






## OLDE HIGHLANDER




CURVE TABLE

| No． | Lor（s） | Radue | Central ancle | arc | CHORD | CHord eearing | tangent in | tangent out |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Exteror | 50.00 | ${ }^{12} 0^{\prime} 1^{\prime} 46^{\prime \prime}$ | 119.67 | ${ }^{119.45}$ | 449＂E | N88 $477^{\prime 2} 2^{\prime \prime} \mathrm{E}$ | N7645＇56＂E |
|  | оитот 3 | 630.00 | $12.511^{101}$ | 141.30 | 141.00 | N83088＇5．5＂ | 3422 | N764321＂E |
| 2 | Total | 450.00 | $29^{1911010}$ | 229.75 | 227．26 | 50615＇55 ${ }^{51 \mathrm{E}}$ | 508221940 ${ }^{\text {a }}$ | $520.53300^{\circ} \mathrm{E}$ |
|  | OUTLOT 4 | 450.00 | $26^{4} 45^{\prime} 44^{\prime \prime}$ | 20．19 | 208.29 | 50500＇112 ${ }^{\prime \prime}$ | 边 | S1822404＂E |
|  | R／W | 450．00 | 2292＇6＂ | 19.56 | 19.56 | S1938447＂E | 240 | 2053＇30 |
| 3 | Outlot 1 | 15.00 | ${ }^{20} 0^{\prime 0} 0^{\prime \prime} 00^{\prime \prime}$ | 23.56 | 21.21 | N73 $44^{\circ} 5^{\prime 5} 5^{\prime \prime} \mathrm{E}$ | $566^{1 / 44555^{\prime \prime} \mathrm{E}}$ | N28445005＂E |
| 4 | c／L | 300.00 | $16.31550^{\prime \prime}$ | 86.55 | 86.25 | N202929 $0^{\prime \prime} \mathrm{E}$ | N28445055E | 15＂E |
|  | EAST | 330.00 | $16^{13} 1550^{\prime \prime}$ | 95.21 | 94.88 | N20229 $9^{1010} 0^{\circ} \mathrm{E}$ |  | ${ }^{12} 1133^{\prime} 15^{\prime \prime} \mathrm{E}$ |
|  | WEST | 270.00 | $16^{131} 150^{\prime \prime}$ | 77.9 | 77.6 | N2022910 $0^{\prime \prime}$ E | N2844505＂E | N1213115 $5^{\circ} \mathrm{E}$ |
| 5 | 17 | 15.00 | ${ }^{90} 0^{\prime \prime} 0^{\prime} 00^{\prime \prime}$ | 23.56 | 21.21 | S16144545＇E | $52845^{\circ}$ | S6614445＂E |
| 6 | C／L（Total） | 800.00 | $32^{\prime 256488^{\prime \prime}}$ | 46.02 | 453.71 | S774431909E | S6174455＂E | （185484＇17＇E |
|  | CLL （ WEST） | 800.00 | ${ }^{17^{128} 88^{\prime} 7^{\prime \prime}}$ | 24.91 | 242.97 | 969585＇5．5 $5^{\prime \prime} \mathrm{E}$ | $566^{1+14555^{\prime \prime} \mathrm{E}}$ | 48302＂E |
|  | L（EAS） | 800.00 | $15^{2} 28^{\prime} 4{ }^{\prime \prime}$ | 216.11 | 215.46 | S8682722．5 ${ }^{\prime \prime} \mathrm{E}$ | S7843020 | N85 $48^{8} 177^{\prime \prime} \mathrm{E}$ |
|  | R／W（NW） | 770.00 | $14022^{\prime 2} 4^{\prime \prime}$ | 188.80 | 188.3 | S6816 $6^{2} 22^{\prime \prime} \mathrm{E}$ | S6174455＂E | S75174499E |
|  | 19 | 770.00 | （4753＂ | 15.21 | 15.21 | 51．5 ${ }^{5}$ | $145^{\prime \prime} \mathrm{E}$ | 22248＂E |
|  | 20 | 770.00 | $6^{1 / 1513}{ }^{\prime \prime}$ | 84.04 | 84.00 | S6530324．5 ${ }^{\circ} \mathrm{E}$ | S66222 $48^{\prime \prime} \mathrm{E}$ E | S68383010 ${ }^{\circ}$ |
