ORDINANCE NO. <u>20210729-165</u>

AN ORDINANCE ESTABLISHING INITIAL PERMANENT ZONING FOR THE PROPERTY LOCATED AT 2428 WEST BEN WHITE BOULEVARD SERVICE ROAD WESTBOUND AND 4215 SOUTH LAMAR BOULEVARD AND CHANGING THE ZONING MAP FROM UNZONED AND GENERAL COMMERCIAL SERVICES (CS) DISTRICT TO GENERAL COMMERCIAL SERVICES-VERTICAL MIXED USE BUILDING (CS-V) COMBINING DISTRICT.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

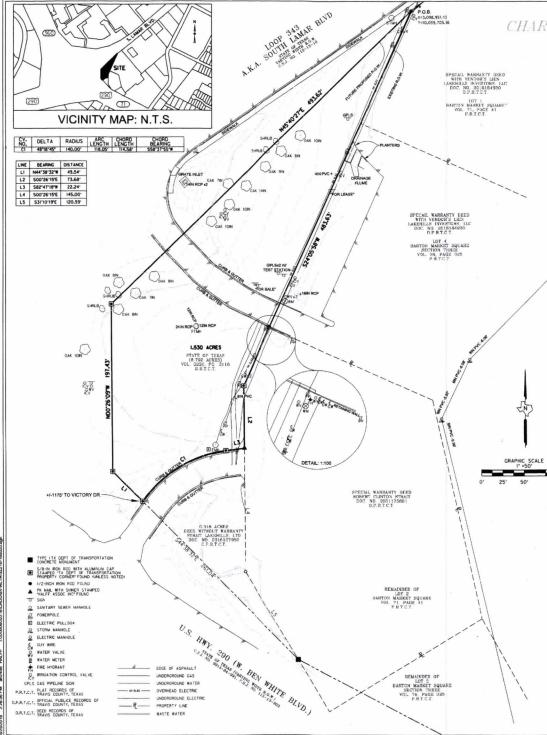
PART 1. The zoning map established by Section 25-2-191 of the City Code is amended to change the base district from unzoned and general commercial services (CS) district to general commercial services-vertical mixed use building (CS-V) combining district on the property described in Zoning Case No. C14-2020-0149, on file at the Housing and Planning Department, as follows:

Being a 1.5295 acre (66,624 square feet) tract situated in the Charles H. Riddle Survey, Abstract No. 676, Travis County, Texas, and being a portion of a called 6.792 acre tract conveyed to the State of Texas in a Deed recorded in Volume 3250, Page 2116, Deed Records of Travis County, Texas, said 1.5295 acres of land being more particularly described by metes and bounds in **Exhibit "A"** incorporated into this ordinance, and

Being a 0.318 acre (13,860 square feet) tract situated in the Charles H. Riddle Survey, Abstract No. 676, Travis County, Texas, and being a portion of a called 6.792 acre tract conveyed to the State of Texas in a Deed recorded in Volume 3250, Page 2116, Deed Records of Travis County, Texas, said 0.318 acres of land being more particularly described by metes and bounds in **Exhibit "B"** incorporated into this ordinance (the "Property"),

locally known as 2428 West Ben White Boulevard Service Road Westbound and 4215 South Lamar Boulevard Service Road Northbound in the City of Austin, Travis County, Texas, generally identified in the map attached as **Exhibit "C"**.

PART 2. This ordinance takes effect on August 9, 2021. PASSED AND APPROVED 888 July 29 , 2021 Steve Adler Mayor locgon ATTEST: APPROVED: Anne L. Morgan (101 M) City Attorney Jannette S. Goodall City Clerk



CHARLES H. RIDDLE SURVEY 4-676

BEING A 1.5295 ACRE (68.524 SQUARE FEET) TRACT SITUATED IN THE CHARLES H, RIDDLE SURVEY, ABSTRACT NUMEER NOT, TRAVIS COUNTY, TOXAS, NUD BEING A TONTION OF A CALLED D TOX LCRE SAD ALLED D TOX LCRE SAD ALLED D TOXAL AND ALLED D TOXAL AND ALLED D TOXAL AND ALLED D TOXAL PAGE 2116 OF THE DEED RECORDS OF TRAVIS COUNTY, TEXAS (DR.T.C.T.), AND ALGO SHOWN ON TEXAS DEPARTMENT OF TRANSPORTATION (TOXOT) ROW MAP OF LOOP 360, CSU NO, 11515-10, DATED JULY 1966, AND SEINO MORE PARTICULARLY DESCRIBED TO M TETS AND BOUNDAS AS FOLLOWS:

