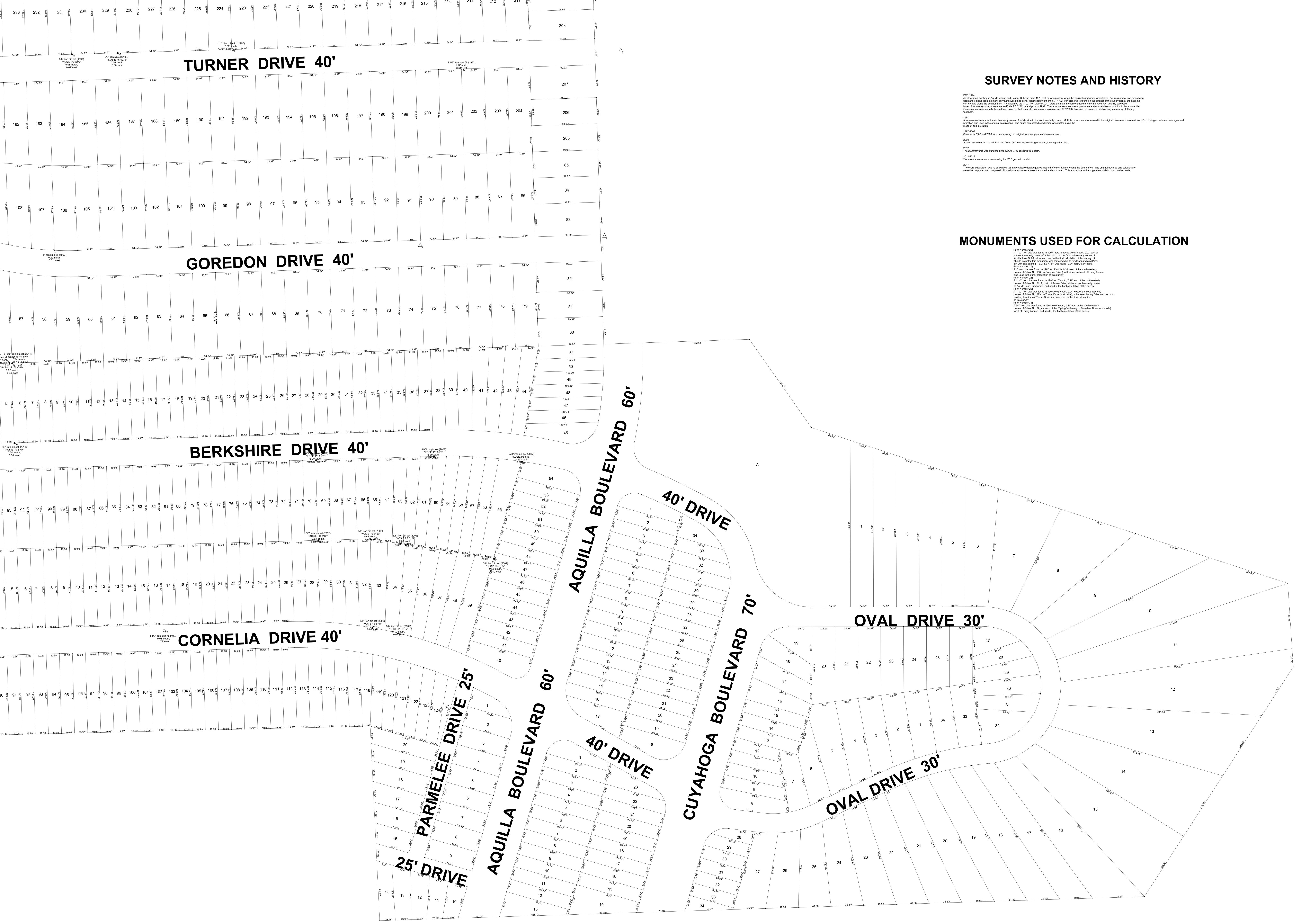


													34.97'	34.97' 34.	97' 34.97'	34.97'	5/8" iron pin set (1997) "KOSIE PS 5276" 0.22' north, 34.97' 0.67 43 st 34.97
4.97' 34.97'	34.97' 34.97'		34.97' 34.97' 253A to 252A	34.97' 34.97' 251A ¹ / ₅₅ 250A ¹ / ₅₅	34.97' 34.9 249A ¹ 2 80 248	s,	$\begin{array}{c} 34.97' \\ 246A \\ \frac{4}{30} \\ \frac{4}{30} \\ \frac{4}{30} \\ 245A \\ \frac{4}{30} \\ 4$	34.97' 34.97 244A to 243A		34.97' 34.97' 241A ⁴⁰ 240A	8.8 239A 30 2	4.97' 34.97' 238A نقر 237A نقر 237A	236A .18	235A 8 23	34A ⁴ 0 <u>84</u> 233A ⁴ <u>6</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u> <u>8</u>	232A ⁴¹ .55 234.97'	231A ⁴ / ₈₈ 230/ 34.97' 34.97
257A ⁴ <u>14</u> 257A ⁴ <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u>	256A 255A	<u>2</u> N	253A 8 252A 8 34.97'	34.97' 34.97'	34.97' 34.	.97' 34.97'	34.98' 34.97'	34.97' 34.97	7' 34.97'	34.97' 34.97'	34.97'	34.97' 34.97'	34.97'	34.97' 34	.90		
							0.4.C ¹⁰ 0.4.5 ²	3 244 ³³ 244	3 ³ 242 ³	241 2 240	134.43	238 ^{134.89} 237 ^{134.55}	236 ¹³⁴ .22	235 ₃₃ 2	234 ¹ 33 233		231 🔅 23
258 ^{130.25} 257 ^{130.48}	256 ¹³⁸ 255	131.18 ¹	253 ^{131.64}	251 ³³ 250		8 ³² 247 ³² 8	246 ³³ 245 ³⁴		- <u>3</u> 0	9							
34.97' 34.97'	34.97' 34.97	34.97'	34.97' 34.97'	34.97' 34.97'	34.97' 3	34.97' 34.97'	34.97' 34.97'	34.97' 34	.97' 34.97'	34.97' 34.97'	34.97'	<u>34.97'</u> 34.97'	34.97'	34.97' 5/8" iron pin set (19 "KOSIE PS 5276' 0.14' north, 0.50' east	<u>34.97'</u> 97) "	34.97'	<u>34.97'</u> 34 5/8" iron pin set (1997 "KOSIE PS 5276" 0.08' north, 0.61' east
Asigned by the second secon														34.97'	34.97' 34.97'	34.97'	34.97' 34
34.97' 34.97'	34.97' 34.9	. 34.97								39.97'	176 		¹ / ₄ 179	180 🛱	181 នី 182	183 1	
159 ¹³³ 160	¹³⁴ .86 161A 161	B ^{134.91} 162 ^{133.14}	163 ¹³	127 165 ¹²⁷ 166	124.31 ¹	168 ¹²² 169 ^{120.78}	170 ¹¹⁹ 0 171	115.48 172 8	173 ¹¹³ 77 174 ²²	175 ³⁵ 97 97	177 	35.97 JJ	.81			6.37 ¹	184 <u>8</u> 1
						35.02' 35.02'	35.02' 35.02'	35.02'	35.01' 35.01'	34.98'	<u>104.91'</u> 114	35.97 V	35.09'	35.09'	35.09' 35.09'	35.09'	34.98'
