

## LIVE OAK SPRINGS

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \& \& \& CURVE DAT \& \& \& <br>
\hline (1) \& (2) \& (3) \& (4) \& (5) \& (6) \& (7) <br>
\hline $\Delta=85^{\circ} 32.19^{\prime \prime}$ \& $\Delta=40^{\circ} 17 \cdot 20{ }^{\prime \prime}$ \& $\Delta=21.15{ }^{\prime \prime} 0^{\prime \prime}$ \& $\Delta=38^{\circ} 12.26^{\prime \prime}$ \& $\Delta=26^{\circ} 12 \cdot 31{ }^{\prime \prime}$ \& $\Delta=9^{\circ} 55^{\prime} 12^{\prime \prime}$ \& $\Delta=16^{\circ} 17^{\prime} 19^{\prime \prime}$ <br>
\hline $\mathrm{R}=15.00$ \& $\mathrm{R}=280.00{ }^{\circ}$ \& $\mathrm{R}=220.00{ }^{\circ}$ \& $\mathrm{R}=420.00$ \& $\mathrm{R}=480.00{ }^{\text {, }}$ \& $R=480.00$ \& $\mathrm{R}=480.00$ ' <br>
\hline $\mathrm{T}=13.88{ }^{\prime}$
$\mathrm{C}=20.37$ \& $\mathrm{T}=102.71$
$\mathrm{C}=192.86$ \& $\mathrm{T}=41.29$
$\mathrm{C}=81.16$ \& $\mathrm{T}=145.47$
$\mathrm{C}=274.91$ \& $T=111.74$.
$C=217.66$. \& $T=41.66$
$C=83.00$ \& $\mathrm{T}=68.69{ }^{\circ} \mathrm{C}$
$\mathrm{C}=136.00$ <br>
\hline C
$A=20.39$ \& $C=192.86$
$A=196.89$ \&  \& $C=274.91$
$A=280.07$ \& $C=217.66$
$A=219.56$. \& $C=83.00$
$A=83.11$ \& $C=136.00$
$A=136.46$ <br>
\hline  \& $\mathrm{CB}=50^{\circ} 20^{\prime} 28^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 9^{\circ} 51^{\prime} 22 \mathrm{~W}$ \& $C B=S 1^{\circ} 22^{\prime} 54{ }^{\prime \prime} \mathrm{E}$ \& CB=N4*37.03"E \& $\mathrm{CB}=\mathrm{N} 12^{\circ} 45^{\prime} 43^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{NO}{ }^{\circ} 20^{\prime} 33^{\prime \prime} \mathrm{W}$ <br>
\hline (8) \& (9) \& (1) \& (11) \& (12) \& (13) \& (14) <br>
\hline $\Delta=1034$

$R=48000$. \& $\Delta=84^{\circ} 47^{\prime} .05^{\prime \prime}$
$R=15.00$. \&  \& $\Delta=52^{\circ} 35,00^{\prime \prime}$
$R=2500$ \& $\Delta=46^{\circ} 38.35^{\prime \prime}$
$R=25$ \& $\Delta=279013.43 "$
$R=60^{\prime \prime}$ \& $\Delta=95^{\circ} 48,06{ }^{\prime \prime}$ <br>
\hline R= 480.00 \& $R=15.00$
$T=13$. \& $R=15.00$
$T=13.69$ \& R=25.00 \& R=25.00 \& $R=60.00$
$T=N / 4$ \& $R=60.00$
$T=66.41$ <br>
\hline $\mathrm{C}=13.13$ \& $\mathrm{C}=20.23$. \& $\mathrm{C}=20.23$ \& $\mathrm{C}=22.15$ \& $\mathrm{C}=19.79$ \& $\mathrm{C}=77.75$, \& $\mathrm{C}=89.04$ <br>
\hline  \& $A=22.20 '$
$C B=N 33^{\circ} 54^{\prime} 20^{\prime \prime} \mathrm{E}$ \& A $=22.20^{\prime}$
$C B=N 61.18 .38 . W$ \& $\mathrm{A}=22.94^{\prime}$
$\mathrm{CB}=577^{\circ} 24^{\prime \prime} 34^{\prime \prime} \mathrm{E}$ \& $\mathrm{A}=20.35^{\prime}$
$\mathrm{CB}=552^{\circ} 58^{\prime} 35^{\prime \prime} \mathrm{W}$ \& $A=292.41^{\prime}$
