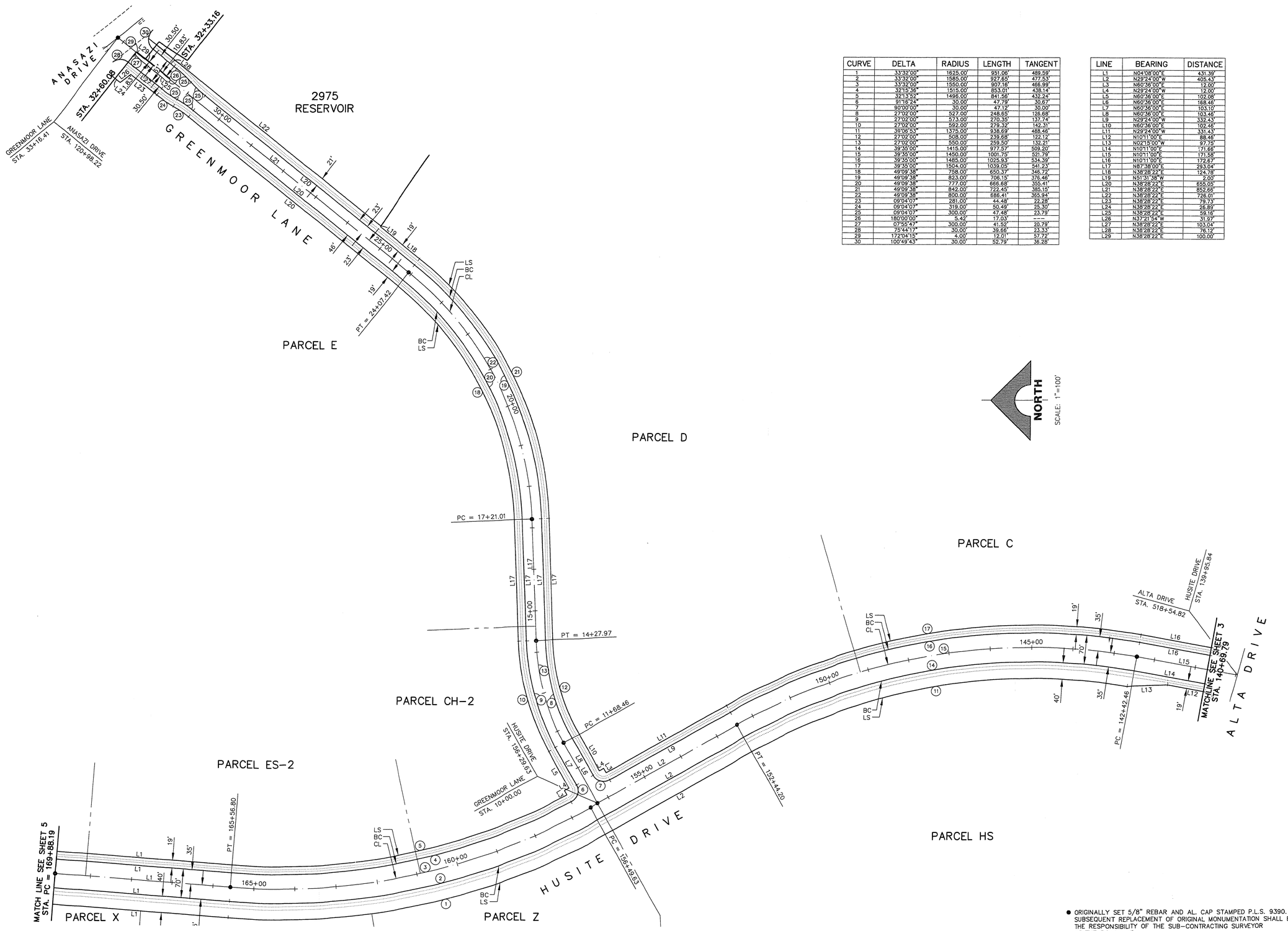

CURVE	DELTA	RADIUS	LENGTH	TANGENT
1	33°32'00"	1625.00'	951.06'	489.59'
2	33°32'00"	1585.00'	927.65'	477.53'
3	33°32'00"	1550.00'	907.16'	466.99'
4	32°15'36"	1515.00'	853.01'	438.14'
5	32°13'52"	1496.00'	841.56'	432.24'
6	91°16'24"	30.00'	47.79'	30.67'
7	90°00'00"	30.00'	47.12'	30.00'
8	27°02'00"	527.00'	248.65'	126.68'
9	27°02'00"	573.00'	270.35'	137.74'
10	27°02'00"	592.00'	279.32'	142.31'
11	38°08'53"	1375.00'	938.69'	488.46'
12	27°02'00"	508.00'	239.68'	122.12'
13	27°02'00"	550.00'	259.50'	132.21'
14	39°35'00"	1415.00'	977.57'	509.20'
15	39°35'00"	1450.00'	1001.75'	521.79'
16	39°35'00"	1485.00'	1025.93'	534.39'
17	39°35'00"	1504.00'	1039.05'	541.23'
18	49°09'38"	758.00'	650.37'	346.72'
19	49°09'38"	823.00'	706.15'	376.46'
20	49°09'38"	777.00'	666.68'	355.41'
21	49°09'38"	842.00'	722.45'	385.15'
22	49°09'38"	800.00'	686.41'	365.94'
23	09°04'07"	281.00'	44.48'	22.28'
24	09°04'07"	319.00'	50.49'	25.30'
25	09°04'07"	300.00'	47.48'	23.79'
26	180°00'00"	5.42'	17.03'	---
27	07°55'47"	300.00'	41.52'	20.79'
28	75°44'17"	30.00'	39.66'	23.33'
29	172°04'15"	4.00'	12.01'	57.72'
30	100°49'43"	30.00'	52.79'	36.28'

LINE	BEARING	DISTANCE
L1	N04°08'00"E	431.39'
L2	N29°24'00"W	405.43'
L3	N60°36'00"E	12.00'
L4	N29°24'00"W	12.00'
