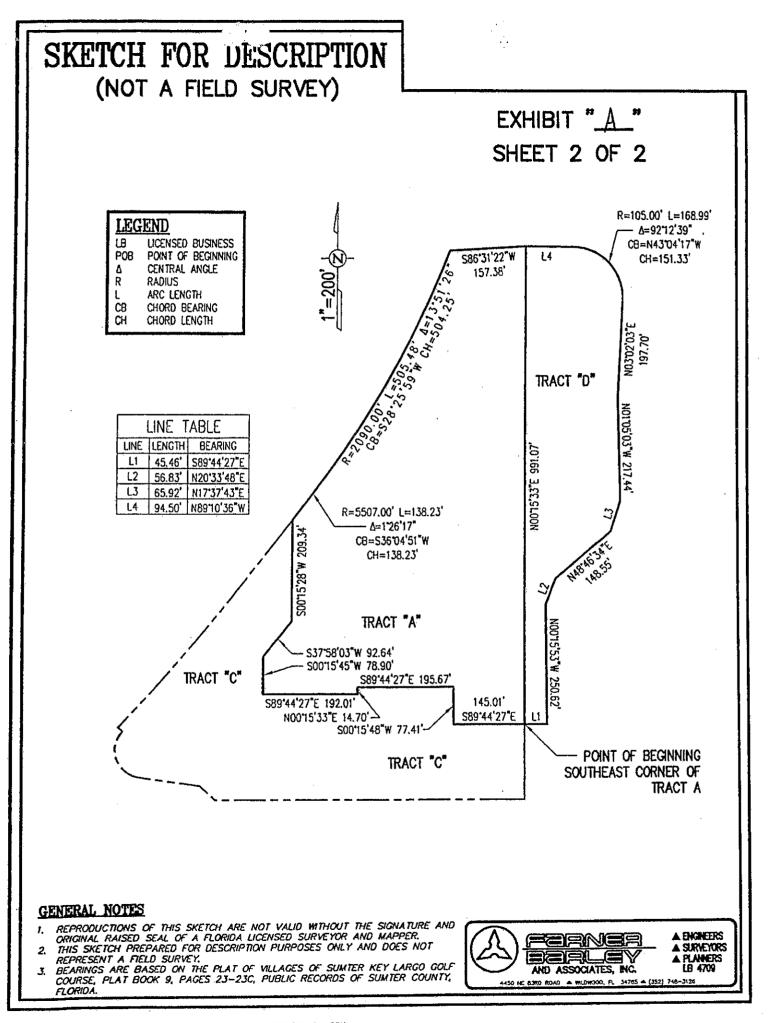


#### GENERAL NOTES

REPRODUCTIONS OF THIS SKETCH ARE NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER. t. THIS SKETCH PREPARED FOR DESCRIPTION PURPOSES ONLY AND DOES NOT

2. REPRESENT A FIELD SURVEY.

BEARINGS ARE BASED ON THE PLAT OF VILLAGES OF SUMTER KEY LARGO GOLF COURSE, PLAT BOOK 9, PAGES 23-23C, PUBLIC RECORDS OF SUMTER COUNTY, 3 FLORIDA



# SCHEDULE 2 TO EXHIBIT C

See Attached.

# **RECIPROCAL USE AGREEMENT**

THIS RECIPROCAL USE AGREEMENT ("Agreement") is hereby entered into this 9th day of March, 2015 (the "Effective Date"), between THE VILLAGES OF LAKE-SUMTER, INC., a Florida corporation, together with is licensees, successors and assigns, whose principal mailing address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("The Villages"); CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company, together with its licensees, successors and assigns, whose principal mailing address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("CSU"); and SUMTER WATER CONSERVATION AUTHORITY, LLC, a Florida limited liability company, together with its licensees, successors and assigns, whose principal mailing address is 1020 Lake Sumter CONSERVATION AUTHORITY, LLC, a Florida limited liability company, together with its licensees, successors and assigns, whose principal mailing address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("CSU"); and SUMTER WATER CONSERVATION AUTHORITY, LLC, a Florida limited liability company, together with its licensees, successors and assigns, whose principal mailing address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("SWCA"). CSU and SWCA are collectively referred to herein as "The Utility".

#### RECITALS

A. CSU owns a portion of Tract B, Village of Sumter Buena Vista Corridor, according to the plat thereof, as recorded in Plat Book 12, Page 1, Public Records of Sumter County, Florida, upon which lies a water tower (the "CSU Water Tower").

B. CSU owns and operates a potable water and wastewater utility system, and SWCA owns and operates an irrigation and fire protection utility system. CSU and SWCA's utility systems are collectively referred to herein as the "Utility System".

C. CSU owns certain antennae and radio equipment located upon the CSU Water Tower and use them in connection with the operation of its Utility System. A list of all such antennae and equipment existing on the CSU Water Tower on the Effective Date are described in the attached *Exhibit "A"* (the "Equipment").

D. The Villages owns a combination of multiple wired paths (consisting of copper and fiber optic) capable of transporting various forms of communications to locations throughout the community generally known as "The Villages" (such combination of paths is referred to herein as the "Network").

E. The Utility uses its Equipment to collect wireless data transmissions from radio equipment located on facilities (referred to herein as "Subscriber Modules") that include (but are not limited to) irrigation pump stations, water plants, lift stations, and bleed down valves, and The Utility then transmits that data, from the Equipment, through the Network, to various end users. A diagram generally depicting The Utility's transmission of wireless data in connection with the operation of its Utility System is attached hereto as Exhibit "B".

F. The Villages and The Utility wish to enter into an agreement whereby (i) The Villages would agree to continue to transport The Utility's data collected from CSU and SWCA Subscriber Modules to those locations on the Network as determined by The Utility, and in return (ii) The Utility would allow The Villages to utilize all excess Equipment capacity available from time to time, provided such utilization does not interfere with The Utility's use of the Equipment for the purpose of operating the Utility System.

**NOW THEREFORE**, in consideration of the mutual covenants contained herein, and other good and valuable consideration, receipt of which is acknowledged, The Villages and The Utility hereby agree as follows:

1. <u>Recitals</u>. The Recitals set forth above are true and correct and are incorporated herein by reference.

#### 2. Use, Maintenance, and Operation of Network.

A. <u>Use</u>. The Utility shall be permitted to connect to and use the Network for the sole purpose of sending communications related to the operation of its Utility System. The Utility shall not use the Network for any other purpose not associated with the use and operation of the Utility System. The Utility shall ensure that its Network usage will not interfere with The Villages' operation of the Network. When using the Network, The Utility shall abide by all industry-accepted standards of usage, as well as all applicable federal, state and local codes and regulations.

B. <u>Maintenance and Repair</u>. The Villages shall maintain, repair, and replace all portions of the Network up to the points of connection to The Utility's Equipment or other property, and keep the Network continuously operating in good condition.

C. <u>Operation</u>. Subject to The Utility's use under this Agreement, The Villages covenants and agrees to operate the Network in accordance with all applicable laws and rules.

### 3. Use, Maintenance, and Operation of Equipment.

A. <u>Use</u>. The Villages shall be permitted to connect to and use the Equipment for any purpose for which the Equipment is made, and provided such use does not interfere with The Utility's use of the Equipment for the full operation of the Utility System. The Villages shall ensure that its Equipment usage will not interfere with The Utility's normal operation of the Equipment, When using the Equipment, The Villages shall abide by all industry-accepted standards of Equipment usage, as well as all applicable federal, state and local codes and regulations.

B. <u>Maintenance and Repair</u>. The Utility shall maintain, repair, and replace all portions of the Equipment, and keep the Equipment continuously operating in good condition.

C. <u>Operation</u>. Subject to The Villages' use under this Agreement, The Utility covenants and agrees to operate the Equipment in accordance with all applicable laws and rules. Further, The Utility covenants not to use the Equipment for any purpose not strictly related to or necessary for the full, proper operation of the Utility System.

#### 4. <u>Interruptions in Service</u>.

A. <u>Network</u>. If The Villages fails to maintain, repair, or replace any damaged or inoperable portion of the Network to the extent that The Utility's communications are unable to be channeled through the Network, then The Utility shall give The Villages immediate notice, and The Villages shall commence repair within twenty four (24) hours, and then have a reasonable time thereafter to cure, provided The Villages acts with all due diligence. Should The Villages fail to cure and make the Network fully operable for The Utility's purpose, then upon not less than 48 hours notice to The Villages, The Utility shall be permitted (but not obligated) to take actions to repair the Network, and charge The Villages the cost therefor, plus ten percent (10%) for overhead. In such event, The Villages shall pay such cost to The Utility within ten (10) days of written demand.

B. Equipment. If The Utility fails to maintain, repair, or replace any damaged or inoperable portion of the Equipment to the extent that The Villages' use of the Equipment is frustrated, then The Villages shall give The Utility immediate notice, and The Utility shall commence repair within twenty four (24) hours, and then have a reasonable time thereafter to cure, provided The Utility acts with all due diligence. Should The Utility fail to cure and make the Equipment fully operable for The Villages' purpose, then upon not less than 48 hours notice to The Utility, The Villages shall be permitted (but not obligated) to take actions to repair the Equipment, and charge The Utility the cost therefor, plus ten percent (10%) for overhead. In such event, The Utility shall pay such cost to The Villages within ten (10) days of written demand.

C. <u>Termination for Failure to Cure</u>. In the event either party fails to cure an interruption in the Network or Equipment operation (as the case may be) after allowing a reasonable time to cure, then in addition to the self-help rights set forth above, the non-defaulting party shall be entitled to terminate this Agreement upon not less than sixty (60) days prior written notice to the other party.

5. <u>Access</u>. Upon either party's request, the non-requesting party shall allow the requesting party reasonable access to its Equipment, or Network, as the case may be, to inspect and ensure that the uses being made are in compliance with this Agreement and compatible with and not disturbing the full operation of the Network or Equipment. Neither The Villages nor The Utility shall make alterations to the other's Network or Equipment without the prior consent of the owner thereof, which shall not be unreasonably withheld or delayed.

#### 6. Term and Termination.

A. <u>Term</u>. The term of this Agreement ("Term"), unless earlier terminated, shall commence upon the Effective Date and shall continue for a period of five (5) years. Thereafter, this Agreement shall automatically renew for successive periods of five (5) years, unless earlier terminated.

B. <u>Rights of Termination</u>. Each party shall have the right to terminate this Agreement upon not less than six (6) months prior written notice to the other party, for any reason whatsoever.

7. <u>Mutual Indemnification</u>. The Villages and The Utility shall each indemnify and hold the other harmless for all damages and personal injury, including death, resulting from such party's use of the other's Equipment or Network, as the case may be. This paragraph shall survive termination of this Agreement.

8. <u>Limitation of Liability</u>. Notwithstanding Section 7 above, neither party shall be liable to the other for any interruptions in Network or Equipment operation unless and until the defaulting party shall have received notice from the non-defaulting party, and been given a reasonable opportunity to cure the interruption. Also notwithstanding anything contained herein, neither party shall be liable to the other for any special, indirect, or consequential damages of any kind.

9. Notices. Any notice or document required or permitted to be delivered hereunder shall be deemed to be delivered whether actually received or not when deposited in the United States Mail, postage prepaid, Certified or Registered Mail, addressed to the parties hereto at the respective addresses set out below, or at such other address as they have theretofore specified by written notice delivered in accordance herewith:

#### The Villages:

The Villages of Lake-Sumter, Inc. Attn: Kelsea Morse Manly 1020 Lake Sumter Landing The Villages, FL 32162

#### The Utility:

Central Sumter Utility Company, LLC Attn: Trey Arnett 1038 Lake Sumter Landing The Villages, FL 32162

With a Copy to:	Sumter Water Conservation Authority, LLC
Steven M. Roy, Esq.	Attn: Trey Arnett
McLin & Burnsed P.A.	1038 Lake Sumter Landing
1028 Lake Sumter Landing	The Villages, FL 32162
The Villages, FL 32162	

10. Force Majeure. In the event that the performance of this Agreement by either party is prevented or interrupted in consequence of any cause beyond the control of either party, including but not limited to Acts of God or of the public enemy, war, national emergency, allocation or of other governmental restrictions upon the use or availability of labor or materials, rationing, civil insurrection, riot, racial or civil rights disorder or demonstration, strike, embargo, flood, tidal wave, fire, explosion, bomb detonation, nuclear fallout, windstorm, hurricane, earthquake, sinkhole or other casualty or disaster or catastrophe, unforeseeable failure or breakdown of pumping transmission or other facilities, governmental rules or acts or orders or restrictions or regulations or requirements, acts or action of any government or public or governmental authority or commission or board or agency or agent or official or officer, the enactment of any statute or ordinance or resolution or regulation or rule or ruling or order, order or decree or judgment or restraining order or injunction of any court, said party shall not be liable for such non-performance.

#### 11. Miscellaneous.

A. The terms, provisions, covenants, and conditions contained in this Agreement shall apply to, inure to the benefit of, and be binding upon, the parties hereto and upon their respective heirs, legal representatives, successors and permitted assigns except as otherwise herein expressly provided.

B. The captions inserted in this Agreement are for convenience only and in no way define, limit or otherwise describe the scope or intent of this Agreement or any provision hereof, or in any way affect the interpretation of this Agreement.

C. This Agreement may not be altered, changed or amended except by an instrument in writing signed by both parties hereto.

D. If any clause or provision of this Agreement is illegal, invalid or unenforceable under present or future laws effective during the term of this Agreement, then and in that event, it is the intention of the parties hereto that the remainder of this Agreement shall not be affected thereby, and it is also the intention of the parties of this Agreement that in lieu of each clause or provision of this Agreement that is illegal, invalid or unenforceable, there be added as a part of this Agreement a clause or provision as similar in terms to such illegal, invalid or unenforceable clause or provision as may be possible and be legal, valid and enforceable.

E. This Agreement and the rights and obligations of the parties arising hereunder shall be construed in accordance to the laws of the State of Florida.

IN WITNESS WHEREOF, The Villages and the Utility has executed this Reciprocal Use Agreement the day and year first written above.

#### THE VILLAGES:

WITNESSES: Print Print Name:

THE VILLAGES OF LAKE-SUMTER, INC., a Florida corporation

Mark G. Morse, President

#### THE UTILITY:

WITNESSES:

Print Name: Casey D. ewis

Meg Mosher

# CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company

THE VILLAGES OPERATING BY: COMPANY, a Florida corporation,

its Manager By: Gary L. Moyer, Vice President

#### WITNESSES:

DUD.7 Casev D. Lewis

Print Name:

Meg Mosher Print Name:

**CONSERVATION** SUMTER WATER AUTHORITY, LLC, a Florida limited liability company

THE VILLAGES OPERATING BY: COMPANY, a Florida corporation,

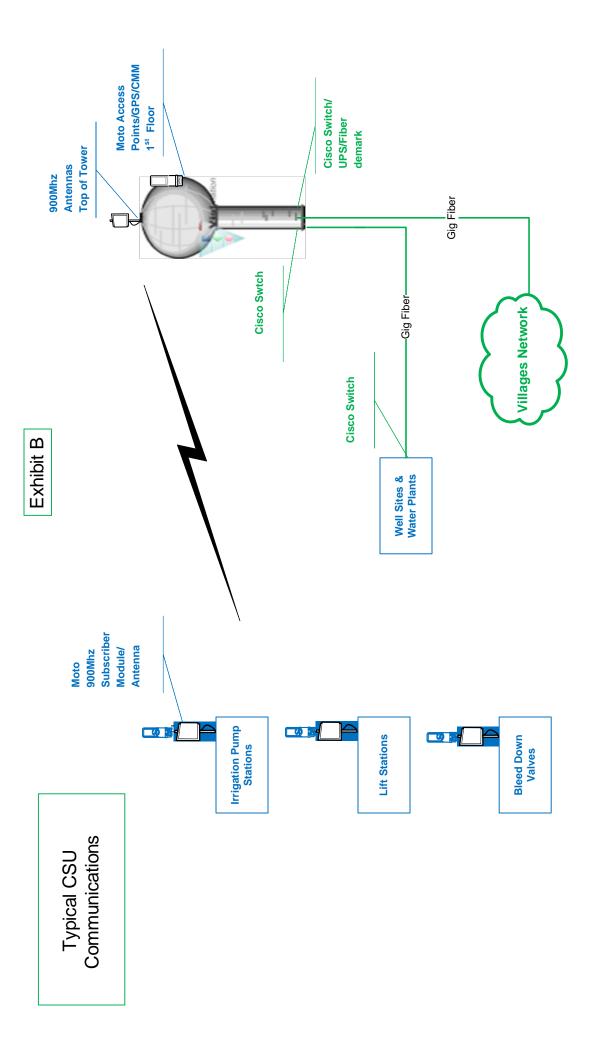
its Manager By Gary L. Moyer, Vice President

O:User/TR/Central Sumter Utility Company, LLC/CSU-SWCA s-t NSCUDD 150012/Reciprocal Use Agreement/Reciprocal Use Agreement CSU-SWCA and VLS.wpd/mam Revised: March 9, 2015 Printed: March 9, 2015

#### Exhibit "A"

#### CSU Water Tower 900 MHz Radio Equipment

Equipment Installed	Qty	Manufacturer	Model	AP ID (Color Code)
CSU Water Tower Alpha North AP	1	Cambium Networks	9000APC	27
CSU Water Tower SE AP	1	Cambium Networks	9000APC	28
CSU Water Tower SW AP	1	Cambium Networks	9000APC	29
CSU Water Tower CMM	1	Cambium Networks	CMMMicro	
120 deg Antennas	3		HG913P-120	
18" Lightning Dissipater	3			
Surge Suppressors	3	Cambium Networks		
GPS Sync	1	Cambium Networks		



CSU Owned = Blue The Villages Owned = Green

# SCHEDULE 3 TO EXHIBIT C

See Attached.

#### SITE LEASE AGREEMENT

This SITE LEASE AGREEMENT (this "Lease") is effective the day of ______, 2018 (the "<u>Effective Date</u>") by and between Central Sumter Utility Company, LLC, a Florida limited liability company whose address is 1020 Lake Sumter Landing, The Villages, Florida 32162 ("<u>Landlord</u>") and T-Mobile South LLC, a Delaware limited liability company, 12920 SE 38th Street, Bellevue, WA 98006 ("<u>Tenant</u>").

Landlord and Tenant agree to the following:

1. <u>Property Description</u>. Landlord is the owner of the real property located at or near 3579 Buena Vista Blvd, The Villages, Florida 32163 with the Sumter County Parcel ID number G03-501 as further described on <u>Exhibit "A"</u> (the "<u>Property</u>"). The Property includes the water tower which is owned by Landlord (the "Water Tower"). The Property also includes the premises being leased by Tenant hereunder, which is comprised of approximately 12' x 20' (240) square feet, additional portions of the Property which Tenant requires for the use and operation of its facilities, and certain spaces on the Water Tower for Its antenna equipment (the "<u>Premises</u>") as depicted on the attached <u>Exhibit "B"</u>.

2. <u>Landlord Cooperation</u>. During the Term (as defined below), Landlord shall reasonably cooperate with Tenant's due diligence activities, which shall include, but not be limited to, access to the Property for inspections, testing, and permitting related to the Permitted Uses (as defined below). Landlord authorizes Tenant to sign, file, submit and obtain all zoning, land use and other applications for permits, licenses and approvals required for the Permitted Uses from all applicable governmental and quasi-governmental entities (collectively, the "<u>Governmental Approvals</u>"). Landlord's cooperation shall include the prompt execution and delivery of any documents necessary to obtain and maintain Government Approvals or utility services. Additionally, Landlord shall not take any actions which are in conflict with or unreasonably interfere with Tenant's Governmental Approvals.

# 3. Antenna Facilities and Permitted Uses.

a) Tenant leases the Premises for the placement of equipment, personal property and improvements associated with Tenant's wireless communications business (the <u>"Antenna Facilities"</u>) as shown on <u>Exhibit "B"</u>. Furthermore and subject to Section 4 herein, the Premises may be used for the construction, installation, operation, maintenance, repair, addition, modification, upgrading, removal or replacement of any and all Antenna Facilities (the <u>"Permitted Uses</u>") for no fee or additional consideration. The Antenna Facilities shall remain the exclusive property of Tenant and shall not be considered fixtures. Tenant, at its expense, may use any and all reasonable means as Tenant deems reasonably necessary to control, secure or restrict access to the Antenna Facilities. The foregoing right to control, secure and restrict access to Tenant's Antenna Facilities shall not adversely affect the right and ability of Landlord to allow other third parties access to the Water Tower and Property for the purpose of installing, maintaining or repairing Landlord or third party antenna and ground facilities as long as Landlord or third parties' actions do not adversely affect the operations, equipment or structures of Tenant pursuant to Section 7 herein.

b) Notwithstanding the foregoing sub-section, any portions of the Antenna Facilities that Tenant does not remove within one hundred and twenty (120) days after the end of the Term shall be deemed abandoned and owned by Landlord, and Tenant shall indemnify Landlord for any third party claims thereto, and Tenant shall, upon Landlord's request, reimburse Landlord for all reasonable costs incurred by Landlord to remove such portions of the Antenna Facilities and restore the Property to the same condition as exists on the Effective Date (normal wear and tear excepted). c) Landlord hereby walves any and all lien rights it may have concerning the Antenna Facilities. If necessary to maintain service, Tenant shall have the right to locate a cell-on-wheels, or other temporary antenna facility on the Property. Landlord shall cooperate with the placement of the temporary facility at a mutually acceptable location.

d) Tenant agrees to maintain the Premises in good condition, reasonable wear and tear and damage from the elements excepted. Tenant further agrees to repair any damage to the Property or the Easements resulting from Tenant's construction, installation, maintenance, repair or modification of the Antenna Facilities or utility-related equipment and restore the damaged portions of the Premises so that it is in the same condition as it was immediately prior to the damage being caused. Tenant shall use commercially reasonable effort to install all utilities underground, dependent on utility company's willingness and ability to install utilities underground.

