





STATERA

BALANCING THE GRID

Specimen tree planting			
Key	English Name	Latin Name	Stock Size
Ac	Field Maple	<i>Acer campestre</i>	Heavy Standard tree 12- 14cm girth
Ag	Alder	<i>Alnus glutinosa</i>	Heavy Standard tree 12- 14cm girth
Bp	Birch	<i>Betula pendula</i>	Heavy Standard tree 12- 14cm girth
Cm	Hawthorn	<i>Crataegus monogyna</i>	Heavy Standard tree 12- 14cm girth
Cs	Sweet Chestnut	<i>Castanea sativa</i>	Heavy Standard tree 12- 14cm girth
Ms	Crab apple	<i>Malus sylvestris</i>	Heavy Standard tree 12- 14cm girth
Pa	Cherry	<i>Prunus avium</i>	Heavy Standard tree 12- 14cm girth
Pn	Black Poplar	<i>Populus nigra betulifolia</i>	0.9 – 1.5m high feathered tree
Ps	Scots Pine	<i>Pinus sylvestris</i>	1.5 – 2m high, bushy CG specimen
Pt	Aspen	<i>Populus tremula</i>	Heavy Standard tree 12- 14cm girth
Qr	Native oak	<i>Quercus robur</i>	Heavy Standard tree 12- 14cm girth
Qc	Turkish oak	<i>Quercus cerris</i>	Heavy Standard tree 12- 14cm girth
Sa	White willow	<i>Salix alba</i>	Heavy Standard tree 12- 14cm girth

G1	G2
Species rich flowering meadow sward established through seeding.	Species rich tussock grass flowering meadow established through seeding.

W1 to W4	H1 to H4	S1 to S7	P1 and P2
Proposed woodland planting, see specification for species sies and mixes.	Proposed native hedge planting, see specification for species sies and mixes.	Proposed native scrub planting, see specification for species sies and mixes.	Ponds, see specification for marginal planting.

Revision	Date	Comment
A	17.12.24	Planting plans updated to accord with the relocation of the POC compound

ON BEHALF  
STATERA

DATE 17.12.24  
SCALE 1 : 500 @ A1  
DWG No 515\_PP\_03\_Rev A  
APPROVED CMcD

PROJECT  
CULHAM BATTERY ENERGY STORAGE SYSTEM

TITLE  
PLANTING PLAN  
SHEET 3 of 5

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