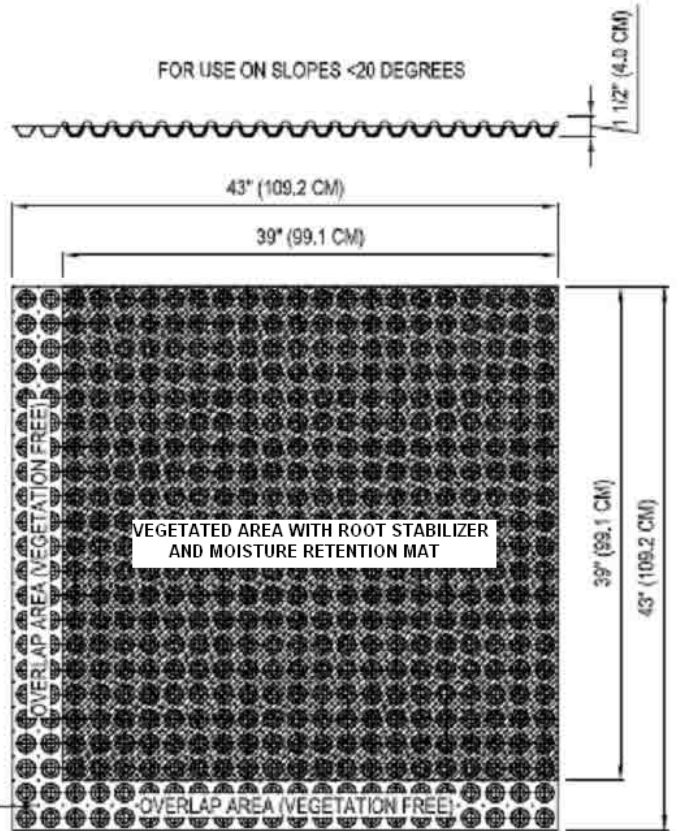
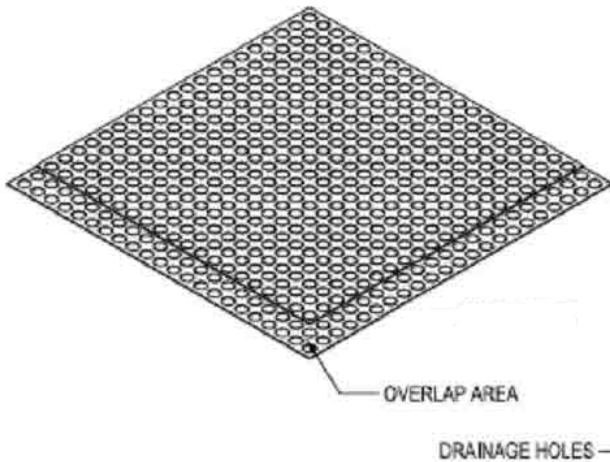
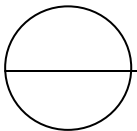


Green Living™ Technologies, LLC

Green Living™ Roofs
Green Living™ Walls and Accessories



SPECIFICATIONS	
Dimpled Sheet	High Density Polyethylene (HDPE)
Compressive Strength	3200 psf (150 kN/m ²)
Dimple Thickness	40mil (1mm)
Dimple Height	.79\" (20mm)
Drainage Capacity	45 gal/min/ft (600 l/min/m)



Green Living Roof Panel, Drain Carrier

Green Living™ Technologies, LLC
191 Imperial Circle
Rochester New York 14617
800-631-8001 www.agreenroof.com

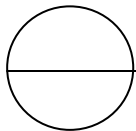
DO NOT SCALE



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Dimensions:	Green Area: 100 cm (39.5") x 100 cm (39.5") x 4.45 cm (1.75")* *Height of base model configuration only
Water Retention:	(.55-.60 gal/sq ft) = 5.88 – 6.42 gal per 10.7 sf (Without vegetation)
Saturated Weight: (*Min. Substrate Depth - **Deeper depths will be heavier)	*39 kg/m ² (8 lbs/sq ft) < then 2" media depth **73kg/m ² (15lbs/sq ft) 3"- 3.5" media depth
Max. Flow Rate through Drainage Holes:	39 gal/minute/10.72 f ²
Fire Rating of Plastic Carrier:	Class "B"
Product Warranty (not including vegetation):	15 years (extended warranty also available)
Vegetation Warranty:	Annually renewable full system warranty and maintenance (including vegetation) program available



Green Living Roof Panel Specification

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