



dot-pot

VERSIVALL

CASE STUDY

*Changi General Hospital
2 Simei Street 3, Singapore*

Vertical Greening Modules (VGMs) each contain a geotextile bag to allow selected green wall plants to be orientated vertically and ensure firm establishment, the modules were pre-planted 6 to 8 weeks prior to installation. VGM® modules were bolted to a free-standing metal framework which enabled pairs of adjacent vertical rows of VGM® modules to swing inwards or outwards like windows.

This allows easy maintenance access to the VGM® modules mounted on both sides of the “window” frames. VGM® modules were deliberately spaced to form a non-monotonous pattern and existing natural light is supplemented by LED grow lights to ensure healthy plant growth.

The living wall is angled and positioned to form a sun screen at the naturally ventilated open foyer which houses the hospital’s reception.



To view more information about this product, visit <https://www.dot-pot.co.uk/products/green-walls/versivall-gm>

©2018 Hy-Tex (UK) Ltd. Terms and Conditions apply. “dot-pot” is a trading name of Hy-Tex (UK) Ltd. Company Registration No 2597134



Dot-Pot UK, Aldington Mill, Mill Lane, Aldington, Ashford, Kent TN25 7AJ

Tel: 01233 720097

Email: info@dot-pot.co.uk

Web: www.dot-pot.co.uk

   @DotPotUK