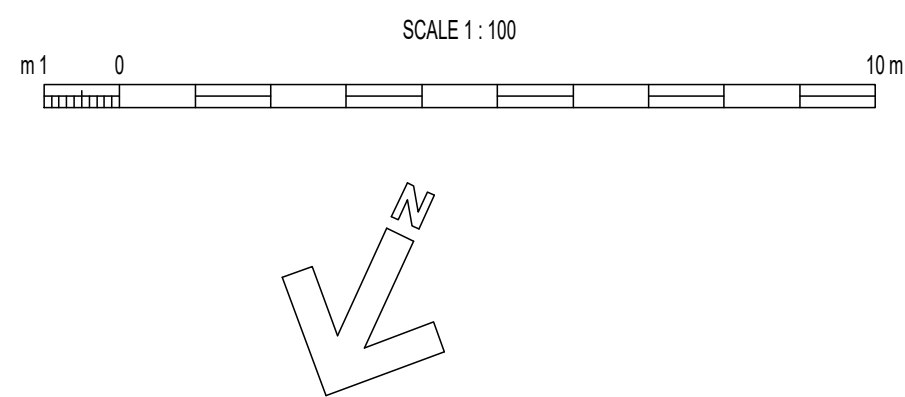




KEY	
	SITE BOUNDARY
	TPO BOUNDARY (approximate)
	RETAINED WOODLAND
	TREE PLANTING see plant schedule for details
	BEECH HEDGE see plant schedule for details
	NATIVE HABITAT MIX see plant schedule for details
	UNDERSTOREY PLANTING TO THINNED WOODLAND see plant schedule for details
	WILDFLOWER AND BULB MIX see plant schedule for details
	LOW LEVEL ORNAMENTAL GRASSES AND GROUND COVER see plant schedule for details
	TALLER ORNAMENTAL GRASSES see plant schedule for details
	AMENITY TURF



PLANTING SCHEDULE

11897_Pscthd_v4.3. - PLANTING WITH DEMISE

REF.	ELEMENT	NO.	GIRTH cm	%	HEIGHT cm	TYPE	DENSITY per m2	NOTES
1.0 TREE PLANTING								
Ar	Acer rubrum	1	20-25	NA	400-450	RB	NA	Clear Stem / Underground guyed / Green Tech Mona Tree Irrigation System.
Fs	Fagus sylvatica.	2	20-25	NA	400-450	RB	NA	Clear Stem / Underground guyed / Green Tech Mona Irrigation System.
Ls	Liquidamber styraciflua.	3	20-25	NA	400-450	RB	NA	Clear Stem / Underground guyed / Green Tech Mona Irrigation System.
Qr	Quercus robur.	2	20-25	NA	400-450	RB	NA	Clear Stem / Underground guyed / Green Tech Mona Irrigation System.
2.0 BEECH HEDGE								
Bh	Fagus sylvatica	110	NA	100	150-175	RB	3 per Lm	Feathered plants, planted in a double staggered row. Single low stake to each plant.
3.0 NATIVE HABITAT MIX								
Acer campestre.	25	NA	15	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.	
Corylus avellana.	17	NA	10	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.	
Crataegus monogyna.	18	NA	5	60-80	BR	1 per 2m2		
Malus sylvestris.	5	NA	5	60-80	BR	1 per 2m2		
Ilex aquifolium.	8	NA	5	60-80	BR	1 per 2m2		
Pinus sylvestris.	25	NA	15	60-80	BR	1 per 2m2		
Prunus spinosa.	4	NA	5	60-80	BR	1 per 2m2		
Quercus robur.	55	NA	30	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.	
Salix caprea.	3	NA	5	60-80	BR	1 per 2m2		
Viburnum opulus.	16	NA	5	60-80	BR	1 per 2m2		
4.0 UNDERSTOREY PLANTING TO THINNED WOODLAND								
Betula nana.	15	NA	25	45-60	BR	1 per m2		
Corylus avellana.	15	NA	25	45-60	BR	1 per m2		
Ilex aquifolium.	15	NA	25	45-60	BR	1 per m2		
Salix caprea.	7	NA	12.5	45-60	BR	1 per m2		
Viburnum opulus.	14	NA	12.5	45-60	BR	1 per m2		
5.0 WILDFLOWER & BULB MIX								
WF	Wildflower: Emorsgate EMI Woodland Mixture.							Installed at suppliers rates on to 150mm layer low nutrient soil.
B	Native Bulbs: English Bluebell. Single Snow Drop Wood Anemone. Winter Aconite.	33 33 33 33						Mix chosen to provide an attractive selection of flowering types and colours and a display of flowers throughout the spring from January to May. Plant in swathes of no less than 15 in each.
6.0 LOW LEVEL GRASS & GROUND COVER								
Hakonechloa macroa	20	NA	20	20-30	3L	3		
Koeleria glauca	30	NA	30	20-30	3L	3		
Pachysandra terminalis.	17	NA	10	15-20	3L	5		
Pennisetum vilosum.	30	NA	30	20-30	3L	3		
Vinca minor.	17	NA	10	15-20	3L	5		
Planted in groups of 5-9								
7.0 TALLER ORNAMENTAL GRASSES								
Calamagrostis Karl Foerster.	30	NA	30	30-45	3L	3		
Miscanthus nepalensis.	30	NA	30	30-45	3L	3		
Panicum virgatum Heavy Metal.	30	NA	30	30-45	3L	3		
Stipa gigantea.	11	NA	10	30-45	3L	3		
Planted in groups of 5-9								