$C B=N 10^{\circ} 43^{\prime} 51 \mathrm{~W}$ \& $A=100.32^{\prime}$
$C B=N 80^{\circ} 58.57^{\prime \prime} \mathrm{E}$ <br>
\hline (15) \& (16) \& (17) \& (18) \& (19) \& (2) \& (2) <br>
\hline $\Delta=90002 \cdot 40$. \& $\triangle=93{ }^{\circ} 22^{\prime} 57^{\prime \prime}$ \& $\Delta=24.02 \cdot 46^{\prime \prime}$ \& $\triangle=41^{\circ} 57.54^{\prime \prime}$ \& $\triangle=25^{\circ} 19.21{ }^{\prime \prime}$ \& $\triangle=16^{\circ} 38.33{ }^{\prime \prime}$ \& $\triangle=83.27 .49{ }^{\prime \prime}$ <br>
\hline $\mathrm{R}=60.00$ \& $\mathrm{R}=60.00$ \& $\mathrm{R}=380.00^{\circ}$ \& $\mathrm{R}=320.00$ \& $\mathrm{R}=320.00{ }^{\prime}$ \& $\mathrm{R}=320.00{ }^{\prime}$ \& $\mathrm{R}=15.00$ <br>
\hline $\mathrm{T}=60.05$
$\mathrm{C}=84.89$ \& $\mathrm{T}=63.65{ }^{\circ}{ }^{\text {c }} \mathrm{C}=87.32$ \&  \& $\mathrm{T}=122.72$
$\mathrm{C}=229.17$ \&  \& $T=46.80$ \& $\mathrm{T}=13.38$ <br>
\hline C
$A=84.89$
A \& A $\mathrm{A}=97.79$. \& C
$A=159.48$. \& $\mathrm{A}=234.38$ \& $A=141.43$. \& $A=92.65$ \& $C=19.97$
$A=21.85$ <br>
\hline  \& $\mathrm{CB}=576^{\circ} 20^{\prime} 46^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=55^{\circ} 41^{\prime} 56 \mathrm{~W}$ \& $\mathrm{CB}=\mathrm{N} 3^{\circ} 15^{\prime} 38^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{N} 11^{\circ} 34.55^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{N} 9^{\circ} 24.02 \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 35^{\circ} 24^{\prime} 27^{\prime \prime} \mathrm{E}$ <br>
\hline (22) \& (23) \& (24) \& (25) \& (2) \& (2) \& (28) <br>
\hline $\Delta=83027.12^{\prime \prime}$ \& $\begin{aligned} \triangle & 39^{\circ} 16^{\prime} 54^{\prime \prime}\end{aligned}$ \& $\triangle=39^{\circ} 16^{\prime} 54{ }^{\prime \prime}$ \& $\triangle=340^{\circ} 59^{\prime} 32^{\prime \prime}$ \& $\Delta=4017.22^{\prime \prime}$ \& $\triangle=72^{\circ} 53.43{ }^{\prime \prime}$ \& $\Delta=252^{\circ} 53.44^{\prime \prime}$ <br>
\hline $\mathrm{R}=15.00$ \& $\mathrm{R}=230.00$, \& $\mathrm{R}=170.00$ \& $\mathrm{R}=170.00$ \& $\mathrm{R}=170.00$ \& $\mathrm{R}=25.00$ \& $R=60.00$ <br>
\hline $T=13.38$
$C=19.97$ \& T $=82.08{ }^{\circ} \mathrm{C}$
$\mathrm{C}=89.21^{\circ}$ \& $T=60.67$
$C=114.28$ \& $\mathrm{T}=53.59{ }^{\circ} \mathrm{C}$
$\mathrm{C}=102.22^{\circ}$ \&  \& $\mathrm{T}=18.46$
$C=29.70$ \& $T=N / A$
$C=96.53$ <br>
\hline $A=21.85^{\text {, }}$ \& $A=157.69$ \& $\mathrm{A}=116.55$ \& $A=103.82{ }^{\text {. }}$ \& $\mathrm{A}=12.73$. \& $\mathrm{A}=31.81$ \& $\mathrm{A}=264.83$. <br>
