AN ACT
relating to the creation of the Clearwater Ranch Municipal Utility District No. 1; providing authority to impose a tax and issue bonds; granting a limited power of eminent domain.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:
SECTION 1. Subtitle F, Title 6, Special District Local Laws Code, is amended by adding Chapter 8353 to read as follows:

CHAPTER 8353. CLEARWATER RANCH MUNICIPAL UTILITY DISTRICT NO. 1 SUBCHAPTER A. GENERAL PROVISIONS

Sec. 8353.001. DEFINITIONS. In this chapter:
(1) "Board" means the district's board of directors.
(2) "Director" means a board member.
(3) "District" means the Clearwater Ranch Municipal

Utility District No. 1.
Sec. 8353.002. NATURE OF DISTRICT. The district is a municipal utility district created under Section 59, Article XVI, Texas Constitution.

Sec. 8353.003. CONFIRMATION AND DIRECTORS' ELECTION REQUIRED. (a) The temporary directors shall hold an election to confirm the creation of the district and to elect five permanent directors as provided by Section 49.102, Water Code.
(b) If the creation of the district is not confirmed at a confirmation election held under this section before December 31, 2013:
(1) the district is dissolved December 31, 2013,

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except that:
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(A) any debts incurred shall be paid;
(B) any assets that remain after the payment of
debts shall be transferred to Burnet County; and
(C) the organization of the district shall be maintained until all debts are paid and remaining assets are transferred; and
(2) this chapter expires September 1, 2016.

Sec. 8353.004. CONSENT OF MUNICIPALITY REQUIRED. The temporary directors may not hold an election under Section 8353.003 until each municipality in whose corporate limits or extraterritorial jurisdiction the district is located has consented by ordinance or resolution to the creation of the district and to the inclusion of land in the district.

Sec. 8353.005. FINDINGS OF PUBLIC PURPOSE AND BENEFIT. (a) The district is created to serve a public purpose and benefit.
(b) The district is created to accomplish the purposes of:
(1) a municipal utility district as provided by general law and Section 59, Article XVI, Texas Constitution; and
(2) Section 52, Article III, Texas Constitution, that relate to the construction, acquisition, improvement, operation, or maintenance of macadamized, graveled, or paved roads, or improvements, including storm drainage, in aid of those roads.

Sec. 8353.006. INITIAL DISTRICT TERRITORY. (a) The district is initially composed of the territory described by Section 2 of the Act creating this chapter.
(b) The boundaries and field notes contained in Section 2 of the Act creating this chapter form a closure. A mistake made in the field notes or in copying the field notes in the legislative process does not affect the district's:
(1) organization, existence, or validity;
(2) right to issue any type of bond for the purposes for which the district is created or to pay the principal of and interest on a bond;
(3) right to impose a tax; or
(4) legality or operation.
[Sections 8353.007-8353.050 reserved for expansion] SUBCHAPTER B. BOARD OF DIRECTORS

Sec. 8353.051. GOVERNING BODY; TERMS. (a) The district is governed by a board of five elected directors.
(b) Except as provided by Section 8353.052, directors serve staggered four-year terms.

Sec. 8353.052. TEMPORARY DIRECTORS. (a) On or after the effective date of the Act creating this chapter, the owner or owners of a majority of the assessed value of the real property in the district may submit a petition to the Texas Commission on Environmental Quality requesting that the commission appoint as temporary directors the five persons named in the petition. The commission shall appoint as temporary directors the five persons named in the petition.
(b) Temporary directors serve until the earlier of:
(1) the date permanent directors are elected under Section 8353.003; or
(2) the fourth anniversary of the effective date of the Act creating this chapter.
(c) If permanent directors have not been elected under Section 8353.003 and the terms of the temporary directors have expired, successor temporary directors shall be appointed or reappointed as provided by Subsection (d) to serve terms that expire on the earliest of:
(1) the date permanent directors are elected under Section 8353.003;
(2) the date the requirements of section 8353.003(b)(1) are fulfilled; or
(3) September 1, 2016.
(d) If Subsection (c) applies, the owner or owners of a majority of the assessed value of the real property in the district may submit a petition to the Texas Commission on Environmental Quality requesting that the commission appoint as successor temporary directors the five persons named in the petition. The commission shall appoint as successor temporary directors the five persons named in the petition.
[Sections 8353.053-8353.100 reserved for expansion]
SUBCHAPTER C. POWERS AND DUTIES
Sec. 8353.101. GENERAL POWERS AND DUTIES. The district has the powers and duties necessary to accomplish the purposes for which the district is created.

Sec. 8353.102. MUNICIPAL UTILITY DISTRICT POWERS AND DUTIES. The district has the powers and duties provided by the general law of this state, including Chapters 49 and 54, Water Code,
applicable to municipal utility districts created under Section 59, Article XVI, Texas Constitution.

Sec. 8353.103. AUTHORITY FOR ROAD PROJECTS. Under Section 52, Article III, Texas Constitution, the district may design, acquire, construct, finance, issue bonds for, improve, operate, maintain, and convey to this state, a county, or a municipality for operation and maintenance macadamized, graveled, or paved roads, or improvements, including storm drainage, in aid of those roads.

