

11. List of References.

1. *Eekelen, Suzanne Van & Bezuyen, Adam (2008a), design of piled embankments, considering the basic starting point of the British Standard BS8006, to be published in the proceeding of Euro geo 4, September 2008, Edinboure, paper number 315*
2. *Eekelen, Suzanne Van & Bezuyen, Adam (2008b), Piled embankments in the Netherlands , a full scale test comparing two year of measermunts with design calculations, to be published in the proceedings of Euro geo 4 September 2008, Edinbouregh, Paper Number 264*
3. *Eekelen, Suzanne Van, J M Van, Van, Meindest A , Bezuyen Adam, The Kyotoroad , a full scale test, measurement and calculations, proceeding of EC SMGE, September 2007, Midid , Paper Number 1533-1538*
4. *Geosynthetic Reinforced Pile Supported Embankments by Rutugandha Gangakhedkar, The University of Florida 2004*
5. *Alzamora, D., Wayne, M.H., and Han, J. (2000). "Performance of SRW supported by Geogrids and Jet Grout Columns." Proceedings of sessions of ASCE Specialty Conference, Amherst, Geotechnical Special Publication No. 94, edited by A.J. Lutenegeger and D.J. DeGroot, ASCE, 456-466.*
6. *Brinkgreve, R. B. J., and Vermeer, P.A. (1998). Plaxis - Finite Element Code for Soil And Rock Analysis - Version 7, A.A. Balkema Publishers, Netherlands.*
7. *British Standard 8006 (1995). Design of Embankments with Reinforced Soil Foundations on Poor Ground. Section 8: 122-150.*
8. *Gutter, H. H. (2002). "AuGeo Piled Embankment with Fortrac Geogrids Railway Track Rawang -IPOH." OMEGAM Environmental Research Institute, Amsterdam.*
9. *Han, J. (1999). "Design and Construction of Embankments on Geosynthetic Reinforced Platforms Supported by Piles." Invited Speaker, Proceedings, 1999 ASCE/PaDOT Geotechnical Seminar, Hershey, PA.*
10. *Han, J. (2003). "Development of Design Charts for Geosynthetically Reinforced Embankments on Deep Mixed Columns." Interim Report,*

- Literature Review, Principal Investigator, funded by the FHWA National Deep Mixing Program, 2002-2003, Widener University, Chester, PA.*
11. Han, J., and Akins, K. (2002). "Use of Geogrid Reinforced and Pile-Supported Earth Structures." *Proceedings, International Deep Foundations Congress 2002, Orlando, Geotechnical Special Publication No. 116, edited by O'Neill and Townsend, ASCE, 668-679.*
 12. Han, J., and Gabr, M.A. (2002). "Numerical Analysis of Geosynthetic-Reinforced and Pile-Supported Earth Platforms over Soft Soil." *Journal of Geotechnical and Geoenvironmental Engineering, ASCE, 128(1), 44-53.*
 13. Han, J., and Wayne, M.H. "Pile-Soil-Geosynthetic Interactions in Geosynthetic Reinforced/Piled Embankments over Soft Soil." *Presentation and CD-Rom Paper at 79th Annual TRB meeting.*
 14. Hueng, W., Kuo, C.L., and Roberts, J. (1998). "Surcharge of Phosphatic Waste Clay with Strip Drains." *Proceedings of the Conference American Society of Civil Engineers, Boston, Massachusetts, Geotechnical Special Publication No. 81, edited by A. Maher and D.S. Yang, ASCE, 298-312.*
 15. Kuo, C. L., Heung, W., Tejidor, F.J., and Roberts, J. (1998). "A Case Study of Timber Pile in-situ soil reinforcement." *Proceedings of the Conference American Society of Civil Engineers, Boston, Massachusetts, Geotechnical Special Publication No. 81, edited by A. Maher and D.S. Yang, ASCE, 177-189.*
 16. Li, Y., Aubeny, C., and Briaud, J. (2002). "Geosynthetic Reinforced Pile Supported Embankments." *Draft submitted to FHWA, Texas A & M University, College Station.*
 17. Ostensen, A. K., and Bennett, K.D. (2002). *Geotechnical Report for Slope Stability Repair Concepts. Williams Earth Sciences, Inc., Polk County, Florida. 1*