BEGINNING at a 1/2-inch iron rod found in the existing east right-of-way line of Loop 343 (also known as South Lamar Bouleward), same being in the wast line of Lot 1, Barton Market Square, a legal subdivision according to the lot of record in Volume 71, Pega 41 the Plat Records of Travis County, Travas (FR. IC. 7), and being in the sam line of said 8.792 acre tract, said point having alate plane coordinates of X=3,098,951.10 and Y=10,059,705.16;

TriBMEC with taid soluting east right-of-lowg has of Loop 34 (also town as 500t). Lamar Bodenssi, and aid so low of the .578 actions that has a weak taid at of Loop 34 (also town as 500t). Lamar Bodenssi, and lasting a Lo-exis nor nod lowed for the most vestery's common comer of Lot 4, Barton Market Square Saction Triese, is legal authorison control to the site of the solution of the solution of 463.05 shows the solution of 463.05 and the Square, in all a lotal determon 448.05 rest to 459-roh nor nod with authimium cap stamped TX DEPT OF THAMSPORTATION PROPERTY CONDERFYBRING for an angle point of the function schedule and the solution of the solu and), and said east

CONTINUING with said existing east right-of-way line of Loop 343 (also known as South Lamar Boulevard), said east line of the 6.762 acre tited, and the west line of said Lot 2, 500/261/572 a distance of 73.08 feet to a PX nail with shiresr stamped*ALFF ASSOC. NC.*set is concrete for the southeast concer of the tract described herein;

THENCE leaving said existing east right-of-way line of Loop 343 (also known as South Lamar Boulevard), over and across asid 5.1722 acro tract, 327247187W adaption of 2224 feet to a 364-inth iron rod with aluminum cop Samper TX.DEFT OF THANSPORTATION HROPERTY CONTRETVA as paint of anagonay of a curve to the wit,

CONTINUING with said proposed north right-of-way line of U.S. Highway 290 (also known as W. Ben White Boulevard), and continuing over and across said 6.722 acrs tend., NeX'38.2X' & adstance of 49.54 sets to a 58-inch inon not with admirtum: cap starting or YX DEPT OF TRANSPORTATION PROPERTY CONNERT from for an angle point in said axisting right-of-way line at the intersection of U.S. Highway 280 (also known as W. Ben White Boulevard), and aad Loop 343 (also known as South.Lame Soulevard).

CONTINUING with said proposed east right-of-way line of Loop 343 (also known as South Lamar Bouleward) and confinuing own and scross said 6.792 acre tract, N00'28'09W a distance of 197.43 feet to a 5/8-inch inon of with aluminum cap stamped 'TX DEPT OF TRANSPORTATION PROPERTY CONTENTION for an angle point of the

CONTINUING with said proposed east right-of-way line of Loop 343 (also known as South Lamar Boulevard) and confinuing over and across said 6.792 acre tract, N45/31027/E a distance of 493.62 feet to said POINT OF BEGINNING of the tract described herein, and containing 1.5269 acres (66.524 square feet).

NOTES:

- Basis of bearings is the Texas Coordinate System of 1983, Central Zone 4203. All coordinates and distances are U.S. survey frest, shown in Surface values and may be converted to Grid using the surface edjustment factor of 1.0021. Verical datum is based on NAV88, Geold 12A.
- The surveyor has relied on Fidelity National Title Insurance Company to provide copies of records plats or other instruments describing the subject property and adjoining tracts, used to support the dearmination of the location of the intended boundaries of the land surveyord.
- The recorded easements, setbacks and encumbrances shown hereon are from Schedule B of the commitment for fills insurance issued by Fidelity National Imsurance Company, GF No. 2810010207, indicates data Fidelity and the Scheduler 2, 2018. The survey or has relied upon the accuracy and completeness of the information described above and has made no independent inves or search for this information.
- The utility appurtanences shown hereion include those visible at the time of the survey and those located by Taxes #11 as of May 2015 and are for general locative purposes only. In providing this boundary au on attempt has been made to obtain or ablow data concerning substance, size, depth, contidion, capacity location of any utility existing on or edjecent to the alte, whether private, municipal or public cerned. 4.
- By scaling the surveyed tract onto the Federal Emergency Management Agency (FEMA) Flood Insu Rate Mag (FRM) No. 4455C0586H, effective date January 2016, the subject property is in ZOMEX (unsubdod). 5.