Sec. 8353.104. ROAD STANDARDS AND REQUIREMENTS. (a) A road project must meet all applicable construction standards, zoning and subdivision requirements, and regulations of each municipality in whose corporate limits or extraterritorial jurisdiction the road project is located.
(b) If a road project is not located in the corporate limits or extraterritorial jurisdiction of a municipality, the road project must meet all applicable construction standards, subdivision requirements, and regulations of each county in which the road project is located.
(c) If the state will maintain and operate the road, the Texas Transportation Commission must approve the plans and specifications of the road project.

Sec. 8353.105. COMPLIANCE WITH MUNICIPAL CONSENT ORDINANCE OR RESOLUTION. The district shall comply with all applicable requirements of any ordinance or resolution that is adopted under Section 54.016 or 54.0165 , Water Code, and that consents to the creation of the district or to the inclusion of land in the district.

Sec. 8353.106. LIMITATION ON USE OF EMINENT DOMAIN. The district may not exercise the power of eminent domain outside the district to acquire a site or easement for:
(1) a road project authorized by Section 8353.103; or
(2) a recreational facility as defined by Section 49.462, Water Code.

Sec. 8353.107. DIVISION OF DISTRICT. (a) The district may be divided into two or more new districts only if the district:
(1) has no outstanding bonded debt; and
(2) is not imposing ad valorem taxes.
(b) This chapter applies to any new district created by the division of the district, and a new district has all the powers and duties of the district.
(c) Any new district created by the division of the district may not, at the time the new district is created, contain any land outside the area described by Section 2 of the Act creating this chapter.
(d) The board, on its own motion or on receipt of a petition signed by the owner or owners of a majority of the assessed value of the real property in the district, may adopt an order dividing the district.
(e) The board may adopt an order dividing the district only after the date on which the creation of the district is confirmed at an election under Section 8353.003.
(f) An order dividing the district shall:
(1) name each new district;
(2) include the metes and bounds description of the

## territory of each new district;

(3) appoint temporary directors for each new district or provide that the owner or owners of a majority of the assessed value of the real property in each new district may submit a petition to the Texas Commission on Environmental Quality requesting that the commission appoint as temporary directors the five persons named in the petition; and
(4) provide for the division of assets and liabilities between or among the new districts.
(g) On or before the 30th day after the date of adoption of an order dividing the district, the district shall file the order with the Texas Commission on Environmental Quality and record the order in the real property records of each county in which the district is located.
(h) Any new district created by the division of the district shall hold a confirmation and directors' election as required by Section 8353.003(a). A new district that is not confirmed is subject to dissolution under general law.
(i) Municipal consent to the creation of the district and to the inclusion of land in the district granted under Section 8353.004 acts as municipal consent to the creation of any new district created by division of the district and to the inclusion of land in the new district.
(j) Any new district created by the division of the district must hold an election as required by this chapter to obtain voter approval before the district may impose a maintenance tax or issue bonds payable wholly or partly from ad valorem taxes.
[Sections 8353.108-8353.150 reserved for expansion] SUBCHAPTER D. GENERAL FINANCIAL PROVISIONS

Sec. 8353.151. ELECTIONS REGARDING TAXES OR BONDS. (a) The district may issue, without an election, bonds and other obligations secured by:
(1) revenue other than ad valorem taxes; or
(2) contract payments described by Section 8353.153.
(b) The district must hold an election in the manner provided by Chapters 49 and 54, Water Code, to obtain voter approval before the district may impose an ad valorem tax or issue bonds payable from ad valorem taxes.
(c) The district may not issue bonds payable from ad valorem taxes to finance a road project unless the issuance is approved by a vote of a two-thirds majority of the district voters voting at an election held for that purpose.

Sec. 8353.152. OPERATION AND MAINTENANCE TAX. (a) If authorized at an election held under Section 8353.151, the district may impose an operation and maintenance tax on taxable property in the district in accordance with Section 49.107, Water Code.
(b) The board shall determine the tax rate. The rate may not exceed the rate approved at the election.

Sec. 8353.153. CONTRACT TAXES. (a) In accordance with Section 49.108, Water Code, the district may impose a tax other than an operation and maintenance tax and use the revenue derived from the tax to make payments under a contract after the provisions of the contract have been approved by a majority of the district voters voting at an election held for that purpose.
(b) A contract approved by the district voters may contain a provision stating that the contract may be modified or amended by the board without further voter approval.
[Sections 8353.154-8353.200 reserved for expansion] SUBCHAPTER E. BONDS AND OTHER OBLIGATIONS

Sec. 8353.201. AUTHORITY TO ISSUE BONDS AND OTHER OBLIGATIONS. The district may issue bonds or other obligations payable wholly or partly from ad valorem taxes, impact fees, revenue, contract payments, grants, or other district money, or any combination of those sources, to pay for any authorized district purpose.

Sec. 8353.202. TAXES FOR BONDS. At the time the district issues bonds payable wholly or partly from ad valorem taxes, the board shall provide for the annual imposition of a continuing direct ad valorem tax, without limit as to rate or amount, while all or part of the bonds are outstanding as required and in the manner provided by Sections 54.601 and 54.602, Water Code.

