

DCWW Five Fords Solar Array- Proposed Planting Schedule				
Species	Size	Form	Mix%	Specification/Notes
Native Scrub Belt- To be planted in staggered rows at 1no/m ²				
Crataegus monogyna	450-600mm	Br	60%	1+2
Ilex aquifolium	450-600mm	Ctr	5%	Minimum 3 Breaks in lower third
Prunus spinosa	250-400mm	Rtr	30%	root trainer
Sambucus nigra	450-600mm	Br	5%	1+1 (cut back by a third before planting)

DCWW Five Fords Solar Array- Proposed Planting Schedule				
Species	Size	Form	Mix%	Specification/Notes
Native Hedgerow Mix- To be planted in a double staggered row at 5/lin.m 450mm apart				
Corylus avellana	450-600mm	Br	10%	1+2
Crataegus monogyna	450-600mm	Br	65%	1+2
Ilex aquifolium	450-600mm	Ctr	5%	Minimum 3 Breaks in lower third
Prunus spinosa	250-400mm	Rtr	10%	root trainer
Rosa canina	450-600mm	Br	5%	1+1 (cut back to one third)
Viburnum opulus	450-600mm	Br	5%	Minimum 3 Breaks in lower third
Br Bare rooted				
Ctr Container grown				
Rtr Root trainer				
Rb Rootballed				
Seeding Proposals				
Land beneath Solar Panels to be sown with a Herb Rich Grassland mix, Emorsgate EM2 - Standard General Purpose Meadow Mixture or similar approved.				

Key	
	Proposed south facing solar panel general arrangement
	Existing security fencing to remain (2.3m + 3 rows of barbed wire)
	Proposed security fencing 2.4m high Weldmesh with 3 strands of barbed wire above (2.8m total height) in dark green with matching posts
	Proposed security fencing 1.2m high stockproof fencing with additional single barbed wire strand to base
	Proposed security fencing 2m high Weldmesh in dark green with matching posts
	Proposed native hedgerow
	Proposed native shrub belt
	Existing native vegetation
	Existing native hedgerow
	Route of existing gas pipeline with 6m wide easement
	Route of existing public footpath (ref FP337)
	Area proposed to be managed as longer grassland to provide wildlife cover
	Proposed 2.5m x 3m x 2.5m high GRP Metering Kiosk
	Proposed 2.5m x 4m x 2.5m high GRP Inverter Kiosk
	Proposed Security Camera on 5m high post
	Extent of below ground foundations of original Five Fords Farmhouse
	Area of proposed Rank Grassland (minimal management)
	Proposed Whip Fruiting spp planting (Species as indicated)

Issue 6	JB	JB	JB	10/12/14
Issue 5a	JB	PW	JB	07/10/14
Issue 4	JB	PW	JB	09/09/14
Issue 3	JB	PW	JB	21/08/14
Issue 2	JB	PW	JB	19/08/14
Issued	JB	PW	JB	18/08/14
Draft 2	PW	JB	JB	14/08/14
Draft	PW	JB	JB	10/08/14
Issue	Drawn	Checked	Approved	Date

Tirlun Barr



Project Title				
Five Fords Solar Array, Wrexham				
Drawing Title				
Proposed Layout				
Drawing Number				
14/09/LP/01				
Size	Scale	Issue		
A1	1:1250	Issue 6		