ZONE X (unshaded), defined as areas determined to be outside the 0.2% ennual chance floodplain

No evidence of recent earth moving work, building construction, or building additions was observed in the process of conducting the fieldwork.

- Changes in R.O.W. wil be affected by subject tract being conveyed. R.O.W changes have been noted on survey The above referenced title commitment lists the following essements, restrictive ocvanants, mineral or other rights, or other encurativences in convection with the property surveyed and have been addresse by the surveyer hereor: 8
- The following matters and all terms of the document creating or offering evidence of the matters (We must insert matters or delete this exception); 0

The Following Matters Affect Subject Tract:

10 h. betwast in and to Cd, gap and other mixemet and/or rogalities, boruses, enclusi and al other typike methods thereads as at borth in the document encounder in Voluma 3250, page 2116, Deea Records of Travis Count Taxas. Sets minural internal not traced subsequent to the dele of the above-oited instrument. (DOES APECT)

SURVEYOR'S CERTIFICATE

Fidelity National Insurance Company, Origin Bank, and Vaguero Austin Lamar Partners, LP

whily that this map or plat and the survey on which it is made in accordance with the 2016 Minimum Standard Detail its for ALTANOPS Land Tills Surveys, Jointy stabilished d by ALTA and NSPS, and includes items 1-5, 8, 9, 11, 13, 14, 16 and 17 "thereof. The field work was comoleted May 2018.

5/25/2018

This cartification is revoked and the survey is null and void if it does not bear an original aigneture and seal of the surveyor, if it is relied upon or used by any party other than addressed above or if this document is allered by anyone other than ihe surveyor.

Exhibit A





Project No.: 32216

Sheet 1 of 1

HALFF VICTOR OF CONTRACT OF CONTRACTO OF CONTRACTO OF CONTRACTO OF CONTRACT OF CONTRACTO OF CONTRACT OF CONTRACT

No

SURVEY

TRACT

1.530 ACRES TR CHARLES H. RIDDLE

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ABSTRACT

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2) 250-8141 2) 250-8141

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TRAVIS

County: Travis Highway: U.S. HWY. 290 AVO: 31728 Page 1 of 3 6/3/2016

TRACT 3

BEING A 0.318 ACRE (13,860 SQUARE FEET) TRACT SITUATED IN THE CHARLES H. RIDDLE SURVEY, ABSTRACT NUMBER 676, TRAVIS COUNTY, TEXAS, AND BEING A PORTION OF A CALLED 6.792 ACRE TRACT CONVEYED TO THE STATE OF TEXAS IN A DEED RECORDED ON MARCH 9, 1967 IN VOLUME 3250, PAGE 2116 OF THE DEED RECORDS OF TRAVIS COUNTY, TEXAS, AND ALSO SHOWN ON TEXAS DEPARTMENT OF TRANSPORTATION (TXDOT) ROW MAP OF LOOP 360, CSJ NO. 113-13-10, DATED JULY 1966, AND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

COMMENCING at a 1/2-inch iron rod found at the intersection of the existing north right-of-way line of U.S. Highway 290 (also known as W. Ben White Blvd.), a varying width right-of-way according to TxDOT ROW Map CSJ 113-13-903, final revision date June 18, 1998, with the southeast line of the remainder of Lot 2, Barton Market Square, a legal subdivision according to the plat of record in Volume 71, Page 41 of the Plat Records of Travis County, Texas (P.R.T.C.T.), same being in the northwest line of the remainder of Lot 3, Barton Market Square Section Three, a legal subdivision according to the plat of record in Volume 76, Page 325 of said P.R.T.C.T., for the east corner of a called 0.035 acre tract as described in a Judgment Nunc Pro Tunc to the State of Texas and recorded on July 27, 1993 in Volume 11860, Page 936 of the Real Property Records of Travis County, Texas (R.P.R.T.C.T.), and having state plane coordinates of X=3,098,891.45 and Y=10,058,903.45;

