

Selected publications by Dr H. D. St. John

JARDINE, R. J., POTTS, D. M., ST JOHN, H. D. & HIGHT, D. W. (1991) Some practical applications of a non-linear ground model. *Proc. 10th European Conf. on Soil Mechanics and Foundation Engineering*, Florence, Vol 1, pp .223-228.

ST JOHN, H. D., POTTS, D. M., JARDINE, R. J. & HIGGINS K. G. (1993) Prediction and performance of ground response due to construction of a deep basement at 60 Victoria Embankment. *Proceedings of the Wroth Memorial Symposium*, Oxford. Thomas Telford, London, pp 581-608.

ST JOHN, H. D., HIGGINS, K. G. & POTTS, D. M. (1995) Discussion on De Moor, E. K. An analysis of bored pile/diaphragm wall installation effects. *Geotechnique*, 45(4), Dec, pp 753-755.

FERNIE, R., KINGSTON, P. J., ST JOHN, H. D., HIGGINS, K. G. & POTTS, D. M. (1996) Case history of a "Stepped Box" excavation in soft ground at the sea front, Langley Point, Eastbourne. *Proceedings of the International Symposium on Geotechnical Aspects of Underground Construction in Soft Ground*, City University, London, Balkema, pp 123-129.

HIGGINS, K. G., FERNIE, R., POTTS, D. M., HOUSTON, C., MAIR, R. J. & ST JOHN, H. D. (1998) The benefits of using advanced numerical methods throughout the design and construction of a road scheme. *Proceedings of the AGS Seminar "The Value of Geotechnics in Construction"*, Institution of Civil Engineers, 4th November 1998, CRC, pp 101-113.

HIGGINS, K. G., CHUDLEIGH, I., ST JOHN, H. D. & POTTS, D. M. (1999) An example of a pile tunnel interaction problem. *Proceedings of the International Symposium on Geotechnical Aspects of Underground Construction in Soft Ground*, IS-Tokyo '99, Japan, Balkema, pp 99-103.

CHUDLEIGH, I., HIGGINS, K. G., ST JOHN, H. D., POTTS, D. M. & SCHROEDER F. C. (1999) Pile tunnel interaction problems. *Proceedings of the International Symposium Tunnel Construction and Piling '99, Olympia*, 8th - 10th September 1999, Brintex, pp 172-185.

