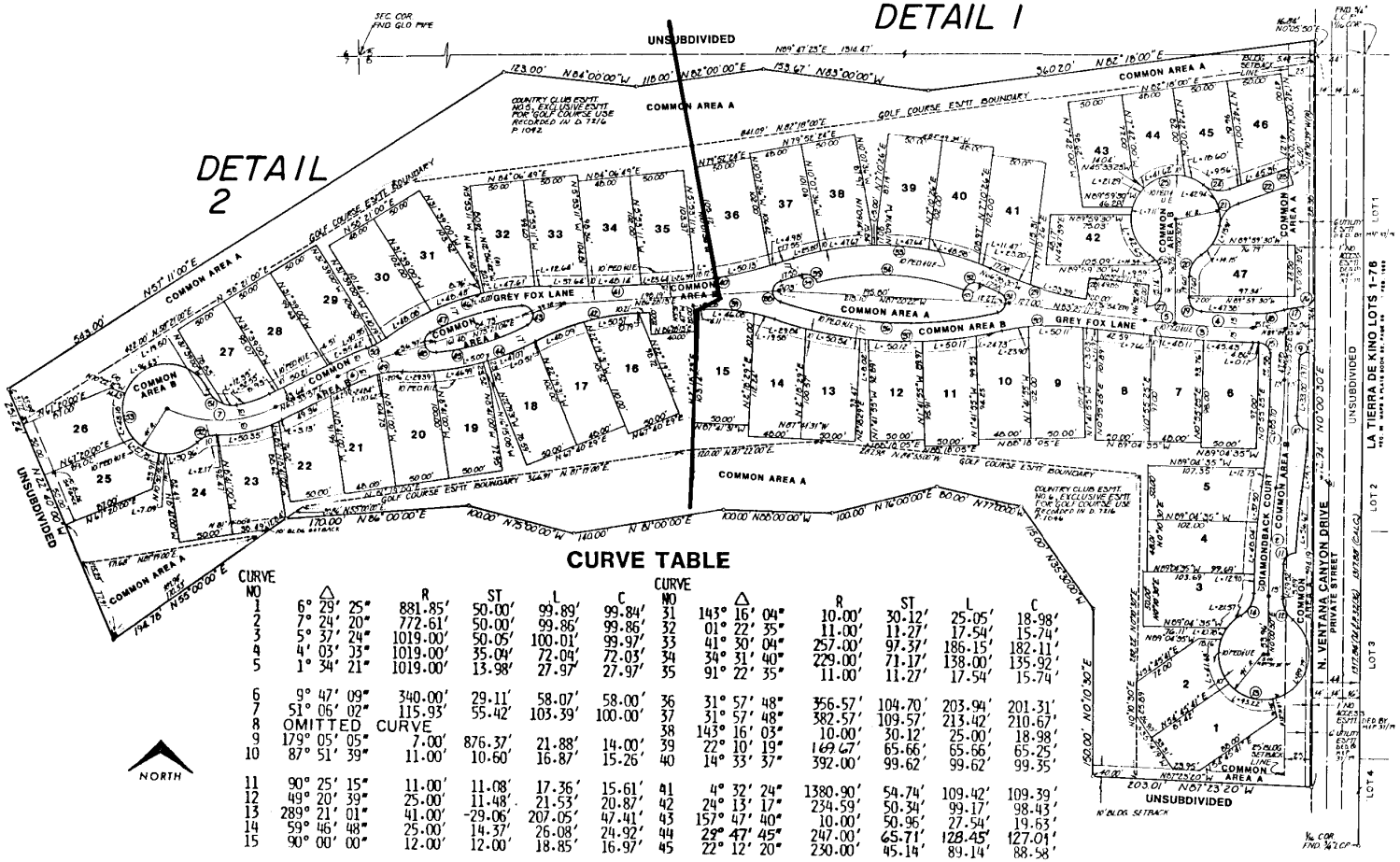
ASSESSOR'S RECORD MAP

114-05

VENTANA CANYON LAKE ESTATES
LOTS 1-47, COMMON AREAS A & B
LAYOUT



CURVE TABLE

CURVE NO	Δ	R	ST	L	C	CURVE NO	Δ	R	ST	L	C
1	6° 29′ 25″	881.85′	50.00′	99.89′	99.84′	31	143° 16′ 04″	10.00′	30.12′	25.05′	18.98′
2	7° 24′ 20″	772.61′	50.00′	99.86′	99.86′	32	01° 22′ 35″	11.00′	11.27′	17.54′	15.74′
3	5° 37′ 24″	1019.00′	50.05′	100.01′	99.97′	33	41° 30′ 04″	257.00′	97.37′	186.15′	182.11′
4	4° 03′ 03″	1019.00′	35.04′	72.04′	72.03′	34	34° 31′ 40″	229.00′	71.17′	138.00′	135.92′
5	1° 34′ 21″	1019.00′	13.98′	27.97′	27.97′	35	91° 22′ 35″	11.00′	11.27′	17.54′	15.74′
6	9° 47′ 09″	340.00′	29.11′	58.07′	58.00′	36	31° 57′ 48″	356.57′	104.70′	203.94′	201.31′
7	51° 06′ 02″	115.93′	55.42′	103.39′	100.00′	37	31° 57′ 48″	382.57′	109.57′	213.42′	210.67′
8	OMITTED CURVE					38	143° 16′ 03″	10.00′	30.12′	25.00′	18.98′
9	179° 05′ 05″	7.00′	876.37′	21.88′	14.00′	39	22° 10′ 19″	169.47′	65.66′	65.66′	65.25′
10	87° 51′ 39″	11.00′	10.60′	16.87′	15.26′	40	14° 33′ 37″	392.00′	99.62′	99.62′	99.35′
11	90° 25′ 15″	11.00′	11.08′	17.36′	15.61′	41	4° 32′ 24″	1380.90′	54.74′	109.42′	109.39′
12	49° 20′ 39″	25.00′	11.48′	21.53′	20.87′	42	24° 13′ 17″	234.59′	50.34′	99.17′	98.43′
13	289° 21′ 01″	41.00′	-29.06′	207.05′	47.41′	43	157° 47′ 40″	10.00′	50.96′	27.54′	19.63′
14	59° 46′ 48″	25.00′	14.37′	26.08′	24.92′	44	29° 47′ 45″	247.00′	65.71′	128.45′	127.04′
