

PLANT SCHEDULE

Public Open Space Planting

TREE PLANTING									
POS Tree Planting									
No.	Abb. Text	Species	Form	Age	Girth	Height	Clear Stem	Root	
225	Acr cm	Acer campestre	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
2	Acr cm S	Acer campestre 'Streetwise'	Semi-Mature	4x	20-25cm	500-550cm	min 200cm	RB	
2	Acr grs	Acer gresium	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
39	Acr pit CK	Acer platanoides 'Crimson King'	Standard (Extra Heavy)	3x	16-18cm	450-625cm	min 200cm	RB	
31	Acr pit PG	Acer platanoides 'Princetown Gold'	Standard (Extra Heavy)	3x	16-18cm	450-625cm	min 200cm	RB	
175	Aln gl	Alnus glutinosa	Standard	3x	18-20cm	425-500cm	min 200cm	RB	
285	Be pnd	Betula pendula	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
4	Crtg iv CC	Crataegus laevigata 'Crimson Cloud'	Standard (Extra Heavy)	3x	14-16cm	425-500cm	175-200cm	RB	
7	Fgs sy	Fagus sylvatica	Standard	3x	18-20cm	450-500cm	min 200cm	RB	
26	Liq sty	Liquidambar styraciflua	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
23	Lrd it	Liriodendron tulipifera	Standard (Extra Heavy)	3x	16-18cm	400-450cm	min 200cm	RB	
30	Mis E	Malus 'Everest'	Standard (Selected)	3x	14-16cm	300-350cm	175-200cm	RB	
4	Mis R	Malus 'Royalty'	Standard (Extra Heavy)	3x	14-16cm	400-450cm	min 200cm	RB	
181	Pmns av	Prunus avium	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
4	Pmns sml	Prunus serotina	Standard (Extra Heavy)	3x	14-16cm	425-500cm	175-200cm	RB	
110	Qr io	Quercus robur	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
3	Six al	Salix alba	Standard (Extra Heavy)	3x	18-20cm	450-500cm	min 200cm	RB	
33	Srs ac M	Sorbus aucuparia 'Majestica'	Standard (Extra Heavy)	3x	14-16cm	425-500cm	175-200cm	RB	
7	Ti or GS	Tilia cordata 'Green Spire'	Semi-Mature	4x	20-25cm	450-550cm	min 200cm	RB	
1192									

NATIVE WOODLAND / BUFFER MIXES

Drakelow Woodland Edge Mix									
Qty	Abb. Text	Species	Root	Height	Habit	Form	Age	Centres (m)	Mix %
318	Acr cm	Acer campestre	B	125-150cm		Feathered	2x	1,000	7.00 %
683	Cor san	Cornus sanguinea	B	60-80cm	Branched	Whip/Feather	1/2	1,000	15.00 %
683	Cryls av	Corylus avellana	B	60-80cm		Whip/Feather	1/2	1,000	15.00 %
683	Ilex ax	Ilex aquifolium	C	60-80cm	Leader & Laterals	Whip/Feather		1,000	15.00 %
318	Mal syl	Malus sylvestris	B	175-200cm		Feathered	2x	1,000	7.00 %
227	Pmns spi	Prunus spinosa	B	60-80cm	Branched	Whip/Feather	1/1	1,000	5.00 %
637	Smb ng	Sambucus nigra	B	60-80cm	Branched	Whip/Feather	1/1	1,000	14.00 %
318	Sor auc	Sorbus aucuparia	B	125-150cm		Feathered	2x	1,000	7.00 %
683	Vib op	Viburnum opulus	B	60-80cm	Branched	Whip/Feather	1/2	1,000	15.00 %
4550									

NATIVE HEDGEROW PLANTING MIX (4 plants per linear metre, planted in double staggered row)

Drakelow Native Hedge Mix									
Qty	Abb. Text	Species	Root	Height	Habit	Form	Age	Centres (m)	Mix %
1241	Acr cm	Acer campestre	B			Transplant		0.250	20.00 %
2482	Crtg mn	Crataegus monogyna	B			Transplant		0.250	40.00 %
621	Cryls av	Corylus avellana	B		Branched			0.250	10.00 %
621	Ilex ax	Ilex aquifolium	C		Leader & Laterals			0.250	10.00 %
621	Pmns sp	Prunus spinosa	B		Branched			0.250	10.00 %
621	Vb op	Viburnum opulus	B		Branched	Transplant		0.250	10.00 %
6207									

