

# conclusive results

“We have measured the actual field performance of M165 from Benedict on a number of projects. The tests were carried out over an extended period to ensure results are truly representative of field conditions.”

“In terms of hydraulic conductivity, M165 meets the requirements as per industry guidelines.”

**Olof Jay Jonasson** Water Sensitive Solutions

Introducing Benedict's 'all-in-one' bioretention profile BIO-GRO. Designed to comply with the Adoption Guidelines for Stormwater Bio-filtration Systems (CRCWSC 2015), the profile comprises three individually manufactured layers with the necessary characteristics to enhance hydraulic conductivity and ensure optimal bridging. BIO-GRO, it's scientifically tested and engineered to exceed your specifications.

**BENEDICT M165 BIORETENTION MEDIA**

400-600mm

**BENEDICT WASHED TRANSITION SAND**

100mm

**BENEDICT NO FINES DRAINAGE GRAVEL**

200mm

\*typical depths displayed

**BIOGRO**<sup>TM</sup>  
Outstanding performance on every level