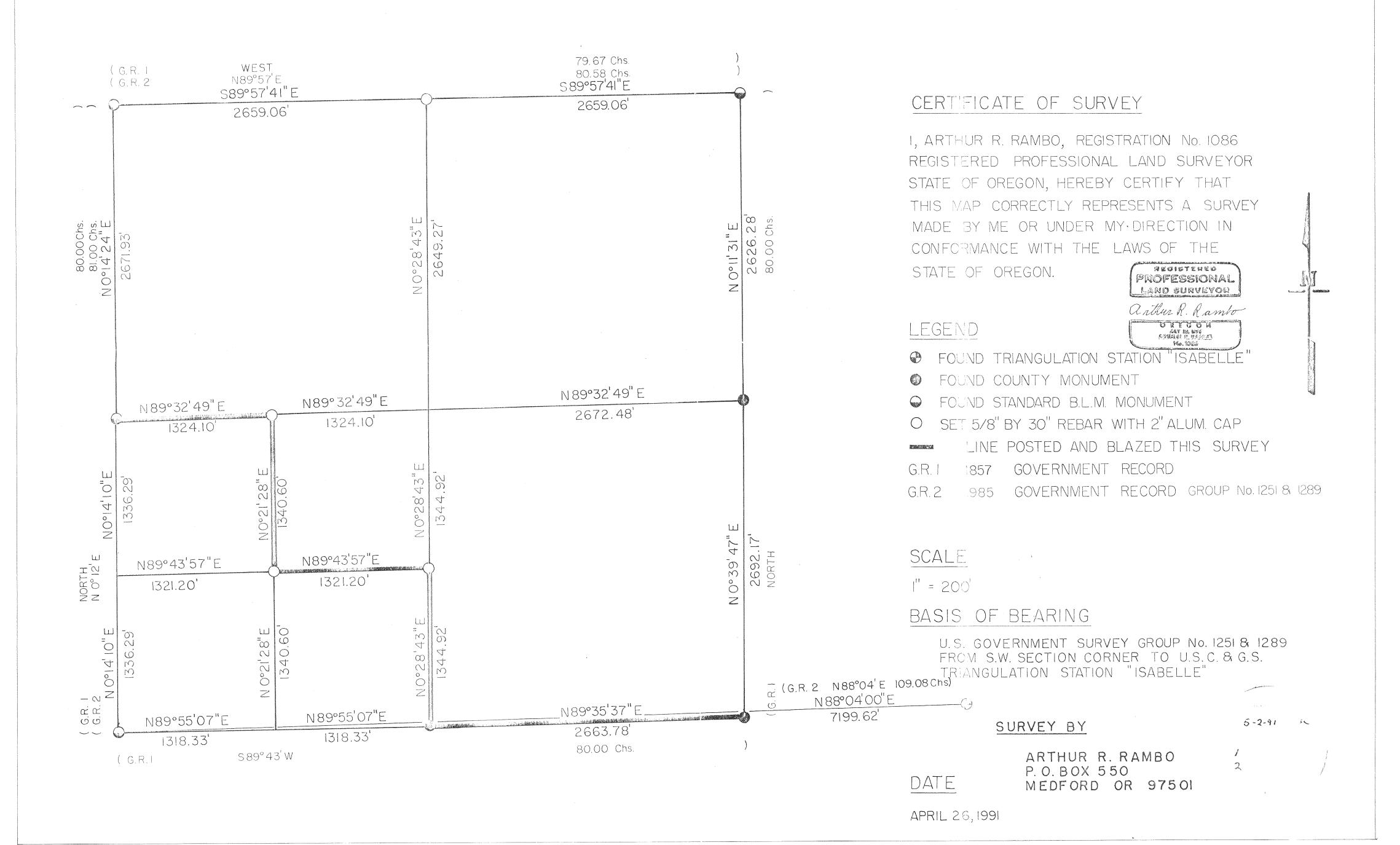
# 536 T375 R4W W.M.



# SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 O.R.S.

SURVEY FOR:

MEDFORD CORPORATION

P.O. BOX 550

MEDFORD, OREGON 97501

LOCATION:

SECTION 36 TOWNSHIP 37 SOUTH RANGE 4 WEST WILLAMETTE

MERIDIAN, JACKSON COUNTY, OREGON.