5/8" iron pin set (1997)8" iron p "KOSIE PS 5276" "KOSIE 0.30' north, 0.28 35.02' 0.20 96 st 35.01' 0.1	pin set (1997\$)/8" iron pin set (1997 E PS 5276" "KOSIE PS 5276" 8' north, 0.27' north, 17' www.est 35.01' 0.14 9@est 35	8" iron pin set (1997) "KOSIE PS 5276" 0.26' north, .02' 0.11 west 35.02'	35.02' 35.02'	35.02' 35.02'	35.02'				147 116 1	115 ³⁵ 97	104.91' 113	35.97 ⁻	11 1.20 111	114.5. 110 18			
			ಷ 127 ^{ದ್ರ} 126	125 ^{127,84} 129,6	124.30' 126.07'	122 122 121 121 121	120 120 118.99 120 120 118.99			37.30'	104.91' 112	38.99	<u>.</u>	53 110 18	109 ¹² 59 108	128.25 <u>107</u>	106 ¹²⁹
131 ¹⁴⁴ .88	141.30 ¹³ 129	8B ¹³ 128A ¹³ 128A ¹³				35.15'	35.15' 35.15	35.15'	35.14' 35.14'								©27
5/8" iron pin set (1997) "KOSIE ₽S 5276" 0.18' north, 0.25⊄yg st	5/8" iron pin set (1997) "KOSIE PS 5276" 0.16' north, 0.20 €y #st	5/8" iron pin set (1997) "KOSIE PS 5276" 0.15' north, <u>35.15'</u> 35.15' 0.16€¥g€st	35.15' 35.15'	35.15' 35.1 DRED(35.15' 35.'	<u>35.15'</u>	RIVE 4	40 35.15' 35.1	5' 35.15'	5/8" iron pin fd 10 0.53' s 0.69'd 35.14' 35.14'	d. BCO (2017) south, €001 3601 8601	50	یں 4 22 1" iron pin fd. (2017) 0.16' south, 0.039west				1" iron pi 0.29 0.3	pe fd. (1997) 9' north, 1' west
0.25¶¥gst		35.15' 35.15'	35.15' 35.15'	35.15' 35.	5' 35.15'	35.15' 35.13			0.17	6 49 5 49 pin fd. (2017) 7' south, 5 € east 34.98'	104.91' 51 104.91'	0.03 ک ن ک 5/8" iron pin fd. (2017) 0.81' south, 0.40 98st					
					o ¹³ 41 ¹⁴	42 143	151.57 148.12	158.48 [']	47 ⁶¹ .3	168.17 32.97	52 104.91'	32.97		156.04 ⁻ 148.29	56 <u>ເສ</u> ີ 57	, 133 58	128.76 [°]
32 ¹¹³ 33	117.03 ¹	35 ¹²⁰ 36	123.94 ¹ 37 .39	130.85 ¹ 39 34.30 ¹	0 37. 41 121	01				98.92' 98.92'	53 104.92'	32.97			5/8" iron pin \$4	t (2014)	
34.97' 34.91	17' <u>34.97'</u> 10.08' 19.98' 19.98'	<u>34.97' 34.97'</u> 19.98' 19.98' 19.98	<u>34 97' 34 9</u> 3' 19.98' 19.98' 19.98	97' <u>34.97'</u> 3' 19.98' 19.98' 19.98'	<u>4.97' 34.97'</u> 19.98' 19.98' 19.98'	<u>34.97' 34.97'</u> 3' 19.98' 19.98' 19.98'	<u>34.97' 34</u> 19.98' 19.98' 19.98'	1.97' <u>34.97'</u> 19.98' 19.98' 19.9	0.2	n pin fd. (2017) 23' south, 566 past 34.97' 8' 62 19.98' 19.98' 1'	54 104.86' 