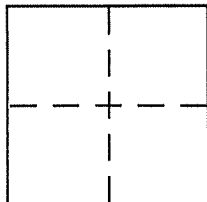


CORNER RECORD

Document Number A.P.N. 010-286-03City of SAN RAFAELCounty of MARIN, CaliforniaBrief Legal Description LOT 51 PER 14 R.M.S

CORNER TYPE

Government Corner ☐ Control ☐
Meander ☐ Property ☒
Rancho ☐ Other ☐
Date of Survey 7-23-02

COORDINATES (Optional)

N. _____
E. _____
Zone _____ NAD27 ☐ NAD83 ☐
NAD83 Epoch _____
Elev. _____
Vert. Datum: NGVD29 ☐ NAVD88 ☐
Meas. Units: Metric ☐ Imperial ☐

Corner - Left as found ☐ Found and tagged ☐ Established ☒ Reestablished ☐ Rebuilt ☐

Identification and type of corner found: Evidence used to identify or procedure used to establish or reestablish the corner:

=SEE OVER=

A description of the physical condition of the monument as found and as set or reset:

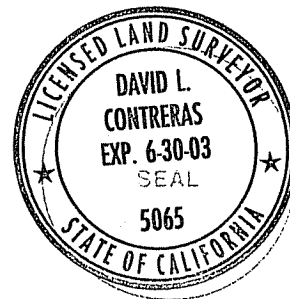
=SEE OVER=

SURVEYOR'S STATEMENT

This Corner Record was prepared by me or under my direction in conformance with

the Land Surveyor's Act on OCTOBER 17, 2002

Signed David Contreras P.L.S or R.C.E. No. LS 5065



COUNTY SURVEYOR'S STATEMENT

This Corner Record was received OCTOBER 22, 2002

and examined and filed OCTOBER 29, 2002

Signed [Signature] P.L.S or R.C.E. No. 7128

Title DEPUTY



County Surveyor's Comment _____

MON.'S FOUND PER 14 RH 5

FOUND (DID NOT
STD. MEASURE)
Mon.

0240

~~visit~~

~~72727272~~

~~721-11
R.M. BK. 11. Pg. 63.~~

FOUND
STD.
MON.

FOUND
STY.
MOR.

7EAS

284

5)

84.835

5' E 10'

5 17° 4.

41.00

—

SEE DETAIL ABOVE

FOUND 4 STD. MONS.
- MEASUREMENTS SAME
AS RECORD)

AS RECORD
R = 124.526
L = 85.792
39° 28' 56"

~~MAY R=6/ST=3
07.270
05.54
L=58.52~~

$R = 84,500$
 $\Delta = 34^{\circ}58'23''$

(Handwritten notes on the left margin)

ASSUMED;
CORROBORATED
BY MONUMENT

MEASURE -
MENTS.

50
MEN IS.
N 27° 42'
P. 67 E. 68

ONE INCH EQUALS FIFTY FEET. (+)

571°51'32" W
51.46°

MORRISON 13.25
1" = 50

LAHDS

ONE INCH

FRCS

(A) $R = 148.00'$ $\Delta = 433'$ $L = 11.753$

(3) $R = 51.00'$ $\Delta = 2182'$ $L = 18.722$

c) $R = 48.00$ $\Delta = 10^{-13} 25$
 $\epsilon = 8.565$

⑦ $\theta - 15.00^\circ A = 109^\circ 00' 31''$

$L = 28.538$

⑤ $R = 29.00'$ $\Delta = 55^\circ 30'$

$\rho = 51.55$, $A = 48.01$

(B7) $\ell = 51.00'$, $\Delta = 17^\circ 51'$, $C = 4.169$

~~22 K-21.00 Δ-16.21 L=14.553~~

TERRACE