|  | 21 | 770.00 | $639948{ }^{\prime \prime}$ | 89.55 | 89.50 | $57757^{1755^{51}}$ | S68388010 ${ }^{\prime \prime}$ | ¢75177490 ${ }^{\circ} \mathrm{E}$ |
|  | R／W（NE） | 770.00 |  | 162.13 | 161.83 | 588809 $9^{4} 8.5^{\circ} \mathrm{E}$ | S8207＇54＇E | 17 E E |
|  | 22 | 770.0 | $10^{\prime 2} 4^{\prime} 00^{\prime \prime}$ | 43.58 | 143 | 58728＇24＂E | 58200754＂E | N877 $1100^{\prime \prime} \mathrm{E}$ |
|  | 23 | 77.00 | $122^{1494}$ | 8.55 | 18.55 | N86292941．5＂E | N8771106＂E | N85 $48^{1} 17^{\prime \prime} \mathrm{E}$ E |
|  | SOUTH | 830.00 | 32＇56＇48＂ | 47.28 | 470.73 | T $743^{19} 19{ }^{\prime \prime} \mathrm{E}$ | $56111^{4} 55^{\prime \prime} \mathrm{E}$ |  |
|  | 14 | 830.00 | ${ }^{121214} 4^{\prime \prime}$ | 19.6 | 19.61 | S61．55＇32＂E | 561144455＂E | 562 $33^{\circ} 99^{\circ \prime \mathrm{E}}$ |
|  | 13 | 830.00 | ${ }_{5} 52^{1} 12^{\prime \prime}$ | 85.04 | 85.00 | S65332 $1^{515}$ | 09＂E | 2821］E |
|  | 12 | 830.00 | ${ }_{5} 5^{2} 2^{13} 3^{\prime \prime}$ | 85.04 | 85.00 | 57124＇27．5．5＇E | 56828821］E | $57420^{\prime 2} 3^{\prime \prime} \mathrm{E}^{\circ} \mathrm{E}$ |
|  | 11 | 830.00 | 5 $522^{\prime 2} 13^{\prime \prime}$ | 85.04 | 85.00 | $57716^{2} 0.5^{\prime \prime} \mathrm{E}$ | 57420＇344＇E | 580 $0^{12} 47^{\prime \prime} 7^{\prime \prime}$ |
|  | out | 830 | $2445411^{\prime \prime}$ | 40.00 | 40.00 | S8173537．575 | 47＂E |  |
|  | 10 | 830.00 | ${ }_{5} 52^{\prime 2} 13^{\prime \prime}$ | 85.04 | 85.00 |  | s82588＇88＂ | 588550＇41＂E |
|  | 9 | 830.00 | $5^{2} 211^{\prime \prime 2}$ | 77.51 | 77.48 | N88 $28^{\prime 3} 48^{\prime \prime} \mathrm{E}$ | 588550＇411＂E | N85 $4^{81} 177^{\prime \prime} \mathrm{E}$ |
| 7 | 21 | 15.00 | 9414213 $3^{\prime \prime}$ | 24.66 | 21.98 | N57 $73604.45^{\prime \prime} \mathrm{E}$ | ¢751174990E | N1029 $9^{\prime 5} 8^{\prime \prime} \mathrm{E}$ |
| 8 | c／L | 500.00 | $1406{ }^{\prime 2} 9$ | 123.12 | 122.80 | N0441344．5．5＂E | N1116＇588E | No2493＇31］ |
|  | EAST | 530.0 | ${ }^{13}{ }^{127} 7^{1} 16^{\prime \prime}$ | 124.46 | 124.17 | Nos54070］E | N1037＇ | No249 |
|  | 22 | 530.00 | $7{ }^{1474242^{\prime \prime}}$ | 72.11 | 72.05 | N064 $4354{ }^{\text {c／E }}$ | N10．37745＂E | No250 ${ }^{\circ} 3^{\prime \prime} \mathrm{E}$ |
|  | OULLOT 1 | 530.00 | ${ }_{5} 593943^{4}$ | 52.35 | 52.33 | N00 $000^{\prime} 11^{\prime \prime} \mathrm{E}$ E | No2550＇3＂E | No249 $9^{\prime 3} 3^{\prime \prime} \mathrm{W}$ |
|  | WEST | 470.00 | $13^{1 / 1929} 9^{\prime \prime}$ | 109.30 | 109.06 | N0550＇13．5 $5^{\prime \prime} \mathrm{E}$ | N10．29＇58＂E | N0244931］${ }^{\text {\％}}$ |
