



This depression area in the center of the pad will help anchor the tube while being filled. This area measures 25-foot long x 8-foot wide.

Sediment containment tube wood chip pad will measure 35-feet wide x 60-feet long and must be level side to side and end to end. The height of the wood chips will need to measure 12 to 18-inches to compensate for the grade fall. Total chips yards of wood chips needed will depend on the grade fall. The depression area can be 8 to 12-inches lower than the top of the flat and level pad. This is an overhead view. This pad will allow for a 5-foot shoulder on all sides.

This sketch is for one *60-foot x 50-foot sediment containment tube, created by Sediment Removal System

* This number presents the circumference of the tube, not its actual width.