

is unpaved at this date; a one inch square iron pin was located on the westerly portion of the traveled way. This monument was tied to the control traverse and the easterly right of way of Pine Street calculated according to intersection and Deed Record.

An existing paved driveway ten feet in width along the southerly boundary of clients property was also located and shown on the accompanying plat. The calculated position of the property corners fit well with existing improvements.

Basis of Bearing:

North-South the N.O.A.A. Bearing at True centerline of Section 9, as per R.S. No. 4897.

Roger Kauble & Associates Post Office Box 1252 Ashland, Oregon 97520

November, 1988

REGISTERED PROFESSIONAL LAND SURVEYOR

REGON/ JULY 13, 1979 ROGER D. KAUBLE 1 8 2 2

* * RECEIVED * *

Date 12 - 2-88 By SK

This survey Consists of:

____ sheet(s) Map

2 page(s) Narrative

JACKSON COUNTY SURVEYOR

Survey Narrative to comply with Paragraph 209.250 Oregon Revised Statutes

Survey For:

Pat Perlson

2400 Rogue River Highway Gold Hill, Oregon 97525

lots in Block 39.

Location:

NW 1/4, NW 1/4 of Section 9, Township 39 South, Range 1 East, Willamette Meridian, City of Ashland, Jackson County, Oregon.

Purpose:

To monument a tract of land per deed record and per clients request.

Procedure:

Clients property is situated in a portion of Lot 1, Block 39 "Old Town" City of Ashland, platted in 1888. The original Block 39 is defined by the following street right of ways:

a) Northwesterly right of way of Granite Street.

b) Northeasterly right of way of Baum Street. c) Northeasterly right of way of Pine Street. The street monument situated at the centerline of Granite Street and southerly of the intersection of Granite and High Streets was located and tied. Also the street monument situated at the intersection of Baum Street and Granite Street was located and tied, the inversed bearing and distance compared to 1888 Plat Record and Record of Survey 4897. Next, the street monument a 3/4 inch iron pipe situated at the intersection of Baum and Pine Streets was searched for , but had been paved over and was several inches below the surface of the street. However, the City of Ashland Engineering Department had referenced this monument with lead and tacks in the top of the curbs on Baum and Pine Streets, so these three reference points were tied to the control survey and the position of the monument computed. These found monuments on Granite and Baum Streets define

the portions of the northerly, easterly, and southerly boundaries of Block 39. A calculation factor between 1888 Plat Record and measured distance was used to proportion the respective

Various deeds over the years resulted in sale or dedication of portions of Lot 1, Block 39. Specifically, the north 20.00 feet per deed record and a triangular piece off the westerly boundary of said Lot. On May 5, 1906 an extension of Pine Street (20 feet in right of way width, 10 feet each side of centerline) was dedicated to the City of Ashland as per a survey done by McCall. He had set one inch square iron pins at the centerline angle points of the Pine Street right of way from the intersection of Pine and Baum Street northerly to the intersection of Pine and High Street. The section of Pine Street adjacent to clients parcel