DAFTAR PUSTAKA

A, Usmani., G.V, Rama., K.G, Sharma. (2010), *Analysis of Braced Excavation Using Hardening Soil Model*, Indiana Geotechnical Conference.

Artola, Javier. (2003), *A Solution to Braced Excavation Collapse in Singapore*, B,S., Civil Engineering, Steven Institute of Technology.

Budhu, Muni. (2007), *Soil Mechanic and Foundations 2E,* John Wiley & Sons, Inc.

Bowles, Joseph, E. (1984), *Physical and Geotechnical Properties of Soils*, McGraw-Hill.

Das, B. M, Noor Endah, Mochtar, I. B. (1994), *Mekanika Tanah (Prinsip-prinsip Rekayasa Geoteknik)*, Erlangga, 9-16.

Das, B. M. (2004), *Princples Of Foundation Engineering 5E*, Thomson Learning, 387-435.

Gouw, Tjie-Liong. (2011), *Deep Excavation Failure Can Be Prevented*, International Symposium on Sustainable Geosynthetics and Green Technology for Climate Change, BINUS University.

Gunduz Bahatin, (2010), *Analysis of Settelment of Test Embankment During 50 Years*, Master's Dissertation, Division of Structural Mechanics, Lund University.

Josza, U. *Effect of rarely analyzed soil parameters for FEM analyzed of embedded retaining structures*, Geotechnical Departmen, Budapest University of Technology and Economics, Hungary.

Kovacs, D. William., Holtz, D. Robert. (1981), *An Introduction to Geotechnical Engineering*, Prentice-Hall, Inc., Englewood Cliffs.

Lim,Aswim., Chang-Yu Ou, Pio-Go Hsieh. (2010). *Evaluation of Clay Constitutive Models for Analysis of Deep Excavation Under Undrained Condition*, Jurnal of GeoEngineering, Vol 5, No 1, pp 9-18, April 2010.

Proses Pembentukan dan Sifat-Sifat Dasar Tanah Lunak, *Panduan Geoteknik 1*, Departemen Pemukiman dan Prasarana Wilayah, 17-30.

Obrzud, Rafal. (2010), *On the use of Hardening Soil model*, GeoMod Ing. SA, Lausanne.

Reference manual Plaxis V8

Surarak, C. (2010), *Geothecnical Aspect of The Bangkok MRT Blue Line Project*, Disertasi Program Doktor, Griffith School of Engineering Science, Environment, Engineering and Technology Griffith University, 55 - 66.

S.I.Paramita, Dian. *Studi Perbandingan Model Tanah Mohr-Coulomb dan Hardening Soil pada Kasus Unloading dengan Metode Elemen Hingga*, Institut Teknologi Bandung.

Wesley, D. Laurence. (2012). *Mekanika Tanah untuk Tanah Endapan & Residu*, Penerbit ANDI.