NATIVE SHRUB PLANTING MIX

Drakelow Native Shrub Mix									
Qty	Abb. Text	Species	Root	Habit	Form	Age	Density	Mix %	
1456	Cmss sn	Cornus sanguinea	B	Branched	Transplant	2.00		15.00 %	
1456	Ery er	Euonymus europaeus	B	Branched	Transplant	2.00		15.00 %	
973	Lgs vl	Ligustrum vulgare	B	Branched	Transplant	2.00		10.00 %	
487	Rhmns ct	Rhamnus cathartica	B	Leader & Laterals	Transplant	2.00		5.00 %	
973	Rs ar	Rosa arvensis	B	Branched	Transplant	2.00		10.00 %	
1456	Rsb rg	Rosa rubiginosa	B	Branched	Transplant	2.00		15.00 %	
487	Slx in	Salix lanata	C	Branched	Transplant	2.00		5.00 %	
487	Slx rp	Salix reticulata	C	Branched	Transplant	2.00		5.00 %	
487	Ulex er	Ulex galli	C	Bushy	Transplant	2.00		5.00 %	
1456	Vb op	Viburnum opulus	B	Branched	Transplant	2.00		15.00 %	
9718									

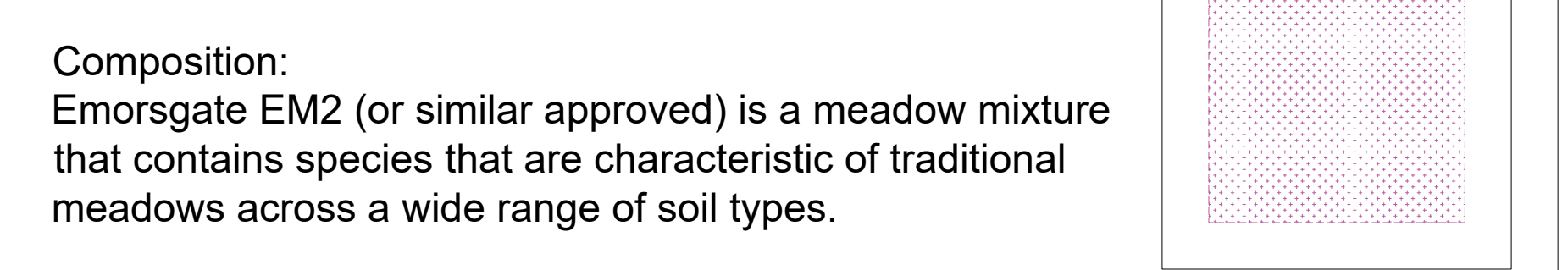
SEED / BULB MIXES

Drakelow Bulb Mix A		
Qty	Name	Centres
736	Allium afflatunense	0.350
736	Muscari botryoides	0.350
982	Tulipa 'Garden Party'	0.350
2454		

Drakelow Bulb Mix B		
Qty	Name	Centres
2735	Crocus vernus 'Remembrance'	0.350
3645	Narcissus cyclamineus 'Jack Snipe'	0.350
2735	Tulipa 'Purissima'	0.350
9115		

SEED / BULB MIXES

EM2 Standard General Purpose Meadow Mixture (Sow at 40Kg/hectare or 4g/m2)