THENCE with said existing north right-of-way line of U.S. Highway 290, same being the north line of said 0.035 acre tract, crossing said Lot 2, N62°29'21"W a distance of 83.10 feet to a Texas Department of Transportation (TxDOT) Type I concrete monument found at the intersection of said existing north right-of-way line of U.S. Highway 290 with the east right-of-way line of Loop 343 (also known as South Lamar Boulevard), same being in the west line of said Lot 2, and the east line of said 6.792 acre tract, same being the most westerly corner of said 0.035 acre tract, for the **POINT OF BEGINNING** of the tract described herein, and having state plane coordinates of X=3,098,817.71 and Y=10,058,941.84;

- THENCE leaving said existing north right-of-way line of U.S. Highway 290, crossing said 6.792 acre tract, with the future proposed north right-of-way line of said U.S. Highway 290, N44°38'32"W a distance of 261.04 feet to a 5/8-inch iron rod with aluminum cap stamped "TX DEPT OF TRANSPORTATION PROPERTY CORNER" set, and from which a 5/8-inch iron rod with aluminum cap stamped "TX DEPT OF TRANSPORTATION PROPERTY CORNER" found for an angle point in said future proposed right-of-way line of U.S. Highway 290 bears N44°38'32"W a distance of 49.54 feet;
- 2. THENCE leaving said future proposed north right-of-way line of U.S. Highway 290, crossing said 6.792 acre tract, with the arc of a curve to the right a distance of 118.05 feet, said curve having a radius of 140.00 feet, a central angle of 48°18'45", and a chord bearing N58°37'55"E a distance of 114.58 feet to a 5/8-inch iron rod with aluminum cap stamped "TX DEPT OF TRANSPORTATION PROPERTY CORNER" set for a point of tangency;

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TRACT 3

- 3. CONTINUING across said 6.792 acre tract, N82°47'18"E a distance of 22.24 feet to a PK nail with shiner stamped "HALFF ASSOC. INC." set in concrete in the existing east right-of-way line of said Loop 343 (also known as South Lamar Boulevard), same being in the east line of said 6.792 acre tract and the west line of said Lot 2, and from which a 5/8-inch iron rod with aluminum cap stamped "TX DEPT OF TRANSPORTATION PROPERTY CORNER" found for an angle point in said existing east right-of-way line of Loop 343, said east line of the 6.792 acre tract, and said west line of Lot 2, bears N00°26'15"W a distance of 73.68 feet;
- 4. THENCE with said existing east right-of-way line of Loop 343, said east line of the 6.792 acre tract, and said west line of Lot 2, S00°26'15"E a distance of 145.00 feet to a 1/2-inch iron rod with plastic cap stamped "HALFF ASSOC. INC." set for an angle point in said existing east right-of-way line of Loop 343, said east line of the 6.792 acre tract, and said west line of Lot 2;
- 5. CONTINUING with said existing east right-of-way line of Loop 343, said east line of the 6.792 acre tract, and said west line of Lot 2, S31°10'19"E a distance of 120.59 feet to said POINT OF BEGINNING of the tract described herein, and containing 0.318 acre (13,860 square feet).

Basis of bearings is the Texas Coordinate System of 1983, Central Zone 4203 (NAD83/2011). All coordinates and distances shown hereon are surface and may be converted to grid by using the surface adjustment factor of 1.00012. Units: U.S. Survey Feet.

