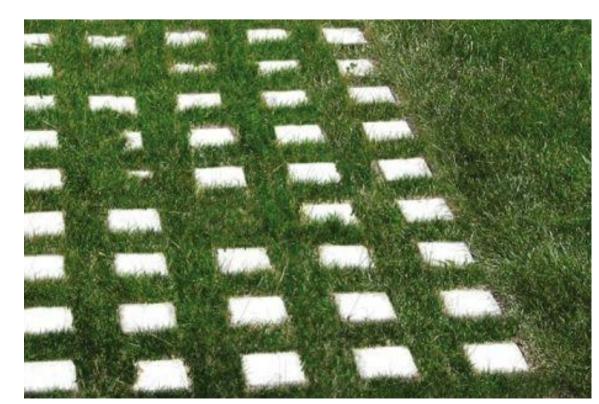




Evergreen hedge





Exemplary type of reinforcement to grass



Landformed & grassed outdoor space

E DETAILS								
ation: University of Her	tfordshire							
nitects - Landscape								
E: Rev P01 - (14.08.	18.)							
A-00-XX-DR-L-8002 SO	FT LANDS	SCAPE	PLAN					
	Ctr	No.	Girth/	Height	Root Container	C	lear	Quantity
	m	/m²	Dia.	cm	zone Size	S	tem (cm)	
pecies								
			18-20	250-300	RB	Feathered		6

	Size Heiaht cm	Ctr m		Root/ Pot Size	Notes	% Mix	Total Area/ %
	J		Length m				
ıckle/	40-60	0.3	7		educed height by 25% once planted Bushy	100%	9.5

		•					-
					10No.		m ²
/	20-30	0.4	6.25	2L	full pot	13%	17.42
a' /Heart-leaf bergenia/	30-40	0.45	4.9383	2L	full pot	12%	16.08
Frost' /Siberian							
	20-30	0.4	6.25	2L	full pot	10%	13.4
/Japanese sedge/	20-30	0.4	6.25	2L	full pot	14%	18.76
Gaiety' /Spindle/	20-30	0.45	4.9383	5L	full pot	13%	17.42
oral bells/	15-25	0.3	11.111	1L	full pot	6%	8.04
-turf/	20-30	0.3	11.111	1.5L	full pot	9%	12.06
anese spurge/	15-25	0.35	8.1633	2L	full pot	13%	17.42
/Japanese lace fern/	20-30	0.4	6.25	2L	full pot	10%	13.4
					TOTALS	100%	134

roughout all new grass	s areas.					
ciation (To TGA quality S	Standards)					
		Var.			% per Mix	m²
					35%	170
					35%	170
ass					20%	97
					10%	49
				Totals	100%	485

	Var.		% per Mix		
				35%	22
				35%	22
ass				20%	13
			 	10%	6
			Totals	100%	63

P01	Issued for Planning.	SW	DS	14.08.18
rev	description	drawn	checked	date

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SOFT LANDSCAPE PLAN

bba project re 18-021	f	scale(s) 1:200			original paper size A1			
name : project	originator	volume	level	type	role	number		
UHER	- BBA	- 00 -	XX	- DR	- L ·	8002		
status :	suitability d	escription	:					
S8 revision :	SUITABLE FOR PLANNING APPROVAL revision description :							
P01	PRELIMINARY							

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