

Survey No. 3549

RECEIVED

OCT - 21967

SURVEYOR

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250 REVISED BY CHAPTER 555, O.L. 1963.

REGISTERED

OREGON

LAND SURVEYER

FOR:

Ralph Conner P.O. Box 275 Talent, Oregon.

/ may 13, 1050 **VERLYN** TROMAS

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PURPOSE: To survey and monument a metes and bounds parcel in Block Rus

Talent, according to legal description fornished.

PROCEDURE: The northeasterly corner of said Block "R" was established at record distance from those certain monuments set in Recorded Survey No. 1453. This location corresponds favorably with the center-line of Main Street as determined by other monuments found in the field. The east line of the property was determined to be 80.0 feet in length, as per the deed. The south line, was established at right-angles to Old Pacific Highway, as specifically directed by said deed. This south line is tangent to the northerly wall of the adjacent Hardware building.

A 3" iron pipe was found at the northwesterly corn er of the property, said pipe being 94.00 feet distent from the northwesterly corner of said Block "R", and being the northeasterly corner of Baptist Missionary Church property as described in Volume 474-448 Deed Records. A 1" iron pin, as set in Recorded Survey No. 3104, was found 2.02 feet distant, said pin being 91.98 feet from the northwest corner of said Block "R". Since Volume 474, page 448 states the church property frontage on Main Street to be 94.00 feet, and the clients deed refers to the northeasterly corner of said deed description, thereby making the Church deed a senior deed, it is felt the 94.00 foot distance should obtain, particularly since the Block measures 195.02 feet, rather than original Plat records of 192.0 feet. Apparently some previous surveyor concurred in this analysis.

Though numerous discrepencies were found in all of the deed examined, it was clearly the intent that the property line between the client and said Church was to be parallel with Old Pacific Highway, and was therefor surveyed accordingly, from said existing $\frac{3}{4}$ iron pipe, resulting in the dimensions shown on the accompanying Plat.