SOUTHERLY LINE-(REFER TO SN MAP OF SURVEY <<LI2>> 16159) SN 17833 NORTHEAST CORNER Located within Lot II, The Pleasant Valley Farm Tracts, FNC-1.0' INST 69-09120 WITHIN being located within the Southwest One-quarter of Section 15, Township 35 South, Range 4 West of the Willamette EXISTING DRIVEWAY TO NEIGHBORING Meridian, Jackson County, Oregon. PROPERTY UTILITY-30, 589.97 30' POLE -N70°17'46"E - UTILITY POLE -FNC1 0.3' -- (1510°22'W </510°21'30"W PREPARED FOR: CLAUDIA BROWNE 4641 Averill Drive Grants Pass, OR 97526 UTILITY **OVERHEAD** LINES UTILITY POLE-SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250, OREGON REVISED STATUTES PURPOSE: Pursuant to Client's request and direction, perform a boundary survey, recover existing monuments, establish monuments at boundary corners as needed, mark portions of boundary lines for fencing purposes and file a Map of Survey in the office of the Jackson County Surveyor. PROCEDURE: Records utilized: Volume 564 at Page II7 of the Deed Records of Jackson County, Oregon; Instruments Numbered 69-09120, 71-06224 and 80-06812 of the Official Records of Jackson County, Oregon; Jackson County Surveyor's re-establishment notes; The Pleasant Valley Farm Tracts, recorded March 9, 1922, in Volume 5 of Plats at Page 9 of the Records of Jackson County, Oregon; and, Surveys Numbered 7399, 14476, 16159, 17833, and 19123, all on file in the office of the Jackson County Surveyor. Equipment/Software utilized: Trimble RIO GNSS equipment, Trimble TSC3 data collector with Trimble Access Software; Trimble 57 Robotic Instrument, Trimble Business Center and Trimble Terms dell. Linear unit 589°56'16"W 772.51 NORTHERLY LINE OF THIRD TRACT PER INST 71-06224 LEGEND: (horizontal) is International Foot (ift); Linear unit (vertical) is U.S. Survey Foot (usft); Vertical datum is the North American Datum of 1988 (NAVD88); Geodetic Information: Datum is the North American Datum (NAD) of 1983 (2011) Epoch 2010.00; pin with a plastic cap marked "NEATHAMER SURVEYING". System is the Oregon Coordinate Reference System; Zone is the Grants Pass-Ashland (Refer to ORS, Chapter 93.312(c)). All bearings and distances shown hereon are projected (grid) values based on the projection definition herein and above. This projection was utilized in order to minimize the difference between projected (grid) distances and horizontal (ground) Indicates a found monument as noted. Indicates a found 5/8-inch diameter iron pin with plastic distancés at the topographic surface within the design area of this coordinate system. The basis of bearings is Géodetic cap marked "D. MCMAHAN LS 1913", per SN 14476. North. Note that the grid bearings depicted do not equal geodetic bearings due to meridian convergence. Utilizing said Instrument Number 80-06812 and found monuments, resolved the northerly, easterly and southerly boundaries of the subject tract as follows: Utilized said re-establishment notes and found monuments marking the Southwest and ● Indicates a found 5/8-inch diameter iron pin with plastic cap marked "D.W. EDWARDS LS 741", per SN 16159. South One-quarter corners of Section 15; From which, utilized Surveys Numbered 14476, 16159, 17833 and 19123 to resolve the location of East Evans Creek Road and the location of the south line of Lot II per said The Pleasant Valley Farm Indicates a found 5/8-inch diameter iron pin with plastic cap marked "KAISER RLS 803", per SN 17833, or NORTHERLY LINE -EAST OF SECOND TRACT Tracts; From which, utilized Instrument 71-06224 to define the southerly line of the subject tract; Utilizing Surveys Numbered 16159 and 17833 to locate the southerly line of Instrument Number 69-09120, thereby establishing the location of the PER INST 71-06224 as otherwise noted. northerly boundary of the subject tract of land. ▲ Indicates a found 5/8-inch diameter iron pin with plastic cap marked "D. HUCK LS 2023", per SN 19123. Completed field work and set monuments on April 8, 2019. Indicates a computed position, nothing found or set. Indicates an instrument recorded by number pursuant to LOT 12 LOT II the Official Records of Jackson County, Oregon. LOT 10 LOT 13 Indicates a survey filed by number in the office of the Jackson County Surveyor. LINE TABLE Indicates record data per Pleasant Valley Farm Tracts. BEARING DISTANCE LINE Indicates record data per Jackson County Surveyor notes. Indicates record data per Survey Number 7399. Indicates record data per Survey Number 14476 and/or LI 502°36'10"W 41.44 41.44' 502°40'20"W L2 L3 502°36'10"W 18.75 Indicates record data per Survey Number 16159. 502°40'20"W 18.70 L4 Indicates record data per Survey Number 17833. 186.31 L5 N9°08'E JCSRN Indicates Re-establishment notes on file in the office of N09°08'00"E 186.461 the Jackson County Surveyor. 509°04'16"W 0.28' L7 --L7 (NO9°08'00"E) ** RECEIVED ** 589°56'21"W 60.77' L8 Indicates centerline of an existing fence line. DATE 8/12/19 BY PB L9 589°56'21"W 30.39 589°58'58"W 30.38' Indicates the distance and which side from the boundary LIO line that a building foundation line is located. LII N08°44'09"E 6.80' This survey consists of LI2 N9°08'E 6.79' _sheet(s) Map NO6°54'43"W 32.00' LI3 16世 page(s) Narrative -FD. 2-1/2" BRASS CAP MARKING THE N6°50'48"W 32.00' LI4 CORNER COMMON TO SECTIONS 15, BASIS OF SURVEY: JACKSON COUNTY 16, 21 AND 22 PER JOSEN DATED SURVEYOR N89°41'10"E 2650.07' Geodetic North referenced to the NAD83 2011 (Epoch 2010.00) datum. Refer to Survey Narrative for complete description. 1237.691 30<u>.41'_[30.4</u>1' 1351.56 30, 1009°04'16"E 11.07' € 30′ لہ REGISTERED FD. 2-1/2" BRASS CAP-PREPARED BY: Neathamer Surveying, Inc. MARKING THE 1/4 **PROFESSIONAL** 3126 State St, Suite 203 CORNER COMMON TO LAND SURVEYOR 583°21'04"E 1362.57' SECTIONS 15 AND 22 P.O. Box 1584 PER JOSEN DATED FD. I" BOLT-Medford, Oregon 97501 -FD. I/2" PIN PER 10-30-1989 Call E. Nelltham NO9°04'16" (NO9°08'06") JCSRN DATED Phone (541) 732-2869 5-12-1975 3.00' FAX (541) 732-1382 OREGON JULY 9, 2001 CAEL E. NEATHAMER PLOT DATE: July 31, 2019 PROJECT NUMBER: 16006 56545 Renewal Date 12/31/20 Sheet I of I Jackson County Assessor's Map No: 35 4W 15C, TAX LOT 1000 Drawing N:\NSI Projects\Browne, Claudia\16006 MOS\16006 MOS.pro