SANTA CRUZ INDUSTRIAL PARK

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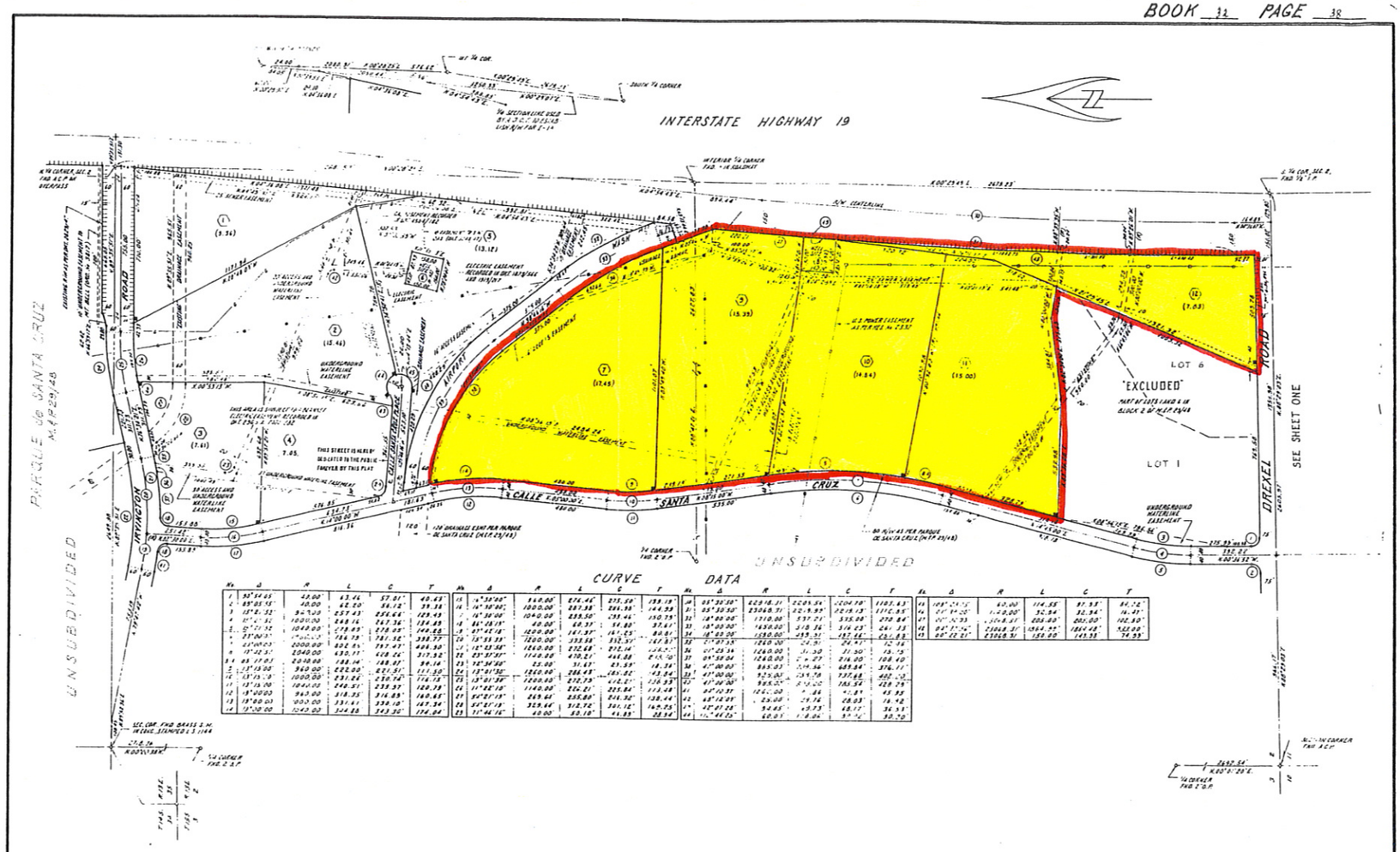

