

Table 1

Danefold Farm Planting Schedule h1a 619 PS01 rev B 02-04-26 (Scrub mix extended east up to Ancient Woodland buffer edge)					
Planting Schedule					
No	Species	Stock Size Trees as stated or height in mm	Density No of plants as stated	Plant supply type (Rootballed, Container Grown or Bare Root)	Management comments (>15cm = maximum height, S = Sun, PS = Partial shade, Sh = Shade)
	Rabbit Proof protection: All plants to have rabbit proof fencing to their full perimeter with no gaps and with a stile fixed for management access (the would be treated timber post and wire (or Sussex ranch style fence) with rabbit proof mesh for 1m above ground level, and a minimum of 150mm below ground level in an 'L' shape, turned away from the protected area.				
Native Scrub Mix (3,229.5m2)					General scrub mix management: Plant beds should be weeded annually and receive fertiliser and ameliorates as necessary for each plant and soil condition. Rabbit proof fencing should be removed once planting has established with enough foliage formed above 1m in height to enable the plants to survive.
462	Acer campestre (Field Maple)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Bare rooted	Deciduous tree with paired, often palmately-lobed leaves and small flowers followed by characteristic winged fruits. Fine autumn colour, and some have ornamental stems. Prune only from late autumn to midwinter. Ultimate height >1.1-2.5m S PS.
462	Cornus sanguinea (Common Dogwood)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Container grown	Deciduous shrub about 3m tall, of upright habit, with young shoots reddish-green in winter, ovate mid-green leaves turning deep red in autumn, and in summer, small white flowers in flat clusters, followed by black berriesUltimate height >12m S PS.
462	Corylus avellana (Common Hazel) -	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Container grown	Large, deciduous shrub or small multi- stemmed tree, about 6m tall, with rounded mid-green leaves turning yellow in autumn, and yellow male catkins to 6cm long in early spring, followed by edible nuts in autumn. Ultimate height >12m S PS.
462	Crataegus monogyna (Common Hawthorn)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Bare rooted	Deciduous tree with spiny branches, lobed or toothed leaves, small, rounded deciduous tree with glossy, deeply lobed leaves and flat sprays of cream flowers, followed by dark red berries in autumn. Prune only from late autumn to midwinter. Ultimate height 4- 8m S PS.
462	Euonymus europaeus (Spindle)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Bare rooted	A vigorous, spreading deciduous shrub or small tree to 3m, with narrowly ovate leaves turning pink or red in autumn, and panicles of small greenish-white flowers followed by 4-lobed pink fruits which split to reveal orange seeds. Ultimate height 2.5-4m S PS.
462	Ilex aquifolium (Common Holly)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Container Grown	A large evergreen tree, slow-growing when young, with dark, glossy green, usually strongly spiny leaves. Small white flowers in spring are followed by bright red berries, on pollinated female plantsUltimate height >12m S PS.
300	Lonicera periclymenum (Honeysuckle)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Container grown	A large deciduous tree developing a magnificent, broad crown, the leaves with shallow, rounded lobes, turning reddish-brown in autumn. Inconspicuous yellow-green catkins among the young leaves. Prune after flowering. Ultimate height 4-8m S PS.
462	Prunus spinosa (Blackthorn)	900-1200mm	Plant at 1 m centres in random groups, 3 to 5 of same species	Bare rooted	A small thorny deciduous tree with dark green, ovate leaves, and small white flowers in early spring, followed by ovoid, bloomy black fruits 1.5cm across. If left unchecked, it can produce suckers both upwards and outwards which may become a nuisance, so removal of these is advised unless you require a solid thicket. Ultimate height 2.5-4m S.
Grass seed mix					
					General fern management: Most will need cutting back annually with arisings removed to a mulch site with any leaf drop (from the deciduous plants) each year.
17,648m2	Standard General Purpose Meadow Mixture (Emorsgate EM2 or similar approved)		Sow @ 40kg per ha or 4g/ m2		
1,312m2	General Purpose Wild Flowers (Emorsgate EM1F or similar approved)		Sow @ 15kg per ha or 1.5g/ m2		
2,844m2	Further seed species to be added to the above by to include the following (15% of grass areas above): Agrostis capillaries (Common Bent) 20%; Dactylis glomerata (); Folium perenne (Perennial Rye grass) 20%; Phleum pratense (Timothy Grass) 20%; and Trifolium repens (White Clover) 20%. Area = 2,844 m2		Sow @ 15kg per ha or 1.5g/ m2		