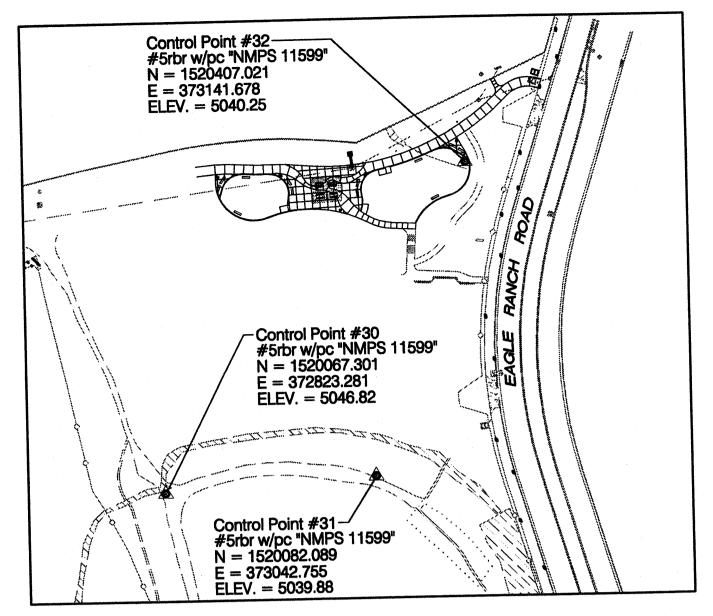


	Point Tabl	е
O	NORTHING	EASTING
1	1520491.51	373222.86
2	1520493.29	373217.07
3	1520485.93	373183.95
4	1520487.79	373176.36
5	1520493.69	373173.63
6	1520492.04	373169.98
7	1520481.75	373174.75
8	1520476.07	373173.71
9	1520407.82	373038.34
10	1520406.39	372969.48
11	1520407.58	372954.53
12	1520407.54	372936.62
13	1520408.09	372910.66
14	1520408.65	372880.83
15	1520398.66	372881.36
16	1520388.98	372881.50
17	1520373.30	372884.95
18	1520352.21	372935.81
19	1520358.33	372957.43
20	1520346.31	373038.37
21	1520339.02	373065.14
22	1520337.81	373088.85
23	1520343.81	373089.16
24	1520371.61	373123.55
25	1520410.07	373145.50
26	1520415.92	373142.90
27	1520432.25	373133.43
28	1520474.98	373186.69
29	1520483.80	373213.55
30	1520481.85	373219.88
31	1520383.00	372887.80
32	1520398.80	372909.83

Point Table							
0	NORTHING	EASTING					
33	1520398.19	372936.55					
34	1520372.57	372957.53					
35	1520365.17	372956.82					
36	1520398.12	372939.49					
37	1520389.62	372967.97					
38	1520380.07	372992.22					
39	1520365.92	373009.92					
40	1520354.06	373020.11					
41	1520391.91	372973.76					
42	1520387.96	372995.29					
43	1520393.61	373008.78					
44	1520398.42	373043.72					
45	1520390.57	373027.04					
46	1520389.48	373006.65					
47	1520381.04	373002.93					
48	1520370.48	373019.84					
49	1520357.69	373031.80					
50	1520345.01	373065.44					
51	1520374.53	373033.06					
52	1520400.25	373049.03					
53	1520419.73	373108.58					
54	1520418.18	373132.72					
55	1520397.02	373065.10					
56	1520395.87	373060.24					
57	1520394.10	373052.44					
58	1520364.28	373040.41					
59	1520363.32	372947.90					
60	1520417.06	373022.43					
61	1520451.29	373140.70					
62	1520477.50	373172.32					
63	1520467.69	373182.31					
64	1520439.2	3 373147.88					