CURVE DATA

No.	Δ	R	L	C	T
1	85°54'55"	42.00'	63.46'	57.81'	40.43'
2	89°05'55"	10.00'	15.55'	14.12'	9.88'
3	121°21'32"	34.00'	257.43'	212.42'	189.43'
4	21°21'32"	100.00'	248.16'	247.36'	125.45'
5	21°21'32"	1040.00'	2580.49'	2570.95'	1305.00'
6	21°21'32"	1040.00'	2580.49'	2570.95'	1305.00'
7	23°00'00"	2000.00'	802.61'	797.47'	406.30'
8	10°42'31"	2040.00'	430.11'	428.26'	217.32'
9	8°15'01"	2040.00'	288.14'	288.07'	144.14'
10	25°15'00"	960.00'	422.00'	421.51'	214.50'
11	10°15'00"	1000.00'	231.25'	230.74'	116.18'
12	15°15'00"	1040.00'	277.37'	276.57'	139.79'
13	15°00'00"	960.00'	318.35'	314.85'	160.43'
14	19°00'00"	900.00'	331.41'	329.10'	167.34'
15	32°00'00"	1040.00'	324.88'	323.50'	164.84'
16	14°38'00"	960.00'	274.46'	273.60'	138.18'
17	14°38'00"	1000.00'	287.38'	286.50'	144.59'
18	14°38'00"	1040.00'	298.93'	297.96'	150.75'
19	14°38'00"	40.00'	10.23'	10.20'	5.14'
20	9°27'42"	1200.00'	197.37'	197.25'	99.01'
21	18°55'18"	1200.00'	395.88'	394.17'	199.97'
22	18°55'18"	1240.00'	409.07'	407.26'	206.62'
23	23°37'37"	1140.00'	470.21'	466.88'	238.50'
24	10°38'00"	35.00'	31.43'	30.39'	15.94'
25	13°31'50"	1260.00'	298.45'	297.82'	149.94'
26	13°31'50"	1200.00'	284.43'	283.82'	142.94'
27	13°31'50"	1140.00'	270.21'	269.57'	135.83'
28	11°42'15"	1140.00'	234.21'	233.84'	117.48'
29	10°12'17"	1140.00'	203.00'	202.74'	101.74'
30	21°17'18"	329.44'	312.72'	310.12'	158.25'
31	11°44'15"	40.00'	20.10'	19.89'	10.14'
32	25°32'30"	1218.31'	542.95'	538.58'	276.18'
33	25°30'55"	2346.31'	1046.95'	1038.13'	532.57'
34	14°00'05"	1710.00'	417.21'	415.88'	210.84'
35	18°30'00"	1430.00'	461.78'	459.76'	233.03'
36	18°00'00"	1250.00'	392.70'	391.13'	198.21'
37	21°27'35"	1260.00'	471.91'	469.20'	238.78'
38	21°25'34"	1240.00'	463.90'	461.30'	234.73'
39	21°38'04"	1240.00'	468.47'	465.77'	237.00'
40	47°00'00"	865.03'	709.34'	689.84'	376.11'
41	47°00'00"	925.00'	758.78'	737.86'	402.10'
42	47°00'00"	985.00'	807.82'	785.88'	428.29'
43	24°10'37"	1220.00'	514.86'	510.81'	261.33'
44	24°18'21"	1.00'	0.42'	0.42'	0.21'
45	47°07'58"	54.00'	44.39'	43.17'	23.61'
46	47°44'15"	60.00'	49.84'	48.42'	26.50'
47	109°29'15"	60.00'	114.68'	97.93'	81.76'
48	87°19'55"	1.00'	1.52'	1.38'	0.95'
49	87°19'55"	35.00'	52.34'	47.43'	32.34'
50	90°00'00"	104.31'	235.60'	212.13'	150.00'
51	90°00'00"	104.31'	235.60'	212.13'	150.00'
52	89°11'46"	2346.31'	1364.95'	1234.48'	772.00'
53	89°22'21"	2350.31'	1366.00'	1241.35'	771.33'

CITY OF TUCSON, ARIZONA
DEPARTMENT OF TRANSPORTATION
ENGINEERING DIVISION

PARQUE de SANTA CRUZ
RESUBDIVISION
LOTS 1 THRU 6

DRAWN BY JK Sept 1979 SCALE 1"=200'
CHECKED BY JBR Jan 1980 REF: Map 29/48 & 333
CITY ENGINEER
PLAN No. R-79-6

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