Sec. 8353.203. BONDS FOR ROAD PROJECTS. At the time of issuance, the total principal amount of bonds or other obligations issued or incurred to finance road projects and payable from ad valorem taxes may not exceed one-fourth of the assessed value of the real property in the district.

SECTION 2. The Clearwater Ranch Municipal Utility District No. 1 initially includes all the territory contained in the following area: 1800.01 Acres of land, consisting of the 870.04 acre tract described below as "TRACT 1", the 66.05 acre tract described below as "TRACT 2", the 90.12 acre tract described below

25 4. S 88 $18^{\prime} 02^{\prime \prime} \mathrm{W}$ a distance of 1966.50 feet to a point,
26 5. N 01 $58^{\prime} 03^{\prime \prime} \mathrm{W}$ a distance of 5180.83 feet to a point,
27 6. N $88^{\circ} 00^{\prime} 2^{\prime \prime} \mathrm{E}$ a distance of 1161.15 feet to a point,

1 7. N $87^{\circ} 18^{\prime} 58^{\prime \prime} \mathrm{E}$ a distance of 347.82 feet to a point,
2 8. N $87^{\circ} 18^{\prime} 5^{\prime \prime}$ E a distance of 1018.61 feet to a point,
3 9. N $88^{\circ} 14^{\prime} 21^{\prime \prime}$ E a distance of 1485.39 feet to a point,
4 10. S $77^{\circ} 25^{\prime} 4^{\prime \prime}$ E a distance of 204.78 feet to a point,
5 11. S 6102' 57" E a distance of 196.93 feet to a point,
6 12. N $85^{\circ} 47^{\prime} 32^{\prime \prime} \mathrm{E}$ a distance of 162.77 feet to a point,
7 13. S 61²8' 56" E a distance of 182.89 feet to a point,
8 14. S 03 $38^{\prime} 40^{\prime \prime}$ E a distance of 387.97 feet to a point,
9 15. S $29^{\circ} 50^{\prime} 10 \mathrm{E}$ a distance of 372.55 feet to a point,
10 16. S $56^{\circ} 06^{\prime} 57^{\prime \prime} \mathrm{E}$ a distance of 129.92 feet to a point,
11 17. S $37^{\circ} 58^{\prime} 22^{\prime \prime} \mathrm{E}$ a distance of 101.04 feet to a point,
12 18. N $75^{\circ} 28^{\prime} 05^{\prime \prime} \mathrm{E}$ a distance of 140.83 feet to a point,
13 19. S 8937' $37^{\prime \prime}$ E a distance of 132.69 feet to a point,
14 20. N $31^{\circ} 26^{\prime} 53^{\prime \prime} \mathrm{E}$ a distance of 516.63 feet to a point,
15 21. S 52 ${ }^{\circ} 36^{\prime} 15^{\prime \prime}$ E a distance of 72.31 feet to a point,
16 22. S 53 $20^{\prime} 10^{\prime \prime}$ E a distance of 374.14 feet to a point, and
17 23. S 53 ${ }^{\circ} 16^{\prime} 09^{\prime \prime} \mathrm{E}$ a distance of 467.48 feet to a point;
18 THENCE crossing the said $21,304.716$ acre tract, the following
19 fifteen (15) courses and distances:
20 1. S $37^{\circ} 03^{\prime} 44^{\prime \prime} \mathrm{E}$ a distance of 2152.43 feet to a point of
21 curvature,
22 2. with the arc of a curve to the right having a radius of 965.00
23 feet, an arc distance of 168.13 feet, and a chord of which bears $S$
$2445^{\circ} 56^{\prime} 37{ }^{\prime \prime}$ W a distance of 167.91 feet to a point,
25 3. S 50 ${ }^{\circ} 56^{\prime}$ 05" W a distance of 150.90 feet to a point of
26 curvature,
27 4. with the arc of a curve to the right having a radius of 965.00

8 7. S $33^{\circ} 04^{\prime} 36^{\prime \prime} \mathrm{W}$ a distance of 149.14 feet to a point of curvature,
8. with the arc of a curve to the left having a radius of 650.00 feet, an arc distance of 467.73 feet, and a chord of which bears $S$ $12^{\circ} 27^{\prime} 4^{\prime \prime}$ W a distance of 457.71 feet to a point, 9. S 080 $09^{\prime} 10^{\prime \prime}$ E a distance of 77.76 feet to a point of curvature, 10. with the arc of a curve to the right having a radius of 450.00 feet, an arc distance of 344.33 feet, and a chord of which bears S $13^{\circ} 46^{\prime} 06^{\prime \prime}$ W a distance of 335.99 feet to a point, 11. S $35^{\circ} 41^{\prime} 21^{\prime \prime} W$ a distance of 329.62 feet to a point of curvature,
12. with the arc of a curve to the right having a radius of 965.00 feet, an arc distance of 614.74 feet, and a chord of which bears S $53^{\circ} 56^{\prime} 20^{\prime \prime} \mathrm{W}$ a distance of 604.40 feet to a point, 13. $S 72^{\circ} 11^{\prime} 19 " \mathrm{~W}$ a distance of 223.39 feet to a point of curvature,

