

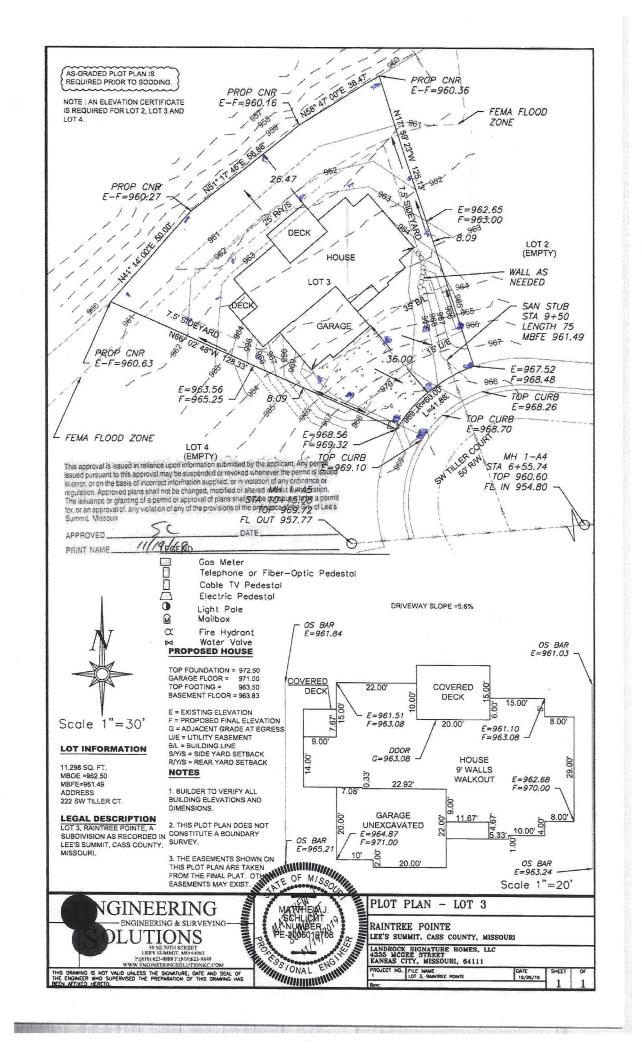
LEE'S SUMMIT

MISSOURI

RELEASE FOR LAWN SPRINKLER SYSTEM IN CITY OF LEE'S SUMMIT RIGHT OF WAY (RESIDENTIAL)

In consideration for the City of Lee's Summit's permission to extend a Lawn Irrigation System into the City's right of way at (legal description of the property):

Lot No. Plat Title	Painne	Powe Address:	222 Su	12uer	07,1	5 Mo	C4082	
County: County		State:	WISIMR	•		•		
release and forever of demands for any use a the City's right of way	arising out of, r	City of Lee's Sum elating to, or beir			gents from	and agains	st any and al	
NOW THEREFORE, th release herein and sai and assigns.	d release shall	run with the rea	l property and be	e binding on a	all parties ha	aving any p	part thereof, t	
IN WITNESS WHEREOR	f, this release h	By: _	Jonn P.	Roserry				20 <u>2</u>
INDIVIDUAL ACKNOWLEDGMENT STATE OF MISSOURI								
COUNTY OF JACKSON	ct							
ON THIS, The	$\frac{21}{2}$ day o	bests	rek,	2020, bef	ore me,	a Notary	Public, pe	ersonally appeared:
proved to me on tacknowledged that	he basis of sa	atisfactory evider he/they executed	nce to be the position the	erson(s) who purposes sta	ose name(s) ited therein	subscribe and no oth	d to the wit ner.	hin instrument, and
WITNESS my hand and	d official seal in	/s/	itate aforesaid, the	to all	ar first above	e written.		
(Seal)			Printed or Typed My Commission E	Name STATE C	STACEY BRO Notary Public OF MISSOURI - Commission Ex Commission#	- Notary Sca JACKSON Co pircs: Sept. 11	DUNTY	



