

MAP OF SURVEY

PROPERTY LINE ADJUSTMENT, being Located within the Northwest One-quarter and the Northeast One-quarter of Section 30, Township 37 South, Range 2 West of the Willamette Meridian, Jackson County, Oregon.

PREPARED FOR:

JOHN MAHAR 292 MORTON WAY JACKSONVILLE, OR 97530

DETAIL "A'

NOT TO SCALE

** RECEIVED **

DATE 6/6/23 BY PB

This survey consists of:

 $\frac{2}{\text{sheet(s)}}$ Map

JACKSON COUNTY

SURVEYOR

page(s) Narrative

PROPERTY N

LINE

ORIGINAL

PROPERTY

LINE

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250, OREGON REVISED STATUTES

PURPOSE: Pursuant to Client's request and direction, perform a survey to resolve the original boundaries, thence compute boundaries per the approved Jackson County Development Services File Number 439-22-00073-SUB, establish monuments as needed and file a Map of Survey in the office of the Jackson County Surveyor.

PROCEDURE: Equipment/Software utilized: Trimble TSC7 data collectors with Trimble Access Software; Trimble RIO GNSS equipment; Trimble S7 robotic instruments, Trimble SXIO robotic and scanning instrument; Trimble Business Center and Trimble Terramodel. Records utilized: Volume 572 at Page 218 of the Deed Records of Jackson County, Oregon; Instruments Numbered 70-11798, 76-20845, 81-06666, 2021-014568, 2022-013254, 2023-006410 and 2023-006411, all of the Official Records of Jackson County, Oregon; and, re-establishment notes and Surveys Numbered 3454, 4022, 7939, 11099, 16092, 20209, 20239 and 20339, all on file in the office of the Jackson County Surveyor.

Linear unit (horizontal) is International Foot (ift); Linear unit (vertical) is U.S. Survey Foot (usft); Vertical datum is the North American Datum of 1988 (NA VD88); Geodetic Information: Datum is the North American Datum (NAO) of 1983 (2011) Epoch 2010.00; 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) distances at the topographic surface within the design area of this coordinate system. The basis of bearings is Geodetic North. Note that the grid bearings depicted do not equal geodetic bearings due to meridián convergence.

The boundaries for the original tracts of land are described in said Instruments Numbered 2021-014568 and 2022-013254 were resolved as follows:

Tied and held found monuments at the One-quarter corner common to 19 and 30 (per re-establishment notes dated October 4, 2016) and at the Center One-quarter corner of Section 30 (per Survey Number 7939), thereby resolving the North-South Centerline of said Section 30, a portion of the easterly boundary of said Instrument Number 2022-013254 and the location of the Center-North One-sixteenth corner of Section 30. Utilizing said resolved North-South centerline and a found monument and record data per Survey Number 20209, resolved the location of the northerly boundary of Instrument Number 2022-013254. Morton Way right-of-way, as described in said Instrument Number 70-11798, was resolved utilizing record per said instrument and found monuments and record data per said Surveys Numbered 3454, 4022 and 16092, thereby resolving the location of a portion of the southerly boundary of Instrument Number 2022-013254 and a portion of the easterly boundary per Instrument Number 2021-014568. Utilizing tied monuments and record data per Survey Number 3454 and easement per Volume 572 at Page 218, computed the centerline of said easement, thereby resolving the location of the remainder of the easterly boundary per said Instrument Number 2021-014568. Utilizing Instrument Number 81-06666, and found monuments and record data per Surveys Numbered 3454 and 16092, resolved the southerly and westerly boundaries, and the southerly portion of the easterly boundaries of Instrument Number 2022-013254. Utilizing record data per Instrument Number 76-20845, and record data and found monuments per Survey Number 11099, resolved the remainder of the easterly boundary per Instrument Number 2022-013254.

Utilizing said boundary resolutions listed herein and above, and said Instruments Numbed 2023-006410 and 2023-006411 computed the adjusted boundaries, as depicted hereon. Completed establishing monuments on February 8, 2023.