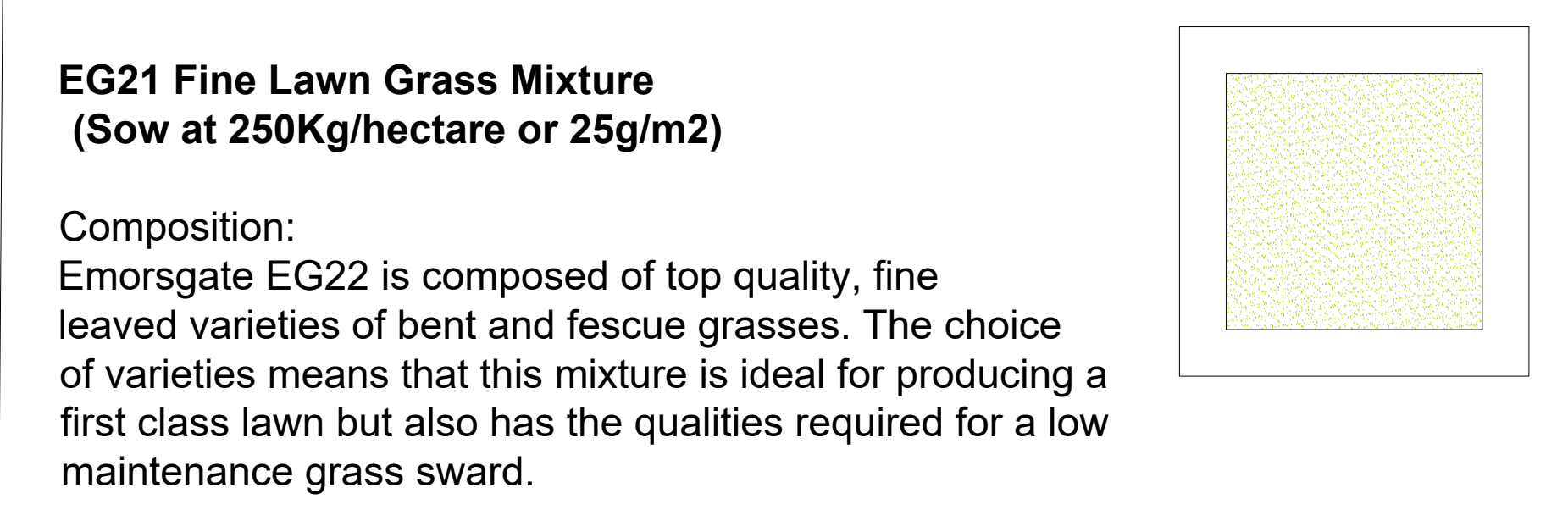


Composition:
Emorsgate EM2 (or similar approved) is a meadow mixture that contains species that are characteristic of traditional meadows across a wide range of soil types.

Wild Flowers (20%)
% **Latin name**
0.5 *Achillea millefolium*
0.5 *Centaurea nigra*
1 *Daucus carota*
2 *Galium verum*
2 *Leucanthemum vulgare*
3 *Poterium sanguisorba* - (*Sanguisorba minor*)
2.5 *Prunella vulgaris*
3.5 *Ranunculus acris*
0.5 *Rumex acetosa*
2.5 *Silene dioica*
2 *Silene vulgaris*

Grasses (80%)
% **Latin name**
8 *Agrostis capillaris*
40 *Cynosurus cristatus*
28 *Festuca rubra*
4 *Phleum bertolonii*

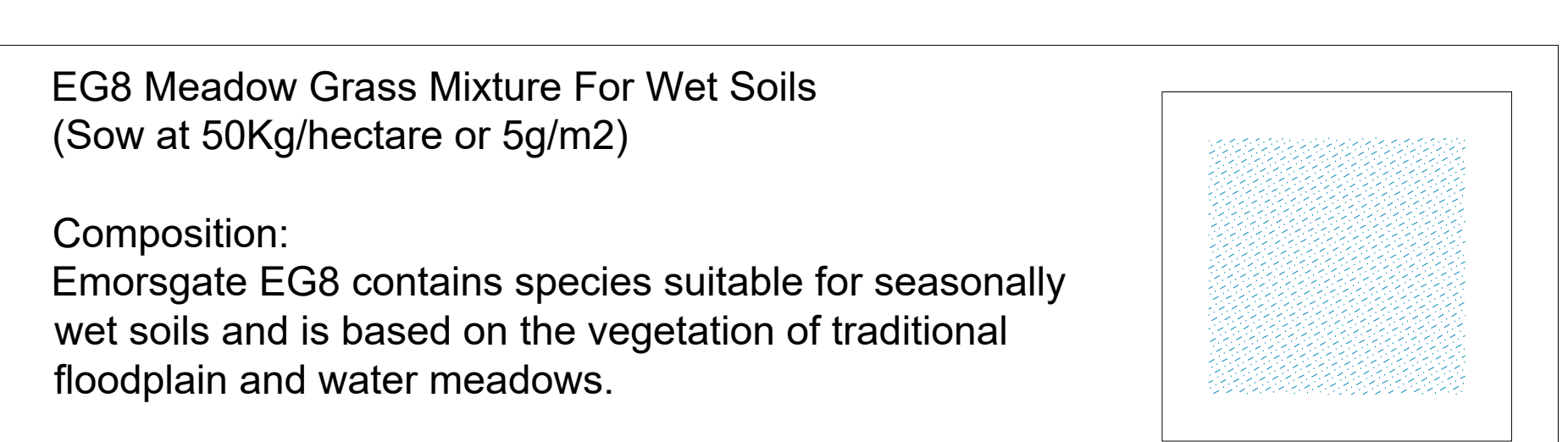
Common name
Common Knapweed
Wild Carrot
Lady's Bedstraw
Oxeye Daisy
Salad Burnet
Selfheal
Meadow Buttercup
Common Sorrel
Red Campion
Bladder Campion



Composition:
Emorsgate EG22 is composed of top quality, fine leaved varieties of bent and fescue grasses. The choice of varieties means that this mixture is ideal for producing a first class lawn but also has the qualities required for a low maintenance grass sward.

