Fig. 2.9: (a) A decametre-scale fold in the quartzite units of the Hospital Hill Subgroup of the Witwatersrand Supergroup. This fold is in close proximity to a large-scale fold (locations 538-542, see Appendix No. 6, fold structure C, see section 2.5.3). (b) Lower hemisphere equal area stereographic projection of the poles to bedding of both fold limbs. The fold axial plane is marked with a bold great circle (Note that the strata are rotated on both limbs and dip directions are not uniform).