Figure 10. Semi-major ($\ell_\parallel$) and semi-minor ($\ell_\perp$) axes of the elliptical contours obtained from Figure 9 (circles), and the best-fit line (solid) $\ell_\parallel \propto \ell_\perp^{0.84}$. For comparison we provide the prediction of Goldreich & Sridhar (1995) $\ell_\parallel \propto \ell_\perp^{2/3}$ (dashed) and a slope of unity (dash-dotted). The vertical line marks the scale $\ell = L/10$ at which the magnetic and kinetic energy are in equipartition.

(A color version of this figure is available in the online journal.)