# 4. Landlord Right to Review.

a) Prior to initial installation of the Antenna Facilities or utility-related equipment on the Premises, Tenant shall supply Landlord with plans and specifications of such Antenna Facilities and utilities equipment, as well as a structural analysis of such proposed plans and specifications completed by a Florida certified engineering firm, to be reviewed and approved by Landlord prior to the commencement of construction (collectively the "Plans"). Landlord's approval will not be unreasonably withheld, conditioned or delayed (and in no event delayed beyond twenty (20) days). After Landlord's (i) failure to respond in writing to Tenant's Plans within twenty (20) days of receipt; or (ii) failure to provide a written response within ten (10) days of receipt of Plans which have been revised by Tenant after comment from Landlord in accordance with this paragraph, the Plans will be deemed approved. After approval or deemed approved, the Plans will be incorporated into this Lease as part of **Exhibit "B"**.

b) Tenant maintains the right to perform routine maintenance, repairs and replacements to the Antenna Facilities and utility-related equipment; provided however, in the event any such changes, in Landlord's reasonable opinion, affect the exterior appearance of the Property (including the Water Tower) and/or are upgrades to the formerly submitted and approved Plans, and/or adversely affect other user's operations on the Property (or the operations of the adjoining property owners), then Tenant shall submit plans for Landlord's approval, in the same manner as for the initial construction.

# 5. Lease Term.

a) The initial Term of the Lease shall be five (5) years commencing upon the earlier of: (a) the date that Tenants commences installation of equipment on the Premises; or (b) July 15, 2018 (the "<u>Commencement Date</u>") and ending on the day immediately preceding the fifth (5th) anniversary of the Commencement Date (the "<u>Initial Term</u>"). The Initial Term, together with any Renewal Terms and Extended Periods are referred to collectively as the "<u>Term</u>." Tenant shall send prompt written notice to Landlord following the commencement of installation of equipment on the Premises which gives the exact date that installation began.

b) The Initial Term shall automatically renew for five (5) successive renewal terms of five (5) years each (each a "<u>Renewal Term</u>"), provided, however, that Tenant may elect not to renew by providing at least ninety (90) days' notice prior to the expiration of the then current Term.

Site Number: A2F Site Name: The Market: Urla

AZETANSE The Villagor Filo Station 45 WT Ultango Sile Lease - version 1/8.1.

c) Upon the expiration of the final Renewal Term, Tenant shall have the right to continue to occupy the Premises and the Term shall automatically extend for up to nine (9) successive one (1) year periods (each, an "Extended Period"). Landlord may terminate the renewal of any Extended Period by delivery of notice at least six (6) months prior to the end of the then current Extended Period. Tenant may terminate any Extended Period at any time by delivery of notice to Landlord.

### 6. Rent/Other Charges.

a) Upon the Commencement Date, Tenant shall pay Landlord rent in the amount of Two Thousand Five Hundred dollars (\$2,500.00) per month (the "<u>Rent</u>"). Tenant shall deliver Rent to Landlord at the address specified in Section 15, or by electronic payment. The first Rent payment shall be due within thirty (30) days after the Commencement Date. Subsequent Rent shall be payable by the fifth day of each month.

b) During the Term, Rent shall increase annually on each anniversary of the Commencement Date by an amount equal to three percent (3%) of the Rent in effect during the immediately preceding lease year.

c) Rent for any partial month shall be prorated on a per day basis, based on the number of days in the month in question. Landlord shall cooperate with Tenant regarding the use of any electronic rent payment systems or the provision of any associated documentation. Tenant may condition payment of Rent and any other sums payable under this Lease upon Tenant's receipt of a duly completed IRS form W-9, or similar governmental form.

d) Any charges payable under this Lease other than Rent shall be billed by Landlord to Tenant within twelve (12) months from the date the charges were incurred or due; otherwise the charges shall be deemed time-barred and forever waived and released by Landlord.

# 7. Interference.

(a) Tenant shall not interfere with the radio frequency communications of Landlord or any of Landlord's existing tenants or any of the equipment or frequencies located or utilized at the fire station on the adjoining property as of the Effective Date. Any such interference shall be deemed a material breach of this Lease by Tenant and Tenant will cause such interference to cease within forty-eight (48) hours after receipt of notice of interference from Landlord. In the event any such interference does not cease within the aforementioned cure period, Tenant shall cease all operations which are suspected of causing interference (except for intermittent testing to determine the cause of such interference) until the interference has been corrected. Landlord shall have the right to exercise all legal and equitable rights and remedies to end the interference following the cure period if such interference still exists.

(b) After the Effective Date, Landlord shall not grant a lease, license or any other right to any third party or take any action on the Property if the exercise of such grant or taking of such action adversely affects or interferes with the operations of Tenant as such operations are being performed by Tenant on the date of the third party lease, license or grant of right or the action being taken by Landlord, respectively. Any such interference shall be deemed a material breach of this Lease by Landlord and Landlord will cause such interference to cease within forty-eight (48) hours after receipt of notice of interference from Tenant. In the event any such interference does not cease within the aforementioned cure period, Landlord shall cease all operations which are suspected of causing interference (except for intermittent testing to determine the cause of such interference) until the interference has been corrected. Tenant shall have the right to exercise all legal and equitable rights and remedies to end the interference following the cure period if such interference still exists.

# 8. Utility Services.

a) Subject to the limitations found herein, Tenant shall have the right to install new utilityrelated equipment, including a generator, optical fiber facilities, and alternative energy related equipment, to service its Antenna Facilities, or cell-on-wheels on the Property (collectively, the "<u>Utility Facilities</u>").

b) Tenant will be responsible for securing its own metered electrical supply and paying on a monthly or quarterly basis all utilities charges for electricity, telephone service or any other utility used or consumed by Tenant on the Premises directly to the utility provider.

# 9. Access and Easements.

a) Landlord agrees that Tenant shall have free access to the Premises described in Exhibit "B" for the purpose of installing and maintaining the Antenna Facilities between the hours of 8 a.m. to 6 p.m., Monday through Sunday, on foot or motor vehicle, including trucks. It is agreed however, that only authorized engineers, employees or authorized contractors of Tenant or persons under their direct supervision will be permitted to enter said Premises. In the event of emergency, Tenant shall have access to the Premises without notice to Landlord twenty-four (24) hours a day, seven (7) days a week, at no charge. For non-emergency access, Tenant shall provide Landlord with twenty-four (24) hours' notice before Tenant accesses the Premises.

b) Landlord grants Tenant, at no additional Rent or charge, a non-exclusive easement on, over and across the portions of the property described in the attached **Exhibit "C-1"** for ingress and egress from the nearest public right-of-way, Buena Vista Boulevard, to the Premises (the "Ingress/Egress Easement") and a non-exclusive easement under, over or across (subject to the limitations set forth in Section 3(d) herein) the property described in the attached **Exhibit "C-2"** for the installation and maintenance of underground utilities, fiber optic wires, poles, cables, pipes and any Utilities Facilities necessary for the Permitted Uses (the "Utilities Easement")(collectively, the "<u>Easements</u>"). Landlord shall not modify, interrupt or Interfere with any communications, electricity, or other utility equipment and easements serving the Property, except with the prior written approval of Tenant.

10. <u>Termination</u>. Tenant may terminate this Lease without further liability, upon thirty (30) days prior written notice to Landlord, for any of the following reasons: (i) changes in local or state laws or regulations which materially adversely affect Tenant's ability to operate on the Premises; (ii) a Federal Communications Commission ("FCC") ruling or regulation that materially adversely affects Tenant's ability to operate on the Premises and that is beyond the control of Tenant; (iii) technical or economic reasons which materially adversely affect Tenant's ability to operate on the Premises and that is beyond the control of Tenant; (iii) technical or economic reasons which materially adversely affect Tenant's ability to operate on the Premises and which are beyond the reasonable control of Tenant; or (iv) if Tenant is unable, despite its due diligence, to obtain or maintain any Governmental Approval required for the construction or operation of Tenant's Antenna Facilities. Either Tenant or Landlord may terminate this Lease in the instance of a breach of this Lease by the other party pursuant to Section 12 ("Default and Right to Cure") herein.

**11.** <u>Casualty and Condemnation</u>. If the Premises or Antenna Facilities are damaged or destroyed by wind, fire or other casualty, Tenant shall be entitled to negotiate, compromise, receive and retain all proceeds

of Tenant's insurance and other claims and Tenant may terminate the Lease by written notice to Landlord. If the Premises, any Easements or Antenna Facilities are taken or condemned by power of eminent domain or other governmental taking, then: (a) Tenant shall be entitled to negotiate, compromise, receive and retain all awards attributable to (i) the Antenna Facilities, (ii) Tenant's leasehold interest in the Property, (iii) any moving or relocation benefit available to Tenant and (iv) any other award available to Tenant that is not attributable to Landlord's title to or interest in the Property. If the Antenna Facilities are not operational due to casualty or condemnation, Tenant shall have the right to abate the Rent for that period time. In addition and under such circumstances, Tenant may terminate the Lease by thirty (30) days written notice to Landlord pursuant to Section 10 herein.

#### 12. Default and Right to Cure.

a) The following will be deemed a default by Tenant and a breach of this Lease: (i) nonpayment of Rent or other monies owed hereunder if such Rent or other payment due hereunder remains unpaid for more than thirty (30) days after written notice from Landlord of such failure to pay; (ii) Tenant's failure to cure an interference problem as required by Section seven (7) of this Lease within forty-eight (48) hours after written notice of such interference or (iii) Tenant's fallure to perform any other term or condition under this Lease within forty-five (45) days after written notice from Landlord specifying the failure. No such failure, however, will be deemed to exist under part (iii) immediately above if Tenant has commenced to cure such default within such period and provided that such efforts are prosecuted to completion with reasonable diligence. Delay in curing a default will be excused if due to causes beyond the reasonable control of Tenant. If Tenant remains in default beyond any applicable cure period, Landlord will have the right to exercise any and all rights and remedies available to it under law and equity.

b) The following will be deemed a default by Landlord and a breach of this Lease; (i) Landlord's failure to provide access to the Premises as required and described herein; (ii) Landlord's failure to cure an interference problem as required by Section seven (7) of this Lease within forty-eight (48) hours after written notice of such failure; or (III) Landlord's failure to perform any term, condition or breach of any warranty or covenant under this Lease within forty-five (45) days of written notice from Tenant specifying the failure. No such failure, however, will be deemed to exist if Landlord has commenced to cure the default within such period and provided such efforts are prosecuted to completion with reasonable diligence. Delay in curing a default will be excused if due to causes beyond the reasonable control of Landlord. If Landlord remains in default beyond any applicable cure period, Tenant will have: (i) the right to cure Landlord's default and to deduct the costs of such cure from monies due to Landlord from Tenant; and (ii) any and all other rights available to it under law and equity.

13. Taxes. Landlord shall pay when due all real estate taxes and assessments for the Property, including the Premises, Notwithstanding the foregoing, Tenant shall reimburse Landlord for any personal property tax and real estate taxes paid for by Landlord which are solely and directly attributable to the presence or installation of Tenant's Antenna Facilities during the Term, including any increase in real estate taxes at the Property which the taxing authority demonstrates arises from Tenant's improvements and/or Tenant's use of the Premises. Tenant shall also reimburse Landlord for any sales tax imposed on the rent (except to the extent that Tenant is or may become exempt from the payment of sales tax in the jurisdiction in which the Property is located). Landlord shall provide prompt and timely notice of any tax or assessment for which Tenant is liable. Tenant shall have the right to challenge any tax or assessment and Landlord shall cooperate with Tenant regarding such challenge. Any tax or assessment which is not challenged by Tenant or which has been challenged and has been found to be valid by the controlling tax authority shall be paid to

Sile Number: 42F1605F Sile Name The Villages Flob Stritten 45 WT Ottamler

Market

She Lease Version 5.B.17

Landlord within sixty (60) days of Tenant's receipt of notice from Landlord or receipt of notice of final determination concerning the tax challenge from the controlling tax authority, respectively.

#### 14. Insurance and Subrogation and Indemnification.

a) During the Term, Tenant and Landlord each shall maintain Commercial General Liability Insurance in amounts of One Million and no/100 Dollars (\$1,000,000.00) per occurrence and Two Million and no/100 Dollars (\$2,000,000.00) aggregate for injury, including death, or property damage or destruction which occurs on the Premises to each party or their respective employees, agents or independent contractors.

b) Landlord and Tenant hereby mutually release each other (and their successors or assigns) from liability and waive all right of recovery against the other for any loss or damage covered by their respective first party property insurance policies for all perils insured thereunder. In the event of an insured loss, neither party's insurance company shall have a subrogated claim against the other party.

c) Subject to the property insurance waivers set forth in the preceding subsection (b), Landlord and Tenant each agree to indemnify and hold harmless the other party from and against any and all administrative and judicial actions and rulings, claims, causes of action, demands and liabilities, including reasonable attorneys' fees, to the extent caused by or arising out of: (i) any negligent acts or omissions or willful misconduct in the operations or activities on the Property by the Indemnifying party or the employees, agents, contractors, licensees, tenants or subtenants of the indemnifying party, (ii) any spill or other release of any Hazardous Substances (as defined below) on the Property by the indemnifying party or the employees, agents, contractors, licensees, tenants or subtenants of the indemnifying party, or (iii) any breach of any obligation of the indemnifying party under this Lease. The indemnifying party's obligations under this subsection are contingent upon its receiving prompt written notice of any event giving rise to an obligation to indemnify the other party and the indemnified party's granting it the right to control the defense and settlement of the same.

d) Tenant shall not be responsible or liable to Landlord or any third party for any claims, damages, costs, expenses, including liens, fines, penalties or other enforcement actions, attributable to any pre-existing violations of applicable laws, codes, ordinances or other regulations relating to the Property (collectively, "Pre-Existing Violations"). To the extent Tenant is or may be required to cure such Pre-Existing Violations in order to obtain any Governmental Approvals for its Permitted Uses of the Premises, however, Tenant shall have the right, but not the obligation, to cure such Pre-Existing Violations and deduct the curative costs from Rent payable under this Lease.

e) The provisions of subsections (b) and (c) above shall survive the expiration or termination of this Lease.

15. <u>Notices</u>. All notices, requests, demands and other communications shall be in writing and shall be effective three (3) business days after deposit in the U.S. mail, certified, return receipt requested or upon receipt if personally delivered or sent via a nationally recognized courier to the addresses set forth below. Landlord or Tenant may from time to time designate any other address for this purpose by providing written notice to the other party.

Site Numberi Site Name: Market A2E1005E The Villages Fire Station (U/WT Orlando She Leave - Version 5 8-17

# If to Tenant, to: T-Mobile USA, Inc. 12920 SE 38th Street Bellevue, WA 98006 Attn: Lease Compliance/A2E1605E

### <u>If to Landlord, to:</u> Central Sumter Utility Company, LLC 1020 Lake Sumter Landing The Villages, Florida 32162

# Copy To: Elizabeth Lester Martin, Esq. 1020 Lake Sumter Landing The Villages, Florida 32162

### Per the W-9 Form Rent is to be paid to:

Central Sumter Utility Company, LLC 1020 Lake Sumter Landing The Villages, Florida 32162

16. Quiet Enjoyment, Title and Authority. Landlord covenants and warrants that: (a) Landlord has full right, power and authority to execute and perform this Lease and to grant Tenant the leasehold interest and Easements contemplated under this Lease; (b) Landlord has good and unencumbered title to the Property, free and clear of any liens or Mortgages (defined below) which will interfere with Tenant's Permitted Uses and any rights under this Lease; (c) the execution and performance of this Lease shall not violate any laws, ordinances, covenants, or the provisions of any Mortgage, lease, or other agreement binding on Landlord; (d) Tenant's use and quiet enjoyment of the Premises will not be disturbed; and (e) Landlord will be responsible, at its sole cost and expense, for maintaining all portions of the Property in good order and condition and in compliance with all applicable laws, including without limitation, the roof, any support structure owned by Landlord, HVAC, plumbing, elevators, landscaping and common areas.

17. <u>Environmental Laws.</u> Landlord and Tenant shall comply with all federal, state and local laws in connection with any substances brought onto the Property that are identified by any law, ordinance or regulation as hazardous, toxic or dangerous (collectively, the "<u>Hazardous Substances</u>"). Tenant agrees to be responsible for all losses or damage caused by any Hazardous Substances that it may bring onto the Property and will indemnify Landlord for all such losses or damages. Landlord agrees to be responsible for all losses or damage caused by any Hazardous or entering the Property, except those brought onto the Property by Tenant, and will indemnify Tenant for all such losses or damages including the cost of any investigation or remediation, or other actions required to comply with applicable law. Landlord represents that it has no knowledge of any Hazardous Substances on the Property.

# 18. Assignment.

a) Tenant shall have to right to assign this Lease and its rights herein, in whole or in part, to any of its affiliates, principles or subsidiaries of its principals, without the Landlord's consent, provided that the assignee assumes, recognizes and also agrees to become responsible to Landlord for the performance of all terms and conditions of this Lease to the extent of such assignment. Any other assignment shall require Landlord's prior written consent.

b) Landlord shall have the right to assign and transfer this Lease only to a successor owner of the Property or to Landlord's affiliates or subsidiaries including, but not limited to, The Villages Operating

Company and The Villages of Lake-Sumter, inc. Only upon Tenant's receipt of written verification of a sale, transfer of the Property or assignment to one of Landlord's affiliates or subsidiaries shall Landlord be relieved of all liabilities and obligations and Tenant shall look solely to the new landlord for performance under this Lease. Until Tenant receives required information and documents, Tenant shall not be responsible for any failure to make payments under this Lease and reserves the right to hold payments due under this Lease. Subject to Landlord's right to assign this Lease to one of its affiliates or subsidiaries, Landlord shall not attempt to assign, or otherwise transfer this Lease separate from a transfer of ownership of the Property (the "<u>Severance Transaction</u>"), without the prior written consent of Tenant, which consent may be withheld or conditioned in Tenant's sole discretion.

19. <u>Relocation</u>. Landlord must provide Tenant at least six (6) months written notice of any repairs, maintenance or other work which it performs, which is performed at its direction, or of which is has actual knowledge (the "<u>Work</u>") during the Term of the Lease which would require the temporary relocation of the Antenna Facilities. Landlord agrees that the Work will not interfere with or alter the quality of the services provided by the Antenna Facilities. Landlord will reimburse Tenant for all reasonable expenses incurred by Tenant required to accommodate the Work, excluding expenses for loss of revenue or other consequential, special, indirect or incidental costs or expenses which are not directly related to the actual costs expended to accommodate the Work.

**20.** <u>Marking and Lighting Requirements</u>. Landlord shall be responsible for compliance with all applicable marking and lighting requirements of the Federal Aviation Administration and the FCC with regards to the Water Tower. Landlord shall indemnify and hold Tenant harmless from any fines or other liabilities caused by Landlord's failure to comply with these requirements.

21. <u>Mechanic's Liens</u>. Tenant will not subject Landlord's interest in the Property to any mechanic's lien or any other lien whatsoever, If any mechanic's lien or other lien, charge or order for payment of money is filed as a result of the act or omission of Tenant in connection with this Lease, Tenant will cause such lien, charge or order to be discharged or appropriately bonded or otherwise reasonably secured within sixty (60) days after notice from Landlord thereof. If Tenant fails to cause the lien or encumbrance to be secured within the sixty (60) days period, then Landlord will be entitled to do so at Tenant's expense.

#### 22. Miscellaneous.

a) The prevailing party in any litigation or other legal proceedings arising under this Lease (including any appeals and any insolvency actions) shall be entitled to reimbursement from the non-prevailing party for reasonable attorneys' fees and expenses.

b) This Lease constitutes the entire agreement and understanding of the parties, and supersedes all offers, negotiations and other agreements with respect to the subject matter and Property. Any amendments to this Lease must be in writing and executed by both parties.

c) Landlord agrees to cooperate with Tenant in executing any documents which Tenant deems necessary to insure and protect Tenant's rights in, or use of, the Premises. Landlord shall execute and deliver: (i) a Memorandum of Lease in substantially the form attached as **Exhibit D**; and (ii) if the Property is encumbered by a deed, mortgage or other security interest (each, a "<u>Mortgage</u>"), a subordination, nondisturbance and attornment agreement using Tenant's form.

7

Sile Nomines Sile Name Market: A7F1605F The Villagen File Station 45 WT Orlando " te Lease - version 3,5.1/

d) This Lease shall be construed in accordance with the laws of the state or territory in which the Property is located, without regard to the principles of conflicts of law.

e) If any term of this Lease is found to be void or invalid, the remaining terms of this Lease shall continue in full force and effect. Any questions of particular interpretation shall be interpreted as to their fair meaning.

f) Each party hereby represents and warrants to the other that this Lease has been duly authorized, executed and delivered by it, and that no consent or approval is required by any lender or other person or entity in connection with the execution or performance of this Lease.

g) If either party is represented by any broker or any other leasing agent, such party is responsible for all commission fee or other payment to such agent.

h) This Lease and the interests granted herein shall run with the land and shall be binding upon and inure to the benefit of the parties, their respective successors, personal representatives and assigns.

i) This Lease may be executed in any number of counterparts, each of which shall be deemed an original, but all of which together shall constitute a single instrument. Signed facsimile and electronic copies of this Lease shall legally bind the parties to the same extent as original documents.

j) Except for the indemnity obligations set forth herein, and notwithstanding anything to the contrary in this Lease, Tenant and Landlord each waives any claims that each may have against the other with respect to consequential, incidental or special damages, however caused, based on any theory of liability.

k) WAIVER OF JURY TRIAL EACH PARTY, TO THE EXTENT PERMITTED BY LAW, KNOWINGLY AND VOLUNTARILY AND INTENTIONALLY WAIVES ITS RIGHT TO A TRIAL BY JURY IN ANY ACTION OR PROCEEDING UNDER ANY THEORY OF LIABILITY ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS LEASE OR THE TRANSACTIONS IT CONTEMPLATES.

