



SHEET 3

Being all that certain tract or parcel of land lying and being situated in the J. W. SCOTT SURVEY, Abstract No. 49 in Bryan, Brazos County, Texas being part of the called 314.34 acre tract described in the deed from N.H. Burnap, Trustee to Adam Development Properties, L.P. recorded in Volume 3883, Page 97 of the Official Records of Brazos County, Texas (O.R.B.C.) and part of the remainder of a 0.8091 acre tract described in the deed from N.H. Burnap, Trustee to Adam Development Properties, L.P. (formerly known as TAC Realty, Inc.), recorded in Volume 4218, Page 1 (0.R.B.C.), and being more part rularly described by metes and bounds as follows:

BEGINNING: at a found 1/2-inch iron rod at the base of a 6-inch diameter fence post marking the northwest corner of the called 2.000 acre Christopher Lampo tract recorded in Volume 11971, Page 62 (O.R.B.C.) and an interior ell corner of the called 314.34 acre Adam Development tract;

THENCE: into the interior of the called 314.34 acre Adam Development tract for the following two (2) calls:

1) N 69° 20° 54" W for a distance of 529.85 feet to a 1/2-inch iron rod set for corner, and 2) N 44° 19' 43" W for a distance of 390.23 feet to a 1/2-inch iron rod set for corner in the southeast line of

the called 16.389 acre Fieldcreek Texas LLC tract recorded in Volume 13072, Page 203 (0.R.B.C.); THENCE: N 44° 57' 36" E along the common southeast line of the called 16.389 acre Fieldcreek Texas LLC tract and a called 98.362 acre Adam Development Properties, L.P. tract recorded in Volume 1463, Page 27 (O.R.B.C.) for a distance

of 1038.28 feet to a 1/2-inch iron rod set for corner; THENCE: into the interior of the called 314.34 acre Adam Development tract for the following forty—three (43) calls:

1) S 46° 47′ 05" E for a distance of 424.62 feet to a 1/2—inch iron rod set for corner,

S 62° 08' 17" E for a distance of 120.00 feet to a 1/2-inch Iron rod set for corner, i) 244.71 feet in a counter-clockwise direction along the arc of a curve having a central angle of 18° 95′ 30″, a radius of 775.00 feet, a tangent of 123.38 feet and a long chord bearing N 18' 48' 57" E at a distance of

4) S 80 13' 48" E for a distance of 50.00 feet to a 3/4-inch iron pipe set for corner, 5) 35.10 feet in a counter-clockwise direction along the arc of a curve having a central angle of 80° 25′ 56″, a

radius of 25.00 feet, a tangent of 21.14 feet and a long chord bearing S 30' 26' 48" E at a distance of 32.28 feet to a 3/4-inch iron pipe set for the Point of Tangency,

6) S 70° 39′ 44" E for a distance of 67.07 feet to a 3/4—inch iron pipe set to the Point of Curvature of a curve

7) 132.55 feet along the arc of said curve having a central angle of 12' 09' 04", a radius of 625.00 feet, a tangent of 66.52 feet and a long chord bearing S 64' 35' 12" E at a distance of 132.30 feet to a 3/4-inch iron pipe set for the Point of Tangency.

8) S 58° 30° 40" E for a distance of 202.30 feet to a 3/4—inch Iron pipe set for the Point of Curvature of a curve 9) 99.83 feet along the arc of said curve having a central angle of 19' 03' 55", a radius of 300.00 feet, a tangent of 50.38 feet and a long chord bearing S 68' 02' 37" E at a distance of 99.37 feet to a 3/4-inch iron pipe set

10) S 77" 34" 35" E for a distance of 109.62 feet to a 3/4-inch iron plpe set for the Point of Curvature of a curve

11) 39.39 feet along the arc of said curve having a central angle of 90° 16′ 59", a radius of 25.00 feet, a tangent of 25.12 feet and a long chord bearing N 57" 16′ 55" E at a distance of 35.44 feet to a 3/4-inch iron pipe set for the Point of Tangenous

12) N 12' 08' 26" E for a distance of 316.54 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

to the right,
13) 478.10 feet along the arc of said curve having a central angle of 33° 00′ 13″, a radius of 830.00 feet, a tangent of 245.89 feet and a long chord bearing N 28° 38′ 32″ E at a distance of 471.52 feet to a 3/4—inch iron pipe set for the Point of Tangency,

14) N 45 08 39" E for a distance of 204.98 feet to a 1/2-inch iron rod set for corner, 15) N 02° 09' 35" E for a distance of 96.98 feet to a 1/2-inch iron rod set for corner,

16) N 43' 53' 19" W for a distance of 47.94 feet to a 1/2-inch iron rod set for corner,

7) N 46' 06' 41" E for a distance of 80.00 feet to a 1/2-inch Iron rod set for corner, 18) S 43' 53' 19" E for a distance of 28.50 feet to a 1/2-inch iron rod set for corner,

19) S 81° 30′ 45″ E for a distance of 65.52 feet to a 1/2—inch iron rod set for corner, 20) S 43 53' 19" E for a distance of 134.29 feet to a 1/2-inch iron rod set for corner, 21) S 06' 15' 53" E for a distance of 49.14 feet to a 1/2-inch iron rod set for corner,

iron pipe set for the Point of Reverse Curvature,

22) S 43' 53' 19" E for a distance of 349.44 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

23) 672.54 feet along the arc of said curve having a central angle of 51° 22′ 41″, a radius of 750.00 feet, a tangent of 360.77 feet and a long chord bearing S 69° 34′ 40″ E at a distance of 650.23 feet to a 3/4—inch iron pipe set for the Point of Tangency, 24) N 84 44' 00" E for a distance of 99.33 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

