ATTN: Project Manager:	Date:
Allin Ilojece interneger.	



**EXHIBIT 3B** LCRA 3/26/24

For any project seeking assistance through the following agencies, a completed application form must be provided. Applications will be reviewed by EDC staff to determine the best course of action. Those agencies include: Tax Increment Financing Commission, Land Clearance for Redevelopment Authority, Port Authority, Planned Industrial Expansion Authority, and Chapter 353.

# UNIVERSAL REDEVELOPMENT PROJECT APPLICATION

$\geq \underline{A}$	application may be	submitted ei	ectronically			
E	Email completed ap	plication to	Susan Tumey at	stumey@edckc.com	816-22	1-2106
f m	ore space is required	l for respons	e to any question,	please attach addition	al sheet(s	s).
1.	APPLICANT INF Applicant/Organiza Business Address: Contact Person: E-Mail Address:	tion Name: PO Box 8 Erin Roya	Kansas Ci 3132 KANSAS C als; Abby Newsh			
	Phone:	91	3-205-1266	Fax:		
	Address (if differen	— it than busine	ss address)			
	.,		as City, MO 6413	31		
	Attorney for Applic	cant:	n/a			
	Attorney's Address	; <b>:</b>	n/a			
	Attorney's Phone:		n/a			
2.	General Boundaries	s:		NTARY SCHOOL LO	OTS 113	1 THRU 1136 &
	1150 THRU 1155	MARLBOR	ROUGH HEIGHT	S		
	74th Street (north	n); Virginia A	venue (east); 75	5th Street (south); Tr	acy Aver	nue (west)
	County: Jack	son		Council District:	5th	
1764	155.2				ED	C Universal Project Application

	Total Acreage: 3	3.7						
	Is the project located	in any incent	tive areas?	East	Kansas Cit	y Urban Renewal	Area	a
	What is the current zo	oning of the	project area?	MPD	)			
	What is the proposed	-	-	MPC	)			
	If a zoning change is made, briefly describ	e what chang	ge will be needed a	nd pla	ans for subm	itting application:		
10	Property was rezon Planning & Develop	ed to MPD i	n 2022 to allow f	or mu	ulti-purpose	commercial uses	. Cit	y
15	Planning & Develop	Jilletti Coliiii	Thed a rezoning t	7/11/11/0	ot be require	Su as part of this	эррп	
	Land Use Plan Swor	pe	Need	for N	Modification	No		
3.	THE PROJECT							
	Provide a detailed na project, amount of la structure(s), expansion services are to be ma	and (property on, or the con	<ul> <li>to be purchased struction of a new</li> </ul>	, whe	ther the proj ity, residence	ject is a rehabilitat	ion c	of existing
>	☐ New Construction	n 🛛 F	Rehab/Expansion		Residential			Industrial
>	Single Family/Du	uplex	Multifamily	X	Retail	☐ Mixed Use	X	Office
	Square footage: 44	,000	_					
	No. of dwelling units		No. of hotel roo	ms	0	No. of parking spa	ces	63
	List any nationally o (Contact the City L	Landmarks C	Commission at (81	nd/or (	districts with 13-2902 for	in the Project Area information regar	ding	local and

Please describe any environmental sustainability features of your project including level of LEED certification (if applicable) and/or any energy efficiency/alternative energy features. (Please note if you are interested in receiving free information from EDC staff on how available energy efficiency programs can reduce your overall project costs.) See also: <a href="www.kcpl.com/businessrebates">www.kcpl.com/businessrebates</a>.

NUMBER OF JOBS										
☐ Created 25 per floor	(75)	Average Salary:	§ unknown							
Retained		Average Salary:	\$							
Relocated	_	Average Salary:	\$							
X Construction jobs unkn	own ,	Average Salary:	\$ unknown							
Projected personal property i	nvestment:									
Will there be the use of feder being sought?	al or state incentives	for this project? V	Which incentives and how much is							
Not at this time.										
State the need for an incentive (i.e., competitive pressures of the location, need for remediation of blight in proximity to the Project, addition of jobs to a high unemployment area, etc.)  This project is located in a relatively untested location for small business, and has historically been a disadvantaged market due to redlining and historic disinvestment. Partnered with rising construction costs and labor, this project would not be feasible without tax abatement and philanthropic support.										
PROJECT COSTS										
Identify the costs reasonably necessary for the acquisition of the site and/or construction of the proposed Project together with any machinery and equipment in connection therewith, including any utilities hook-up, access roads, or appurtenant structures.										
Acquisition Price:	\$250,000									
Total Development Budget:	\$6,288,957									
Current Assessed Value:	lue: \$115,904									
Projected Assessed Value:	\$1,287,480									

4.

