



Green Roof and Green Wall Design

The green roofs and green walls technology is quickly becoming a fundamental element of the emerging practice of living architecture, however they are much more than just an architectural or ideological construct. Our understanding of green roof and wall design as an energy and water management system has grown immensely during the past decade and it is the combination of these features of green roofs and walls which make them very attractive sustainable building solutions.

As every building is unique, at Junglefy careful consideration is given to both of these aspects to find the optimal balance for a particular green roof or wall design. A one-size fits all approach for a green roof can result in an under-engineered or overly-complicated system that is ill-equipped for sustained performance in the long run. During the design phase, drawings and documents prepared by Junglefy Pty Ltd address all issues involving plant and media selection, water management (including water conservation), system weight loading and maintenance requirements in an effort to tailor the vegetated roof or wall to climactic constraints and the client's needs.

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To speak with an experienced consultant about your Green Walls & Green Roofs needs.