24 14. with the arc of a curve to the left having a radius of 965.00
25 feet, an arc distance of 346.22 feet, and a chord of which bears S
26 6154' 38" W a distance of 344.37 feet to a point, and
27 15. S 51³7' 56" W a distance of 1645.00 feet to a point;

26 5. with the arc of a curve to the right having a radius of 1318.17
27 feet, an arc distance of 411.62 feet, and a chord of which bears $N$

84ㅇ́ $06^{\prime} 10$ W a distance of 409.95 feet to a point of reverse curvature, and
6. with the arc of a curve to the left having a radius of 1611.43 feet, an arc distance of 293.69 feet, and a chord of which bears $N$ 80 22' 41" W a distance of 293.29 feet to the POINT OF BEGINNING, containing 870.04 acres of land; and

TRACT 2: Being 66.05 acres of land out of the Wayne Barton Survey No. 3, A-112, the William J. Asher Survey No. 693, A-11, and the John Hasseldanz Survey No. 959, A-430; being a portion of a called 21,304.716 acre tract as described in a Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 700684, Real Property Records of Burnet County, Texas; said 21,304.716 acre tract being referenced in the Correction Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 0800010, Real Property Records of Burnet County, Texas; and being more particularly described by metes and bounds as follows:

BEGINNING at a point in an interior line of the said 21,304.716 acre tract, for the POINT OF BEGINNING of the tract described herein;

THENCE with an interior line and a western line of the said 21,304.716 acre tract, the following thirty-six (36) courses and distances:

1. S $12^{\circ} 09^{\prime} 4^{\prime \prime} \mathrm{W}$ a distance of 513.70 feet to a point, 2. S $35^{\circ} 53^{\prime} 28^{\prime \prime} \mathrm{W}$ a distance of 151.96 feet to a point, 3. S 55 $57^{\prime} 49^{\prime \prime} \mathrm{W}$ a distance of 109.21 feet to a point, 4. S $75^{\circ} 26^{\prime} 52^{\prime \prime} \mathrm{W}$ a distance of 76.39 feet to a point,

1 5. N 89 0 $1^{\prime} 42^{\prime \prime} \mathrm{W}$ a distance of 107.23 feet to a point,
2 6. N $34^{\circ} 15^{\prime} 53^{\prime \prime} \mathrm{W}$ a distance of 49.61 feet to a point,
3 7. N $39^{\circ} 31^{\prime} 17{ }^{\prime \prime} \mathrm{W}$ a distance of 109.25 feet to a point,
4 8. N $30^{\circ} 02^{\prime} 27^{\prime \prime} \mathrm{W}$ a distance of 67.75 feet to a point,
5 9. S $85^{\circ} 18^{\prime} 47^{\prime \prime} \mathrm{W}$ a distance of 41.19 feet to a point,
6 10. S $19^{\circ} 00^{\prime} 18^{\prime \prime} \mathrm{W}$ a distance of 96.93 feet to a point,
7 11. S $03^{\circ} 44^{\prime} 34^{\prime \prime} \mathrm{W}$ a distance of 116.52 feet to a point,
8 12. S 42 $53^{\prime} 24^{\prime \prime} \mathrm{W}$ a distance of 81.73 feet to a point,
9 13. S 7105' 19" W a distance of 222.63 feet to a point, 10 14. N 42 $48^{\prime} 59^{\prime \prime} \mathrm{W}$ a distance of 145.65 feet to a point, 11 15. S $21^{\circ} 10^{\prime} 17^{\prime \prime} \mathrm{W}$ a distance of 197.97 feet to a point, 12 16. S $50^{\circ} 10^{\prime} 36^{\prime \prime} \mathrm{W}$ a distance of 91.96 feet to a point, 13 17. S 73 $37{ }^{\prime}$ 59" W a distance of 88.80 feet to a point, 14 18. N 72 $05^{\prime}$ 19" W a distance of 46.97 feet to a point, 15 19. N $46^{\circ} 48^{\prime} 36^{\prime \prime} \mathrm{W}$ a distance of 30.88 feet to a point, 16 20. N $02^{\circ} 01^{\prime} 21^{\prime \prime} \mathrm{W}$ a distance of 271.67 feet to a point, 17 21. S 71³6' 05" W a distance of 211.06 feet to a point, 18 22. S 4156' $24^{\prime \prime}$ W a distance of 315.57 feet to a point, 19 23. S 59ㄴ4' $22^{\prime \prime}$ W a distance of 407.41 feet to a point, 20 24. S 55 0 $04^{\prime} 35^{\prime \prime}$ W a distance of 393.64 feet to a point, 21 25. S $77^{\circ} 58^{\prime} 46^{\prime \prime} \mathrm{W}$ a distance of 216.79 feet to a point, 22 26. S 8937' $43^{\prime \prime} \mathrm{W}$ a distance of 96.28 feet to a point, 23 27. N 41 $44^{\prime} 38^{\prime \prime} \mathrm{W}$ a distance of 161.69 feet to a point, 24 28. S 52 ${ }^{\circ} 50^{\prime} 27^{\prime \prime} \mathrm{W}$ a distance of 116.54 feet to a point; 25 29. N 74 17' 39" W a distance of 94.22 feet to a point,