| 9 | 22 | 15.00 | $9244539^{\prime \prime}$ | 24.28 | 21.72 | S3545404．5．5 | S10．377454 | 98207＇94＂E |
| 10 | OUTLOT 1 | 15.00 | ${ }^{29} 22^{\prime 2} 22^{\prime \prime}$ | 23.43 | 21.12 | N49 ${ }^{\circ} 7^{\prime 2} 3^{\prime \prime}$ W | N0444233＇W | s85488177\％ |
| 11 | 23 | 15.00 | ${ }^{89} 29^{\prime 2} 212^{\prime \prime}$ | 23.43 | 21.12 | N4100336．5 $5^{\circ} \mathrm{E}$ | N85 $48^{1} 17{ }^{\prime \prime \prime} \mathrm{E}$ | No344104＇w |
| 12 | c／L | 950．00 | ${ }^{22} 2^{2} 8^{\prime} 3^{\prime \prime}$ | 367.15 | 364．87 |  | s19， $199^{\prime \prime} 5^{\prime \prime} \mathrm{W}$ | 50249931］E |
|  | East | 920.00 | $22^{\prime 2} 8^{\prime} 33^{\prime \prime}$ | 35.56 | 353．35 | 50814474\％ | 919 | 50244＇31＂E |
|  | WEST | 980.00 | 2208＇3＇3＂ | 378.75 | 376．39 | 508141477\％ | s19 $19^{\prime 9} 05^{\prime \prime} \mathrm{W}$ | 502494311＂E |
|  | OUTLOT 1 | 980.00 | ${ }^{2114244^{\prime \prime}}$ | 38.31 | 38.31 | s18 $1811953{ }^{\prime \prime}$ | s19， $19^{\prime \prime} 5^{\prime 5} \mathrm{~W}$ | S17044414 |
|  | 31 | 980.00 | $515^{2494}$ | 90.03 | 90.00 | S1426＇46．5 | S170 | 51148452＇w |
|  | OUTLOT 2 | 980.00 | 3 $300^{\prime 3} 3^{\prime \prime}$ | 60.03 | 60.02 | s10．03 3 35 ${ }^{\text {\％}}$ | S1148852\％ | 50817818 $8^{\prime \prime}$ W |
|  | 30 | 980.00 | $450^{4} 44^{\prime \prime}$ | 82.89 | 82.86 | 505552＇55＇W | 508 $181818{ }^{\prime \prime}$ | 532732\％ |
|  | 29 | 98 | $4177^{4} 5^{5}$ | 73.48 | 73.46 | 500 $11839.5 .5^{\prime \prime} \mathrm{W}$ | 503227 $32^{\prime \prime}$ | S005 |
|  | 28 | 980.0 | ．59 $9^{\prime \prime}$ | 34.01 | 34.01 |  | 500．50＇1 | S0249 |

CURVE TABLE：

| No． | Lor（s） | Radus | Central angle | arc | СНо尺о | CHord bearing | tangent in | tangent out |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 | C／L Total | 500.00 | ${ }^{2} 144^{\prime} 9^{\prime \prime}$ | 19.12 | 195.11 | S03556 3 3．5＇E | S0249931］E | $505033^{3} 40^{\circ} \mathrm{E}$ E |
|  | c／L（ （orth） | 5000．00 | $122^{1} 12^{\prime \prime}$ | 119.57 | 119.56 | 503303＇37 | S244 | S04111 |
|  | c／L（South） | 5000.00 | 0．51577＂ | 75.55 | 75.55 | 50437471．5＂E | 50411143＇E | $50503^{4} 40^{\circ} \mathrm{E}$ |
|  | EAST | 4970.00 | 21409 | 193.95 | 193.93 | $503566^{3} 5.5{ }^{5 \prime \mathrm{E}}$ | S0249331］E | 505033400 E |
|  | 36 | 497．00 | $0^{0} 344^{\prime 2} 3^{\prime \prime}$ | 49.71 | 49.71 | $50306^{4} 42.55^{\prime \prime} \mathrm{E}$ | S02 $44^{\prime} 1^{\prime \prime}{ }^{\prime \prime}$ | $503233^{3} 4^{4} \mathrm{E}$ |
