BEFORE THE CITY COMMISSION OF THE CITY OF LAWRENCE, KANSAS

SEP 2	2008
	3
CITY CL LAWRENCE	ERK

IN THE MATTER OF:

FREE STATE TRANSPORTATION

DEVELOPMENT DISTRICT

)

AMENDED PETITION TO ESTABLISH THE FREE STATE TRANSPORTATION DEVELOPMENT DISTRICT

TO: MR. FRANK KEEB CLERK OF THE CITY OF LAWRENCE, KANSAS

This amended petition ("Petition") is submitted pursuant to the Transportation Development District Act, K.S.A. 12-17,140 et seq., as amended (the "Act"), by the property owners, whose signature appears below (the "Petitioners") to establish the Free State Transportation Development District (the "District") in the City of Lawrence, Kansas (the "City").

Petitioners, being owners of record of all of the real property within the proposed District to be located within the boundaries of the City, do hereby request the City to create the District and authorize the construction within the District of the project described below (the "Project") in accordance with the authority contained in the Act. In furtherance of such request, Petitioners state as follows:

I. General Nature of the Project

- A. The general nature of the Project is to improve, construct, maintain, install, equip or extend any street, road, highway access road, intersection, signing, signalization, parking lot, bus stop, garage, street light fixture, sidewalk or any other transportation related project or infrastructure authorized by the Act, whether located within or without the District.
- B. The components of the Project are generally described in <u>Exhibit A</u> attached hereto and incorporated by reference in this Petition.

II. Maximum Cost of the District

A. The total maximum costs of Project is \$6,800,000, plus costs of issuing notes and bonds, capitalized interest on any notes and bonds, and any debt service reserve funds. The cost of \$6,800,000 is based on the estimated costs of the project as described in Exhibit A. To the extent TDD revenues do not fully cover site infrastructure costs, such costs shall be borne by petitioner. To the extent TDD revenues exceed the projections, excess revenue shall be used to reimburse additional qualified improvements.

III. Proposed Method of Financing the District

- A. The Project shall be financed by the City's issuance of special obligation revenue bonds or other obligations ("**Obligations**") payable from money received from the transportation development district sales tax generated by retail sales within the District.
- B. The Project may be completed in one or more phases. At the completion of each phase the City shall issue Obligations for the for the phase then completed. At the completion of the final phase, upon request of the Petitioner, the City shall retire any prior Obligations and issue a single Obligation for the entire project.
- C. The Project shall not be financed through special assessments on the property within the District.

IV. Proposed Amount of Transportation Development District Sales Tax

A. Pursuant to K.S.A. § 12-17,145 of the Act, the proposed amount of the transportation development district sales tax is one percent (1%).

V. Description Of The District

A. Legal Description

1. The District includes all of the real property within the area legally described as Tract 1 and Tract 2 on Exhibit B, attached hereto and incorporated by reference in this Petition.

B. Boundary Map

1. A map illustrating the boundaries of the District described in the legal description is attached as <u>Exhibit C</u>, attached hereto and incorporated by reference in this Petition.

VI. Severability; Conflicts

A. If any provision of this Petition shall be held or determined to be invalid, inoperative or unenforceable as applied in any particular case, or in all cases, because it conflicts with any other provision or provisions of this Petition or for any other reason, such circumstances shall not have the effect of rendering the provision in question inoperative or unenforceable in any other case or circumstance, or of rendering any other provision contained in this Petition invalid, inoperative or unenforceable to any extent whatsoever.

VII. Notice to Petitioner

- A. The signature of Petitioners signing this Petition may not be withdrawn later than seven (7) days after this Petition is filed with the Clerk of the City.
- B. Petitioners consent to any assessments to the extent described in this Petition without regard to benefits conferred by the Project.

SIGNATURE PAGE FOR AMENDED PETITION TO ESTABLISH THE FREE STATE TRANSPORTATION DEVELOPMENT DISTRICT

The undersigned requests that the City Commission of Lawrence, Kansas establish the Free State Transportation Development District according to the preceding Petition and authorize the creation of the District and levy of the District sales tax.