26 30. N $01^{\circ} 35^{\prime} 16^{\prime \prime} \mathrm{W}$ a distance of 219.50 feet to a point,
27 31. N $27^{\circ} 33^{\prime} 48^{\prime \prime} \mathrm{W}$ a distance of 187.71 feet to a point,

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32. N 07² \(28^{\prime}\) 09" E a distance of 381.09 feet to a point,
33. N 19 \({ }^{\circ} 6^{\prime}\) 07" E a distance of 69.77 feet to a point,
34. N \(21^{\circ} 21^{\prime} 37{ }^{\prime \prime}\) E a distance of 89.13 feet to a point,
35. N \(87^{\circ} 32^{\prime} 13^{\prime \prime}\) E a distance of 933.07 feet to a point, and
36. N 01 \({ }^{\circ} 44^{\prime} 33^{\prime \prime} \mathrm{W}\) a distance of 685.02 feet to a point of
curvature;
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THENCE crossing the said $21,304.716$ acre tract, the following six (6) courses and distances:

1. with the arc of a curve to the right having a radius of 1611.43 feet, an arc distance of 293.69 feet, and a chord of which bears $S$ 80 $22^{\prime}$ 41" E a distance of 293.29 feet to a point of reverse curvature,
2. with the arc of a curve to the left having a radius of 1318.17 feet, an arc distance of 411.62 feet, and a chord of which bears $S$ 84ㅇ́ $06^{\prime \prime}$ E a distance of 409.95 feet to a point, 3. $N$ 82 $2^{\circ} 59^{\prime} 52^{\prime \prime}$ E a distance of 342.99 feet to a point of curvature,
3. with the arc of a curve to the right having a radius of 966.42 feet, an arc distance of 285.74 feet, and a chord of which bears $S$ $89^{\circ} 26^{\prime} 41^{\prime \prime}$ E a distance of 284.70 feet to a point of compound curvature,
4. with the arc of a curve to the right having a radius of 6956.95 feet, an arc distance of 288.93 feet, and a chord of which bears $S$ $79^{\circ} 47^{\prime} 04^{\prime \prime}$ E a distance of 288.91 feet to a point of compound curvature,

26 6. with the arc of a curve to the right having a radius of
27 11,273.10 feet, an arc distance of 517.85 feet, and a chord of which
bears S $77^{\circ} 16^{\prime} 4^{\prime \prime}$ E a distance of 517.80 feet to the POINT OF BEGINNING, containing 66.05 acres of land; and

TRACT 3: Being 90.12 acres of land out of the Wayne Barton Survey No. 3, A-112, the William J. Asher Survey No. 693, A-11, and the John Hasseldanz Survey No. 959, A-430; being a portion of a called 21,304.716 acre tract as described in a Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 700684, Real Property Records of Burnet County, Texas; said 21,304.716 acre tract being referenced in the Correction Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 0800010, Real Property Records of Burnet County, Texas; and being more particularly described by metes and bounds as follows:

BEGINNING at a point in an interior line of the said 21,304.716 acre tract, for the POINT OF BEGINNING of the tract described herein;

THENCE crossing the said $21,304.716$ acre tract, the following eight (8) courses and distances:

1. with the arc of a curve to the right having a radius of 11,273.10 feet, an arc distance of 128.50 feet, and a chord of which bears S $73^{\circ} 54^{\prime} 15^{\prime \prime}$ E a distance of 128.50 feet to a point of reverse curvature,
2. with the arc of a curve to the left having a radius of 1,317.71 feet, an arc distance of 255.48 feet, and a chord of which bears $S$ $79^{\circ} 07^{\prime} 5^{\prime \prime}$ E a distance of 255.08 feet to a point of reverse curvature,
3. with the arc of a curve to the right having a radius of 607.59
feet, an arc distance of 502.31 feet, and a chord of which bears $S$ $61^{\circ} 00^{\prime} 09^{\prime \prime} \mathrm{E}$ a distance of 488.13 feet to a point of compound curvature,
4. with the arc of a curve to the right having a radius of 400.80 feet, an arc distance of 429.83 feet, and a chord of which bears S $06^{\circ} 35^{\prime} 4^{\prime \prime}$ E a distance of 409.53 feet to a point of compound curvature,
5. with the arc of a curve to the right having a radius of 1133.46 feet, an arc distance of 441.33 feet, and a chord of which bears $S$ $35^{\circ} 16^{\prime} 52^{\prime \prime}$ W a distance of 438.55 feet to a point of reverse curvature,
6. with the arc of a curve to the left having a radius of 1264.26 feet, an arc distance of 415.88 feet, and a chord of which bears $S$ $37^{\circ} 00^{\prime} 4^{\prime \prime}$ W a distance of 414.01 feet to a point of compound curvature,
7. with the arc of a curve to the left having a radius of 600.99 feet, an arc distance of 556.00 feet, and a chord of which bears S $01^{\circ} 05^{\prime} 04^{\prime \prime}$ W a distance of 536.39 feet to a point of compound curvature, and
8. with the arc of a curve to the left having a radius of 798.92 feet, an arc distance of 408.33 feet, and a chord of which bears $S$ $40^{\circ} 03^{\prime} 39^{\prime \prime}$ E a distance of 403.90 feet to a point;

