





STATERA
BALANCING THE GRID

Legend

Site boundary

Existing trees

Existing hedgerows

Proposed native broadleaved woodland

New native scrub planting

Hibernacula/habitat piles

New substation compound

2.5m high weld-mesh security palisade fencing

Crushed stone access track

5.5 wide crushed stone access track

Existing hedgerow removed

Solitary bee habitat

Attenuation pond

Loose permeable gravel

Wildflower grassland

Retained grassland

Enhanced wet meadow

Wildlife pond

Proposed hedgerow planting

Public Right of Way

Proposed tree

Kissing gate

Standing piles/deadwood

Flood zone 2

Flood zone 3

Source of water for irrigation trees during periods of inadequate rainfall

4m high infrared CCTV pole

Bridge for brook maintenance vehicles and pedestrians

1.5m high post and wire stock fence

Permissive access to nature reserve area for the operational life of the facility

Temporary construction haul road and contractors compound

Indicative drainage channel

Inverter building (19 No)

Transformer (74 No)

Battery container (518 No)

Storage container (3 No)

Control room (7 No)

Water tank (3 No)

Revision	Date	Comment
A	13.05.24	Scheme footprint reduced to one battery compound, orchard and biodiverse roofs removed. Screen landscaping increased.
B	22.05.24	Additional hedges removed

ON BEHALF		PROJECT
STATERA		EAST CLAYDON BESS
DATE	June 2024	TITLE
SCALE	1 : 2,000 @ A1	
DWG No	SL261__L_X_GA__1_Rev B	
APPROVED	CMcD	

TITLE	
BLOCK PLAN	