APPROVAL:

ASHLAND PLANNING COMMISSION

## PARTITION PLAT No . P-49-1990 MINOR LAND PARTITION BOUNDARY LINE ADJUSTMENT

SURVEYOR'S CERTIFICATE

A	LOCATED IN	
FILED FOR RECORD THIS THE DO DAY OF	LOT 5, LOT 6, AND LOT 7 OF BLOCK 3, PARK ESTATES (PHASE 1) A PLANNED UNIT DEVELOPMENT	STATE OF OREGON) COUNTY OF JACKSON ) SS
COUNTY SURVEYOR FILE No	TO THE CITY OF ASHLAND, OREGON $NW$ 1/4, NE 1/4 OF SEC. 16, T.39S., R.1E., W.M. FOR $DAVID\ R$ . $LEWIS$	I, Roger Kauble, duly Registered Surveyor of the State of Oregon being duly sworn, do hereby certify that I have correctly surveyed and marked with the proper monuments as provided by law the tract of land hereon shown and this plat is a correct representation of the same, and the following is an accurate description of the boundary lines:
Examined and approved this the BBL day of May 1990.    Jone   H. Olson, City of Aehland Surveyor	22")  0"KAUBLE PL5 1822"  10" ARUBLE PL5 182	A tract or parcel of land elituted in the East hait of the Northweet quarter of the Northweet quarter of Section 16, Township 39 South, Range I Edst, Williamette Meridian, County of Jackson, State of Oregon more fully described as follows:  Commencing at a six lack additionate concrete post with 3 inch diameter brase disk six inches below the ground surface. The accepted initial Point of Park Estates P. J.D. Phase I, the True Point of Beginning: these North 88989 22" West 45.77 feet along the North Ince of the Southwest quarter of the Northeast quarter of eald Section 16 to a found 5/8 inch Iron pin elituated at the intersection of eald line and the northeasterly right of way of Waterline Road (47,00 feet in right of way width); thence leaving sold line, southwesterly 28,68 feet along sold right of way an a non tangent curve concove to the Southwest with Central rangle of 06-84-48" and radius of 23.50 feet (Long Chord bears: South 21°01'00" East, 26,56 feet 11 on found 5/8 inch Iron pin: thence leaving eald right of way line, southwesterly 28,80 feet along a curve concove to the Northwest with Central Angle of 06-84-48" and radius of 23.50 feet (Long Chord bears: South 21°01'00" East, 26,56 feet 11 on found 5/8 inch Iron pin: thence leaving eald right of way line, southwesterly 28,80 feet along a curve concove to the Northwest with Central Angles of 102*22'18" and radius of 15,600 feet (Long Chord bears: South 88*47'17' East, 23.50 feet (Long Chord bears: South 88*47'17' East, 23.50 feet long and right of way, Northwesterly 78,80 feet long found 5/8 inch Iron pin elituariad on the northwesterly right or way of Morton Street (47,00 feet in right of way width); thence along sold right of way, Northwesterly 78,80 feet long and radius of 151.50 feet (Long Chord bears: North 82*98'58' East, 37.11 feet) to a found 5/8 inch Iron pin: thence along sold right of way, North 82*68'18' inch Iron pin: thence along sold right of way, North 15*45'40" East 18.10 feet to a found 5/8 inch Iron pin: thence along sold right of way
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Survey No.\_\_\_\_

Survey Narrative to comply with Paragraph 209.250 Oregon Revised Statutes

Survey For:

David R. Lewis 932 Morton Street

Ashland, Oregon 97520

Location:

Lot 5, Lot 6, & Lot 7 of Block 3, Park Estates (Phase 1) a Planned Unit Development to the City of Ashland, situated in the East 1/2, Northwest 1/4, Northeast 1/4, Section 16, Township 39 South, Range 1 East, Willamette Meridian, Jackson County, Oregon.

Purpose:

To modify the existing boundary of said Lots 5, 6, and 7 (Block 3, Park Estates Phase 1) such that the existing flag drive access is removed from Lot 6 and a new flag drive access is created along the westerly boundary of Lot 7 as per clients request.

Procedure:

Utilized extensive control network developed during Park Estates Phase 1 and Phase 2 to search and tie controlling monuments along the outer boundary of said lots. The new 15 foot flag drive to access Lot 6 was calculated as being parallel to the westerly line of Lot 7 and intersecting the northwesterly right of way of Morton Street.

The boundary line adjustment was monumented according to the accompanying plat.

Basis of Bearing:

North line of the Southwest 1/4, of the Northeast 1/4 of Section 16; N.O.A.A. True Meridian as per Record of Survey No. 6525.

Roger Kauble & Associates PO Box 1252 Ashland, Oregon 97520

May 4, 1990

REGISTERED
PROFESSIONAL
LAND SURVEYOR

JULY 13. 1979
ROGER D. KAUBLE