\hline CB= $561^{\circ} 08^{\prime} 02^{\prime \prime} \mathrm{E}$ \& CB= $557^{\circ} 29^{\prime} 55^{\prime \prime} \mathrm{W}$ \& CB= $557^{\circ} 29^{\prime} 55^{\prime \prime} \mathrm{E}$ \&  \& CB=N74.59.41"E \& $C B=N 1^{\circ} 24^{\prime} 36^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=588^{\circ} 35^{\prime} 24^{\prime \prime} \mathrm{E}$ <br>
\hline (2) \& (3) \& (3) \& (32) \& (3) \& (34) \& (35) <br>
\hline $\Delta=57047.07^{\prime \prime}$ \& $\Delta=96^{\circ} 03 \cdot 10$ " \& $\Delta=99^{\circ} 03^{\prime} 27^{\prime \prime}$ \& $\Delta=21^{\circ} 28^{\prime 2} 23^{\prime \prime}$ \& $\triangle=12^{\circ} 50^{\prime} 00{ }^{\prime \prime}$ \& $\triangle=8^{\circ} 38^{\prime} 23^{\prime \prime}$ \& $\Delta=7041.01 .1$ <br>
\hline $\mathrm{R}=60.00$ \& $\mathrm{R}=60.00$ \& $R=60.00$ \& $\mathrm{R}=320.00^{\prime}$ \& $\mathrm{R}=320.00$ \& $\mathrm{R}=320.00$ \& $\mathrm{R}=380.00$. <br>
\hline $T=33.11$
$C=57.98$ \& $\mathrm{T}=66.70$
$\mathrm{C}=89.21$ \& $T=70.32$
$C=91.29$ \& $\mathrm{T}=60.68{ }^{\circ} \mathrm{C}$
$\mathrm{C}=119.23$ \& $\mathrm{T}=35.99$
$\mathrm{C}=71.52$ \& $\mathrm{T}=24.17^{\circ}$
$\mathrm{C}=48.21$ \& $\mathrm{T}=25.52$
$C=50.92$ <br>
\hline $\mathrm{A}=60.51$ \& $\mathrm{A}=100.58$ \& $\mathrm{A}=103.74$ \& $\mathrm{A}=119.93$. \& $\mathrm{A}=71.67$, \& $\begin{aligned} & \text { A }\end{aligned}=48.25$. \& $\mathrm{A}=50.96$. <br>
\hline $\mathrm{CB}=58^{\circ} 57.55{ }^{\prime \prime} \mathrm{W}$ \& CB= $567^{\circ} 57^{\prime} 14 . \mathrm{E}$ \& CB=N14*29'28"E \& $\mathrm{CB}=\mathrm{S} 13^{\circ} 30^{\circ} 24^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{S} 17^{\circ} 49^{\prime} 35^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=57^{\circ} 05^{\prime} 24^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 20^{\circ} 24^{\prime} 05^{\prime \prime} \mathrm{W}$ <br>
\hline (3) \& (3) \& (38) \& (39) \& (40) \& (41) \& (42) <br>
\hline $\triangle=0039.45 .1$ \& $\triangle=88^{\circ} 05.59^{\prime \prime}$ \& $\Delta=78046.25^{\prime \prime}$ \&  \& $\triangle=45^{\circ} 46^{\circ} 57^{\prime \prime}$ \& $\Delta=65{ }^{\circ} 59.16{ }^{\prime \prime}$ \& <br>
\hline $R=380.00$
$T=2.20$. \& $\mathrm{R}=15.00$
$\mathrm{~T}=14.51$ \& $\mathrm{R}=15.00{ }^{\prime}$
$\mathrm{T}=12.32$ \& $R=220.00$
$T=96.56$. \& $\mathrm{R}=160.00$
$\mathrm{~T}=67.56$. \& $R=170.00$
$T=110.37$ \& $R=230.00$
$T=149.33$. <br>
\hline $\mathrm{C}=4.39$ \& $\mathrm{C}=20.86$. \& C= 19.04 . \& $\mathrm{C}=176.84^{\text {, }}$ \& $\mathrm{C}=124.47$ \& $\mathrm{C}=185.15$ \& $\mathrm{C}=250.49^{\text {, }}$ <br>