PURPOSE:

To establish corners and mark Medford Corporation boundries within said Section 36, as shown on the plat to accompany

this narrative.

BASIS OF BEARING:

United States Dept. of Interior survey group number 1251 and 1289. Bearing from the Southwest corner of said Section 36 to the United States Coast and Geodetic Survey triangulation station "ISABELLE".

PROCEDURE:

A search was made for corners which control said Section 36. The Southwest Corner, West One-Quarter Corner, Northwest Corner, and Northeast Corner had been reestablished by Bureau of Land Management Cadastral Surveyors, from original evidence or by proportionate measurement, under instructions of group number 1251 and 1289. The East One-Quarter Corner and South One-Quarter Corner had been reestablished by the Jackson County Surveyor in 1991 from original evidence. The Southeast Corner had been reestablished by the Jackson County Surveyor in 1964 from original evidence. We searched 3 man days for the North One-Quarter Corner and could find no evidence of this corner.

A traverse was ran tying to all existing corners found. A position was calculated for the North One-Quarter Corner and another 3 man days was spent searching for this corner with no evidence being found.

I then proceeded to subdivide Section 36 and establish interior corners as shown on the plat to accompany this narrative.

### CORNERS SET THIS SURVEY

All measurements to bearing trees are to the center of tree at base unless otherwise stated. All bearing trees have a Brass washer marked LS 1086 nailed to the lower face.

One-Quarter Corner common to Section 25 and 36 Township 37 South Range 4 West. At the corner location I set a 5/8 by 30 inch rebar exposed 4 inches, with a 2 inch dia. Alum. Cap marked:

T37S R4W

S25

1,

S36

LS 1086

#### FROM WHICH:

An  $11\frac{1}{2}$  inch dia. madrona Bears N43°25'50"W 24.65 feet marked  $\frac{1}{4}$ S25 in upper face, BT in lower face.

A 12½ inch dia. Madrona Bears N12°33'57"W 37.24 feet marked \$25 in upper face, BT in lower face.

A 14½ inch dia. Madrona Bears N89°35'22"E 9.07 feet marked 1/4S36 in upper face, Bt in lower face.

Al6 inch dia. Madrona Bears S36°06'08"W 27.35 feet marked \$36 in upper face, Bt in lower face.

Center West One -Sixteenth Corner Section 36. At the corner location I set a 5/8 by 30 inch dia. rebar exposed 2 inches, with a2 inch dia. Alum Cap marked:

T37S R4W

S36

CW • 1/16

LS 1086

#### FROM WHICH:

A 6 inch dia. Madrona Bears N70°07'33"W 46.91 feet marked CW1/16S36 in upper face, BT in lower face.

A 19½ inch dia. Oak Bears N78°00'15"E 47.27 feet marked CW1/16S36 in upper face, BT in lower face.

South West One-Sixteenth Corner Section 36. At the corner location I Set a 5/8 by 30 inch rebar exposed 3 inches, with a 2 inch dia. Alum. Cap marked:

T37S R4W

S36

SW - 1/16

LS 1086

#### FROM WHICH:

An 11 inch dia. Oak Bears N64°37'58"W 55.41 feet marked SW1/16S36 in upper face, BT in lower face.

An 11 inch dia. Oak Bears N83°43'01"E 37.37 feet marked SW1/16S36 in upper face, BT in lower face.

Center South One-Sixteenth Corner Section 36. At the corner location I set a 5/8 by 30 inch rebar exposed 2 inches with a 2 inch dia. Alum. Cap marked:

T37S R4W

S36

CS · 1/16

LS 1086

## FROM WHICH:

A 12 inch dia. Madrona Bears S63°28'57"W 42.93 feet marked CS1/16S36 in upper face, BT in lower face.

A 10 inch dia. Madrona Bears N81°23'53"W 74.06 feet marked CS1/16S36 in upper face, BT in lower face.

ARTHUR R. RAMBO

\* \* RECEIVED \* \*

Date 5-2-91 By SK

This survey Consists of:

/\_ sheet(s) Map

page(s) Narrative

JACKSON COUNTY

SURVEYOR

Registered Professional Land Surveyor

Oregon Certificate No. 1086

P. O. BOX 550

April 26, 1991

MEDFORD OR 97501

REGISTERED PROFESSIONA