

Subject: : Conservation

Topic: : Cumberland Valley TU Boiling Springs Project

Re: Cumberland Valley TU Boiling Springs Project

Author: : Maurice

Date: : 2012/4/29 19:08:47

URL:

The idea is to have the water infiltrate and not stay at the surface level where the substrate is bonded. There is two feet of chipped stone below it to accept the moisture and subsequently drain into the ground.

It is experimental so we will see.

It appears to be a huge infiltration pit you can park on.