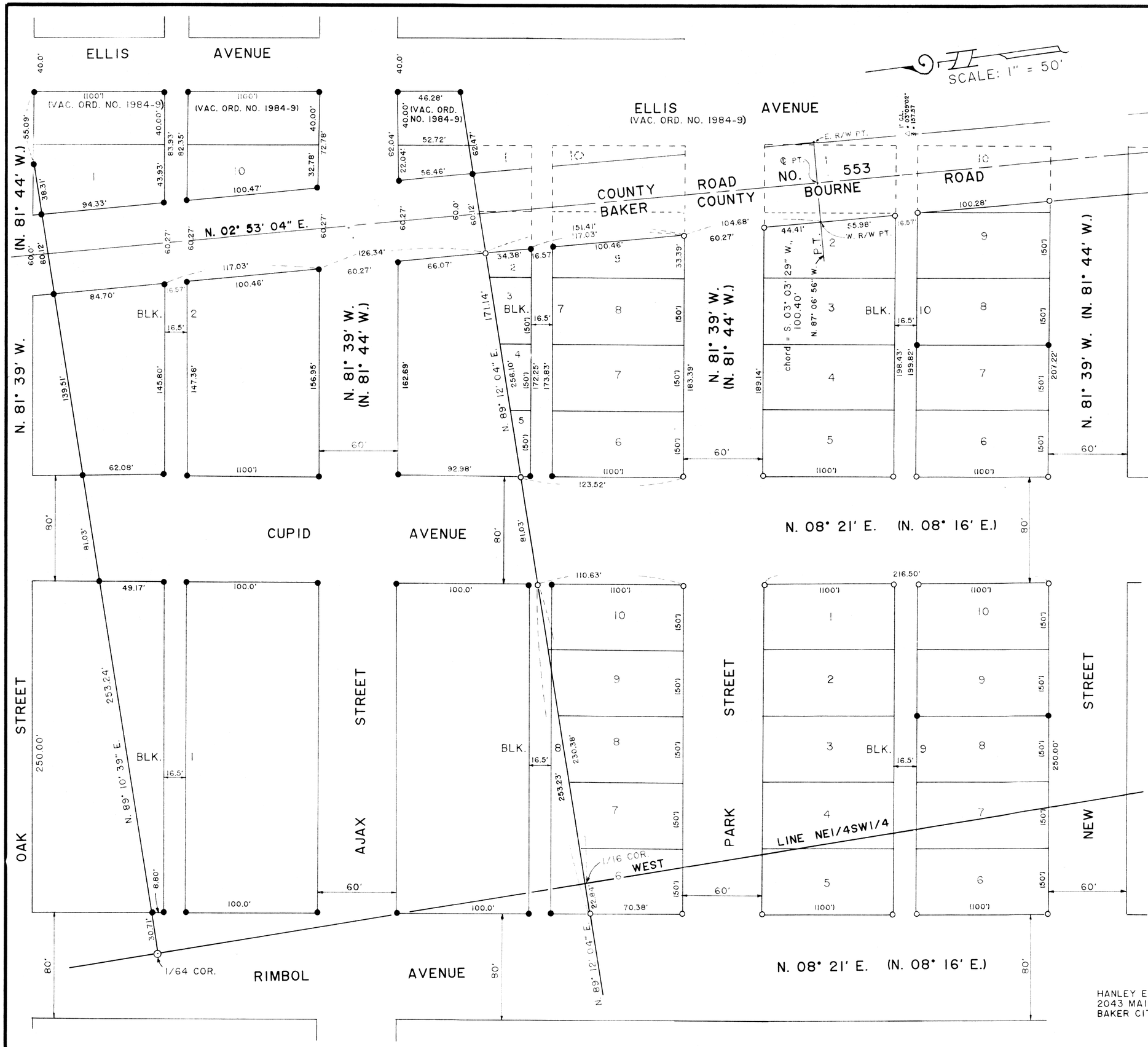


NARRATIVE

This Survey for Stan McClanahan is for purpose of marking on the ground the corners of of his land in Sumpter. This is an extension of survey of his abutting and/or adjoining parcels filed May 13, 1982 as Survey No. 9-37-66. The working bearings for this survey are based on OSHD map meridian, and the plat bearings vary 0° 05', requiring a rotation for compatability with original plats. Sumpter surveys are referenced to the "Woodwell Base Line", consisting of two nails in Mill Street, 11 feet Easterly of street centerline. The Southernmost point on the base line is 19 feet from the Southwest corner of Lot 6, Block 4, South Sumpter Ellis Addition. All streets are either parallel to or at right angle to the base line.

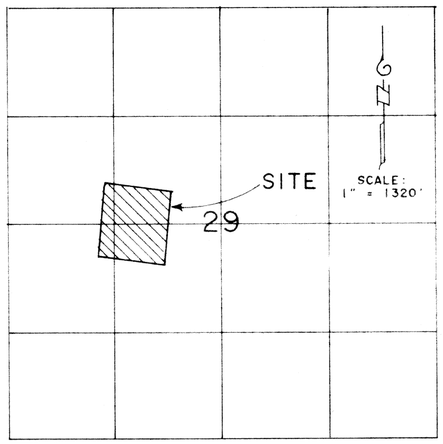
LEGEND

○ Found 5/8 inch rebar with plastic cap marked "HANLEY ENGRG" PLS 1206.

● Set 5/8 inch X 30 inch rebar with similar marks.

( ) Sumpter plat bearings.

T. 9 S., R. 37 E., W.M.



MAP OF SURVEY

Parcels in the West Half Section 29
T. 9 S., R. 37 E., W.M.
Surveyed May - Aug. 9, 1995
For Stan McClanahan Scale: 1" = 50'

HANLEY ENGINEERING
2043 MAIN STREET
BAKER CITY, OREGON

REGISTERED PROFESSIONAL LAND SURVEYOR
James D. Hanley

Renews Jan. 1, 1996

9-14-95

9-37-240