SUBJECT: Approve an ordinance authorizing negotiation and execution of all documents necessary to formally dedicate an easement for three different sections of existing public right-of-way of Guadalupe Street and 45 th Street for a total of 7,248 square feet to the State of Texas for the use and benefit of the Permanent School Fund for an existing fiber optic line in connection with the development of the Triangle Square Project.

## AMOUNT \& SOURCE OF FUNDING: N/A

FISCAL NOTE: There is no unanticipated fiscal impact. A fiscal note is not required.

REQUESTING Public Works
DEPARTMENT:

DIRECTOR'S
AUTHORIZATION: Sondra Creighton

FOR MORE INFORMATION CONTACT: Junie Marie Plummer, 974-7085; Laura Bohl, 974-7064
PRIOR COUNCIL ACTION: N/A
BOARD AND COMMISSION ACTION: N/A

The Public Works Department requests approval to negotiate and execute all documents necessary to formally dedicate an easement over, upon, under and across three different sections of right-of-way ( 7,248 square feet total) for an existing 20 -year-old fiber optic line. The fiber optic line, which is a main communications link, serves a number of State facilities. The State of Texas` existing fiber optic line is being incorporated as a permanent easement in conjunction with the development project known as the Triangle Square Project. The fiber optic easement is located across Guadalupe Street and West 45 th Street.

Part 1-Guadalupe $\quad 1,504$ square feet
Part 2-West $45^{\text {th }}$ St. 4,543 square feet
Part 3-West $45^{\text {th }}$ St. 1,201 square feet
Total $\quad 7,248$ square feet

7,248 SQUARE FEET
PORTONS OF GUADALUEE STRERT
AVD WEST 45TH STREET RIGHTS-OF-WAY

FN. NO. (0n-438 (MJJ)
DECEMBER 3, 2004
3EE JOR NO. 358-3I

## DESCRIPTION

OF 7,248 SQUARE FEET OF LAND OUT OF THE THOMAB GRAY SURVEY ABSTRACT NO. 310 AND THE JAMES ROGERS SLEVEY, SITUA"ED IN TEE CITY OF AUSTIN, TRAVES COUNTY, TEXAS, BEING A PORTION OF THE GUADALUEE STREET (100' R.O.W.) AND THE NEST $\leq 5 T H$ STREET (R.O.W. VARIES) RLGETS-OE-FAY; SAED 7,248 SQUARE FEET OF LAND BEING MORE PARTICULARSY DESCR:BED IN GHREE (3) DARTS $3 Y$ METES AND BOUNDS AS FOLLOWS:

## PART 1 - 1,504 SQUARE FEET

COMMENCING, at a brass diec found in concrete at the intersection of the westerly line of exadalupe street (100' R.O.W.) with the easterly fine of Lamar Boulevard (100' R.O.W.), being the northermost corner of that certain 15.546 acre tract of iand called "Tract 1B" having been conveyed to the Permanent Schocl Fund by deed of record in Document No. 2004057397 of the Official Public Records of Travis County, Texas;

THENCs, along the westexly line of Guadalupe street, being a portion of the easterly line of said "Tract iB", the following two (2) courses and distances:
I) Along a curve to the left kavincs a radius of 1202.30 feet, a central angle of $100^{\prime \prime}$ I' $^{\prime \prime \prime}$, an are lengch of 220.79 feet and a chord which bears $507050^{\circ} 59^{\prime \prime} \mathrm{W}$, a distance of 220.48 feet to a brass disc in concrete found for the end of said curve;
2) $502^{\circ} 45^{\prime 0} 07^{\prime \prime}$ N, a distance of 1244.51 feet to the POINT OF BEGINNING, and northwesterly corner hereof;

THENCE, N85*59'lC"E, leaving the westerly line of Guadalupe Street, over ard across the Guadiupe street righr-of-way, for che norther:-y inne hereof, a distance of 100.29 feet to a point in the easterly line of Guadalupe strect, for the northeasterly corner hereof, from which a i/h inch iron rod foud in the easterly Iine of Guadalupe Street for the point of curvature or a curve to the right bears NO2045'23"E, a distance of 1238.30 Eeet;

THENCE, SO2045'23"N, along $\quad$ be easterly line of Guadalupe Street, for the easterly line hereof, a distance of 15.03 feet to the sowheasceriy corner hereof, From which a $1 / 2$ inch iron rod found in the casteriy line of Guadalupe street for the point of curvature $o f=$ curve co the right bears $3.52^{\circ} 5^{\prime 2} 23^{\prime \prime}$, a djsrance of 1 ㅌ $1,4 \%$ fieet:

