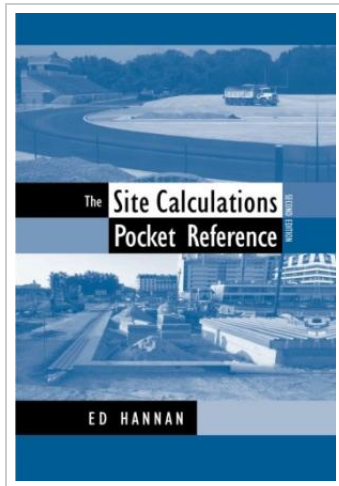




The Site Calculations Pocket Reference

By Hannan, Ed

Wiley, 2006. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Section 1 Earthworks and Materials.1.1 SoilsAngles of Repose 21.2 Volume of Sand or Gravel in a Stockpile 21.3 Approximate Swelling Factors for Various Soil Types 31.4 Approximate Shrinkage Factors for Various Soil Types 31.5 Soil Permeability 31.6 Water Retention for Various Soils 41.7 Weights of Materials 41.8 Water-Holding Estimates of a Variety of Soils 51.9 Triangle of Physical Characteristics of Various Soils 61.10 Estimated Runoff Volume from a 24-Hour, 7-Inch Rain Event 61.11 Average Soil Infiltration Rates for Various Soils by Percent of Slope 71.12 Computation for Volume of Excavated Material (English) 71.13 Computation for Volume of Excavated Material (Metric) 81.14 Computation of Materials Volume from Trench Excavation (English) 91.15 Computation of Materials Volume from Trench Excavation (Metric) 91.16 Angles of Slopes 101.17 Slope Measurement Plan (Horizontal) to True Measure 101.18 Approximate Equivalencies: Slope/Grade/Degree 111.19 Safe Limit Restrictions (General Guide) 111.20 Soil Coverage 121.21 Top Dressing (English) 131.22 Top Dressing (Metric) 131.23 Practical Examples of Specialized Small Areas of Fill (Sand Trap) 141.24 Calculation of Area of an Odd-Shaped Area 151.25 Calculation of Fill Materials for an Odd-Shaped Area (Golf Green) 161.26 Chart of...



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