25) 613.28 feet along the arc of said curve having a central angle of 41° 20′ 21″, a radius of 850.00 feet, a tangent of 320.67 feet and a long chord bearing S 74' 35' 50" E at a distance of 600.06 feet to a 3/4-inch

26) 37.63 feet along the arc of said reverse curve having a central angle of 86° 14' 12", a radius of 25.00 feet, a tangent of 23.41 feet and a long chord bearing N 82 57 15 E at a distance of 34.18 feet to a 3/4-inch iron

pipe set for corner. 27) 145.97 feet in a counter-clockwise direction along the arc of said curve having a central angle of 09' 43' 30", a

radius of 860.00 feet, a tangent of 73.16 feet and a long chord bearing S 34° 58' 24" W at a distance of 145.80 feet to a 3/4-inch iron pipe set for corner, 28) 36.57 feet in a counter-clockwise direction along the arc of said curve having a central angle of 83' 48' 39", a

radius of 25.00 feet, a tangent of 22.44 feet and a long chord bearing N 11' 47' 41" W at a distance of 33.40 feet to a 3/4-inch iron pipe set for the Point of Compound Curvature, 29) 544.11 feet along the arc of said compound curve having a central angle of 41° 34' 00", a radius of 750.00 feet, a tangent of 284.65 feet and a long chord bearing N 74° 29' 00" W at a distance of 532.25 feet to a

3/4-inch iron pipe set for the Point of Tangency,

30) S 84° 44′ 00″ W for a distance of 99.33 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

31) 762.21 feet along the arc of said curve having a central angle of 51° 22′ 41″, a radius of 850.00 feet, a tangent of 408.88 feet and a long chord bearing N 69° 34′ 40″ W at a distance of 736.93 feet to a 3/4—inch

iron pipe set for the Point of Tangency, 32) N 43' 53' 19" W for a distance of 376.18 feet to for a 1/2-inch iron rod set corner, 33) S 88' 29' 15" W for a distance of 76.66 feet to a 1/2-inch iron rod set for corner,

34) S 45' 08' 39" W for a distance of 207.15 feet to a 3/4-inch iron plpe set for the Point of Curvature of a curve

35) 443.54 feet along the arc of said curve having a central angle of 33' 00' 13", a radius of 770.00 feet, a tangent of 228.11 feet and a long chord bearing S 28' 38' 32" W at a distance of 437.43 feet to a 3/4-inch iron pipe set for the Point of Tangency,
36) S 12' 08' 26" W for a distance of 417.71 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

to the right,
37) 405.73 feet along the arc of said curve having a central angle of 26' 52' 29", a radius of 865.00 feet, a tangent of 206.67 feet and a long chord bearing S 25' 34' 40" W at a distance of 402.02 feet to a 3/4-inch iron pipe set for the Point of Tangency,
38) S 39' 00' 55" W for a distance of 267.67 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

39) 295.68 feet along the arc of sald curve having a central angle of 11° 55′ 49″, a radius of 1420.00 feet, a tangent of 148.37 feet and a long chord bearing S 33° 03′ 00″ W at a distance of 295.14 feet to a 3/4—inch iron pipe set for the Point of Tangency,
40) S 27° 05′ 06″ W for a distance of 176.45 feet to a 3/4—inch iron pipe set for the Point of Curvature of a curve to the left

41) 149.98 feet along the arc of sald curve having a central angle of 19° 31′ 48", a radius of 440.00 feet, a tangent of 75.72 feet and a long chord bearing S 17" 19' 11" W at a distance of 149.26 feet ta a 3/4-inch iron pipe set for the Point of Tangency,
42) S 07" 33' 17" W for a distance of 18.59 feet to a 3/4-inch iron pipe set for the Point of Curvature of a curve

43) 39.27 feet along the arc of said curve having a central angle of 90° 00' 28", a radius of 25.00 feet, a tangent of 25.00 feet and a long chord bearing S 37" 26' 57" E at a distance of 35.36 feet to a 3/4-inch iron pipe set for corner in the northerly right-of-way line of FM 158 (Boonville Road);

THENCE: N 82° 27′ 11″ W along said northerly right—of—way line of FM 158 for a distance of 135.57 feet to a found 5/8—inch iron rod with TxDOT aluminum disk marking the southeast corner of a called 2.020 acre Christopher Lampo tract recorded in Volume 3212, Page 48 (O.R.B.C.);

THENCE: N 07° 44' 16" E along east line of the called 2.020 acre Christopher Lampo tract for a distance of 377.50 feet to a found 1/2-inch iron rod marking the northeast corner of the called 2.020 acre Lampo tract;

THENCE: N 82° 15′ 44″ W along the north line of the called 2.020 acre Christopher Lampo tract (3212/48) and the called 2.000 acre Christopher Lampo tract (11971/62) for a distance of 458.52 feet to the POINT OF BEGINNING and containing 41.976 acres of land, more or less.

FINAL PLAT

OAKMONTPHASE 1A

LOTS 1-35, BLOCK 1 AND LOTS 1-24, BLOCK 2 AND LOTS 1-32, BLOCK 3

41.976 ACRES....

J.W. SCOTT LEAGUE, A-49 BRYAN, BRAZOS COUNTY, TEXAS FEBRUARY, 2017 SCALE 1' = 60'

One Momentum Blvd., Suite 1000 College Station, TX 77845 979-776-1111

McClure & Browne Engineering/Surveying, Inc College Station, Texas 77845 (979) 693-3838