5.	CONTROL OF PROPERTY									
	If the Applicant owns the project site, indicate:									
	Date of Purchase 10/19/22									
	Sales Price \$250,000									
	If the Applicant has a contract or option to purchase the project site, i	ndicate:								
	Sales Price									
	Date purchase/option contract signed									
	Closing/expiration date									
	Total and the second little and a second size in disease.									
	If the Applicant will lease the project site, indicate:									
	Legal Name of Owner									
	Owner's Address									
	Owner of land upon completion of the Project									
6.	LAND ACQUISITION									
	For each Project Area, please provide the following:									
	A map showing all parcels to be acquired									
	<ul> <li>Addresses and parcel numbers of all parcels to be acquired</li> </ul>									
	<ul> <li>Current owners of all parcels to be acquired</li> </ul>									
	Is the use of Eminent Domain anticipated?									
7.	SOURCES OF FUNDS:									
	State amount and sources of financing for each Project costs listed a letters for any sources received listing terms and conditions.	above. Please provide commitment								
	SOURCE	<b>AMOUNT</b>								
	LISC Predevelopment Loan	\$ 480,000.00								
	Hall Family Foundation	\$ 300,000.00								
	Sunderland Foundation	\$ 500,000.00								
	JE Dunn Foundation	\$ 30,000.00								
	North American Savings Bank Grant \$\\$130,000.00									
	Donations (misc)	\$60,000.00								
	LISC Predevelopment Grant	\$30.000.00								

KCCLT plans to raise additional philanthropic funds and refinance the LISC loan through a private lender to implement the first floor rehab. Second/third floor rehab (future phases) are anticipated to be self-financed without additional philanthropic support.

#### 8. DEVELOPMENT TEAM

Identify members of the development team and provide evidence of experience with other development projects.

Erin Royals and Rebecca McQuillen, KCCLT

Kim Curry, board member at KCCLT; owner of Curry Development Group

Fredy Mendoza, owner of Omega Construction

Abby Newsham, development coordinator for KCCLT; urban planner for Multistudio

Monte Anderson, owner of Options Real Estate; founder of Neighborhood Evolution

Julia Whitworth, architect at Odimo

Shawnna Murrell, commercial real estate broker; chair of ULI REDI program

#### 9. FINANCIAL INFORMATION IN GOOGLE DRIVE

- A. Budget include a detailed breakdown of all hard and soft costs
- B. Complete list of sources and uses of funds (indicate if you have received tax credits and secured other financing)
- C. 10 year operating pro forma
  - One that shows the project without any incentive assistance
  - One that shows the project with requested incentive

The Pro forma should also include assumptions such as estimated lease rates, revenue assumptions, and expense assumptions.

- D. If seeking TIF assistance, provide projections for PILOTS and EATS.
- E. If seeking TIF or Chapter 100 assistance, provide a personal property depreciation and replacement schedule.
- F. Financing Term Sheet

#### 10. BOND FINANCING

Bond Financing is handled on a case-by-case basis.

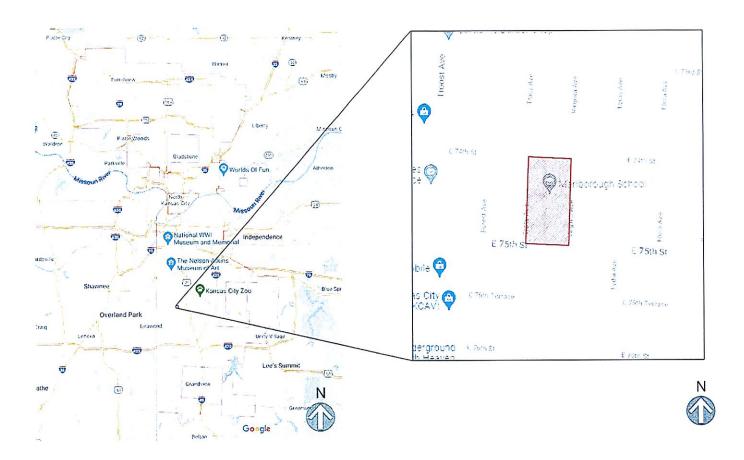
# 11. REQUIRED ATTACHMENTS IN GOOGLE DRIVE

