

## BASIS OF BEARING

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

SCALE: 1"=20'

## REFERENCE MATERIAL

Plat of Sunset Meadows Plat of Aspen Park

DEED REFERENCES

Microfilm Document Number 20036718 Microfilm Document Number 20081202 Microfilm Document Number 20092060

## LEGEND

- Found 5/8" iron pin with plastic cap marked BGB SURVEY MARKER, set by Plat of Aspen Park
- Found 5/8" Iron pin with plastic cap marked BGB SURVEY MARKER, set by Plat of Sunset Meadows
- O Set 5/8" iron pin with plastic cap marked BGB SURVEY MARKER

- —— Centerline

Existing fenceline

## *NARRATIVE*

This survey was done at the request of J. Scot Butner, owner of Lot 7, Aspen Park Subdivision. Mr. Butner noted that a property pin along the West side of his property was moved in the construction of a fence by a neighbor and wanted it reset. He also wanted to note any encroachments. I find pins set by Aspen Park as shown in position. The pin at the Northeast corner of Lot 18 of Sunset Meadows Subdivision appears to be East 0.4 feet from the original position. I set a new monument at the true corner position and removed the cap from the existing pin. The pin at the Southwest corner of the Butner tract was in position but fell 0.5 feet below grade. I raise the pin flush with the ground. The wooden fence along the East line of the Hall tract is a wooden board fence along the South side and a chain link fence along the North side. The East face of the posts for the wooden fence fall 0.4 feet East of the line and the fence boards fall on the property line. The chain link fence runs 0.5 feet East of true at the Southeast corner of Lot 17 to 0.4 feet East of true at the Northwest corner of the Butner tract. I find no other unusual conditions with this survey.

REGISTERED
PROFESSIONAL
LAND SURYEYOR

OREGON
JULY 17, 1988
RICK G. ROBINSON

2219

Renewal Date: Dec. 31, 2010

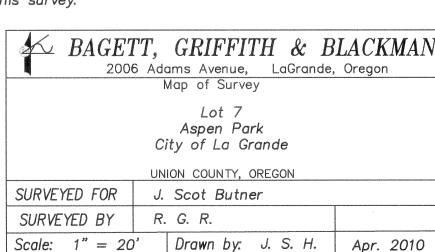
SURVEYOR

Date Received 5/5/10

Date Filed 5/5/10

By File No. 010-2010

UNION COUNTY



SURVEY NUMBER 010-2010