15	90° 00′ 00″	12.00′	12.00′	18.85′	16.97′	45	22° 12′ 20″	230.00′	45.14′	89.14′	88.58′
16	84° 19′ 53″	12.00′	10.87′	17.66′	16.11′	46	37° 32′ 01″	247.00′	83.93′	161.81′	158.93′
17	9° 12′ 16″	109.00′	8.81′	17.59′	17.49′	47	22° 12′ 20″	230.00′	45.14′	89.14′	88.58′
18	15° 47′ 18″	103.05′	14.29′	28.40′	28.30′	48	157° 47′ 40″	10.00′	50.96′	27.54′	19.63′
19	86° 21′ 14″	12.00′	11.26′	18.09′	16.42′	49	24° 07′ 34″	75.00′	16.03′	31.58′	31.35′
20	54° 51′ 26″	25.00′	12.98′	23.94′	23.03′	50	15° 50′ 17″	25.00′	10.43′	20.73′	20.67′
21	61° 06′ 36″	25.00′	14.79′	26.66′	25.42′	51	72° 58′ 58″	25.00′	18.49′	31.84′	29.74′
22	2° 00′ 16″	1492.00′	26.10′	52.20′	52.19′	52	44° 01′ 18″	25.00′	10.11′	19.21′	18.74′
23	1° 59′ 09″	1508.00′	26.14′	52.27′	52.24′	53	287° 19′ 36″	41.00′	-30.16′	206.61′	48.59′
24	58° 51′ 34″	25.00′	14.10′	25.68′	24.57′	54	0° 44′ 03″	240.00′	1.54′	3.08′	3.08′
25	289° 42′ 16″	41.00′	-28.87′	207.30′	47.21′	55	0° 44′ 03″	240.00′	1.54′	3.08′	3.06′
26	54° 50′ 50″	25.00′	12.97′	23.93′	23.03′						
27	96° 32′ 19″	12.00′	13.45′	20.22′	17.91′						
28	1° 19′ 05″	262.30′	3.02′	6.03′	6.03′						
29	15° 32′ 46″	282.30′	38.53′	76.60′	76.36′						
30	19° 52′ 05″	222.18′	38.91′	77.04′	76.66′						

SCALE - 1" = 100'

SEE BOOK 38, PAGE 32, M

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C.O.T.
PROJECT
PHASE II