- > Attachment A A map showing the boundaries of the project.
- Attachment B A development schedule for the project, including the phasing of development and the locations and improvements to be accomplished in each phase.
- > Attachment C Design plans for the project (including site plans & elevations), if available.
- Letter(s) of Support from one or more of the following: councilpersons, mayor, county official, state representative, state senator, local taxing entities, and/or neighborhood organization(s).

13.	BANKRUPCY D	ISCLOSURE:								
	applicant, ever fi	It or any parent, subsidiary or business entity otherwise affiliated with the led a petition for bankruptcy or appointed a receiver? If <u>Yes</u> , the applicant file a "Statement of Bankruptcy/Receivership."								
	X No □	í es								
	FEES WIL	L BE CALCULATED AND COLLECTED AT A FUTURE DATE.								
12.	CERTIFICATIO	N OF APPLICANT:								
	The undersigned hereby represents and certifies that to the best of their knowledge and belief this project application contains no information or data that is false, incorrect or misleading.									
	NAME:	Erin Royals								
	SIGNATURE:	Erin Royals								
	TITLE:	Board President, KCCLT								
APP	LICATION MAY	BE EMAILED TO: stumey@edckc.com or								
MAI	L COMPLETED	APPLICATION TO: Economic Development Corporation Attn: Susan Tumey 300 Wyandotte, Suite 400 Kansas City, Missouri 64105								

### FOR INTERNAL USE ONLY

Assistance Project will be evaluated for which financia	I analysis:
☐ TIF ☐ LCRA	☐ PIEA/Chapter 353 ☐ Chapter 100
Comments:	
Advance KC Project Inquiry Meeting Date:	Score Card Value:
Financial Analysis Review Committee:	



VICINITY MAP

Phase	Phase Anticipated Cost (per phase)	ost (per phase)	Anticipated Timeframe
1	\$	3,934,956.99	2024-2025
2	\$	1,554,500.00	
3	\$	1,049,500.00	

# Description

Second-floor occupancy of building; includes installation of elevator; finish out of mechanical, electrical, plumbing systems for second floor; finish out of second-floor First-floor occupancy of building; includes full building infrastructure for mechanical, electrical, plumbing systems; finish out of mechanical, electrical, plumbing syste Third-floor occupancy of building; includes finish out of mechanical, electrical, plumbing systems for second floor; finish out of second-floor tenant spaces; installatio

 cës		
t spa		
red public improvements to curbs/sidewalks; finish out of first-floor tenant spaces		
 oor t		
rst-fl		
 of fil		
out		
finish		
ılks; ≩		
dewa		
 os/si		
curk		
ts to		
 mei		
rove		
 dui	ļ	ļ
ublic		
ed p		

FLOOR 2 FLOOR 3		30,000.00 \$30,000.00 30 \$15,000.00 \$15,000.00		325 000 00 \$25 000 00		\$5,000.00 \$5,000.00																						00
FLOOR 1		\$20,000.00		\$30,000,00																								\$100,000.00
Cost To Date	\$250,000.00	\$28,299.05	\$7,434.00	\$6,000.00	\$4,800.00	\$5,178.00	\$12,500.00	\$2,750.00	\$1,750.00	\$5,173.00	\$2,500.00	\$7,500.00		\$10,400.00	\$15,000.00	\$4,815.00		\$94,000.00	\$27,720.00	\$5,500.00	\$4,212.11	\$28,785.10	\$219,000.00	\$20,000.00	\$71,000.00	\$71,639.06	\$51,041.67	
	Land & Building	Architectural Drawings MFP Drawings	Environmental	Structural (Permitting)	Permits KCMO	Permit Review KCMO	LISC Legal	Construction Inspector	Appraisal	Title	Survey	Taxes	Lawn Care	Insurance	KCCLT Project Management	Loan Fees	Building Improvements	Site Clean Out	Structural Repairs	Paint Scrape / Clean	Fence Repair	Window Material	Roof Replacement	Demo / Stucco	Windows (Floor 1)	Windows (Floor 2)	Windows (Floor 3)	Storefront Windows (Floor 1)

