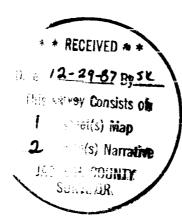


was approved by Jackson County Public Works personnel.

The private road was located consistent with the approved tentative plat and monumented as shown on the annexed map.

Ties were made to the center of the existing Southern Pacific Company Railroad tracks to position the right-of-way lines.



PROFESSIONAL LAND SURVEYOR

Jan D. Karon

OREGON JULY 16, 1967 GARY D KAISER No. 803 MARK E. BÖYDEN APLS ORE 281

108 MISTLETOE ST., MEDFORD, OREGON 97501 PHONE (503) 773-6000

GARY D. KAISER RPLS ORE 803

SURVEY NO. 11063

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

SURVEY FOR:

JOHN P. DAY

124 South Foothill Road

Medford, Oregon

SURVEY BY:

BOYDEN SURVEYORS 108 Mistletoe Street Medford, Oregon

LOCATION:

South-half of Section 18 and the Northhalf of Section 19, T.36S., R.2W., W.M.,

Jackson County, Oregon

BASIS OF BFARINGS: Filed Survey No. 7594

DATE:

November 16, 1987

PURPOSE:

1. To monument the private road and to partially monument the boundaries of Parcel No.s 1, 2 and 3.

2. To describe Parcel No.s 1, 2 and 3 and

the private road.

PROCEDURE:

E.D.M. equipment was utilized for control traverses. Ties were made to the Northwest corner and the South quarter corner to Section 18. Also tied to County Surveyor traverse points established on their "Fort Lane-Tolo" project. From these controls together with previous surveys by this office (Filed Survey No.s 7594 and 4652) a theoretical subdivision of Section 19 and a theoretical Southerly boundary of that tract described in Volume 75, Page 313 D.R. were computed to develop a close acreage computation for Parcels 2 and 3. Also from the tie to the Northwest corner of Section 18, the West boundary of tract described in Instr. No. 87-04787 O.R. was located. The area for that portion of Parcel No. 3 lying Southerly from the railroad tracks was computed and the portion lying Northerly from the railroad tracks was scaled off an aerial photograph.

The Westerly right-of-way line of Gold Ray Road (also being the Easterly boundary of Parcel No.3) was located approximately 30 feet from the center of the existing pavement. This procedure