

Materials will be measured in their final embankment position. Measurement will be limited to the lines, grades, and Slopes of the original ground contours established before the Contractor begins any Work on the Project.

The quantities of embankment measured for payment will include the volumes of Materials used to backfill excavations below Subgrade and holes when shown or directed.

The quantities of embankment measured for payment will not include the volumes of:

- Any additional quantities required due to subsidence, settlement of the ground or Base, settlement within embankments, or to shrinkage, settlement, washout, slippage, or loss regardless of cause, subject to 00170.80 or 00170.82.
- Any additional quantities required due to compaction efforts that are required in 00330.43.
- Any additional quantities required due to clearing and grubbing operations.
- Slide Materials paid for according to 00195.20.
- Any Materials for which payment is made for completed embankments or backfills under other Contract provisions.

NOTE: EXCAVATION DOES NOT GET MEASURED/PAID

330 EMBANKMENT IN PLACE

CY

330 STONE EMBANKMENT

CY

Same as above.

Material Requirements - Furnish an unweathered, hard, angular, durable, free-draining material, visibly well-graded from coarse to fine with the maximum size between 15 inches and 3 inches. Rock fragments larger than 15 inches but not larger than 36 inches may be included if placed as directed in 00330.42(c)(2).

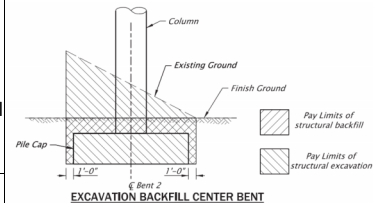
510 STRUCTURE EXCAVATION

LS

BR 24239	175 CY
BR 24041	1159 CY
BR 24316	1121 CY

Structure excavation below elevations shown will be paid for as follows:

For excavation 0 to 3 feet below elevations shown, payment will be determined and made according to 00190.10(h). For excavation more than 3 feet below elevations shown, payment will be determined and made according to 00195.20 (proportional adjustment).



510 GRANULAR STRUCTURE BACKFILL

LS

BR 24316	490 CY
BR 24041	587 CY

See Figure on the right.