Grasses (100%)
% **Latin name**
10 *Agrostis capillaris*
50 *Festuca rubra*
40 *Festuca rubra spp. commutata*

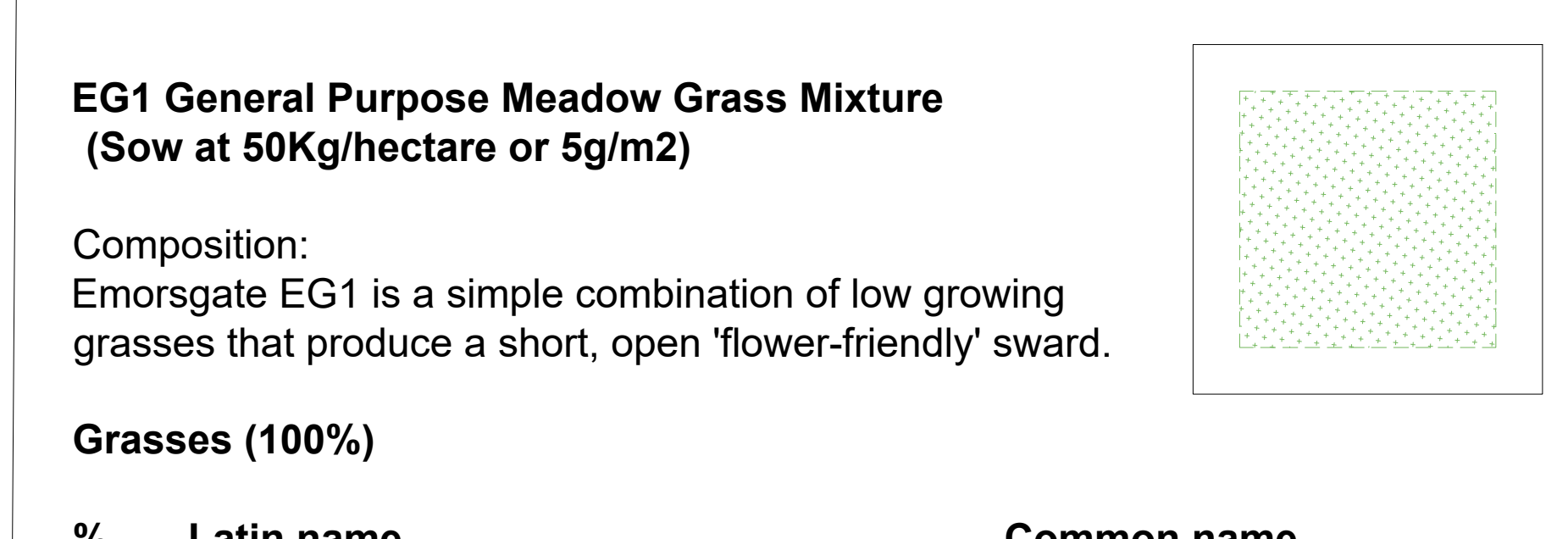
Common name
Common Bent
Slender creeping Red-fescue
Chewing's Fescue



Composition:
Emorsgate EG8 contains species suitable for seasonally wet soils and is based on the vegetation of traditional floodplain and water meadows.

Grasses (100%)
% **Latin name**
12.5 *Agrostis capillaris*
3.75 *Alopecurus pratensis*
3.75 *Anthoxanthum odoratum*
3.75 *Briza media*
32.5 *Cynosurus cristatus*
2.5 *Deschampsia cespitosa*
35 *Festuca rubra*
6.25 *Schedonorus pratensis*

