

HEDGE MIX

SPECIES	FORM	X TRANS.	HEIGHT	ROOT	%mix	NOS
Cretaeagus monogyna	Transplant	1+1	40-60cm	B	30	
Corylus avellana	Seedling	1+1	40-60cm	B	30	
Euonymus europaeus	Transplant	1+1	40-60cm	B	10	
Rosa canina	Seedling	1+0	30-40cm	B	10	
Cornus alba	Transplant	1+1	40-60cm	B	10	
Ilex aquifolium	Transplant	1+1	40-60cm	C - 2L	10	

Notes
Plants to be planted in the dormant season (October to March) and to occur in single species groups of between 7 and 17 plants in a double staggered row at 5 plants per lin m.

KEY

- Existing areas managed as meadowgrass
- Existing areas of newly planted orchard
- Existing areas of newly planted woodland
- Proposed modified grassland, seed stock collected from across Stourhead site
- Proposed new hedge

MODIFIED GRASSLAND OF AT LEAST MODERATE CONDITION

Composition
Areas of grassland will be seeded with seed stock collected from across the Stourhead site, with sowing to be undertaken following the guidance of a landscaper/landscape gardener. Sowing will be undertaken in spring, after suitable ground preparation including removing weeds, debris and stones using repeated cultivation.

Management
The grass areas will be mown every 7 - 10 days in the growing season within Year 1 to remove annual weed growth. The lawn will be mown to a height of 40 - 60mm to develop a good sward structure.
Grass areas shall mown every 2 weeks once established, with mowing relaxed in May to permit flowering. This will ensure that flowers are available throughout the spring and summer. Arisings will be removed, with hand tools used around confirmed spaces where it is impractical to use machinery.]
Ensure grasslands are adequately watered during the first growing season.
Monitoring and removal of any areas of excessive bracken Pteridium sp. to ensure target condition is achieved.

To ensure moderate condition is achieved within targeted areas, grass beneath arrays will be managed through low intensity sheep grazing. No grazing should take place within the first year of grassland establishment. Grazing will be permitted between March to September, with the sward height across the grassland maintained uniform at 25 - 40 mm outside of this period.



1 STOURHEAD SOLAR FARM - PROPOSED SITE LAYOUT PLAN

Scale: 1:1000@A1

