SURVEY FOR: SURVEY DATE: MAP OF SURVEY COURSE DATA TABLE BOB O'DELL & **DECEMBER 21, 2021** NUM DELTA ARC RADIUS DEBBIE BORCHERS PROPERTY LINE ADJUSTMENT C12 0815'50" 70.80 490.87 | N02°20'31"W 70.74 3138 DARK HOLLOW RD. C13 12'56'01" 490.87 N0815'25"E 110.81 110.57 In the N.W. 1/4 of Section 12, T.38S., R2W., W.M. MEDFORD, OR 97501 490.87 N04°07'30"E 21"11'51" 181.61 180.57 {{490.87}} Jackson County, Oregon BEARING DISTANCE NUM NUM BEARING DISTANCE SURVEY BY: (File No. 439-21-00024-SUB) L12 S05'30'22"W 42.02 L20 N10°23'49"E L.J. FRIAR & ASSOCIATES, P.C. CONSULTING LAND SURVEYORS L13 S2516'43"W 42.35 L21 S20'00'00"E L15 N26'37'02"E 37.12 L22 N05'30'22"E PO BOX 1947
PHOENIX, OREGON 97535
PHONE: (541) 772-2782
LJFRIARANDASSOCIATES@CHARTER.NET [N05°24'34"E] L16 N 1°27'09"W [16.25] 33.02 L17 N27°03'46"E 33.67 L23 N33°08'04"E 90.17 [N33°02'16"E] L18 N34°57'16"E 37.54 [90.17] L19 N 5'58'36"E 1" IRON PIPE. LEGEND: = FD. COUNTY SURVEYOR'S BRASS CAPPED MONUMENT PER [YEAR] RE-ESTAB'S. = FD. IRON PIPE PER V.351, P.128, JCDR. SIZE AS NOTED. = FD. 5/8" IRON PIN PER FS659 OR AS NOTED. = FD. 1/2" IRON PIN PER FS1398 OR AS NOTED. = FD. IRON PIPE PER FS379. SIZE AS NOTED. = FD. 5/8" IRON PIN & PLASTIC CAP MKD. NEATHAMER SURVEYING PER FS19662. = FD. 5/8" IRON PIN & PLASTIC CAP MKD. R.BRAUGHTON LS2657 PER FS15348. = FD. 5/8" IRON PIN PER FS5966. = FD. 5/8" IRON PIN W/ PLASTIC CAP MKD. L.J. FRIAR & ASSOC PER FS20425, 20605, 20785 OR 21415. POC 27+50 ___60___ = SET 5/8" X 24" IRON PIN & PLASTIC CAP MKD. L.J. FRIAR & ASSOC. POC 27+50 JCDR = JACKSON COUNTY DEED RECORDS. = OFFICIAL RECORDS OF JACKSON COUNTY, OREGON. = WITNESS CORNER. L=238.9 R=1432. ORJCO = RECORD DATA AS SHOWN. = RECORD DATA PER DOC. 2021-019890, ORJCO FS = FILED SURVEY #. C1/L1 = SEE COURSE DATA TABLE. FS20425) 242.37 7-10.57 (10.61 FS20425) 77 29+83.91 = POINT OF CURVATURE. = POINT OF TANGENCY. POT = POINT ON TANGENT. = POINT ON CURVE. = ORIGINAL PROPERTY LINE. PT 29+83.917 = ADJUSTED PROPERTY LINE. = ADJUSTED TAX LOT #. = RECORD DATA PER FS19662. = RECORD DATA PER FS5966. NOT TO SCALE BASIS OF BEARINGS: SURVEY NO. 21415 AS SHOWN HEREON. UNIT OF MEASUREMENT = FEET SCALE: 1" = 100' ATL3700 1.47 AC +/-DOC. 2022-001461 ORJCO * * * JACKSON COUNTY PLANNING * * * N89'03'08"E <N89'10'#0"E> FILE NO. 439-21-00024-SUB OPL 183.31 EXAMINED AND APPROYED THIS 145 C/L CROOKED-CREEK = APL _DAY OF__January 20 22. POT 33+50 ATL3600 1.13 AC +/-DOC. 2022-001462, ORJCO PC 34+57.27 SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250 173.77 PURPOSE: TO SURVEY AND MONUMENT THE CORNERS OF TWO TRACTS ADJUSTED BY A PROPERTY LINE ADJUSTMENT OF THOSE TRACTS SET FORTH IN DOC. 94-02555 & \$89**°**03'08**"**W <\$89¶0'40"W> 2021-019890, ORJCO APPROVED BY JCDS FILE 439-21-00024-SUB. PROCEDURE: A MAJORITY OF THE BOUNDARIES OF THESE TRACTS WERE ESTABLISHED BY THIS OFFICE DURING SURVEY NOS. 20425, 20605, 20785, 20870 AND 22021. USING TRIMBLE R10 G.P.S. RECEIVERS AND TRIMBLE S6 ROBOTIC TOTAL STATION, MADE TIES TO ADDITIONAL MONUMENTS AND TO THE CENTERLINE OF THE CREEK WHICH IS THE ADJUSTED PROPERTY LINE. HELD THE SOUTH LINE OF DOC. 2021-019890, ORJCO PARALLEL TO THE MONUMENTED LINE OF FS19662 AND DEED RECORD DISTANCE FROM THE 1" IRON PIPE PER FS379 PER DEED. THE R/W OF DARK HOLLOW ROAD WAS HELD AS MONUMENTED AND FIRST USING MAP RECORD DATA PER FS19662 TO POSITION THE R/W POINT AT POC 36+50 AS THE MONUMENT 311.98 S89.03,08.M PER FS5966 IS NOW DESTROYED. HELD MAP RECORD RADIUS PER FS5966 BETWEEN }18.6₿ POC 36+50 AND PC 34+57.57. WITH THE BOUNDARIES AND THE ADJUSTED PROPERTY FS19662 LINES RESOLVED, I SET MONUMENTS AT THE LOCATIONS AS SHOWN HEREON. 199.70 S89'06'57"W 289.78 S89°03'50"W 1/2. M FS15348 REGISTERED PROFESSIONAL LAND SURVEYOR NOTE REGARDING ACCESS FOR ATL3600 LEGAL ACCESS TO DARK HOLLOW ROAD WITHIN DOC. OREGON 2016-020804, ORJCO WAS RECORDED AS DOC. JULY 17, 1986 JAMES E. HIBBS 2021-030860, ORJCO. RENEWAL DATE 6-30-23 Date 18/22 By PB This Survey Consists Of: SE COR __sheet(s) Map O_page(s) Narrative N89'53'31"E

BASIS OF BEARINGS 1324.49 JACKSON COUNTY, *SURVEYOR* 382W12B TL'S 3600 & 3700 THIS PLAT WAS PREPARED USING AN HP450C DESIGNJET WITH 51640A INKJET INK ON MILANO JPC4M2 POLYESTER FILM.