S LEE'S SUMMIT

220 SE GREEN ST, LEE'S SUMMIT, MO 64064 PHONE: (816) 969-1930 FAX: (816) 969-1935 EMAIL: backflow@cityofls.net WEB: lswater.net

BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

BACKFLOW PREVENTION ASSETS								
tomer Landrock =								
222 SWTiller		Leés Summit, mo 64082						
OCATION OF BACKFLOW ASSEMBLY ON PROPERTY								
Adjacent water meter,	+ ron	TAIR GAP (2 X SUPPLY DIAMTER)						
10/20120 6:34 APM. 100	BS	SUPPLY IN. GAP IN. PASS FAIL						
INDIC TIRP	MODEL	SIZE SERIAL NUMBER 111 977572						
DCDA (DETECTOR) TRPDA (DETECTOR) H DO 110	Der	N-MINE THE TOTAL OF THE TOTAL O						
HEIGHT OFF FLOOR PROTECTION FROM.	□NO	SUPPLY APUBLIC POTABLE WATER SOURCE: NON-POTABLE WATER (e.g., LAKE)						
INITIAL TEST PASSED		FINAL TEST AFTER REPAIR PASSED FAILED REDUCED PRESSURE PRINCIPLE ASSEMBLY:						
REDUCED PRESSURE PRINCIPLE ASSEMBLY:		RELIEF VALVE						
RELIEF VALVE OPENED AT PSID (2 PSID or more)		OPENED AT PSID (2 PSID or more)						
2ND CHECK held backpressure	П	2ND CHECK held backpressure						
NO. 2 SHUTOFF VALVE leak tight	П	NO. 2 SHUTOFF VALVE leak tight						
1ST CHECK held in		1ST CHECK held in						
direction of flow PSID (5 PSID or more)		direction of flow PSID (5 PSID or more)						
DIFFERENCE (1st check - relief) PSID (3 PSID or more)		DIFFERENCE (1st check - relief) PSID (3 PSID or more)						
NOTE: Failure of any of the above items, requires repair.		NOTE: Failure of any of the above items, requires repair.						
INITIAL TEST PASSED DOUBLE CHECK VAVLE ASSEMBLY:	FAILED	FINAL TEST AFTER REPAIR DOUBLE CHECK VAVLE ASSEMBLY: PASSED FAILED						
		1ST CHECK held in						
1ST CHECK held in direction of flow 2.2 PSID (1 PSID or more)		direction of flow PSID (1 PSID or more)						
2ND CHECK held backpressure		2ND CHECK held backpressure						
2ND CHECK held in direction of flow 2.2 PSID (1 PSID or more)		2ND CHECK held in direction of flow PSID (1 PSID or more)						
NO. 2 SHUTOFF VALVE leak tight		NO. 2 SHUTOFF VALVE leak tight						
NOTE: Failure of any of the above items, requires repair.		NOTE: Failure of any of the above items, requires repair.						
APPLICATION: COMMENTS								
COMMERCIAL								
IRRIGATION FIRE LINE								
☐ FIRE LINE BY-PASS								
**METER #								
**METER READ								
POINT OF USE	- 1001	IDATE AND COMPLETE						
THE ABOVE REPORT IS CERTIFIED TO BE TRU (SIGNATURE)	JE, ACCI	REPAIRED BY (PRINT) (SIGNATURE) DATE OF REPAIR						
Benjamin Wiese Bujan 4	Jues	DATE OF FINAL TEST						
COMPANY		FINAL IEST DT (17000)						
MISSOURI CERTIFICATION NUMBER EXPIRATION DATE	OWNER OR OWNER'S REPRESENTATIVE DATE							
* If an existing PVB is beyond repair and needs replacement, it should be replaced by a DC or RP to meet current State and City regulations. New PVB installations or replacements are not permitted.								
* If an existing PVB is beyond repair and needs replacement, it should be replaced by replacements are not permitted. New PVB installations or replacements are not permitted.								
New PVB installations or replacements are not permitted. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER # and METER READ for the fire line by-pass meter on detector assemblies are required. ** METER # and METER								
Missouri State Regulation 10 CSR 60-11-010(0)(L) requires testors of public states and public states and public states and public states are canally owner.								