LINE TABLE

LINE	BEARING	DISTANCE	LINE	BEARING	DISTANCE
LI	NO4°42'44"E	60.35'	L23	530°54'52"E	79.29'
L2	NO4°57'50"E	59.91'	L24	589°47'26"W	108.68'
L3	NO4°05'26"W	51.60'	L25	589°58'14"W	108.80'
L4	NO3°50'20"W	51.83'	L26	500°03'43"W	77.01'
L5	N25°38'19"E	41.54'	L27	543°09'46"W	30.71'
L6	N25°57'40"E	42.25'	L28	543°11'40"W	30.68'
L7	N66°15'38"W	55.03'	L29	NO2°53'33"W	35.22'
L8	N66°03'50"W	55.00'	L30	N59°08'26"W	40.29'
L9	N79°11'23"W	74.07'	L3I	531°50'12"E	30.21'
LIO	N79°11'23"W	30.18'	L32	N59°08'26"W	79.15'
LII	N79°11'23"W	104.25'	L33	N58°54'20"W	80.00'
LI2	N78°56'50"W	104.30'	L34	N58°53'02"W	79.16'
LI3	N43°21'01"E	40.59'	L35	530°11'30"E	76.65'
LI4	N43°II'40"E	40.52'	L36	562°29'04"W	81.01'
LI5	543°09'46"W	30.71'	L37	N59°08'26"W	129.80'
LI6	543°11'40"W	30.68'	L38	N58°54'46"W	129.72'
LI7	N59°08'26"W	33.75'	L39	NO1°56'37"E	732.35'
LIB	562°43'10"W	81.01	L40	500°17'51"W	1322.16'
LI9	N27°30'56"W	30.00'	L41	500°18'03"W	1322.14'
L20	N27°16'50"W	30.00'	L42	579°11'23"E	45.00'
L2I	530°10'36"E	44.93'	L43	502°53'33"E	35.22'
L22	530°02'10"E	44.63'	L44	N59°08'26"W	35.00'

CURVE TABLE

CURVE	DELTA	RADIUS	ARC	CHORD BEARING	CHORD
Cl	95°56'30"	40.00'	66.98'	572°53'19"W	59.42'
C2	95°56'30"	40.00'	66.98'	-	59.42'
C3	37°34'00"	90.00'	59.01'	543°42'04"W	57.96'
C4	37°34'00"	90.00'	59.01'	-	57.96'
C5	95°56'30"	70.00'	117.21	572°53'19"W	103.99'
C6	37°34'00"	60.00'	39.34'	543°42'04"W	38.64'

CONVE TABLE									
CURVE	DELTA	RADIUS	ARC	CHORD BEARING	CHORD				
CI	95°56'30"	40.00'	66.98'	572°53'19"W	59.42'				
C2	95°56'30"	40.00'	66.98'	_	59.42'				
C3	37°34'00"	90.00'	59.01'	543°42'04"W	57.96'				
C4	37°34'00"	90.00'	59.01'	-	57.96'				
<i>C</i> 5	95°56'30"	70.00'	117.21	572°53'19"W	103.99'				
C6	37°34'00"	60.00'	39.34'	543°42'04"W	38.64'				

LEGEND:

- pin with a plastic cap marked "NEATHAMER SURVEYING".
- Indicates a found 5/8-inch diameter iron per SN 3454, unless noted otherwise.
- □ Indicates a found 1/2-inch diameter iron per SN 3454.
- Indicates a found 5/8-inch diameter iron with a plastic cap marked "KAISER RLS 803", per SN 11099.
- Indicates a found 5/8-inch diameter iron pin with plastic cap marked "BAROTT LS 2332", per SN 16092.
- Δ Indicates a found 5/8-inch diameter iron pin per SN 4022.
- Indicates a found monument as noted hereon.
- Indicates a computed position, nothing found or set.
- Indicates record data per SN 3454.
- Indicates record data per SN 4022.
- Indicates record data per SN 7939.
- Indicates record data per SN 11099.
- Indicates record data per SN 16092.
- Indicates record data per SN 20209.
- Indicates record data per SN 20239 and 20339.
- Indicates an instrument recorded by number pursuant to the Official Records of Jackson County, Oregon.
- Indicates a reference to the Jackson County Surveyor Reestablishment Notes, on file in the office of the Jackson County Surveyor.
- POB Indicates the Point of Beginning for Tracts I and 2.
- Indicates a survey filed by number in the office of the Jackson County Surveyor.
- WITM Indicates a found or set Witness Monument (as noted).
- Indicates centerline of an existing fence line.
- Indicates the distance and which side from the boundary line that the centerline of a fence is located.

SURVEY KEYED NOTES:

- A Shaded area indicates an ingress-egress easement per INST 2020-041992 and declaration of easement per INST 2021-052673, INST 2021-052880, INST 2021-052881 \$ INST 2021-052882.
- (B) Indicates a 10 feet wide utility easement along and containing an existing roadway.

BASIS OF SURVEY:

Geodetic North referenced to the NAD83 2011 (Epoch 2010.00) datum. Refer to Survey Reference Notes for complete description.

JACKSON COUNTY SURVEYOR'S FILE NUMBER:

23910

REGISTERED **PROFESSIONAL** LAND SURVEYOR

Oul 2. renthern

OREGON JULY 9, 2001 CAEL E. NEATHAMER 56545

Renewal Date 12/31/24

PREPARED BY:

Neathamer Surveying, Inc. 3126 State St, Suite 203 P.O. Box 1584 Medford, Oregon 97501 Phone (541) 732-2869 FAX (541) 732-1382

PLOT DATE: June 6, 2023

PROJECT NUMBER: 22029

Sheet 2 of 2 © CN MN

Jackson County Assessor's Map No: 37 2M 30A, TAX LOT 1500 \$ 37 2M 30B, TAX LOT 500

Drawing N:\NSI Projects\Mahar_John\22029 PLA 292-300 Morton Wy\22029 PLA-MOS.pro