

Larsen Inspection Training
951-817-9080
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Soils

Reinforced Concrete References are subject to change by ICC without prior notice.

Consult the ICC Exam Catalog for a current list of required books and additional information.

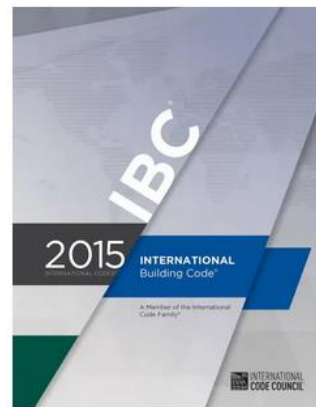
[ICC Exam Catalog](#)

ICC offers a Student Membership 1 year cost \$60 which includes a free Code book and discount on other books. School Attending – Larsen Inspection Training, Hours Attending 35 for Soils

Link to [Student Membership](#)

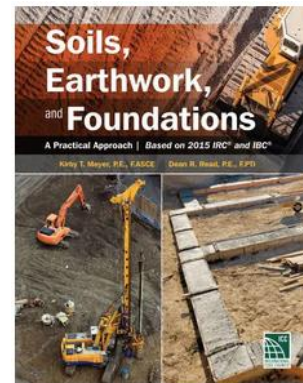
2015 International Building Code

Link to [IBC 2015](#)

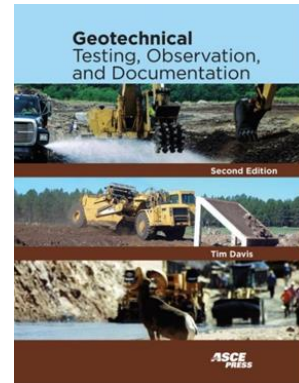


Soils, Earthwork and Foundations: A Practical Approach;
Based 2015 IRC and IBC

Link to [Soils, Earthwork and Foudations](#)



Geotechnical Testing, Observation, and Documentation,
Second Edition Tim Davis



ASTM Standards:

- (1) D75 - 09 through 14
Standard Practice for Sampling Aggregates
- (2) D422 - 63 - 2002 through 2007
Standard Test Method for Particle-/sizeSize Analysis of Soils
- (3) D698 - 07e1 through 12e2
Test Method for Laboratory Compaction Characteristics of Soil Using Standard Effort
- (4) D1556 - 07 through 15
Standard Test Method for Density of Soil by the Sand-Cone Method
- (5) D1557 - 07 through 12e1
Standard Test Method for Laboratory Compaction Characteristics of Soil Using Modified Effort
- (6) D2487 – 11
Standard Practice for Classification of Soil for Engineering Purposes (USCS)
- (7) D2488 - 09a
Standard Practice for Description and Identification of Soil
- (8) D4318 - 05 through 17
Standard Practice for Correction of Unit Weight and Water Content for Soil Containing Oversize Particles
- (9) D4718 - 87 through 2007
Standard Practice for Correction of Unit Weight and Water Content for Soils Containing Oversize Particles
- (10) D4959 - 07 through 16
Standard Test Method for Determination of Water (Moisture) Content of Soil by Direct Heating

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- (11) D6938 - 10 through 17
Standard Test Methods for In-Place Density and Water Content of Soil and Soil-Aggregate
by Nuclear Methods (Shallow Depths)

Note: The ASTM references may be brought into the exam in any of the following forms:
ASTM Standards as Referenced in the 2009 IBC

Individual ASTM standards obtained from ASTM or printed by permission of purchased
ASTM subscription service. These may be bound in a three-ring binder and brought into
the exam. Listed ASTM Standards may be found at ASTM.org

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General Requirements **You will need these if this is your first certification**
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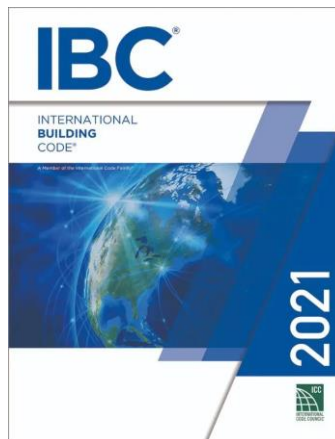
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Link to [Student Membership](#)

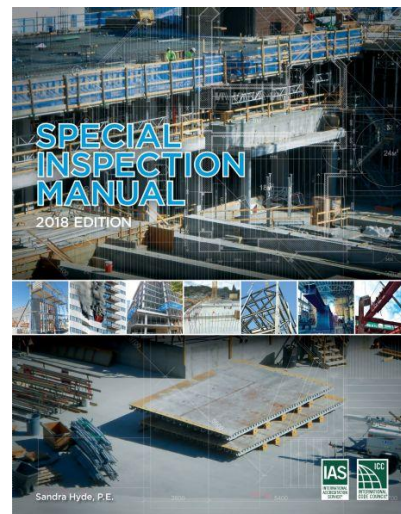
International Building Code

Link to [IBC 2021](#)



2018 Special Inspection Manual

Link to [Special Inspection Manual](#)



Larsen Inspection Training is not responsible for incorrect books or links, please verify with ICC prior to purchase