Name of Owner:

Free State Group, LLC

Owner's Mailing Address:

110 McDonald Drive, Suite 192

Lawrence, Kansas 66044

Name of Signer:

Michael Treanor

Basis of Legal Authority to Sign:

Manager

Signer's Telephone Number:

785.842.4858 x114

Signer's Mailing Address:

110 McDonald Drive, Suite 192

Lawrence, Kansas 66044

Entity Type:

LLC

By executing this Petition, the undersigned represents and warrants that such person has received a copy of this Petition and its exhibits, has read this Petition and its exhibits, is authorized to execute this Petition on behalf of the property owner named immediately above, and authorizes this signature page to be attached to the original of this Petition to be filed in the Office of the City Clerk of the City of Lawrence, Kansas. The undersigned also acknowledges that the signature may not be withdrawn later than seven (7) days after this Petition is filed with the City Clerk.

NIAME

Soptember 22, 2008

Acknowledgement

STATE OF Kansas)	
COUNTY OF Douglas)	SS

On this Zardday of Section, 2008, before me, a Notary Public in and for said state, personally appeared Michael Treanor on behalf of Free State Group, LLC, its Manager, known to me to be the person who executed the within Petition of Property Owners to Establish the Free State Transportation Development District on behalf of said Free State Group, LLC, and acknowledged to me that he executed the same for the purposes therein stated.

WITNESS my hand and official seal this and day of September 2008.

ERIN I. MAYER

Notary Public - State of Kansas

My Appointment Expires

Notary Public
Printed Name: Ena I. Mayor

My Commission Expires:

8/4/2012

Name of Owner:

Free State Holdings, Inc.

Owner's Mailing Address:

110 McDonald Drive, Suite 192

Lawrence, Kansas 66044

Name of Signer:

Michael Treanor

Basis of Legal Authority to Sign:

President

Signer's Telephone Number:

785.842.4858 x114

Signer's Mailing Address:

110 McDonald Drive, Suite 192

Lawrence, Kansas 66044

Entity Type:

Corporation

By executing this Petition, the undersigned represents and warrants that such person has received a copy of this Petition and its exhibits, has read this Petition and its exhibits, is authorized to execute this Petition on behalf of the property owner named immediately above, and authorizes this signature page to be attached to the original of this Petition to be filed in the Office of the City Clerk of the City of Lawrence, Kansas. The undersigned also acknowledges that the signature may not be withdrawn later than seven (7) days after this Petition is filed with the City Clerk.

NAME

september

Acknowledgement

STATE OF Karsas)	
COUNTY OF Duglas)	SS

On this Dodday of 2008, before me, a Notary Public in and for said state, personally appeared Michael Treanor on behalf of Free State Holdings, Inc, its President, known to me to be the person who executed the within Petition of Property Owners to Establish the Free State Transportation Development District on behalf of said Free State Holdings, Inc, and acknowledged to me that he executed the same for the purposes therein stated.

WITNESS my hand and official seal this 22rd day of September, 2008.



Notary Public

Printed Name: Erin I Mayer

My Commission Expires:

8-04-2012

EXHIBIT A

COMPONENTS OF THE PROJECT

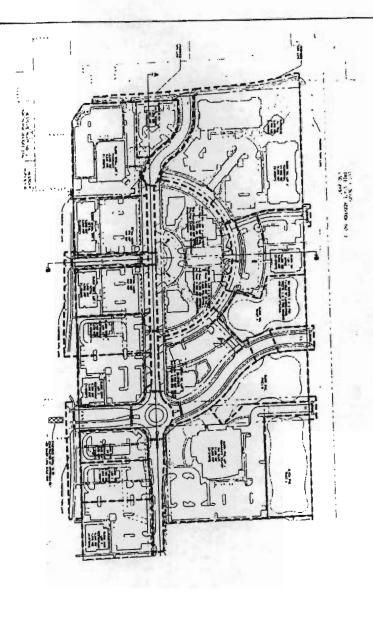
Bauer Farm Development Estimate of Probable Cost

