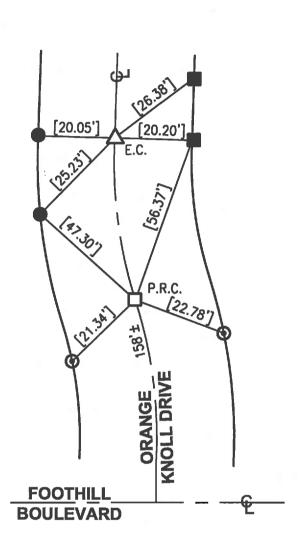
CORNER RECORD	Document Number	2015-2	271B
City ofTUSTIN	County of	ORANGE	, California
Brief Legal Description ORANGE KNOLL DRIVE;			
CORNER TYPE		COORDINATES	
	F		
Government Corner  Con	ntrol Zo	ne NAD	27 NAD83
Meander Pro		\D83 Epoch	
Rancho 🗖 Oth	ei Li Ve	evation ertical Datum: NGVD29	
Date of Survey 8/18/2015		nits: Metric□ Imperial	
Corner — Left as found ■ Found and tagged □	☐ Established ☐	Reestablished	Rebuilt 🗖
Identification and type of corner found; Evidence used to FOUND AS DESCRIBED ON THE REVERSE OF THIS	O C		
FOUND AS DESCRIBED ON THE REVERSE OF THIS	SHEET.		
>-			*
A description of the physical condition of the monument a	s found and as set	or reset:	
SEE PAGE 2	<del>.</del>		
			. 3
		2 1	AND O
SURVEYOR'S STATEMENT		SELOT	V. SA
This Corner Record was prepared by me or under my dire	ection in conforman	ce with	10 TO TO
the Professional Land Surveyors' Act on	9/7/2015	7/2	5411
X 111		11+1	J+11:
Signed P.L.S	. or R.C.E. No. <u>L.S.</u>	3411 (C) Exp. 9	9/30/16
		C TRANS	15
COUNTY SURVEYOR'S STATEM	ENT	4	CALIFO
This Comer Record was receivedSEP 1		24	ND S/
DEC 40 004E		SEU S	WELL
examined and nied			ND SUPLEY WEHANAA
Signed P.L.S	. or <del>R.C.E.</del> No. <u>6</u>	<u>131</u>	z )
Title CHIEF DEPUTY SURVEYOR		(1)	/ ' '// '
		A TE O	D. 6131 CALIFORNIA
County Surveyor's Comment		- 0,	CAL
July July Joseph			
			. 4
			*

R-1 = COUNTY OF ORANGE CORNER RECORD 2015-2218 A

] = RECORD & MEASURED DISTANCE PER R-1



- △ SET GEAR SPIKE & WASHER "LS 5411" PER TIES ON R-1, FLUSH, AFTER CONSTRUCTION.
- ☐ FD. SURVEY WELL MONUMENT WITH: 2" PUNCHED DISK PER R-1, DOWN 1.2', AFTER CONSTRUCTION.
- FD. LEAD, TACK & TAG "OCS TIE" IN T.C. PER R-1.
- FD. LEAD, TACK & TAG "RCE 8793" IN T.C. PER R-1.
- → FD. LEAD, TACK & TAG "LS 5411" IN T.C. PER R-1.

THE PURPOSE OF THIS RECORD IS TO DOCUMENT THE PERPETUATION OF FOUND MONUMENT(S) PURSUANT TO THE PLS ACT SECTION 8771. NO CLAIM IS MADE REGARDING THE CORRECTNESS OF THE POSITION(S) OF SAID MONUMENT(S), NOR THE DIMENSIONAL RELATIONSHIP TO STREET CENTERLINES OR PROPERTY BOUNDARIES.