|  | 45 | 4970.00 | 39946 | 144.24 | 144.24 | 504 $13^{3} 47^{7 \prime E}$ | 5323＇ | $505033^{4} 40^{\circ \prime \mathrm{E}}$ |
|  | R／W（NW） | 5030.00 | 0．51／33＂ | 75.42 | 75.42 | $503151517.5^{\prime \prime} \mathrm{E}$ | 50249331］E | S0334104＇E |
|  | 24 | 5030．00 | $0.01916{ }^{\prime \prime}$ | 1.86 | 1.86 | 50250＇090＇E | S02493＇13＇E | 50250 ${ }^{\prime \prime} 47^{\prime \prime} \mathrm{E}$ |
|  | 23 | 5030.00 | －50 ${ }^{1 / 77}$ | 73.56 | 73.55 | ${ }^{50319} 15^{5} 5.5{ }^{\prime \prime} \mathrm{E}$ | 50250＇47＇E | $50341^{1044^{\circ} \mathrm{E}}$ |
|  | R／W（SW） | 5030.00 | $0^{0211177^{\prime \prime}}$ | 31.14 | 31.14 | $504453^{\circ} 1.55^{\prime \prime} \mathrm{E}$ | $50442^{2} 23^{3} \mathrm{E}$ | S05030400\％ |
| 14 | c／L | 250．00 | ${ }^{794432171}$ | 347.85 | 320.46 | $544555^{20.505}$ | $505030^{40} 0^{\circ} \mathrm{E}$ | 58447001E |
|  | norteast | 220.00 | $7944^{2} 217$ | 306.11 | 282.01 | $544555^{2} 2.5^{\prime \prime} \mathrm{E}$ | S05030340＂E | 为 1 ＇E |
|  | 45 | 220.00 | 3054＇52＂ | 118.70 | 117.27 | $520^{\circ} 3^{\prime \prime} 00^{\prime \prime E} \mathrm{E}$ | S0503 $3^{\prime \prime} 0^{\prime \prime \mathrm{E}}$ | 588 |
|  | 37 | 220.00 | 22815 | 105.48 | 104.47 | 5494233 | S5588 | 635264 |
|  | 38 | 220.00 |  | 81.93 | 81.46 |  | S6326 $6^{\prime 2} 7^{\prime \prime}$ | O1＂E |
|  | SOUTHWEST | 280.00 | $7944^{2} 217$ | 389.60 | 358.92 | S4445 $5^{2} 2.05^{\prime \prime} \mathrm{E}$ | 50503 $400^{\circ} \mathrm{E}$ | 5844470101 E |
|  | outiot | 280.00 | 5－42 | 169.63 | 167.04 | $522244^{\prime 58.515}$ | 5503 | S3946 |
|  | 7 | 280.00 | $18^{3} 35^{\circ} 77^{\prime \prime}$ | 90.82 | 90.43 | $54403^{3} 50.5{ }^{\circ} \mathrm{E}$ E | S39464＇17E | 55822124＂E |
|  | 6 | 280.00 | $16^{4} 47^{\circ} 07^{\prime \prime}$ | 82.03 | 81.74 | 5444＇5．5＇ | $55822^{1}$ | S7500831］ |
|  | 5 | 280.00 |  | 47.12 | 47.06 | 577 | 5988 | 844 |
| 15 | c／L | 40.00 | $35^{3} 44^{\prime 3} 3^{\prime \prime}$ | 24.53 | 245 | 66544 | N4902927＂W | 18447010＇W |
|  | Northeas | 431.00 | 3544334＂ | 268.87 | 264.53 | N66544 | N4902＇27＂ | N84 4 |
|  | 41 | 431.00 | 323536 | 25.57 | 22.56 | N8305033＇ | N8123050＇w | ก8447＇01＂${ }^{\text {\％}}$ |
|  | 42 | 431.00 | $4^{4} 02{ }^{\prime \prime}$ | 70.71 | 70.63 | N764104＇W | N7159503＇ | N8122305 ${ }^{\circ} \mathrm{F}$ |
|  | 43 | 431.00 | ${ }^{24} 4^{\prime 2} 00^{\prime \prime}$ | 70.71 | 70.63 | N6771703＇W | N62．35＇03＇ | N7159 |
|  | 44 | 431.00 | ${ }^{9} 244^{\circ} 3^{\prime \prime}$ | 70.72 | 70.64 | N5755001．5 ${ }^{\text {W }}$ | N53＇1100＇W | N623 $5^{\circ} 3^{\circ}{ }^{\prime \prime} \mathrm{W}$ |