ned Commercial Development	Quantity Unit	Unit Cost		Total Cos
Demolition Existing Waterline	800 LF	\$ 20	\$	16,0
8" Asphalt Pavement	3650 SY	\$ 40	\$	146,0
6" Asphalt	4700 SY	\$ 35	\$	164,5
5" Asphalt	500 SY	\$ 30	\$	15,0
24" Curb and Gutter	6220 LF	\$ 20	\$	124,4
Truck Apron	200 SY	\$ 50	\$	10,0
9" Flyash Treated Subgrade	4700 SY	\$ 5	\$	23,
Pavement Markings	1 LS	\$ 2,500	\$	2,
5'x4" Concrete Sidewalk	1330 SY	\$ 40	\$	53,
Storm Sewer (large)	790 LF	\$ 100	\$	79,
Storm Sewer (Small)	1580 LF	\$ 60	\$	94,
8" Waterline	2370 LF	\$ 60	\$	142,
Fire Hydrant Assembly	7 Each	\$ 2,000	\$	14,
Sanitary Manholes	12 Each	\$ 2,500	\$	30,
Pond Earthwork, Excavation	37000 CY	\$ 10	\$	370,
Pond Liner	12600 SY	\$ 20	\$	252,
Pond Outlets	1 LS	\$ 17,000	\$	17,
Pond Landscaping	1 LS	\$ 34,500	\$	34,
Street Trees	208 Each	\$ 275	\$	57,
Street Lamps	26 Each	\$ 2,750	\$	71,
Landscaping	1 LS	\$ 225,000	\$	225,
Bridge	1 Each	\$ 200,000	\$	200,
Rough Earthwork	1 LS	\$ 250,000	\$	250,
Seed, Mulch and Fertilize	1 LS	\$ 21,000	\$	21,0
Construction Staking	1 LS	\$ 22,500	\$	22,
Estimated PCD Subtotal			\$	2,435,8
Estimated Engineering Fees (7% Subtotal)			\$	170,
Inspection Fees (3%)			\$	73,
SWP3 Erosion Control (0.5%)			\$	12,179
Contingency (15% Subtotal)			\$	365,
Estimated PCD Total	-0.124		\$	3,056,
te Improvements - 6th Street and Champion Lane W	Vestbound Right Turn Lane			
Demolition Existing Curb/Gutter	410 LF	\$ 15	\$	6,
Demolotion Existing Concrete Intersection	150 SY	\$ 30	\$	4,
Demolotion ExistingSidewalk	230 SY	\$ 20	S	4,0
12" Asphalt Pavement	320 SY	\$ 60	\$	19,2
12" Concrete Intersection	260 SY	\$ 80	S	20,
24" Curb and Gutter	410 LF	\$ 25	\$	10,2
9" Flyash Treated Subgrade	670 SY	\$ 5	S	3,3
Pavement Markings	1 LS	\$ 2,500	S	2,5
5'x4" Concrete Sidewalk	210 SY	\$ 40	5	8,4
Relocate Existing Curb Inlet	1 LS	\$ 6,000	\$	6,0
Seed, Mulch, and Fertilize	1 LS	\$ 1,500	5	1,5
Traffic Control	1 LS	\$ 3,000	\$	3,0
			\$	
ADA Ramps	2 Each	\$ 3,000		6,0
Construction Staking	1 LS	\$ 3,000	\$	99,2
				,,,,
e Emprovements - 6th Street and Champion Lane T				
Traffic Signal	1 LS	\$ 150,000	\$	150,0

