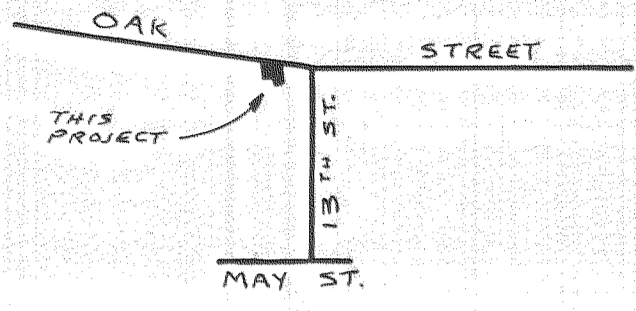


PART SE 1/4 SECTION 26, T.3N., R.10E., W.M.
IN PART LOT 1, A.P.A., IN CITY OF HOOD RIVER

(PART LOT 8 IDLEWILDE ADDN BLK 1)



VICINITY MAP- NO SCALE



- LEGEND:
- Property corner as indicated. All corners set for parcel are marked with a plastic cap.
 - Deciduous tree
 - ✱ Evergreen tree
 - Utility lines labeled are shown in approximate locations.
 - One-foot contour interval derived from field ties.

NARRATIVE:

This survey commenced January 26, 1988 and was completed after snowmelt on February 16, 1988. Survey control consisted on tying accepted corners of surrounding surveys listed under references on this drawing and City monuments for the centerline of Oak Street. Other than minor variations in distances where shown, no significant problems were noted and traverse closure fell within accepted standards.

This parcel was originally created as Lot 1 of Adams Paradise Acreage in 1908. Subsequent parcels were created from that lot, and the property has had commercial value since c.1915 due to its location on the portion of the old Columbia River Highway. More recently this parcel was once part of a trailer court, all of which was removed more than 10 years ago, although some related debris undoubtedly remains buried on this site. Water and sewer lines are noted according to information available. The parcel owner to the East provided information for the location of mutual water lines, and those locations shown are approximate.

- REFERENCES:
1. A.P.A., V.1, P.62 of Plats
 2. 1971 Klein Survey, Roll 8, No.147 of Surveys
 3. 1971 Dielschneider Survey, Roll 8, No.172 of Surveys
 4. 1975 Dielschneider Survey #7566, Idlewilde Addition.
 5. 1978 Bishop Survey, Roll 11, No.86 of Surveys
 6. City of Hood River, Sidewalk Proj. No.1, 1983

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SURVEY FOR
JOHN LOVE, ET UX
HOOD RIVER, OREGON

REGISTERED PROFESSIONAL LAND SURVEYOR
Terry N. Trantow
OREGON REG. 15, 1978
TERRY N. TRANTOW
1799

Surveyed by D.P. T.T. Date 2-16-88 Scale 1" = 20'
Drawn by T.T. Date 2-18-88 Sheet 1 of 1
Checked by T.T. Date 2-19-88 Project No. 88377