FN (14-488(MJJ)
DECEMEER 3, 20C4
QRGE 2 OF 4
THENCE, S88059'10"m, leaving the eastsx?y isne of Giadialuke Gireet, over and across tife Gumdalupe street rigit-of-way, for the southerly itne hereof, a distance of 100.29 feet. to a point in the easterly hine of sajd. "Tract $1 E^{\prime \prime}$, beinct the westerly line of Guadalupe Street, for the sourhwesterly corner hereof, frou which a $1 / 2$ irch iron rod found in the westeriy line of Guadalupe street Eor the point of curvature of a curve to the right bears $502^{\circ} 4^{\circ} 07^{\prime \prime} W$ a distance o $=14$. 84 feet;

THENCE, N02045'07"E, along the westerly lyne of Guadalupe Street, being the easterly line of gaid "riract ie", for fhe westerly line kereot, a distance of 15.03 feet to the POINT OF BEGINNING, cortaining an area of 1,504 square feet of land, more or less, wjuhin thesse metes and bounds.

## PART 2 - 4.543 SQUARE FEET

COMMENCING, at $\bar{a} 1 / 2$ jnch ixon rod with cap set at the intersection of tine westerly line of Guadalupe street witi the northerly iine of West $45 t h$ street ( $\mathbb{R} .0 . W$ varies), being the southeasterly coxner of that sertain 5.000 asre tract of land cailed "Tract 2" having been conveyed to the pemmanent School Fund by deed of record in Document No. 2004057397 of said Official Public Records:

THENCE, N62015.50"W, along the northerly line of Nest 45'h Street, being the southerly line of said "iract 2 ", a distance of 14.72 feet to the POINT OF BEGINNING, and northeasterly corner hereof;

THENCE, leaving tre southexiy line of said "iract 2 ", over and across the West 45 th street right~of-way, for the easterly and mouthexy lines hereof, tine zollowing three (3) courses and distances:

1) S45001'20"W, a distance of 24.36 feet to the sotitheasterly corner rexeof;
2) N76026'08"W, a. distance of 36.21 feet to an angle point hereof;
3) N56037,58"N, at distance of 327.33 fest to a poinc in tine southerly ijne of said "Tract 2 ", being the northeriy line of West $45 i n$ street, for the most westerly cormer hereof, from which a cut "X" net in concrete for an angle point in the northerly line of West $\leq 5 t h$ Street, being tine southerly line of saia verant 2" bears NS20j5's0"A, a distance of 351.23 feet;

THENCE, SG2"15'50"E, along the northerly jine of west a5th swreet, being the southerily line of sazd "iract 2 ", for a portion of the northerny line hersof, a distonce of 160.43 feet亡o an angle point :areof;

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DECEMEER 3，2004
PACE 3 OF 4

THENCE，leaving the southeriy jine of＂Tract 2 ＂，ever and across the West $45 t h$ strest right－of－way，lor a portion of the northeriy line herecí，the followirg tinree（3）courses and distances：

1） $556^{\circ} 22^{\prime} 4^{\prime \prime} \mathrm{E}, \mathrm{a}$ distance of i65．14 Feet 20 an angle point hereof；

2）S76026＇08＂E，a distance of 25．15 feet to an argle point hereof；

3）N45001＇20＂E，a distance or 11.28 feet to a point in the southerly line of said＂Tract 2 ＂，bés． of west 45 th street，for an ancle point hereof；

THENCE，S62年 $5^{\prime} 50^{\prime \prime} E$ ，along the northerly line of west $45^{\text {th }}$ street，being the southerly line of said＂Tract 2 ＂，ior a portion of the noxthevily iine hereof，a distance of 15.71 feet to the POINT OF BEGINNING，containing an area of 4,543 sGiare Feet of land，more or less，within these metes and bounds．

## PART 3 －I， 201 SQUARE FEET

COMMENCING，at a D．K．nail set at the intersection of the easterly line of tanar Boulevard with the northerly line of West $45 t h$ street，being the southwesterly oorner of fhat certain 3.212 acre trac：of land called＂Tract 4 h having been corveyed to the Permanent school Fund by deed of record in Document ivo． 2004057397 of suid official public Records；

THENCE，$S 5^{\circ} \leqslant 8^{\prime 2} 7^{\prime \prime} \mathrm{E}$, along the northerly line of tost 45 th Street，being the soldtheriy dire of said＂Tract 4＂，a distance of 388.87 feet to the POINT OF BEGINNING，and northwesterily corner hereof：

