CONSENT CERTIFICATE

The Affiant, William B. Owen, as President and CEO of LEXINGTON CENTER CORPORATION, a Kentucky non-profit corporation with its primary offices at 430 West Vine Street, Lexington, Kentucky 40507, after being duly sworn, state as follows:

- LEXINGTON CENTER CORPORATION is the owner of certain real property situated at 150 Tucker Street, which is adjacent to Jefferson Street, a public right-of-way, a portion of which is proposed for closing.
- 2. The Affiant, on behalf of LEXINGTON CENTER CORPORATION, has received written notice from the Lexington-Fayette Urban County Government informing it of the proposed closure and depicting the area to be closed.
- After being duly informed of the proposed closure, the Affiant, on behalf 3. LEXINGTON CENTER CORPORATION, as the abutting owner, hereby consents to the proposed closure and provides this certificate as evidence thereof.

IN TESTIMONY WHEREOF, witnesseth the signature of William B. Owen on this 18 day of <u>Septembos</u>, 2018.

LEXINGTON CENTER CORPORATION

COMMONWEALTH OF KENTUCKY

COUNTY OF FAYETTE

The foregoing Consent Certificate was subscribed, sworn to and acknowledged before me by William B. Owen, as President and CEO of LEXINGTON CENTER CORPORATION, on this the 8th day of <u>September</u>, 2018.

My commission expires: 8ef + 30,2020 + 564384

M-Retulangh

EXHIBIT

KENTUCKY, STATE-AT-LARGE

Portion of Jefferson Street Bridge over Lexington Center Corporation Property

Lying within the LFUCG Property (Deed Book ____, Page Lexington, Fayette County, Kentucky

Being a portion of the Jefferson Street Bridge, between West Main Street and High Street, lying above the Lexington Center Corporation Property and being more particularly described as:

BEGINNING at a 24" long, 5/8" diameter rebar with surveyor's cap (PLS 3350) set approximately 227' southwest of the south right-of-way of Main Street and in the west right-ofway of Jefferson Street, said point having Kentucky State Plane Coordinates of N(Y):3,908,798.99, E(X):5,280,042.94 (KY Single Zone, NAD 83, US Survey Feet), said point also being a corner to Main Street Baptist Church (Deed Book 1769, Page 582); thence leaving the line of the aforementioned Main Street Baptist Church and crossing the right-of-way of Jefferson Street for two (2) calls:

South 45°36'13" East a distance of 7.58' to a 5/8" diameter rebar with surveyor's cap (PLS 3963) found west of the east bridge abutment; thence

South 44°46'59" East a distance of 75.73' to a point, said point being in the line of Main Street Baptist Church (Deed Book 39, Page 23 - Deed Book 544, Page 242 and Deed Book 562, Page 187) and Lexington Center Corporation (New Lot 1 on Plat Cabinet ____, Slide ____; Deed Book 1296, Page 691 - Deed Book 1527, Page 450 and Deed Book 3605, Page 376); thence leaving the line and with the right-of-way of Jefferson Street, South 48°02'36" West a distance of 352.00' to a point in the line of the aforementioned Lexington Center Corporation; thence with the line of Lexington Center Corporation for two (2) calls:

North 47°06'20" West a distance of 81.87' to a point, said point being witnessed by a concrete Right-of-Way Monument located North 63°52'48" East 0.22' from the point; thence from the corner point,

North 58°40'29" West a distance of 1.37' to a MAG Nail with surveyor's ID tag (PLS 3350) set in the right-of-way of Manchester Street; thence leaving the right-of-way of Manchester Street and with the right-of-way of Jefferson Street, North 47°59'19" East a distance of 355.53' to a 24" long, 5/8" diameter rebar with surveyor's cap (PLS 3350); which is the Point of Beginning, having an area of 29364.8 square feet or 0.6741 acres.

The description above being based on an actual ground survey of the property concluded on August 29, 2018, under the direct supervision of Kevin M. Phillips (PLS 3350) of Endris Engineering, 771 Enterprise Drive, Lexington, Kentucky, 40510.