	\$30,000.00	\$30,000.00	\$25,000.00	\$50,000.00		\$15,000.00		\$135,000.00	\$100,000.00	\$182,000.00		\$307,500.00				\$100,000.00	\$1,049,500.00	\$6,538,956.99
	\$30	\$30	\$25	\$20		\$15		\$135	\$100	\$182		\$307				\$100	\$1,049	\$6,538
	\$30,000.00	\$30,000.00	\$25,000.00	\$50,000.00	\$105,000.00	\$15,000.00		\$135,000.00	\$100,000.00	\$182,000.00	\$200,000.00	\$307,500.00	\$200,000.00			\$100,000.00	\$1,554,500.00	\$5,489,456.99
\$100,000.00	\$256,000.00	\$144,960.00	\$420,000.00	\$300,000.00		\$50,000.00		\$135,000.00	\$100,000.00	\$182,000.00	\$200,000.00	\$410,000.00	\$10,000.00	\$40,000.00	\$100,000.00	\$200,000.00	\$2,917,960.00	\$3,934,956.99
																	\$1,016,996.99	
Storefront Windows (Floor 2)	Plumbing - Water/Sewer Infrastructure	Electrical Infrastructure	Mechanical Infrastructure	Fire System (Stan pipe system on first floor)	Elevator (finished out cab, all the controls)	Security System (camera, keypad)	Finish Out	Finish Out - Restrooms - First Floor Only	Finish Out Halls - flooring, paint, lighting (2,500sf)	Finish Out - West Tenant Spaces (2,600sf)	Finish Out - Gym/Theatre (4,000sf)	Finish Out - South Tenant Space (4,100sf)	Site Improvements Parking Lot - Powerwash, Paint	Landscaping	Site Improvements / Sidewalks / Curb	Contingency	PHASE COST	TOTAL COST

# TOTAL COSTS

\$3,934,956.99	\$5,489,456.99	\$6,538,956.99
First Floor (2024-2025)	First and Second Floor (2026-2028)	Total Building Rennovation (2029)

Funds Raised To-Date	TOTAL
LISC Predevelopment Loan	\$480,000.00
Equity Squared (Equity Partner)	\$250,000.00
Hall Foundation	\$300,000.00
Sunderland Foundation	\$500,000.00
JE Dunn Foundation (predevelopment consulting)	\$30,000.00
North American Savings Bank Grant	\$130,000.00
Donations (misc)	\$60,000.00
LISC Predevelopment Grant	\$30,000.00

Total Funds Raised to Date \$1,780,000.00

	\$1,050,000.00	\$1,500,000.00	\$1,384,956.99	Planned Fundraising \$3,934,956.99
2024 GOAL (Floor 1)	Existing Philanthropic Funds	Additional Philanthropic Fundraising Goal	Refinance of LISC Loan (Private Lender)	

Funds Raised To-Date	TOTAL
LISC Predevelopment Loan	\$480,000.00
Equity Squared (Equity Partner)	\$250,000.00
Hall Foundation	\$300,000.00
Sunderland Foundation	\$500,000.00
JE Dunn Foundation (predevelopment consulting)	\$30,000.00
North American Savings Bank Grant	\$130,000.00
Donations (misc)	\$60,000.00
LISC Predevelopment Grant	\$30,000.00

Total Funds Raised to Date \$1,780,000.00

	\$1,050,000.00	\$1,500,000.00	\$1,384,956.99	\$3,934,956.99
				Planned Fundraising
2024 GOAL (Floor 1)	Existing Philanthropic Funds	Additional Philanthropic Fundraising Goal	Refinance of LISC Loan (Private Lender)	

