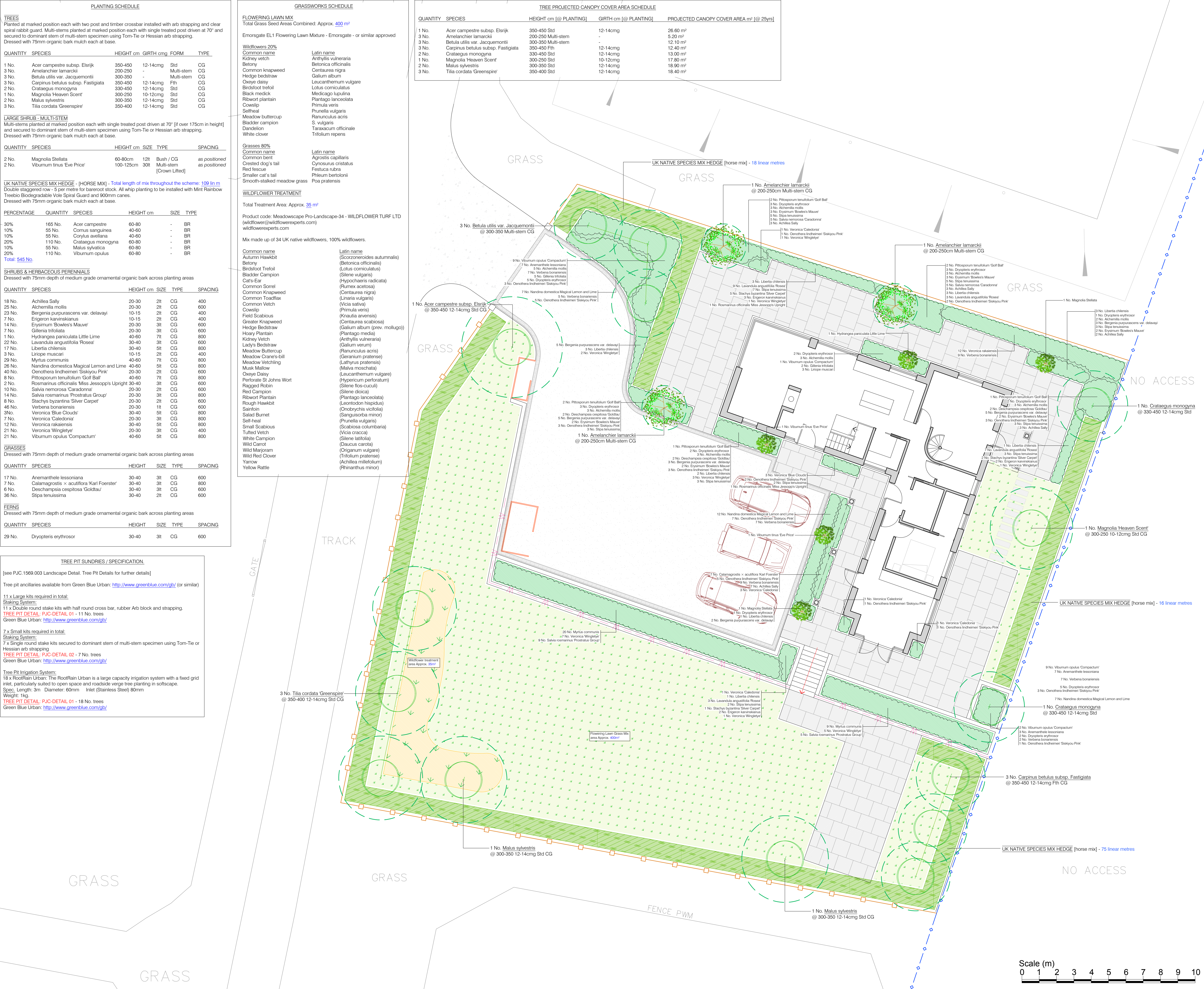


PLANTING SCHEDULE						
TREES						
Planted at marked position each with two post and timber crossbar installed with arb strapping and clear spiral rabbit guard. Multi-stems planted at marked position each with single treated post driven at 70° and secured to dominant stem of multi-stem specimen using Tom-Tie or Hessian arb strapping. Dressed with 75mm organic bark mulch each at base.						
QUANTITY	SPECIES	HEIGHT cm	GIRTH cm @ PLANTING	FORM	TYPE	
1 No.	Acer campestre subsp. Elsrijk	350-450	12-14cmg	Std	CG	
3 No.	Amelanchier lamarckii	200-250	-	Multi-stem	CG	
3 No.	Betula utilis var. Jacquemontii	300-350	12-14cmg	Flth	CG	
3 No.	Carpinus betulus subsp. Fastigiata	300-450	12-14cmg	Std	CG	
2 No.	Crataegus monogyna	300-450	12-14cmg	Std	CG	
1 No.	Magnolia 'Heaven Scent'	300-250	10-12cmg	Std	CG	
2 No.	Malus sylvestris	300-350	12-14cmg	Std	CG	
3 No.	Tilia cordata 'Greenspire'	350-400	12-14cmg	Std	CG	
LARGE SHRUB - MULTI-STEM						
Multi-stems planted at marked position each with single treated post driven at 70° (if over 175cm in height) and secured to dominant stem of multi-stem specimen using Tom-Tie or Hessian arb strapping. Dressed with 75mm organic bark mulch each at base.						
QUANTITY	SPECIES	HEIGHT cm	SIZE	TYPE	SPACING	
2 No.	Magnolia Stellata	60-80cm	12lt	Bush / CG	as positioned/	
2 No.	Viburnum tinus 'Eve Price'	100-125cm	30lt	Multi-stem (Crown Lifted)	as positioned/	
UK NATIVE SPECIES MIX HEDGE - [HORSE MIX] - Total length of mix throughout the scheme: 109 lin m						
Double staggered row - 5 per metre for bareroot stock. All whip planting to be installed with Mint Rainbow Treebio Biodegradable Vole Spiral Guard and 900mm canes. Dressed with 75mm organic bark mulch each at base.						
PERCENTAGE	QUANTITY	SPECIES	HEIGHT cm	SIZE	TYPE	
30%	165 No.	Acer campestre	60-80	-	BR	
10%	55 No.	Cornus sanguinea	40-60	-	BR	
10%	55 No.	Corylus avellana	40-60	-	BR	
20%	110 No.	Crataegus monogyna	60-80	-	BR	
10%	55 No.	Malus sylvatica	60-80	-	BR	
