# Texas Commission on Environmental Quality <br> Protecting Texas by Reducing and Preventing Pollution 

December 10, 2010

Mr. Dan Thomas
318 Cadiz, L.P., c/o Bank of the Ozarks
8201 Preston Road, Suite 700
Dallas, TX 75225
RE: Municipal Setting Designation (MSD) Certificate for 318 Cadiz, LP, 318 Cadiz and 1000, 1006, 1008, 1010, 1018, 1120, 1200, 1208, 1212, 1500, 1827, and 1819 South Riverfront Boulevard, Dallas, Dallas County, Texas; MSD No. 141

Dear Mr. Thomas:
Enclosed is the Municipal Setting Designation Certification for your site. You can use this certification as the basis to avail of the groundwater assessment and remediation flexibility offered in accordance with Texas Health and Safety Code $\S 361.808$, consistent with the site-specific circumstances.

If I can be of any further assistance, please do not hesitate to contact me at (512) 239-2992 or via e-mail (csiegel@tceq.state.tx.us).

Sincerely,



Chris Siegel, Project Manager
VCP-CA Section
Remediation Division
CS/jdm
Enclosure
cc: Ms. Maria Sifuentes, Project Manager, Remediation Division, MC-221

# TEXAS COMMISSION ON ENVIRONMENTAL QUALITY 



## MUNICIPAL SETTING DESIGNATION CERTIFICATE

As provided for in §361.807, Subchapter W, Texas Health and Safety Code (Solid Waste Disposal Act):
I, Mark R. Vickery, Executive Director of the Texas Commission on Environmental Quality certify the Municipal Setting Designation for MSD No. 141, in the City of Dallas, for the tract of land described in Exhibit "A". The eligibility requirements of Texas Health and Safety Code $\$ 361.803$ are satisfied as attested to by the affidavit in Exhibit "B", provided pursuant to Texas Health and Safety Code §361.804(b)(2)(D): This certificate shall continue in effect so long as the institutional control required by Texas Health and Safety Code $\S 361.8065$ is maintained in effect.

Any person addressing environmental impacts for a property located in the certified municipal setting designation shall complete any necessary investigation and response action requirements in accordance with Texas Health and Safety Code $\S 361.808$, in conjunction with the applicable Texas Commission on Environmental Quality environmental remediation regulation, as modified by Texas Health and Safety Code §361.808.



## FELD NOTE DESCRIPTION

## STATE OF TEXAS

COUNTY OF DALLAS
BEING o tract of land situoted in the W.S. EEATTY SURVEY. Absiract No. 57 and being a portion of the City of Dolios Blocks 1081, 1221, 1083, 74/7343 and 69.7338 a partion of CADIZ STREET (variable width Right-ai-Woy), INDUSTRIAL BOULEVARD ( $13 a^{\prime}$ Right-of-Way) and a portion of the City of Dallas Sump and all of a tract of land conveyed 318 Cadiz L.P. os recorded in lnstrument \# 2008001005 of the Deed Records of Dalios County, Texas (DRDCT), 318 Codiz, L.P. as recorded in instrument \# 20080010057 (DRDCT), 1817 South Industrial, L.P. Instrument $\frac{\mu}{r} 200600376597$ (DRDCT ), Misty Doon as recorded in Valume 93129, Page 2603 ( DRDCT). Jean Louise Uric as recorded in Volume 96081 , Page 1950 ( DRDCT). Wichoel Uric as recorded in Volume 95236, Foge 3633 (DRDCT). Brian Govan Fokir as recorded in instrument $\frac{\mu}{\pi}$ 200500287929 (DRDCT ) ond a tract of land conveyed to J.S.A. Sportatorium, Inc. as recorded in Volume 93242, Foge 4319 ( DRDCT) ond being mare porlicularly described as lollows;
geGinwing at a Pk Nail found of the mast northwesterly corner of said 318 Codiz. L.P. as recorded in Instrument "t 20080010056 (DRDCT ), soid point being found in the southeasterly Right-of-Way line of said CADIZ STREET:

THENCE North 24 deg 19 min 23 sec West crossing said CADIZ STREET o distonce of $77.5 E$ leet to the most southwesterly corner of a tract al land conveyed to Shero Industrial Properties LP os recorded in Insirumenl $\% 200503567321$ (DRDCT) said point being in the nortinwesterly Right-ol-Way line of said CADIZ STREET:

