

each layer.

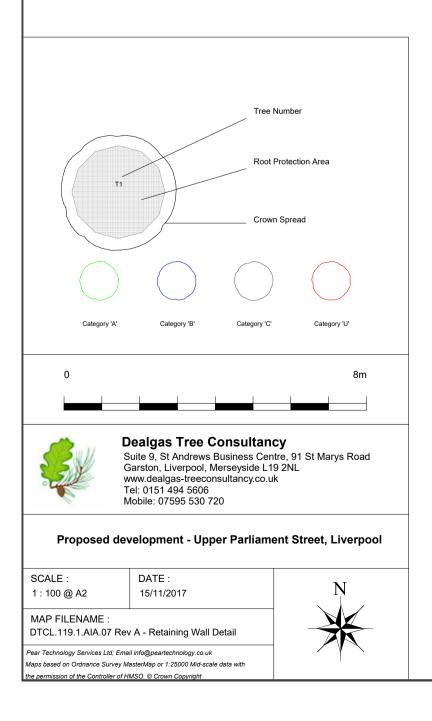
Webwall may be unreinforced (generally limited to retained heights of approximately 2 metres), or reinforced using geogrids to achieve greater height.

It is proposed to 'step' the wall system as the gradient increases, with a 'step back' of 100mm creating a wall with a slope of 68 degrees.

The height of each panel is 250mm, to acheive a wall height of 1.8m will require 8 layers at the maxium elevation i.e. the top of the mound.

A set back between levels of 100mm will result in an incursion into the RPA of 2,050mm (1250 + (8 x 100)), back from the final path edge.

The path is 3.7m from the centre of the tree stem. Given the stepped layering of the grids the installation will require excavating (at its closest point) to within 2.2m of the tree centre





Panels are stepped back from the front face of the panels below by a specified amount depending on the required slope angle. A 100mm finished step-back equates to a 68° slope.

