ERRATA

PTI DC10.1-08
Design of Post-Tensioned Slabs-on-Ground

DC–10 Slab-on-Ground Committee

The following errata items were added on 5/11/2009:

Standard Requirements for Analysis of Shallow Concrete Foundations on Expansive Soils

Page 9, Section 4.3.2.1(a), second sentence:

“4.3.2.1 – Minimum Size

(a) Depth – Minimum rib depth h shall be the larger of (t +7) in. or 11 in. When more than one rib depth is used in actual construction the calculations, ratio between the deepest and the shallowest rib depths shall not exceed 1.2.”

Standard Requirements for Design of Shallow Post-Tensioned Concrete Foundations on Expansive Soils

Page 7, Section 4.3.2.1(a), second sentence:

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(a) Depth – Minimum rib depth h shall be the larger of (t +7) in. or 11 in. When more than one rib depth is used in actual construction the calculations, ratio between the deepest and the shallowest rib depths shall not exceed 1.2.”