Tree Root Protection



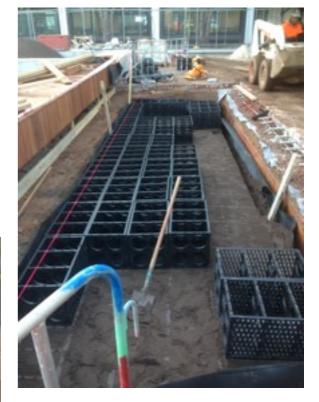
Project: Monash Uni Green Chemical Futures, North West Precinct

Date: Sept 2014

Contractor: Australian Native Landscape Constructions (ANLC)

Southern Geosynthetics, working with ANLC developed a value engineering proposition to use Rainsmart Ellipse modules as structural support for the tree root zones surrounding new tree plantings at building works as Monash Uni. Modules with open internal panels were chosen to allow free growth of tree roots. The modules were built as interconnected double height modules and filled progressively with sandy loam. On completion the modules provided strong support for installation of pavers, as seen in the attached pictures.

Installation of second layer of Ellipse modules. Note open internal panels



Completed paving on Ellipse modules



Tree Root Protection

Project: Monash Uni

Clayton Campus

Date: Aug 2017

Product: Rainsmart "Terravault" Application: Structural Soil Support

Contractor: Baron Forge
Project Manager: Adrian Morabito

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