MAP OF SURVEY

PROPERTY LINE ADJUSTMENT

Lots 63 and 64 of EASTGATE ESTATES PUD, PHASES 2 AND 3, being located within Donation Land Claim Number 57, in the Southeast One-quarter of the Northwest One-quarter of Section 34, Township 37 South, Range I West of the Willamette Meridian, in the City of Medford, Jackson County, Oregón.

PREPARED FOR:

MARLEY DOG, LLC PO Box 187 Jacksonville, OR 97530

PACIFIC TREND BUILDING AND DEVELOPMENT, LLC PO Box 4428 Medford, OR 97501

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, perform a boundary resolution, establish monuments at cornérs as needed, process a Propérty Line Adjustment through the City of Medford (File Number: PLA-18-142), draft the resultant tracts and file a Map of Survey in the office of the Jackson County

PROCEDURE: Records utilized: Instruments Numbered 2016-017454, 2018-013680, 2018-036170 and 2018-036171, of the Official Records of Jackson County, Oregon; EASTGATE ESTATES PUD, PHASES 2 AND 3, filed for record on May 5, 2016 in Volume 42 of Plates at Page 2, of the Plat Records of Jackson County, Oregon, and filed as Survey Number 21971 in the office of the Jackson County Surveyor.

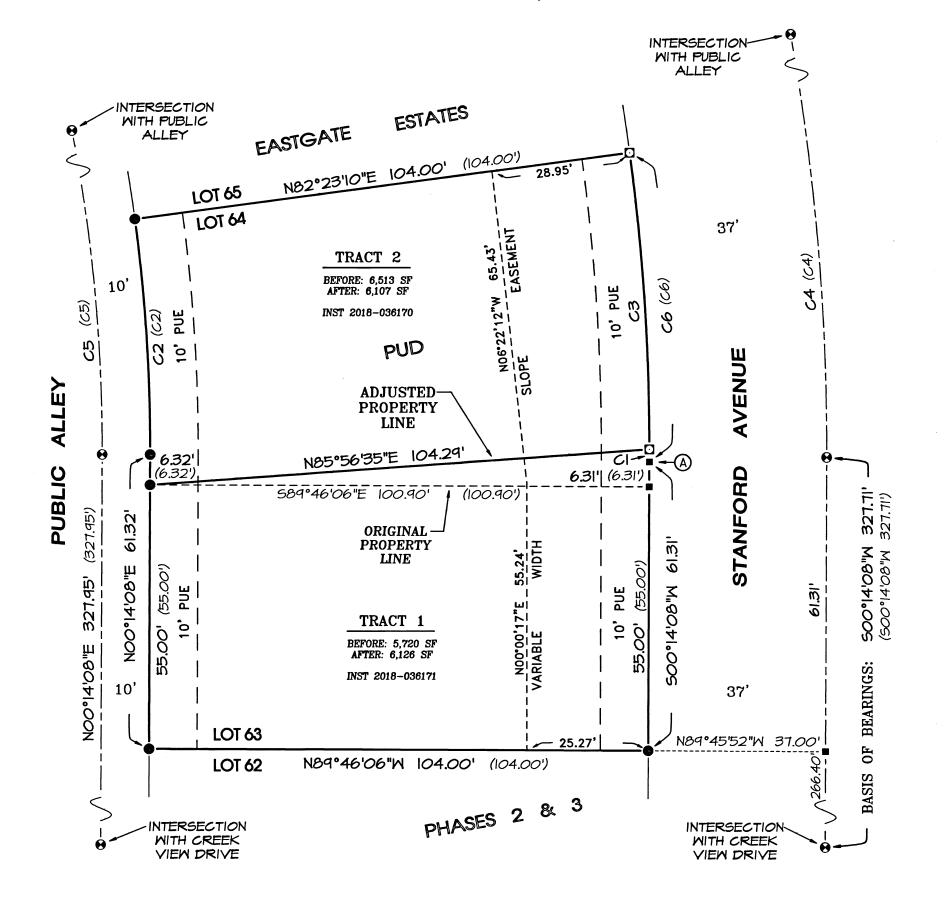
Equipment/Software utilized: Trimble 57 Robotic Instrument, Trimble TSC3 data collector with Trimble Access Software; Trimble Business Center and Trimble Terramodel.

Utilizing previous boundary resolutions, established control, found monuments and set monuments per said Survey Number 21971, as performed by this firm, together with the record instruments listed hereinabove, established the existing boundaries of record. The adjusted resultant tracts were then established pursuant to the approved City of Medford File Number PLA-18-142 and the subsequent Instruments Numbered 2018-036170 and 2018-036171, said records.

Established monuments, as depicted hereon, on October 23, 2018.

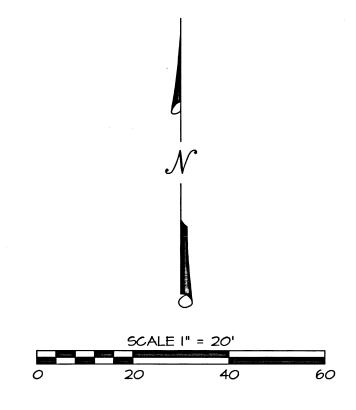
CURVE TABLE

CURVE	DELTA	RADIUS	ARC	CHORD BEARING	CHORD
CI	<i>00</i> °11'02"	463.00'	1.49'	500°08'37"W	1.49'
C2	07°50'58"	359.00'	49.18'	NO3°41'21"W	49.14'
C3	07°39'56"	463.00'	61.95'	503°46'52"E	61.90'
C4	28°52'04"	500.00'	251.92'	SI4°II'55"E	249.26'
<i>C</i> 5	28°29'05"	349.00'	173.51'	514°00'25"E	171.72'
C6	07°50'58"	463.00'	63.43'	503°41'21"E	63,38'



LEGEND:

- ☐ Indicates a set 038 shell casing in concrete with a tack and brass washer marked "NEATHAMER SURVEYING".
- Indicates a found 5/8-inch diameter iron pin with plastic cap marked "NEATHAMER SURVEYING", per SN 21971.
- Indicates a found aluminum cap marked "NEATHAMER SURVEYING", per SN 21971.
- Indicates a computed position, nothing found or set.
- Indicates an instrument recorded by number pursuant to the Official Records of Jackson County, Oregon.
- PUE Indicates a public utility easement.
- () Indicates record data per Survey Number 21971.
- Indicates a monument set per Survey Number 21971 that has been destroyed by construction and is unable to be replaced due to location of an expansion joint in the constructed sidewalk.



BASIS OF BEARINGS:

Basis of Bearings: The centerline of Stanford Avenue, established per Survey Number 21971, as filed in the office of the Jackson County Surveyor.

PREPARED BY:

REGISTERED

PROFESSIONAL

LAND SURVEYOR

Rhut V. Neattrame

OREGON
JULY 19, 1994
ROBERT V. NEATHAMER

2675 Renewal Date 12/31/18

** RECEIVED **

DATE 12/5/18 BY PB

This survey consists of:

JACKSON COUNTY

sheet(s) Map page(s) Narrative 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: November 28, 2018

Sheet | of | ONR

PROJECT NUMBER: 18028

APPROVALS (CITY OF MEDFORD FILE NUMBER PLA-18-142):

Examined and approved this 35th day of November

Planning Director

approved this 30 day of November, 2018.

City Surveyor

Jackson County Assessor's Map No: 37 IW 34BD, Tax Lots 3810 € 3811

Drawing N: WSI Projects\Pacific Trend Building and Development\18028 PLA Lots 63-64_Eastgate\18028_PLA MOS.pro