's Assumptions	12/20 Bob Long	ğı	<u>~</u> 22	Tarlborough	Elementary Sychopoment C	<mark>Marlborough Elementary School Reuse Project</mark> Real Estate Developmemt Cash Flow Analysis V	Project alysis Witho	Marlborough Elementary School Reuse Project Real Estate Development Cash Flow Analysis Without Abatement					
PROJECT	Symbols	= 3	YRI	YR2	YR3	YR4	. <u>YR5</u>	YR6	YR7	YR8	YR9	<u>YR10</u>	YRII
zome	+ G. RENT + MISC	76 14%	\$272,519.64	\$310,945 \$0	\$354,788 \$0	\$404,813	\$461,892 \$0	\$527,019	\$601,328	\$686,116	\$692,977	\$699,907	\$706,906 The project will be phased, so so projection of occupying the se
Gross Rent ency	= G. INCOME - VAC	IE 10%	\$272,520 \$27,252	\$310,945	\$354,788 \$35,479	\$404,813 \$40,481	\$461,892	\$527,019 \$52,702	\$601,328 \$60,133	\$686,116 \$68,612	\$692,977 \$69,298	\$699,907	\$706,906 \$70,691
Rent	= EGR		\$245,268	\$279,850	8319,309	\$364,332	\$415,703	S474,317	\$541,196	\$617,504	\$623,679	\$629,916	\$636,215
ses abatement		3% 2% 3%	\$73,580 \$122,311 \$7,358	\$75,788 \$124,757 \$7,579	\$78,061 \$127,252 \$7,806	\$80,403 \$129,797 \$8,040	\$82,815 \$132,393 \$8,282	\$95,134 \$135,041 \$8,530	\$97,988 \$137,742 \$8,786	\$123,934 \$140,496 \$9,049	\$127,652 \$143,306 \$9,321	\$131,481 \$146,172 \$9,601	\$135,426 \$149,096 \$9,889
Expenses	= OPR. EXP.		\$203,249	\$208,123	\$213,119	\$218,240	\$223,490	\$238,704	\$244,515	\$273,479	\$280,279	\$287,254	\$294,410
ncome	= NOI = D/S		\$42,019 \$133,724	\$71,727 \$133,724	\$106,190 \$133,724	\$133,724	\$192,213 \$133,724	\$313,837	\$296,681 \$313,837	<b>\$344,025</b>	<b>\$343,400</b> \$424,769	\$3 <b>42,662</b> \$424,769	\$341,805 \$424,769
rest) lable n	= CF		-891,705	-\$61,997	-\$27,534	\$12,367	\$58,489	-878,225	-\$17,157	-580,744	-581,369	-S82,107	-582,964
103	S (91,705)	6	-36.68%	-24.80%	-11.01%	80	23.40%	-31.29%	-6.86%	-32.30%	-32.55%	-32.84%	-33.19%
nvestment	S 250,000				<u> </u>	Cumulative Gain in Years 1 - 10:	ain in Years	<u>1 - 10:</u>	-\$449,983				START HERE
cered Annual Taxes	\$250,000		Developer's Assumptions \$250,000 Acquisition \$6,288,957 Construction	eveloper's Assumptions 5250,000 Acquisition Cost 56,288,957 Construction Costs	sst osts			ට ∽		6,288,957 Projected Rehab Costs 0.6 "Discount to" Factor 3.773.74 New Addied Value	b Costs <u>actor</u>		Total Project Costs  \$250,000 Acquisi \$6,288,957 Project \$6,538,957 Total P
nercial rate) Assessed Value c total levy rate Property Taxes	\$1,287,480 \$1,287,480 \$1,095 \$122,311		Assumptions Used for Calculating Costs & Debt \$ per square foot lease rate \$ per square foot operating costs \$ total borrowed at% with a Year /	nptions Used for Calculating Cost per square foot lease rate per square foot operating costs total borrowed at% with a	ilating Costs c g costs with a	& Debt Service _ Year Amortizat	& <u>Debt Service</u> Year Amortization & Term	to the second se		of Reversion sing Yr. 11 N sing Yr. 11 N sing Yr. 11 N sing Yr. 11 N	Calculation of Reversion Value S4,021,236 using Yr. 11 NOI and 8.5% cap rate S3,797,834 using Yr. 11 NOI and 9% cap rate S3,597,948 using Yr. 11 NOI and 9.5% cap rate S3,418,051 using Yr. 11 NOI and 10% cap rate	ap rate p rate ap rate ap rate	

