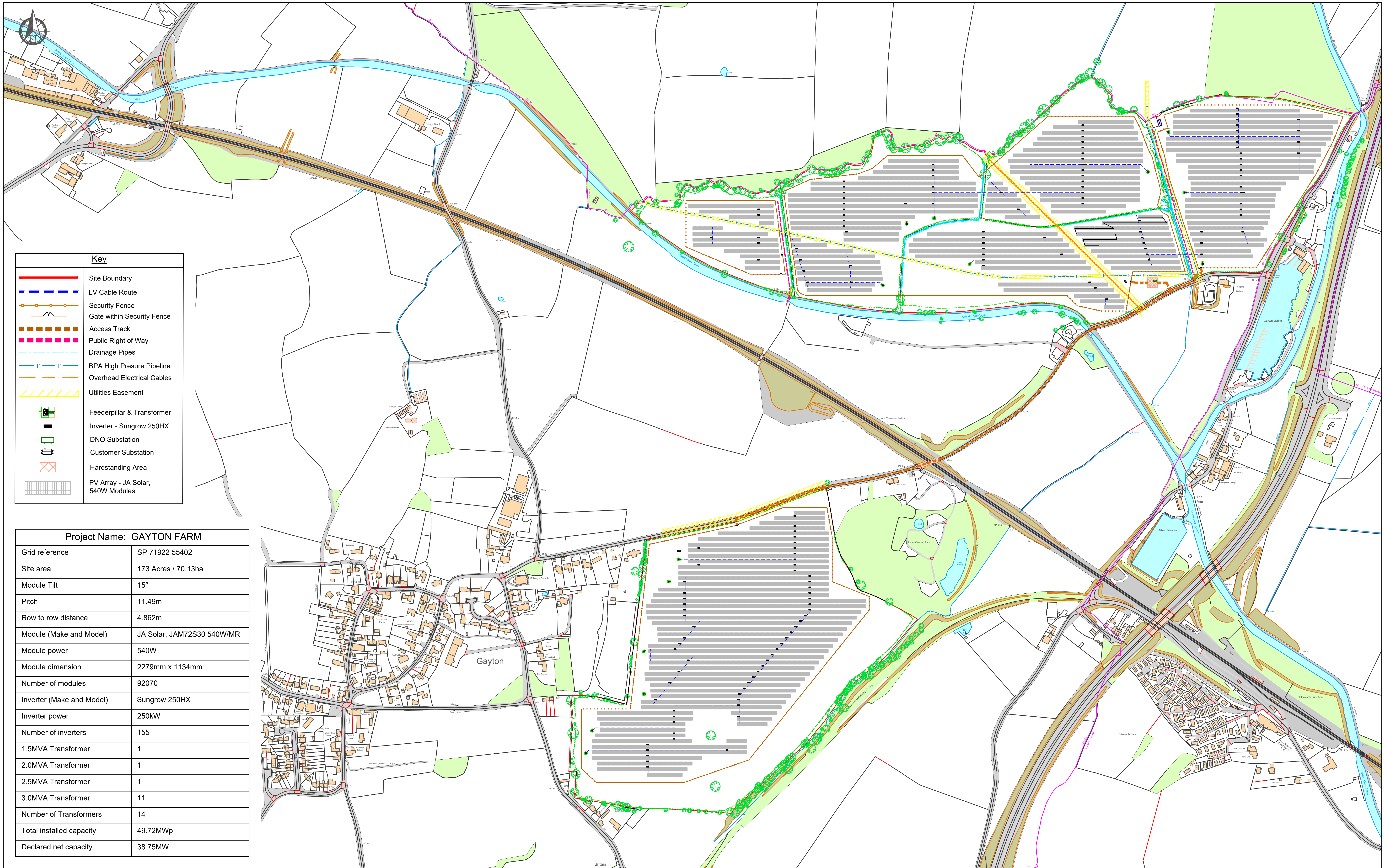

Key

- Site Boundary
- LV Cable Route
- Security Fence
- Gate within Security Fence
- Access Track
- Public Right of Way
- Drainage Pipes
- BPA High Presure Pipeline
- Overhead Electrical Cables
- Utilities Easement
- Feederpillar & Transformer
- Inverter - Sungrow 250HX
- DNO Substation
- Customer Substation
- Hardstanding Area
- PV Array - JA Solar, 540W Modules

Project Name: GAYTON FARM	
Grid reference	SP 71922 55402
Site area	173 Acres / 70.13ha
Module Tilt	15°
Pitch	11.49m
Row to row distance	4.862m
Module (Make and Model)	JA Solar, JAM72S30 540W/MR
Module power	540W
Module dimension	2279mm x 1134mm
Number of modules	92070
Inverter (Make and Model)	Sungrow 250HX
Inverter power	250kW
Number of inverters	155
1.5MVA Transformer	1
2.0MVA Transformer	1
2.5MVA Transformer	1
3.0MVA Transformer	11
Number of Transformers	14
Total installed capacity	49.72MWp
Declared net capacity	38.75MW

Installer Details

Anesco Ltd.
The Green,
Easter Park,
Benyon Road,
Reading,
RG7 2PQ
Tel: 0845 894 4444

Comments

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Revision	Description	Revised By	Approved By	Date
A	Issued for comment	JH		08/06/2021

Scale	Drawn By	Checked By	Signed by PM	Date Checked	Page	Sheet
1:5000@A2	JH				1 of 1	A2

Installation Address

Milton Road,
Gayton, South
Northamptonshire,
NN7 3ER

Project: LAND AT GAYTON

Title: SITE LAYOUT PLANNING

Drawing No.: C0002451_01

Rev.: A

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