

### Questions and Answers from Contractors

Q: The plan pages C104 and C107 appear to show a thickness of about 4 feet of gravel material and refers to Sheet C501. Sheet C501 shows rocks (keystone, boulder, etc) embedded in material that is not labeled in the legend. Will all of this material be native and harvested from the stream? What is it? Does its thickness need to be 4 feet?

A: All material used in the Step, Pool, and Cascades will be native material harvested from the stream. The material not identified on the typical plan and profile views on sheet C-501 is native subgrade that will be a mix of rock sizes similar to what is visible on the surface of the channel.

As indicted in Section 11.24 of the specifications, the finished channel bottom will consist of a uniform mix of all rock sizes, and the subgrade will need to be shifted to accommodate the placement of the keystone, structure rocks, boulder clusters, bankline rocks and footer rocks to meet finished grade.

There is no minimum depth for materials placed other than the specified burial depth for the keystone rocks, structure rocks, boulder clusters, bankline rocks and footer rocks.