

## SURVEY NARRATIVE TO COMPLY WITH ORS 209-250

SURVEY FOR:

City of Medford

411 West 8th Street Medford, Oregon 97501

SURVEY BY:

City of Medford Public Works Department

Land Survey Division

LOCATION:

Southeast 1/4 of Section 7 Township 37 South, Range 1 West, Willamette Meridian,

City of Medford, Jackson County, Oregon.

BASIS OF

**BEARING:** 

Monumented centerline of Cardinal Avenue per King Center Subdivision, Unit I,

Filed survey No. 9603.

DATE:

November 15, 1993

PURPOSE:

To establish and monument a right-of-way centerline for the southerly extension of Lear Way and partherly extension of Lear Way and partherly extension.

of Lear Way and northerly extension of Delta Waters Road as dedicated in

Instrument No. 92-37253.

PROCEDURE:

Existing monumentation pertinent to this survey was incorporated in a closed loop

control traverse, using a wild T-1000 total station.

The dedicating deed commences at the east 1/4 corner of Section 7 and subsequent deed courses are ultimately controlled by calls to the east right-of-way of the existing portion of Lear Way and the south right-of-way of existing Aviation Way. Said right-of-way lines were established from found centerline monuments set by Filed Survey No. 9603 (King Center Subdivision Unit I). The actual field positions on the right-of-way were calculated, resulting in very favorable comparison with deed record measurements back to the 1/4 corner.

A discrepancy with deed record surfaced with the deed call "to intersect the northerly prolongation of the west boundary of Volume 527, Page 468". Deed curve data was altered to allow the intersect to properly fit and is illustrated on the map.

No attempt was made to locate the right-of-way of Crater Lake Highway, however the approximate location is shown graphically on the map.

A monument was set on a line 30 feet north and parallel with the south line of Section 7, thereby establishing a centerline for the east-west portion of Delta Waters Road.

Brass cap centerline monuments were set as shown on the accompanying map.