|  | 45 | 431.00 | $408{ }^{\prime \prime} 3^{\prime \prime}$ | 31.16 | 31.15 | N5106443．5＂\％ | N4902927＂W | N531100＇w |
|  | SUHWEST | 370．00 | $3445^{4} 477$ | 224.49 | 221.06 | 672407． | N50．01144＂W | N8447＇0 |
|  | 2 | 370.00 | 2314＂ | 105.82 | 105.46 | N7693524＇W | N68233477\％ | ก8447017\％ |
|  | 1 | 370.00 | 1822133＂ | 18.67 | 118.16 | N55912．31．5．5 | N500ํ $14^{4 / \mathrm{W}}$ | N6823347＂W |
| 16 | 1 | 15.00 | 退44＂ | 23.18 | 20.94 | N0544552\％ | N38331＇30＇E | N5501144＂W |
| 17 | c／L | 150.00 | 2947 ＇39＂ | 78.00 | 77.12 | S2603443．5＂W | 540－5773 $3^{3}$ W | s1109＇544＇ |
|  | Southes | 120.00 | $23^{439} 16{ }^{\prime \prime}$ | 49.54 | 49.19 | S2259 $5^{\prime 3} 3^{2} \mathrm{~W}$ | 534449 $0^{\prime 2} 0^{\prime \prime}$ | S11090944＂M |
|  | Norrtwest | 180.00 | 2721＇36＂ | 85.95 | 85.14 | 52450 ${ }^{\circ} 42^{2} \mathrm{~V}$ | $53833^{130}$ | S1109＇54＇W |
|  | outiot 1 | 180.00 | 51＇44＂ | 15.27 | 15.27 | S1335446＇W | S1601338\％ | S1109 $5^{\circ} 4^{\prime \prime}$ |
|  | 1 | 180.00 | $22^{29} 9^{\prime \prime} 52^{\prime \prime}$ | 70.68 | 70.23 | S27176343＇W | ร383313 $30^{\circ} \mathrm{W}$ | 516001388\％ |
| 18 | טutot 9 | 15.00 | ${ }^{8} 8^{2} 3^{\prime \prime}$ | 25.17 | 22.32 | 82＇53＇21．5 | ${ }^{149}{ }^{\circ}$ | S3444910 ${ }^{\text {a }}$ |



## CURVE TABLE：



| No． | bis） | radus | central angle | Arc | СНо尺о | Chord eearng | tangent in | tangent out |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | c／L | 560.00 | $61^{\prime 5} 5^{\prime} 0^{\prime \prime}$ | 60.52 | 57.59 | $579577^{\prime} 5.5{ }^{\prime \prime} \mathrm{E}$ | S490022 $27^{\prime \prime} \mathrm{E}$ | N6906 $6^{\circ} 30^{\prime \prime}$ |
|  | мовтн | 527.00 | $61^{\prime 5} 5^{\prime} 3^{\prime \prime}$ | 568.90 | 541.67 | 5995758．5＂E | S49002277E | N6906 $6^{\prime 3} 0^{\prime \prime} \mathrm{E}$ |
|  | OUTLOT 5 | 22．00 | 0．59＇58＇ | 9.19 | 9.19 | $549^{\prime 3} 2^{\prime 2}$ | S4902＇ | S5002＇25＂E |
|  | outiot 8 | 527 | ${ }^{50321}$ | 28.11 | 28.10 |  | S50．022 $25^{51 \mathrm{E}}$ | S530546＂E |
|  | 65 | 527.00 | ${ }^{328} 85^{\prime 2}$ | 32.02 | 32.0 | S5450 $5^{\circ} 12^{\prime 2} \mathrm{E}$ | S5305946＂E | 88E |
|  | 64 | 527.00 | $20^{2} 5$ | 40.00 | 39.99 | 58450＇ | 5634 |  |
|  | 63 | ${ }^{27.00}$ | $420^{\circ} 50^{\prime \prime}$ | 39.98 | 39.97 | S6605557］ | 560＇55＇32＇ | S6516122 ${ }^{2} \mathrm{E}$ |
|  | 62 | 527.00 | $4^{161616}$ | 39.28 | 39.2 | S6724＇30＂E | S6516 $6^{22} 2^{\prime \prime} \mathrm{E}$ | S69323238E |