\hline $\mathrm{A}=4.39$. \& $\mathrm{A}=23.06$. \& $A=20.62$. \& $A=181.99$. \& $\mathrm{A}=127.85$ \& $A=195.79$ \& $\mathrm{A}=264.89$. <br>
\hline $\mathrm{CB}=\mathrm{N} 3^{\circ} 06^{\prime} 05^{\prime \prime} \mathrm{W}$ \& CB= $\mathrm{N} 40^{\circ} 37.02 \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 55^{\circ} 56^{\prime} 46^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{S} 26^{\circ} 28^{\prime} 04^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 25^{\circ} \mathrm{3} 9.41^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=551^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{W}$ \& CB=N51.40'23"E <br>
\hline (4) \& (44) \& (45) \& (46) \& (4) \& (48) \& (49) <br>
\hline $\triangle=9^{\circ} 32.03{ }^{\prime \prime}$ \& $\triangle=28^{\circ} 46^{\prime} 001$ \& $\Delta=27^{\circ} 41.12^{\prime \prime}$ \& $\triangle=19^{\circ} 04^{\prime} 06^{\prime \prime}$ \& $\triangle=4036.25{ }^{\prime \prime}$ \& $\triangle=14^{\circ} 27.41^{\prime \prime}$ \& $\Delta=19^{\circ} 04^{\prime} 06^{\prime \prime}$ <br>
\hline $\mathrm{R}=230.00{ }^{\circ}$ \& $\mathrm{R}=230.00^{\circ}$ \& $\mathrm{R}=230.00^{\prime}$ \& $\mathrm{R}=310.00{ }^{\circ}$ \& $\mathrm{R}=310.00$. \& $\mathrm{R}=310.00$. \& $\mathrm{R}=250.00^{\circ}$ <br>
\hline  \& $\mathrm{T}=58.98{ }^{\circ} \mathrm{C}$ \& $\mathrm{T}^{\mathrm{T}}=5.56 .68{ }^{\circ} \mathrm{C}$ \& $\mathrm{T}^{\mathrm{T}}=5.52 .07^{\circ}$ \& $T=12.47$
$C=24.92$ \& $T=39.33$
$C=78.04$ \& $\begin{aligned} & \mathrm{T}=41.99 \\ & \mathrm{C}=82\end{aligned}$ <br>
\hline $C=38.23$
$A=38.27$ \& $C=114.27$
$A=115.48$. \& $C=111.06$
$A=111.14$ \& $C=102.69$
$A=103.17$ \& $C=24.92$
$A=24.93$ \& $C=78.04$
$A=78.24$ \& $C=82.82$
$A=83.20$ <br>
\hline CB= $\mathrm{N} 79^{\circ} 533^{\prime} 59$ " E \& $C B=N 60^{\circ} 44^{\prime} 58^{\prime \prime} \mathrm{E}$ \& CB=N32.31.21"E \& $\mathrm{CB}=\mathrm{S} 28^{\circ} 12^{\prime} 48^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=535^{\circ} 26^{\prime} 38^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{S} 25^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{N} 28^{\circ} 12^{\prime} 48^{\prime \prime} \mathrm{E}$ <br>
\hline (5) \& (5) \& (52) \& (53) \& (54) \& (5) \& (56) <br>
\hline $\triangle=8^{\circ} 45^{\prime} 34.1$ \& $\triangle=10^{\circ} 18^{\prime} 32^{\prime \prime}$ \& $\triangle=29034.44 " ~$ \& $\triangle=29^{\circ} 34^{\prime} 44^{\prime \prime}$ \& $\triangle=19^{\circ} 15^{\prime} 4^{\prime \prime}$ \& $\triangle=10^{\circ} 18^{\prime} 57{ }^{\prime \prime}$ \& $\Delta=33.51 .06{ }^{\prime \prime}$ <br>
\hline $R=250.00$
$T=19$. \& $R=250.00$.