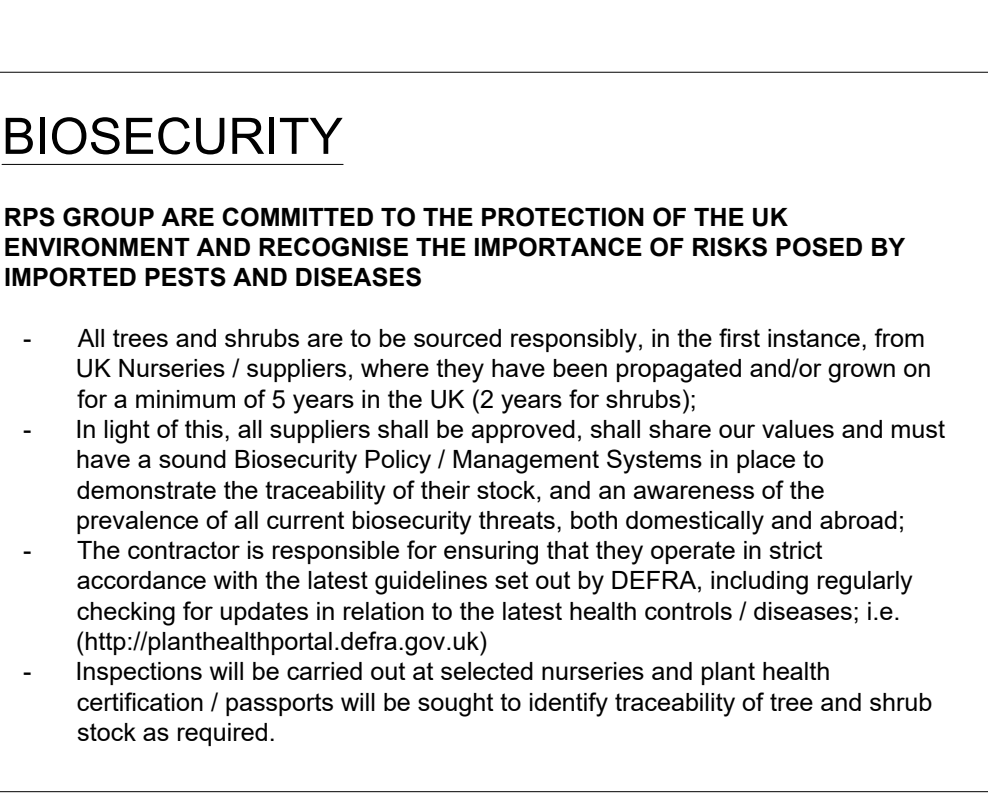
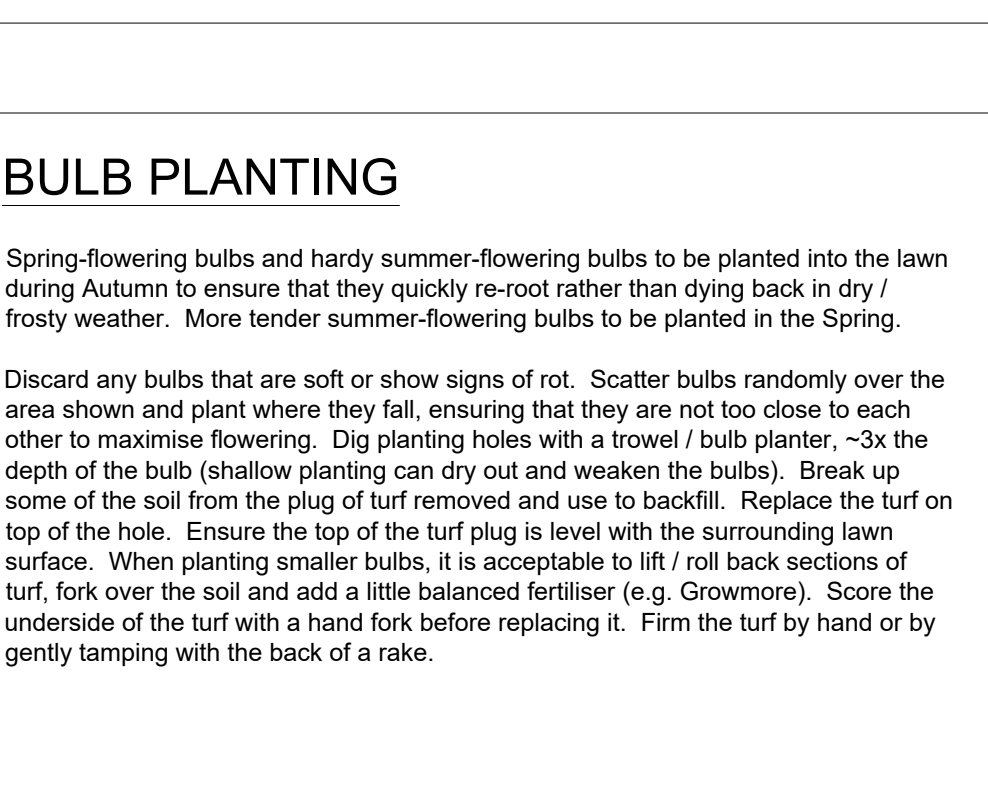
Common name
Common Bent
Crested Dogstail
Slender-creeping Red-fescue
Smaller Cat's-tail



Composition:
Emorsgate EG1 is a simple combination of low growing grasses that produce a short, open 'flower-friendly' sward.

Grasses (100%)
% **Latin name**
10 *Agrostis capillaris*
35 *Cynosurus cristatus*
30 *Festuca rubra*
5 *Phleum pratensis*
20 *Poa pratensis*

Common name
Common Bent
Crested Dogstail
Slender creeping Red-fescue
Smaller Cat's-tail
Smooth-stalked Meadow-grass



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Notes

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- 2. If received electronically it is the recipient's responsibility to print to correct scale. Only written dimensions should be used.
- 3. This drawing should be read in conjunction with all other relevant drawings and specifications.