I) In accordance with Florida Law, the following statement is hereby made: Radon is a naturally occurring radioactive gas that, when it has accumulated in a building in sufficient quantities may present health risks to persons who are exposed to it over time. Levels of radon that exceed federal and state guidelines have been found in buildings in Florida. Additional information regarding radon and radon testing may be obtained from your county health department.

m) Tenant agrees to comply with all federal, state and local laws, order, rules and regulations applicable to Tenant's use of the Antenna Facilities on the Premises.

[SIGNATURES ON FOLLOWING PAGE]

Site Number Site Name: Marke : IN WITNESS WHEREOF, the Parties hereto have set their hands and affixed their respective seals the day and year first above written.

LANDLORD: CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company

BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager

By: Kelsea Morse Manly, Vice President

WITNESSES: BV: UPILI Print Name: Doris A Pardo Bv: nad

Print Name: Christi G. Jacquay

TENANT: T-Mobile South LLC

By:

Print Name: Tim B. Chandler

WITNESSES:

By: ermic

Print Name: Veronica Yarrow By: Andlis Caaps Print Name: Phyllis Cages

#### EXHIBIT A Legal Description

#### At or near the property address of 3579 Buena Vista Blvd., The Villages, FL 32163 Assessor's tax parcel number of G03-501

#### The Property is legally described as follows:

#### PARENT TRACT DESCRIPTION

THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00° 29' 33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89° 36' 18"W, 267.70 FEET; THENCE S00° 31' 39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89° 30' 27"W, 192.00 FEET TO THE POINT OF BEGINNING; THENCE S53° 25' 30"W, 169.41 FEET; THENCE N48° 22' 59"W, 102.98 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARING AND DISTANCE OF N34° 23' 36"E, 84.87 FEET; THENCE NORTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARING AND DISTANCE OF N34° 23' 36"E, 84.87 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 31° 34' 54", A DISTANCE OF 85.95 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,553.57 FEET AND A CHORD BEARING AND DISTANCE OF N47° 35' 51"E, 72.14 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 162.83 FEET AND A CHORD BEARING AND DISTANCE OF N58° 44' 10"E, 65.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 05 SAID CURVE, THROUGH A CENTRAL ANGLE OF N58° 44' 10"E, 65.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 23° 01' 43", A DISTANCE OF 65.45 FEET; THENCE S25° 08' 17"E, 132.39 FEET TO THE POINT OF BEGINNING. CONTAINING 0.57 ACRES, MORE OR LESS.

TOGETHER WITH THAT CERTAIN NON-EXCLUSIVE APPURTENANT EASEMENT FOR INGRESS & EGRESS AS RECORDED IN OFFICIAL RECORDS BOOK 2458, PAGE 783 OF THE PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA.

#### EXHIBIT B

Subject to the terms and conditions of this Lease, the location of the Premises and Antenna Facilities area described and depicted as shown below and in the immediately following attachment(s).

However, it is expressly agreed and understood by and between the Landlord and Tenant that the exact and precise location of the Tenant's Antenna Facilities are subject to review and approval by the planning and/or zoning Boards having jurisdiction over the Property. Changes to the location of the Antenna Facilities due to government requirements shall be subject to Section 4 in the Lease.

#### T-MOBILE LEASE PARCEL DESCRIPTION

THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

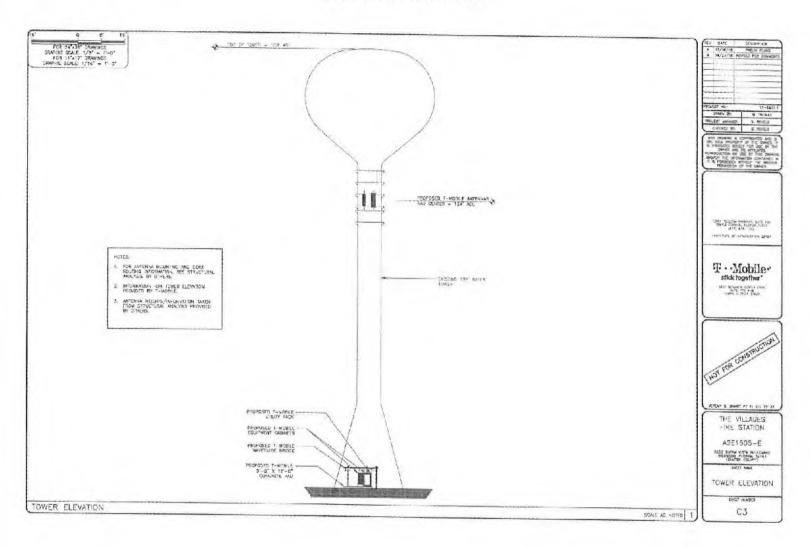
FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00° 29' 33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89° 36' 18'W, 267.70 FEET; THENCE S00° 31' 39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89° 30' 27"W, 192.00 FEET; THENCE S53° 25' 30"W, 120.00 FEET; THENCE N36° 34' 30"W, 40.00 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED PARCEL OF LAND; THENCE S53° 25' 30"W, 20.00 FEET; THENCE N36° 34' 30"W, 20.00 FEET; THENCE N36° 34' 30"W, 12.00 FEET; THENCE N53° 25' 30"E, 20.00 FEET; THENCE S36° 34' 30"E, 12.00 FEET TO THE POINT OF BEGINNING. CONTAINING 240 SQUARE FEET, MORE OR LESS.

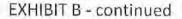
Site Number: Site Name, Market:

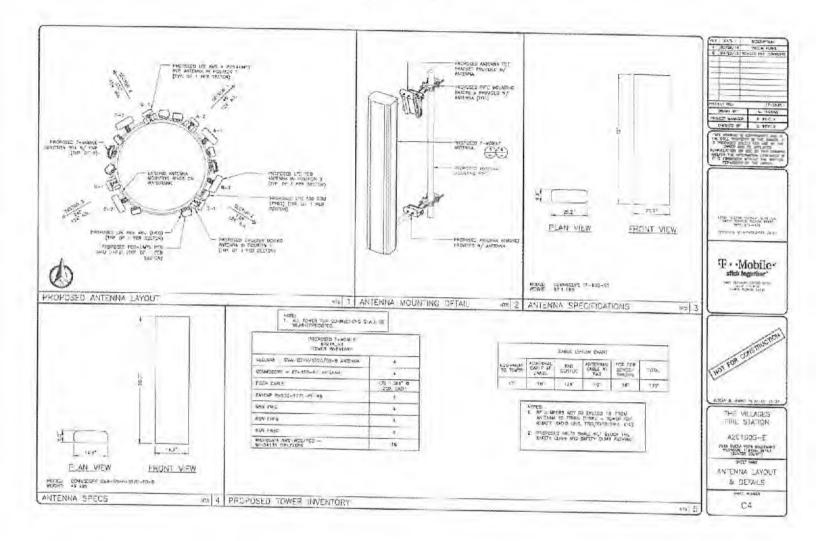
**EXHIBIT B - continued** 



**EXHIBIT B** - continued







## EXHIBIT C-1

## The Ingress/Egress Easement is legally described as follows:

T-MOBILE INGRESS & EGRESS EASEMENT DESCRIPTION (LYING WITHIN TAX PARCEL G03-502) THAT CERTAIN 15' WIDE NON-EXCLUSIVE APPURTENANT EASEMENT FOR INGRESS & EGRESS AS RECORDED IN OFFICIAL RECORDS BOOK 2458, PAGE 783 OF THE PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA.

### T-MOBILE ACCESS EASEMENT DESCRIPTION (LYING WITHIN TAX PARCEL G03-501)

AN EASEMENT PARCEL OF LAND FOR THE PURPOSE OF ACCESS BEING THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00° 29' 33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89° 36' 18"W, 267.70 FEET; THENCE 500° 31' 39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89° 30' 27"W, 192.00 FEET; THENCE S53° 25' 30"W, 120.00 FEET; THENCE N36° 34' 30"W, 37.00 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED EASEMENT PARCEL OF LAND; THENCE CONTINUE N36° 34' 30"W, 15.00 FEET; THENCE N53° 25' 30"E, 10.00 FEET; THENCE S81° 34' 30"E, 29.00 FEET; THENCE N53° 25' 30"E, 70.36 FEET; THENCE N64° 51' 43"E, 25.00 FEET; THENCE S25° 08' 17"E, 15.00 FEET; THENCE S64° 51' 43"W, 23.50; THENCE S53° 25' 30"W, 75.07; THENCE N86° 24' 25"W, 31.79 FEET TO THE POINT OF BEGINNING.

### EXHIBIT C-2

### The Utilities Easement is legally described as follows:

#### T-MOBILE UTILITY EASEMENT DESCRIPTION (LYING WITHIN TAX PARCEL G03-501)

AN EASEMENT PARCEL OF LAND FOR THE PURPOSE OF ACCESS AND UTILITIES BEING THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00° 29' 33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89° 36' 18"W, 267.70 FEET; THENCE S00° 31' 39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89° 30' 27"W, 192.00 FEET; THENCE S53° 25' 30"W, 120.00 FEET; THENCE N36° 34' 30"W, 37.00 FEET TO THE POINT OF BEGINNING OF THE HEREIN DESCRIBED EASEMENT PARCEL OF LAND; THENCE CONTINUE N36° 34' 30"W, 15.00 FEET; THENCE N53° 25' 30"E, 93.71 FEET; THENCE 36° 34' 30"E, 15.00 FEET; THENCE S53° 25' 30"W, 93.71 FEET TO THE POINT OF BEGINNING.

## Exhibit D

Memorandum of Lease

After Recording, Mail To: T-Mobile USA, Inc., 12920 SE 38th Street Bellevue, WA 98006

APN: G03-501 Loan No.

## MEMORANDUM OF LEASE

A Site Lease Agreement (the "Lease") by and between Central Sumter Utility Company, LLC, a Florida limited liability company ("Landlord") and T-Mobile South LLC, a Delaware limited liability company ("Tenant") was made regarding a portion of the following property (as more particularly described in the Lease, (the "Premises"):

See Attached Exhibit A incorporated herein for all purposes.

Without limiting the terms and conditions of the Lease, Landlord and Tenant hereby acknowledge the following:

- 1. Capitalized terms used, but not otherwise defined herein, shall have the meanings ascribed to such terms in the Lease.
- 2. The initial term of the Lease shall be for five (5) years and will commence on upon the earlier of: (a) the date that Tenants commences installation of equipment on the Premises; or (b) July 15, 2018.
- 3. Tenant shall have the right to extend the Lease for five (5) additional and successive five (5)-year terms which may be extended for up to nine (9) additional and successive one-year periods.
- 4. This memorandum is not a complete summary of the Lease. It is being executed and recorded solely to give public record notice of the existence of the Lease with respect to the Premises. Provisions in this memorandum shall not be used in interpreting the Lease provisions and in the event of conflict between this memorandum and the said unrecorded Lease, the unrecorded Lease shall control.
- 5. This memorandum may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto were upon the same instrument.

Site Norther Site Norther Market: IN WITNESS WHEREOF, the parties hereto have respectively executed this memorandum effective as of the date of the last party to sign.

LANDLORD: CENTRAL SUMTER UTILITY COMPANY, LLC , a Florida limited liability company	WITNESSES:
BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager By: Kelsea Morse Manly, Vice President	By: Print Name: By: Print Name:
TENANT: T-Mobile South LLC	WITNESSES:
Ву:	Ву:
Print Name: <u>Tim B. Chandler</u>	Print Name:
Title: <u>Sr. Director, Network Engineering &amp; Ops.</u> Date:	By: Print Name:

# [Notary block for Landlord]

STATE OF Florida	)
	) ss.
COUNTY OF Sumter	)

instrument was acknowledged before me on This by ___, Vice President of The Villages Operating Company, a Florida Corporation,

its Manager on behalf of Central Sumter Utility Company, LLC.

Notary Public	
Print Name	
My commission expires	

(Use this space for notary stamp/seal)

# [Notary block for Tenant]

STATE OF	)
	) ss.
COUNTY OF	)

I certify that I know or have satisfactory evidence that Tim B. Chandler is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument and acknowledged it as the Sr. Director, Network Engineering & Operations of T-Mobile South LLC, a Delaware limited liability company, to be the free and voluntary act of such party for the uses and purposes mentioned in the instrument.

Dated:

	Notary Public	
	Print Name	
	My commission expires	

(Use this space for notary stamp/seal)

# Memorandum of Lease - Exhibit A Legal Description

The Property is legally described as follows:

# SCHEDULE 4 TO EXHIBIT C

See Attached.

44.00 5.00 COPY 49.00

Inst:201860034905 Date:10/1/2018 Time:10:24 AM _____DC,Gloria R. Hayward,Sumter County Page 1 of 5 B:3471 P:640

After Recording, <del>Mail To</del>: T-Mobile USA, Inc., 12920 SE 38th Street Bellevue, WA 98006

APN: G03-501 Loan No.

### MEMORANDUM OF LEASE

This Memorandum of Lease ("<u>Memorandum</u>") is made on this  $25^{11}$  day of <u>September</u> 2018 by and between Central Sumter Utility Company, LLC, a Florida limited liability company ("<u>Landlord</u>") and T-Mobile South LLC, a Delaware limited liability company ("<u>Tenant</u>").

### RECITALS

WHEREAS, a Site Lease Agreement (the "Lease") was entered into on or about June 4, 2018 by and between Landlord and Tenant regarding Tenant's use of a portion of the property described in the attached **Exhibit "A"** (as more particularly described in the Lease) (the "<u>Property</u>"). That portion of the Property leased by Tenant is referred to as the "<u>Premises</u>".

#### TERMS

Without limiting the terms and conditions of the Lease, Landiord and Tenant hereby acknowledge the following:

- 1. Capitalized terms used, but not otherwise defined herein, shall have the meanings ascribed to such terms in the Lease.
- 2. The initial term of the Lease shall be for five (5) years and will commence on upon the earlier of: (a) the date that Tenants commences installation of equipment on the Premises; or (b) July 15, 2018.
- Tenant shall have the right to extend the Lease for five (5) additional and successive five (5)-year terms, and upon expiration of the final Renewal Term, the Term shall be automatically extended for up to nine (9) additional and successive one-year periods all as more particularly set forth in the Lease.
- 4. This Memorandum is not a complete summary of the Lease. It is being executed and recorded solely to give public record notice of the existence of the Lease with respect to the Premises. Provisions in this Memorandum shall not be used in interpreting the Lease provisions and in the event of conflict between this Memorandum and the said unrecorded Lease, the unrecorded Lease shall control.
- 5. This Memorandum may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto were upon the same instrument.
- 6. Pursuant to the Lease, Tenant may not subject Landlord's interest in the Premises to any mechanic's lien or any other lien whatsoever. If any mechanic's lien or other lien, charge or order for payment of money

Site Number: A2E1605E Site Name: The VIIIages Fire Station 45 WT Market: Orlando is filed as a result of the act or omission of Tenant in connection with the Lease, Tenant will cause such lien, charge or order to be discharged or appropriately bonded or otherwise reasonably secured within sixty (60) days after notice from Landlord thereof. If Tenant fails to cause the lien or encumbrance to be secured within the sixty (60) days period, then Landlord will be entitled to do so at Tenant's expense.

**IN WITNESS WHEREOF**, the parties hereto have respectively executed this Memorandum effective as of the date of the last party to sign.

### LANDLORD:

**CENTRAL SUMTER UTILITY COMPANY, LLC**, a Florida limited liability company

BY: THE VILLAGES OPERATING COMPANY, a Florida corporation, its Manager

By:	202	
Print.	Bryn Blaise	
Title:	Vice President	
Date:	9/25/18	

### WITNESSES:

By: ٨m Young Print Name: By: Christi Print Name: Jacous

Inst:201860034905 Date:10/1/2018 Time:10:24 AM _____DC,Gloria R. Hayward,Sumter County Page 2 of 5 B:3471 P:641

### TENANT:

T-MOBILE SOUTI BY: Jess Louk Print Director, Network Engineering & Ops Title; Date:

Crien Mater 9-14-18 T-Mobile Legal Approval as to Form

WITNESSES:

By:

Print Name 🖌 🕻

By: Print Name:

Site Number: Site Name: Market: A2E1605E The VIIIages Fire Station 45 WT Orlando

[Notary block for Landlord]		Inst:201860034905 Date:10/1/20 DC,Gloria R. Hayward,SL	18 Time:10:24 AM Imter County Page 3 of 5 B:3471 P:642
STATE OF Florida	) ) ss.		
COUNTY OF Sumter	)	1	
This instrument was <u>Bryn Blaise</u> , Company, a Florida corporatio company, who is personally kno		of and on behalf o	f The Villages Operating
Dated: 912511	8 Abuitan		
	Notary Public Print Name Christi G.	Jacquay	
	My commission expires	······································	
CHRISTI G. JACQUAY Commission # GG 201554 Expires July 29, 2022 Bonded Thru Troy Fain Insurance 800-385-	7019		
(Use this space for notary stamp	 p/seal)		

Т

The Villages Fire Station 45 WT Orlando A2E160SE

Inst:201860034905 Date:10/1/2018 Time:10:24 AM ........DC,Gloria R. Hayward,Sumter County Page 4 of 5 B:3471 P:643

[Notary block for Tenant]

STATE OF ) ss. COUNTY OF

I certify that I know or have satisfactory evidence that Him B. Chandler is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument and acknowledged it as the Sr. Director, Network Engineering & Operations of T-Mobile South LLC, a Delaware limited liability company, to be the free and voluntary act of such party for the uses and purposes mentioned in the instrument.

Dated:9/14/18	
NOELLE A MOELLE MY COMMISSION # GG0648 EXPIRES April 11, 2021	

(Use this space for notary stamp/seal)

## Memorandum of Lease - Exhibit A Legal Description

## The Property is legally described as follows:

Inst:201860034905 Date:10/1/2018 Time:10:24 AM _____DC,Gloria R. Hayward,Sumter County Page 5 of 5 B:3471 P:644

#### PARENT TRACT DESCRIPTION

THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00° 29' 33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89° 36' 18"W, 267.70 FEET; THENCE S00° 31' 39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89° 30' 27"W, 192.00 FEET TO THE POINT OF BEGINNING; THENCE S53° 25' 30"W, 169.41 FEET; THENCE N48° 22' 59"W, 102.98 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARING AND DISTANCE OF N34° 23' 36"E, 84.87 FEET; THENCE NORTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARING AND DISTANCE OF 31° 34' 54", A DISTANCE OF 85.95 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01° 37' 08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 162.83 FEET AND A CHORD BEARING AND DISTANCE OF N58° 44' 10"E, 65.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 05 ADI CURVE, THROUGH A CENTRAL ANGLE OF 162.83 FEET AND A CHORD BEARING AND DISTANCE OF N58° 44' 10"E, 65.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 23° 01' 43", A DISTANCE OF 65.45 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 23° 01' 43", A DISTANCE OF 65.45 FEET; THENCE S25° 08' 17"E, 132.39 FEET TO THE POINT OF BEGINNING. CONTAINING 0.57 ACRES, MORE OR LESS.

TOGETHER WITH THAT CERTAIN NON-EXCLUSIVE APPURTENANT EASEMENT FOR INGRESS & EGRESS AS RECORDED IN OFFICIAL RECORDS BOOK 2458, PAGE 783 OF THE PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA.

Site Number: Site Name: Market:

# SCHEDULE 5 TO EXHIBIT C

See Attached.

#### WATER TOWER LEASE AGREEMENT

This Water Tower Lease Agreement (the "Agreement") is made this <u>G</u> <u>th</u> day of <u>JANUARY</u>, 2015, between Central Sumter Utility Company, LLC a Florida limited liability company, with its principal offices located at <u>4020</u> Lake Sumter Landing, The Villages, Florida 32162, hereinafter designated LESSOR, and Verizon Wireless Personal Communications LP d/b/a Verizon Wireless, a Delaware limited partnership, with its principal offices at One Verizon Way, Mail Stop 4AW100, Basking Ridge, New Jersey 07920 (telephone number 866-862-4404), hereinafter designated LESSEE. LESSOR and LESSEE are at times collectively referred to hereinafter as the "Parties" or individually as the "Party".