Demolition Existing Curb/Gutter	estbound Right Turn Lane				
Demonstration Entering Carte	380 LF	\$	15	\$	5,7
Demolotion ExistingSidewalk	210 SY	\$	20	\$	4,2
12" Asphalt Pavement	320 SY	\$	60	\$	19,2
12" Concrete Intersection	100 SY	\$	80	\$	8,0
24" Curb and Gutter	410 LF	\$	25	\$	10,2
9" Flyash Treated Subgrade	540 SY	\$	5	\$	2,7
Pavement Markings	1 LS	\$	2,000	\$	2,0
5'x4" Concrete Sidewalk	200 LS	\$	40	\$	8,0
Relocate Existing Curb Inlet	1 LS	\$	6,000	\$	6,0
Seed, Mulch, and Fertilize	1 LS	\$	1,500	\$	1,5
Traffic Control	1 LS	\$	3,000	\$	3,0
Construction Staking	1 LS	\$	2,000	\$	2,0
Street Lamp	1 Each	\$	3,000	\$	3,0
				\$	75,5
te Improvements - Wakarusa Drive and Bauer Farm Demolition Existing Curb/Gutter	Drive Northbound Right 7	Furn Lan \$	e 15	\$	6,1
Demolotion Existing Sidewalk	230 SY	\$	20	\$	4,6
10" Asphalt Pavement	320 SY	\$	50	\$	16,0
10" Concrete Intersection	190 SY	\$	70	\$	13,3
24" Curb and Gutter	420 LF	\$	20	\$	8,4
	630 SY	\$	5	\$	3,1
9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk			40	\$	
	210 SY	\$ \$	2,000	\$	8,4
Pavement Markings	1 LS		,	-	2,0
Seed, Mulch, and Fertilize	1 LS	\$	1,500	\$	1,5
Traffic Control	1 LS	\$	2,000	\$	2,0
Construction Staking	1 LS	\$	2,000	<u>\$</u>	2,0 67,5
e Improvements - Wakarusa Drive Ramps/Lights/Tr ADA Ramps	rees (Entire Frontage) 2 Each	\$	3,000	\$	6,0
	The state of the s	\$ \$	3,000 275	\$ \$	
ADA Ramps	2 Each		-		5,5
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr	2 Each 20 Each rive Northbound Right Tur	\$ n Lane	275_	\$	5,5
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter	2 Each 20 Each rive Northbound Right Tur 370 LF	s n Lane S	275	\$ \$	5,5 11,5
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY	s n Lane s s	275 15 20	\$ \$ \$ \$	5,5 11,5 5,5 4,0
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY	n Lane \$ \$	15 20 50	\$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF	\$ n Lane \$ \$ \$	275 15 20 50 20	\$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY	\$ n Lane \$ \$ \$ \$	275 15 20 50 20 5	\$ \$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4 2,4
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY	\$ n Lane \$ \$ \$	275 15 20 50 20 5 40	\$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5,4,0 18,5; 7,4; 2,4; 8,4;
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000	\$ \$ \$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4 2,4 8,4 2,0
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet	2 Each 20 Each Five Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000	\$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4 2,4 8,4 2,0 6,0 6
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000	\$ \$ \$ \$ \$ \$	5,5 11,5 5,5; 4,00 18,5; 7,44 2,44 8,44 2,00 6,00
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control	2 Each 20 Each Five Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000	\$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5: 4,00 18,50 7,44 2,44 8,44 2,00 6,00 1,50 2,00
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize	2 Each 20 Each Five Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000 1,500	\$ \$ \$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5: 4,00 18,50 7,44 2,44 8,44 2,00 6,00 1,50 2,00
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS 1 LS 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000 1,500 2,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4 2,4 8,4 2,0 6,0 1,5 2,0 6,0 6,0 0 2,0 0
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control ADA Ramps Construction Staking	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000 1,500 2,000 3,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5 4,00 18,50 7,40 2,40 8,40 2,00 6,00 2,00
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control ADA Ramps Construction Staking	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS 1 LS 1 LS 1 LS 2 Each 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 20 50 20 5 40 2,000 6,000 1,500 2,000 3,000 2,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5,5 4,00 18,50 7,44 2,40 6,00 1,50 2,00 6,00 2,00 65,75
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control ADA Ramps Construction Staking e Improvements - Overland Drive at Existing Champ Demolotion Existing Champion Lane	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS 1 LS 1 LS 1 LS 2 Each 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 15 20 50 20 5 40 2,000 6,000 1,500 2,000 3,000 2,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6,00 5,51 11,50 5,52 4,00 18,50 7,40 2,40 8,40 2,00 6,00 1,50 2,00 65,75
ADA Ramps Street Trees e Improvements - Wakarusa Drive and Overland Dr Demolition Existing Curb/Gutter Demolotion ExistingSidewalk 10" Asphalt Pavement 24" Curb and Gutter 9" Flyash Treated Subgrade 5'x4" Concrete Sidewalk Pavement Markings Relocate Existing Curb Inlet Seed, Mulch, and Fertilize Traffic Control ADA Ramps Construction Staking	2 Each 20 Each rive Northbound Right Tur 370 LF 200 SY 370 SY 370 LF 480 SY 210 SY 1 LS 1 LS 1 LS 1 LS 1 LS 2 Each 1 LS	\$ n Lane \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	275 20 50 20 5 40 2,000 6,000 1,500 2,000 3,000 2,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,5 11,5 5,5 4,0 18,5 7,4 2,4 8,4 2,0 6,0 1,5 2,0 6,0 2,0 65,7