The bearings and coordinates used in the description above are based on a GNSS survey to the site by Endris Engineering, PSC on August 24, 2018 and tied to the KYTC VRS (KYSPC North Zone, NAD 83).

STATE OF KENTUCKY 3350 LICENSED PROFESSIONAL LAND SURVEYOR

Kevin M. Phillips, PLS 3350

Endris Engineering, PSC 771 Enterprise Drive

Lexington, KY 40510

9/17/2018 Date

September 17, 2018

Z:\4043 Jefferson Street Closure\Boundary Descriptions\4043-Jefferson Street Bridge.wpd



N 6552'48" E 0.22'

TAI ENTERPRISE DRIVE 40610

JOB NUMBER: 4043 SURVEY CONDUCTED: 8–29–2018

DRAWN BY: J. NAPORA
FILE: 4043 Jefferson Street Bridge Closure
FILE: 4043 Jefferson Street Bridge Closure

YANNOS TO TAJA

2 48.05,28, M 225'00,

(R/W Varies)

Portion of Jefferson Street Bridge Right of P Defined by this survey 0.6741 Acres

V2 NOTED

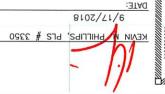
workdring readwoy, retaining wall and atorm sever

N 47.58'18" E 355.53"

(SET, PLS 3350) WYC NYT MILH SURVEYOR'S ID WASHER

24 -- LONG, 5/8" DIAMETER REBAR WITH

LAND SURVEYOR **PROFESSIONAL** TICEMZED 3320 LAITTIBE KENIN W STATE **© KENTUCKY**



ZIVIE OL KENINCKI. 1HIS BIYL KEBKEZENIZ Y BONNDYKK 2NKAEK YND COWBITES MILH 501 HYZ YM NHYDYNZLED EBKOK OL CTOZNKE OL 1:38'1/42' 1HIS IZ YN "NBRYN" ZNKAEK IN 1HE AUCUST 29, 2018. IT WAS PERFORMED BY THE METHOD OF RANDOM TRAVERSE, SAID TRAVERSE ACCURATE THE GROUND STRAKEN, HIGH THE WHE IS EVEED WAS CONCENDED ON THAT IN THE STRAKES B. A. TO GATHOUR SHOWS THE STRAKES ON THE OWNER SHOWN THE OWNER SHOWN THE STRAKES ON THE OWNER SHOWN THE STRAKES ON THE OWNER SHOWN TH

NO JILLE SEARCH HAS BEEN MADE IN PREPARATION OF THIS SURVEY.

BIGHLZ-OL-MY, ELC. BOJH PAPARENT AND OF RECORD.

THIS DROBERTY IS SUBJECT TO ALL EASEMENTS, RESTRICTIONS, CONDITIONS,

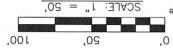
SURVEY NOTES

COMMUNICATION) OBSERVATION UTILIZING A TRIMBLE R6 GUSS RECEIVER AND THE KYTC VRS STATE PLANE COORDINATES SHOWN WERE DERIVED FROM A REAL-TIME (MA CELLULAR

OBICIN OF BEARINGS

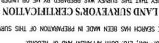
vicinity Map Scole: 1° = 1500'





(SET, PLS 3350) PLASTIC SURVEYOR'S CAP

> N-2'508'188'88 E-2'580'045'84 KY Stute Plane Orld Horth Single Zone, NWD 83



HORIZONTAL CLOSURE RATIO OF 1: 39,743. THE SURVEY SHOWN HEREON WAS MADE BY ACCURATE FIELD MEASUREMENTS WITH A

CERTIFICATE OF ACCURACY

THIS CROUND SURVEY WAS PREPARED USING A TRIMBLE S6 ROBOTIC TOTAL STATION, THE

METHOD OF SURVEY

2014/CA, DUITSING Y LIGHBIE BY GRAS BECEIVER AND THE KYLIC VAS SYSTEM. (WAD 83). PARTICULARLY, THE BEVAINGS AND COORDINALES AND EXCED ON A GASS GRID HOMEN! KENDLOKK STATE PLANE SINGET SONE, NORTH AMERICAN DATUM OF 1982.