19.98' 19.98' 19.98'	1/2" iron pipe fd. (2017) 0.79' south, 19.98' 19.9800959st	8" iron pin fd. (1997) 1.31' south, 4.13' we 265 19.98' 5/8" iron pin set (201- "KOSIE PS 8167" 0.21' south, 0.27' east	98' <u>34.97'</u> 19.98' 19.98' 4)	damaged cap fd. (2004) IE PS 0.37' north, 430997ast 4 19.98' 19.98' 63 19.98' 5/8" iron pin fd. (2014 0.62' south, 0.44' east	th	<u>34.97'</u> 19.98' 19.98' 1
19.98' 19.98' 19.98'	19.96									5 <u>91.27</u> 57 <u>95.52</u> 58 <u>106</u>	59 ¹ / ₅ 60 ¹ / ₆ 61 ¹ / ₂	11.5 12 63 .5	111.62	121. 2 121.	4 121.8 6	121.99 121.94	9 ^{122.07}
120.07 ¹ 27 19.98 ¹	30 ¹²⁰ 31 ¹²⁰ 32	33 ¹²⁰ 34 ¹²⁰ 35	120.33 ¹ 36 120.37 ¹ 38	120.40 120.55 120.56	42 ¹²⁰ 43 ¹²⁰ 44	120.72 ¹ 45 46 46 47	120.85 ¹ 48 120.90 ¹	120.98 ^{1121.03¹}	3 114.90	Q	59 15.15 60 119.80 61 121.46	02 <u>1.</u> 50'		77' 72' 68'			
	19 98' 19 98' 19 98	19.98' 19.98' 19.5	98' 19.98' 19.98' 19.5	98' 19.98' 19.98' 19.98' 1/2" iron	25 19 98' 19 98' 19 98' 19 98' 19 98'	98' 19.98' 19.98' 19.98	y 19.98' 19.98' 19.9	8' 19.98' 31 3/4" iron pipe fd. (1997) 0.07' south, 0.16' east				19.98' 10.01'		97 19.98' 19.98'	19.98' 19.98' 66 5/8" iron pin set (20 "KOSIE PS 8167 0.34' south, 0.30' east	98' 19.98' 19.98' 14) "	19.98' 19.98'
19.98 19.98 19.96		6	BBE	1/2" iron 2.9 0.8 ERKS 98' 19.98' 19.98' 19.98'	^{2'} north, ^{3'} east HIRE 19.98' 19.98' 19.	.98' 19.98' 19.98' 19.98	/E 40 ^{8'} 19.98' 19.98' 19.5	0.16' east	SF	DRIN 1 1/2" iron pipe fd. (1997) 13.34' north, 2.18©yest	G	19.98' 9.97' 5	T 4	0.01' 19.98' 19.98'	19.98' 19.98' 19.	98' 19.98' 19.98'	19.98' 19.98'
19.98' 19.98' 19.98'	19.98' 19.98' 19.98	y 19.98' 19.98' 19.	19.98' 19.98' 19.96 ^{19.}													2 ¹² .9 91 ^{.21} .9 90	122. 121 80
119.98 ^{120.02}	120.06 ¹ 120.15 ¹ 34	120.28 ¹	37 120 38 120 39 120 4 120.37 ⁻ 39 4	10 120.41 120.50 42 120.54 43	120.67 ¹	46 120 47 120 48 120 49 120 72'	9 ¹²⁰ 50 ¹²⁰ 51 ¹²⁰ 52	2 53 121 54 119 5 120.98	55 11 56 106.71 57 57 54 5	60 ^{106.86} 91.26 ^{95.49}	61 ^{115.15} 62 ^{119.89} 63			7 ^{21.67} 96 ^{21.72} 95			
