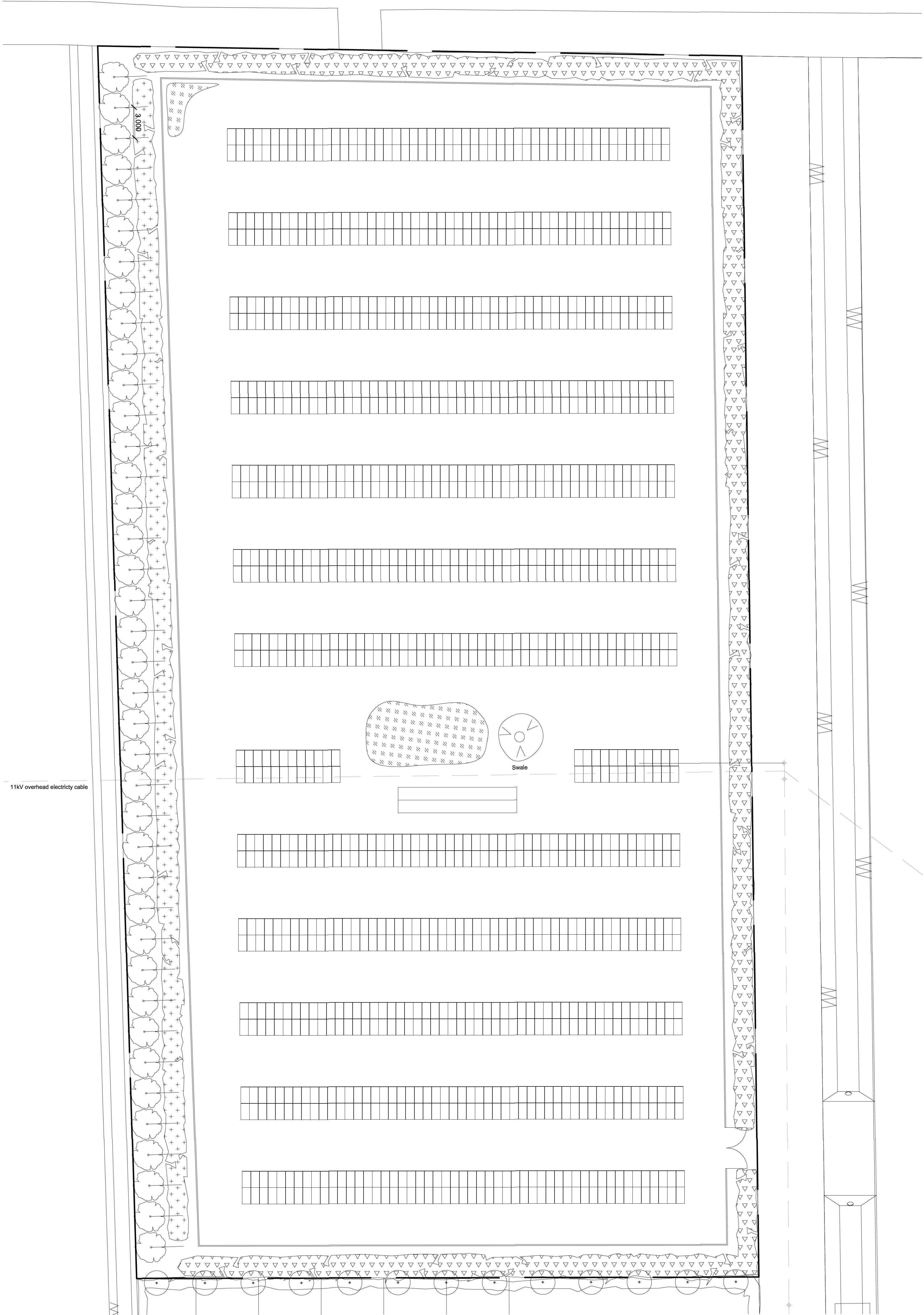
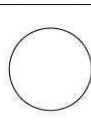
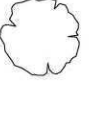
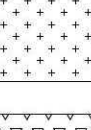


