NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.



KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

File Number 49,870
This item to be completed by the Division of Water Resources.

WATER RESOURCES RECEIVED

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Filing Fee Must Accompany the Application (Please refer to Fee Schedule attached to this application form.)

JUL 1 3 2017

KS DEPT OF AGRICULTURE

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502:

	City: WICH ITA		State \(\sum_S	Zip Code <u>67275</u>
	Telephone Number: (316			
2.	The source of water is:	surface water in	DITT / TOURS	1098
	OR	☐ groundwater in	Little Arkansas RN (drainage b	n) Sex asin)
	when water is released fror	n storage for use by wate ate we receive your applic	ows established by law or may r assurance district members. If cation, you will be sent the appro	f your application is subject to
3.	The maximum quantity of	water desired is	acre-feet OR	_ gallons per calendar year,
	to be diverted at a maximu	ım rate of 🛮 80	gallons per minute OR	cubic feet per second
			ganons per minute or	cubic feet per second.
	Once your application has requested quantity of water maximum rate of diversion	been assigned a priority runder that priority number and maximum quantity	y, the requested maximum rate er can <u>NOT</u> be increased. Plea of water are appropriate and re later Resources' requirements.	e of diversion and maximum se be certain your requested easonable for your proposed
4.	Once your application has requested quantity of water maximum rate of diversion	been assigned a priority runder that priority number and maximum quantity ant with the Division of W	y, the requested maximum rate er can <u>NOT</u> be increased. Plea of water are appropriate and re later Resources' requirements.	e of diversion and maximum se be certain your requested easonable for your proposed
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreement	been assigned a priority runder that priority number and maximum quantity ant with the Division of W	y, the requested maximum rate er can <u>NOT</u> be increased. Plea of water are appropriate and re later Resources' requirements.	e of diversion and maximum se be certain your requested easonable for your proposed
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreement. The water is intended to be	been assigned a priority runder that priority number and maximum quantity ent with the Division of W e appropriated for (Check	y, the requested maximum rate er can <u>NOT</u> be increased. Plea of water are appropriate and re later Resources' requirements. use intended):	e of diversion and maximum se be certain your requested easonable for your proposed
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreemed. The water is intended to be (a) Artificial Recharge	been assigned a priority runder that priority number and maximum quantity ent with the Division of We appropriated for (Check (b) 🔀 Irrigation	y, the requested maximum rate er can <u>NOT</u> be increased. Plea of water are appropriate and relater Resources' requirements. use intended): (c) □ Recreational	e of diversion and maximum se be certain your requested easonable for your proposed (d) Water Power
4.	Once your application has requested quantity of water maximum rate of diversion project and are in agreemed. The water is intended to be (a) Artificial Recharge (e) Industrial	been assigned a priority runder that priority number and maximum quantity ent with the Division of We appropriated for (Check (b) Monicipal	y, the requested maximum rate er can NOT be increased. Plea of water are appropriate and relater Resources' requirements. use intended): (c) Recreational (g) Stockwatering (k) Hydraulic Dredging	e of diversion and maximum se be certain your requested easonable for your proposed (d) □ Water Power (h) □ Sediment Control

DWR 1-100 (Revised 06/16/2014)

