e We get

2.4 basketball courts each

Pop of world = 7.9 Billion

Area of USA = 9.834 million km²

Area per person = $\dfrac{9.8 \times 10^6}{7,900 \times 10^6}$ = 0.0012 km² = 1,200 m²
= 0.3 acres

Area of a Basketball Court = 495 m² = 5,328 ft² = 0.122 acre

$\dfrac{1,200}{495}$ = 2.4 basketball courts each!!!!

If, however, you calculate how many people per km² it sounds much more crowded:
How many people per km² = 1/ 0.0012 = 833 per km² = 2,168 per mile²

That tells us something about our perception of area.