|  | 61 | 527.00 | $4166^{\prime 2} 1{ }^{\prime \prime}$ | 39.30 | 39.29 | $57740^{4} 88.5^{\prime \prime} \mathrm{E}$ | S69 $32^{2} 33^{8 / E}$ | S73488990］ |
|  | 60 | 527.00 | 328＇5＂ | 32.03 | 32.02 | S75 $333^{2} 2.55^{\prime \prime}$ | ¢73488599E |  |
|  | outiot 7 | 527．00 | $625^{\circ} 6^{\prime \prime}$ | 59.03 | 59.01 | 8803032727E | 54＊E |  |
|  | 59 | 527.00 | $3^{29} 29^{\prime} 2^{\prime \prime}$ | 32.04 | 32.04 | S8527 $7^{\prime 3} 1{ }^{10} \mathrm{E}$ | 58843400 | 87712 |
|  | 58 | 527.00 | 426＇35＂ | 40.87 | 40.86 |  | 5877120 $2^{\prime} 2^{\prime \prime E}$ | （1882 $122^{\prime 2} 3^{\prime \prime}$ |
|  | 57 | 527.00 | ＇311 | 41.01 | 41.00 | ．5 $\mathrm{E}^{\mathrm{E}}$ | N882212 $23^{\prime \prime} \mathrm{E}$ | N8353525＂E |
|  | 56 | 527.0 | 407010 | 37.87 | 37.86 |  | N8353552 | 946 |
|  | 55 | 527.00 | $407^{\prime \prime} 50^{\prime \prime}$ | 37.99 | 37.98 | N7742 $2^{2} 55^{\prime \prime} \mathrm{E}$ | N79 $46^{6} 511 \mathrm{E}$ E | 75393010 ${ }^{\prime \prime}$ |
|  | 54 | 527．00 | $51^{\prime \prime}$ | 32.02 | 32.01 | N735435．5．E | N7539301＂E | N721010 $0^{\prime \prime}$ E |
|  | OUTLOT 6 | 527.00 | 303440 | 28.16 | 28.15 | N70：38＇20＂E | N72101010 $0^{\prime \prime} \mathrm{E}$ | N69060＇30＇E |
|  | Sоит | 593.00 | $61^{\prime 5} 5^{\prime} 03^{\prime \prime}$ | 640.14 | 609.51 | 57957＇58．5＂E | S440022 $27^{\prime \prime} \mathrm{E}$ | N6906 $6^{\prime 3} 0^{\circ} \mathrm{E}$ |
| 20 | OUTLO | 15.00 | 90．00＇00＂ | 23.56 | 21.21 | N65533 | 1053300 | ${ }^{56906} 6^{\prime 3} 0^{\prime \prime} \mathrm{W}$ |
| 21 | OUTLIT 4 | 15.00 | $8730^{\prime} 3^{\prime \prime}$ | 22.91 | 20.75 | ${ }^{1} 2522^{\prime 1} 13^{\prime \prime} \mathrm{E}$ | N6906 $0^{\prime} 30^{\prime \prime} \mathrm{E}$ | N18240404\％ |
| 22 | Nortwest | 65.00 | ${ }^{85} 5^{16} 12^{\prime \prime}$ | 96.74 | 88.05 | S823：3541＇W | N5446＇13＂W | 57735 |
|  | 48 | 65.00 | $2208{ }^{1}$ | 22.86 | 22.74 | S01＇s | \％06 | 5957＇35＇W |
|  | 49 | 65.00 | $29^{4} 45^{2} 11^{\prime \prime}$ | 33.76 | 33.38 | 57459000．5＇W | 58951941\％ | S6006＇20＇W |
|  | outiot 4 | 65.00 | $35^{\prime 2} 2^{\prime} 66^{\prime \prime}$ | 40.12 | 39.49 | N7227716 ${ }^{6} \mathrm{~W}$ | N5446＇13＇W | $55^{12} 41^{1 / 2}$ |
|  | SOUHHEAST | 35.00 | ${ }^{8516^{\prime} 122^{\prime \prime}}$ | 52.09 | 47.41 | S82235 $3^{1} 1{ }^{1} \mathrm{~W}$ | 5446 $13^{\prime \prime}$ | s395735\％ |
|  | OиTLOT 8 | 35.00 | $5423^{\circ} 8^{\prime \prime}$ | 33.22 | 31.9 | s6709＇09\％ | N85 $33^{1717}{ }^{\prime \prime}$ | 5395 |
|  | 65 | 35.00 | $30^{5 \cdot 5304}$ | 18.87 | 18.64 | N70912454 | N5446 $13^{13} \mathrm{~W}$ | －39 ${ }^{17} 7^{7} \mathrm{~W}$ |