THENCE dong the northwesterly Right-of-Woy line of said CADIZ STREET os follows:
North 39 deg 51 min 13 sec East o distance of 106.38 leet to a point for carner;
North 30 deg 21 min 13 sec East passing through a $1 / 2$ inch iron rod found for the most southeasterly corner of said Shero industrial Praperties LP, tract at a distance of 42.48 feet continuing in all a distance of 67.41 feet to a point for corner;

North 40 deg 14 min 15 sec Easl a distance of 143.50 feet to the beginning of o curve to the left having a radius of 50.00 feel and hoving a chord bearing of North 25 deg 51 min 57 sec East and a chord length of 23.02 feet;

Continuing along said curve to the laft through a central angle of 26 deg 37 min 11 sec and on arc length of 23.23 feet to a $1 / 2$ inch iron rod found for the point of langency:

North 13 deg 33 min 22 sec East a distance of 118.53 leet lo a $\not \approx / 4$ inch iron pipe lound ior corner,
North 73 deg 23 min 34 sec West o distonce of 1.78 leet to the most northeasterly corner of a tract of lond conveyed th the Clly of Dollos as recorded in Volume E3100, Page 2935 (DROCT);

North 58 deg $44 \min 22 \sec$ East a distonce of 170.58 leet to a point for corner;
Narth 39 deg 55 min 02 sec Easl a distance of 287.55 feet to a point for corner in the westerly Righl-of-Way line of CHICAGO, ROCK ISLAND AND PACIFIC RALLROAD, said point being the beginning of a non-tongent curve to the right, hoving a radius of 2754.93 feet and a chard bearing South 35 deg 13 min 36 sec East for o distance of 2.37 .53 feet;

THENCE along the westerly Right-of-Woy line of CHICAGO, ROCK ISLAND AND PACIFIC RALLROAD os follows:
Continuing along soid non-tangent curve to the right through a centrol angle of 04 deg 56 min 30 sec passing through a $5 / 8$ inch iron rad lourid in the southeosterly right of way of on arc distance of 135.97 feet continuing in all through on arc length of 237.61 leel to a point for corner;

South 23 deg 00 min 30 sec East a dislance of 328.03 feet to a $5 / \mathrm{A}^{*}$ iron rod lound for corner:
Soulh 58 deg 44 min 56 sec West a distance of 58,47 feet to a poinl for corner from which a $60 d$ nail found bears South 52 deg 58 min 40 sec West a distance of 1.13 leet;

South 31 deg 30 min 04 sec East a distance of 964.90 feet to a point for the beginning of a non-tongent curve to the leit having a rodius of 2130.08 leel, and a chord bearing South 44 deg 39 min 52 sec East a distonce oi 970.16 leet;

Continuing along said non-tangent curve to the left through a central ongle of $2 \overline{0}$ deg 19 min 30 sec for on are length of 978.74 leel to o $1 / 2$ inch iron found for corner;


South 57 deg 47 min 37 sec Eost a distance of 1174.95 feet to a point for corner from which a $1 / 2$ inch iron rod found bears South 25 deg 13 min 47 sec West a distonce of 3.27 fegt, soid point being in the northerly line of o tract of land conveyed in a deed to Eugane Teosley, Jr., as recorded in Volume 05167, Page 020;55 (DRDCT), soid point olso being the most southeasterly corner of said 318 Cadiz, L. F. Iroct;
THENCE olong the southerly line of soid 318 Codiz, L.P. tract, as follows:
North 76 deg 11 min 00 sec West a dislonce of 191.73 fest to $\mathrm{o} 1 / 2$ inch iron rod found for corner:
Soulh 8 f deg 37 min 19 sec West a distonce of 35.93 ieet to a point for corner;
South 78 deg 11 min 49 sec West a distance of 49.00 feet to a point ior corner;
South 69 deg 12 min 49 sec West a distance of 57.00 feet to $1 / 2$ inch iron rad found for corner;
South 03 deg 0 m min 04 sec West a distance of 131.00 feel to a point for corner;
South 68 deg 05 min 19 sec West a distance of 108.10 feet to a $5 / 8$ inch iron rod, said point also being the most westerly corner of soid Eugene Teasley troct;

South 82 deg 50 min 27 sec West o distonce of 289.52 reet to a point for comer;
South 52 deg 43 min 56 see Wesl o distance of 198.10 ieet to a poinl for corner:
South 46 deg 52 min 17 sec West a distance of 51.30 feet to a point for corner irom which a 1 " iron rod found bears North 49 deg 29 min 49 sec West a distonce of 1.67 jeet, said paint being in the northeasterly Right-of-Way line of Indusirial Boulevard;

