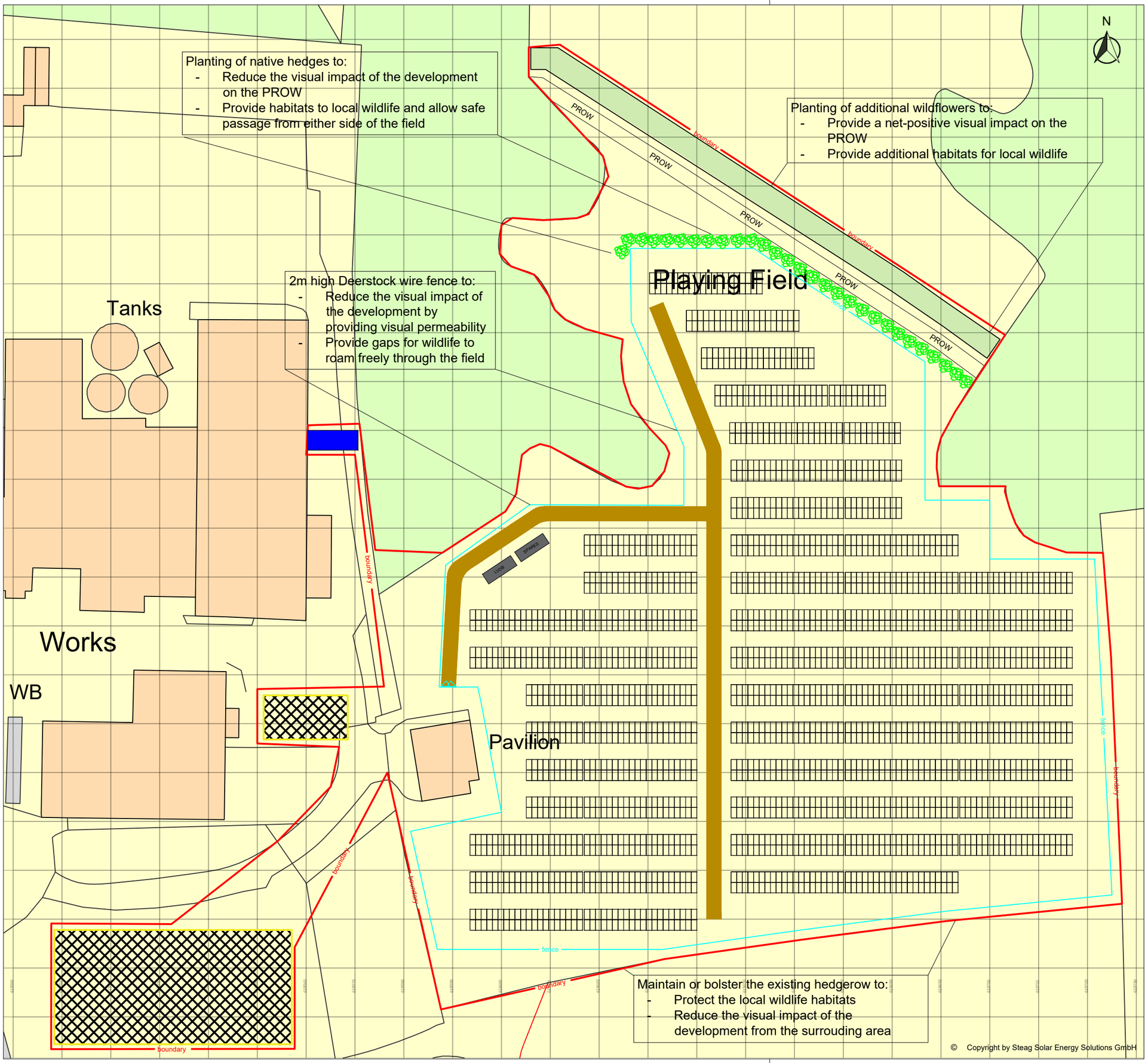


**Legend**

- Planning Boundary
- Fence
- Module tables
- LV PVDB Container
- Spares Container
- Temporary Construction Area
- Trees/bushes
- Green area
- Gate
- Gantry for AC Cables
- Temporary site road

**Project Notes**

| | |
|---|---|
| Substructure: | TBC |
| Row distance: | TBC |
| Inverter: | 10no. |
| PV-Module: | 2,200no. |
| Total PV capacity (DC): | 1,199.00 kWp |

**General Notes**

| | |
|---|---|
| Coordinates: | 52°24'38.82"N, 1° 8'23.80"E |
| Ground level height: | 43m |
| Fence: | approx. 600 m (2m high) |
| Built-up road, permanent: | N.A |
| Solar Farm Development Area: | approx. 2.06 ha |
| Total Lot area: | approx. 8.20 ha |

All measurements in metres (m)

No clearance areas required for the Temporary Construction Areas

Additional Spares container added per Octopus' Technical Specifications

**Client**

ZESTEC Renewable Energy

**Project address**

Burston Mill,
Mill Road,
Burston,
IP22 5TJ

| | | | |
|---|---|---|---|
| 09 | | | |
| 08 | | | |
| 07 | | | |
| 06 | | | |
| 05 | | | |
| 04 | | | |
| 03 | | | |
| 02 | 13/01/2023 | Construction area added and fenceline ammended | MS/RD |
| 01 | 15/12/2022 | Updated fence line and TX position | MS/DH |
| 00 | 09/12/22 | First Draft | MS |
| | Date | Remarks | draw/check |

**Designed by** STEAG Solar Energy Solutions (UK) Limited

SENS
STEAG Solar Energy Solutions

48 Warwick St, City of Westminster
London
W1B 5AW
www.sens-energy.com

**Project**

# ForFarmer Burston

**Drawing**

Planning Layout

**Status**

[X] Preliminary [ ] Execution [ ] As-Built

**Based**

OS MasterMap Topography Layer

| Scale | Size | Filename |
|---|---|---|
| 1:750 | A3 | 230106_BUR_Planning Drawings.dwg |

| Rev: | Plan-ID: |
|---|---|
| 02 | LAY-01 |