

SUMMARY NOTES

1. This layout highlights the modifications to the site design.

COORDINATES

COORDINATE SYSTEM (CRS)	OSGB1936.NationalGrid
COORDINATE	51.171684, 0.460796

SYSTEM SUMMARY

LAND OWNERSHIP AREA (GROSS)	76.496 ha
FENCED PV AREA	48.436 ha
INVERTER TYPE	String
TILT ANGLE	20°
AZIMUTH ANGLE	0
PITCH	7.5 m
STRUCTURE TYPE	Fixed Tilt
TABLE CONFIGURATION	2P
MAX TABLE HEIGHT	< 2.5 m

LEGEND

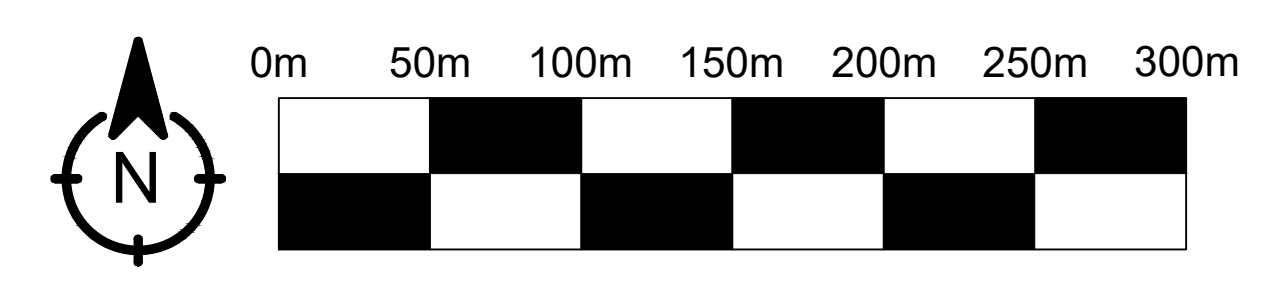
- Railway
- Overhead Line (OHL)
- Connection Route
- Perimeter Fence ③
- Site Boundary
- Proposed drainage pipe
- Banked area (removed)
- Public Footpath
- Public Footpath (Removed)
- Public Footpath (Permissive)
- Proposed Hedgerow (2m wide)
- Gapping Up Hedgerow
- Proposed Meadow Mix
- Proposed Woodland Screening
- Proposed Orchard
- Proposed Biodiversity Woodland
- Maintenance Road ③
- Ditch
- Water body
- Pond Proposal
- Trees
- Transformer Stations ③
- PV Structure 2P30
- PV Structure 2P15
- Point of Connection (POC)
- Ditch Crossing
- Gate
- Proposed Drainage Swale

PROPOSAL ONLY



Main office in Oslo
 Lilleakerveien 6,
 P.O. Box 200, Lilleaker
 NO-0216, Oslo
 T +47 24 06 70 00
 F +47 24 06 70 01
 info@statkraft.com
 www.statkraft.com

© Statkraft copyright in the drawings, information and data recorded in this document ("the information") is the property of Statkraft. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purpose other than that for which it was supplied



REV	DATE	DETAIL	DRAWN	APPROVER
(-)	21/04/2023	First Issue	AM	CL
PV Layout Amendments			SCALE	1:2500 A1
SCUKX-SHEEP-000 100 (P)				SHEET 1 of 1