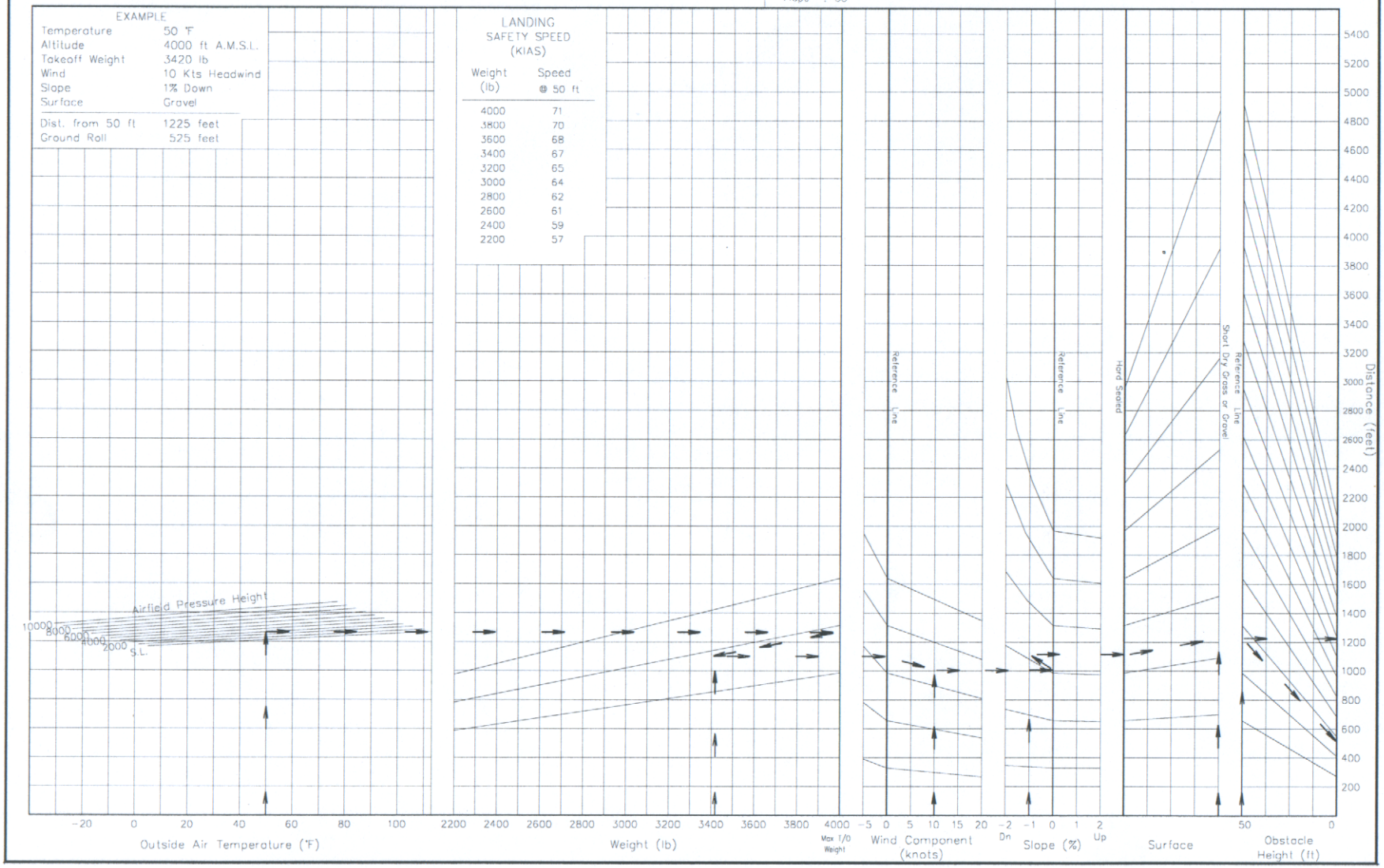
GA8 LANDING DISTANCE CHART - 38° FLAP (Imperial Units)

Power : Idle power
Flaps : 38°

Landing distances are unfactored

EXAMPLE

Temperature	50 °F
Altitude	4000 ft A.M.S.L.
Takeoff Weight	3420 lb
Wind	10 Kts Headwind
Slope	1% Down
Surface	Gravel
Dist. from 50 ft	1225 feet
Ground Roll	525 feet

LANDING SAFETY SPEED (KIAS)

Weight (lb)	Speed @ 50 ft
4000	71
3800	70
3600	68
3400	67
3200	65
3000	64
2800	62
2600	61
2400	59
2200	57