THENCE with a south line and an interior line of the said 21,304.716 acre tract, the following forty-two (42) courses and distances:

1. N $89^{\circ} 58^{\prime} 50^{\prime \prime} \mathrm{W}$ a distance of 65.58 feet to a point,
2. S 88 $43^{\prime}$ 19" w a distance of 1966.32 feet to a point,

1 3. $S 00^{\circ} 00^{\prime} 47^{\prime \prime} \mathrm{E}$ a distance of 540.91 feet to a point, 2 4. S 8803' 31' W a distance of 1510.53 feet to a point, 3 5. N $46^{\circ} 29^{\prime} 5^{\prime \prime}$ E a distance of 637.86 feet to a point,

4 6. N $64^{\circ} 44^{\prime} 13^{\prime \prime} \mathrm{E}$ a distance of 258.92 feet to a point,
5 7. N $53^{\circ} 23^{\prime} 17{ }^{\prime \prime}$ E a distance of 117.03 feet to a point,
6 8. S $83^{\circ} 34^{\prime} 48^{\prime \prime} \mathrm{E}$ a distance of 54.02 feet to a point,
7 9. S 04́ㅇ' 09" E a distance of 111.22 feet to a point,
8 10. S $08^{\circ} 41^{\prime} 40^{\prime \prime} \mathrm{W}$ a distance of 38.84 feet to a point,
9 11. S $22^{\circ} 43^{\prime} 53^{\prime \prime} \mathrm{E}$ a distance of 41.31 feet to a point, 10 12. N 6249' 16" E a distance of 54.63 feet to a point, 11 13. N $60^{\circ} 31^{\prime} 18^{\prime \prime} \mathrm{E}$ a distance of 85.09 feet to a point, 12 14. N $39^{\circ} 17^{\prime} 25^{\prime \prime} \mathrm{E}$ a distance of 85.64 feet to a point, 13 15. N $14^{\circ} 38^{\prime} 43^{\prime \prime}$ E a distance of 93.63 feet to a point, 14 16. N $26^{\circ} 48^{\prime} 58^{\prime \prime}$ E a distance of 124.75 feet to a point, 15 17. N $32^{\circ} 00^{\prime} 31^{\prime \prime} \mathrm{E}$ a distance of 172.29 feet to a point, 16 18. N $28^{\circ} 39^{\prime} 34^{\prime \prime} \mathrm{E}$ a distance of 210.95 feet to a point, 17 19. N $25^{\circ} 06^{\prime} 51^{\prime \prime} \mathrm{E}$ a distance of 155.56 feet to a point, 18 20. N $38^{\circ} 53^{\prime} 57^{\prime \prime} \mathrm{E}$ a distance of 127.37 feet to a point, 19 21. N 6858'39" E a distance of 69.29 feet to a point, 20 22. S $56^{\circ} 59^{\prime} 22^{\prime \prime}$ E a distance of 56.19 feet to a point, 21 23. S 41 $45^{\prime} 07^{\prime \prime}$ E a distance of 82.01 feet to a point, 22 24. N $70^{\circ} 48^{\prime} 34^{\prime \prime}$ E a distance of 15.71 feet to a point, 23 25. N $00^{\circ} 12^{\prime} 58^{\prime \prime} \mathrm{W}$ a distance of 81.42 feet to a point, 24 26. N 09 59' 31" W a distance of 133.73 feet to a point, 25 27. N 1957' $24^{\prime \prime}$ E a distance of 84.69 feet to a point, 26 28. N 74́15' $02^{\prime \prime}$ E a distance of 132.60 feet to a point,

27 29. N 3930' $32^{\prime \prime}$ E a distance of 104.75 feet to a point,
30. N $62^{\circ} 08^{\prime} 58^{\prime \prime}$ E a distance of 257.83 feet to a point, 31. N $81^{\circ} 4^{\prime} 2^{\prime \prime}$ E a distance of 106.37 feet to a point, 32. N $35^{\circ} 49^{\prime} 44^{\prime \prime}$ E a distance of 51.40 feet to a point, 33. $N 72^{\circ} 52^{\prime} 40^{\prime \prime}$ E a distance of 129.23 feet to a point, 34. N $65^{\circ} 44^{\prime} 31^{\prime \prime} \mathrm{E}$ a distance of 104.43 feet to a point, 35. N 7422' $24^{\prime \prime}$ E a distance of 60.64 feet to a point, 36. N $48^{\circ} 58^{\prime} 40^{\prime \prime}$ E a distance of 166.27 feet to a point, 37. N $37^{\circ} 23^{\prime} 34^{\prime \prime}$ E a distance of 140.36 feet to a point, 38. N $23^{\circ} 42^{\prime} 4^{\prime \prime}$ E a distance of 304.57 feet to a point, 39. N $33^{\circ} 22^{\prime} 43^{\prime \prime}$ E a distance of 75.08 feet to a point, 40. N 19004' $34^{\prime \prime}$ E a distance of 313.98 feet to a point, 41. N $16^{\circ} 59^{\prime} 38^{\prime \prime} \mathrm{W}$ a distance of 64.83 feet to a point, and 42. N $20^{\circ} 11^{\prime} 16^{\prime \prime} \mathrm{E}$ a distance of 23.09 feet to the POINT OF BEGINNING, containing 90.12 acres of land; and