7/19/2017 UM

5.	The I	ocation of the proposed wells, pump sites or other works for diversion of water is:
	Note	: For the application to be accepted, the point of diversion location must be described to at least a 10 acre tract, unless you specifically request a 60 day period of time in which to locate the site within a specifically described, minimal legal quarter section of land.
	(A)	One in the <u>NW</u> quarter of the <u>NW</u> quarter of the <u>NW</u> quarter of Section <u>16</u> , more particularly
		described as being near a point 4770 feet North and 480 feet West of the Southeast corner of said
		section, in Township _26_ South, Range\East/West (circle one), _ SEVGWCL County, Kansas.
	(B)	One in the quarter of the quarter of the quarter of Section, more particularly
		described as being near a point feet North and feet West of the Southeast corner of said
		section, in Township South, Range East/West (circle one), County, Kansas.
	(C)	One in the quarter of the quarter of the quarter of Section, more particularly
		described as being near a point feet North and feet West of the Southeast corner of said
		section, in Township South, Range East/West (circle one), County, Kansas.
	(D)	One in the quarter of the quarter of the quarter of Section, more particularly
		described as being near a point feet North and feet West of the Southeast corner of said
		section, in Township South, Range East/West (circle one), County, Kansas.
	wells the sa A bat four v	source of supply is groundwater, a separate application shall be filed for each proposed well or battery of a except that a single application may include up to four wells within a circle with a quarter (¼) mile radius in a me local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well attery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps be exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common
		bution system.
3.		owner of the point of diversion, if other than the applicant is (please print): IIGH FIDGE HOA, 906 N TYLEF ROAD - SUKE 7
		(name, address and telephone number)
		(name, address and telephone number)
	lando	must provide evidence of legal access to, or control of, the point of diversion from the landowner or the bwner's authorized representative. Provide a copy of a recorded deed lease, easement or other document this application. In lieu thereof, you may sign the following sworn statement:
		I have legal access to, or control of, the point of diversion described in this application from the landowner or the landowner's authorized representative. Decree unterpenalty of perjury that the foregoing is true and correct. Executed on
	Failu	applicant must provide the required information or signature irrespective of whether they are the landowner. re to complete this portion of the application will cause it to be unacceptable for filing and the application will turned to the applicant.
7.	The	proposed project for diversion of water will consist of 1 PUMP FOR IRRIGATION (number of wells, pumps or dams, etc.)
	and (was)(will be) completed (by) (Month/Day/Year - each was or will be completed)
3.	The f	irst actual application of water for the proposed beneficial use was or is estimated to be 2017
	(Mo/D	ay/Year) WATER RESOURCES RECEIVED

porting requirements.
or assistance, prior to s of the total acres of
oir with the Division of
aph or a detailed plat entify the center of the p and range numbers.
ims, or other diversion wing the North-South on.
lls of any kind within $\frac{1}{2}$ the name and mailing advise us.
mile downstream and
pographic map, aerial
water from the point of
, township and range of Kansas, Lawrence,
ers the same diversion nt modifications made
DEVELOPMENT.
194) FOR THE
eriap of use.
r (46483)
TER RESOURCES RECEIVED

				File No	49,870
Furnish the following well inf has not been completed, given	ormation if the prive information ob	roposed approtained from t	opriation is for test holes, if av	the use of grou ailable.	ndwater. If the wel
Information below is from:	☐ Test holes	☐ Well a	s completed	☐ Drillers lo	og attached
Well location as shown in pa	aragraph No.	(A)	(B)	(C)	(D)
Date Drilled					
Total depth of well					
Depth to water bearing form	ation				
Depth to static water level					
Depth to bottom of pump int	ake pipe	 .			 _
ADJACENT OWNER— (owner, tenant, agent or otherwise The owner(s) of the property HIGH PIPGE HOA 900 N THER - SUR The undersigned states that	(name, addr TE 7. (name, addr	ess and telepolicity of the control	ohone number) 6 67212 bhone number)		
this application is submitted Dated at WICH ITA	-				
		11		JULY	2017

Assisted by _____

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__ Date: ____

(office/title)

	Soil Nam Clime Si	e	Percent of field (%) 35	Intake Rate (in/hr)		Irrigation Design Group					
	Farnum	Loam	35		_						
	Elandco	Silt Loam	30		_						
	To	otal:	100 %		_						
b.	Estimate th	ne average land slop	e in the field(s):	1-7	%						
	Estimate th	ne maximum land sl	ope in the field(s):	20	%						
c.	Type of irr	igation system you p	propose to use (check one)	:							
	Cent	er pivot	Center piv	ot - LEPA		_ "Big gun" sprinkler					
		vity system (furrows		stem (borders)		Sideroll sprinkler					
	Other, ple	ease describe: Com	mercial grade turf & lan	dscape sprinkler	system						
d.		esign features:									
	i. Describe how you will control tailwater:										
	ii. For s	sprinkler systems:									
	(1)	Estimate the oper	rating pressure at the distri	bution system: 50	-80 p	si					
	(2)		kler package design rate?								
	(3)	What is the wetter	d diameter (twice the distar	nce the sprinkler thr	ows wat	er) of a sprinkler on th					
		outer 100 feet of	the system? 60	_ feet							
	(4)	Please include a	copy of the sprinkler packs	nge design informat	ion.						
e.	Crop(s) yo	ou intend to irrigate	. Please note any planned	crop rotations:							
	This syst	em will irrigate a v	ariety of ornamental lan	dscape including	turf, sh	rubs, and trees.					
f.	Please des	scribe how you wil if you do not plan a	l determine when to irrig	gate and how muc	h water	to apply (particularly					
			by a Controller or "Clock cipitation conditions. Sys								

2.