THENCE，S59048＇27＂E，Contimuing along the nortiverly line of Nest 45 th Street，being the souther⿹̄龴⿵ line of said＂Trace ${ }^{2}$＂，for the northerly line hexeof，a distance of 15.00 Feet to the northeasterly conner inereof；

THENCE，S29053＇16＂W，leavjig the southexly ？ine of said＂Iract 4＂，over and across the west 45 th street right－of－way，for the casterly lize hereot $\quad$ distance of 80.09 feet to the southeasterly cornez hezeof；

THENCE，N59049．28＂N，along the southeriy line of Fest 45th Street，fow the sontrexly line hereoz，a distance of ic．ov feet to the southwestexiy cormer hereof，from which a scuare head solt foum in the southerly lire of west 45 in street，being the northeasterly corner of that certain 3,129 square foot right－of－ way easemsnt of record in volume 4729 ，Page 5517 of the Deed
 of 349．21 Fect；

Ex (94-488 (MJJ)
DECEMEER 3, 2004
DAGE 4 OF 4
THENCE, N29058'16"E, leaving the sombherly line of 有est atih Street, over and across the west $45 t h$ Street right-of-way, for =he westerly line hereof, a distance of gD. ©y feet to the poINT OF BEGINNING, containing an area of 1,201 square feet of iand, more or less, within these metes and bounds.

BEARING BASIS FOR TFIS SURVEY IS TEXAS SMATQ PLANE COORDINATES CENTRAL ZONE NAD 83.

I, JOHN T. BILNOSKY, A REGISTERED PROFESSIONA゙ LAND SURVEVOR, DO HEREBY CBTTIFY THAT THE PROPERTY DESCRIBED HEREIN WAS DETERMINED BY A SURVEY MADE ON THE GROUND UNDEK MY DIRECTION AND SUFERVISION. A SUFVEY EXHIBIT WAS DREDARED M ACCOMPANY THIS FIEIDNOTE DESCRIFTIOA.

BURY \& PARTNERG, INC. ENGINEERS-SURVEYORS 3345 BEE CAVES ROAD, SUITE 200 AUSTIN, TEXAS 78746


NO. 4998 STATE OF 'IEXAS


FiEi D NOTES PREVEWKO

Finglneering Support Seotion Department of Public Works arid Thendentutiven


## LINE TABLE

| No. | Bearing | Distonce |
| :---: | :---: | :---: |
| 1.1 | N88'59'10'E | 100.29 |
| 12 | $502^{\prime 2} 5^{\prime} 23^{\prime \prime}$ W | 15.03 |
| L3 | S88.59'10 ${ }^{\text {n }} \mathrm{W}$ | 100.29 |
| 14 | NO2.45'07 ${ }^{\circ} \mathrm{E}$ | 1507 |
| L5 | $545^{\circ} 01^{\prime} 20^{\prime \prime}{ }^{\prime \prime}$ | 24.35 ${ }^{\prime}$ |
| L6 | N76.26.08* W | 36.21 |
| L7 | N56.37'58" ${ }^{\prime \prime}$ | $327.38^{\circ}$ |
| 18 | S62.15 $50^{\prime \prime} \mathrm{E}$ | $160.43^{\prime}$ |
| 19 | \$56. $22^{\prime} 45^{\prime \prime} \mathrm{E}$ | $165.14^{\prime}$ |
| 10 | S76 ${ }^{\circ} 6^{\prime} 08^{\prime \prime} \mathrm{E}$ | $25.15^{\prime}$ |
| 111 | N4500120 ${ }^{\circ} \mathrm{E}$ | 11.28' |
| 12 | $562.15 .50^{\text {n }} \mathrm{E}$ | 15.71 |
| 1.13 | $559.48^{\prime} 27^{\prime \prime} \mathrm{E}$ | $15.00^{1}$ |
| 214 | S29*58.16"W | 80.09' |
| L15 | N59449 ${ }^{\prime \prime}{ }^{\prime \prime}$ W | $15.00^{\prime}$ |
| 115 | N29*58'16"E | $80.09^{\prime}$ |
| 117 | $502^{\prime 2} 45^{\circ} 23^{\prime \prime} \mathrm{W}$ | 151.42 |
| Li8 | $502^{*} 45^{\circ} 7^{\prime \prime} \mathrm{W}$ | 144.84 ${ }^{\text {a }}$ |
| $\underline{19}$ | N62 $15^{\prime} 50^{\prime \prime} \mathrm{W}$ | 14.72 |

CURVE TABLE


BEARING BASIS:
THE GASIS OF BEARINGS SHOW HEREON IS TEXAS STATE PLANE COORDINATES CENTRAL ZCNE. NAD 83.