				19.98' 19.98' 19.98' 19.9	8' 19.98' 19.98' 1	5/8" iron pin sel 'KOSIE PS 5276" (1 approximate corner No location pre sub-s or GPS 19.98' 19.98' 19.98' 19.	1994) ⁻ area survev	5/8" iron pin set "KOSIE PS 5276" (1994) approximate corner area No location pte sub-survey 9.98' 19.98 ^{r GPS} 19.98'	19.98' 19.98' 19.98'	19.98' 19.98' 19.98'	19.98' 19.98' 19.9	19.98' 19.98'	U ¹	9.98' 19.98' 19.98'	19.98' 19.98' 1	9.98' 19.98' 19.9	8' 19.98' 19.98'
8' 19.98' 19.98' 19.9	98' 19.98' 19.98' 19.	98' 19.98' 19.98' 1															
$3 \frac{11}{19} \frac{102}{19} \frac{11}{100} \frac{100}{100}$	0 .00 ^{120.15}	7 96 120.28 ¹	94 120.37 ¹ 120.37 ¹	91 120.50 ¹ 89 120.54 ¹	120.67 ¹ 120.63 ¹	85 120.72 ^{120.80}	32 120 81 120 80 12 7	79 120.98 ¹ 77 121.06 ¹	76 121.10 ^{121.20}	73 ¹²¹ 72 ¹²¹ 71 ¹²¹ 33	70 121.37 121.37	11.34 ^{11.34} 121.50		1 <u>121.72</u> <u>121.68</u>	121.85' 121.81' 121.76'	ю 21.90 ⁻¹	122.07 122.03
			10.021 - 10.021 - 10.021	19.98' 19.98' 19.98' 19	.98' 19.98' 19.98'	5/8" iron pin "KOSIE PS 5276 approximate corr No location pre su 19.98' 19.98' 19.980	6" (1994) ner area	5/8" iron pin set "KOSIE PS 5276" (1994) approximate corner area No location pre sub-survey 19.98' 19.9 8 ' GPS 19.98'	19.98' 19.98' 19.98'	19.98' 19.98' 19.98'	19.98' 19.98' 19	19.98' 9.97;		.10.01' 19.98' 19.9	98' <u>19.98' 19.98'</u>	<u>19.98' 19.98' 19</u>	198' <u>1998'</u> 1998'
98' 19.98' 19.98' 19	<u>) 98' ↓ 19.98' ↓ 19.98' ↓ 1</u>	<u>9.98' 19.98' 19.98'</u> 1	19.98 10.00 19.90 10.00														

CORNELIA DRIVE 40'



5/8° iron pin set (1997) "KOSIE PS 5276" "KOSIE PS 5276" 0.19° porth, ~~ 0.67° 44st 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 34.97' 28 $^{3}1A_{\frac{1}{9}g}^{\frac{1}{9}}$ 230A $\frac{1}{1}\frac{1}{9}$ 229A $\frac{1}{2}\frac{1}{2}$ 228A $\frac{1}{8}\frac{1}{2}$ 227A $\frac{1}{2}\frac{1}{2}$ 226A $\frac{1}{3}\frac{1}{2}$ 225A $\frac{1}{3}\frac{1}{2}$ 224A $\frac{1}{2}\frac{1}{2}$ 223A $\frac{1}{3}\frac{1}{2}$ 222A $\frac{1}{4}\frac{1}{3}\frac{1}{2}$ 221A $\frac{1}{2}\frac{1}{2}$ 221A $\frac{1}{2}\frac{1}{2}$ 219A $\frac{1}{2}\frac{1}{2}\frac{1}{2}$ 219A $\frac{1}{2}\frac{1$
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