TRACT 4: Being 773.80 acres of land out of the Johannes Braunholz Survey No. 954, A-109, the L.R. Parks Survey No. 2, A-1140, the S.F.I.W. Co. Survey No. 3, A-845, the T. \& N.O. RR. Co. Survey No. 17, A-916, the John Hasseldanz Survey No. 959, A-430, the Wayne Barton Survey No. 3, A-112, and the William Asher Survey No. 693, A-11; Being a portion of a called $21,304.716$ acre tract as described in the Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 700684, Real Property Records of Burnet County, Texas; Said $21,304.716$ acre tract being reference din the Correction Special Warranty Deed to Oakhurst Properties, L.P. of record in Instrument File Number 0800010, Real Property Records of Burnet County, Texas; and being more particularly described by metes and bounds as follows:

27 4. with the arc of a curve to the left having a radius of 1133.46
feet, an arc distance of 441.33 feet, and a chord of which bears $N$ $35^{\circ} 16^{\prime} 52^{\prime \prime}$ E a distance of 438.55 feet to a point of compound curvature,
5. with the arc of a curve to the left having a radius of 400.80 feet, an arc distance of 429.83 feet, and a chord of which bears $N$ $06^{\circ} 35^{\prime} 4^{\prime \prime}$ W a distance of 409.53 feet to a point of compound curvature,
6. with the arc of a curve to the left having a radius of 607.59 feet, an arc distance of 502.31 feet, and a chord of which bears $N$ $61^{\circ} 00^{\prime} 09^{\prime \prime} W$ a distance of 488.13 feet to a point of reverse curvature,
7. with the arc of a curve to the right having a radius of $1,317.71$ feet, an arc distance of 255.48 feet, and a chord of which bears N $79^{\circ} 075^{\prime \prime}$ W a distance of 255.08 feet to a point of reverse curvature, and
8. with the arc of a curve to the left having a radius of $11,273.10$ feet, an arc distance of 128.50 feet, and a chord of which bears $N$ $73^{\circ} 54^{\prime} 15^{\prime \prime}$ W a distance of 128.50 feet to a point;

THENCE with an interior line of the said $21,304.716$ acre tract, the following five (5) courses and distances:

1. N $20^{\circ} 11^{\prime} 16^{\prime \prime} \mathrm{E}$ a distance of 27.57 feet to a point, 2. N $87^{\circ} 16^{\prime} 17{ }^{\prime \prime}$ E a distance of 158.53 feet to a point, 3. N $72^{\circ} 08^{\prime} 03^{\prime \prime}$ E a distance of 80.32 feet to a point, 4. N 59 $29^{\prime} 17^{\prime \prime}$ W a distance of 155.40 feet to a point, and 5. $\mathrm{N} 30^{\circ} 34^{\prime} 16^{\prime \prime} \mathrm{W}$ a distance of 1120.38 feet to a point THENCE crossing the said $21,304.716$ acre tract, the following fifteen (15) courses and distances:

1 1. N $51^{\circ} 37^{\prime} 56^{\prime \prime} \mathrm{E}$ a distance of 1645.00 feet to a point of 2 curvature,

3 2. with the arc of a curve to the right having a radius of 965.00 4 feet, an arc distance of 346.22 feet, and a chord of which bears $N$ $61^{\circ} 54^{\prime} 38^{\prime \prime}$ E a distance of 344.37 feet to a point, 3. N $72^{\circ} 11^{\prime} 19 " \mathrm{E}$ a distance of 223.39 feet to a point of curvature,
4. with the arc of a curve to the left having a radius of 965.00 feet, an arc distance of 614.74 feet, and a chord of which bears $N$ $53^{\circ} 56^{\prime} 20^{\prime \prime}$ E a distance of 604.40 feet to a point, 5. N $35^{\circ} 41^{\prime} 21^{\prime \prime} \mathrm{E}$ a distance of 329.62 feet to a point of curvature,
6. with the arc of a curve to the left having a radius of 450.00 feet, an arc distance of 344.33 feet, and a chord of which bears $N$ $13^{\circ} 46^{\prime} 06^{\prime \prime}$ E a distance of 335.99 feet to a point, 7. N 080 09' 10 "W a distance of 77.77 feet to a point of curvature, 8. with the arc of a curve to the right having a radius of 650.00 feet, an arc distance of 467.73 feet, and a chord of which bears $N$ $12^{\circ} 27^{\prime} 4^{\prime \prime}$ E a distance of 457.71 feet to a point, 9. $N 33^{\circ} 04^{\prime} 36^{\prime \prime} \mathrm{E}$ a distance of 149.14 feet to a point of curvature,
10. with the arc of a curve to the right having a radius of 965.00 feet, an arc distance of 449.47 feet, and a chord of which bears $N$ $46^{\circ} 25^{\prime} 12^{\prime \prime}$ E a distance of 445.42 feet to a point, 11. N 59 ${ }^{\circ} 45^{\prime} 48^{\prime \prime} \mathrm{E}$ a distance of 175.46 feet to a point of curvature,