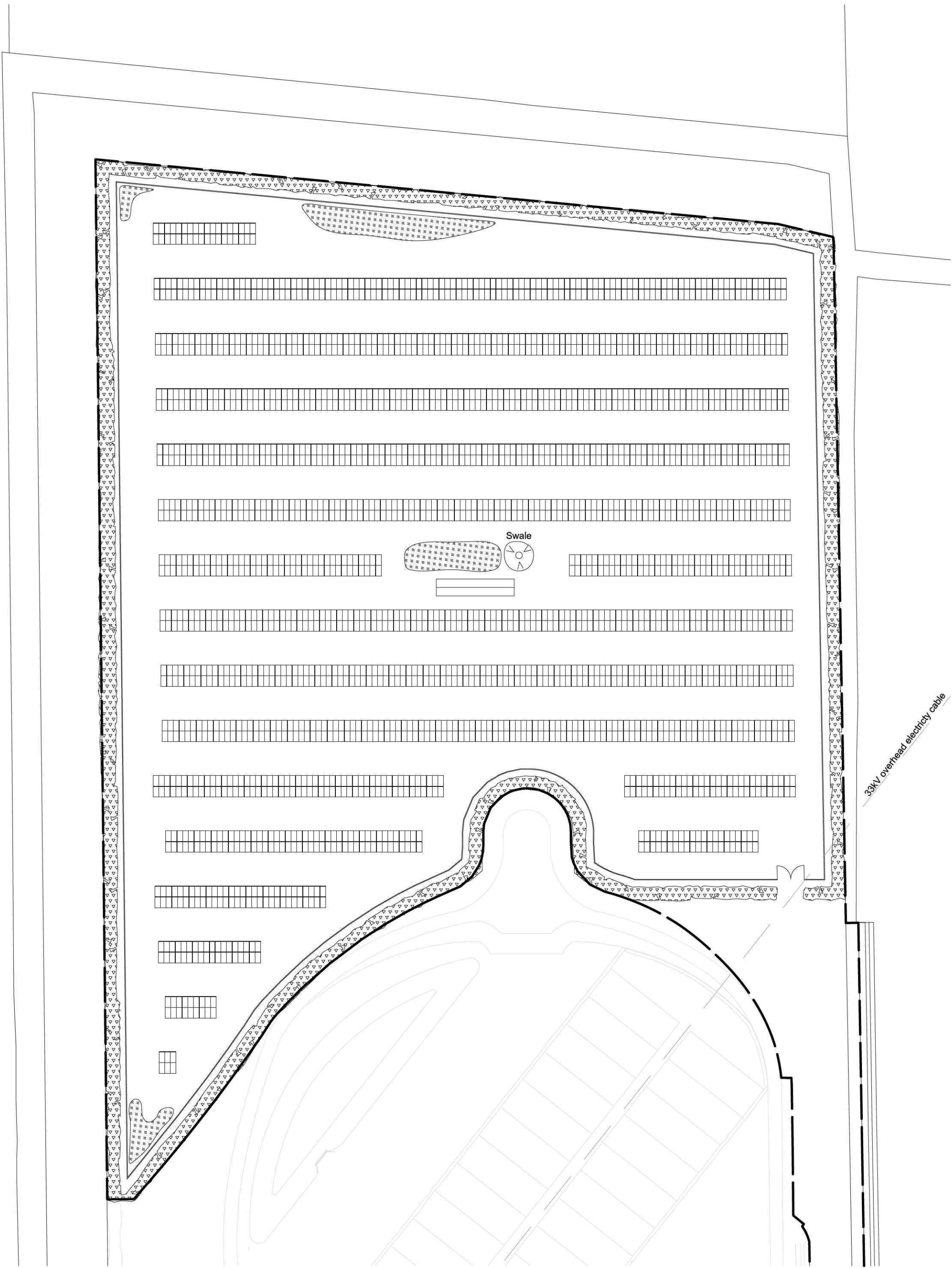
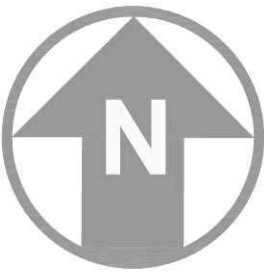


KEY:

	Retained Tree		Wildflower Meadow [seed mix] 1kg - sufficient for 100m2 (5-10g per m2)
	New Apple Trees Malus Domestica 2yrs, 2-3m in height (39 nos.) Planted at 3m centres [incl. stakes and rabbit guards] Equal proportion: Malus Cox's Orange Pippin Malus Spartan Malus Discovery Malus James grieve Malus Laxton Superb Malus Egremont Russett Malus Lord Lamborne		Rosa Canina Planted 5 per square meter. 60-100cm minimum of 2 breaks per plant (2,175 plants total)
			Native Hedgerow Bare root plants. 40-60cm 5 per meter. 1 plant of each variety per meter (approx. 1,115 plants) Crataegus monogyna Prunus spinosa Ligustrum ovalifolium Acer campestre Rosa rugosa

Note: Balance of external soft landscape area within site boundary - existing grasses left to self seed.

DRAWING NO. 702.SE.01	DATE 10.04.2011	DRAWING Landscaping Plan	PROJECT Proposed Bridge Road Solar Parks (Solar Park 3)	SCALE 1:200 @ A1	LOCATION Site Adjacent No. 37 Bridge Road, Long Sutton	 SUSTAINABLE ECOLOGICAL ARCHITECTURE LTD	9 Hoddins Way, Long Sutton, Spalding, Lincolnshire, PE12 9JB Tel: (01406) 364 646 Fax: (01406) 364 471 molearch@searcharchitects.co.uk www.searcharchitects.biz
				CLIENT Moor Solar Ltd.	THIS DRAWING IS THE COPYRIGHT OF THE ARCHITECT AND IS NOT TO BE REPRODUCED WITHOUT PRIOR PERMISSION. ALL DIMENSIONS AND PARTICULARS ARE TO BE CHECKED ON SITE BEFORE WORK COMMENCES. DO NOT SCALE OFF THIS DRAWING FOR CONSTRUCTION PURPOSES.		



KEY:

	Wildflower Meadow [seed mix] 1kg - sufficient for 100m2 (5-10g per m2)
	Native Hedgerow Bare root plants. 40-60cm 5 per meter. 1 plant of each variety per meter (approx. 2,525 plants).
	Crataegus monogyna Prunus spinosa Ligustrum ovalifolium Acer campestre Rosa rugosa

Note: Balance of external soft landscape area within site boundary - existing grasses left to self seed.