#### WITNESSETH

In consideration of the mutual covenants contained herein and intending to be legally bound hereby, the Parties hereto agree as follows:

1. <u>PREMISES</u>. LESSOR hereby leases to the LESSEE a portion of that certain space (the "Tower Space") on the LESSOR's water tower, hereinafter referred to as the "Tower", located at or near 3579 Buena Vista Boulevard, The Villages, Sumter County, Florida, and being further described in Book 2458, Page 780 of the Official Records of Sumter County, Florida (the entirety of LESSOR's property is referred to hereinafter as the "Property"), together with a parcel of land (the "Land Space") sufficient for the installation of LESSEE's equipment building; together with the non-exclusive right for ingress and egress, seven (7) days a week, twenty four (24) hours a day (subject to the provisions of this Agreement), on foot or motor vehicle, including trucks, over and across a twenty foot (20') right-of-way extending from the nearest public right-of-way. Buena Vista Boulevard, to the Land Space (the "Ingress/Egress Right of Way"); together with the nonexclusive right to install and maintain utility wires, poles, cables, conduits and pipes, seven days a week, twenty-four (24) hours a day (subject to the provisions of this Agreement), over, under and across a fifteen foot (15') right-of-way (the "Utility Right of Way" and, together with the Ingress/Egress Right of Way, the "Rights of Way"); and together with any further rights of way (the "Further Rights of Way") over and through the Property between the Land Space and the Tower Space for the installation and maintenance of utility wires, poles, cables, conduits, and pipes. The Tower Space, Land Space, Rights of Way and Further Rights of Way, if any, arc substantially described in Exhibit "A", attached hereto and made a part hereof demised premises and are collectively referred to hereinafter as the "Premises".

In the event any public utility is unable to use the Rights of Way or Further Rights of Way, the LESSOR hereby agrees to grant an additional right-of-way(s) either to the LESSEE or to the public utility at no cost to the LESSEE.

Notwithstanding anything contained herein to the contrary, before accessing the Premises, except in case of emergency, LESSEE must provide at least twenty four (24) hours' prior notice to LESSOR by calling (352) 753-6270, Ext. 5920. LESSOR shall notify LESSEE in writing of any change to the foregoing telephone number. For the avoidance of doubt, in the event of an emergency, no prior notice to LESSOR shall be required before LESSEE accesses the Premises.

LESSEE agrees to install all utilities underground (unless LESSOR consents in writing to the aboveground installation of any utilities) and to exercise due diligence in installing, removing, repairing or modifying such utilities so as not to cause damage to the Premises. Further, LESSEE shall promptly repair and restore any and all portions of the Premises which are damaged by the installation, removal, repair or modification of utility equipment so that the damaged Premises is restored to the same condition it was in immediately prior to the damage, reasonable wear and tear and casualty damage excepted.

LESSOR hereby grants permission to LESSEE to install, maintain and operate the radio communications equipment, antennae and appurtenances described in **Exhibit "B**" attached hereto.

Subject to the requirements of Paragraph 7 below, LESSEE reserves the right to replace the aforementioned equipment with similar and comparable equipment.

2. <u>SURVEY</u>. LESSOR also hereby grants to LESSEE the right to survey the Property and Premises, and said survey shall then become **Exhibit "C"** which shall be attached hereto and made a part hereof, and shall control in the event of boundary and access discrepancies between it and **Exhibit "A"**. Cost for such work shall be borne by the LESSEE.

### 3. TERM; RENTAL; ELECTRICAL.

a. This Agreement shall be effective as of the date of execution by both Parties, provided, however, the initial term shall be for five (5) years and shall commence on the Commencement Date (as hereinafter defined) at which time rental payments shall commence and be due at a total annual rental of Thirty Thousand and XX/100 Dollars (\$30,000.00) to be paid in equal monthly installments on the first day of the month, in advance, to LESSOR or to such other person, firm or place as LESSOR may, from time to time, designate in writing at least thirty (30) days in advance of any rental payment date by notice given in accordance with Paragraph 23 below. The Agreement shall commences installation of the equipment on the Premises (the "Commencement Date"). LESSOR and LESSEE acknowledge and agree that initial rental payment(s) may not actually be sent by LESSEE until sixty (60) days after the Commencement Date.

Upon agreement of the Parties, LESSEE may pay rent by electronic funds transfer and in such event, LESSOR agrees to provide to LESSEE bank routing information for such purpose upon request of LESSEE.

b. For any party to whom rental payments are to be made, LESSOR or any successor in interest of LESSOR hereby agrees to provide to LESSEE: (i) a completed, current version of Internal Revenue Service Form W-9, or equivalent; (ii) complete and fully executed

state and local withholding forms if required; and (iii) other documentation to verify LESSOR's or such other party's right to receive rental as is reasonably requested by LESSEE. Rental shall accrue in accordance with this Agreement, but LESSEE shall have no obligation to deliver rental payments until the requested documentation has been received by LESSEE. Upon receipt of the requested documentation, LESSEE shall deliver the accrued rental payments as directed by LESSOR.

c. LESSOR shall, at all times during the Term, provide electrical service and access within the Premises. LESSEE shall (i) furnish and install an electrical meter at the Premises for the measurement of electrical power used by LESSEE's installation and (ii) pay the utility directly for LESSEE's power consumption. In addition, with respect to any other utility used or consumed by LESSEE on the Premises, LESSEE shall pay all charges for such utility directly to the provider. LESSEE shall be permitted at any time during the Term, to install, maintain and/or provide access to and use of, as necessary (during any power interruption at the Premises), a temporary power source, and all related equipment and appurtenances within the Premises, or elsewhere on the Property in such locations as reasonably approved by LESSOR. LESSEE shall have the right to install conduits connecting the temporary power source and related appurtenances to the Premises.

4. <u>EXTENSIONS</u>. This Agreement shall automatically be extended for four (4) additional five (5) year terms unless LESSEE terminates it at the end of the then current term by giving LESSOR written notice of the intent to terminate at least ninety (90) days prior to the end of the then current term.

5. <u>EXTENSION RENTALS</u>. Commencing on the first annual anniversary of the Commencement Date and on each annual anniversary thereafter during the term of this Agreement (including all extension terms described in Paragraph 4 above), annual rent shall increase by an amount equal to two percent (2%) of the annual rent due for the immediately preceding lease year.

6. <u>ADDITIONAL EXTENSIONS</u>. If at the end of the fourth (4th) five (5) year extension term this Agreement has not been terminated by either Party by giving to the other written notice of an intention to terminate it at least three (3) months prior to the end of such term, this Agreement shall continue in force upon the same covenants, terms and conditions for a further term of five (5) years and for five (5) year terms thereafter until terminated by either Party by giving to the other written notice of its intention to so terminate at least three (3) months prior to the end of such term. The initial term and all extensions shall be collectively referred to herein as the "Term".

#### 7. LESSOR RIGHT TO REVIEW.

a. Prior to initial installation of its communications equipment or utilityrelated equipment on the Premises, LESSEE shall supply LESSOR with plans and specifications of such communications equipment or utility-related equipment, as well as a structural analysis of such proposed plans and specifications completed by a Florida certified engineering firm (collectively, the "Plans"), to be reviewed and approved by LESSOR prior to the commencement of construction. LESSOR's approval of the Plans will not be unreasonably withheld, conditioned or delayed (and in no event delayed beyond twenty (20) days). After LESSOR's (i) failure to respond in writing to LESSEE's Plans within twenty (20) days of receipt; or (ii) failure to provide a written response within ten (10) days of receipt of Plans which have been revised by LESSEE after comment from LESSOR in accordance with this Paragraph 7(a), the Plans shall be deemed approved. After approval or deemed approval, the Plans will be incorporated into this Agreement as part of **Exhibit "B**".

b. During the Term, with respect to the Land Space, LESSEE shall have the right to replace, repair, augment, add or otherwise modify its utilities, equipment, antennae and/or conduits or any portion thereof, and the technologies and/or frequencies over which the equipment operates, regardless of whether the equipment, antennae, conduits or frequencies are specified in the Agreement or on any exhibit attached thereto, provided that: (i) LESSEE does not use any space beyond the Land Space leased hereunder; (ii) the equipment located on or above the Land Space is screened by landscaping, fencing and/or screening (which landscaping, fencing and/or screening shall be constructed by LESSEE and at LESSEE's expense in accordance with plans pre-approved by the LESSOR) and; (iii) at all times during the Term, all frequencies and/or equipment comply with Section 15 below. With respect to the Tower Space. LESSEE shall be permitted to make "Like-for-Like Equipment Modifications" (as defined below) without incurring any increase in the then-current rent. For purposes of this Agreement, "Like-for-Like Equipment Modifications" means removal of all or any portion of LESSEE's equipment installed on LESSOR's tower and replacing the same with similar and comparable equipment (collectively, the "Replacement Equipment"), but only so long as the Replacement Equipment does not trigger or cause (i) additional permitting/regulatory requirements or compliance on LESSOR and/or (ii) a material adverse effect on the structural integrity or loading of the Tower and/or (iii) interference with the equipment of LESSOR or other lessees of the Property in violation of Section 15 below. For the avoidance of doubt, any modification that results in an increase in the number of antennae above those specified in the Plans shall not constitute a Like-for-Like Equipment Modification. LESSEE shall only be required to provide notice to LESSOR with respect to any Like-for-Like Equipment Modifications. With respect to any other modifications to be made within the Tower Space (i.e., non Like-for-Like Equipment Modifications), LESSEE shall submit plans for LESSOR's approval via the same process detailed in Paragraph 7(a) above.

8. <u>TAXES</u>. LESSEE shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property which LESSOR demonstrates is the result of LESSEE's use of the Premises and/or the installation, maintenance, and operation of the LESSEE's improvements, and any sales tax imposed on the rent (except to the extent that LESSEE is or may become exempt from the payment of sales tax in the jurisdiction in which the Property is located), including any increase in real estate taxes at the Property which LESSOR demonstrates arises from the LESSEE's improvements and/or LESSEE's use of the Premises.

LESSOR and LESSEE shall each be responsible for the payment of any of their respective taxes, levies, assessments and other charges imposed including franchise and similar taxes imposed upon the business conducted by LESSOR or LESSEE at the Property. Notwithstanding the foregoing, LESSEE shall not have the obligation to pay any tax, assessment, or charge that LESSEE is disputing in good faith in appropriate proceedings prior to a final determination that such tax is properly assessed provided that no lien attaches to the Property. Nothing in this Paragraph shall be construed as making LESSEE liable for any portion of LESSOR's income taxes in connection with the Property or otherwise. Except as set forth in this Paragraph, LESSOR shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property and shall do so prior to the imposition of any lien on the Property.

LESSEE shall have the right, at its sole option and at its sole cost and expense, to appeal, challenge or seek modification of any tax assessment or billing for which LESSEE is wholly or partly responsible for payment. LESSOR shall reasonably cooperate with LESSEE at LESSEE's expense in filing, prosecuting and perfecting any appeal or challenge to taxes as set forth in the preceding sentence, including but not limited to, executing any consent, appeal or other similar document. In the event that as a result of any appeal or challenge by LESSEE, there is a reduction, credit or repayment received by the LESSOR for any taxes previously paid by LESSEE, LESSOR agrees to promptly reimburse to LESSEE the amount of said reduction, credit or repayment. In the event that LESSEE does not have the standing rights to pursue a good faith and reasonable dispute of any taxes under this Paragraph 8, LESSOR will pursue such dispute at LESSEE's sole cost and expense upon written request of LESSEE.

Any tax or assessment which is the responsibility of LESSEE and which has (a) not been challenged by LESSEE or (b) been challenged and has been found to be valid by the controlling tax authority shall be paid to LESSOR within forty five (45) days of LESSEE's receipt of notice from LESSOR notifying LESSEE of its responsibility to pay such tax or assessment, or receipt of notice of final determination concerning the tax challenge from the controlling tax authority, respectively.

### 9. USE; GOVERNMENTAL APPROVALS.

a. LESSEE shall use the Premises for the purpose of constructing, maintaining, repairing and operating a communications facility and uses incidental thereto. All improvements, equipment, antennae and conduits shall be at LESSEE's expense, and, subject to the requirements of Paragraph 7 above, their installation shall be at the discretion and option of LESSEE.

b. It is understood and agreed that LESSEE's ability to use the Premises is contingent upon its obtaining after the execution date of this Agreement all of the certificates, permits and other approvals (collectively, the "Governmental Approvals") that may be required by any Federal, State or Local authorities as well as satisfactory soil boring tests and structural analysis which will permit LESSEE use of the Premises as set forth above. LESSOR shall cooperate with LESSEE in its effort to obtain such approvals and shall take no action which would adversely affect the status of the Property with respect to the proposed use thereof by LESSEE. LESSEE shall have the right to terminate this Agreement: (i) if, through no fault of LESSEE, any of its applications for Governmental Approvals should be rejected; (ii) if, through no fault of LESSEE, any Governmental Approval issued to LESSEE which is necessary for LESSEE to operate on the Premises is canceled, expires, lapses or is otherwise withdrawn or terminated by the governmental authority; (iii) if, through no fault of LESSEE, LESSEE determines that such Governmental Approvals may not be obtained in a timely manner; (iv) if any soil boring tests or structural analysis reveals that the Premises is unfit for LESSEE's intended use of the Premises as set forth herein; (v) if changes not caused by LESSEE occur to the Premises which result in the Premises no longer being technically or structurally compatible for LESSEE's use; and (vi) at any time prior to the Commencement Date for any reason or no reason, in LESSEE's sole discretion. Notice of LESSEE's exercise of its right to terminate under this subparagraph shall be given to LESSOR in writing by certified mail, return receipt requested, and shall be effective upon the mailing of such notice by LESSEE or upon such later date as designated by LESSEE. All rentals paid to said termination date shall be retained by LESSOR. Upon such termination, this Agreement shall be of no further force or effect except to the extent of the representations, warranties and indemnities made by each Party to the other hereunder. Otherwise, the LESSEE shall have no further obligations for the payment of rent to LESSOR.

10. <u>INDEMNIFICATION</u>. Each Party shall indemnify and hold the other harmless against any claim made by any third party of liability or loss from personal injury or property damage to the extent resulting from or arising out of the negligence or willful misconduct of the indemnifying Party, its employees, contractors or agents, except to the extent such claims or damages may be due to or caused by the negligence or willful misconduct of the other Party, or its employees, contractors or agents.

### 11. <u>INSURANCE</u>.

a. Notwithstanding the indemnity in Paragraph 10, the Parties hereby waive and release any and all rights of action for negligence against the other which may hereafter arise on account of damage to the Premises or to the Property, resulting from any fire, or other casualty of the kind covered by standard fire insurance policies with extended coverage, regardless of whether or not, or in what amounts, such insurance is now or hereafter carried by the Parties, or either of them. These waivers and releases shall apply between the Parties and they shall also apply to any claims under or through either Party as a result of any asserted right of subrogation. All such policies of insurance obtained by either Party concerning the Premises or the Property shall waive the insurer's right of subrogation against the other Party.

- b. LESSEE will maintain at its own cost:
  - i. Commercial General Liability insurance with limits of \$2,000,000 per occurrence for bodily injury (including death) and for damage or destruction to property;

- ii. Commercial Auto Liability insurance on all owned, non-owned and hired automobiles with a combined single limit of \$1,000,000 each accident for bodily injury and property damage; and
- iii. Workers Compensation insurance providing the statutory benefits and Employers Liability with a limit of \$1,000,000 each accident/disease/policy limit.

LESSEE will include the LESSOR as an additional insured as their interest may appear under this Agreement on the Commercial General Liability and Auto Liability policies.

c. LESSOR will maintain at its own cost commercial general liability insurance with limits not less than \$1,000,000 for injury to or death of one or more persons in any one occurrence and \$500,000 for damage or destruction to property in any one occurrence. LESSOR will include the LESSEE as an additional insured.

d. In addition, LESSOR shall obtain and keep in force during the Term a policy or policies insuring against loss or damage to the LESSOR's property at full replacement cost, as the same shall exist from time to time without a coinsurance feature. LESSOR's policy or policies shall insure against all risks of direct physical loss or damage (except the perils of flood and earthquake unless required by a lender or included in the base premium), including coverage for any additional costs resulting from debris removal and reasonable amounts of coverage for the enforcement of any ordinance or law regulating the reconstruction or replacement of any undamaged sections of the Tower required to be demolished or removed by reason of the enforcement of any building, zoning, safety or land use laws as the result of a covered loss.

12. <u>LIMITATION OF LIABILITY</u>. Except for indemnification pursuant to Paragraphs 10 and 31, neither Party shall be liable to the other, or any of their respective agents, representatives, employees for any lost revenue, lost profits, loss of technology, rights or services, incidental, punitive, indirect, special or consequential damages, loss of data, or interruption or loss of use of service, even if advised of the possibility of such damages, whether under theory of contract, tort (including negligence), strict liability or otherwise.

13. <u>ACCESS TO TOWER</u>. LESSOR agrees that, subject to the access limitations set forth in Paragraph 1 above, the LESSEE shall have free access to the Tower for the purpose of installing and maintaining LESSEE's equipment. LESSOR shall furnish LESSEE with necessary means of access for the purpose of ingress and egress to this site and Tower location. It is agreed, however, that only authorized engineers, employees or properly authorized contractors of LESSEE or persons under their direct supervision will be permitted to enter said premises.

14. <u>TOWER COMPLIANCE</u>. LESSOR covenants that it will keep the Tower in good repair as required by all Laws (as defined in Paragraph 35 below). LESSOR shall also

comply with all rules and regulations enforced by the Federal Communications Commission with regard to the lighting, marking and painting of the Tower. If LESSOR fails to make such repairs, including maintenance, LESSEE may make the repairs and the costs thereof shall be payable to LESSEE by LESSOR on demand together with interest thereon from the date of payment at the greater of (a) ten percent (10%) per annum, or (b) the highest rate permitted by applicable Laws. If LESSOR does not make payment to LESSEE within ten (10) days after such demand, LESSEE shall have the right to deduct the costs of the repairs from the succeeding monthly rental amounts normally due from LESSEE to LESSOR. LESSEE shall be permitted to perform the repairs referenced in this Paragraph 14 only after (i) LESSEE has notified LESSOR in writing of the nature of the repairs needed and (ii) LESSOR has failed to make such repairs or perform such maintenance within ten (10) business days of actual receipt of the notice.

No materials may be used in the installation of the antennae or transmission lines that will cause corrosion or rust or deterioration of the Tower structure or its appurtenances. All antennae on the Tower must be identified by a marking fastened securely to its bracket on the Tower and all transmission lines are to be tagged at the conduit opening where it enters any user's equipment space.

Not later than fifteen (15) days following the execution of this Agreement, LESSOR shall supply to LESSEE copies of all structural analysis reports that have been done with respect to the Tower and throughout the Term, LESSOR shall supply to LESSEE copies of all structural analysis reports that are done with respect to the Tower promptly after the completion of the same. This Paragraph 14 shall not be interpreted as waiving any attorney-client privilege or work product privilege that LESSOR may have with respect to any structural analysis reports which are created by LESSOR or LESSOR's agents solely in anticipation of litigation. Any documents which are protected by attorney-client privilege or work product privilege shall not be subject to the requirements of this Paragraph 14.

Upon request of the LESSOR, LESSEE agrees to relocate its equipment on a temporary basis to another location on the Property, hereinafter referred to as the "Temporary Relocation," for the purpose of LESSOR performing maintenance, repair or similar work at the Property or on the Tower provided:

a. The Temporary Relocation is similar to LESSEE's existing location in size and is fully compatible for LESSEE's use, in LESSEE's reasonable determination;

b. LESSOR pays all reasonable costs (not including expenses or costs for loss of revenue or other consequential, special, indirect or incidental costs or expenses which are not directly related to the actual costs expended by LESSEE to accommodate the Temporary Relocation) incurred by LESSEE for relocating LESSEE's equipment to the Temporary Relocation and improving the Temporary Relocation so that it is fully compatible for the LESSEE's use, in LESSEE's reasonable determination;

c. LESSOR gives LESSEE at least ninety (90) days written notice prior to

#### requiring LESSEE to relocate;

d. LESSEE's use at the Premises is not interrupted or diminished during the relocation and LESSEE is allowed, if necessary, in LESSEE's reasonable determination, to place a temporary installation on the Property during any such relocation; and

e. Upon the completion of any maintenance, repair or similar work by LESSOR, LESSEE is permitted to return to its original location from the temporary location with all reasonable costs (not including expenses or costs for loss of revenue or other consequential, special, indirect or incidental costs or expenses which are not directly related to the actual costs expended by LESSEE to return the equipment to its original location) for the same being paid by LESSOR.

#### 15. <u>INTERFERENCE</u>.

a. LESSEE agrees to install equipment of the type and frequency which will not cause harmful interference which is measurable in accordance with then existing industry standards to any equipment of LESSOR or other lessees of the Property which equipment existed on the Property prior to the date this Agreement is executed by the Parties. In the event any after-installed LESSEE's equipment (including any equipment which is changed, modified or added to the Premises) causes such interference, and after LESSOR has notified LESSEE in writing of such interference, LESSEE will take all commercially reasonable steps necessary to correct and eliminate the interference, including but not limited to, at LESSEE's option, powering down such equipment and later powering up such equipment for intermittent testing. LESSOR agrees that LESSOR and/or any other tenants of the Property who currently have or in the future take possession of the Property will be permitted to install only such equipment that is of the type and frequency which will not cause harmful interference which is measurable in accordance with then existing industry standards to the then existing equipment of LESSEE.

b. LESSEE acknowledges and agrees that, if the operation of its equipment causes harmful interference with the operation of any fire, police, community service and/or public works/utilities communications services (collectively, the "Public Safety Equipment"), then it will be LESSEE's responsibility to cure such interference at its sole cost and expense after notice in writing of such interference from LESSOR. In the event LESSEE (i) is unable to (A) cure such interference within a period of thirty (30) days or (B) find satisfactory replacement space on the Tower (as determined in LESSEE's sole discretion) or (ii) determines in its sole discretion that the cost to cure the interference is too expensive, then, in any event, LESSEE shall be entitled to terminate this Agreement. LESSEE understands and agrees that the continuity and operation of Public Safety Equipment is of paramount importance to LESSOR. LESSEE shall at all times exercise the highest standard of care and judgment to prevent damage to, or interference with, Public Safety Equipment.

c. In no event will LESSOR be entitled to terminate this Agreement or relocate any of LESSEE's equipment as long as LESSEE is making a good faith effort to remedy

any interference issues. The Parties acknowledge that there will not be an adequate remedy at law for noncompliance with the provisions of this Paragraph 15 and therefore, either Party shall have the right to equitable remedies, such as, without limitation, injunctive relief and specific performance.