EXISTING TREES AND SHRUBS

Any existing mature tree or shrub to be retained they should be subject to a full arboricultural assessment (CMAA) prior to works.

Any existing retained tree or shrub in accordance with BS 5828 (2012) 'Tree Work: Recommendations and Codes of Practice' for the retention of trees and shrubs. The retention of trees and shrubs should be subject to a full arboricultural assessment (CMAA) prior to works. The retention of trees and shrubs should be subject to a full arboricultural assessment (CMAA) prior to works. The retention of trees and shrubs should be subject to a full arboricultural assessment (CMAA) prior to works.

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To be read in conjunction with the following RPS documents:

JLS3941-RPS-XX-XX-DR-0001	General Arrangement Plan	JLS3941-RPS-XX-XX-DR-0002	Open Space Strategy Plan	JLS3941-RPS-XX-XX-DR-0003	Detailed Soft Landscape Proposals (01)	JLS3941-RPS-XX-XX-DR-0004	Detailed Soft Landscape Proposals (02)	JLS3941-RPS-XX-XX-DR-0005	Detailed Soft Landscape Proposals (03)
JLS3941-RPS-XX-XX-DR-0006	Detailed Soft Landscape Proposals (04)	JLS3941-RPS-XX-XX-DR-0007	Detailed Soft Landscape Proposals (05)	JLS3941-RPS-XX-XX-DR-0008	Detailed Soft Landscape Proposals (06)	JLS3941-RPS-XX-XX-DR-0009	Detailed Soft Landscape Proposals (07)	JLS3941-RPS-XX-XX-DR-0010	Detailed Soft Landscape Proposals (08)
JLS3941-RPS-XX-XX-DR-0011	Detailed Soft Landscape Proposals (09)	JLS3941-RPS-XX-XX-DR-0012	Detailed Soft Landscape Proposals (10)	JLS3941-RPS-XX-XX-DR-0013	Detailed Soft Landscape Proposals (11)	JLS3941-RPS-XX-XX-DR-0014	Detailed Soft Landscape Proposals (12)	JLS3941-RPS-XX-XX-DR-0015	Detailed Soft Landscape Proposals (13)
JLS3941-RPS-XX-XX-DR-0016	Detailed Soft Landscape Proposals (14)	JLS3941-RPS-XX-XX-DR-0017	Detailed Soft Landscape Proposals (15)	JLS3941-RPS-XX-XX-DR-0018	Detailed Soft Landscape Proposals (16)	JLS3941-RPS-XX-XX-DR-0019	Detailed Soft Landscape Proposals (17)	JLS3941-RPS-XX-XX-DR-0020	Detailed Soft Landscape Proposals (18)
JLS3941-RPS-XX-XX-DR-0021	Detailed Soft Landscape Proposals (19)	JLS3941-RPS-XX-XX-DR-0022	Detailed Soft Landscape Proposals (20)	JLS3941-RPS-XX-XX-DR-0023	Detailed Soft Landscape Proposals (21)	JLS3941-RPS-XX-XX-DR-0024	Detailed Soft Landscape Proposals (22)	JLS3941-RPS-XX-XX-DR-0025	Detailed Soft Landscape Proposals (23)
JLS3941-RPS-XX-XX-DR-0026	Detailed Soft Landscape Proposals (24)	JLS3941-RPS-XX-XX-DR-0027	Detailed Soft Landscape Proposals (25)	JLS3941-RPS-XX-XX-DR-0028	Detailed Soft Landscape Proposals (26)	JLS3941-RPS-XX-XX-DR-0029	Detailed Soft Landscape Proposals (27)	JLS3941-RPS-XX-XX-DR-0030	Detailed Soft Landscape Proposals (28)
JLS3941-RPS-XX-XX-DR-0031	Detailed Soft Landscape Proposals (29)	JLS3941-RPS-XX-XX-DR-0032	Detailed Soft Landscape Proposals (30)	JLS3941-RPS-XX-XX-DR-0033	Detailed Soft Landscape Proposals (31)	JLS3941-RPS-XX-XX-DR-0034	Detailed Soft Landscape Proposals (32)	JLS3941-RPS-XX-XX-DR-0035	Detailed Soft Landscape Proposals (33)
