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Replacement TreeImage: Replacement Tree		
WeakTree-Extra Heavy StandardImage: StandardTree-Heavy StandardImage: StandardTree-StandardImage: StandardTree-StandardImage: StandardTree-Multi-stemImage: StandardTree-Multi-stemImage: Standard Fruiting / Orchard VarietiesTree-Standard Fruiting / Orchard VarietiesImage: Standard Fruiting / Orchard VarietiesPlanting-Native HedgesImage: Standard Fruiting / Orchard VarietiesPlanting-Native Hedges Large StockImage: Standard Fruiting / Orchard VarietiesPlanting-Native Hedges Large StockImage: Standard Fruiting / Orchard VarietiesPlanting-Ornamental Flowering Hedges Large StockImage: Standard Fruiting / Orchard VarietiesPlanting-Groundcover MixesImage: Standard Fruiting / Orchard VarietiesPlanting-Groundcover MixesImage: Standard Fruiting / Standard Fruiting / StandardPlanting-Groundcover MixesImage: Standard Fruiting / Standard Fruiting / StandardPlanting-Groundcover MixesImage: Standard Fruiting / Standard Fruiting / Standard Fruiting / StandardPlanting-Groundcover MixesImage: Standard Fruiting / Standard	Soft Work	S
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Planting-Ornamental Flowering Hedges Large Stock         Planting-Ornamental Wildlife Friendly Species         Planting-Groundcover Mixes         Planting-Marginal         Planting-Specimen         Shrub-Specimen         Grass-Turf         Grass-Species-rich / Flowering Lawn Grass Mixture with Clover         Grass-Species-rich / Flowering Lawn Turf         Cut regularly         Grass-Wildflower-EL1 Flowering Lawn Mixture         Cut weice annually         Grass-Wildflower-EL1 Flowering Lawn Mixture         Cut weice annually         Grass-Wildflower-EM3 Special General Purpose Meadow Mixture         Cut weice annually         Grass-Wildflower-EM1 Hedgerow Mixture         Cut on three year rotation         Grass-Wildflower-EM1 Tussock Mixture         Cut on three year rotation         Grass-Wildflower-EM1 Tussock Mixture         Cut on three year rotation		Planting-Native Hedges
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<ul> <li>Shrub-Climber</li> <li>Shrub-Specimen</li> <li>Shrub-Specimen</li> <li>Drifts of Bulbs Naturalised in Grass Areas</li> <li>Grass-Turf</li> <li>Grass-Amenity seed- EG22c Strong Lawn Grass Mixture with Clover</li> <li>Grass-Species-rich / Flowering Lawn Turf Cut regularly</li> <li>Grass-Wildflower-EL1 Flowering Lawn Mixture Cut regularly</li> <li>Grass-Wildflower-EM3 Special General Purpose Meadow Mixture Cut twice annually</li> <li>Grass-Wildflower-EH1 Hedgerow Mixture Cut twice annually</li> <li>Grass-Wildflower-EM8 Meadow Mixture for Wetlands Cut twice annually</li> <li>Grass-Wildflower-EM10 Tussock Mixture</li> <li>Grass-Wildflower-EM10 Tussock Mixture</li> <li>Gravel over geotextile</li> </ul>		Planting-Groundcover Mixes
•       Shrub-Specimen         *       Drifts of Bulbs Naturalised in Grass Areas         •       Grass-Turf         •       Grass-Amenity seed- EG22c Strong Lawn Grass Mixture with Clover         •       Grass-Species-rich / Flowering Lawn Turf         •       Grass-Wildflower-EL1 Flowering Lawn Mixture         •       Grass-Wildflower-EM3 Special General Purpose Meadow Mixture         •       Grass-Wildflower-EH1 Hedgerow Mixture         •       Grass-Wildflower-EM3 Special General Purpose Meadow Mixture         •       Grass-Wildflower-EM1 Nedgerow Mixture         •       Grass-Wildflower-EM1 Nedgerow Mixture         •       Grass-Wildflower-EM1 Nedgerow Mixture         •       Grass-Wildflower-EM1 Nedgerow Mixture         •       Grass-Wildflower-EM1 Network Mixture         •       Grass-Wildflower-EM1 Network Mixture         •       Grass-Wildflower-EM1 Network Mixture         •       Grass-Wildflower-EM10 Tussock Mixture         •       Gravel over geotextile		Planting-Marginal
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Cut on three year rotation Gravel over geotextile		
Edging-Timber Edge		Gravel over geotextile
		Edging-Timber Edge

Hard Work	(S	
	Closeboard Fence, 1800mm high, by developer	
TYPE A	Brick Screen Wall, 1800mm high, Type A, by developer	
<del> </del>	Hitching Rail, 600mm high, by developer	
•••••	Timnber Post and Two Rail Fence, 1200mm high, by developer	
••••	Estate Railing, 1005mm high, by developer	
•••••	Timber Picket Fence with rounded pales, 900mm high, by developer	
M	Lockable Double Leaf Maintenance Access Gate, 900mm high and 2000mm wide, to match fence	
	Tarmac / Asphalt Footpath with PCC Edge	
	Breedon Gravel Footpath with Timber Edge	
-	Timber Seat / Bench	
•	Square Timber Covered Litter Bin	
*	Dog Waste Bin Post Mounted	
Allotments		
• • • •	Chain Link Fence, 1800mm high, colour 'Green'	
$\sim$	Lockable Vehicular Double Leaf Gate, 1800mm high and 3500mm wide, colour 'Green' to match fence	
$\square$	Lockable Pedestrian Single Leaf Gate, 1800mm high and 1500mm wide, colour 'Green' to match fence	
	Grasscrete Parking Area	
<b>0</b>	Timber Shed on Concrete Base with Water Butt	
OB	Communal Water Supply with Concrete Base and Drainage Gulley	
	Raised Timber Planter	
	Allotment Plot	
8	Timber Round Bollard / Post	
Play Area		
	Local Equipped Area of Play (LEAP) designed as a natural play space minimum 400m2 activity zone. Details to be agreed under condition of outline consent (DC/20/3890/OUT)	

D 27/03/23 REB Amended to latest adoptable and private drainage layout. Tree planting adjusted in visibility splay by plots 32 and 73. C 08/03/23 REB Amended to new layout (850-P-200 Site layout E 01.03.23). Updated basin, moved substation and relocated vistor parking space VP12. Play space details omitted for later agreement. B 13/02/23 LW Amended to new layout (850-P-200 Site layout C A 18/10/22 REB Minor amendments to Ecologists comments.

5 10 15 2c 1:500

Planning

10 15 20 25m

Rev. Date Initial Description



Client

Drawing Title

SES Strategic Sudbury Stables Sudbury Rd, Downham Billericay CM11 1LB

Phone: 01268 711021 Website: www.ses-eco.co.uk

Redwald Road, Rendlesham

Persimmon Homes

Landscape Masterplan

