

BASIS OF BEARING

Forward bearing as published by the U.S.C. and G.S. from △ COLLEGE to △ VALLEY Dated 1946.

SCALE: 1"=50"

REFERENCE MATERIAL

Plat of Riverside Addition 1922 monumentation of La Grande (Survey Number 18-89) Survey Number 102-78 Survey Number 106-78

Deed References

Microfilm Number 74322 Microfilm Number 20082450 Title Report Number 46010 prepared by Abstract and Title Company dated January 7, 2008

LEGEND

Found brass disk in water valve box set by survey number 106-78

Found 5/8" iron pin set by survey number 102-78 Set 5/8"x30" iron pin with plastic cap marked

"BGB SURVEY MARKER" Record distance of the plat of Riverside Addition

Record distance of survey number 102-78

Centerline Existing Fence Line

> REGISTERED **PROFESSIONAL** LAND SURVEYOR

OREGON JULY 17, 1986 RICK G. ROBINSON 2219

Renewal Date: Dec. 31, 2008

NARRATIVE

This survey was done at the request of Roger Goodman, owner of the land within this survey. The purpose of this survey is to adjust the common line between two tracts, with the original common line being the centerline of the vacated alley between Lots 5-8 and Lots 9-12. I place the block from the found centerline monuments of survey number 106-78. I extend the lines from the found monuments to establish the intersection of Walnut and Polk. This is also harmonious with the found monuments set by survey number 102-78 along the East line of Lot 12. The configuration of the adjusted line was determined at a location which would allow the North and South tracts to be partitioned in the future. I find an encroachment of a well shed onto the right of way of Alder Street as shown. I find no other unusual conditions on this survey.

APPROVAL

day of October, 2008.

Michael J. Boquist Planning Director City of La Grande

UNION COUNTY SURVEYOR Date Received

036-2008

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♣ BAGETT, GRIFFITH & BLACKMAN 2006 Adams Avenue, LaGrande, Oregon

Map of Survey Lot Line Adjustment Situated in Lots 5 through 12, Block 42

Riverside Addition to La Grande UNION COUNTY, OREGON

SURVEYED FOR Roger Goodman SURVEYED BY R.G.R. 10/08 Scale: 1" = 50'Drawn by: R.G.R. 10/08