11897_Pscthd_v4.4. - OUTWTH DEMISE

REF.	ELEMENT	NO.	GIRTH cm	%	HEIGHT cm	TYPE	DENSITY per m2	NOTES
1.0 TREE PLANTING								
Ar	Acer rubrum	1	20-25	NA	400-450	RB	NA	Clear Stem / Underground geyed / Green Tech Mona Tree Irrigation System.
Fs	Fagus sylvatica.	0	20-25	NA	400-450	RB	NA	Clear Stem / Underground geyed / Green Tech Mona Irrigation System.
Ls	Liquidambar styraciflua.	1	20-25	NA	400-450	RB	NA	Clear Stem / Underground geyed / Green Tech Mona Irrigation System.
Qr	Quercus robur.	1	20-25	NA	400-450	RB	NA	Clear Stem / Underground geyed / Green Tech Mona Irrigation System.
3.0 NATIVE HABITAT MIX								
	Acer campestre.	2	NA	15	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.
	Corylus avellana.	2	NA	10	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.
	Crataegus monogyna.	1	NA	5	60-80	BR	1 per 2m2	
	Malus sylvestris.	1	NA	5	60-80	BR	1 per 2m2	
	Ilex aquifolium.	1	NA	5	60-80	BR	1 per 2m2	
	Pinus sylvestris.	2	NA	15	60-80	BR	1 per 2m2	
	Prunus spinosa.	1	NA	5	60-80	BR	1 per 2m2	
	Quercus robur.	5	NA	30	150-175	BR	1 per 2m2	Feathered whip / Single low stake / Rubber tie.
	Salix caprea.	1	NA	5	60-80	BR	1 per 2m2	
	Viburnum opulus.	2	NA	5	60-80	BR	1 per 2m2	
5.0 WILDFLOWER & BULB MIX								
WF	Wildflower: Emorsgate EMI Woodland Mixture.							Installed at suppliers rates on to 150mm layer low nutrient soil.
B	Native Bulbs: English Bluebell. Single Snow Drop Wood Anemone. Winter Aconite.	17 17 17 17						Mix chosen to provide an attractive selection of flowering types and colours and a display of flowers throughout the spring from January to May. Plant in swathes of no less than 15 un each.
6.0 LOW LEVEL GRASS & GROUND COVER								
	Hakonechloa macroa	33	NA	20	20-30	3L	3	
	Koeleria glauca	50	NA	30	20-30	3L	3	
	Pachysandra terminalis.	28	NA	10	15-20	3L	5	
	Pennisetum vilosum.	50	NA	30	20-30	3L	3	
	Vinca minor.	28	NA	10	15-20	3L	5	
	Planted in groups of 5-9							
7.0 TALLER ORNAMENTAL GRASSES								
	Calamagrostis Karl Foerster.	40	NA	30	30-45	3L	3	
	Miscanthus nepalensis.	40	NA	30	30-45	3L	3	
	Panicum virgatum Heavy Metal.	40	NA	30	30-45	3L	3	
	Stipa gigantea.	13	NA	10	30-45	3L	3	
	Planted in groups of 5-9							

PLANTING NOTES

- 01 - All planting shall be in accordance with BS.4428. 1989.S7.
02 - Trees shall conform to BS.3936-1.1992.
03 - Trees 25-30cm : Tree pits shall be a minimum 1250x1250x750mm. With positive drainage if required.
04 - Trees 18-20cm : Tree pits shall be 1000x1000x600mm.
05 - Backfill material 70% certified sandy loam / 30% Approved tree compost (by volume).
06 - No peat products permitted.
07- Staking as indicated in plant schedules.
08 - Install Greentech Mona watering systems to trees.
09 - Shrub / Hedge planting : 400mm depth of free draining topsoil to BS.3882.
10 - Lawns : 150 mm depth of free draining topsoil to BS.3882.
11 - Wildflower : Onto clean unimproved free draining subsoil to BS.8601. Or approved Low nutrient soil. 150mm layer.

r7	Prunus spinosa & Salix caprea substituted with Crataegus monogyna and Viburnum opulus. LPA request.	21/01/2026	AP
r6	Plant schedules within and without demise provided	13/01/2026	AP
r5	Trees adjusted	07/01/2026	AP
r4	Tree QR adjusted to boundary	08/12/2025	AP
r3	Planting amended	08/12/2025	AP
r2	Planting amended	28/10/2025	AP

NOTE:
1. Do not scale from this drawing.
2. All setting out, levels and dimensions to be agreed on site.
3. The dimensions of all materials must be checked on site before being laid out.

Client:	DAVOS Property Developments Ltd.		
Project:	Sovereign Phase 2 Huyton		
Title:	Junction Landscape Enhancement Landscape Proposals - Trees		
AMENITYTREE ENVIRONMENTAL PLANNING CONSULTANTS Willow Cottage, School Lane, Burdarsley, CH3 9NX. 01829 770 075			
Status:	For Comment		
First Issued:	OCT 2025	Drawn:	AP
Scale:	1:100	Size:	A1
Drawing No.:	AT.25.11897.501r7		