CENTERLINE POSITION ESTABLISHED FROM CITY REFERENCES PER FIELD BOOK 1687 PAGE 23 Found 3/4" iron pin as shown on FS 9523, 3" deep N89°59'00"W MAP OF SURVEY MACE ROAD PROPERTY LINE ADJUSTMENT 327.32 242.89 Located in the Northeast 1/4 of Section 14, Township 37 South, Range 2 West' Willamette Meridian, City of Medford, Jackson County, Oregon February 20, 1996 Found 5/8" rebar and cap McMahan LS 1913 per FS 9523 30' SURVEY FOR: AVENUE Roxanne J. Hendrix 2683 Connell Avenue Medford, Oregon 97501 Found 5/8" rebar and cap McMahan LS 1913 per FS 9523 SURVEY BY: Richard Templin Surveying Richard Templin LS 2359 100 Poorman Creek Road 97530 (541)899-2032 LEGEND SCALE 1" = 60"Found brass disc in concrete per Valley Center Subdivision plat Found 5/8" rebar and plastic cap per FS 14404 Found monument as noted Set 5/8" X 24" rebar with yellow plastic cap stamped: "LS 2271" PP = Proportionate 30' 268.98' FS = Filed survey with Jackson County Surveyor N89°59'02"W HILIOI I Basis of bearings is the south line of Valley Center Subdivision as shown on Filed Survey No. 9523. TIL. CONNELL N89'59'02"W 140.00' Found 5/8" rebar and cap LS 505 per FS 9099 original lot line N89'59'02"W +90.00' REGISTERED PROFESSIONAL LAND SURVEYOR * * 000000 * * 0.811 Acres Date 3-11-96 By & 30' Adjusted lot Myl Found nail and 1/2" pin, origin This survey finists of: OREGON JULY 26, 1988 RICHARD G. TEMPLIN __L__ sheet. Mag _____ page(_Narrative 0.186 Acres INTSTRUMENT NIL 96-06521 JACKSON - MINTY 292.66' EXPIRES 12/31/96 SURVE 60.00'_ S89'58'57"E 660.34' (PLAT RECORD WEST 660.38') (0.05' PER FS 14044) Basis of Bearing 37 2W 14AA TL 3100, 3201

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SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

SURVEY FOR:

Roxanne Hendrix 2683 Connell Ave. Medford, OR 97501

SURVEY BY:

Richard Templin Land Surveying

100 Poorman Creek Road Jacksonville, OR 97530

(541) 899-2032

LOCATION:

Northeast 1/4 of Section 14; Township 37 South; Range 2 West; Willamette Meridian; Jackson County, Oregon.

PURPOSE:

To survey and monument the existing boundary and newly adjusted property line according to the direction of the client.

PROCEDURE:

Monuments found per Filed Surveys 9523, 14404, 9099, and the original plat of Valley Center Subdivision were tied in a control traverse, using a Pentax PTS10 total station.

Office analysis of the field data revealed very acceptable comparisons with these record surveys. Survey 9523 had determined the block boundaries and the north-south line dividing the block. This "division line" alignment was recreated by recent Survey 14404 and also held for the west boundary of this survey. The north and south lines were prorated against the original plat. The adjusted line was then calculated and the boundaries monumented as shown on the attached map.

BASIS OF BEARINGS:

South line of Valley Center Subdivision, as shown on Filed Survey 9523.

Shown on 1110a but 11

DATE:

February 20, 1996.