JLS3941-RPS-XX-XX-DR-0036	Detailed Soft Landscape Proposals (34)	JLS3941-RPS-XX-XX-DR-0037	Detailed Soft Landscape Proposals (35)	JLS3941-RPS-XX-XX-DR-0038	Detailed Soft Landscape Proposals (36)	JLS3941-RPS-XX-XX-DR-0039	Detailed Soft Landscape Proposals (37)	JLS3941-RPS-XX-XX-DR-0040	Detailed Soft Landscape Proposals (38)
JLS3941-RPS-XX-XX-DR-0041	Detailed Soft Landscape Proposals (39)	JLS3941-RPS-XX-XX-DR-0042	Detailed Soft Landscape Proposals (40)	JLS3941-RPS-XX-XX-DR-0043	Detailed Soft Landscape Proposals (41)	JLS3941-RPS-XX-XX-DR-0044	Detailed Soft Landscape Proposals (42)	JLS3941-RPS-XX-XX-DR-0045	Detailed Soft Landscape Proposals (43)
JLS3941-RPS-XX-XX-DR-0046	Detailed Soft Landscape Proposals (44)	JLS3941-RPS-XX-XX-DR-0047	Detailed Soft Landscape Proposals (45)	JLS3941-RPS-XX-XX-DR-0048	Detailed Soft Landscape Proposals (46)	JLS3941-RPS-XX-XX-DR-0049	Detailed Soft Landscape Proposals (47)	JLS3941-RPS-XX-XX-DR-0050	Detailed Soft Landscape Proposals (48)
JLS3941-RPS-XX-XX-DR-0051	Detailed Soft Landscape Proposals (49)	JLS3941-RPS-XX-XX-DR-0052	Detailed Soft Landscape Proposals (50)	JLS3941-RPS-XX-XX-DR-0053	Detailed Soft Landscape Proposals (51)	JLS3941-RPS-XX-XX-DR-0054	Detailed Soft Landscape Proposals (52)	JLS3941-RPS-XX-XX-DR-0055	Detailed Soft Landscape Proposals (53)
JLS3941-RPS-XX-XX-DR-0056	Detailed Soft Landscape Proposals (54)	JLS3941-RPS-XX-XX-DR-0057	Detailed Soft Landscape Proposals (55)	JLS3941-RPS-XX-XX-DR-0058	Detailed Soft Landscape Proposals (56)	JLS3941-RPS-XX-XX-DR-0059	Detailed Soft Landscape Proposals (57)	JLS3941-RPS-XX-XX-DR-0060	Detailed Soft Landscape Proposals (58)
JLS3941-RPS-XX-XX-DR-0061	Detailed Soft Landscape Proposals (59)	JLS3941-RPS-XX-XX-DR-0062	Detailed Soft Landscape Proposals (60)	JLS3941-RPS-XX-XX-DR-0063	Detailed Soft Landscape Proposals (61)	JLS3941-RPS-XX-XX-DR-0064	Detailed Soft Landscape Proposals (62)	JLS3941-RPS-XX-XX-DR-0065	Detailed Soft Landscape Proposals (63)
JLS3941-RPS-XX-XX-DR-0066	Detailed Soft Landscape Proposals (64)	JLS3941-RPS-XX-XX-DR-0067	Detailed Soft Landscape Proposals (65)	JLS3941-RPS-XX-XX-DR-0068	Detailed Soft Landscape Proposals (66)	JLS3941-RPS-XX-XX-DR-0069	Detailed Soft Landscape Proposals (67)	JLS3941-RPS-XX-XX-DR-0070	Detailed Soft Landscape Proposals (68)
JLS3941-RPS-XX-XX-DR-0071	Detailed Soft Landscape Proposals (69)	JLS3941-RPS-XX-XX-DR-0072	Detailed Soft Landscape Proposals (70)	JLS3941-RPS-XX-XX-DR-0073	Detailed Soft Landscape Proposals (71)	JLS3941-RPS-XX-XX-DR-0074	Detailed Soft Landscape Proposals (72)	JLS3941-RPS-XX-XX-DR-0075	Detailed Soft Landscape Proposals (73)
JLS3941-RPS-XX-XX-DR-0076	Detailed Soft Landscape Proposals (74)	JLS3941-RPS-XX-XX-DR-0077	Detailed Soft Landscape Proposals (75)	JLS3941-RPS-XX-XX-DR-0078	Detailed Soft Landscape Proposals (76)	JLS3941-RPS-XX-XX-DR-0079	Detailed Soft Landscape Proposals (77)	JLS3941-RPS-XX-XX-DR-0080	Detailed Soft Landscape Proposals (78)
JLS3941-RPS-XX-XX-DR-0081	Detailed Soft Landscape Proposals (79)	JLS3941-RPS-XX-XX-DR-0082	Detailed Soft Landscape Proposals (80)	JLS3941-RPS-XX-XX-DR-0083	Detailed Soft Landscape Proposals (81)	JLS3941-RPS-XX-XX-DR-0084	Detailed Soft Landscape Proposals (82)	JLS3941-RPS-XX-XX-DR-0085	Detailed Soft Landscape Proposals (83)
