LDP-89-12

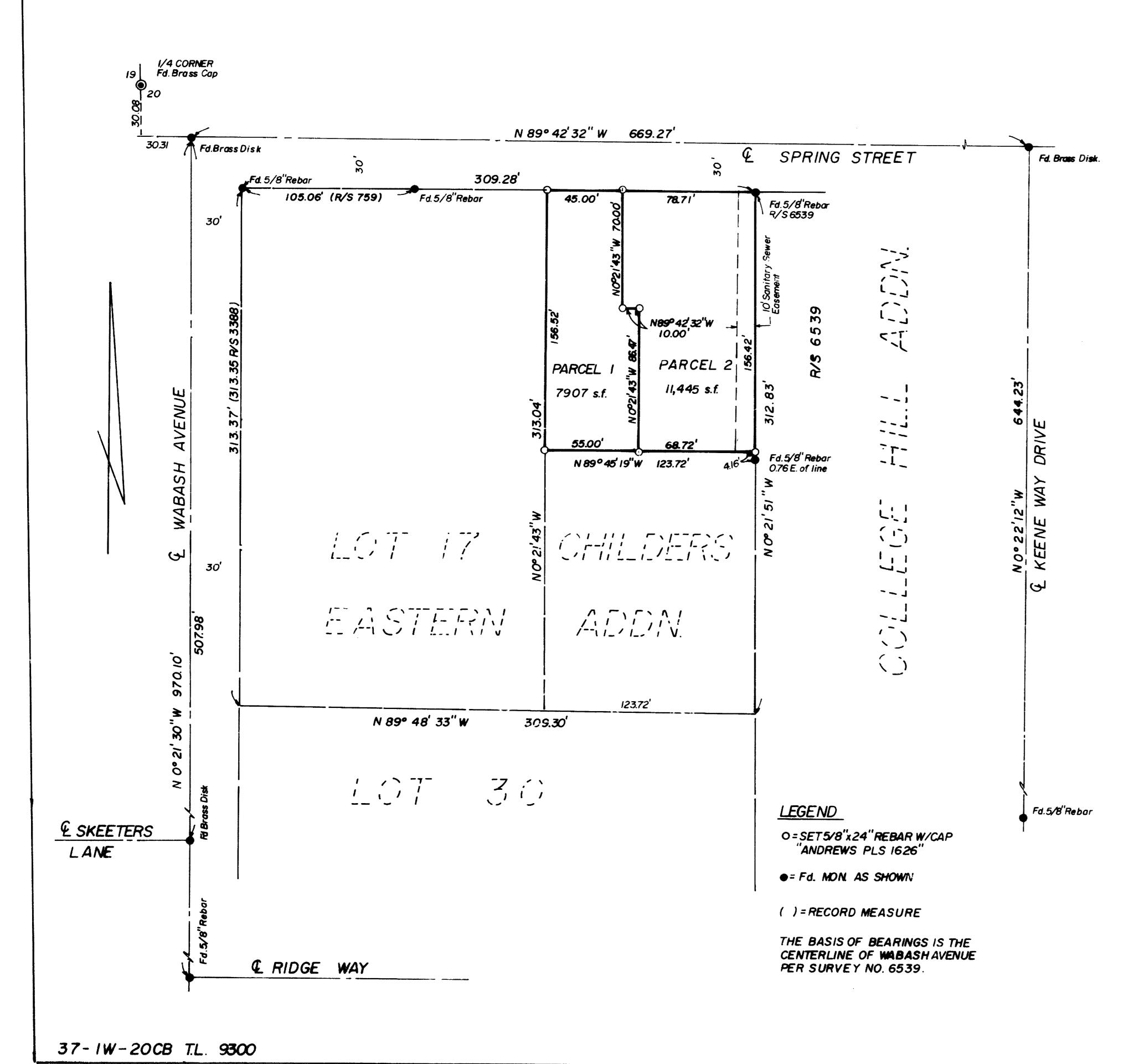
MINOR LAND PARTITION

A PORTION OF LOT 17, MAP OF FAIRVIEW, S. CHILDER'S EASTERN ADDITION TO THE CITY OF MEDFORD IN THE SW 1/4, SEC. 20, TWP. 37 S., R. I W., WILL. MER., JACKSON COUNTY, OREGON.

SEPTEMBER 1989

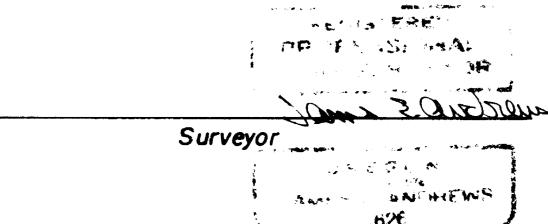
SCALE: 1"=50"

SURVEYED FOR: JEFF ANDERSON



SURVEYOR'S CERTIFICATE

I, James E. Andrews, a duly Registered Land Surveyor in the State of Oregon, hereby certify that this map correctly represents a survey made by me or under my direction and complies with the regulations for "MINOR LAND PARTITIONS".



WATER RIGHTS STATEMENT: Document No. <u>89-25926</u> Official Records of Jackson County, Oregon.

APPROVAL

I, certify that pursuant to authority granted in Ordinance No. 5785, the attached plat is hereby approved.

By: Mark 5 Selbyher	10-27-89
Acting City of Medford Planning Director	Date

RECORDER' CERTIFICATE

By: Deputy Deputy

Wortshew & Beckett
County Clerk

SURVEYED BY JAMES ANDREWS 304 S. HOLLY MEDFORD, OREGON 97501 PH. 773-8866

of the original map

SURVEY NO.

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

DATE: September, 1989

SURVEY FOR: Jeff Anderson

1332 Spring Street Medford, Oregon 97504

LOCATION: A portion of Lot 17, Map of Fairview, S. Childer's Eastern Addition to the City of Medford, in the Southwest Quarter of Section 20, Township 37 South, Range 1 West, Willamette Meridian, Jackson County, Oregon.

PURPOSE: To survey and monument the property shown to meet the requirements of the City of Medford Planning Department File no. LDP-89-12.

PROCEDURE: I tied control by traverse the monuments found from Survey no. 6539 to determine the centerline of Keen Way Spring Street and Wabash Avenue. Using additional control tied at Ridge Way and using record bearings per Survey no. 3388 I was able to proportion the boundaries of said Lot 17 as shown. I then set monuments as shown on the attatched map.

BASIS OF BEARINGS: The basis of bearing is the centerline of Wabash Avenue per Survey no. 6539.

SURVEYED BY: James Andrews
304 S. Holly
Medford, Oregon 97501

