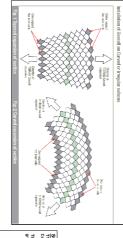
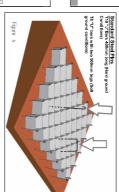
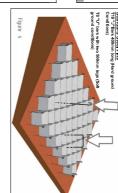


Geoceli Detall : Plan & Elevation view Scale: N.T.S.



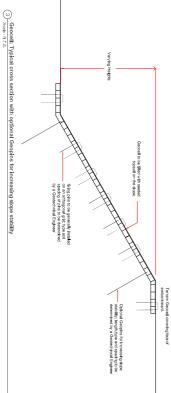






eld cutting of TERRAM Geocell to form tapers and "L"-shapes

Gaccelt: Installation on Irregular surfaces, Longitudinal & Tranverse Geocell cut images and standard steel plns (Scale, NLS)



Installation method for TERRAM Geocal's slope crosion control.

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General Design Overview for TERRAM Geocell slope erosion control

ABLE 1 - TERRA	M Geocell grade	ABLE 1 - TERRAM Geocell grade selection for slope erosion control	roslon	ontro						
GEOCELL GRADE	CELL DIAMETER (mm)	TOP SOIL INFILL DEPTH	MAXI	MAXIMUM SLOPE GRADIENT#	PE GRADI		PANEL SIZE	FIXING P	FIXING PINSIPEGS FOR SINGLE PANEL	ANEL
			<	π	%	(°)		1m x 1m grld	Perimeter (every cell*)	Total
35/10	350	100	-	2	50	28	7 x 5	24	84	88
25/10	250	100	-	1.5	67	33	7 x 5	24	64	8
35/15	350	150	-	1.5	67	33	7 x 5	24	88	118
25/15	250	150	-	_	100	45	7 x 5	24	90	114
22/20	220	200	-	1	100	45	6×3	18	25	70
These figures are a con-	servative guide for the si	These figures are a conservative guide for the selection of a suitable grade of TERRAM Geoscall based on a typical fitable top soll for a vegetated fletch. Steeper graderts can be achieved with Irdl materials	TERRAM	Geocell ba	ised on a ty	pical frlabi	e top soll for a	vegetated finish. Str	seper gradients can be achiev	ed with Infil materi

TABLE 2 - TERRAM Geocell specifications	RAM Geoce	II specification	S			
GEOCELL GRADE	PANEL SIZE	CELL DIAMETER	CELL DEPTH	MATERIAL	WALL PERMEABILITY (L.I/m²s)	JOINT BOND
35/10	5m x 7m	350mm	100mm	Non- woven polyproplylene	20	Chemical
25/10	5m x 7m	250mm	100mm	Non- woven polyproplylene	20	Chemical
35/15	5m x 7m	350mm	150mm	Non-woven polyproplylene	20	Chemical
25/15	5m x 7m	250mm	150mm	Non- woven polyproplylene	20	Chemical
22/20	6m x 3m	220mm	200mm	Non-woven polyproplylene	200	Chemical

Table 3: Supplementary Information

DESCRIPTION DATA Geocal Fill Material Good quality well drawing fische logard (vergetissed tetah) Well graded angular aggregate Fishiga Phra Tylicide, 600cm lung stant Til U-bare (Soft to firm ground), 400mm long TIO steel J-bare (Hard ground), Rejelecced plastic page, minimum 300mm long (Soft Locide sandry ground). Metal Stateles Heavy duty gelvenised 20mm wide x 20mm long, 1,40 x 1,00mm wire dismoster. Nitrimum 3448 sayles per jain for 100 1500000 mm deep panels respeciable).	UV resistant enfortum SQ0mm brg x 4.6mm wide	Nylon cable ties
	Heavy duty galvanted 25mm wide x 25mm log. 1.40 x 1.60mm wire dameter, Meränum Sullis ausjes per jah for 100.1000201 mm desp ponds respeciale);	Metal Staples
	Typically 900mm long steel 18 U-base (Soft to firm ground), 400mm long 110 steel L-base (Hard ground), Reliferond plastic props, minimum 300mm long (Soft to locate analy ground).	Fixing Pins
	Good quality well draining fisible inputed (inapplaced thishi) Well graded singular aggregate	Geocell Fill Material
	DAYA	DESCRIPTION

This guide is provided to assist in the installation and specification of TERRAM Geocells for manual and should not be used as a substitute for proper design, planning and specification

TERRAM

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Typical Details for Geocell Slope Erosion Control

Design and Specification Guide