

some amount of derivation in comparing record and measured distances. I find monuments that I hold in this survey to be within about 1:150 precision. There are 5/8" painted rebars at the Northwest corner of Lot 13 and the Southeast corner of Lot 19 that fall directly adjacent to the accepted monuments. These rebars appear to be similar in nature to the one set at the Southwest corner of Lot 14 and appear to be intended to add visibility to corner locations only. I therefore do not accept these as original. I can find no confirmable original monument at the Southwest corner of Lot 14. Since I hold the original monuments of Modelaire Heights as marking the right of way, rather than assigning a platted width to the road, I reset this corner by proportionate measure between the SE corner of Lot 6 and the NE corner of Lot 15. The railroad iron set at the Southeast corner of Lot 20 was not accepted by Robinson in Survey Number 13-88. I find that the distance to the Northwest corner of Block 10 of Arnold's Addition is harmonious with the plat, as well as being relatively on line with the other monuments on the South line of Lot 14. I therefore accept this railroad iron as an original corner of Modelaire Heights. I tie monuments on the East line of Lot 20, 28 and 27 to show relativity of the position of the iron pipe at the Northwest corner of Block 10 of Arnold's Addition with the original plat. I establish the Northeast corner of Lot 13 at proportionate position between the Northeast corner of Lot 19 and the Northwest corner of Lot 13. The Northwest corner of Lot 14 I establish at proportionate position between the Northwest corner of Lot 13 and the Southwest corner of Lot 14. The pin at the Northeast corner of Lot 14 falls 18 inches below ground, underneath a large tree root and appears to be bent to the Northeast. I find that a bearing/bearing intersect position falls very near where it appears to have been set, and I set a new monument at this position. The East line of this property is defined as the West 130 feet of Lot 20, which I establish by perpendicular offset. For the triangular exception in the Northeast corner, I hold the 30 foot distance along the 130 ft. offset line, as per deed MF 32870. I find no other unusual conditions with this survey.

BASIS OF BEARING

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

Dated 1946.

SCALE: 1"=40'

LEGEND

Found 1/2" iron pin, accepted as monument set by plat of Modelaire Heights

Found 1" iron pipe, accepted as monument set by plat of Modelaire Heights

Found monument as described, accepted as monument set by plat of Modelaire Heights

Found 5/8" iron pin set by plat of Bruechers Subdivision

Found 1/2" iron pin set by Survey Number 41-75

Set 5/8" iron pin (unless otherwise noted) with yellow plastic cap marked BGB SURVEY MARKER

Fenceline

Record measurement as per Plat of Modelaire

Record measurement as per Survey Number 16-69

Record measurement as per Survey Number 41-75

Record measurement as per Plat of Brucher's Subdivision

REFERENCE MATERIAL

Plat of Arnold's Addition to La Grande
Plat of Bruecher's Subdivision
Plat of Modelaire Heights
Survey Number 81
Survey Number 121
Survey Number 16–69
Survey Number 43–65
Survey Number 41–75
Survey Number 31–88
Survey Number 028–1991

DEED REFERENCES

Book 155, Page 558

Microfilm Document No. 32870

Microfilm Document No. 45064

Microfilm Document No. 20132218

Microfilm Document No. 20192870

PROFESSIONAL
LAND SURVEYOR

OREGON
JUNE 2, 2010
JEFFREY S. HSU
83571

Renewal Date: June 30, 2023

BAGETT, GRIFFITH & BLACKMAN 2006 Adams Avenue, LaGrande, Oregon Map of Survey

A tract of land situated in Lots 13, 14 and 20 of Modelaire Heights, City of La Grande

UNION COUNTY, OREGON

SURVEYED FOR	Andy Spoehr-Labutta	
SURVEYED BY	J. S. H.	
Scale: 1" = 40	Drawn by: J. S. H.	June 2021