16. <u>REMOVAL AT END OF TERM</u>. LESSEE shall, upon expiration of the Term, or within ninety (90) days after any earlier termination of the Agreement, remove its antennae, equipment, conduits, fixtures and all personal property and restore the Premises to its original condition, reasonable wear and tear and casualty damage excepted. LESSOR agrees and acknowledges that all of the antennae, equipment, conduits, fixtures and personal property of LESSEE shall remain the personal property of LESSEE and LESSEE shall have the right to remove the same at any time during the Term, whether or not said items are considered fixtures and attachments to real property under applicable Laws. If such time for removal causes LESSEE to remain on the Premises after termination of this Agreement, LESSEE shall pay rent at the then existing monthly rate or on the existing monthly pro-rata basis if based upon a longer payment term, until such time as the removal of LESSEE's antennae, equipment, conduits, fixtures and all personal property is completed. LESSOR expressly waives all rights of levy, distraint or execution with respect to LESSEE's property, including without limitation any statutory or common law security interest or landlord's lien for rent.

17. <u>HOLDOVER</u>. LESSEE has no right to retain possession of the Premises or any part thereof beyond the expiration of that removal period set forth in Paragraph 16 herein, unless the Parties are negotiating a new lease or lease extension in good faith. In the event that the Parties are not in the process of negotiating a new lease or lease extension in good faith and LESSEE holds over in violation of Paragraph 16 and this Paragraph 17, then LESSEE shall be deemed to be occupying the Premises as a tenant at sufferance and the rent then in effect payable from and after the time of removal period set forth in Paragraph 16 shall be equal to one hundred fifty percent (150%) of the rent applicable during the month immediately preceding expiration or earlier termination of this Agreement.

18. <u>QUIET ENJOYMENT</u>. LESSOR covenants that LESSEE, on paying the rent and performing the covenants herein, shall peaceably and quietly have, hold and enjoy the Premises.

19. <u>TITLE</u>. LESSOR represents and warrants to LESSEE as of the execution date of this Agreement, and covenants during the Term that LESSOR is seized of good and sufficient title and interest to the Property and has full authority to enter into and execute this Agreement. LESSOR further covenants during the Term that there are no liens, judgments or impediments of title on the Property, or affecting LESSOR's title to the same and that there are no covenants, easements or restrictions which prevent or adversely affect the use or occupancy of the Premises by LESSEE as set forth above.

20. <u>INTEGRATION</u>. It is agreed and understood that this Agreement contains all agreements, promises and understandings between LESSOR and LESSEE and that no verbal or oral agreements, promises or understandings shall be binding upon either LESSOR or LESSEE

in any dispute, controversy or proceeding at law, and any addition, variation or modification to this Agreement shall be void and ineffective unless made in writing signed by the Parties. In the event any provision of the Agreement is found to be invalid or unenforceable, such finding shall not affect the validity and enforceability of the remaining provisions of this Agreement. The failure of either Party to insist upon strict performance of any of the terms or conditions of this Agreement or to exercise any of its rights under the Agreement shall not waive such rights and such Party shall have the right to enforce such rights at any time and take such action as may be lawful and authorized under this Agreement, in law or in equity.

21. <u>GOVERNING LAW AND VENUE</u>. This Agreement and the performance thereof shall be governed, interpreted, construed and regulated by the Laws of the State in which the Property is located. Venue shall be in Sumter County, Florida or in any federal court having jurisdiction over Sumter County, Florida.

### 22. ASSIGNMENT.

a. This Agreement may be sold, assigned or transferred by the LESSEE without any approval or consent of the LESSOR to the LESSEE's principal, affiliates, subsidiaries of its principal or to any entity which acquires all or substantially all of LESSEE's assets in the market defined by the Federal Communications Commission in which the Property is located by reason of a merger, acquisition or other business reorganization. As to other parties, this Agreement may not be sold, assigned or transferred without the written consent of LESSOR, which such consent will not be unreasonably withheld, delayed or conditioned. In the event of any sale, assignment or other transfer of this Agreement by LESSEE, if the purchaser, assignee or transferee agrees in writing to undertake all of LESSEE's obligations under this Agreement, then LESSEE shall be released from its obligations to LESSOR under this Agreement, and LESSOR shall look to such purchaser, assignee or transferee for the full performance of this Agreement. No change of stock ownership, partnership interest or control of LESSEE or transfer upon partnership or corporate dissolution of LESSEE shall constitute a sale, assignment or transfer hereunder.

b. This Agreement may be sold, assigned or transferred by LESSOR without the approval or consent of LESSEE to LESSOR's principal, affiliates, subsidiaries of its principal or to any entity which acquires all or substantially all of LESSOR's assets. As to other parties, this Agreement may not be sold, assigned or transferred without the written consent of LESSEE, which such consent will not be unreasonably withheld or conditioned. In the event of any sale, assignment or other transfer of this Agreement by LESSOR, if the purchaser, assignee or transferee agrees in writing to undertake all of LESSOR's obligations under this Agreement, then LESSOR shall be released from its obligations to LESSEE under this Agreement, and LESSEE shall look to such purchaser, assignee or transferee for the full performance of this Agreement.

23. <u>NOTICES</u>. All notices hereunder must be in writing and shall be deemed validly given if sent by certified mail, return receipt requested or by commercial courier, provided the

courier's regular business is delivery service and provided further that it guarantees delivery to the addressee by the end of the next business day following the courier's receipt from the sender, addressed as follows (or any other address that the Party to be notified may have designated to the sender by like notice):

LESSOR:	Central Sumter Utility Company, LLC Attn: Matt Lovo 1020 Lake Sumter Landing The Villages, Florida 32162
Copy to:	ERICK D. LANGENBRUNNER Elizabeth Lester Martin, Esq. 1020 Lake Sumter Landing 3619 KIESSEL ROAD The Villages, Florida 32162
LESSEE:	Verizon Wireless Personal Communications d/b/a Verizon Wireless Attention: Network Real Estate 180 Washington Valley Road Bedminster, New Jersey 07921

Notice shall be effective upon actual receipt or refusal as shown on the receipt obtained pursuant to the foregoing.

24. <u>SUCCESSORS</u>. This Agreement shall extend to and bind the heirs, personal representative, successors and assigns of the Parties hereto.

SUBORDINATION AND NON-DISTURBANCE. LESSOR shall obtain not 25. later than fifteen (15) days following the execution of this Agreement, a Non-Disturbance Agreement, as defined below, from its existing mortgagee(s), ground lessors and master lessors, if any, of the Property. At LESSOR's option, this Agreement shall be subordinate to any future master lease, ground lease, mortgage, deed of trust or other security interest (a "Mortgage") by LESSOR which from time to time may encumber all or part of the Property, Tower or right-ofway; provided, however, as a condition precedent to LESSEE being required to subordinate its interest in this Agreement to any future Mortgage covering the Tower or Property, LESSOR shall obtain for LESSEE's benefit a non-disturbance and attornment agreement for LESSEE's benefit in the form reasonably satisfactory to LESSEE, and containing the terms described below (the "Non-Disturbance Agreement"), and shall recognize LESSEE's right to remain in occupancy of and have access to the Premises as long as LESSEE is not in default of this Agreement beyond applicable notice and cure periods. The Non-Disturbance Agreement shall include the encumbering party's ("Lender's") agreement that, if Lender or its successor-in-interest or any purchaser of Lender's or its successor's interest (a "Purchaser") acquires an ownership interest in the Tower or Property, Lender or such successor-in-interest or Purchaser will (a) honor all of the terms of the Agreement, (b) fulfill LESSOR's obligations under the Agreement, and (c) promptly cure all of the then-existing LESSOR defaults under the Agreement. Such Non-Disturbance Agreement must be binding on all of Lender's participants in the subject loan (if any) and on all successors and assigns of Lender and/or its participants and on all Purchasers. In return for such Non-Disturbance Agreement, LESSEE will execute an agreement for Lender's benefit in which LESSEE (i) confirms that the Agreement is subordinate to the Mortgage or other real property interest in favor of Lender, (ii) agrees to attorn to Lender if Lender becomes the owner of the Tower or Property and (iii) agrees to accept a cure by Lender of any of LESSOR's defaults, provided such cure is completed within the deadline applicable to LESSOR. In the event LESSOR defaults in the payment and/or other performance of any mortgage or other real property interest encumbering the Property, LESSEE, may, at its sole option and without obligation, cure or correct LESSOR's default and upon doing so, LESSEE shall be subrogated to any and all rights, titles, liens and equities of the holders of such mortgage or other real property interest and LESSEE shall be entitled to deduct and setoff against all rents that may otherwise become due under this Agreement the sums paid by LESSEE to cure or correct such defaults.

26. <u>RECORDING</u>. LESSOR agrees to execute a Memorandum of this Agreement which LESSEE may record with the appropriate recording officer. The date set forth in such Memorandum is for recording purposes only and bears no reference to commencement of either the Term or rent payments.

#### 27. <u>DEFAULT</u>.

a. In the event there is a breach by LESSEE with respect to any of the provisions of this Agreement or its obligations under it, including the payment of rent, LESSOR shall give LESSEE written notice of such breach. After receipt of such written notice, LESSEE shall have fifteen (15) days in which to cure any monetary breach and thirty (30) days in which to cure any non-monetary breach, provided LESSEE shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSEE commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSOR may not maintain any action or effect any remedies for default against LESSEE unless and until LESSEE has failed to cure the breach within the time periods provided in this paragraph.

b. In the event there is a breach by LESSOR with respect to any of the provisions of this Agreement or its obligations under it, LESSEE shall give LESSOR written notice of such breach. After receipt of such written notice, LESSOR shall have thirty (30) days in which to cure any such breach, provided LESSOR shall have such extended period as may be required beyond the thirty (30) days if the nature of the cure is such that it reasonably requires more than thirty (30) days and LESSOR commences the cure within the thirty (30) day period and thereafter continuously and diligently pursues the cure to completion. LESSEE may not maintain any action or effect any remedies for default against LESSOR unless and until LESSOR has failed to cure the breach within the time periods provided in this paragraph. Notwithstanding the foregoing to the contrary, it shall be a default under this Agreement if LESSOR fails, within five (5) days after receipt of written notice of such breach, to perform an obligation required to be performed by LESSOR if the failure to perform such an obligation

interferes with LESSEE's ability to conduct its business on the Property; provided, however, that if the nature of LESSOR's obligation is such that more than five (5) days after such notice is reasonably required for its performance, then it shall not be a default under this Agreement if performance is commenced within such five (5) day period and thereafter diligently pursued to completion.

28. <u>REMEDIES</u>. Upon a default, the non-defaulting Party may at its option (but without obligation to do so), perform the defaulting Party's duty or obligation on the defaulting Party's behalf, including but not limited to the obtaining of reasonably required insurance policies. The costs and expenses of any such performance by the non-defaulting Party shall be due and payable by the defaulting Party upon invoice therefor. In the event of a default by either Party with respect to a material provision of this Agreement, without limiting the non-defaulting Party in the exercise of any right or remedy which the non-defaulting Party may have by reason of such default, the non-defaulting Party may terminate the Agreement and/or pursue any remedy now or hereafter available to the non-defaulting Party under the Laws or judicial decisions of the state in which the Premises are located; provided, however, LESSOR shall use reasonable efforts to mitigate its damages in connection with a default by LESSEE. If LESSEE so performs any of LESSOR's obligations hereunder, the full amount of the reasonable and actual cost and expense incurred by LESSEE shall immediately be owing by LESSOR to LESSEE, and LESSOR shall pay to LESSEE upon demand the full undisputed amount thereof with interest thereon from the date of payment at the greater of (a) ten percent (10%) per annum, or (b) the highest rate permitted by applicable Laws. Notwithstanding the foregoing, if LESSOR does not pay LESSEE the full undisputed amount within thirty (30) days of its receipt of an invoice setting forth the amount due from LESSOR, LESSEE may offset the full undisputed amount, including all accrued interest, due against all fees due and owing to LESSOR until the full undisputed amount, including all accrued interest, is fully reimbursed to LESSEE. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT OR AS PROVIDED UNDER APPLICABLE LAW, IF LESSEE IS IN OCCUPANCY OF THE PREMISES, LESSOR SHALL NOT BE PERMITTED TO ENTER THE PREMISES (ASIDE FROM THE NON-EXCLUSIVE EASEMENTS ON THE PREMISES), BLOCK LESSEE'S ACCESS TO THE PREMISES, OR ASSERT DOMINION OVER THE PREMISES TO THE EXCLUSION OF LESSEE EXCEPT IN STRICT COMPLIANCE WITH APPLICABLE JUDICIAL PROCESS.

### 29. INTENTIONALLY OMITTED.

30. <u>RADON</u>. Radon is a naturally occurring radioactive gas that, when it has accumulated in a building in sufficient quantities may present health risks to persons who are exposed to it over time. Levels of radon that exceed federal and state guidelines have been found in buildings in Florida. Additional information regarding radon and radon testing may be obtained from your county health department. This notice is provided pursuant to Section 404.056 of the Florida Statutes.

#### 31. <u>ENVIRONMENTAL</u>.

a. LESSOR shall be responsible for all obligations of compliance with applicable federal, state and local requirements governing environmental and industrial hygiene matters including, but not limited to, those set out in any applicable statute, regulation, order, legal decision or by common law, except to the extent that any failure to comply with a requirement is caused by the activities of LESSEE.

b. LESSOR shall hold LESSEE harmless, defend and indemnify LESSEE from and assume all duties, responsibility and liability, at LESSOR's sole cost and expense, for all duties, responsibilities, and liability (for payment of penalties, sanctions, forfeitures, losses, costs, attorney's fees or damages) and for responding to any action, notice, claim, order, summons, citation, directive, litigation, investigation or proceeding which results or is alleged to have resulted from: (i) any failure to comply with any legal requirement governing environmental or industrial hygiene matters, except to the extent that any such non-compliance is caused by LESSEE; and (ii) any environmental or industrial hygiene conditions arising out of or in any way related to the condition of the Premises or Property or activities conducted thereon, except to the extent that such environmental conditions are caused by LESSEE.

c. LESSEE shall hold LESSOR harmless, defend and indemnify LESSOR from and assume all duties, responsibility and liability, at LESSEE's sole cost and expense, for all duties, responsibilities and liability (for payment of penalties, sanctions forfeitures, losses, costs, attorney's fees or damages) and for responding to any action, notice, claim, order, summons citation, directive, litigation, investigation or proceeding which results or is alleged to have resulted from: (i) any failures to comply with any legal requirement governing environmental or industrial hygiene matters caused by LESSEE; and (ii) any environmental or industrial hygiene conditions arising out of or in any way related to the condition of the Premises or Property or activities conducted thereon to the extent that such environmental conditions are caused by LESSEE.

32. <u>CASUALTY</u>. In the event of damage by fire or other casualty to the Tower or Premises that cannot reasonably be expected to be repaired within forty-five (45) days following same or, if the Property is damaged by fire or other casualty so that such damage may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, then LESSEE may, at any time following such fire or other casualty, provided LESSOR has not completed the restoration required to permit LESSEE to resume its operation at the Premises, terminate this Agreement upon fifteen (15) days prior written notice to LESSOR. Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment, as of such termination date, with respect to payments due to the other under this Agreement. Notwithstanding the foregoing, the rent shall abate during the period of repair following such fire or other casualty in proportion to the degree to which LESSEE's use of the Premises is impaired.

33. <u>CONDEMNATION</u>. In the event of any condemnation of all or any portion of the Property, this Agreement shall terminate as to the part so taken as of the date the condemning

authority takes title or possession, whichever occurs first. If as a result of a partial condemnation of the Premises or Tower, LESSEE, in LESSEE's sole discretion, is unable to use the Premises for the purposes intended hereunder, or if such condemnation may reasonably be expected to disrupt LESSEE's operations at the Premises for more than forty-five (45) days, LESSEE may, at LESSEE's option, to be exercised in writing within fifteen (15) days after LESSOR shall have given LESSEE written notice of such taking (or in the absence of such notice, within fifteen (15) days after the condemning authority shall have taken possession) terminate this Agreement as of the date the condemning authority takes such possession. LESSEE may on its own behalf make a claim in any condemnation proceeding involving the Premises for losses related to the equipment, conduits, fixtures, its relocation costs and its damages and losses (but not for the loss of its leasehold interest). Any such notice of termination shall cause this Agreement to expire with the same force and effect as though the date set forth in such notice were the date originally set as the expiration date of this Agreement and the Parties shall make an appropriate adjustment as of such termination date with respect to payments due to the other under this Agreement. If LESSEE does not terminate this Agreement in accordance with the foregoing, this Agreement shall remain in full force and effect as to the portion of the Premises remaining, except that the rent shall be reduced in the same proportion as the rentable area of the Premises taken bears to the total rentable area of the Premises. In the event that this Agreement is not terminated by reason of such condemnation, LESSOR shall promptly repair any damage to the remaining Premises caused by such condemning authority.

34. <u>SUBMISSION OF AGREEMENT/PARTIAL INVALIDITY/AUTHORITY</u>. The submission of this Agreement for examination does not constitute an offer to lease the Premises and this Agreement becomes effective only upon the full execution of this Agreement by the Parties. If any provision herein is invalid, it shall be considered deleted from this Agreement and shall not invalidate the remaining provisions of this Agreement. Each of the Parties hereto warrants to the other that the person or persons executing this Agreement on behalf of such Party has the full right, power and authority to enter into and execute this Agreement on such Party's behalf and that no consent from any other person or entity is necessary as a condition precedent to the legal effect of this Agreement.

35. <u>APPLICABLE LAWS</u>. During the Term, LESSOR shall maintain the Property and all structural elements of the Premises in compliance with all applicable laws, rules, regulations, ordinances, directives, covenants, easements, zoning and land use regulations, and restrictions of record, permits, building codes, and the requirements of any applicable fire insurance underwriter or rating bureau, now in effect or which may hereafter come into effect (including, without limitation, the Americans with Disabilities Act and laws regulating hazardous substances) (collectively, "Laws"). LESSEE shall, in respect to the condition of the Premises and at LESSEE's sole cost and expense, comply with (a) all Laws relating solely to LESSEE's specific and unique nature of use of the Premises (other than general office use); and(b) all building codes requiring modifications to the Premises due to the improvements being made by LESSEE in the Premises. 36. <u>SURVIVAL</u>. The provisions of the Agreement relating to indemnification from one Party to the other Party shall survive any termination or expiration of this Agreement. Additionally, any provisions of this Agreement which require performance subsequent to the termination or expiration of this Agreement shall also survive such termination or expiration.

37. <u>CAPTIONS</u>. The captions contained in this Agreement are inserted for convenience only and are not intended to be part of the Agreement. They shall not affect or be utilized in the construction or interpretation of the Agreement.

### [SIGNATURES APPEAR ON THE FOLLOWING PAGE.]

IN WITNESS WHEREOF, the Parties hereto have set their hands and affixed their respective seals the day and year first above written.

LESSOR:

Date: 19209

1

Central Sumter Utility Company, LLC, a Florida limited liability company

By: The Villages Operating Company, a Florida corporation, its Manager

By: Name: Kelsea Morse Manly Its: Vice President

WITNESS Doris A. Pardo Print Name WITNESS Christi G. Jacquay

Print Name

LESSEE: Verizon Wireless Personal Communications LP d/b/a Verizon Wireless

Print Name ITNESS Winkler m

Print Name

By: ________ Name: Frank Wise Its: Executive Director, Network Field Engineering Date: _______

#### EXHIBIT A

Descriptions of Tower Space, Land Space, Rights of Way and Further Rights of Way (Page 1 of 5)

#### Legal Description of Parent Tract:

#### LEGAL DESCRIPTION

THAT PORTION OF TRACT B. VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAUD SECTION 9 RUN MOO'29'33'E, ALONO THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAUD SECTION 9 AND A POINT ON THE BOUNDARY OF SAUD TRACT B; THENCE DEPARTING SAUD EAST LINE AND ALONG SAUD BOUNDARY THE FOLLOWING COURSES: M89'38'18'W, 267.70 FEET; THENCE SOUTHWEST 1/4 OF SAUD SECTION 9 AND A POINT ON THE BOUNDARY OF SAUD TRACT B; THENCE DEPARTING SAUD EAST LINE AND ALONG SAUD BOUNDARY THE FOLLOWING COURSES: M89'38'18'W, 267.70 FEET; THENCE SOUTHWEST LINE AND ALONG SAUD BOUNDARY THE FOLLOWING COURSES: M89'38'18'W, 267.70 FEET; THENCE SOUTHEAST LINE AND ALONG SAUD BOUNDARY THE FOLLOWING COURSES: M89'38'18'W, 267.70 FEET; THENCE SOUTHEAST LINE AND ALONG SAUD BOUNDARY THE FOLLOWING COURSES: M89'30'27'W, 192.00 FEET TO THE POINT OF GEGROUING, THENCE SOUTHEASTERLY, HAVING A RADGUS OF 150.93 FEET AND A CHORD BEARING AND DISTANCE OF N34'23'36'E, 64.67 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 31'34'54'', A DISTANCE OF 65.95 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,553.57 FEET AND A CHORD BEARING AND DISTANCE OF M47'35'51'E, 72.14 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 01'37'08'', A DISTANCE OF 72.15 FEET TO 'A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 162.63 FEET AND A CHORD BEARING AND DISTANCE OF M58'44'10'E, 63.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 01'37'08'', A DISTANCE OF FALL OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 01'37'08'', A DISTANCE OF FALL OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 01'37'08'', A DISTANCE OF SAUD CURVE, THROUGH A CENTRAL ANGLE OF 23'01'43'', A DISTANCE OF 65.45 FEET; THENCE S25'08'17'E, 132.39 FEET TO THE POINT OF BEGINNING. CONTAINING 0.57 ACRES, MORE OR LESS.