20%	110 No.	Viburnum opulus	60-80	-	BR	
Total: 545 No.						
SHRUBS & HERBACEOUS PERENNIALS						
Dressed with 75mm depth of medium grade ornamental organic bark across planting areas						
QUANTITY	SPECIES	HEIGHT cm	SIZE	TYPE	SPACING	
18 No.	Achillea Sally	20-30	2lt	CG	400	
25 No.	Achillea millefolium	20-30	2lt	CG	600	
23 No.	Bergenia purpurascens var. delavayi	10-15	2lt	CG	400	
7 No.	Erigeron karwinskianus	10-15	2lt	CG	400	
14 No.	Erysimum Bowles's Mauve'	20-30	3lt	CG	600	
7 No.	Galeria triflorata	20-30	3lt	CG	400	
1 No.	Hydrangea paniculata Little Lime	40-60	7lt	CG	800	
22 No.	Lavandula angustifolia Rosea'	30-40	3lt	CG	600	
17 No.	Libertia chilensis	30-40	5lt	CG	800	
3 No.	Liriope muscari	10-15	2lt	CG	400	
29 No.	Myrtus communis	40-60	7lt	CG	800	
26 No.	Nandina domestica Magical Lemon and Lime	40-60	5lt	CG	800	
40 No.	Oenothera lundheimii 'Siskiyou Pink'	40-60	7lt	CG	800	
2 No.	Pittosporum tenuifolium 'Golf Ball'	40-60	7lt	CG	800	
2 No.	Rosmarinus officinalis 'Miss Jessopp's Upright'	30-40	3lt	CG	600	
10 No.	Salvia nemorosa 'Caradonna'	20-30	2lt	CG	600	
14 No.	Salvia rosmarinus 'Prostratus Group'	20-30	3lt	CG	600	
8 No.	Stachys byzantina 'Silver Carpet'	20-30	2lt	CG	600	
46 No.	Verberna bonariensis	20-30	1lt	CG	800	
3 No.	Veronica Blue Clouds'	30-40	5lt	CG	800	
7 No.	Veronica Caladonia'	20-30	3lt	CG	800	
12 No.	Veronica raietensis	30-40	5lt	CG	800	
21 No.	Veronica Winglety'	20-30	3lt	CG	400	
21 No.	Viburnum opulus 'Compactum'	40-60	5lt	CG	800	
GRASSES						
Dressed with 75mm depth of medium grade ornamental organic bark across planting areas						
QUANTITY	SPECIES	HEIGHT	SIZE	TYPE	SPACING	
17 No.	Anemathelle lessoniana	30-40	3lt	CG	600	
7 No.	Calamagrostis x acutiflora 'Karl Foerster'	30-40	3lt	CG	800	
6 No.	Deschampsia cespitosa 'Goldtau'	30-40	3lt	CG	600	
36 No.	Stipa tenuissima	30-40	2lt	CG	600	
FERNS						
Dressed with 75mm depth of medium grade ornamental organic bark across planting areas						
QUANTITY	SPECIES	HEIGHT	SIZE	TYPE	SPACING	
29 No.	Dryopteris erythrosora	30-40	3lt	CG	600	

