

ERRATA

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

Third Edition with 2008 Supplement, Third Printing 2008

DC-10 Slab-on-Ground Committee

The following errata items were added on **2/4/2010**:

**Standard Requirements for Analysis of Shallow Concrete Foundations
on Expansive Soils**

Page 9, Section 4.3.2.2:

“4.3.2.2 - Spacing – Rib spacing used in actual construction shall be a maximum of 15 ft. **S used in moment and shear equations shall be the average rib spacing if the ratio between the largest and the smallest spacing does not exceed 1.5. If the ratio between the largest and the smallest spacing exceeds 1.5, **S** used in moment and shear equations shall be 0.85 times the largest spacing. **S** used in the moment and shear equations shall not be less than 6 ft or greater than 15 ft. The rib spacing used in the section properties shall be the actual rib spacing but not greater than 15 ft”.**

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

Page 7, Section 4.3.2.2:

“4.3.2.2 - Spacing – Rib spacing used in actual construction shall be a maximum of 15 ft. **S used in moment and shear equations shall be the average rib spacing if the ratio between the largest and the smallest spacing does not exceed 1.5. If the ratio between the largest and the smallest spacing exceeds 1.5, **S** used in moment and shear equations shall be 0.85 times the largest spacing. **S** used in the moment and shear equations shall not be less than 6 ft or greater than 15 ft. The rib spacing used in the section properties shall be the actual rib spacing but not greater than 15 ft”.**