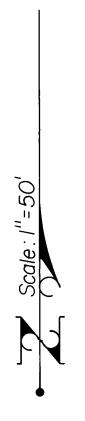
Survey for JOHN FORD

Located in the SW I/4 of Sec. 25, T.37S., R.2W., W.M., Jackson Co., Oregon; being Lots 9 and IO, Block I of ROSE PARK ADDITION to the City of Medford

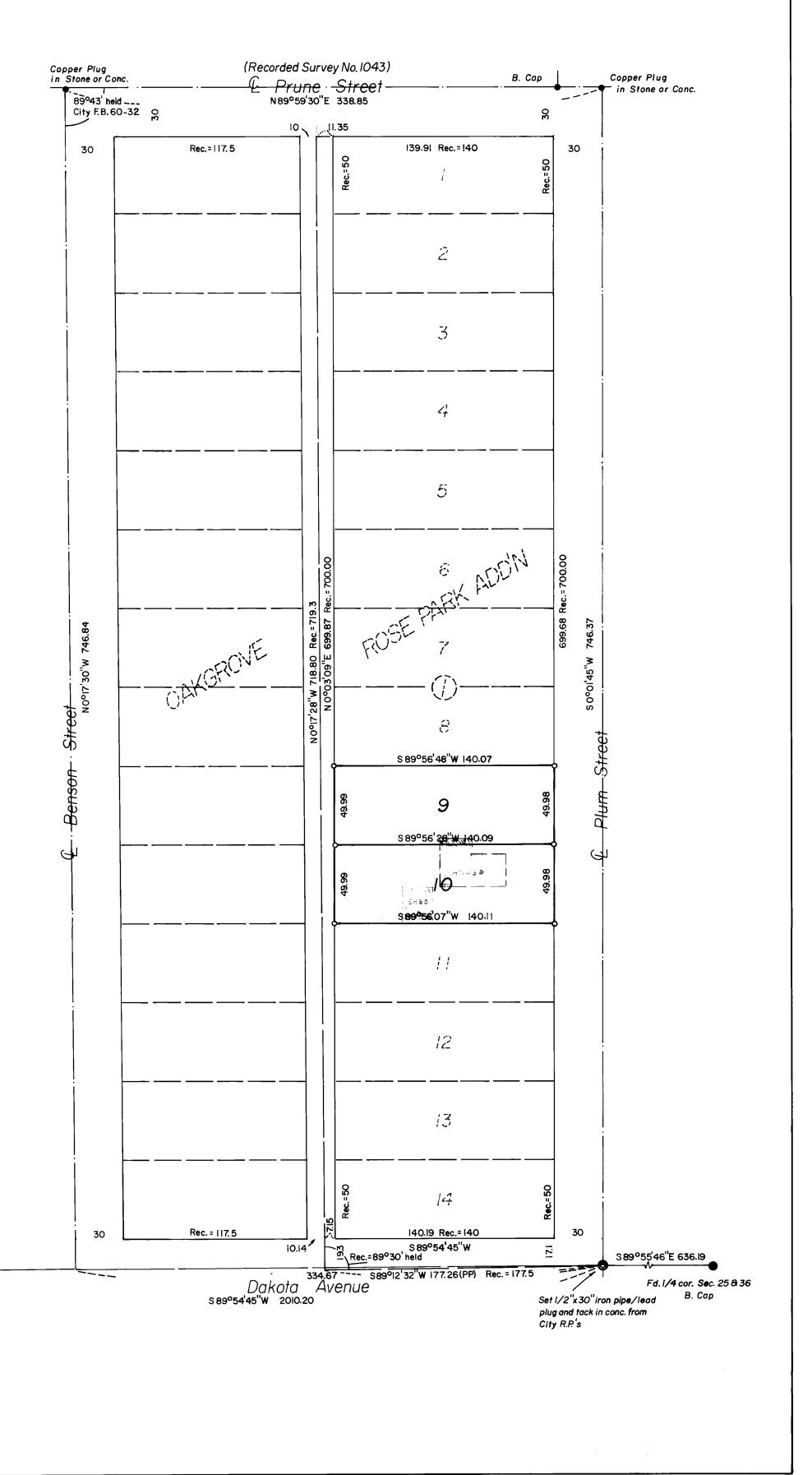
Sept. 24, 1981



LEGEND

- Set 5/8"x 24" iron pin
- Found mon. of record

BASIS OF BEARINGS
Recorded Survey No. 1043



PROFESSIONAL
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OR E O M
OR E

Survey by Verlyn Thomas, Professional Land Surveyor, Medford, Oregon

Fd. stone/"x"
SW cor. FRANCIS ADD'N

RECEIVED

NOV 1 2 1981

(NATE attached)

TL 9600 37 2W 25CD

SURVEY		NO.	
Page	3	of	3

Lots 9 and 10, Block I were then monumented at pro-rate dimensions within the above described boundaries.

Vertyn Thomas
Prof. of Land Surveyor
304 South Holly
Medford, Ore. 97501

REGISTERED
PROFESSIONAL
LAND SURVEYOR

MAY 13, 1960 WAY 13, 1960 VERLYN D. THOMAS 5 0 5

SURVEY NO. 9081

Page 2 of 3

With these inconsistencies of record, it is difficult at this point in time for a surveyor to retrace the original "tracks" of surveyor Rhodes.

The following procedure was therefore followed for reestablishing the outside boundaries of Rose Park Addition. A traverse was conducted from the Quarter corner of Section 25 and 36, to the stone monumenting the Initial Point of Frances Addition. Frances Addition was also surveyed by C.F. Rhodes, in March, 1911.

The location for the monument at Plum and Dakota was reestablished from City of Medford reference points described in Field Book 256, page 52. At this reestablished point, we set a $1/2" \times 30"$ iron pipe with lead plug and tack.

The center-line of Benson Street was established holding the City of Medford 1912 record angle at the stone monument with copper plug at Benson and Prune Streets. See City Field Book 60, page 32.