				rve Table		I allows a mass
D	RADIUS	ARC	DELTA	TANGENT	CHORD BEARING	CHORD LENGTH
C1 4	ю.00'	35.03'	5010'55"	18.73'	S77'27'39"W	33.92'
	5.00'	8.97'	102°46'15"	6.26'	N7674'41"W	7.81
	5.00'	6.15	70°27'01"	3.53'	S10°21'58"W	5.77'
	250.00'	154.03'	3548'07"	79.55'	S6314'32"W	151.61'
	250.00'	69.09'	15*50'07"	34.77	S88'48'39"W	68.87'
C6 1	75.54	15.01'	04°53'53"	7.51	N85'25'15"W	15.00'
	224.66'	17.91'	04'34'02"	8.96'	S89°51'52"W	17.90'
C8 1	190.00'	25.99'	07'50'13"	13.01'	N88'46'57"W	25.97'
C9	210.00'	29.86'	08'08'47"	14.95'	N88°56'15"W	29.83'
C10	40.00'	16.17'	23*09'23"	8.19'	S12*24'25"E	16.06'
C11	40.00'	60.73'	86*59'09"	37.95'	S67*28'41"E	55.06'
	125.00'	22.50'	1018'50"	11.28'	N7411'10"E	22.47
	125.00'	63.51	29'06'38"	32.46	S86'06'05"E	62.83'
	125.00'	19.85'	09*06*01*	9.95'	S66'59'46"E	19.83
	65.00'	27.96'	24'38'41"	14.20'	S74'46'06"E	27.74
	50.00'	45.81'	52"29'30"	24.65'	N51'02'36"E	44.22'
	30.00'	49.81	95'08'04"	32.82	N29°43'19"E	44.28'
	30.00'	6.42'	12"15'14"	3.22'	N23'58'19"W	6.40'
	260.00'	68.48'	15'05'26"	34.44'	N5175'42"E	68.28'
	30.00'	29.44'	56"3'08"	16.02	N71°49'33"E	28.27'
	21.70'	29.27'	77"17'04"	17.35	N54°21'45"E	27.10'
C22	199.33'	26.76	07'41'25"	13.40'	S88'42'34"E	26.73'
C23	20.67	38.41'	106"29'06"	27.67	S3918'43"E	33.12'
C24	25.33'	7.46'	16'52'40"	3.76'	S05'29'30"W	7.44'
C25	34.40'	30.74	5112'03"	16.48'	S73°23'57"E	29.73'
	36.87	26.64	41°23'46"	13.93'	S68'29'48"E	26.06'
C27	18.47'	24.40'	75'40'57"	14.35'	S51"21'13"E	22.66'
C28	20.87	16.03'	44°00'54"	8.43'	S40°40'46"E	15.64'
C29	32.90'	25.44'	4418'07"	13.39'	S50°48'50"E	24.81'
	13.45'	25.57'	108*58'28"	18.84'	S79°36′44″E	21.89'
C31	12.35'	15.65'	72*37'06"	9.08'	N6716'43"E	14.63'
C32		35.72'	81'23'48"	21.63'	N64"19"51"E	32.79'
C33		18.54	2173'10"	9.38'	S64*47*22*W	18.43'
		21.67'	67*52'21"	12.31	S86°55'17"W	20.42'
C35		17.59'	210'42'56"		S23'49'37"W	9.23'
C36		20.50	46°59'22"	10.87'	S58'02'10"E	19.93'
C37		17.59'	17'04'02"	8.86'	S43*04'30*E	17.52'
C38		36.53'	35"28'01"	18.87	S69°21'21"E	35.95'
C39		17.22'	38'56'56"	8.96'	N04"6'04"E	16.89'
C40		33.96'	94°01'40"	22.20'	N31°50'09"E	30.27
C41		62.81	13'52'38"	31.56'	N71'53'14"E	62.66'
C42		25.23'	57*26'56"	13.79	S8619'38"E	24.19'



CONTROL POINT LOCATION MAP

CONTROL POINTS:

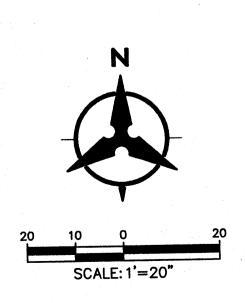
CONTROL PONT # 30 CONTROL PONT # 31 CONTROL PONT # 32 (AS SHOWN ABOVE)

SURVEY & SITE CONTROL NOTES:

1. THE COORDINATES SHOWN HEREON ARE MODIFIED (SURFACE) N.M. STATE PLANE COORDINATES—CENTRAL ZONE, NAD 83 AND WERE DERIVED BY SCALING STATE PLANE COORDINATES BY THE PROJECT COMBINED FACTOR OF 1.000318381 THE ELEVATIONS SHOWN HEREON ARE REFERRED TO SEA LEVEL, NAVD 88. THE COORDINATES AND ELEVATIONS ARE EXPRESSED IN US SURVEY FEET.

2. ALL COORDINATE POINTS & CURVE DATA ARE TO EDGE OF SIDEWALK, FACE OF HEADER CURB, OR CENTER OF STORM DRAIN INLET UNLESS

3. CONTRACTOR TO CONTACT ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.



Bohannan 📤 Hustong

Courtyard I 7500 Jefferson St. NE Albuquerque, NM 87109-4335
ENGINEERING A SPATIAL DATA ABVANCED TECHNOLOGIES

Planning 302 Eigl Albuquer (505) 7 e-mail:	NSUS PLANNING, / Landscape Archi of the Street NW of the Street NC NOT	-5495 ing.com	QUE	DPME	ENT	R	7	C	DESIGNED BY BUS	DRAWN BY RDA	CHECKED BY BUS
PIEDRAS MARCADAS PARK SITE HORIZONTAL CONTROL PLANSE							ORO ECT	LO ION	₹ GV		
Design Review Committee	City Engineer Appr		Last Design Update		o. / Day				/ Day		
City Project No.	730906	Zone Mo	ip No. C-12		Shee	t	7	of		(9