THENCE along the northeasterly right of way of said South Industriol Boulavard South 56 deg 04 min 12 see East o distance of 312.68 feet to a poinl for corner:

THENCE across said South Industrial Boulevard South 34 deg 31 min 01 sec West passing through a $5 / 8$ inch iron rad found far the most easterly corner of said 1817 South Industrial, L.P. tract of a distance of 130.00 feet continuing in oll a distance of 296,74 feel to the most southerly corner of soid 1817 South Industrial, LP. trocl:

THENCE olong the westerly edge of soid 1817 South Industrial, L.P. tract North 55 deg 28 min 59 sec West o distonce of 207.13 feal to a $5 / 8^{\circ}$ iron rod found for the most westerly corner of soid 1817 South Industrial LP. Iract;

THENCE Norlh 79 deg 19 min 25 sec West o distance of 424.05 feet to a melal post found for corner, said poinl being the southerly corner of a tract of land conveyed in a deed 10318 Codiz. L.P.i

THENCE olong the westerly line of said 318 Cadiz L.P. tract os follows:
North 55 deg 39 min 02 sec West a distonce of 696.94 feet to a point for corner;
North 21 deg $48 \mathrm{~min} 24 \sec$ West a distance al 65.03 feet to a metal post found for corner:
North 17 deg 31 min 58 sec Eost a distance of 309.19 feet to a point corner in the southwesterly Right-of-Woy line of said South Industrial Boulevard;

THENCE along the southwesterly Right-of-Way line of soid South Industrial Boulevard as follows:
North 55 deg 59 min 15 sec West a distonce of 226.35 feel to a point for corner, said paint being the most easterly corner of a tract of lond conveyad in a deed to M.E. Schepps, as recorded in Volume 80130. Page 2694 (DRDCT):

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|  | QORE PROPERTY SCIENCES <br> 12801 N. STEMMONS FREEWAY SUITE 807 <br> DALLAS, TEXAS 75234 | EXHIBIT "A" | SILET |
| :---: | :---: | :---: | :---: |
| Design: WAl |  |  | 2 |
| Drawn: LS |  | MSD AREA SURVEY |  |
| Dwg. Five : Doaggealzuso.0w |  | 83.802 ACRES | $\begin{aligned} & n F \\ & 5 \end{aligned}$ |

North 55 deg 42 min 21 sec West passing through a point for the most northerly corner of said M.E. Schepps fracl ol o distance of 75.67 ieat, possing through o point for the most northerly corner of a tract of land conveyed in a deed ta 1219 South Industrial. LLC, as recorded in Instrument Number 20080075810 (DRDCT) as a distonce of $165 . \overline{6} 7$ ieet, passing through a point for the most northerly corner of a tract of land conveyed in a deed to Lillian Austin Coleman os recorded in Volume 950 E. Page 2426 (DRDCT) ot a dislance of 210.67 feet, passing through a $1 / 2$ inch iron rad found for the most northerly comer of o troct of lond conveyed in a deed to Mike Yegoneh, as recorded in Volume 2002142, Page 494 (DRDCT) at a distonce of 300.67 feet, passing through a $5 / 6$ inch iron rod found for the most northarly carner of a tract of land conveyed in o deed to Hubert Preston as recorded in Volume 93182, Page 1984 (OROCT) at a distonce of 390.67 ieet, possing through a point for the most northerly corner of a trocl of lond conveyed to Silverio Mortinez, as recorded in Volums 98128 , Page 3782 of a distance of 435.67 feet, passing through a point for the most northerly corner of o tract of land described in a deed to Conroe Lenders, LP., as recorded in Instrument Number 20070296173 (DROCT) at a distance of 525.67 ieet, continuing in all a distance of 570.67 feet to a poinl for corner in the northeasterly line of a tract of land conveyed in a deed to Wichael Uhrick, os recorded in Volume 2001173, Page 1748 (DRDCT), said point being the beginning of a curve to the right hoving o radius of 884.02 (eet, and o chord bearing . North 45 deg 16 min 42 sec West for a distance of 320.00 rest:

Continuing along said curve to the right through a central ongle of 20 deg 51 min 18 sec passing a point lor the most northerly corner of soid idichael Uhrick troct of an arc length of 45.00 leet, possing at a point for the most northerly corner of a tract of lond conveyed in a deed to Hurt and Hordie Inc., as racorded in Volume 79065, Page 655, at an are length of 112.50 feet, continuing in all a total arc lenglh of 321.77 ieat to on axte found for corner, said point also being the most northerly corner of Lot $1 A_{1}$ Elack $71 / 7340$ of Industrial Improvement Project Addilion No. 2, Units One and Two, on oddition to the City of Dallas os recorded in Volume 98029, Poge 5904 (PRDCT);

