



- [1] **Crilly, M. S.**, Schreiner, H. D. & Gourley, C. S. (1991). A simple field suction measurement probe. Proc 10th Afr Reg Conf Soil Mech & Found Engng, Maseru, 1, 291-298.
- [2] Chandler, R. J., **Crilly, M. S.** & Montgomery-Smith, G. (1992). A low-cost method of assessing clay desiccation for low-rise buildings. Proc Instn Civ Engrs, Civ Engng, 92, 82-89.
- [3] **Crilly, M. S.**, Driscoll, R. M. C. & Chandler, R. J. (1992). Seasonal ground and water movement observations from an expansive clay site in the UK. Proc 7th Intl Conf Expansive Soils, Dallas, 1, 313-318.
- [4] **Crilly, M. S.** & Chandler, R. J. (1993). A method of determining the state of desiccation in clay soils. BRE Information Paper No IP 4/93. Garston: BRE.
- [5] Marinho, F. A. M., Chandler, R. J. & **Crilly, M. S.** (1995). Stiffness measurements on an unsaturated high plasticity clay using bender elements. Proc 1st Intl Conf Unsaturated Soils, Paris, 2, 535-540.
- [6] Driscoll, R. M. C., **Crilly, M. S.** & Butcher, A. P. (1996). Foundations for low-rise buildings. The Structural Engineer, 74, 179-185.
- [7] Skinner, H. D., **Crilly, M. S.** & Charles, J. A. (1998). Numerical models for the design of shallow foundations for low-rise buildings. Proc 4th Eur Conf Num Meth Geotech Engng, Udine, 655-664.
- [8] Chown, R. C. & **Crilly, M. S.** (2000). Performance of a semi-rigid raft foundation on soft ground under vertical load. Ground Engineering, 33(3), March, 36-40.
- [9] **Crilly, M. S.** & Driscoll, R. M. C. (2000). The behaviour of lightly loaded piles in swelling ground and implications for their design. Proc Instn Civ Engrs, Geotech Engng, 143, 3-16.
- [10] Driscoll, R. M. C. & **Crilly, M. S.** (2000). Subsidence damage to domestic buildings: lessons learned and questions remaining. Foundation for the Built Environment Report 1. London: CRC Ltd.
- [11] **Crilly, M. S.** (2001). Analysis of a database of subsidence damage. Structural Survey, 19(1), 7-14.