Fig. 2.14: Structural analysis of fold structure C (locations 521-538, see Appendix No. 6). The fold structure is bounded by two large-scale, radial to tangential faults as shown in the 1:25 000 aerial photograph (a). The poles to bedding are given in lower hemisphere equal area stereographic projections (Schmidt net) and the joint pattern as contour plots for the northern limb (b) and the southwestern limb (c), with the average bedding orientation marked by a great circle. The fold axial plane is shown in (d). The bedding orientation to the southwest and northeast of the fold are shown in Fig. 2.24.