1 No. QUERO
2 No. POPT
1 No. QUERO
2 No. SACA
3 No. SALF
3 No. Sar
3 No. QUERO
3 No. POPT
3 No. QUERO
3 No. SALA
3 No. SACA
2 No. QUERO
Native Hedge
333 No. Ac
333 No. Cav
250 No. Eeu
417 No. Fs
167 No. PRUSP
167 No. Sn
2 No. Sar
1 No. QUERO
3 No. ACC
1 No. Sar
Native Hedge
9 No. Ac
9 No. Cav
7 No. Eeu
11 No. Fs
5 No. PRUSP
5 No. Sn
Native Hedge
357 No. Ac
357 No. Cav
268 No. Eeu
447 No. Fs
179 No. PRUSP
179 No. Sn
2 No. Sar
Native Hedge
302 No. Ac
302 No. Cav
226 No. Eeu
377 No. Fs
151 No. PRUSP
151 No. Sn
Native Hedge
451 No. Ac
451 No. Cav
338 No. Eeu
563 No. Fs
226 No. PRUSP
226 No. Sn
Native Hedge
30 No. Ac
30 No. Cav
23 No. Eeu
38 No. Fs
15 No. PRUSP
15 No. Sn
Native Hedge
43 No. Ac
43 No. Cav
32 No. Eeu
53 No. Fs
22 No. PRUSP
22 No. Sn
Native Hedge
57 No. Ac
57 No. Cav
43 No. Eeu
71 No. Fs
29 No. PRUSP
29 No. Sn
Native Scrub
20 No. Cav
25 No. Cmo
10 No. RHACA
10 No. Rca
20 No. SALCI
15 No. VIBOP
Native Scrub
11 No. Cav
14 No. Cmo
6 No. RHACA
6 No. Rca
11 No. SALCI
9 No. VIBOP
2 No. ACC
2 No. FAGU
1 No. ACC
1 No. FAGU
4 No. ACC
3 No. BETPE
7 No. ACC
Native Scrub
54 No. Cav
68 No. Cmo
27 No. RHACA
27 No. Rca
54 No. SALCI
41 No. VIBOP
4 No. FAGU
Native Hedge
205 No. Ac
205 No. Cav
154 No. Eeu
256 No. Fs
103 No. PRUSP
103 No. Sn
2 No. ACC
5 No. BETPE
4 No. BETPE
1 No. FAGU
Native Scrub
58 No. Cav
72 No. Cmo
29 No. RHACA
29 No. Rca
58 No. SALCI
44 No. VIBOP

Potterne Solar Project Ltd

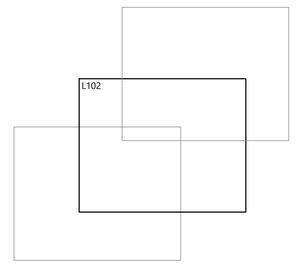
Potterne Solar Development

Detailed Planting
2 of 3

L102

Key

- Site boundary
- **Retained trees** throughout the site. Root Protection Areas (RPA) shown with a black dashed line.
- **Retained hedgerows**: Root Protection Areas (RPA) shown with a black dashed line.
- **Proposed scattered native trees** along field boundaries. Refer to Planting Schedule on drawing L103.
- **Proposed new hedgerow and infill hedgerow planting:** Hedgerow to comprise of 6 native species. Infill hedgerow planting to fill gaps and redundant field gateways. To be maintained at a height of 2-3m high and 2m wide. Refer to Planting Schedule on drawing L103.
- **Proposed native shrub planting:** located along the southern site boundary to fill gaps in vegetation and connect to existing vegetation. Also to provide screening of the proposals and will be allowed to grow to a minimum height of 6m. Refer to Planting Schedule on drawing L103.
- **Proposed hedgerow buffer grassland** alongside some hedgerows and woodland throughout the site. Emorsgate EH1 Hedgerow Mixture or similar.
- **Proposed tussock grass areas** in larger, linear, open areas throughout the site for ground nesting birds and to provide a winter foraging habitat. Emorsgate Tussock Grass Mixture EG10 or similar.
- **Proposed species-rich grassland** beneath the solar arrays to be grazed by sheep. In areas with minimal disturbance, grassland may be allowed to re-colonise naturally. More disturbed areas to be planted with Emorsgate General Purpose Meadow Grass Mixture EG1 or similar



0 20 40 60 80 metres

Scale 1:1,000 @ A0

North

TC23137_L101-103.dwg 01 May 2024

tir collective
LANDSCAPE ARCHITECTS
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