Page 2 of 2 WATER RESOURCES RECEIVED

IRRIGATION USE SUPPLEMENTAL SHEET

File No. ___

49,870

			Name	e of A	pplica	ant (F	Please	Print	:): <u>53</u>	rd &	Olive	r, LL	C					_	
1.]	Please design	supp	ly the	nam	e and	d add	ress c	of eac	h lan	downe	er, the	e lega	l desc	riptic act of	on of	the la	nds to portio	be in the	rrigated, and ereof:
Land	lowne	r of I	Recor	·d		NAN	иЕ:_5	3rd &	Oliv	er, LL	-C								
					AD					1533		UIC	4 ITA	K 5	6	727	5		
s	S T R		NE¼			N			W1/4		SW1/4				SE¼				TOTAL
	1		NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
10	2 6	1 E									<u> </u>						4 .9		4.9
																			1
Land	lowne	r of I	Recor	·d		NAM	ИЕ:	_											
							SS:												
			NE¼			NW1/4				SW1/4				SE¼					
s 	Т	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
Land	lowne	r of F	Recor	d		NAM	1E:												
					AD	DRE:	SS:												
s	Т	R		N	E¼		NW¼				SW¼				SE¼			TOTAL	
	1		NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
_				-															

WATER RESQUECES RECEIVED

DWR 1-100.23 (7-7-00)

AGREEMENT FOR DEVELOPMENT OF DUPLEXES ON A PORTION OF HIGH RIDGE 2ND ADDITION, PARK CITY, SEDGWICK COUNTY, KANSAS

Agreeme	ent for stipulations regarding the development of duplexes on a portion of Hig	gh Ridge
2 nd Addition, Par	rk City, Sedgwick County, Kansas ("Agreement") is executed this 87H	day of
may	, 2017, by 53 rd & Oliver, LLC, a Kansas limited liability company ("Deve	eloper"),
and High Ridge H	Homeowners' Association, a Kansas not for profit corporation ("High Ridge HO)A").

WITNESSETH:

WHEREAS, The Developer has proposed a duplex development on the property currently described as Lots 1, 2, and 3, Block A, High Ridge 2nd Addition, Park City, Sedgwick County, Kansas ("Villa Development"), and

WHEREAS, a detention pond to serve the High Ridge 2nd Addition ("Pond") is located within Reserve "D", High Ridge 2nd Addition, Park City, Sedgwick County, Kansas. The Pond is currently owned by the High Ridge HOA, and

WHEREAS, The Developer will form a new Homeowners Association ("Villa HOA") to serve the Villa Development, and said Villa HOA will be a separate entity from the High Ridge HOA, and

WHEREAS, The Developer desires to pump water from the Pond in order to irrigate certain common areas and lots and has requested permission to do so from the High Ridge HOA. The High Ridge HOA has agreed to grant such permission, subject to the conditions set forth below.

NOW, THEREFORE, for good and valuable consideration, the parties agree as follows:

- 1. The Villa Development covenants will match the covenants currently in place for the Green Valley 12th Addition Homeowners' Association.
- 2. Any fence installed along the perimeter of Reserve "D", High Ridge 2nd Addition shall adhere to the same requirement as the High Ridge fence restrictions.
- 3. Any fences along 69rd St. N. and/or Hydraulic Ave. adjacent to the Villa Development shall be constructed of wood or vinyl.
- 4. The Developer shall be allowed to enlarge the Pond for development purposes.
- 5. The Developer agrees that during construction of the Villa Development, he will spread dirt around the east side of the Pond, and regrade and seed.
- The Villa HOA shall maintain the area around the Pond adjacent to the Villa Development.
- 7. The Villa HOA shall pay their portion of the liability insurance associated with Reserve "D".

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- 8. A board member from the High Ridge HOA shall hold a position on the board of the Villa HOA.
- 9. The Developer guarantees that 60% of the buildings to be constructed on the Villa Development will have two car garages.
- 10. The Developer will be entitled to use water from the Pond within Reserve "D" adjacent to the Villa Development and agrees to sign any regulatory documents.
- 11. The Developer will use a separate irrigation pump to maintain the area around the Pond within Reserve "D" adjacent to the Villa Development.
- 12. The Developer agrees to clean up the vacant lots that the Developer owns legally described as: Lots 1, 4, 18, and 19, Block B, High Ridge 2nd Addition.
- 13. The term of this Agreement shall extend perpetually and may not be amended or modified except by written instrument executed by all parties.
- 14. This Agreement constitutes the entire understanding between the parties, and there are no agreements, understandings, warranties or representations between parties except as set forth herein.