TREE PIT SUNDRIES / SPECIFICATION.	
[see PJC.1569.003 Landscape Detail. Tree Pit Details for further details]	
Tree pit ancillaries available from Green Blue Urban: http://www.greenblue.com/gbu/ (or similar)	
11 x Large kits required in total: Staking System: 11 x Double round stake kits with half round cross bar, rubber Arb block and strapping. TREE PIT DETAIL: PJC-DETAIL 01 - 11 No. trees Green Blue Urban: http://www.greenblue.com/gbu/	
7 x Small kits required in total: Staking System: 7 x Single round stake kits secured to dominant stem of multi-stem specimen using Tom-Tie or Hessian arb strapping. TREE PIT DETAIL: PJC-DETAIL 02 - 7 No. trees Green Blue Urban: http://www.greenblue.com/gbu/	
Tree Pit Irrigation System: 18 x RootRain Urban: The RootRain Urban is a large capacity irrigation system with a fixed grid inlet, particularly suited to open space and roadside verge tree planting in softscape. Spec. Length: 3m Diameter: 60mm Inlet (Stainless Steel) 80mm Weight: 1kg. TREE PIT DETAIL: PJC-DETAIL 01 - 18 No. trees Green Blue Urban: http://www.greenblue.com/gbu/	



- KEY**
- soft landscape**
- PROPOSED TREE PLANTING - STANDARDS**
Standard tree planting proposed. Minimum 400mm depth of specific purpose free draining topsoil to BS 3882:2015 for tree planting [see PJC.1569.003 Landscape Detail. Tree Pit Detail for further details]
 - PROPOSED MULTI-STEM SPECIMEN TREES & SHRUBS**
Multi-stem specimen tree planting proposed. Minimum 400mm depth of specific purpose free draining topsoil to BS 3882:2015 for tree planting [see PJC.1569.003 Landscape Detail. Tree Pit Detail for further details]
 - PROPOSED TREE PLANTING**
PROJECTED CANOPY AT 25 YEARS FROM PLANTING
Proposed canopy radius and canopy m² shown by dashed line. [see Projected Canopy Cover Schedule for further details]
 - PLANTING BEDS**
Native & Ornamental planting to include species of value to wildlife and pollinators. 400mm depth of topsoil shall be provided, with suitable (loosened) subsoil to provide the remainder of the minimum rooting depth. Specific purpose free draining topsoil to BS 3882:2015 for planting
 - HEDGE PLANTING - MIXED SPECIES UK NATIVE HEDGES [horse mix]**
Staggered double rows. 5 plants per linear metre for bareroot stock. 4 plants per linear metre for staggered double row container grown stock. 300mm depth of topsoil shall be provided, with suitable (loosened) subsoil to provide the remainder of the minimum rooting depth. Specific purpose free draining topsoil to BS 3882:2015 for planting
 - GRASSWORKS - PROPOSED LANDSCAPE GRASS FLOWERING LAWN**
Areas of proposed amenity grass seed mix applied upon a minimum of 150mm depth of specific purpose free draining topsoil to BS 3882:2015. Soil leveled and prepared to a fine tilth prior to seeding.
 - GRASSWORKS - PROPOSED WILDFLOWER TREATMENT - [PRE SEED]**
Areas of proposed Wildflower Landscape Pre-Seeded medium applied. [Wildflower Turf - Meadowscape Pro™ system - Pro-Landscape-34 Mix, made up of 34 UK native wildflowers and grasses, minimum 75% wildflowers] installed upon a minimum of 50mm depth of specific purpose LOW NUTRIENT free draining topsoil to BS 3882:2015. Soil leveled and prepared to a fine tilth prior to medium application.

All works to conform to BS 5837:2012 Trees in relation to design, demolition and construction. Plus conforming to arboricultural method statements.
BS 4428:1989 Code of practice for general landscape operations (excluding hard surfaces)
BS 8545:2014 Trees: from nursery to independence in the landscape. Recommendations ASTM D5268 - 13 Standard Specification for Topsoil Used for Landscaping Purposes

NOTE:
This drawing indicates design arrangement only. All works to be undertaken in accordance with best practice and all current BS & Building Regulations.
Use figured dimensions only after checking.
Drawing to be printed and read in colour only.

Rev:	Description	Date
Client: Simon Staempfli (Sussex Equine Hospital)		
Project Name: Winterfold Farm Wimland Road Rusper Horsham West Sussex		
Drawing title: Soft Landscape Detailed Planting Plan		
Drawing no: PJC.1569.002	Rev:	
Scale: 1:100 at A1	Date: 20.08.2026	
Drawn by: TR	Designed by: TR	