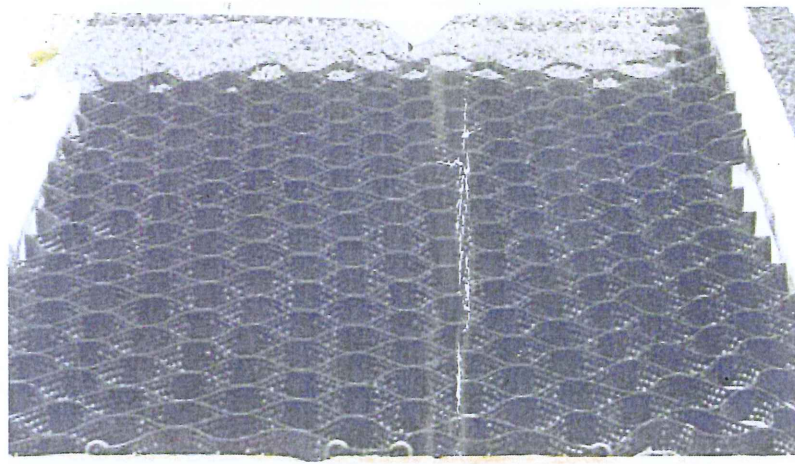
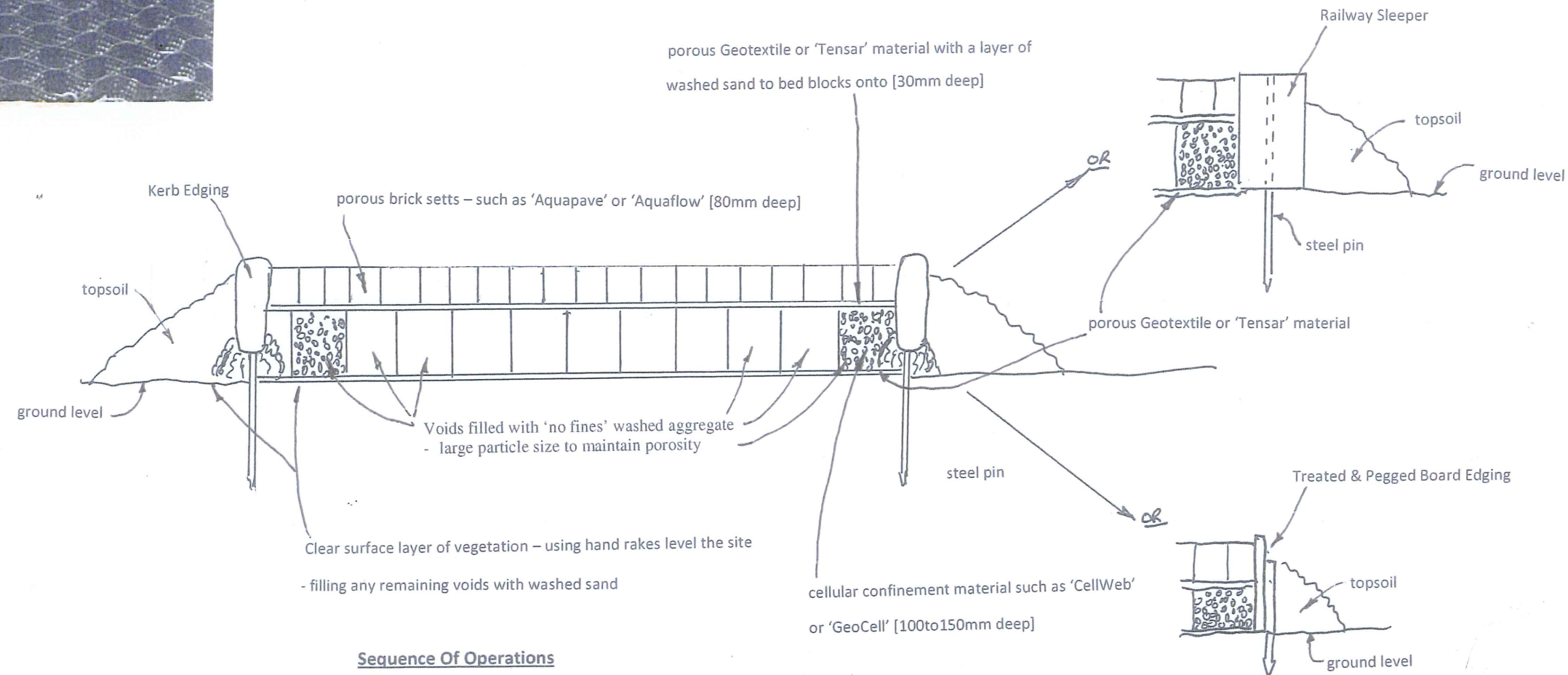




Ambleside Cellweb TRP site prior to installation.



Cellweb TRP access road during filling with clean stone.



Sequence Of Operations

1. Spray the surface vegetation layer with an approved selective weedkiller containing Glyphosate
– allow the necessary period for this to be absorbed by the root system
2. Using Strimmers break down and shred the surface vegetation and then using hand operated rakes clear the surface layer - rake the surface as level as can be achieved and if necessary fill any voids with washed sand
3. Lay and peg out the porous geotextile membrane so that it has an overlap on each side – which can be trimmed at a later date
4. Decide on the edging material to be applied to each side and pin/peg or haunch this in place
5. Lay the cellular confinement material to fill the gap between each sides edging material and then fill the voids with washed large diameter aggregate – using a hand operated vibrating tamper lightly bed the materials down
6. Cover this surface with a geotextile membrane and over this apply a 30mm layer of washed sand
7. Over this lay a course of porous brick setts and bed them down level onto the sand - using a hand operated vibrating tamper lightly bed the materials down
8. Apply topsoil up to the top of the raised edging materials on each side to ramp down to ground levels and leave the site safe with no 'trips'