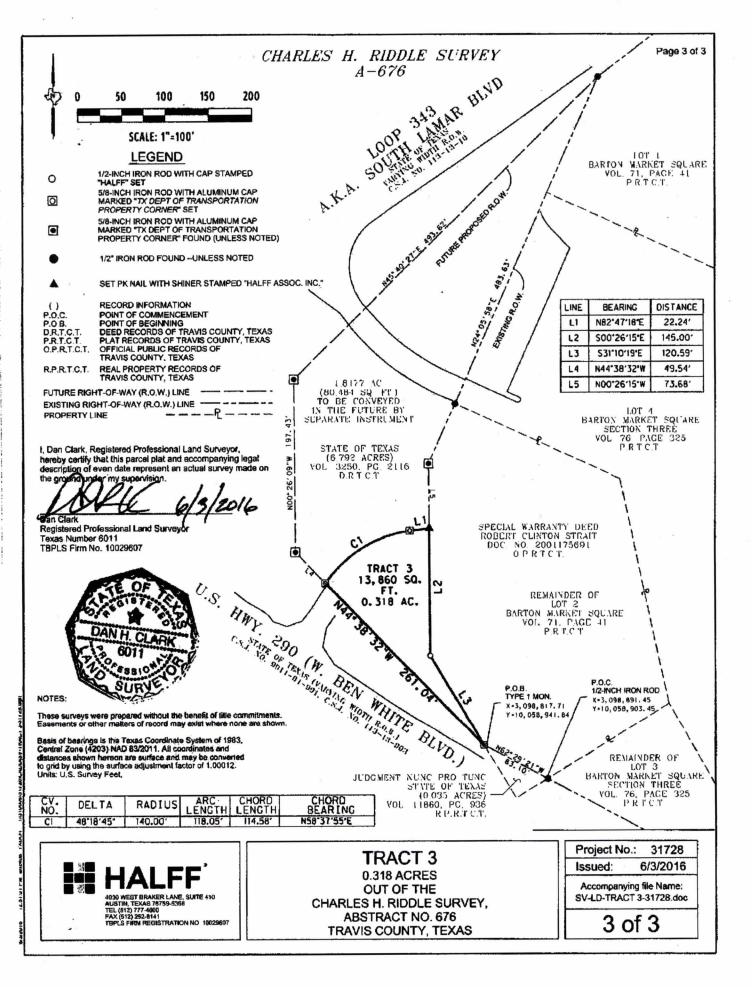
This survey was prepared without the benefit of a title commitment. Easements or other matters of record may exist where none are shown.

These property descriptions are accompanied by a parcel plat of even date.

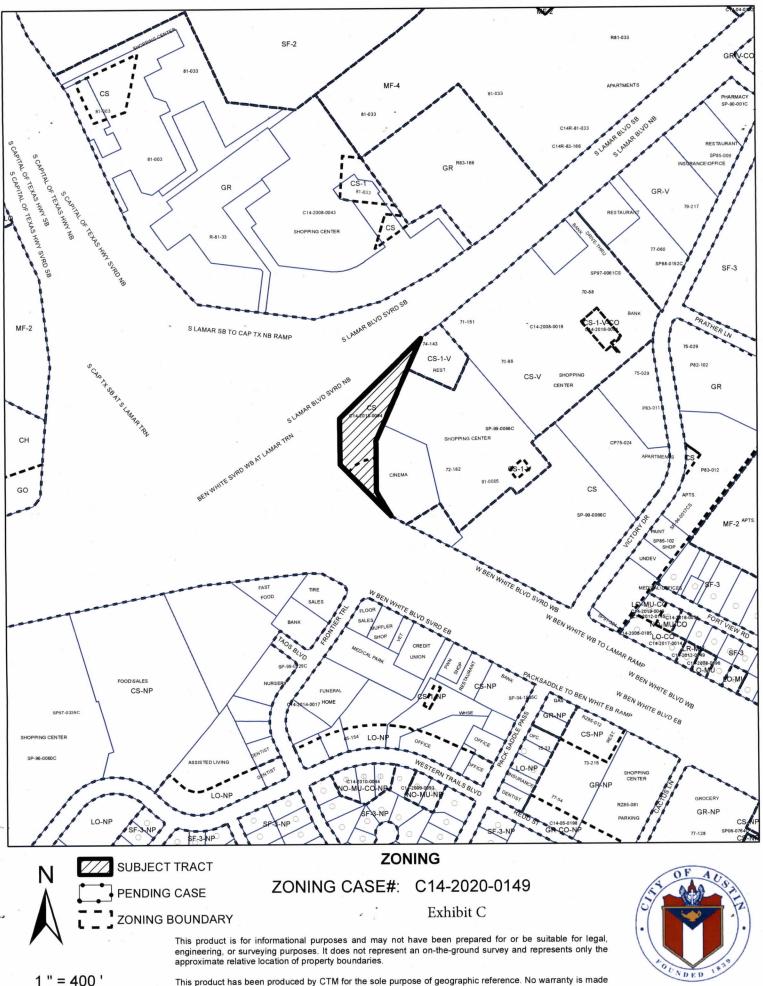
I, Dan Clark, Registered Professional Land Surveyor, hereby certify that this legal description and the accompanying parcel plat of even date represent an actual survey made on the ground under my supervision.

Dan Clark, R.P.L.S. Date Texas Registered Professional Land Surveyor No. 6011 Halff Associates, Inc., TBPLS Firm No. 10029607 4030 West Braker Lane, Suite 410, Austin, Texas 78759, 512-777-4600





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Created: 12/28/2020