























- [1] Capital Development Authority, 1992. “Geo-technical Report of the Site Construction of Flats in F-10/3, Islamabad.”
- [2] Consolidated Engineering Services (CES) private Ltd, 1992. “Vetting Soil Investigation Report of Margalla Tower, F-10/3, Islamabad.”
- [3] Joseph E. Bowles, 1996. “Foundation Analysis and Design” published by Mc Graw- Hill Companies, USA. Chapter three pp 167 – 179.
- [4] Holtz, R. D. and Kovacs, W. D., 1981. “An Introduction to Geotechnical Engineering”. Printed by Prentice Hall, New Jersey, USA. Chapter 8, pp: 284 – 296.
- [5] Braja M. Das, 2007. “Principles of Foundation Engineering, Sixth Edition”. Published by Thomson Limited, Canada. Chapter 6, pp: 147 – 154.
- [6] Braja M. Das, 2007. “Principles of Geotechnical Engineering, Fifth Edition”. Published by Thomson Limited, Canada. Chapter 4, pp: 83 – 89 and Chapter 10, pp: 259-283.
- [7] B.C. Punmia, 1994. “Soil Mechanics and Foundations”. LAXMI Publications, New Delhi. Chapter Twenty Five , pp 737-738.
- [8] Building Code of Pakistan (BCP), 2007. “Seismic Provision for Building Code of Pakistan” Ministry of Housing and Works Government of Pakistan Islamabad.
- [9] Geological Survey of Pakistan (GSP), 2006. “Tectonic Map of Pakistan”, Ministry of Petroleum and Natural Resources Islamabad.
- [10] ASTM D-2216. “Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock Mass.”
- [11] ASTM D-4318. “Standard Test Methods for Liquid Limit, Plastic Limit and Plasticity Index of Soils.”
- [12] ASTM D-2487. “Standard Test Method for Classification of Soils for Engineering Purposes” Unified Soil Classification System (USCS).
- [13] ASTM D 3282. “Standard Practice for Classification of Soils and Soil-Aggregate Mixtures for Highway Construction Purposes.” American Association of state Highway and Transportation Officials (AASHTO).
- [14] ASTM D-2435. “Standard Test Methods One Dimensional Consolidation Properties of Soils Using Incremental Loading.”
- [15] ASTM D-3080. “Standard Test Method for Direct Shear Test of Soil Under Consolidated Drained Conditions.”