r's Assumptions			A &	<mark>Project Name</mark> Real Estate De	Project Name Real Estate Developmemt Cash Flow Analysis With Abatement	ash Flow An	alysis With A	batement					
PROJECT	Symbols	- si		YR2	YR3	YR4	YRS	<u>YR6</u>	YR7	VR8	YR9	<u>YR10</u>	<u>YR11</u>
icome	+ G. RENT + MISC	<u>26</u> 14%	\$272,519.64	\$310,945 \$0	\$354,788 \$0	\$404,813 \$0	\$461,892 \$0	\$527,019	\$601,328	\$686,116	\$692,977	0\$ \$0	\$706,906 The project will be ph: \$0 general projection of o
Gross Rent gency	= G. INCOME - VAC	E 10%	\$272,520 \$27,252	\$310,945	\$354,788 \$35,479	\$404,813 \$40,481	\$461,892 \$46,189	\$527,019 \$52,702	\$601,328	\$686,116	\$692,977	\$699,907	\$706,906 \$70,691
Rent	= EGR		\$245,268	\$279,850	8319,309	\$364,332	\$415,703	\$474,317	\$541,196	\$617,504	\$623,679	8629,916	\$636,215
uses batement		3% 3%	\$73,580 \$10,727 \$7,358	\$75,788 \$10,727 \$7,579	\$78,061 \$10,727 \$7,806	\$80,403 \$10,727 \$8,040	\$82,815 \$10,727 \$8,282	\$95,134 \$10,727 \$8,530	\$97,988 \$10,727 \$8,786	\$123,934 \$10,727 \$9,049	\$127,652 \$10,727 \$9,321	\$131,481 \$10,727 \$9,601	\$135,426 \$10,727 \$9,889
g Expenses	= OPR. EXP.		\$91,665	\$94,093	896,594	899,170	\$101,824	\$114,390	\$117,500	\$143,710	\$147,699	\$151,808	\$156,041
Income nnual	= NOI = D/S		\$133,724	\$133,724	\$222,715 \$133,724	\$2 <b>65,162</b> \$133,724	<b>\$313,879</b> \$133,724	\$313,837	\$423,695 \$313,837	\$473,794 \$424,769	\$424,769	\$424,769	\$480,174 \$424,769
etest) ilable on	= CF		\$19,878	\$52,033	888,991	\$131,437	\$180,155	846,089	\$109,858	\$49,025	\$51,211	\$53,338	\$55,405
ROI	8 19,878	gg 📙	7.95%	20.81%	35.60%	52.57%	72.06%	18.44%	43.94%	19.61%	20.48%	21.34%	22.16%
Investment						Cumulative Gain in Years 1-10:	ain in Years	1-10:	\$782,016				START HERE
jected Annual Taxes t ect costs Marked Value	\$250,000 \$3,773,374		Developer's Assumptions Acquisition Construction	ssumptions Acquisition Cost Construction Costs	osts			OI .	Construction Costs ####### Project  0.6 "Discon ####### New A	######## Projected Rehab Costs    Ook	b Costs actor alue		Total Project Costs \$250,000 Acquis \$6,288,957 Project \$6,538,957 Total I
lential rate)   Assessed Value     Property Taxes     Property Taxes     Annual Abatement	\$1,225,774 0.32 \$1,287,480 0.095 \$10,726,80 \$10,726,80		Assumptions Used for Calculating Costs & \$\circ\$ per square foot lease rate \$\circ\$ per square foot operating costs \$\circ\$ total borrowed at _\% with a_\text{Y}	mptions Used for Calculating Coss per square foot lease rate per square foot operating costs total borrowed at% with a	Costs of the a	& Debt Service Year Amortization &		Term	taff Calcula \$5,649,108 t \$5,335,268 t \$5,054,465 t \$4,801,742 t	Staff Calculation of Reversion Value \$5,649,108 using Yr. 11 NOI and 8.5% cap rate \$5,335,268 using Yr. 11 NOI and 9% cap rate \$5,054,465 using Yr. 11 NOI and 9.5% cap rate \$4,801,742 using Yr. 11 NOI and 10% cap rate	ion Value OI and 8.5% c OI and 9.6 ca OI and 9.5% c	ap rate ) rate ap rate pp rate	