Exhibit "A"

Land



nwn-payne-llexwa FBP1.5 10191453

A DESCRIPTION OF 29.792 ACRES OUT OF THE JOHN JONES SURVEY, ABSTRACT NO. 263, IN HAYS COUNTY TEXAS, BEING A PORTION OF A CALLED 83.3633 ACRE TRACT OF LAND CONVEYED TO JANSEN EQUIPMENT, INC. IN VOLUME 4335, PAGE 867 OF THE OFFICIAL PUBLIC RECORDS OF HAYS COUNTY, TEXAS (OPRHCT), AND BEING A PORTION OF A CALLED 105.744 ACRE TRACT OF LAND CONVEYED TO THEODORE H. LEHMAN AND HAZEL L. LEHMAN IN VOLUME 195, PAGE 93 OF THE DEED RECORDS OF HAYS COUNTY, TEXAS (DRHCT); SAID 29.792 ACRES BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING at a 1/2-inch iron rod found within said 83.3633 acre tract, at the west corner of Lot 2, Brod Subdivision, a subdivision recorded in Volume 16, Page 156 of the Plat Records of Hays County, Texas (PRHCT), and being in the southeast line of Lot 1, Block A, Lehman High School Subdivision, a subdivision recorded in Volume 12, Page 324 (PRHCT), for the northernmost corner hereof;

THENCE, crossing said 83.3633 acre tract with the southwest-line of said Lot 2, S46°27'15"E, a distance of 384.09 feet to a Mag nail with "Payne 6064" washer set in the concrete footer of a concrete drainage structure, in the southeast line of said 83.3633 acre tract, for the easternmost corner hereof, same being an angle point in the northwest line of a called 97.646 acre tract of land conveyed to Clayton Properties Group, Inc., a Tennessee Corporation doing business in Texas as Brohn Homes, in Document No. 19010347 (OPRHCT), from which a 1/2-inch iron rod found for another angle point in the northwest line of said 97.646 acre tract, same being the south corner of said Lot 2, bears S46°27'15"E, a distance of 52.28 feet.

THENCE, with the northwest line of said 97.646 acre tract, same being the southeast line of said 83.3633 acre tract, S43°22'22"W, a distance of 799.16 feet to a 1/2-inch iron rod found for the west corner of said 97.646 acre tract, same being the westerly north corner of a called 324.14 acre tract of land conveyed to Walton Texas, LP in Volume 4399, Page 768 (OPRHCT);

THENCE, with the northwest line of said 342.14 acre/tract, in part being the southeast line of said 83.3633 acre tract and in part being the southeast line of said 105.744 acre tract, S43°57'38"W, a distance of 1235.00 feet to a 1/2-inch iron rod with "Payne 6064" cap set in the southeast line of said 105.744 acre tract, for the southernmost corner hereof, from which a fence post found bears S43°57'38"W a distance of 848.14 feet, and S44°18'49"W a distance of 448.66 feet;

THENCE, crossing said 105.744 acre tract and said 83.3633 acre tract, the following five (5) courses and distances:

- 1) N02°21'48"W, a distance of 117.39 feet to a 1/2-inch iron rod with "Payne 6064" cap set;
- N20°40'58"W, a distance of 286.73 feet to a 1/2-inch iron rod with "Payne 6064" cap set;
- 3) N36°14'04"W, a distance of 156.71 feet to a 1/2-inch iron rod with "Payne 6064" cap set;
- With a curve to the right, having a radius of 461.85 feet, a delta angle of 27°35'18", an arc length of 222.39 feet, and a chord which bears N06°42'07"W, a distance of 220.24 feet to a 1/2-inch iron tod with "Payne 6064" cap set;
- 5) N17°14'42"E, a distance of 919.34 feet to a 1/2-inch iron rod found within said 83.3633 acre tract, at an angle point in the southwest line of said Lot 1, for the northwest corner hereof, from which a 1/2-inch iron rod with "Chaparral" cap found for the west corner of said Lot 1 bears N36°42'55"W, a distance of 1017.46 feet;

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THENCE, continuing across said 83.3633 acre tract with the south line of said Lot 1, the following three (3) courses and distances;

- 1) S75°00'47"E, a distance of 883.03 feet to a 1/2-inch iron rod with "Chaparral" cap found;
- 2) N15°03'42"E, a distance of 233.76 feet to a 1/2-inch iron rod with "Chaparral" cap found;
- N52°15'15"E, a distance of 209.77 feet to the POINT OF BEGINNING hereof, and containing 29.792 acres, more or less.

Surveyed on the ground August 21, 2019. Bearing Basis: The Texas Coordinate System of 1983 (NAD83), South Central Zone, based on GPS solutions from SmartNet. Attachments: drawing 1850-001-T1



Eric J. Dannheim, RPLS State of Texas #6075



Payne Industries, LLC | Page 2 of 2