08265-050

666.02'

1330.89'
1330.89'

491.47'

502.59'

08265-003

661.56'

08265-500

08265-100

659.71'

199.79'

1340.38'

638.0'

2018.96'
2019.01'

2276.47'

649.34'

08265-100

AKHTAR JAVAID
Unassigned Location RE
91.01 Acres Value $273,030
View: Report

685.88'

08265-500

1330.77'

1000.77'

330.00'

08265-100

08265-000

663.98'

620.86'

210.00'

08231-000

170.00'

420.00'

333.01'

213.01'
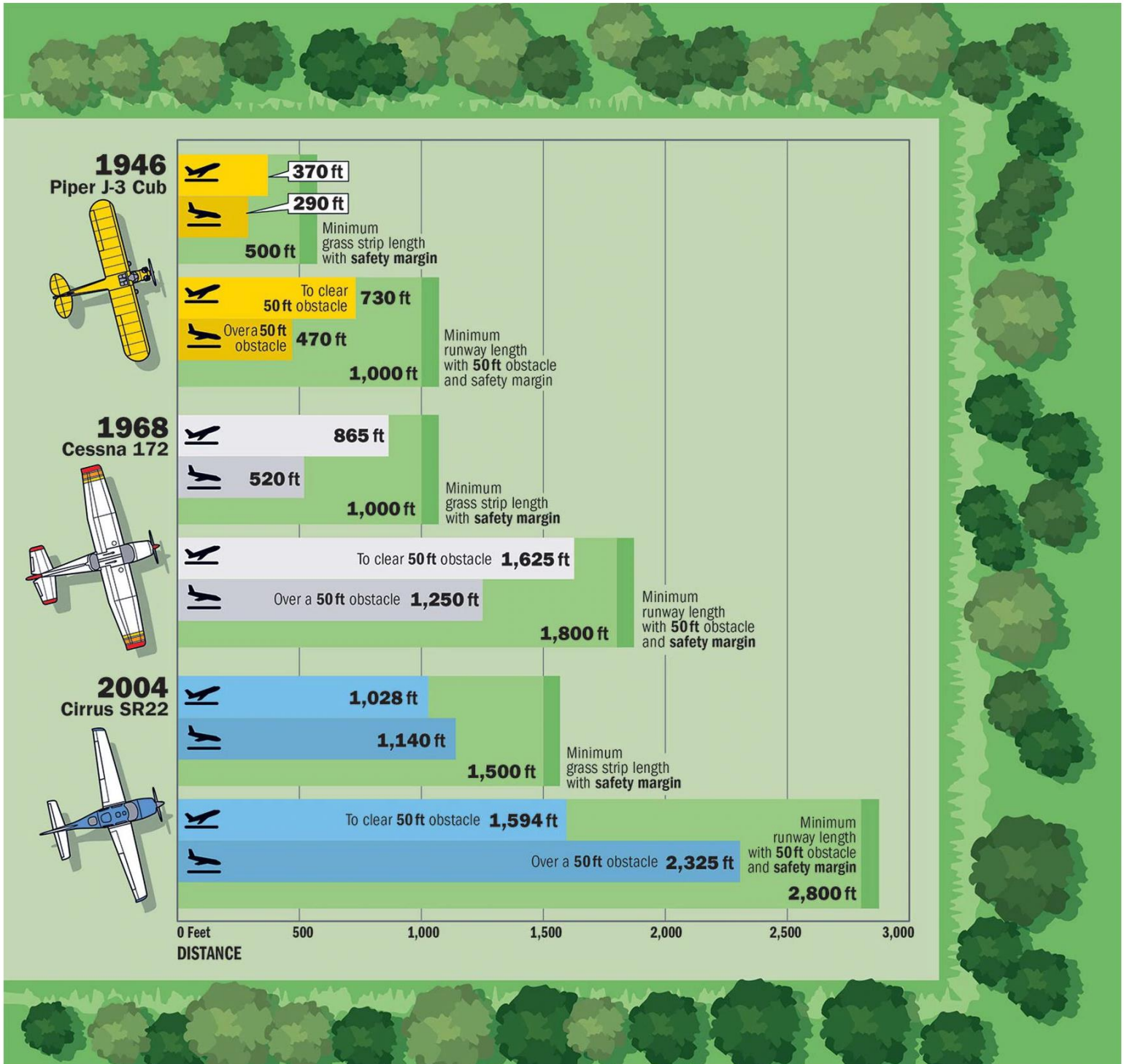
1487.30'

190.12'

08232-000

08233-000

08230-000

210.00'

210.00'

210.00'

FOLEY RD (CR 30)

For the sake of illustration, below is a table showing takeoff and landing distances of some randomly selected popular aircraft.

1946
Piper J-3 Cub

- 370 ft
- 290 ft
- 500 ft — Minimum grass strip length with **safety margin**
- To clear 50 ft obstacle 730 ft
- Over a 50 ft obstacle 470 ft
- 1,000 ft — Minimum runway length with **50 ft** obstacle and safety margin

1968
Cessna 172

- 865 ft
- 520 ft
- 1,000 ft — Minimum grass strip length with **safety margin**
- To clear 50 ft obstacle 1,625 ft
- Over a 50 ft obstacle 1,250 ft
- 1,800 ft — Minimum runway length with **50 ft** obstacle and **safety margin**

2004
Cirrus SR22

- 1,028 ft
- 1,140 ft
- 1,500 ft — Minimum grass strip length with **safety margin**
- To clear 50 ft obstacle 1,594 ft
- Over a 50 ft obstacle 2,325 ft
- 2,800 ft — Minimum runway length with **50 ft** obstacle and **safety margin**

0 Feet · 500 · 1,000 · 1,500 · 2,000 · 2,500 · 3,000
DISTANCE

Creating your very own grass landing strip takes planning and perseverance. *Flying*