



 We take water from roofs and pavements through inlets to the ventilated bearing layer and the structural soil.



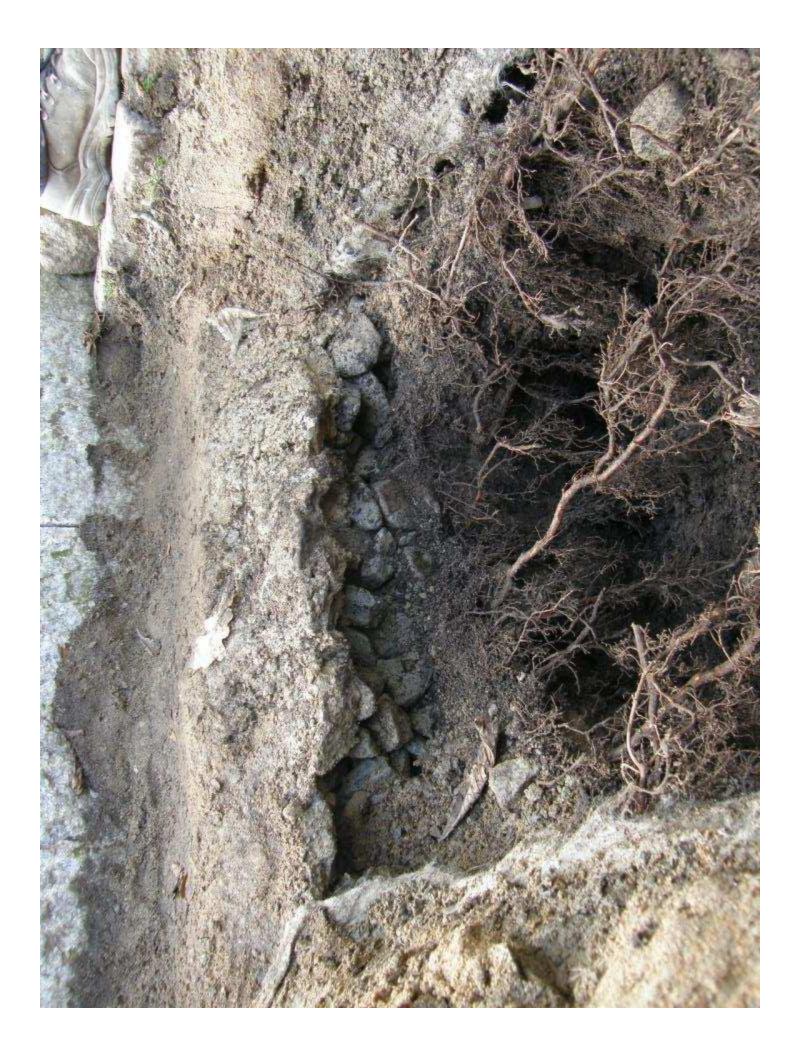
If the percolation layer is full, the storm water flows into the old street inlet.

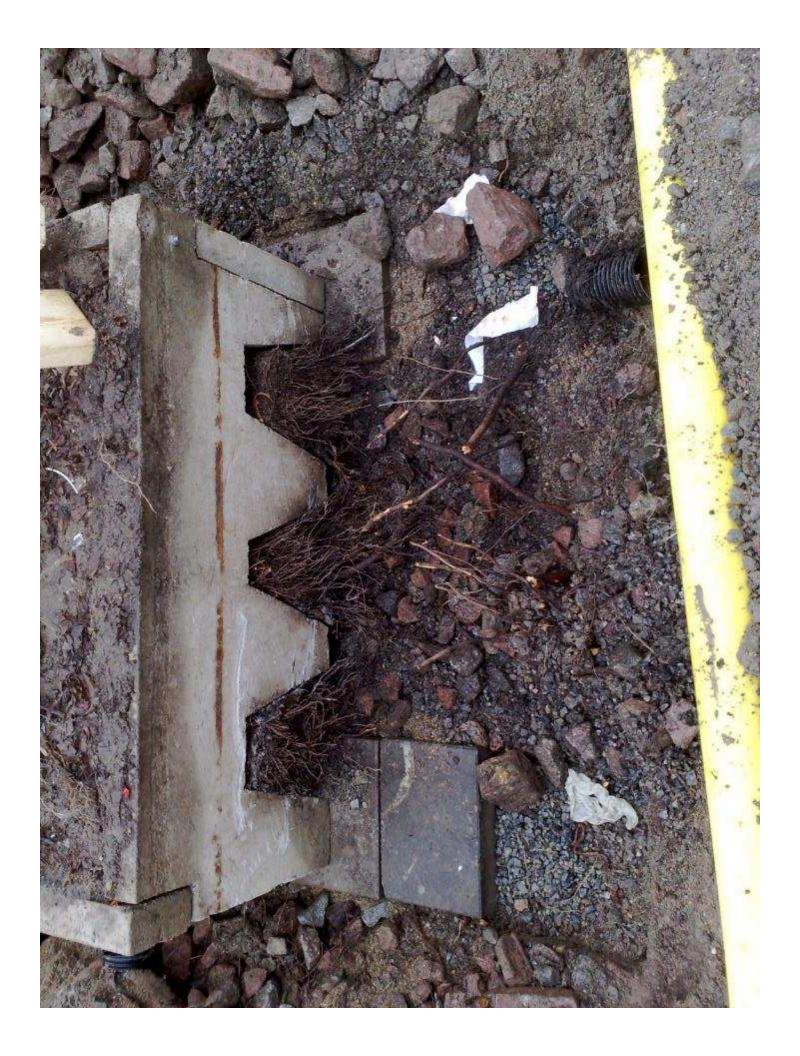


Roof and pavement surface 4600kvm Rainfall 600mm year (2 fot)
Approximately 2.3 million liters of water year Saved cost for the treatment of stormwater = 2300 euro /year
Reduced load on the Baltic Sea / and lakes at torrential rains











we find mykorrhitza in our structural soils which only thrives in good conditions (planting pits acting as a biological filter)