Traffic Signal	1 L	S	\$	150,000	_	
					\$	150,00
fsite Improvements - Remove Exist, Champion Lane Curb Cu						
Demolition Existing Concrete Intersection	120 S	Y	\$	30	\$	3,60
24" Curb and Gutter	80 LI		\$	25		-,-
5'x4" Concrete Sidewalk	50 S		\$	40	-	-,
			Ť		\$	
Offsite Improvements - Overland from Wakarusa Drive to PRD					_	
ADA Ramp	6 Ea		\$	3,000		,
Street Lamp	2 Ea		\$	3,000		-,
Street Trees	37 Ea	асп	_\$_	275	- <u>\$</u>	
ffsite Improvements - Overland from Wakarusa Drive to PRD						
ADA Ramp	4 Ea		\$	3,000		12,00
Street Lamp	2 Ea		\$	3,000		6,00
Street Trees	28 Ea	ich	\$	275	<u>\$</u>	7,70 25,70
					•	23,70
ffsite Improvements - Folks from Overland to Office Entrance						
ADA Ramp	2 Ea		\$	3,000		6,00
Street Lamp	2 Ea		\$	3,000		6,00
Street Trees	8 Ea	ich	\$	275	<u>\$</u>	2,20
					Þ	14,20
ffsite Improvements - Sanitary Sewer						
Demolition Improvements - Sanitary Sewer	2800 LF		\$	15	\$	42,00
Upsize Sanitary Sewer	2800 LF	:	\$	80	\$	224,00
Manhole	10 Ea	ch	\$	4,000	\$	40,00
Constriction Staking	1 LS		\$	3,000	\$	3,00
					\$	309,00
Calman LOCC to Calman					•	
Estimated Offsite Subtotal					\$	1,017,82
Estimated Engineering Fees (7% Subtotal)					\$	71,24
Inspection Fees (3%)					\$	30,53
SWP3 Erosion Control (0.5%)					\$	5,089.1
Contingency (15% Subtotal) Estimated Offsite Total			_		\$	1,277,37
Estimated Otisite Tetal					Φ	1,277,37
te Improvements - Private						
Private drive aprons/curb-cuts, individual signage,						
site lighting, landscaping and irrigation, private storm						
one righting, randscaping and irrigation, private storm						
sewer and other utility service lines, individual site						
	13.71 Acr	res	\$	160,000	\$	2,193,600
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special					S	
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and		Building		160,000 3,250 4,740		9,750
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate	3 Per	Building	\$	3,250	\$	9,750 4,740
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee	3 Per	Building	\$	3,250	\$	9,750 4,740
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee	3 Per	Building	\$	3,250	\$ \$	9,750 4,740 2,208,090
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee tal Cost Grand Total	3 Per	Building	\$	3,250	\$ \$ \$	9,750 4,740 2,208,090 5,661,715
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee tal Cost Grand Total Legal	3 Per	Building	\$	3,250	\$ \$ \$ \$	9,750 4,740 2,208,090 5,661,715 250,000
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee tal Cost Grand Total Legal Estimated Engineering Fees (7% Subtotal)	3 Per	Building	\$	3,250	\$ \$ \$ \$	9,750 4,740 2,208,090 5,661,715 250,000 241,754
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee tal Cost Grand Total Legal Estimated Engineering Fees (7% Subtotal) Inspection Fees (3%)	3 Per	Building	\$	3,250	\$ \$ \$ \$ \$	2,193,600 9,750 4,740 2,208,090 5,661,715 250,000 241,754 103,609
sewer and other utility service lines, individual site parking, outdoor seating, private walks, special pavement and retaining walls, soil importation and Water Tap Fees 1" line Landplan estimate Sanitary Sewer Connection Fee tal Cost Grand Total Legal Estimated Engineering Fees (7% Subtotal)	3 Per	Building	\$	3,250	\$ \$ \$ \$	9,750 4,740 2,208,090 5,661,715 250,000 241,754