#### Legal Description of LESSEE's Land Space:

A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N  $66^{\circ}38'21"$  W for a distance of 341.70 feet to a 5/8" rebar set and the Point of Beginning; thence run N  $38^{\circ}28'35"$  W for a distance of 15.00 feet to a 5/8" rebar set; thence run N  $51^{\circ}31'25"$  E for a distance of 30.00 feet to a 5/8" rebar set; thence run S  $38^{\circ}28'35"$  E for a distance of 15.00 feet to a 5/8" rebar set; thence run S  $38^{\circ}28'35"$  E for a distance of 15.00 feet to a 5/8" rebar set; thence run S  $38^{\circ}28'35"$  E for a distance of 15.00 feet to a 5/8" rebar set; thence run S  $51^{\circ}31'25"$  W for a distance of 30.00 feet to the Point of Beginning. Said Lease area contains 450.00 square feet.

#### EXHIBIT A

Descriptions of Tower Space, Land Space, Rights of Way and Further Rights of Way (Page 2 of 5)

#### Legal Description of Ingress/Egress Right of Way:

A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

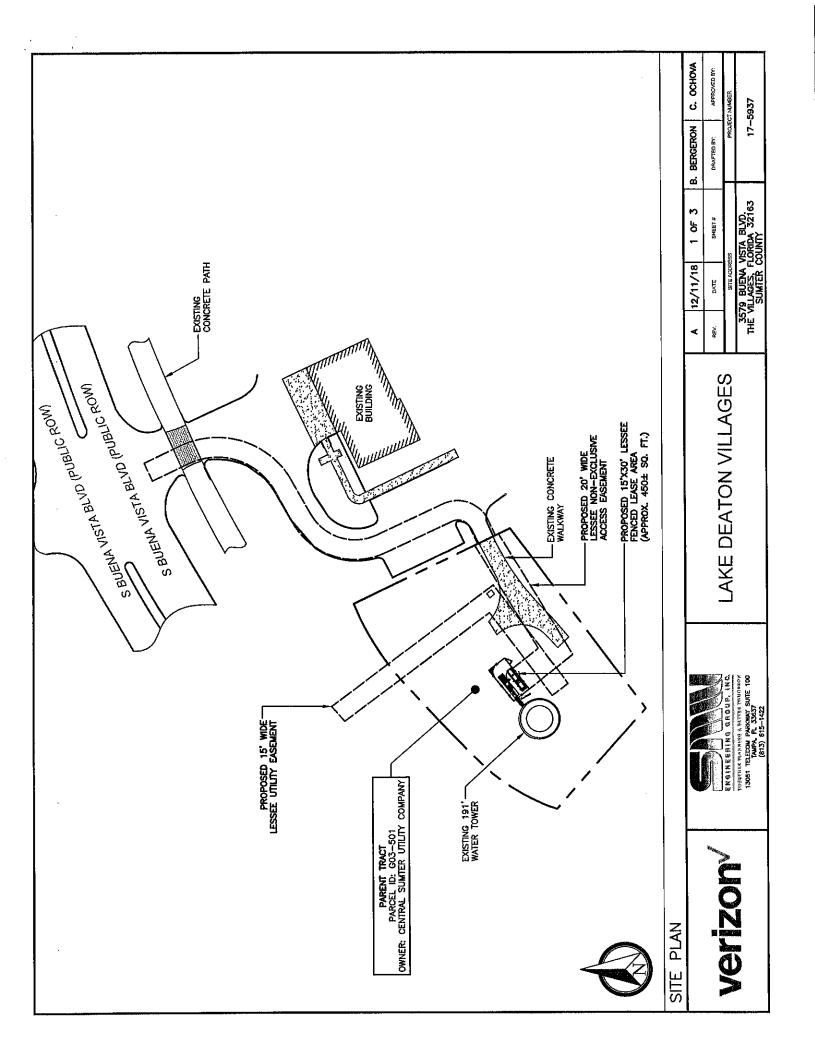
Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N 66°38'21" W for a distance of 341.70 feet to a 5/8" rebar set; thence run N 38°28'35" W for a distance of 15.00 feet to a 5/8" rebar set; thence run N 51°31'25" E for a distance of 30.00 feet to a 5/8" rebar set; thence run S 38°28'35" E for a distance of 15.00 feet to a 5/8" rebar set; thence run S 51°31'25" W for a distance of 20.00 to the Point of Beginning of a Non-Exclusive Access Easement being 20 feet wide and lying 10 feet on each side of the following described centerline; thence run S 38°17'43" E for a distance of 33.46 feet to a point; thence run N 58°41'23" E for a distance of 99.72 feet to a point on the westerly Terminus of an existing 15' Ingress/Egress per O.R. Book 2458, Page 783 and the Point of Ending. Said easement contains (2,661.90 square feet) 0.061 acres, more or less.

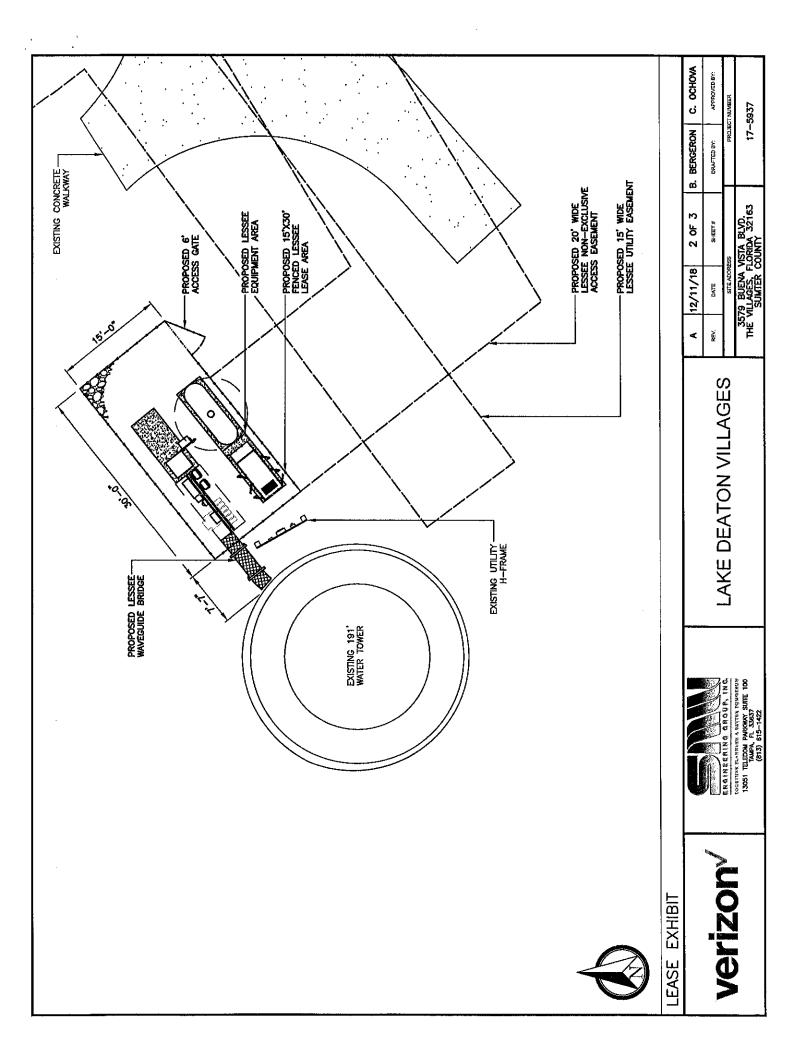
#### Legal Description of Utility Right of Way:

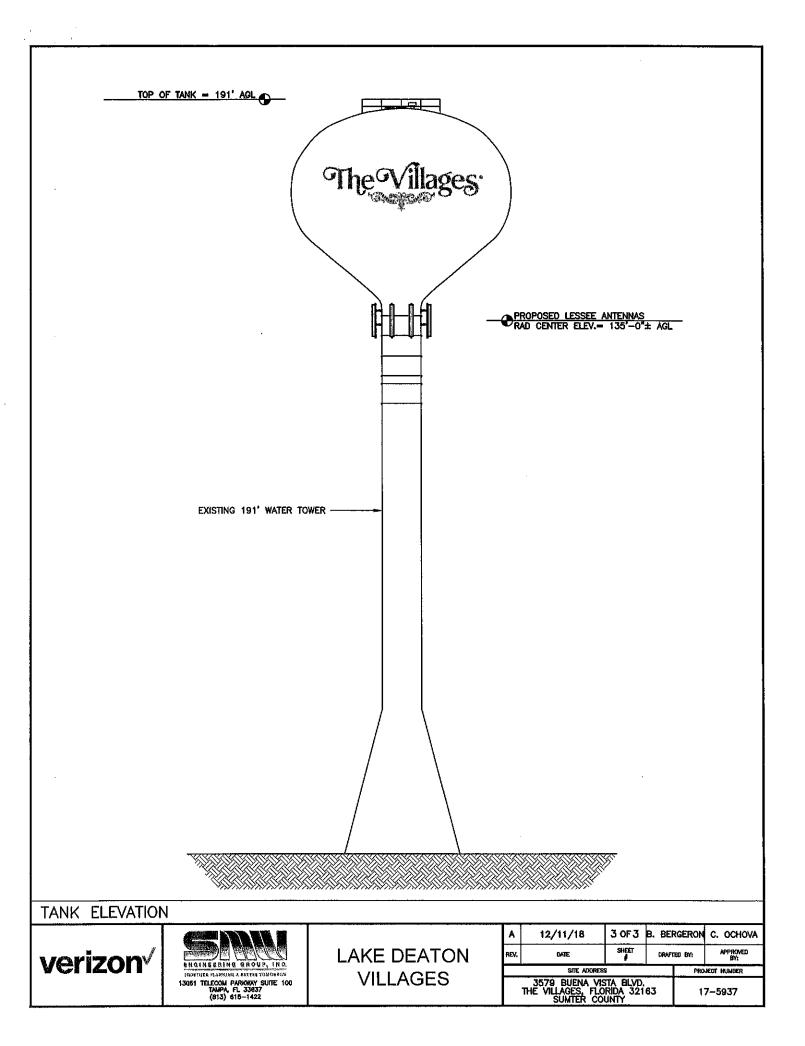
A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N 89°59'30" W for a distance of 309.59 feet to a point; thence run N 00°00'30" E for a distance of 105.99 feet to a point; thence run N 36°54'48" W for a distance of 7.50 feet to the Point of Beginning of an Utility Easement being 15 feet wide and lying 7.50 feet on each side of the following described centerline; thence run N 53°10'20" E for a distance of 86.22 feet to a point; thence run N 36°49'40" W for a distance of 145.10 feet more or less to the Point of Ending. Said easement contains (3,482.90 square feet) 0.079 acres, more or less.

[See attached three (3) pages depicting LESSEE's Tower Space and Land Space.]







# <u>EXHIBIT B</u>

# Description of LESSEE's Equipment

.

Six (6) Commscope NHH-65C-R2B antennae

Two (2) hybrid lines

Six (6) remote radio units

Two (2) OVP

.

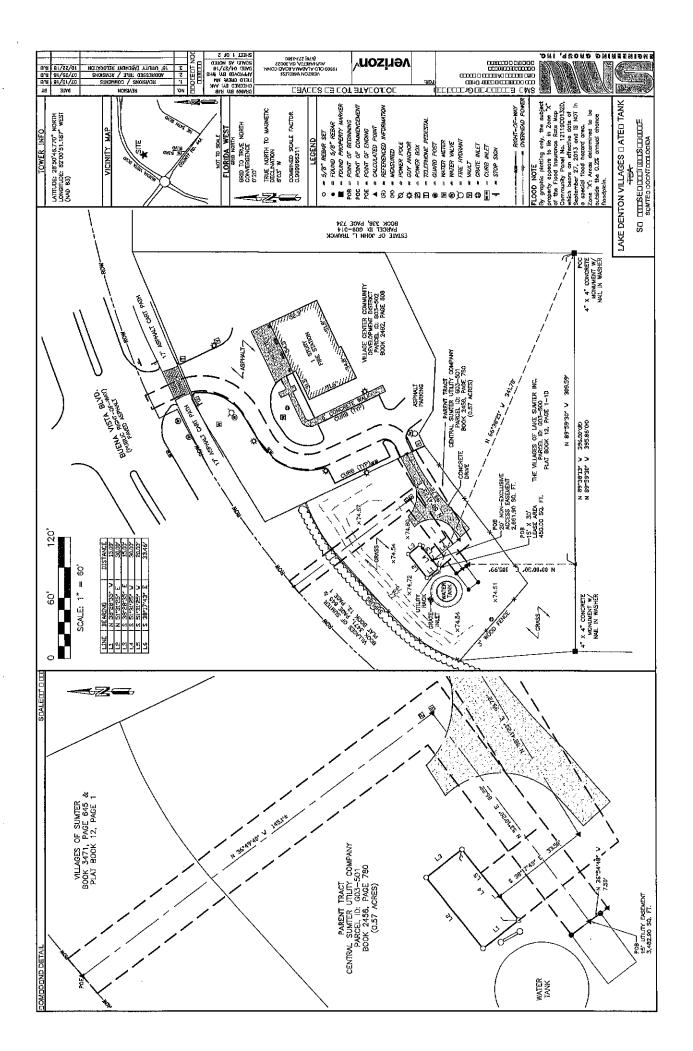
# EXHIBIT C

•

,

Survey

[See attached two (2) pages.]



Ser, A portion of the Central Surnter Utility Company tract desorbed in Book 2458, Page 780 as recorded in the Office of Caunty Ci for Surner Douncy, Fickly, terrigh the SW 1/4, of Section 9, Township 13 South, Ronge 22 East, Surnier County, Fiorida, and being more particularity described as Sulaws; Commencing at a 4" x 4" concrete monument with nodi in vector found marking the SC Corner of The Villages of Lake Sumter and a structure of State State State ( $\alpha = 0.5$ ,  $\alpha = 0.5$ ), where are not the Point of Belgiming there are in SS2335. W for a distance of SLO feator set theore on N SI3155 E for a distance of SLO feat to a SV state ast there are in S S23535 E for a distance of SLO feator set on SLS for set on set there are N SI3155 E for a distance of SLO feat to a SV of SLO feat to the Point of Beginning Scal Lakes are conclusive SA000 struct feat.

# NON-EXCLUSIVE ACCESS EASEMENT (AS-SURVEYED) 2

Clerk A portion of the Central Surntar Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County C for Summer County, Priori, being in the Swi 1/4 of Section 9, Township 19 South, Range 25 East, Sumher County, Florido, and being more particularity described as Instituses.

Commencing at a 4" x 4" concrete monument with noil in weather found marking the SE Corner of The Villages of Lake Summer that thence non 86°3251 W for a distance of 33.100 feat to a 5/8" fract set therear ann N 35°3253 W for a distance of 13.00 feat to a 5/8" fract set there on N  $13^{-12}$  SE for a distance of 33.000 feat to a 5/8" fract are there and SE 38°2353 F for a distance of 25.00 feat to a 5/8" fract set there and N  $13^{-12}$  SE for a distance of 33.000 feat to a 5/8" fract are there and SE 38°23532 for a distance of 25.00 feat to a 5/8" fract set there and N  $10^{-12}$  SE for a distance of 25.00 feat to a 6/8" fract set there and SE 38°27353 for a distance of 25.00 feat to a 5/8" fract set there and N  $10^{-12}$  SE for a distance of 25.00 feat to a feat to a 6.00 feat to a feat

# IS' UTILITY EASEMENT (AS-SURVEYED)

Clerk A portion of the Central Surrier Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County C for Summer Dounny, Freduct, abeing in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumher County, Florida, and being more particularly described as incloses:

Commencing at a 4" x 4" concrete monument with roal in worker found marking the SE Corrier of The Villoges of Loke Sumter to a point thence non N8253201 we distance of X30536 test to a point thence run N0000330. For a distance of 10536 feet to a point thence non X825443° W or a distance of X305 test to the Fould of Beginning of an Uillity Examinant being 15 feet wide and lying X30 feet on each side of the following described centerline: thence run N 53710'20° E for a distance of 85.22 feet (3,422.90 studer feet) 0.013 cents, which of Historic of 145.10 feet mark or less to the Foulth of Sadir Sude studer feet) 0.030 cents and studer (3,422.90 studer feet) 0.030 cents, more or less.

SURVEYOR'S NOT

1. This is a Co-Loodo Tower Survey. mode on the ground under the supervision of a Florido Registanced Lond Surveyor. Date of field survey in Red. 1. 2018.
2. The fieldenge surveying instruments were used at time of field width: Nikon NP1-JS2, Total Station, Reflectorders and Hiper + Lagooy E. 2. Restring one 2. Stating instruments were used at time of field width NP1-JS2, Total Station, Reflectorders and Hiper + Lagooy E. 2. Restring one 2. Stating instruments were used at time of head width: Nikon NP1-JS2, Total Station, Reflectorders and Hiper + Lagooy E. 2. Restring one 2. Stating instruments were used at time of head width: PLD ST982. Dealer detail at a distrument, and a static understorted reliable one characteristic and the static s

81/22/0 81/92/20 81/91/20

609 609 ы 3640

IR DUTLY EVERYEN REFOOLS

VIDUE22ED LIUE / MEAIZION2 HEAIZIONS / COMMENIE

ROISIABL

2 - N

SHEEL 5 OF 3 SCALE: NO SCALE BATE: OY/27/16 STEL OR DAY WHS OF OR OR DAY WHS OF OR OR DAY WHS OF OR OF OR OF AUB	(614) 513-9200 VIEHVIEELV OV 30055 ABNEON ANGELV OV 30050 ABNEON ANGELES ED 20JAED		UO					LTTT Y	0,000000 000000000 0000000000000000000	CCOCCCCC TCCCCCCCC TCCCCCCCCC TCCCCCCCCC	о <b>ль</b> , іна.	1 N C C H		101
	CCEPTIONS ance Company as Commitment No. 40750 Section II	Comment Does affect, blanket in nature.	Daes not affect.	Does affect, blanket in nature.	Does affect, blanket in nature.	Does offect, bionier in mature.	Does diffect, blanket in nature.	Standard exceptione. Contain no survey mattere.		-			LAKE DENTON VILLAGES DATED TANK	
	PLOTTABLE EXCEPTIONS Chicogo Tide Insurance Company Commitment for Titler insurance Commitment No. Date February 2, 2018 6 8:00 am	leethourneant Plot Bk. 12, Pg. 10	0.R. Bk. 2451, Pg. 90	0.R. Bk. 2456, Pg. 783	0.R. Bk. 2538, Pg. 122	0.P. Bk. 2535, Pg. 139	0.R. Bk. 3062, Pg. 237							
	ce Co C	xception No.	0	6	Ð	6	9	$\odot$						

SURVEYOR'S CERTIFICATION

I certify that all parts of this survey and drawing hove been completed in accordance with the current requirements of the Standards of Fractice for Staveying in the State of Fordit: to the belt of thy knowledge.

PRELIAINARY UNTIL FINALZED WITH SIGNATURE AND SEAL Williom R. Sommandike, III Florida License No. 0006141

# SCHEDULE 6 TO EXHIBIT C

See Attached.

Inst. Number: 201960001647 Book: 3513 Page: 620 Date: 1/17/2019 Time: 9:24:45 AM Page 1 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

69.50

Inst:201960001647 Date:1/17/2019 Time:9:24 AM De.Gloria R. Hayward,Sumter County Page 1 of 8 B:3513 P:620

Prepared By and Upon Recording, Return to:

Bonnie Bolz Merkt, Esq. / Ginsberg Jacobs LLC 300 South Wacker Drive, Suite 2750 Chicago, Illinois 60606

STATE OF FLORIDA COUNTY OF SUMTER

LESSEE Site I.D.: Lake Deaton Villages Water Tank / 9006469

)

)

#### **MEMORANDUM OF WATER TOWER LEASE AGREEMENT**

This Memorandum of Water Tower Lease Agreement ("Memorandum") is made this <u>44</u> day of <u>JANUARU</u>, 2019 between Central Sumter Utility Company, LLC, a Florida limited liability company, with its principal offices located at <u>1020 Lake Sumter Landing</u>, The Villages, Florida 32162, hereinafter designated LESSOR, and Verizon Wireless Personal Communications LP d/b/a Verizon Wireless, a Delaware limited partnership, with its principal offices at One Verizon Way, Mail Stop 4AW100, Basking Ridge, New Jersey 07920 (telephone number 866-862-4404), hereinafter designated LESSEE. LESSOR and LESSEE are at times collectively referred to hereinafter as the "Parties" or individually as the "Party".

