SURVEY FOR: TODD POWELL 1874 ROSSANLEY DR.

MEDFORD, OR 97501

DATE: DECEMBER 18, 2019

MAP OF SURVEY In the N.E. 1/4 of Section. 22,

T.37S., R.2W., W.M. Jackson County, Oregon

SURVEY BY: L.J. FRIAR & ASSOCIATES, P.C. CONSULTING LAND SURVEYORS
P.O. BOX 1947
PHOENIX, OR 97535
PHONE: (541) 772-2782
LJFRIARANDASSOCIATES@CHARTER.NET

WWW.FRIARANDASSOCIATES.COM

LEGEND:

= FD. COUNTY SURVEYOR'S BRASS CAPPED MONUMENT PER RE-ESTAB'S AS NOTED.

= FD. 3/4" IRON PIN PER FS6290.

= SET 5/8" X 24" IRON PIN & PLASTIC CAP MKD. L.J. FRIAR & ASSOC.

= SET MAG NAIL & BRASS TAG MKD. L.J. FRIAR & ASSOC. IN DRILL HOLE IN CONCRETE OF FENCE CORNER POST.

40WC = 40.00' WITNESS CORNER MONUMENT. ORJCO = OFFICIAL RECORDS OF JACKSON COUNTY, OREGON. = DEED RECORD DATA PER DOC. 2018-005741, JCDR.

= FILED SURVEY #. = RECORD DATA PER FS6290. = FENCE LINE.

BASIS OF BEARINGS:

SURVEY NO. 6290 AS SHOWN HEREON.

UNIT OF MEASUREMENT = FEET

SCALE: 1" = 100'

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 205.250

PURPOSE: To survey and monument the tract set forth in Doc. 2018-005741, ORJCO.

PROCEDURE: At various places in the description of the subject tract calls are made to 3/4" iron pins. The deed bearing and distances along with these iron pin calls direct me to FS6290. It is apparent that the subject deed and those adjacent to the North & East used FS6290 as their basis. Therefore using Trimble R8 G.P.S receivers, I made ties to the existing monuments as shown hereon to control this survey. Held map record bearing & distance from the found pin at the N.E. corner of Doc. 2007-052432, ORJCO to position the N.W. corner thereof. Held Map record bearing South from the last computed corner and intersected the North line of Rossanley Dr. I did not hold the 3/4" iron pin near this corner as it has been displaced by past driveway construction & maintenance. Held the East line of the subject tract 25' West of the West line of Doc. 2007-052432, ORJCO. Held deed record bearing & distance per Doc. 2018-005741, ORJCO to compute the East & North lines of the subject tract. With the boundary resolution complete I set monuments at the locations shown hereon.