27 12. with the arc of a curve to the left having a radius of 965.00

1 feet, an arc distance of 148.69 feet, and a chord of which bears $N$ $255^{\circ} 20^{\prime} 57^{\prime \prime}$ E a distance of 148.55 feet to a point,

3 13. N $50^{\circ} 56^{\prime} 05^{\prime \prime} \mathrm{E}$ a distance of 150.90 feet to a point of curvature,
14. with the arc of a curve to the left having a radius of 965.00 feet, an arc distance of 168.13 feet, and a chord of which bears $N$ $45^{\circ} 56^{\prime} 37{ }^{\prime \prime}$ E a distance of 167.91 feet to a point, and 15. N $37^{\circ} 03^{\prime} 44^{\prime \prime} \mathrm{W}$ a distance of 2152.43 feet to a point; THENCE with an interior line of the said $21,304.716$ acre tract, the following five (5) courses and distances: 1. N $29^{\circ} 22^{\prime} 4^{\prime \prime}$ E a distance of 208.41 feet to a point, 2. N 51 $02^{\prime}$ 36" E a distance of 151.27 feet to a point, 3. N 643 $3{ }^{\prime} 3^{\prime \prime}$ E a distance of 148.51 feet to a point, 4. N $28^{\circ} 41^{\prime} 14^{\prime \prime}$ E a distance of 592.04 feet to a point, and 5. N $27^{\circ} 35^{\prime}$ 39" E a distance of 118.08 feet to a point; THENCE crossing the said $21,304.716$ acre tract, the following fifteen (15) courses and distances:

1. S $66^{\circ} 36^{\prime} 52^{\prime \prime}$ E a distance of 457.43 feet to a point, 2. S $33^{\circ} 30^{\prime} 06^{\prime \prime}$ E a distance of 451.35 feet to a point, 3. S 59ㅇ́ $30^{\prime} 16^{\prime \prime}$ E a distance of 376.53 feet to a point, 4. N 64ㅅ́ $15^{\prime} 36^{\prime \prime}$ E a distance of 471.65 feet to a point, 5. S 63³9' $20^{\prime \prime}$ E a distance of 611.38 feet to a point, 6. N 73 $46^{\prime} 08^{\prime \prime}$ E a distance of 240.54 feet to a point, 7. S 56 $55^{\prime} 21^{\prime \prime}$ E a distance of 408.57 feet to a point, 8. $N 80^{\circ} 47^{\prime} 34^{\prime \prime}$ E a distance of 478.13 feet to a point,

26 9. S 81²2' $28^{\prime \prime}$ E a distance of 416.69 feet to a point,
27 10. S 3006' 52" E a distance of 966.78 feet to a point,

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11. S 7806' \(19{ }^{\prime \prime}\) E a distance of 1843.43 feet to a point,
12. S \(38^{\circ} 32^{\prime} 40^{\prime \prime}\) E a distance of 311.43 feet to a point,
13. S 62 \({ }^{\circ} 5^{\prime} 5^{\prime \prime} \mathrm{W}\) a distance of 673.48 feet to a point of
curvature,
14. with the arc of a curve to the right having a radius of 4000.00
feet, an arc distance of 2117.86 feet, and a chord of which bears \(S\)
\(78^{\circ} 09^{\prime} 10^{\prime \prime}\) W a distance of 2093.21 feet to a point, and
15. S 00 39' 29" E a distance of 1891.59 feet to the POINT OF
BEGINNING, and containing 773.80 acres of land.
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SECTION 3. (a) The legal notice of the intention to introduce this Act, setting forth the general substance of this Act, has been published as provided by law, and the notice and a copy of this Act have been furnished to all persons, agencies, officials, or entities to which they are required to be furnished under Section 59, Article XVI, Texas Constitution, and Chapter 313, Government Code.
(b) The governor, one of the required recipients, has submitted the notice and Act to the Texas Commission on Environmental Quality.
(c) The Texas Commission on Environmental Quality has filed its recommendations relating to this Act with the governor, the lieutenant governor, and the speaker of the house of representatives within the required time.
(d) All requirements of the constitution and laws of this state and the rules and procedures of the legislature with respect to the notice, introduction, and passage of this Act are fulfilled and accomplished.

4 Act does not receive the vote necessary for immediate effect, this 5 Act takes effect September 1, 2009 .

President of the Senate

I certify that H.B. No. 4710 was passed by the House on May 15, 2009, by the following vote: Yeas 144, Nays 0, 1 present, not voting.

Chief Clerk of the House

I certify that H.B. No. 4710 was passed by the Senate on May 27, 2009, by the following vote: Yeas 31, Nays 0 .

Secretary of the Senate

APPROVED: $\qquad$
Date

Governor