- 1. LESSOR and LESSEE entered into a Water Tower Lease Agreement (the "Agreement") on <u>JANUARY</u>, 2019 for an initial term of five (5) years, commencing on the Commencement Date (as defined below). The Agreement shall automatically be extended for four (4) additional five (5) year periods unless LESSEE terminates it at the end of the then current term by giving LESSOR written notice of the intent to terminate at least ninety (90) days prior to the end of the then current term. The initial term and all extensions shall be collectively referred to herein as the "Term".
- 2. hereby leases to the LESSEE a portion of that certain space (the "Tower Space") on the LESSOR's water tower, hereinafter referred to as the "Tower", located at or near 3579 Buena Vista Boulevard, The Villages, Sumter County, Florida, and being further described in Book 2458, Page 780 of the Official Records of Sumter County, Florida (the entirety of LESSOR's property is referred to hereinafter as the "Property"), together with a parcel of land (the "Land Space") sufficient for the installation of LESSEE's equipment building; together with the non-exclusive right for ingress and egress, seven (7) days a week, twenty four (24) hours a day

Inst. Number: 201960001647 Book: 3513 Page: 621 Date: 1/17/2019 Time: 9:24:45 AM Page 2 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

Inst:201960001647 Date:1/17/2019 Time:9:24 AM _____DC,Gloria R. Hayward,Sumter County Page 2 of 8 B:3513 P:621

(subject to the provisions of this Agreement), on foot or motor vehicle, including trucks, over and across a twenty foot (20') right-of-way extending from the nearest public right-of-way, Buena Vista Boulevard, to the Land Space (the "Ingress/Egress Right of Way"); together with the non-exclusive right to install and maintain utility wires, poles, cables, conduits and pipes, seven days a week, twenty-four (24) hours a day (subject to the provisions of this Agreement), over, under and across a fifteen foot (15') right-of-way (the "Utility Right of Way" and, together with the Ingress/Egress Right of Way, the "Rights of Way"); and together with any further rights of way (the "Further Rights of Way") over and through the Property between the Land Space and the Tower Space for the installation and maintenance of utility wires, poles, cables, conduits, and pipes. The Tower Space, Land Space, Rights of Way and Further Rights of Way, if any, are substantially described in **Exhibit "A**", attached hereto and made a part hereof demised premises and are collectively referred to hereinafter as the "Premises".

- 3. The Agreement shall commence upon the first day of the month immediately following the date LESSEE commences installation of the equipment on the Premises (the "Commencement Date").
- 4. The terms, covenants and provisions of the Agreement, the terms of which are hereby incorporated by reference into this Memorandum, shall extend to and be binding upon the respective executors, administrators, heirs, successors and assigns of LESSOR and LESSEE. The Agreement shall control over any conflicting provision contained in this Memorandum.

[Signatures appear on the following page.]

Inst. Number: 201960001647 Book: 3513 Page: 622 Date: 1/17/2019 Time: 9:24:45 AM Page 3 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

Inst:201960001647 Date:1/17/2019 Time:9:24 AM _____DC,Gloria R. Hayward,Surnter County Page 3 of 8 B:3513 P:622

IN WITNESS WHEREOF, hereunto and to a duplicate hereof, LESSOR and LESSEE have caused this Memorandum to be duly executed on the date first written hereinabove.

OOULAAND.

Doris A. Pardo

Print)Name ŴITN Christi G. Jaçquay

Print Name

**LESSOR:** Central Sumter Utility Company, LLC, a Florida limited liability company

By: The Villages Operating Company, a Florida corporation, its Manager

By: Citer Name: Kelsea Morse Manly Its: Vice President 192019 Date:

LESSEE: Verizon Wireless Personal Communications LP d/b/a Verizon Wireless

Print Name

By Frank Wise Name:

Its: Executive Director, Network Field Engineering Date: 12/27/18 Inst. Number: 201960001647 Book: 3513 Page: 623 Date: 1/17/2019 Time: 9:24:45 AM Page 4 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

Inst:201960001647 Date:1/17/2019 Time:9:24 AM _____DC,Gloria R. Hayward,Sumter County Page 4 of 8 B:3513 P:623

STATE OF FLORIDA

COUNTY OF SUMTER

STATE OF FOUND

COUNTY OF HILSborough

LESSOR ACKNOWLEDGMENT

I, <u>DORIS A PARA</u>, do hereby certify that Kelsea Morse Manly personally came before me this day and acknowledged that she is the Vice President of The Villages Operating Company, the manager of CENTRAL SUMTER UTILITY COMPANY, LLC, a Florida limited liability company, and she, being authorized to do so, executed the foregoing MEMORANDUM OF WATER TOWER LEASE AGREEMENT as her own act and deed on behalf of CENTRAL SUMTER UTILITY COMPANY, LLC. She is personally known to me. or has produced as identification.

) )

)

WITNESS my hand and of	hand and official Notarial Seal, this <u>9</u> day of <u>JANUARY</u> , 201 <u>9</u> . <u>JOUL GOUL</u> Notary Public				
My Commission Expires:	Notary Public				
424/2021	DORIS PARDO MY COMMISSION # GG 088666 EXPIRES: April 24, 2021 Bonded Thru Notary Public Underwriters				

)

LESSEE ACKNOWLEDGMENT

I, <u>MISHU DYAAHAA</u>, do hereby certify that Frank Wise personally came before me this day and acknowledged that he is the Executive Director, Network Field Engineering of VERIZON WIRELESS PERSONAL COMMUNICATIONS LP d/b/a Verizon Wireless, a Delaware limited partnership, and that he, as Executive Director, Network Field Engineering, being authorized to do so, executed the foregoing MEMORANDUM OF WATER TOWER LEASE AGREEMENT on behalf of VERIZON WIRELESS PERSONAL COMMUNICATIONS LP d/b/a Verizon Wireless. He is personally known to me.

WITNESS my hand and offici	al Notarial Seal, this 21 day of DCC, 201 $\underline{B}$
	Mity M. M. Martely Notary Public
	Notăry Public
mmission Expires:	MISTY M. BRANTLEY
L	MY COMMISSION # GG 084416 EXPIRES: April 15, 2021 Bonded Thru Notary Public Underwriters

Inst. Number: 201960001647 Book: 3513 Page: 624 Date: 1/17/2019 Time: 9:24:45 AM Page 5 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

Inst:201960001647 Date:1/17/2019 Time:9:24 AM DC,Gloria R. Hayward,Sumter County Page 5 of 8 B:3513 P:624

EXHIBIT A Descriptions of Tower Space, Land Space, Rights of Way and Further Rights of Way (Page 1 of 4)

Legal Description of Parent Tract:

#### LEGAL DESCRIPTION

THAT PORTION OF TRACT 8, VILLAGES OF SUMTER BUDNA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITKIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHINEST 1/4 OF SAID SECTION 9 RUN NOO'20'33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,322.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHINEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALOND SAID BOUNDARY THE FOLLOWING COURSES: NB9'38'19'W, 267.70 FEET; THENCE SOUTHINEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALOND SAID BOUNDARY THE FOLLOWING COURSES: NB9'38'19'W, 267.70 FEET; THENCE SOUTSI'S9'W, 291.98 FEET; THENCE DEPARTING SAID BOUNDARY, N39'30'27'W, 192.00 FEET TO THE POINT OF BEGINDING; THENCE SJ3'25'30'W, 169.41 FEET; THENCE N48'22'59'W, 102.08 FEET TO A PONT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARDHG AND DISTANCE OF N34'23'36'E, 84.87 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF JI'34'34''. A DISTANCE OF 85.95 FEET TO A PODIT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,533.57 FEET AND A CHORD BEARING AND DISTANCE OF M47'35'31'E, 72.14 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF JI'34'54''. A DISTANCE OF 85.95 FEET TO A PODIT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,533.57 FEET AND A CHORD BEARING AND DISTANCE OF M47'35'31'E, 72.14 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01'37'09'', A DISTANCE OF 72.15 FEET TO 'A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 182.23 FEET AND A CHORD BEARING AND DISTANCE OF N38'44'10'E, 63.01 FEET; THENCE NORTHEASTERLY ALOND THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 23'01'43'', A DISTANCE OF 85.45 FEET; THENCE S25'08'17'E, 132.39 FEET TO THE POINT OF BEGINDENG OONTARIEND 0.57 ACRES, NORE OR LESS.

Legal Description of LESSEE's Land Space:

A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N  $66^{\circ}38'21"$  W for a distance of 341.70 feet to a 5/8" rebar set and the Point of Beginning; thence run N  $38^{\circ}28'35"$  W for a distance of 15.00 feet to a 5/8" rebar set; thence run N  $51^{\circ}31'25"$  E for a distance of 30.00 feet to a 5/8" rebar set; thence run S  $38^{\circ}28'35"$  E for a distance of 15.00 feet to a 5/8" rebar set; thence run S  $38^{\circ}28'35"$  E for a distance of 15.00 feet to a 5/8" rebar set; thence run S  $51^{\circ}31'25"$  W for a distance of 30.00 feet to the Point of Beginning. Said Lease area contains 450.00 square feet.

Inst. Number: 201960001647 Book: 3513 Page: 625 Date: 1/17/2019 Time: 9:24:45 AM Page 6 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida

Inst:201960001647 Date:1/17/2019 Time:9:24 AM ____DC,Gloria R. Hayward,Sumter County Page 6 of 8 B:3513 P:625

#### EXHIBIT A

Descriptions of Tower Space, Land Space, Rights of Way and Further Rights of Way (Page 2 of 4)

#### Legal Description of Ingress/Egress Right of Way:

A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N 66°38'21" W for a distance of 341.70 feet to a 5/8" rebar set; thence run N 38°28'35" W for a distance of 15.00 feet to a 5/8" rebar set; thence run N 51°31'25" E for a distance of 30.00 feet to a 5/8" rebar set; thence run S 38°28'35" E for a distance of 15.00 feet to a 5/8" rebar set; thence run S 51°31'25" W for a distance of 20.00 to the Point of Beginning of a Non-Exclusive Access Easement being 20 feet wide and lying 10 feet on each side of the following described centerline; thence run S 38°17'43" E for a distance of 33.46 feet to a point; thence run N 58°41'23" E for a distance of 99.72 feet to a point on the westerly Terminus of an existing 15' Ingress/Egress per O.R. Book 2458, Page 783 and the Point of Ending. Said easement contains (2,661.90 square feet) 0.061 acres, more or less.

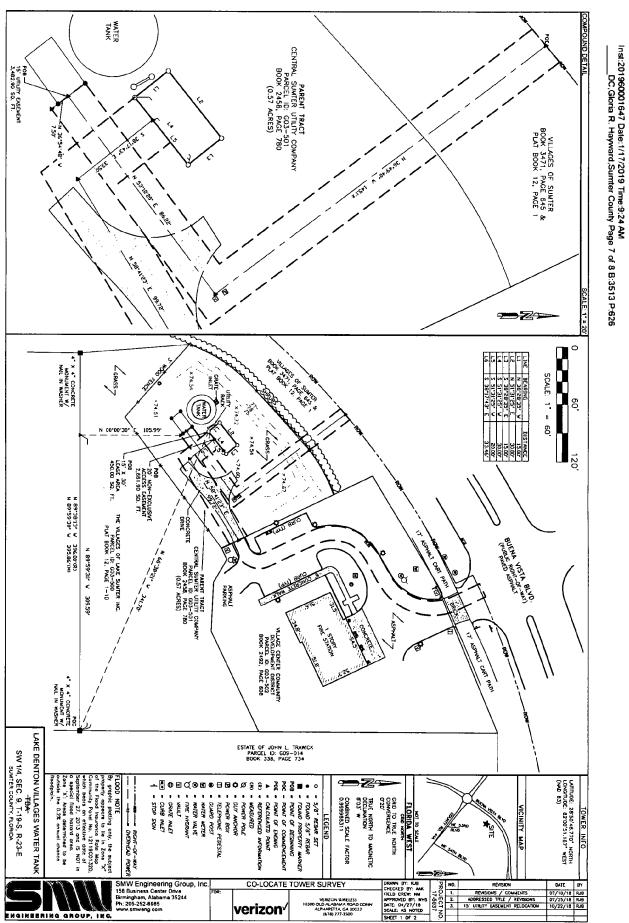
#### Legal Description of Utility Right of Way:

A portion of the Central Sumter Utility Company tract described in Book 2458, Page 780 as recorded in the Office of County Clerk for Sumter County, Florida, being in the SW 1/4 of Section 9, Township 19 South, Range 23 East, Sumter County, Florida, and being more particularly described as follows:

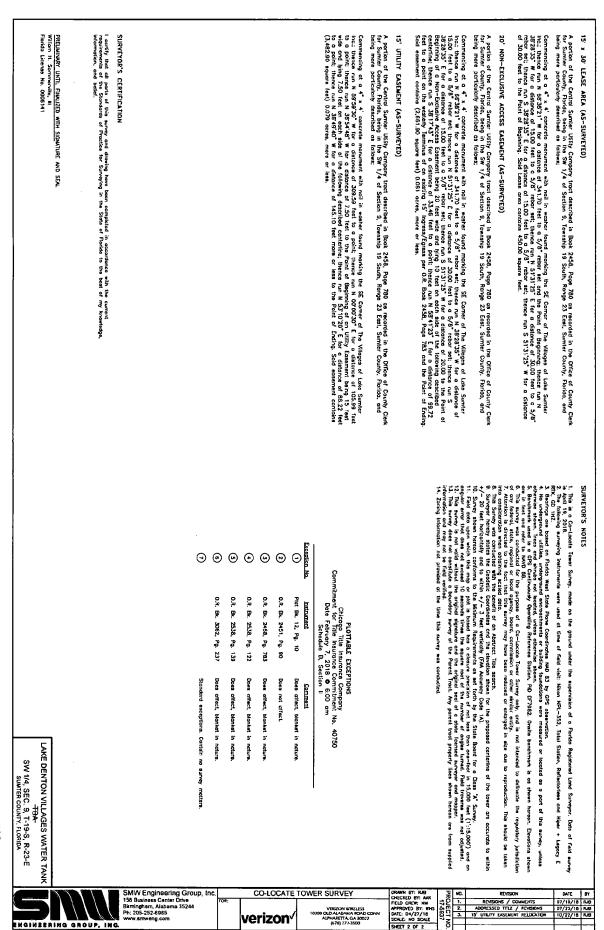
Commencing at a 4" x 4' concrete monument with nail in washer found marking the SE Corner of The Villages of Lake Sumter Inc.; thence run N 89°59'30" W for a distance of 309.59 feet to a point; thence run N 00°00'30" E for a distance of 105.99 feet to a point; thence run N 36°54'48" W for a distance of 7.50 feet to the Point of Beginning of an Utility Easement being 15 feet wide and lying 7.50 feet on each side of the following described centerline; thence run N 53°10'20" E for a distance of 86.22 feet to a point; thence run N 36°49'40" W for a distance of 145.10 feet more or less to the Point of Ending. Said easement contains (3,482.90 square feet) 0.079 acres, more or less.

[See attached two (2) pages depicting the Premises.]

Inst. Number: 201960001647 Book: 3513 Page: 626 Date: 1/17/2019 Time: 9:24:45 AM Page 7 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida



Inst. Number: 201960001647 Book: 3513 Page: 627 Date: 1/17/2019 Time: 9:24:45 AM Page 8 of 8 Gloria Hayward Clerk of Courts, Sumter County, Florida



Inst:201960001647 Date:1/17/2019 Time:9:24 AM _____DC,Gloria R. Hayward,Sumter County Page 8 of 8 B:3513 P:627

CLERK'S MEMO: LEGIBILITY OF THE WRITING, TYPING, OR PRINTING IS UNSATISFACTORY IN THIS DOCUMENT. EXHIBIT "D"

# EXHIBIT D

See Attached.

# (NOT A FIELD SURVEY)

# LEGAL DESCRIPTION

#### PARCEL C-1

THOSE PORTIONS OF TRACTS "C" AND "F", VILLAGES OF SUMTER KEY LARGO GOLF COURSE, AS RECORDED IN PLAT BOOK 9, PAGES 23 THROUGH 23C, INCLUSIVE, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHEAST CORNER OF TRACT "A" OF AFORESAID PLAT: THE FOLLOWING FIVE (5) COURSES BEING ALONG THE BOUNDARY LINES OF AFORESAID TRACT "F": RUN S89'44'27"E, 45.46 FEET; THENCE S01'17'58"W, 281.66 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE NORTHWESTERLY AND HAVING A RADIUS OF 38.00 FEET; THENCE SOUTHWESTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 88'57'35", AN ARC DISTANCE OF 59.00 FEET TO THE POINT OF TANGENCY; THENCE N89'44'27"W, 450.20 FEET; THENCE N47'59'40"W, 78.08 FEET TO A POINT ON THE LANDS DESCRIBED IN OFFICIAL RECORDS BOOK 2269, PAGE 791, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA; THE FOLLOWING FIVE (5) COURSES BEING ALONG THE BOUNDARY LINES OF SAID LANDS: RUN N31'32'26"E, 2.76 FEET; THENCE N48'22'58"W, 212.14 FEET; THENCE N81'36'39"W, 53.11 FEET; THENCE N81'33'35"W, 55.93 FEET; THENCE S44'04'25"W, 3.64 FEET TO A POINT ON THE BOUNDARY LINE ON AFORESAID TRACT "C"; THE FOLLOWING EIGHT (8) COURSES BEING ALONG SAID BOUNDARY LINES OF TRACT "C": RUN N81'49'07"W, 11.02 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE EASTERLY AND HAVING A RADIUS OF 58.00 FEET AND A CHORD BEARING AND DISTANCE OF N20'08'49"W, 102.11 FEET; THENCE NORTHERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 123"20"37", AN ARC DISTANCE OF 124.86 FEET; THENCE ALONG A NON-TANGENT LINE RUN N47'24'03"W, 12.31 FEET TO A POINT ON THE ARC OF A NON-TANGENT CURVE CONCAVE NORTHWESTERLY, HAVING A RADIUS OF 5,507.00 FEET AND A CHORD BEARING AND DISTANCE OF N39'41'59"E, 557.16 FEET TO WHICH A RADIAL LINE BEARS \$47'24'03"E; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 05'47'57", AN ARC DISTANCE OF 557.40 FEET TO A POINT ON THE BOUNDARY OF THOSE LANDS DESCRIBED AS PARCEL N-4 AS RECORDED IN OFFICIAL RECORDS BOOK 2260, PAGE 540, PUBIC RECORDS OF SUMTER COUNTY, FLORIDA; THE FOLLOWING EIGHT (8) COURSES BEING ALONG SAID BOUNDARY LINES OF PARCEL N-4: RUN ALONG A NON-TANGENT LINE S00'15'28"W, 209.34 FEET; THENCE S37'58'03"W, 98.27 FEET; THENCE S00'15'28"W, 74.44 FEET; THENCE S89'44'27"E, 190.24 FEET; THENCE DEPARTING SAID BOUNDARY LINE OF TRACT "C" RUN S89'44'27"E, 181.67 FEET; THENCE S00'15'33"W, 84.09 FEET; THENCE S89'44'27"E, 164.21 FEET TO A POINT ON THE BOUNDARY LINE OF AFORESAID TRACT "C"; THENCE ALONG SAID BOUNDARY LINE RUN NOO"15'33"E, 21.39 FEET TO THE POINT OF BEGINNING.

LESS AND EXCEPT THAT PORTION OF TRACT F, VILLAGES OF SUMTER KEY LARGO GOLF COURSE, AS RECORDED IN PLAT BOOK 9, PAGES 23 THROUGH 23C, INCLUSIVE, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE NORTHWEST CORNER OF TRACT H, AS SHOWN ON SAID VILLAGES OF SUMTER KEY LARGO GOLF COURSE, RUN S47'59'40"E, ALONG THE NORTHERLY BOUNDARY THEREOF, A DISTANCE OF 40.65 FEET; THENCE DEPARTING SAID NORTH LINE, N42'00'20"E, 24.87 FEET TO THE POINT OF BEGINNING; THENCE N00'15'33"E, 100.00 FEET; THENCE S89'44'27"E, 100.00 FEET; THENCE S00'15'33"W, 100.00 FEET; THENCE N89'44'27"W, 100.00 FEET TO THE POINT OF BEGINNING.

CONTAINING 6.73 ACRES, MORE OR LESS.