$T=22.55$. \& $R=370.00$
$T=97.69$. \& $R=430.00$
$T=113.53$. \& $R=430.00$
$T=72.97$. \& $R=430.00$
$T=3881$. \& $R=240.00$
$T=73.04$. <br>
\hline $\mathrm{C}=38.18$ \& $\mathrm{C}=44.92$ \& $\mathrm{C}=188.90^{\text {. }}$ \& $\mathrm{C}=219.53$ \& $\mathrm{C}=143.89$ \& $\mathrm{T}=38.81$
$\mathrm{C}=77.32$. \&  <br>
\hline  \&  \& $A=191.01$. \&  \& $\mathrm{A}=144.57{ }^{\text {\% }}$ \& $\mathrm{A}=77.42{ }^{\text {, }}$ \& $\mathrm{A}=141.80$. <br>
\hline $\mathrm{CB}=\mathrm{N} 23^{\circ} \mathrm{O} 3^{\prime} 32^{\prime \prime} \mathrm{E}$ \& $\mathrm{CB}=\mathrm{N} 32^{\circ} 35^{\prime} 34^{\prime \prime \mathrm{E}}$ \& $\mathrm{CB}=\mathrm{S} 22^{\circ} 57^{\prime} 28^{\prime \prime} \mathrm{W}$ \& $\mathrm{CB}=\mathrm{N} 22^{\circ} 57^{\prime} 28^{\prime \prime} \mathrm{E}$ \& CB=N28.06.57"E \& CB=N13019'35"E \& CB $=525^{\circ} 05^{\prime} 40 \mathrm{~W}$ <br>
\hline (5) \& (5) \& (59) \& (6) \& (6) \& (6) \& (6) <br>
\hline $\triangle=23{ }^{\circ} 48^{\prime} 50.1$ \& $\triangle=10^{\circ 0} 02^{\prime \prime} 1^{\prime \prime}$ \& $\triangle=33^{\circ} 51^{\prime} 0.0{ }^{\prime \prime}$ \& $\Delta=24^{\circ} 52^{\prime} 001$ \& $\Delta=8^{\circ} 59^{\prime} 06^{\prime \prime}$ \& $\triangle=89^{\circ} 59^{\prime} 54^{\prime \prime}$ \& $\Delta=90^{\circ} 00^{\prime} 06^{\prime \prime}$ <br>
\hline $R=240.00$
$T=50$. \& $\mathrm{R}=240.00{ }^{\prime}$ \& $R=180.00$
$T=54$. \& $R=180.00$
$T=39$. \& $R=180.00$
$T=14$. \& $\mathrm{R}=15.00$ \& $\mathrm{R}=15.00$ <br>
\hline $\mathrm{T}=50.61$
$\mathrm{C}=99.03$ \& $\mathrm{T}=21.08$
$C=41.99$ \& $\mathrm{T}=54.8 \mathrm{C}=104.81$ \& $\mathrm{T}=39.69$
$\mathrm{C}=77.51$ \& $\mathrm{T}=14.14$
$C=28.20$ \& $\mathrm{T}=15.00$
$\mathrm{C}=21.21$. \& $\mathrm{T}=15.00$
$C=21.21$. <br>
\hline $A=99.75{ }^{\prime}$
$C B=530^{\circ} 06^{\prime} 48^{\prime \prime} \mathrm{W}$ \&  \& $\mathrm{A}=106.35^{\prime}$
$\mathrm{CB}=\mathrm{N} 255^{\circ} \mathrm{O} 5^{\circ} 39^{\prime \prime} \mathrm{E}$ \& $A=78.12^{\prime}$
$C B=N 20^{\circ} 36^{\prime \prime} 06^{\prime \prime}$ \&  \& A $=23.566^{\circ}$
$C B=N 87^{\circ} 01 \cdot 10^{\prime \prime} \mathrm{E}$ \&  <br>