The westerly boundary of Rose Park Addition was established at pro-rated distance between Benson and Plum Streets. The westerly line of Block I was then established at record distance from this line (i.e. II.35 feet at the northwest corner, and 7.15 feet at the southwest corner).

The plat record interior angle at the southwest corner of Rose Park Addition was held to the monument at Plum and Dakota, and the plat record distance of 17.1 feet used to establish the southeast corner of Block I.

9081

SURVEY NO.

Page 1 of 3

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

SURVEY FOR:

John Ford 604 Plum

Medford, Oregon

PURPOSE:

To survey and monument Lots 9 and 10, Block I, ROSE PARK ADDITION to City of Medford.

PROCEDURE:

Rose Park Addition, and the adjacent Oakgrove Subdivision were both surveyed by C.F. Rhodes in May, 1909. Block I of Rose Park Addition, and Oakgrove Subdivision are both resubdivisions of blocks in Nickell Addition, platted in 1889. The plat and dedication for Nickell Addition clearly state the south boundary of the subdivision at this point to be the section line between Sections 25 and 36. Yet Rhodes, in the plat of Rose Park Addition, indicates an angle point in the south boundary at Plum Street. He also plats the boundaries of Block I on an alignment not parallel with the westerly or southerly boundaries of the dedicated boundaries. For the west boundary of Rose Park Addition, he states a bearing of South $0^{\circ}~20^{\circ}$ East, and for the south boundary of Block I, North 89° 10' East. Yet for the dedication and plat of Oakgrove Subdivision, platted the same month, he calls these bearings South and East, respectively.

Along the north line of Block I, Rose Park Addition, Rhodes plats the block at 140.0 feet, and the alley at 11.35 feet, with Plum Street at 30.0 feet, for a total of 181.35 feet, yet his outside boundary dimension is 181.55 feet.