| 23 | Noriteast | 335.00 | $18{ }^{3} 2^{\prime 2} 66^{\prime \prime}$ | 109.38 | 108.89 | S6407＇26＂E | S5446＇1 | 5328＇39＂E |
|  | SOUHWEST | 365.00 | 1844226＂ | 19.17 | 118.65 | S6407＇26＂E | $55446^{1} 13^{\prime 2} \mathrm{E}$ | S328 |
|  | 65 | 365.00 | $0.565^{2} 46^{\circ}$ | 6.03 | 6.03 | S55 $14333^{\prime \prime \prime}$ | $55444^{1} 13^{3 E} \mathrm{E}$ | S55424959\％ |
|  | 64 | 365.00 | $445^{\circ} 0{ }^{\prime \prime}$ | 30.26 | 30.23 | $55805^{29} 9^{\circ} \mathrm{E}$ | S55424299\％ | S60227＇999E |
|  | 63 | 365.00 | $445^{\circ} 2{ }^{\prime \prime}$ | 30.26 | 30.26 | S6250 $5^{\prime} 30^{\prime \prime} \mathrm{E}$ | S60277 $599^{\prime \prime} \mathrm{E}$ | S65＇1301＂E |
|  | 62 | 365.00 | $4488^{2} 22^{\prime \prime}$ | 30.61 | 30.61 | S67737112 ${ }^{\prime \prime}$ |  | 5700123＇2］ |
|  | 61 | 365.00 | ${ }^{3} 27^{17} 6^{\prime \prime}$ | 22.01 | 22.00 | S774 $5^{\circ} 10^{\prime \prime}{ }^{\prime \prime}$ |  | S77283399E |
| 24 | north | 285.00 | $3100^{\prime} 11{ }^{\prime \prime}$ | 154.21 | 152.34 | S8858844．5＇ | 588 |  |
|  | sourt | 315.00 | $31^{100} 11111$ | 170.45 | 168.38 | ¢8885844．5＂E | S73288399E | N753110 $0^{\prime \prime} \mathrm{E}$ |
|  | 60 | 315.00 | 408＇99＂ | 22.81 | 22.8 | S75933＇0．9．5 | S7528＇39： | S77 $7^{\prime} 733^{\prime \prime}{ }^{\circ} \mathrm{E}$ |
|  | оитіт 7 | 315.00 | $4549^{\prime 9}$ | 27.02 | 27.01 | 588005020．5＂E | S77373 | S2＇33227＂E |
|  | 59 | 315.00 | ${ }^{5449^{\prime} 8^{\prime \prime}}$ | 32.05 | 32.04 | S85272 21 ＂E | 582332277\％ |  |
|  | 58 | 315.00 | $528^{\prime 3} 1{ }^{\prime \prime}$ | 30.10 | 30.09 | N8853＇29．5＂E | 58822＇ | N86099144E |
|  | 57 | 315.00 | ${ }^{528} 8^{\prime 3} 9{ }^{\prime \prime}$ | 30.12 | 30.10 | N8324454．5．5E | N8609914＂E | 188040 $0^{\prime 2} 5^{\circ}$ |
|  | 56 | 315.00 | ${ }^{509} 9^{\prime 2} 5^{\prime \prime}$ | 28.35 | 28.34 | N780552．5．5 | N80 $400^{\prime \prime} 33^{\prime \prime} \mathrm{E}$ | N7531310 $0^{\circ 1 \mathrm{E}}$ |
| 25 | Noriteast | 70.00 | $83^{35} 5200^{\prime \prime}$ | 102.12 | 93.30 | N624410 ${ }^{\text {a }}$ |  | S753110 $0^{\prime \prime}$ |
|  | outiot 4 | 70.00 | $18^{488^{\prime} 3^{\prime \prime}}$ | 22.97 | 22.87 | 58845516．5 ${ }^{\prime \prime} \mathrm{W}$ | N854043 $3^{7} \mathrm{~T}$ | S753110＇\％ |
|  | 50 | 70.00 | $345^{\prime} 20^{\prime \prime}$ | 42.71 | 42.05 | N6811157\％ | N50443 ${ }^{17} 7^{7} \mathrm{~W}$ | N854043 $3^{\prime} \mathrm{W}$ |
|  | 51 | 70.00 | $26^{3} 38^{\prime} 39^{\prime \prime}$ | 32.55 | 32.26 | N3772357．5．w | N24044388\％ | N50 4 |