L5	N60°36'00"E	102.08'
L6	N60°36'00"E	168.46'
L7	N60°36'00"E	103.10'
L8	N60°36'00"E	103.46'
L9	N29°24'00"W	332.43'
L10	N60°36'00"E	102.46'
L11	N29°24'00"W	331.43'
L12	N10°11'00"E	88.46'
L13	N02°15'00"W	97.75'
L14	N10°11'00"E	171.66'
L15	N10°11'00"E	171.58'
L16	N10°11'00"E	172.67'
L17	N87°38'00"E	293.04'
L18	N38°28'22"E	124.78'
L19	N51°31'38"W	2.00'
L20	N38°28'22"E	655.05'
L21	N38°28'22"E	852.66'
L22	N38°28'22"E	726.01'
L23	N38°28'22"E	79.73'
L24	N38°28'22"E	26.89'
L25	N38°28'22"E	59.18'
L26	N37°21'54"W	31.97'
L27	N38°28'22"E	103.04'
L28	N38°28'22"E	76.13'
L29	N38°28'22"E	100.00'

- ORIGINALLY SET 5/8" REBAR AND AL. CAP STAMPED P.L.S. 9390. SUBSEQUENT REPLACEMENT OF ORIGINAL MONUMENTATION SHALL BE THE RESPONSIBILITY OF THE SUB-CONTRACTING SURVEYOR OF THE ROADWAYS.

FINAL SUBMITTAL

REV.	DATE	DESCRIPTION	DATE	APPROVAL

RECOMMENDED
CHRISTOPHER W. ANDERSON
R.P.E. NO. 5071 DATE

PROFESSIONAL ENGINEER STATE OF NEVADA CHRISTOPHER W. ANDERSON CIVIL 5071

G.C. WALLACE, INC.
Engineering/Architecture 1555 SOUTH RAINBOW BLVD./LAS VEGAS, NEVADA 89102

SUMMERLIN
VILLAGE 11/12 THE ARBORS - UNIT 2A
CONTROL PLAN 2

SHEET **4**
SHT 4 OF 64

JOB NO. 62011.212 May 22, 1996 4:52:13 p.m. Drawing: C:\DWG\11-12\2A-1100X\112A-H4.DWG

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