JLS3941-RPS-XX-XX-DR-0086	Detailed Soft Landscape Proposals (84)	JLS3941-RPS-XX-XX-DR-0087	Detailed Soft Landscape Proposals (85)	JLS3941-RPS-XX-XX-DR-0088	Detailed Soft Landscape Proposals (86)	JLS3941-RPS-XX-XX-DR-0089	Detailed Soft Landscape Proposals (87)	JLS3941-RPS-XX-XX-DR-0090	Detailed Soft Landscape Proposals (88)
JLS3941-RPS-XX-XX-DR-0091	Detailed Soft Landscape Proposals (89)	JLS3941-RPS-XX-XX-DR-0092	Detailed Soft Landscape Proposals (90)	JLS3941-RPS-XX-XX-DR-0093	Detailed Soft Landscape Proposals (91)	JLS3941-RPS-XX-XX-DR-0094	Detailed Soft Landscape Proposals (92)	JLS3941-RPS-XX-XX-DR-0095	Detailed Soft Landscape Proposals (93)
JLS3941-RPS-XX-XX-DR-0096	Detailed Soft Landscape Proposals (94)	JLS3941-RPS-XX-XX-DR-0097	Detailed Soft Landscape Proposals (95)	JLS3941-RPS-XX-XX-DR-0098	Detailed Soft Landscape Proposals (96)	JLS3941-RPS-XX-XX-DR-0099	Detailed Soft Landscape Proposals (97)	JLS3941-RPS-XX-XX-DR-0100	Detailed Soft Landscape Proposals (98)
JLS3941-RPS-XX-XX-DR-0101	Detailed Soft Landscape Proposals (99)	JLS3941-RPS-XX-XX-DR-0102	Detailed Soft Landscape Proposals (100)	JLS3941-RPS-XX-XX-DR-0103	Detailed Soft Landscape Proposals (101)	JLS3941-RPS-XX-XX-DR-0104	Detailed Soft Landscape Proposals (102)	JLS3941-RPS-XX-XX-DR-0105	Detailed Soft Landscape Proposals (103)
JLS3941-RPS-XX-XX-DR-0106	Detailed Soft Landscape Proposals (104)	JLS3941-RPS-XX-XX-DR-0107	Detailed Soft Landscape Proposals (105)	JLS3941-RPS-XX-XX-DR-0108	Detailed Soft Landscape Proposals (106)	JLS3941-RPS-XX-XX-DR-0109	Detailed Soft Landscape Proposals (107)	JLS3941-RPS-XX-XX-DR-0110	Detailed Soft Landscape Proposals (108)
JLS3941-RPS-XX-XX-DR-0111	Detailed Soft Landscape Proposals (109)	JLS3941-RPS-XX-XX-DR-0112	Detailed Soft Landscape Proposals (110)	JLS3941-RPS-XX-XX-DR-0113	Detailed Soft Landscape Proposals (111)	JLS3941-RPS-XX-XX-DR-0114	Detailed Soft Landscape Proposals (112)	JLS3941-RPS-XX-XX-DR-0115	Detailed Soft Landscape Proposals (113)
JLS3941-RPS-XX-XX-DR-0116	Detailed Soft Landscape Proposals (114)	JLS3941-RPS-XX-XX-DR-0117	Detailed Soft Landscape Proposals (115)	JLS3941-RPS-XX-XX-DR-0118	Detailed Soft Landscape Proposals (116)	JLS3941-RPS-XX-XX-DR-0119	Detailed Soft Landscape Proposals (117)	JLS3941-RPS-XX-XX-DR-0120	Detailed Soft Landscape Proposals (118)
JLS3941-RPS-XX-XX-DR-0121	Detailed Soft Landscape Proposals (119)	JLS3941-RPS-XX-XX-DR-0122	Detailed Soft Landscape Proposals (120)	JLS3941-RPS-XX-XX-DR-0123	Detailed Soft Landscape Proposals (121)	JLS3941-RPS-XX-XX-DR-0124	Detailed Soft Landscape Proposals (122)	JLS3941-RPS-XX-XX-DR-0125	Detailed Soft Landscape Proposals (123)
JLS3941-RPS-XX-XX-DR-0126	Detailed Soft Landscape Proposals (124)	JLS3941-RPS-XX-XX-DR-0127	Detailed Soft Landscape Proposals (125)	JLS3941-RPS-XX-XX-DR-0128	Detailed Soft Landscape Proposals (126)	JLS3941-RPS-XX-XX-DR-0129	Detailed Soft Landscape Proposals (127)	JLS3941-RPS-XX-XX-DR-0130	Detailed Soft Landscape Prop