|  | 52 | 70.00 | ${ }^{3} 11108{ }^{\prime \prime}$ | 3.89 | 3.89 | N2229＇04＇4 | N20．53＇30＇W | ${ }^{\text {N24 } 204388^{\prime \prime}}$ |
|  | SOUHWEST | 40.00 | $83^{135320 "}$ | 58.36 | 53.32 | N62441 $10^{\circ} \mathrm{W}$ | N20．5330＇W | S753110 ${ }^{10}$ |
|  | 54 | 40.00 | $5^{1 / 3} 3^{\prime 3} 5{ }^{\prime \prime}$ | 3.65 | 3.65 | 57807＇5．5．5＇W | 580．44455\％ | S753110 $0^{\prime \prime}$ |
|  | OUTLOT 6 | 40.00 | $78.2144^{\prime \prime}$ | 54.71 | 50.54 | N6600422．5．5 | N20：533 | 580＇44 |
|  |  |  |  |  |  |  |  |  |

## OLDE HIGHLANDER




## SURVEYOR'S CERTIFICATE:

STATE OF WISCONSIN )
countr of wauksha) ) ss
Grody L. Gosser, Professional Land Surveyor, do herebyy certify




Soid Parcell contains $5,438,762$ Square Foet (or 124.8568 Acress) of land, more or less
That 1 have made such surver, land division, and map by the direction of OLDE HIOHLLNOER, LLC, owner of sald
That such map is a correct represestation of all the exterior boundaries of the land surveyed and the land
That I have fully complied with the provisions of chaptior 236 of the wisconsinin Statulus and the subdivision
cogulutions of the City of oconomowoc in surreying, dividing and mapping the same.
Dated this __ Day of $\qquad$ 20

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M
Ma,
M,
```


## UTILITY EASEMENT PROVISIONS


LDE HIGHLNOER, LC, Grantor, to







The grant of oas
parities heratio?

## CORPORATE OWNER'S CERTIFICATE OF DEDICATION

##  

APPROVING AGENCIES: AGENCIES WHO MAY ODJECT:
$\begin{array}{ll}\text { 1. City of Oconomowoc } & \text { 1. State of Wisconsin, Deparmment of Administration } \\ \text { 2. Wuuksha County, Department of Parks ond Lond Use }\end{array}$
Winness the hand and saol of said Owner this ___ day or_ ${ }^{20}$
OLDE HGHLANDER, LC
By: Nummonn Developme
$\overline{\text { Bran Lindgren, Executive Vice President }}$

## State of wisconsin

countr of Waukeshal ) ss
 company, and acknowlodgedd that he hexe


## CONSENT OF CORPORATE MORTGAGEE

## 

$\qquad$

STATE OF WISCONSIN ) ; ss
COUNIT of



CITY COMMON COUNCIL APPROVAL:
Approved by the common council of the city of Delafield on this ___ Doy $\qquad$ 20 _.

```
CERTIFICATE OF CITY TREASURER:
STATE OF WISCONSN ) S
counry of waukesha),
M,
l
ated this_ Day of ___ 20
\(\overline{\text { Mark Frye, Clity Administrotor/Treosururer }}\)
```


## CITY PLAN COMMISSION APPROVAL

$\qquad$ 20 —.
$\overline{\text { Robert P. Mognus, Chairman }}$
$\overline{\text { Diane Coonen, Clity Clerk }}$

$\overline{\text { Diane Conenen, Cily Clerk }}$

