



BASIS OF PAYMENT FOR CAISSONS (Continued)

ADD

DEDUCT

2" TEST HOLES:

(Quote following units, only if test holes are called for)

TEST HOLES IN EXCESS OF THAT CALLED FOR per L.F. \$_____

TEST HOLES LESS THAN THAT CALLED FOR per L.F. \$_____

(Quote following units, only if no holes are called for_

TEST HOLES ADDED per L.F. \$_____

ROCK EXCAVATION:

(Quote following units, only if rock excavation is included in the Base Bid)

GREATER OR LESSER ROCK EXCAVATION, Drilling with rock augers. Add or Deduct per cu. yd. \$_____

GREATER OR LESSER ROCK EXCAVATION, Other, Add or Deduct per cu. yd. \$_____

(Quote following units, only if no rock excavation is included in the Base Bid.)

ROCK EXCAVATION, Drilling with rock augers. per cu. yd. \$_____

ROCK EXCAVATION, Other per cu. yd. \$_____

This recommendation, while not mandatory, is the diligent work of a committee which is drawn from a cross section of the construction industry represented by architects and general contractors. The committee presents this recommendation with the expectation that it will be adhered to voluntarily.



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COMMENTS:

- A. The specifications should state the minimum weight requirements for the drilling machine, kelly bar and hydraulic crowd system that will be accepted on the project and extra compensation for rock excavation should not be approved, or paid, unless the work is performed with drilling equipment equal to or greater than specified.
- B. Rock should be defined as any material or obstruction that can't be drilled with the drilling equipment specified when equipped with a normal earth auger.
- C. Rock excavation volume should be paid for, at the unit prices quoted, as an extra cost over the Base Bid and other unit prices.
- D. The payment volume should be based on the design caisson shaft volume from the point of earth auger refusal, including any voids and softer materials that may be intermixed with obstruction to the depth that satisfactory bearing is reached or until the obstruction is cleared.

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End of JCR-CD-21

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