

$\frac{1}{4}$ — $\frac{4}{9}$ — T30S R3W

SEE REN. # 141

FP:
 $\frac{3}{4}$ " I. PIPE, FIRMLY SET.

FROM WHICH:

A 16" D FIR STUMP, ROTTEN, BEARS N $1\frac{1}{2}$ ° W
 26 $\frac{2}{3}$ FT., 25 $\frac{0}{8}$ TO FACE, (REC. S $4\frac{3}{4}$ ° W
 25 $\frac{0}{8}$ FT.), SCRIBING "BT" VISIBLE ON
 UNHEALED BLAZE.

AND A 16" D. FIR, NOW AN 18" SNAG APPROX 15 FT.
 TALL AND ROTTEN BEARS S 53° E 13 $\frac{0}{8}$ FT.,
 13 $\frac{3}{8}$ TO FACE, (REC. N 53° E 13 $\frac{3}{8}$ FT.)

SHOWING A WELL-HEALED DOUBLE BLAZE.

WE OPEN THE UPPER BLAZE AND FIND

SCRIBING " $\frac{1}{4}$ S" NOTE! WE DEFACETHE ERRONEOUS BEARING SHOWN ON AN OLD
 LOCATION POSTER ATTACHED TO THIS BT.

204-T30-3 ✓

WE COULD NOT DETERMINE THE REASON
FOR THE DISCREPANCY SHOWN IN THE
BEARINGS.

NOTE:

THE BLAZES ON THE FOUND BT'S DO FACE
THE LOCATION OF THE IRON PIPE, THE
AREA IMMEDIATELY AROUND THE CORNER HAS
NOT BEEN SEVERELY DISTURBED.

AT THE CORNER POINT AS DETERMINED BY
THE LOCATION OF THE FOUND $\frac{3}{4}$ " I. PIPE,
WE SET A 1" X 30" I. PIPE WITH BRASS CAP
ATTACHED, MARKED:

COUNTY SURVEYOR'S OFFICE

T 30 S

S 4

S 3

R 3 W

1975

$\frac{1}{4}$

WE PLACE THE IRON PIPE ALONGSIDE THE
BRASS CAP AND MARK THE FOLLOWING
BEARING TREES:

A 6" MADRONE BEARS N $80\frac{1}{2}^{\circ}$ E 16 $\frac{5}{8}$ FT.,
SCRIBED " $\frac{1}{4}$ S 4 CS BT "

A 5" D. FIR BEARS S 41° E 24 $\frac{5}{8}$ FT.,
SCRIBED " $\frac{1}{4}$ S 9 CS BT "

THIS CORNER LIES IN A DENSE GROWTH OF
SMALL FIR AND MADRONE.

4-28-75

Larry Langlet

PETER L. EARLE

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Earle