\hline (64) \& (6) \& (6) \& (6) \& (6) \& (6) \& <br>
\hline $\Delta=49^{\circ} 40.47^{\prime \prime}$
$\mathrm{R}=25.00^{\prime}$ \& $\Delta=49^{\circ} 40.47^{\prime \prime}$
$\mathrm{R}=25.00$ \& $\Delta=1090^{\circ} 40^{\prime} 46^{\prime \prime}$
$R=60.00^{\prime}$ \& $\Delta=1090^{\circ} 40^{\prime} 48^{\prime \prime}$
$R=60.00^{\prime}$ \& $\Delta=18^{\circ} 34^{\prime} 26^{\prime \prime}$
$R=220.00^{\prime \prime}$ \& $\Delta=4050.09^{\prime \prime}$
$R=380.00$. \& <br>
\hline $\mathrm{T}=11.57^{\circ}$ \& $T=11.57$ \& $T=85.18$ \& $\mathrm{T}=85.18$ \& $\mathrm{T}=35.98{ }^{\text {. }}$ \& $\mathrm{T}=16.0{ }^{\text {, }}$ \& <br>
\hline $\mathrm{C}=21.00$. \& $\mathrm{C}=21.00$ \& $\mathrm{C}=98.11$ \& $\mathrm{C}=98.11$ \& $\mathrm{C}=71.01^{\text {. }}$ \& $C=32.06$. \& <br>
\hline  \&  \&  \&  \&  \&  \& <br>
\hline
\end{tabular}

(14)
$\triangle=95$.
$R=60.00$
$T=66.41$
$C=89.04$
$A=100.32$
$C B=N 80.58 .57$.
(22)
$\triangle=15.00$
$T=13.38$
$C=19.97$
$A=21.85$
$C B=N 355^{\circ} 24^{\prime} .27^{\prime \prime} E$
(28)
$\Delta=252.53 .44$
$R=60$
$T=N / A$
$C=96.53$
$A=264.83^{\prime}$
$C B=S 88^{\prime} \cdot 35^{\prime \prime} E$
(35)
$=7041 \cdot 01$
$=380.00$.
B $=\mathrm{N} 20^{\circ} 24^{\prime} 05^{\prime \prime} \mathrm{W}$

$\begin{aligned} & =230.00{ }^{\prime} \\ & =149.33 \\ & =250.49^{\prime} \\ & =264.89 \\ B & =N 51.40^{\prime}\end{aligned}$
(49)
$\Delta=190^{\circ} 04.06^{\prime \prime}$
$R=250.000^{\prime}$
$T=41.99^{\prime}$
$C=82.82$.
$A=83.20$.
$C B=N 28^{\circ} 12.48$
(56)
$\mathrm{R}=240.00$
$\mathrm{~T}=73.04$.
$\mathrm{C}=139.74$
$C=139.74$
$A=141.80$
$C B=S 25^{\circ} 05^{\prime} .40$
(6)
$\Delta=90^{\circ} 00.06$
$R=15.00$
$=21.21^{\prime}$
$A=23.56{ }^{\prime}$
$B=N 2.58^{\circ} 51$
LOT SUMMARY
NUMBER OF LOTS $=32$
SINGLE FAMILY LOTS $=30$
OPEN SPACE/CEF MITIGATION/DRAINAGE LOT $=1$
DRAINAGE LOT $=1$
TOTAL AREA $=50.99$ ACRES

| STREET SUMMARY |  |
| :---: | :---: |
| NAME | LENGTH |
| MORNINGHILL DRIVE | $1,798^{\prime}$ |
| FLATROCK SPRINGS DRIVE | $1,952^{\prime}$ |
| BLAZYK DRIVE | $273^{\prime}$ |
| WHISPERING SPRINGS COVE | $393^{\prime}$ |
| MORNINGHILL COVE | $188^{\prime}$ |
| TOTAL LINEAR FOOTAGE $=4,604^{\prime}$ |  |

