

Abbr.	Species name	Common name	Minimu m height above soil/ media level (cm)	Minimu m container size (Litre)	Minimu m number of breaks	Density (No./m²)	QTY (No.)	Ultimate Mature Height (5 10yrs)
PLANTI	NG BED D							
Amol	Alchemilla mollis	Lady's Mantle	10	0.5	-	11(300mm cent)	70	0.3-0.5m
CsK	Cornus sericea kelseyi	Red Osier Dogwood	40	3	4	2(750mm centr)	45	1m
GoWP	Geranium x oxonianum 'Wargrave Pink'	Cranesbill 'Wargrave Pink'	10	0.5	-	11(300mm cent)	100	0.5-1m
PLANTI	NG BED E							
Hc	Hypericum calycinum	Rose of Sharon	30	3	-	6(300mm centr)	145	0.5 - 1n
ShW	Salix hastata 'Wehrhahnii'	Dwarf willow	30	3	3	2(750mm centr)	50	1m
PLANTI	NG BED F			•				
Amol	Alchemilla mollis	Lady's Mantle	10	0.5	-	11(300mm cent)	125	0.3-0.5n
Lf	Leycesteria formosa	flowering nutmeg	40	3	4	2(750mm centr)	60	1.5-2.4r
ShW	Salix hastata 'Wehrhahnii'	Dwarf willow	30	3	3	2(750mm centr)	70	1m
PLANTI	ING BED G (NORTH)							
Amol	Alchemilla mollis	Lady's Mantle	10	0.5	-	11(300mm cent)	100	0.3-0.5n

Rose of Sharon

A22 LOW MAINTENANCE	MIX - GERMINAL SEEDS - SO	DWING RATE 50g/m ²
Species Name	Common Name	%
Lolium perenne	Perennial Ryegrass	60
Festuca rubra rubra	Slender Creeping Red	35
	Fescues	
Agrostis castellana	Highland Browntop	5
	Bentgrass	

Hypericum calycinum

EG10 TUSSOCK GRASS MIX - EMO	RSGATE SEEDS - SOWII	NG RATE 15g/m ²
Species Name	Common Name	%
Alopecurus pratensis	Meadow Foxtail (w)	2.5
Cynosurus cristatus	Crested Dogstail	25
Dactylis glomerata	Cocksfoot (w)	20
Deschampsia cespitosa	Tufted Hair-grass (w)	2.5
Festuca rubra	Strong-creeping Red- fescue	25
Holcus lanatus	Yorkshire Fog	2.5
Schedonorus arundinaceus - (Festuca arundinacea)	Tall Fescue (w)	10
Schedonorus pratensis - (Festuca pratensis)	Meadow Fescue (w)	12.5

Shrub planting bed

A22 (Germinal seeds) amenity

grass seed mix @ 50g/m²

EG10 (Emorsgate) tussock

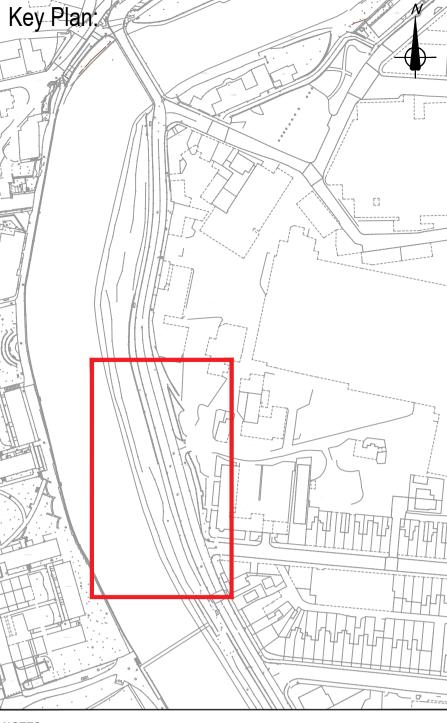
EM10 (Emorsgate) meadow grass seed mix @ 4g/m² with Bluebell

underplanting @ 5No. bulbs /m²

grass seed mix @ 5g/m²

Species Name	Common Name	%
GRASSES - 80%		
Alopecurus pratensis Meadow Foxtail (w)		2
Cynosurus cristatus	Crested Dogstail	20
Dactylis glomerata	Cocksfoot (w)	16
Deschampsia cespitosa	Tufted Hair-grass (w)	2
Festuca rubra	Strong-creeping Red-fesc	20
Holcus lanatus	Yorkshire Fog	2
Schedonorus arundinaceu	Tall Fescue (w)	8
Schedonorus pratensis - (Meadow Fescue (w)	10
WILDFLOWERS - 20%		
Achillea millefolium	Yarrow	0.5
Agrimonia eupatoria	Agrimony	1.5
Arctium minus	Lesser Burdock	0.5
Centaurea nigra	Common Knapweed	2.5
Centaurea scabiosa	Greater Knapweed	1.5
Daucus carota	Wild Carrot	0.5
Dipsacus fullonum	Wild Teasel	1
Galium album - (Galium m	Hedge Bedstraw	1
Geranium pratense	Meadow Cranesbill	0.2
Leucanthemum vulgare	Oxeye Daisy	1
Pastinaca sativa	Wild Parsnip	1
Plantago lanceolata	Ribwort Plantain	1
Silene dioica	Red Campion	1
Torilis japonica	Upright Hedge-parsley	2
Verbascum thapsus	Great Mullein	1
Vicia cracca	Tufted Vetch	2
Vicia sativa ssp. segetalis	Common Vetch	1.8

6(300mm centr) 95 0.5 - 1m



All proposals subject to utility surveys.

Allow for 150mm to seeded areas (unless otherwise indicated), 300mm to planting beds overlay to thoroughly broken up sub-soil. All trees shall have 1.0m cu. of topsoil per tree pit. Any topsoil imported to site to be general/multipurpose grade topsoil to BS3882 with a minimum of 6% organic matter by dry weight.

Use of herbicides in proximity of watercourse to be agreed with EA prior to application. All beds to be planted to be thoroughly decompacted to 200mm subsoil depth below proposed topsoil layer. Finished bed levels to be set at 30mm below adjacent grassed areas. All topsoils to be fully cultivated to remove stones or other non organic materials and ensure no obvious depressions or hollows within planting beds. Beds to be gently

All plant material to comply with BS3936:1992 and handled and planted to Handling and Establishing Landscape Plants (CPSE, 1995). No substitutions of plant species, densities or sizes shall be accepted without prior approval of Landscape Architect.

Mulching Plant beds and tree pit planting to be mulched with 75mm (settled depth) thick Amenity

All areas to be grass seeded to be thoroughly decompacted, allowing for specified depth of topsoil, cultivated to fine tilth and seeded during a single operation. Seeding to be lightly raked/harrowed and firmed in.

Working below existing tree canopy Where indicated, loosen soil by compressed air injections

All soiled areas to be cultivated to to fine tilth to 25mm depth. Remove surface stones to c 38mm in any dimensions.

All grass seeding to marry into existing retained grassland levels. Finished levels to be 30mm above adjacent hard surfaces and 30mm above planting beds. All levels to allow for settlement within cultivated soils.

25/08/21 EA review and comment

European Union European Regional Development Fund

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KENDAL FLOOD RISK MANAGEMENT SCHEME 1

Drawing status

Aynam Road Planning Submission Reach G (G1) Planting and Seeding Plan

Sheet 2 of 2

S3

DO NOT SCALE 1:250 @ A1 B228P023 Jacobs No. Client no. ENV0000489C rawing number

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