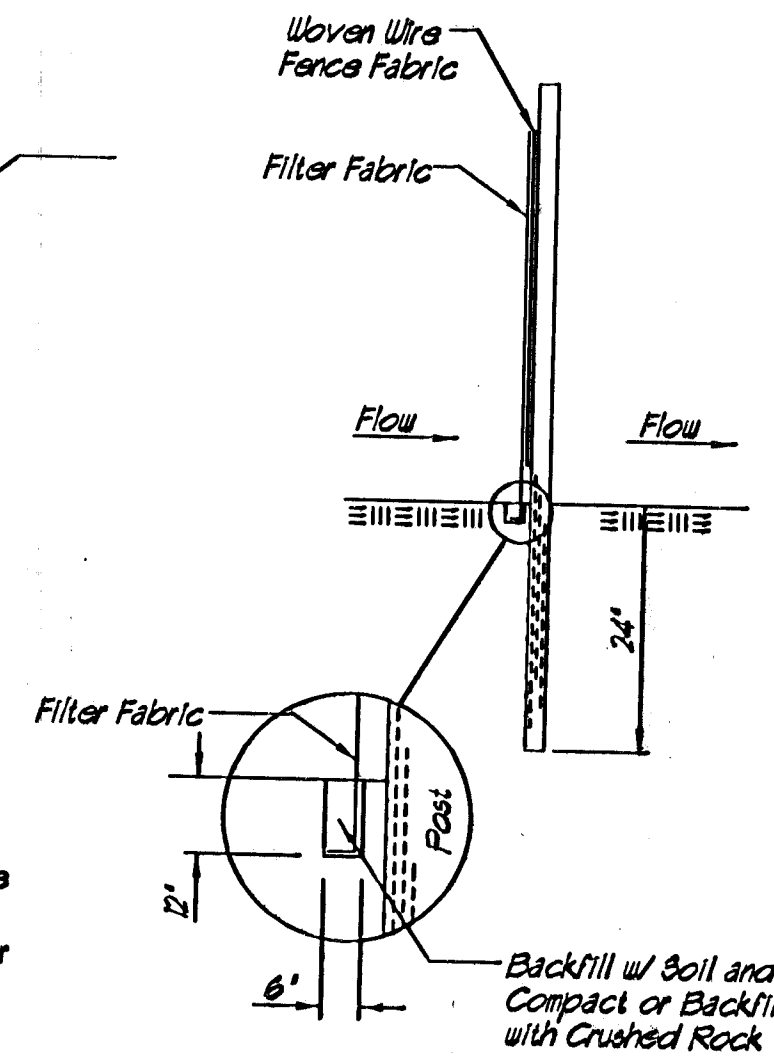




NOTE: Point A must be higher than Point B so that water flows over the bales and not around them.

Wood Stakes

Bales

A

B

STRAW BALE DITCH CHECKS

Note: Point A must be higher than point B so that water flows over the rock check not around it.



The diagram illustrates a cross-section of a rock check dam. It features a U-shaped structure with a hatched base and a layer of stones on top. Point A is at the left shoulder, and Point B is at the right shoulder. A label 'Limestone Riprap or Stones' points to the stone layer. A small 'S' is at the bottom right of the structure.

ACAD FILE: H:\2215\2215 Ph 2\2215011 Ph 2 UTILITIES\2215011-EC27.dwg, 12/28/2003 4: Peter Borell