P. A. NO. 80-1

SCALE | "= 60 '

Basis of Bearings N.O.A.A. True (From R.S. No.8040)

o' = Set 5/8" X 24" I. Pin (tagged R.L.S.638)

• = Found mon. as noted

MINOR LAND PARTITION

Located in
D.L.C. No. 40 & S.W. I/4 Sec.4, Twp 395, RIE
In the City of Ashland
For

Larry Katz 635 Elkader, Ashland, Oregon

Filed for record this the ___day
of _____ 1980 at ____ O'clock __ M
and recorded in Volume ___ Page ____
of "MINOR LAND PARTITION" records
of Jackson County, Oregon.

Deputy

County Clerk

Fd. 5/8"1. Pin per R.S. 4708 Fd. br. disc N 63° 42' 55"W (Rec. N 63°45'W) in mon.case **HERSEY** ST. (Rec.300.0) (Rec. 300.0) 150.00 149.93 224.94 (Rec. 897.5) _ _ Fd 5/8"I. Pin per R.S. 8040 at S.W. cor. 30' 30' Hersey and Helman 9 from which the N.W. Cor. D.L.C. No. 42 bears: South 423.44 and East 674.36 DEDICATION 25°35 416.0) KNOW ALL MEN BY THESE PRESENTS, that I, Gean C. Holcomb, am the owner in ST. fee simple of the lands shown hereon as parcel no. land 2, and that I, Larry Katz, am R = 148.05the contract purchaser of said parcels, and have caused the same to be partitioned as shown, and we do hereby dedicate and convey to the public for street purposes. 35 a strip of land 4.00 feet in width, and contiguious to the existing alley adjacent to the westerly boundary of said parcels as shown hereon, and a strip of land 2.00 feet 299.84 224.88 in width, and contiguious to the existing alley adjacent to the southerly boundary of N 63° 43' 08"W N 63°43'08"W ALLEY ~ said parcels as shown hereon. We, also do hereby dedicate to the public, an easement 4.00 feet in width, and contiguious to the westerly boundary of said partitioned parcels as shown hereon, for pedestrian walk way purposes. IN WITNESS WHEREOF, we have set our hands and seals this ____ day of _ Gean C. Holcomb "05 "₩ this ____day of _ _1980 Larry Katz STATE OF OREGON COUNTY OF JACKSON S.S. 32 A.D.1980 Personally appeared the above named Larry Katz, and acknowledged the foregoing instrument to be his voluntary act and deed. before me: 299.75 (Rec. 300.0) 299.75 (Rec. 300.0) ST. VAN NESS Fd. 3/4"1. Pipe Fd. 1/2"1. Pipe Notary Public for Oregon N 63° 43 '20"W 351.02 in mon. case (Rec. N63°45'W 351.0) in mon.case My Commission Expires We certify that pursuant to authority granted to us by the Ashland Planning Commission STATE OF CALIFORNIA S.S. COUNTY OF SHASTA A.D.1980 in open meeting of __ - 19 ..., this map is hereby approved by the Ashland Personally appeared the above named Gean C. Holcomb, and acknowledged the foregoing Planning Commission this _ instrument to be his voluntary act and deed, before me: day of President Secretary Examined and approved this _____ day of _ Notary Public for California City Surveyor My Commission Expires I, George R. Burrell, a duly Registered Professional Land Surveyor of the State of Oregon, hereby REGISTERED **PROFESSIONAL** certify that this map correctly represents a survey made by me during May 1980. LAND SURVEYOR George Burell JULY 10. 1964 GEORGE R. BURRELL 638

SURVEY NO. _

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

FOR: Larry Katz
635 Elkader
Ashland, Oregon

Ashland, Oregon

PURPOSE: To partition monument and describe two parcels according to the City of Ashland's conditional approval of same. As the client and other interest holders of said parcels have of this date failed to sign the dedication and record same, it is thus being recorded as a survey wherein the dedication and statutory approvals have no constructive purpose.

PROCEEDURE: The parent tract boundaries were determined from the control of City Street monuments and recorded survey no. 4708, using proportional distances to locate the alleys North of Van Ness and West of Laurel Streets. This method was chosen in lieu of junior-senior deed relationships because it was felt the 1888 street locations were in closer harmony with the original intent, even though the blocks and alleys were not originally platted.

BY: George Burrell, Surveyor 1379 Brookdale Medford, Oregon Oct. 29,1980

PEGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 10. 1964
GEORGE R. BURRELL
638