EXHIBIT A SITE PLAN



Free State Transportation Development District

EXHIBIT B

DISTRICT BOUNDARY LEGAL DESCRIPTION

BAUER FARMS - TRACT 1

A TRACT OF LAND IN THE SOUTHEAST QUARTER OF SECTION 28, TOWNSHIP 12 SOUTH, RANGE 19 EAST OF THE SIXTH PRINCIPAL MERIDIAN, IN THE CITY OF LAWRENCE, DOUGLAS COUNTY, KANSAS, DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT WHICH IS SOUTH 88°11'38" WEST, 1040.80 FEET ALONG THE SOUTH LINE, AND NORTH 01°48'22" WEST, 75.00 FEET FROM THE SOUTHEAST CORNER OF SAID QUARTER SECTION, SAID POINT BEING ON THE NORTH RIGHT OF WAY LINE OF WEST SIXTH STREET; THENCE SOUTH 88°11'38" WEST, ALONG SAID NORTH RIGHT OF WAY LINE, 1494.15 FEET; THENCE NORTH 56°15'24" WEST, ALONG SAID NORTH LINE, 68.50 FEET TO THE EAST RIGHT OF WAY LINE OF WAKARUSA DRIVE; THENCE NORTH 01°44'19" WEST, ALONG SAID EAST RIGHT OF WAY LINE, 295.38 FEET; THENCE NORTH 26°45'46" WEST, ALONG SAID EAST LINE, 28.93 FEET; THENCE NORTH 01°52'17" WEST, ALONG SAID EAST LINE, 21.68 FEET; THENCE NORTH 88°11'38" EAST, 68.82 FEET; THENCE ON A 135.00 FOOT RADIUS CURVE TO THE RIGHT WITH A 130.49 FOOT CHORD BEARING SOUTH 62°54'23" EAST, AN ARC DISTANCE OF 136.19 FEET; THENCE ON A 135.00 FOOT RADIUS CURVE TO THE LEFT WITH A 130.49 FOOT CHORD BEARING SOUTH 62°54'23" EAST, AN ARC DISTANCE OF 136.19 FEET; THENCE NORTH 88°11'38" EAST, 1264.47 FEET; THENCE SOUTH 01°48'22" EAST, 257.00 FEET TO THE POINT OF BEGINNING. CONTAINS 9.622 ACRES, MORE OR LESS.

BAUER FARMS - TRACT 2

A TRACT OF LAND IN THE SOUTHEAST QUARTER OF SECTION 28, TOWNSHIP 12 SOUTH, RANGE 19 EAST OF THE SIXTH PRINCIPAL MERIDIAN, IN THE CITY OF LAWRENCE, DOUGLAS COUNTY, KANSAS, DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT WHICH IS SOUTH 88°11'38" WEST, 1152.80 FEET ALONG THE SOUTH LINE, AND NORTH 01°48'22" WEST, 332.00 FEET FROM THE SOUTHEAST CORNER OF SAID QUARTER SECTION; THENCE SOUTH 88°11'38" WEST, 1152.47 FEET; THENCE ON A 135.00 FOOT RADIUS CURVE TO THE RIGHT WITH A 130.49 FOOT CHORD BEARING NORTH 62°54'23" WEST, AN ARC DISTANCE OF 136.19 FEET; THENCE ON A 135.00 FOOT RADIUS CURVE TO THE LEFT WITH A 130.49 FOOT CHORD BEARING NORTH 62°54'23" WEST, AN ARC DISTANCE OF 136.19 FEET; THENCE SOUTH 88°11'38" WEST, 68.82 FEET TO THE EAST RIGHT OF WAY LINE OF WAKARUSA DRIVE; THENCE NORTH 01°52'17" WEST, ALONG SAID EAST RIGHT OF WAY LINE, 7.85 FEET; THENCE NORTH 04°15'53" WEST, ALONG SAID EAST LINE, 247.85 FEET; THENCE NORTH 01°55'21" WEST, ALONG SAID EAST LINE, 121.41 FEET TO THE SOUTH RIGHT OF WAY LINE OF OVERLAND DRIVE; THENCE NORTH 88°11'38" EAST, ALONG SAID SOUTH RIGHT OF WAY LINE, 1460.65 FEET; THENCE SOUTH 01°48'22" EAST, 503.00 FEET TO THE POINT OF BEGINNING. CONTAINS 16.271 ACRES, MORE OR LESS.

EXHIBIT C BOUNDARY MAP