#### GENERAL NOTES

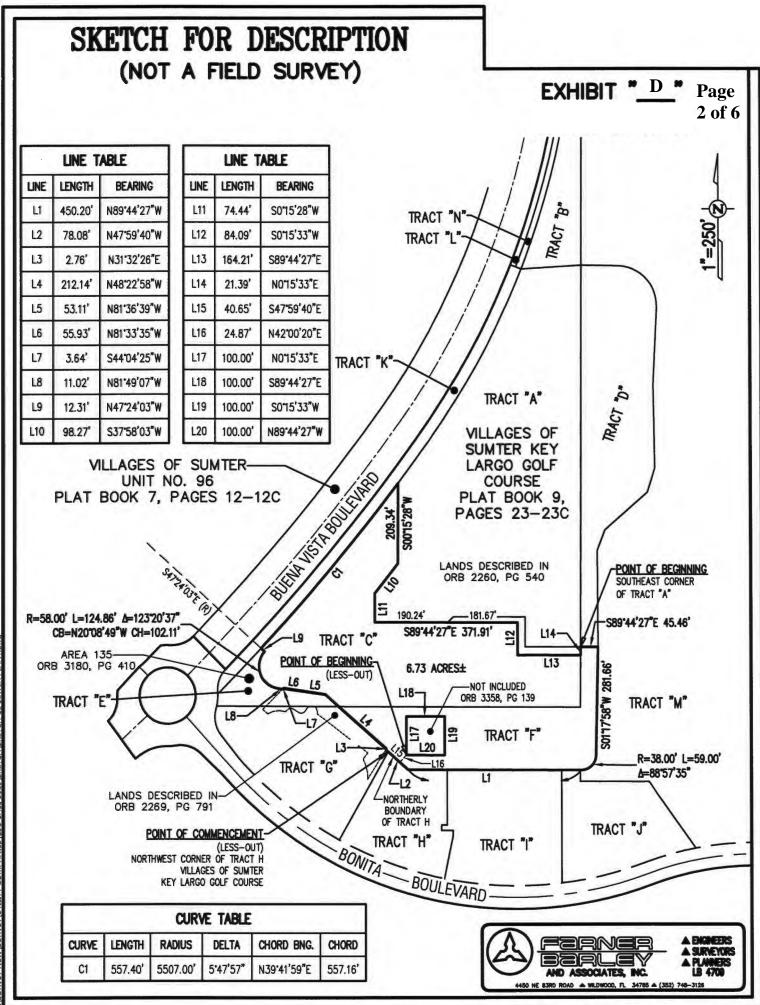
- 1. THE SURVEY MAP AND REPORT OR THE COPIES THEREOF ARE NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER. 2. THIS SKETCH PREPARED FOR DESCRIPTION PURPOSES ONLY AND DOES NOT
- REPRESENT A FIELD SURVEY. 3. BEARINGS ARE BASED ON THE RECORD PLAT AND ARE REFERENCED TO THE EAST LINE OF TRACT "F" AS BEING SO1'17'58"W, AN ASSUMED MERIDIAN.
- Welling Balley

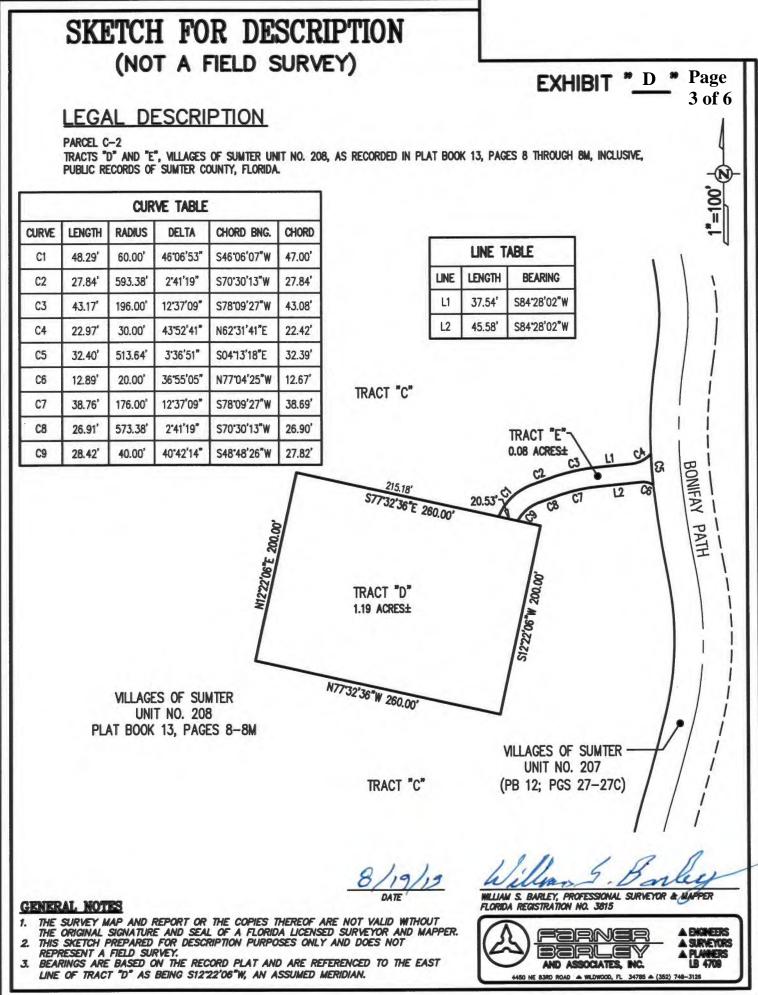
EXHIBIT **D** Page

1 of 6

FLORIDA REGISTRATION NO. 3815

A SURVEYORS B 470 AND ASSOCIATES. A WILDWOOD, FL 450 NE BURD ROAD 34785





# SKETCH FOR DESCRIPTION (NOT A FIELD SURVEY)

# EXHIBIT * D * Page 4 of 6

# LEGAL DESCRIPTION

PARCEL C-3

THAT PORTION OF TRACT B, VILLAGES OF SUMTER BUENA VISTA CORRIDOR AS RECORDED IN PLAT BOOK 12, PAGES 1 THROUGH 1D, PUBLIC RECORDS OF SUMTER COUNTY, FLORIDA, LYING WITHIN SECTION 9, TOWNSHIP 19 SOUTH, RANGE 23 EAST, SUMTER COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

FROM THE SOUTHEAST CORNER OF THE SOUTHWEST 1/4 OF SAID SECTION 9 RUN N00"29'33"E, ALONG THE EAST LINE THEREOF A DISTANCE OF 1,328.62 FEET TO THE NORTHEAST CORNER OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SAID SECTION 9 AND A POINT ON THE BOUNDARY OF SAID TRACT B; THENCE DEPARTING SAID EAST LINE AND ALONG SAID BOUNDARY THE FOLLOWING COURSES: N89'36'18"W, 267.70 FEET; THENCE S00'31'39"W, 291.96 FEET; THENCE DEPARTING SAID BOUNDARY, N89'30'27"W, 192.00 FEET TO THE POINT OF BEGINNING: THENCE \$53"25'30"W. 169.41 FEET: THENCE N48'22'59"W, 102.96 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 155.93 FEET AND A CHORD BEARING AND DISTANCE OF N34'23'36"E, 84.87 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 31'34'54", A DISTANCE OF 85.95 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 2,553.57 FEET AND A CHORD BEARING AND DISTANCE OF N47'35'51"E, 72.14 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 01"37"08", A DISTANCE OF 72.15 FEET TO A POINT ON THE ARC OF A CURVE CONCAVE SOUTHEASTERLY, HAVING A RADIUS OF 162.83 FEET AND A CHORD BEARING AND DISTANCE OF N58"44'10"E, 65.01 FEET; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 23'01'43", A DISTANCE OF 65.45 FEET; THENCE S25'08'17"E, 132.39 FEET TO THE POINT OF BEGINNING.

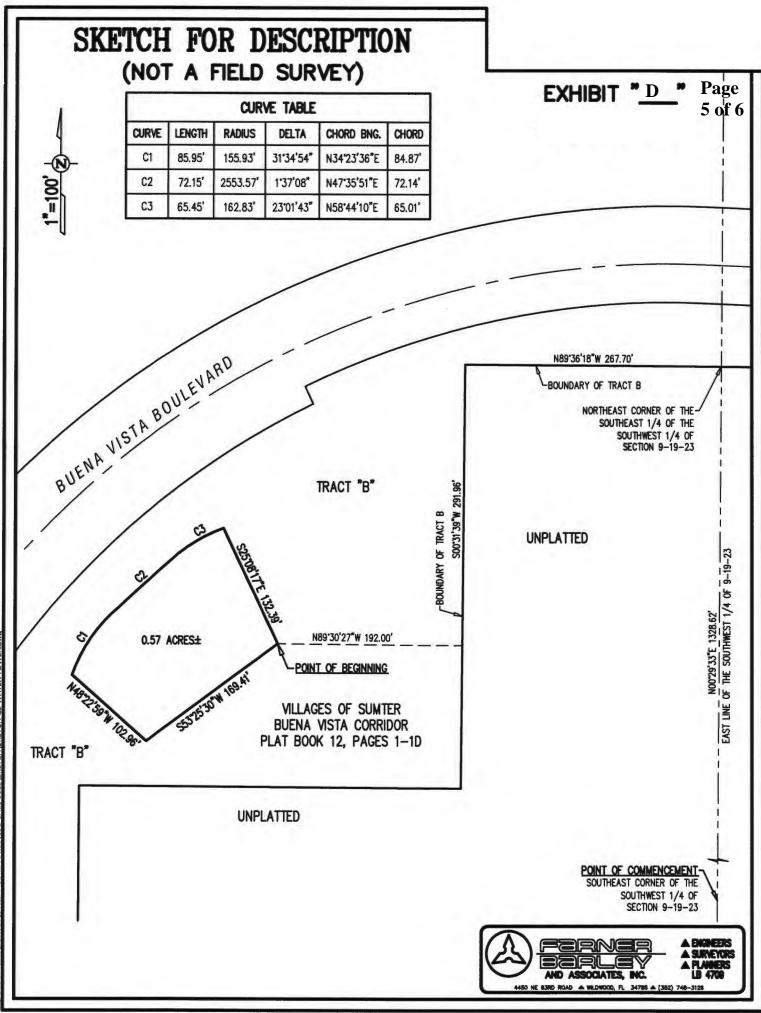
8/19/19

WILLIAM S. BARLEY, PROFESSIONAL SURVEYOR & MAPPER

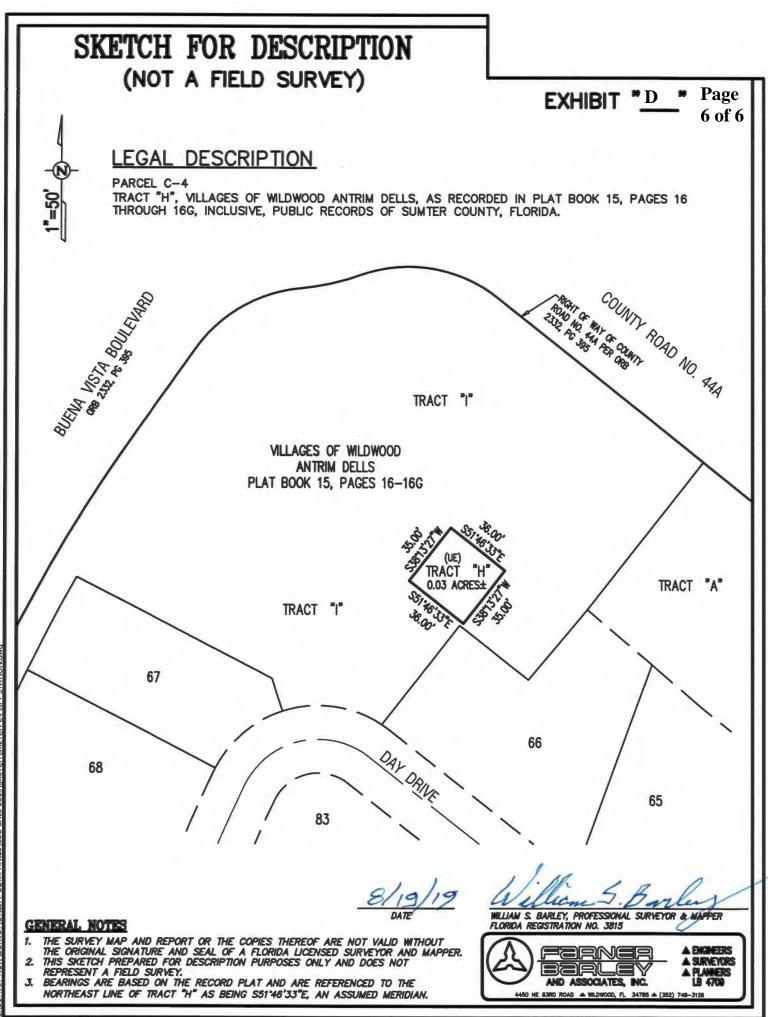
GENERAL NOTES

- 1. THE SURVEY MAP AND REPORT OR THE COPIES THEREOF ARE NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER. 2. THIS SKETCH PREPARED FOR DESCRIPTION PURPOSES ONLY AND DOES NOT REPRESENT A FIELD SURVEY.
- 3. BEARINGS ARE BASED ON THE EAST LINE OF THE SOUTHWEST 1/4 OF SECTION 9-19-23 AS BEING NO0"29'33"E, AN ASSUMED MERIDIAN.

A ENGNEERS A SURVEYORS <u>arle</u> A PLANNERS AND ASSOCIATES, INC. A WILDWOOD



SASURVEY NEWASURVEY UTILITY COMPANIES/CSU SALE 2019/SKETCH/SKETCH C3 WATER TOWER dwg



<u>SSURVEY NEW/SURVEY/UTILITY COMPANIES/CSU SALE 2019/SKETCH/SKETCH C4 LIFT STATION.dwg</u>

EXHIBIT "D-1"

## EXHIBIT D-1

1. The property shall be used only in connection with the installation, operation, and maintenance of a potable water and wastewater utility system and appurtenant facilities.

2. The Grantee, together with successive owners of the property, shall provide perpetual grounds maintenance to ensure generally that: all grounds and landscaped areas shall be kept free of trash, leaves, and dead landscaped material; all landscaped areas shall be maintained regularly, including trimming, fertilization, mowing and replacement of diseased plant materials as required; annuals or perennials shall be replaced as necessary; all irrigation systems shall be thoroughly inspected periodically, kept in good repair, and adjusted as necessary to provide continued proper coverage; all parking lots, sidewalks, and other areas shall be swept regularly and otherwise kept free from accumulations of grass clippings, leaves, and other debris; and any exterior landscape lighting shall be periodically checked, lamps replaced, and aiming adjusted, as necessary.

Should the Grantee or any successive parcel owner fail to perform the necessary maintenance, then upon prior written notice, Grantor and its designees may enter upon the parcels and bring the sites into compliance with the foregoing paragraph and charge the cost of such services, as well as the associated cost of professional services and management fees, to the Grantee, their successors or assigns, which charges shall be a lien upon the parcels.

3. The Grantee shall maintain the elevated water tower and associated landscaping and lighting in a condition equal to the condition at the time of closing. Specifically, the color scheme, design and wording existing upon the elevated tower at the time of closing must be repainted as needed, but in no event less than every eight (8) years, which repainting will exactly duplicate the color, design and wording existing upon the elevated water tower at the time of closing, unless the Grantor provides prior written notice of its approval to a change in the color or signage appearing upon the elevated water tower at the time of closing. EXHIBIT "G"

# EXHIBIT G

1. A schedule of the rates, fees, charges, and tariffs for the Utility System that are in effect on the Effective Date is attached to this Exhibit G as Schedule 1 hereto.

2. Other information relating to the rates, fees, charges, and tariffs for the Utility System is attached to this Exhibit G as Schedules 2 and 3 hereto.

# SCHEDULE 1 TO EXHIBIT G

See Attached.

# SCHEDULE A

# CENTRAL SUMTER UTILITY COMPANY WATER AND WASTEWATER RATES AND CHARGES

A.	<b>RESIDENTIAL RATES:</b>
----	---------------------------

Β.

Water (monthly)	
<ol> <li>Capacity charge (base rate)</li> <li>5/8 X 3/4" meter</li> <li>3/4 X 3/4" meter</li> </ol>	\$8.84 \$13.27
1" meter	\$22.10
2. Use rate - per 1,000 gallons First 3,000 gallons	\$2.09
3,001 and up	\$4.17
Wastewater (monthly)	•
<ol> <li>Capacity charge - flat rate per connection</li> <li>Use rate - per 1,000 gallons to maximum of 10,000 gallons</li> </ol>	\$15.72 \$5.00
Contribution in Aid of Construction 1. Water	\$1,119.00
2. Wastewater	\$2,336.00
Construction Water Use	÷ )
Water charge per home	\$15.00
NON-RESIDENTIAL (COMMERCIAL) RATES:	
<u>Water (monthly)</u>	
<ol> <li>Capacity charge by meter size (base rate) 5/8 x 3/4"</li> </ol>	\$8.84
3/4 x 3/4"	\$13.27
1"	\$22.10
1-1/2"	\$44.21
2"	\$70.73
3" 4"	\$141.47
4 6"	\$221.03 \$442.08
8"	\$707.32
10"	\$1,016.77
2. Use rate per 1,000 gallons	\$2.09

# SCHEDULE A

# CENTRAL SUMTER UTILITY COMPANY WATER AND WASTEWATER RATES AND CHARGES

<u>Wastewater (monthly)</u> 3 Capacity charge by meter size (base rate)	
5/8 x 3/4"	\$15.72
3/4 x 3/4"	\$23.57
1"	\$39.28
1-1/2"	\$125.71
2"	\$251.43
3"	\$392.86
4"	\$785.68
6"	\$1,257.10
8"	\$1,807.10
Use rate per 1,000 gallons	\$5.89
Contribution in Aid of Construction	
1. Water - (based on projected daily flow) per gallon	\$13.01
2. Wastewater - (based on projected daily flow) per gallon	\$27.17
INTER-UTILITY BULK RATE	• • • •
1. Water - per 1,000 gallons	\$1.00
2. Wastewater - per 1,000 gallons	\$4.17
METER INSTALLATION FEE	
Meter Size	<u>Fee</u>
5/8 x 3/4"	\$215.00
3/4 x 3/4"	\$242.00
1"	\$300.00
1 1/2"	\$842.00
2"	\$988.00
3"	\$1,200.00
4"	\$2,230.00
6"	\$3,900.00
8"	\$6,300.00
Temporary Meter (all sizes)	\$68.00

C.

D.

# SCHEDULE B

## CENTRAL SUMTER UTILITY COMPANY MISCELLANEOUS FEES AND CHARGES

# A. RESIDENTIAL:

Β.

1.	Water Meter Relocation Fee	
	5/8" x 3/4"	\$0.00
	3/4" x 3/4"	\$0.00
	1"	\$0.00
2.	Water Meter Testing Fee	
	5/8" x 3/4"	\$20.00
	3/4" x 3/4"	no addressed
	1"	\$25.00
	1 1/2"	\$25.00
	2" and Above	Actual Cost

Customers shall be allowed one (1) water meter test per fiscal year. Additional tests shall be charged to the customer/owner at the rates listed above. If the meter is determined to be performing outside of the manufacturer's accuracy specifications, the fee will be refunded.

3.	Reconnect Charge after Discontinuance of Service Regular Hours After Hours	\$21.00 \$42.00
4.	Meter Removal Fee 5/8" x 3/4" 3/4" x 3/4" 1"	\$0.00 \$0.00 \$0.00
5.	Damaging / Tampering / Altering Meter or Utility System	\$250.00
NC	N-RESIDENTIAL (COMMERCIAL):	
1.	Water Meter Testing Fee 5/8" x 3/4" 3/4" x 3/4" 1" 1-1/2" 2" 3" 4" 6" 8"	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

# SCHEDULE B

## CENTRAL SUMTER UTILITY COMPANY MISCELLANEOUS FEES AND CHARGES

Customers shall be allowed one (1) water meter test per fiscal year. Additional tests shall be charged to the customer/owner at the rates listed above. If the meter is determined to be performing outside of the manufacturer's accuracy specifications, the fee will be refunded.

2.	Reconnect Charge after Discontinuance of Service	
	Regular Hours	\$21.00
	After Hours	\$42.00
3.	Meter Removal Fee	
	5/8 x 3/4"	\$0.00
	3/4 x 3/4"	\$0.00
	1"	\$0.00
	1-1/2"	\$0.00
	2"	\$0.00
	3"	\$0.00
	4"	\$0.00
	6"	\$0.00
	8"	\$0.00
	Temporary Meters (all sizes)	\$0.00

# 4. Deposit for Temporary Meter Installation

5/8 x 3/4"	\$0.00
3/4 x 3/4"	\$0.00
1"	\$0.00
1-1/2"	\$0.00
2"	\$0.00
3"	\$0.00
4"	\$0.00
6"	\$0.00
8"	\$0.00

# 5. Deposit for Potable Water and Sewer Account

	WATER	SEWER
5/8 x 3/4"	\$26.00	\$54.00
3/4 x 3/4"	\$0.00	\$0.00
1"	\$108.00	\$108.00
1-1/2"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill
2"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill
3"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill
4"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill
6"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill
8"	2X AVG estimated Monthly Bill	2X AVG estimated Monthly Bill

# SCHEDULE 2 TO EXHIBIT G

See Attached.

COMMISSIONERS: ART GRAHAM, CHAIRMAN LISA POLAK EDGAR RONALD A. BRISÉ JULIE I. BROWN JIMMY PATRONIS



DIVISION OF ECONOMICS GREG SHAFER DIRECTOR (850) 413-6410

# **Public Service Commission**

June 30, 2015

Mr. H.G. Morse Central Sumter Utility Company, LLC 1020 Lake Sumter Landing The Villages, FL 32162

#### WS-NUMBER 15-0031

## **RE:** Utility Tariff Clarification/Electronic Reformatting Project

Dear Mr. Morse:

The Florida Public Service Commission (Commission) staff is in the process of reviewing the tariffs of all regulated water and wastewater utilities and updating them into a model format that will be maintained in both paper and electronic media. Attached is an updated copy of the tariff(s) for your utility.

#### <u>Water Tariff</u> Original Sheet Nos. 1.0 - 22.0

<u>Wastewater Tariff</u> Original Sheet Nos. 1.0 - 21.0

Pursuant to Rule 25-30.135(3), Florida Administrative Code (F.A.C.), utilities are required to maintain a copy of their tariff, as well as a copy of current developer agreements, Chapters 25-9, 25-22, and 25-30, F.A.C., and Chapter 367, Florida Statutes, at the utility office. You may obtain a copy of Chapters 25-9, 25-22, and 25-30, F.A.C., and Chapter 367, Florida Statutes, either on the Commission's website or by contacting our office.

If you would like an electronic copy of the tariff, please contact our office with the email address to which you would like to have it forwarded. If you have any questions, contact Ana Ortega, Rate Design Section, at (850) 413-6435 or <u>aortega@psc.state.fl.us.</u>

Sincerely,

Greg Shafer / PR Director

GS/ao Enclosures

Internet E-mail: contact@psc.state.fl.us