## **LOCATION SURVEY PLAT** MISSOURI HIGHWAYS AND TRANSPORTATION **COMMISSION. BOUNDARY LINES**

Part of US Survey No. 3157, Township 31 North, Range 13 East of the Fifth Principal Meridian, Jackson Missouri

City Connector Street Description:

A tract of land lying and being situated in part of US Survey 3157, Township 31 North, Range 13 East of the Fifth Principal Meridian being more particularly described as follows:

Commence at a found #4 rebar, per MLS Document No 600-36647, at the Corner of Sections 16, 17, 20, and 21, Township 31 North, Range 13 East; thence S 86 deg. 14 min. 59 sec. E a distance of 3908.29 feet to a set 5/8"x24" Rebar w/Cap. 30.00 feet left of City Connector Street Station 3+35.71, being located on the existing North MHTC (Missouri Highways and Transportation Commission) Boundary of Route 61, and being the POINT OF BEGINNING; thence along a non-tangential curve to the right having a radius of 630.00 feet, a length of 110.70 feet (chord bears N 52 deg. 29 min. 42 sec. E a distance of 110.55 feet), to a set 5/8 x24" Rebar w/ Cap, said point being the beginning of a reverse curve having a radius of 170.00 feet; thence along said curve a length of 170.46 feet (chord bears N 28 deg. 48 min. 10 sec. E a distance of 163.41 feet), to a set 5/8"x24" Rebar w/ Cap; thence N 00 deg. 04 min. 37 sec. E a distance of 380.96 feet to a set 5/8"x24" Rebar w/ Cap; thence N 88 deg. 51 min. 58 sec. E a distance of 60.01 feet to a set 5/8"x24" Rebar w/ Cap; thence S 00 deg. 04 min. 37 sec. W a distance of 382.23 feet to a set 5/8"x24" Rebar w/ Cap, said point being the beginning of a curve to the right having a radius of 230.00 feet; thence along said curve a length of 230.63 feet (chord bears \$ 28 deg. 48 min. 10 sec. W a distance of 221.08 feet). to a set 5/8"x24" Rebar w/ Cap. said point being the beginning of a reverse curve having a radius of 570.00 feet; thence along said curve a length of 82.42 feet (chord bears \$ 53 deg. 23 min. 11 sec. W a distance of 82.35 feet), to a set 5/8"x24" Rebar w/ Cap located on said North MHTC Boundary of Route 61; thence along said MHTC boundary, N 58 deg. 55 min. 48 sec. W g distance of 62.83 feet to the POINT OF BEGINNING, containing 0.93 acres, more or less.

CURVE TABLE					
NO	DELTA	RADIUS	LENGTH	CHORD BEARING	CHORD DIST
C1	10° 04′ 02″ (RT)	630.00′	110.70′	N 52° 29′ 42″ E	110.55′
C2	57° 27′ 06″ (LT)	170.00′	170.46′	N 28° 48′ 10″ E	163.41′
C3	57° 27′ 06″ (RT)	230.00′	230.63′	S 28° 48′ 10″ W	221.08′
C4	08° 17′ 05″ (LT)	570.00'	82.42'	S 53° 23′ 11″ W	82.35'

## Survey Notes:

This survey reflects a tract of land acquired by Missouri Highways and Transportation Commission for the City of Jackson on Project J9P3460.

- 1. Apparent ownership as shown is based on information provided by others and does not represent opinions as to title.
- 2. Subject to all easements of record.
- 3. Covenants. limits of access. and rights retained by grantor of the hereon shown property are not shown, but may be disclosed by a full title search.
- 4. All improvements and utilities above and below ground level not shown.

## Surveyor Certification:

I, Bryan J. Ferguson, Missouri Professional Land Surveyor number 2004017828, hereby certify that I did in the month of March 2020, at the request of the Missouri Highways and Transportation Commission complete a survey in US Survey 3157, Township 31 North, Range 13 East of the Fifth Principal Meridian, Cape Girardeau County. Missouri. This survey was completed under my direct supervision, and the results of said survey are represented correctly on this plat, to the best of my knowledge and belief. Said survey was executed in accordance with the current "Missouri Standards for Property Boundary Surveys", 2 CSR 90-60, for Urban Property. In witness whereof, I here unto set my seal and signature, this \_\_\_\_ day of \_\_\_\_\_ 2020.

Bryan J. Ferguson, MO PLS2004017828

15/ 2/ SCALE: 1" = афе FOR: MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

City Connector Street 875+00.00 of Rte 61 ey 3157, T31N, R13E

J9P3460: 0 at Sta. 8 US Surve

SURVEY 1