

Control Number: 47191



Item Number: 1283

Addendum StartPage: 0

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		Stonebriar				•• •••		·····	· · · · · · · · · · · · · · · · · · ·					r		r	
ļ	¥		5944 Luthe					City	Dallas		AR.42.492	State	<u> TX</u>		Zip	75225	· · ·······
	Telepho		14) 676-4202				applica		(214)) 373			E-mai				senlanddevelopr	nent.com
		N.	AME, ADD	RESS, A	ND T	YPE (OF PR	OPER	FY WHE	RE UTI	LITY	SERVIC	E IS	S PRO	OVIDE	ED	
	Name	Stonebriar	····· /······									·····	_				
	Mailing	Address:	3930 Pres	ton Rd.				City	Frisco			State	ТХ		Zip	75035	
	Telepho	one # (2)	14))373-4202		Fax	# (if a	applica	able)	(214) 373	-0737		E-mai	l k	im@h	ermanse	nlanddevelopm	ent.com
	Apar	tment Co	mplex	Condo	mini	um		Manufa	ctured H	ome Re	ntal C	ommur	ity	X	Multi	ple-Use Fac	ility
	If applic	cable, desc	cribe the "m	ultiple-1													
					I	NFOR	RMAT	ION O	N UTILII	Y SERV	VICE						
	Tenants	are billeo	l for X	Water	х	Wast	ewate	r		X	Sub	metered	l <u>O</u> F	<u>R</u>	All	located ★ 🖈	*
	Name o	f utility p	roviding wa	iter/wast	ewat	er (City of I	Frisco									
	Date su	bmetered	or allocated	l billing	begir	ns (or l	began) 06/26	5/2017			Requ	iirea	d			
	METHO	DD USED	TO OFFSE	T CHAR	GES	FOR (COMN	MON A	REAS (Check o	ne lin	e only.					
ſ	X Not a	applicable	, because	X Bil	ls are	e basec	l on tl	ne tena	nt's actua	l subme	tered	consum	ptic	on			
				X Th	ere a	re <u>nei</u>	ther c	ommoi	n areas <u>no</u>	<u>r</u> an ins	talled	irrigati	on s	yster	n		
	All c	ommon a	reas and the	e irrigati	on sy	rstem(s	s) are :	metere	d or subn	netered:							
	We ded	uct the ac	tual utility	charges	for w	vater a	nd wa	istewat	er to thes	e areas t	then a	llocate	the :	rema	ining o	harges amo	ng
	our tena	ants.															
	This	property	has an insta	lled irrig	gatio	n syste	em tha	t is <u>no</u>	separate	ly mete	red or	submet	ere	d:			
ſ	We dea	duct	perc	ent (we	dedu	ct at le	east 25	5 perce	nt) of the	utility's	s total	charges	for	wate	er and	wastewater	
	consum	ption, the	en allocate t	he remai	ining	charg	ges am	ong ou	r tenants.								
ſ	This	property	has an insta	lled irrig	gation	n syste	em(s) 1	that <u>is/</u> a	are separa	tely me	tered	or subn	nete	red:			
ſ	We ded	uct the ac	tual utility	charges	assoc	iated v	with t	he irrig	gation syst	tem(s),	then c	leduct a	t lea	ast 5 j	percen	t of the utili	ity's
	total ch	arges for v	water and w	vastewat	er co	nsump	otion,	then al	locate the	e remair	ning c	harges a	moi	ng ou	ır tena	nts.	
	This	property	does <u>not</u> ha	ve an in	stalle	d irrig	gation	system	:								
ſ	We ded	uct at lea	st 5 percent	of the re	etail J	public	utility	y's tota	l charges :	for wate	er and	wastew	vate	r con	sumpt	ion, and the	n
	allocate	the rema	ining charg	es amon	g our	tenan	nts.										
	***]	IF UTILII	Y SERVICI	ES ARE	ALLC	CAT	ED, Y	OU MI	JST ALSC	COMI	PLET	PAGE	ΤW	00	FTHIS	SFORM *	**
ſ		is form by															
	U		lic Utility C		on o	f Texa	S										
		-	ress Avenue	e													
		x 13326															
L	Austin,	Texas 787	711-3326														

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METHOD USED TO ALLOCATE UTILITY CHARGES

Check the box or boxes that describe the allocation method used to bill tenants.

Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the total number of occupants in all dwelling units at the beginning of the month for which bills are being rendered.

Ratio occupancy method:	Number of Occupants	Number of Occupants for Billing Purposes			
The number of occupants in the tenant's dwelling unit	1	1.0			
is adjusted as shown in the table to the right. This	2	1.6			
adjusted value is divided by the total of these values	3	2.2			
for all dwelling units occupied at the beginning of the retail public utility's billing period.	>3	2.2 + 0.4 for each additional occupant			

Estimated occupancy method:	Number of Bedrooms	Number of Occupants for Billing Purposes
The estimated occupancy for each unit is based on the	0 (Efficiency)	1
number of bedrooms as shown in the table to the	1	1.6
right. The estimated occupancy in the tenant's	2	2.8
dwelling unit is divided by the total estimated	3	4.0
occupancy in all dwelling units regardless of the actual number of occupants or occupied units.	>3	4.0 + 1.2 for each additional bedroom

Occupancy and size of rental unit percent (in which no more than 50%) of the utility bill for water/wastewater consumption is allocated using the occupancy method checked above. The remainder is allocated according to either:

• the size of the tenant's dwelling unit divided by the total size of all dwelling units, OR

• the size of the space rented by the tenant of a manufactured home divided by the size of all rental spaces.

Submetered hot water:

The individually submetered hot water used in the tenant's dwelling unit is divided by all submetered hot water used in all dwelling units.

Submetered cold water is used to allocate charges for hot water provided through a central system:

The individually submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in all dwelling units.

As outlined in the condominium contract. Describe:

Size of manufactured home rental space:

The size of the area rented by the tenant divided by the total area of all the size of rental spaces.

Size of the rented space in a multi-use facility:

The square footage of the space rented by the tenant divided by the total square footage of all rental spaces.