MINOR LAND PARTITION APPROVAL FILED FOR RECORD THIS THE 16 DAY OF DAY OF 1985 LOCATED IN AT 11:14 O'CLOCK & M. AND RECORDED IN VOLUME 6
PAGE 36 OF "MINOR LAND PARTITIONS" IN JACKSON Let 13 and a portion of Lot 12 and Lot 14 BLK 52 of PA # 82-22 COUNTY, OREGON. SUMMIT ADDITION TO ASHLAND, OREGON SW 1/4 of Section 9, T. 39 S., R. I E.; W. M. DEDICATION for CHEWA JAMES KNOW ALL MEN BY THESE PRESENTS, that I, PATRICIA JAMES EASTERLA, owner in fee simple of the lands shown hereon and designated as parcels A & B and 2380 Sierra Blvd. \* 76 and! have caused the partioning as shown hereon. I do hereby dedicate a public Sacramento, California 95825 utility easement, to the City of Ashland, over, across and through a strip of land as shown hereon. Parcel A shall be subject to a private easement for use by Parcel B as Examined and approved this 7th day of Lugaret shown hereon. Parcel B shall be subject to a private easement for use by Parcel A as shown hereon. IN WITNESS WHEREOF, I have set my hand and seal this 4 day of April Fd. 3/4"Pipein mon. case SURVEYOR'S CERTIFICATE SUMMIT STREET N 89° 53' 38" E 184.84 1, John Hardey, registered professional land surveyor of the State of Oregon number 1990, hereby certify that I have correctly surveyed and marked with Personally appeared the above named Patricia James Easterla and acknowledged the proper monuments, as provided by law, the tract of land hereon shown. foregoing instrument to be her voluntary act and deed REGISTERED Basis of Bearing PROFESSIONAL Centerline of Terrace Street LAND SURVEYOR Surveyor RE: RS 4333 Joh Hardy (Solar Observation) STREET Date Legend: OREGON
JULY 16, 1982 Private utility, driveway and YEDRAH MHCL landscape easement for exclusive use by Parcel A, Parcel B Fd. City of Ashland Fd. 5/8" I.R. STREE bronze disc in mon. case 0.07' N reserves said easement for 1.0T 4 private utility construction and 10' 10' maintenance only. \* RECEIVED \* \* 25 S 89° 52'01" E 149.56 Date 4/16/85 By 3K 60. I9 This survey Consists of: S 0° 00' 16" E / sheet's' Map paris "a ative A.C. Drive 1"= 20' Fd. 5/8" I. Pin-JACKSS 1 33 1 174 N 83° 26'03" E N 89° 53' 43" W 189.83" \_ S 89° 52' OI" E -5' PU.E. 184.83 flush w pavement SURVETO. 74.77 23.25 5' PU.E. (RE: RS 4333) AWOI R STREET STREET 149.80 LOT 13 8 Carport Parcel "B" Parcel "A" ± 7479 S.F. Legend ±7479 S.F. Hillcrest Set 5/8" iron rod with plastic cap stamped BLK. 52 "HARDEY LS 1990" Fd. 5/8" iron rod per ADE R.S. 4333 · - - - - - - - - · Parcel Parce LOT 12 A.C. Drive 57.18 92 28 N 89° 51' 42" W 149.46 HARDEY ENGINEERING Private utility, driveway 1963 Lawnridge Fd. 3/4" Pipe-8 landscape easement Medford, Oregon 97504 L\_ Concrete in men. case for use by Parcel "B" retaining wall Ph. (503) 772-6053 I hereby certify that this tracing is an exact copy of the original plat filed with STREET HOLLY the County Clerk Surveyor

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

FOR:

Chewa James

2380 Sierra Blvd. #76

Sacramento, California 95825

LOCATION:

Situated in Lot 13 and a portion of Lot 12 and Lot 14, Block 52 of SUMMIT ADDITION to the City of Ashland in the Southwest quarter of Section 9, Township 39 South, Range 1 East of the Willamette Base and Meridian, Jackson

County, Oregon.

PURPOSE:

To survey and monument a parcel comprised of the North 37.0 feet of Lot 12, all of Lot 13, and the South 13,0 feet of Lot 14 in Block 52, SUMMIT ADDITION to the City of Ashland, as

shown on the accompanying Plat.

PROCEDURE:

Recovered centerline monuments set per R.S. No. 4333 and R.S. No. 5299 and determined pro-rate data for the west half of Block 52 and lots 10 thru 18. Found pins set by R.S. No. 4333 on the west side of parcel which checked favorably. Proceeded to set remaining parcel corners based on pro-rate of Block and Ashland Planning Action No. 82-22 for minor land partition.

REGISTERED PROFESSIONAL LAND SURVEYOR

> OREGON JOHN HARDEY

HARDEY ENGINEERING Medford, Oregon

April 1984

\* \* RECEIVED \* \* Date 4/16/85 Bysk This survey Consists of: \_\_\_\_\_ sheet(s) Map \_\_\_ page(s) Narrative YTHUGO MCSHOAL SURVEYOR