N

Native Woodland Mix
16 No. ALN GLU
16 No. BET PUB
16 No. CAR BET
16 No. POP BET
77 No. QUE ROB
16 No. TIL COR

Native Scrub Mix
122 No. COR SAN
122 No. MAL SYL
122 No. PRU SPI
122 No. SAL CAP
122 No. SAL CIN

1 No. ACE CAM
5 No. QUE ROB
1 No. ACE CAM

3 No. QUE ROB

1 No. MAL SYL

3 No. QUE ROB

Native Hedge Mix
272 No. COR SAN
272 No. COR AVE
1088 No. CRA MON
136 No. EUO EUR
272 No. MAL SYL
544 No. PRU SPI
136 No. SAL CAP

1 No. ACE CAM

2 No. QUE ROB

Native Hedge Mix
34 No. COR SAN
34 No. COR AVE
136 No. CRA MON
17 No. EUO EUR
34 No. MAL SYL
68 No. PRU SPI
17 No. SAL CAP

1 No. MAL SYL

5 No. QUE ROB

Native Hedge Mix
84 No. COR SAN
84 No. COR AVE
333 No. CRA MON
42 No. EUO EUR
84 No. MAL SYL
167 No. PRU SPI
42 No. SAL CAP

1 No. MAL SYL
3 No. QUE ROB
1 No. ACE CAM

4 No. QUE ROB
1 No. MAL SYL

5 No. QUE ROB

Native Hedge Mix
33 No. COR SAN
33 No. COR AVE
132 No. CRA MON
16 No. EUO EUR
33 No. MAL SYL
65 No. PRU SPI
17 No. SAL CAP

1 No. MAL SYL

5 No. QUE ROB

1 No. ACE CAM

Native Hedge Mix
154 No. COR SAN
154 No. COR AVE
613 No. CRA MON
77 No. EUO EUR
154 No. MAL SYL
307 No. PRU SPI
77 No. SAL CAP

1 No. ACE CAM

4 No. QUE ROB

Native Hedge Mix
191 No. COR SAN
191 No. COR AVE
764 No. CRA MON
96 No. EUO EUR
191 No. MAL SYL
382 No. PRU SPI
96 No. SAL CAP

1 No. MAL SYL
3 No. QUE ROB
1 No. ACE CAM

Native Scrub Mix
243 No. COR SAN
243 No. MAL SYL
243 No. PRU SPI
243 No. SAL CAP
243 No. SAL CIN

Native Woodland Mix
31 No. ALN GLU
31 No. BET PUB
31 No. CAR BET
31 No. POP BET
164 No. QUE ROB
31 No. TIL COR

Native Scrub Mix
312 No. COR SAN
312 No. MAL SYL
312 No. PRU SPI
312 No. SAL CAP
312 No. SAL CIN

Native Woodland Mix
40 No. ALN GLU
40 No. BET PUB
40 No. CAR BET
40 No. POP BET
200 No. QUE ROB
40 No. TIL COR

Native Hedge Mix
174 No. COR SAN
174 No. COR AVE
693 No. CRA MON
87 No. EUO EUR
174 No. MAL SYL
347 No. PRU SPI
87 No. SAL CAP

4 No. QUE ROB
1 No. ACE CAM
6 No. QUE ROB

1 No. MAL SYL
3 No. QUE ROB

1 No. MAL SYL
4 No. QUE ROB

Substation

SEE 250131-RAP-XX-XX-DR-L-4001 THRU 4004 FOR DETAILED PLANTING

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Notes:

1. Do not scale from this drawing. All dimensions are in millimetres, unless stated otherwise.
2. This drawing is based on the layout provided by Enso Energy Limited, BY-01-P25 Rev01 Condition 8 - Watercourse Offset, on 28/01/2025.
3. Drawing to be read in conjunction with all other drawings. Any discrepancies are to be reported to the landscape architect 5 working days in advance of undertaking any work.

KEY | Planting Strategy

- Site Boundary
- Existing Trees and Vegetation
  To be retained in accordance with BS5837
- New Hedge Trees
  Type: Feathered
  Fixing: Wooden Cane with Biodegradable Guard
  Spaced irregularly @ min. 4m centres
- New Woodland Mix
  Native Feathered Overlay Mix to be planted at 4m staggered grid
  An understory of Native Scrub Mix to be planted at 2m staggered grid between
- New Native Hedge Planting
  Double staggered row @ 250 mm centres, 400mm between each row
  Topsoil depth 300mm
- Wildflower Grassland Mix
  EM4 Meadow Mixture for Clay Soils by Emorsgate (or similar) w/ additional *Rhinanthus minor* seed
  EM4 Sowing rate: 4 g/m²
  R. minor Sowing rate: 0.1/m²
  Low Fertile Topsoil depth: 150 mm
- Grazing Grassland Mix
  Grazing Meadow Seed Mix by All Things Rural (or similar)
  Sowing rate: 4 g/m²
  Low Fertile Topsoil depth: 150 mm
- Public Rights of Way
- 5m Offset to all Watercourses and Wetlands
- Work Within 5m Buffer Zone
- Ecological Enhancement Features
  (refer to *BY-01-P25 Watercourse Offset*)
  - Bird Box
  - Bat Box
  - Hedgehog Box
  - Insect Hotel
  - Log Pile
- Overhead Line

Rev	Date	Details	By	Chkd	Appd
P03	16.09.25	Updates for Condition 7 Discharge	RM	NH	NH
P02	11.06.25	Boundary Update	RM	NH	NH
P01	20.02.25	First Issue	RM	TG	TG

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CLIENT: Enso Energy

PROJECT: Adur Valley Solar Farm
Horsham, West Sussex

TITLE: Detailed Planting Plan Overview
4000

STATUS: PLANNING

SCALE @ A1: 1:2500

DRAWING NO: 250131-RAP-XX-XX-DR-L-4000

REVISION: P03