Executed as of the day and year first above written.

High Ridge HOA:

High Ridge Homeowners' Association

Ву:_____

Developer:

53rd & Oliver, LLC

Jay W. Russell, Member

WATER RESOURCES

1320 Research Park Drive Manhattan, Kansas 66502 Kansas
Department of Agriculture

Phone: (785) 564-6700 Fax: (785) 564-6777 Email: ksag@kda.ks.gov www.agriculture.ks.gov

Sam Brownback, Governor

Jackie McClaskey, Secretary

July 14, 2017

53RD & OLIVER LLC PO BOX 75337 WICHITA KS 67275

FILE COPY

RE: Application File No. 49870

Dear Sir or Madam:

Your application for permit to appropriate water in 10-26S-1E in Sedgwick County, was received and has been assigned the file number noted above.

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. Once review of your application has begun, we will contact you, if additional information is required.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water as proposed prior to approval of the application is unlawful. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, ... it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor . . .

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Kristen A. Baum

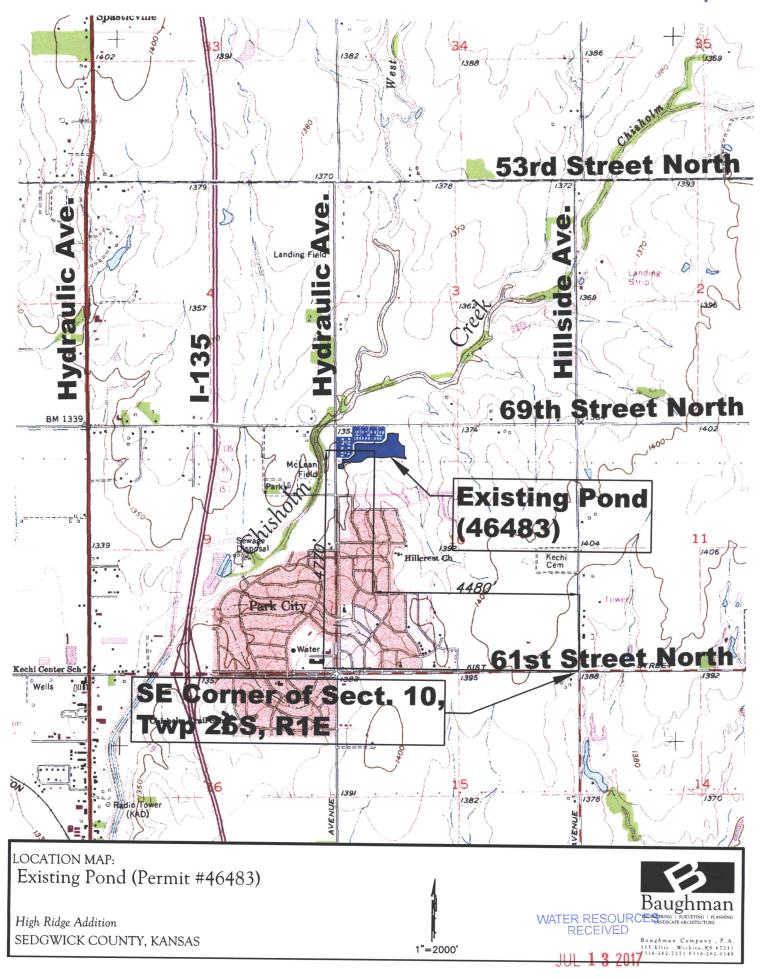
New Applications Unit Supervisor Water Appropriation Program

risteraBaum

BAT: dlw

pc: STAFFORD Field Office

GMD



IRRIGATION SCHEDULE

SYMBOL

DESCRIPTION

QTY

PRECIP

GPM

212,792 S.F. 0.45 in/h 995

SHRUB ROTATOR (HUNTER) IRZ 12` TO 30` RADIUS (3,7M-9,1M), TRIANGULAR SPACED, HEAD TO HEAD COVERAGE.

NORTH

0 200 400 600 feet
DIM200

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JUL 1 3 2017

Baughman Company , P.A. 315 Ellis Wichita, KS 67211 P316-262-7271 F316-262-0149

KS DEPT OF AGRICULTURE