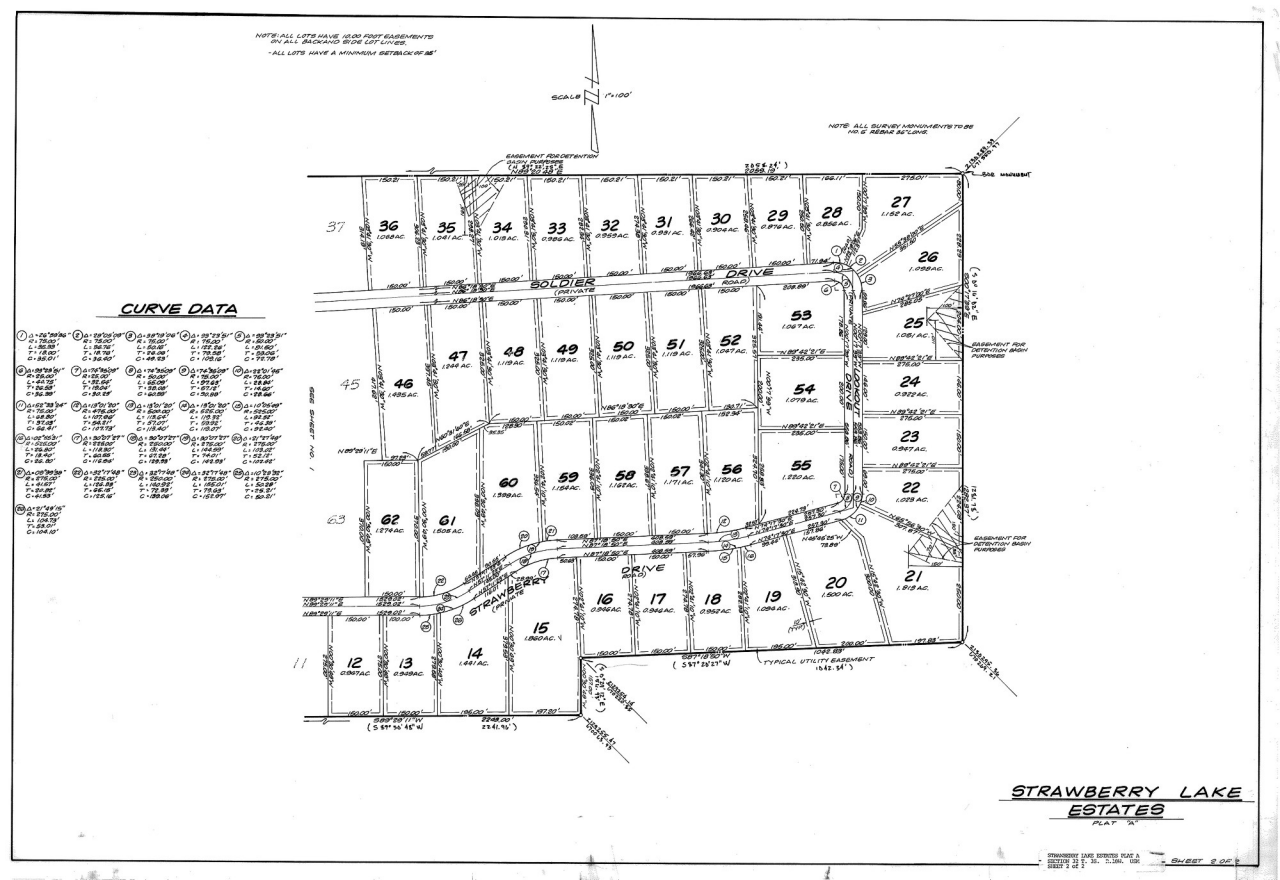


## CURVE DATA

| | | | | |
|---|---|---|---|---|
| (1) Δ=76°59'56" R=175.00' L=235.18' T=138.01' C=217.81' | (2) Δ=59°00'08" R=175.00' L=180.21' T=98.78' C=172.33' | (3) Δ=89°08'24" R=175.00' L=272.26' T=172.48' C=245.53' | (4) Δ=89°23'31" R=175.00' L=272.98' T=173.15' C=246.19' | (5) Δ=89°59'31" R=150.00' L=235.57' T=150.00' C=212.13' |
| (6) Δ=89°08'24" R=225.00' L=349.75' T=221.74' C=315.39' | (7) Δ=76°59'56" R=225.00' L=302.34' T=178.24' C=280.23' | (8) Δ=76°59'56" R=50.00' L=67.20' T=39.62' C=62.27' | (9) Δ=76°59'56" R=50.00' L=67.20' T=39.62' C=62.27' | (10) Δ=23°01'48" R=175.00' L=70.34' T=35.68' C=69.86' |
| (11) Δ=22°38'24" R=175.00' L=69.16' T=34.98' C=68.71' | (12) Δ=13°01'30" R=475.00' L=107.99' T=54.21' C=107.78' | (13) Δ=15°01'30" R=425.00' L=111.43' T=56.07' C=111.12' | (14) Δ=15°01'30" R=375.00' L=98.27' T=49.41' C=97.99' | (15) Δ=11°59'49" R=525.00' L=109.92' T=55.19' C=109.72' |
| (16) Δ=02°50'31" R=225.00' L=11.16' T=5.58' C=11.16' | (17) Δ=13°58'54" R=275.00' L=67.11' T=33.73' C=66.95' | (18) Δ=90°00'00" R=25.00' L=39.27' T=25.00' C=35.36' | (19) Δ=90°00'00" R=25.00' L=39.27' T=25.00' C=35.36' | (20) Δ=10°22'54" R=275.00' L=103.37' T=52.25' C=102.78' |
| (21) Δ=08°59'39" R=275.00' L=43.17' T=21.62' C=43.13' | (22) Δ=25°17'58" R=175.00' L=77.25' T=39.25' C=76.62' | (23) Δ=25°17'58" R=225.00' L=99.32' T=50.47' C=98.53' | (24) Δ=25°17'58" R=275.00' L=121.40' T=61.70' C=120.43' | (25) Δ=10°22'54" R=275.00' L=50.28' T=25.21' C=50.21' |
| (26) Δ=52°49'15" R=275.00' L=126.59' T=68.24' C=122.12' | | | | |

## STRAWBERRY LAKE ESTATES

PLAT "A"

STRAWBERRY LAKE ESTATES PLAT A
SECTION 23 T. 4S. R. 1W. U.M.
SHEET 2 OF 2