North 32 deg 34 min $05 \sec$ West a distance of 87.43 feet lo a point for corner, soid point being the beginning of a curve to the right hoving o radius of 884.02 leet, and a chord bearing North 27 deg 34 min 41 sec West a distance of 52.40 feel;

Continuing along said curve to the right through a central ongle of 03 deg 23 min 49 sec for on orc length of 52.41 ieet to a point for corner:

North 25 deg 52 min 47 sec West possing on $X$-Cul found for the most northerly corner of Lat 7A, Block $70 / 7339$ of Beador Industrial Boulevard Avenue, os recorded in Volume 97102, Page 895 at a distonce of 13.10 feet, passing a point lound for the most nartherly comer of Lol 6A. Block 70/7339 of Beador Industrial Boulevard Avenue, as recorded in Volume 97102, Page 895 at o distance of 38.10 feat, continuing in all a distance of $23 E .10$ feet to a point for corner, soid point being in the northeast line oi Lot 1 A , Block $70 / 7339$ of Chang Chong Addition, as recorded in Volume 2005063. Poge 2930, said point being the beginning of o curve to the left having a rodius of 456.67 leet and o chord bearing North 31 deg 55 min 42 sec West for a distonce of 95.25 feet;

Continuing along said curve to the left through o central ongle of 12 deg 05 min 55 sec for an arc length of 96.43 leet. said point being the mosl northerly corner of Lot 1 A, Block $70 / 7339$ of soid Chang Chong Addition;
THENCE North 35 deg 27 min 05 sec Eost across said South Industrial Boulevard a distance of 135.69 feat to a Bross Monument lound for corner, said point being the mast weslerly corner of soid J.S.A. Spartatorium troct;

THENCE North 35 deg 38 min 34 sec Eosl o distance of 148.83 feet to a point for corner, said poinl being the mosh northerly corner al said J.S.A. Sportatorium tract;
THENCE North 19 deg 55 min 35 sec East a distance of 252.23 ieet to the POINT OF 日EGINNING.
CONTAINING within these meles ond bounds E3.802 Acres, or $3,650,430$ Square Feet of lond, more or less.

SURVEYORS CERTIFICATE
The undersigned hereby certifies the obove field note description was prepared fram on on the ground survey performed in the field on the 11 th day of April, 2007 under the supervision of the undersigned and that the field


| Scale : $1^{\prime \prime}=600^{\prime}$ Dote $: 5 / 14 / 0 \mathrm{~B}$ | OORE PROPERTY SCIENCES 12801 N. STEMMONS FREEWAY SUlit 807 <br> DALLAS, TEXAS 75234 | EXHIRIT "A" | SIIEET |
| :---: | :---: | :---: | :---: |
| Dessign: WA |  | EXHIBIT A |  |
| Drawn: L 4 |  | MSD AREA SURVEY | $3$ |
| DHg- File : OOS99CADIZM50.0W\% |  | 83.802 ACRES | ${ }_{0}^{08}$ |
| Project No. : 00999.00 |  | 83.802 ACRES | 5 |



I affirmatively state that (place an $X$ in all applicable blanks):
X The MSD eligibility criteria of THSC $\S 361.803$ are satisfied.
X True and accurate copies of all documents demonstrating that the MSD eligibility criteria provided by THSC $\S 361.803$ have been satisfied and are included with the application.
X A true an accurate copy of a legal description of the proposed MSD property is included with the application.
X $\quad$ Notice was provided in accordance with THSC §361.805.
X A copy of an ordinance or restrictive covenant and any required resolutions are provided in this application or will be provided before the executive director certifies this application.

318 Cadiz, L.P., a Delaware limited partnership
By: 318 Cadiz GP, LLC, a Delaware limited liability company, its General Partner
By: HOJ Equities, LLC, a Texas limited liability company, its Managing Member
By: Bank of the Ozarks, an Arkansas state chartered banking institution, its Manager

Date: $\qquad$

Name: Paul Moore
Title: CFO

Before me Lisa Abshive the undersigned authority, on this day personally appeared Paul Moore, CFO of Bank of the Ozarks, Manager of HOJ Equities, LLC, Managing Member of 318 Cadiz GP LLC, general partner of 318 Cadiz, L.P. and signed this Municipal Setting Designation Application.

Sworn, subscribed and signed before me in the County of Pulaski, State of Cukausas, on the 27th day of Sept., this month of 2010 , 2010.


