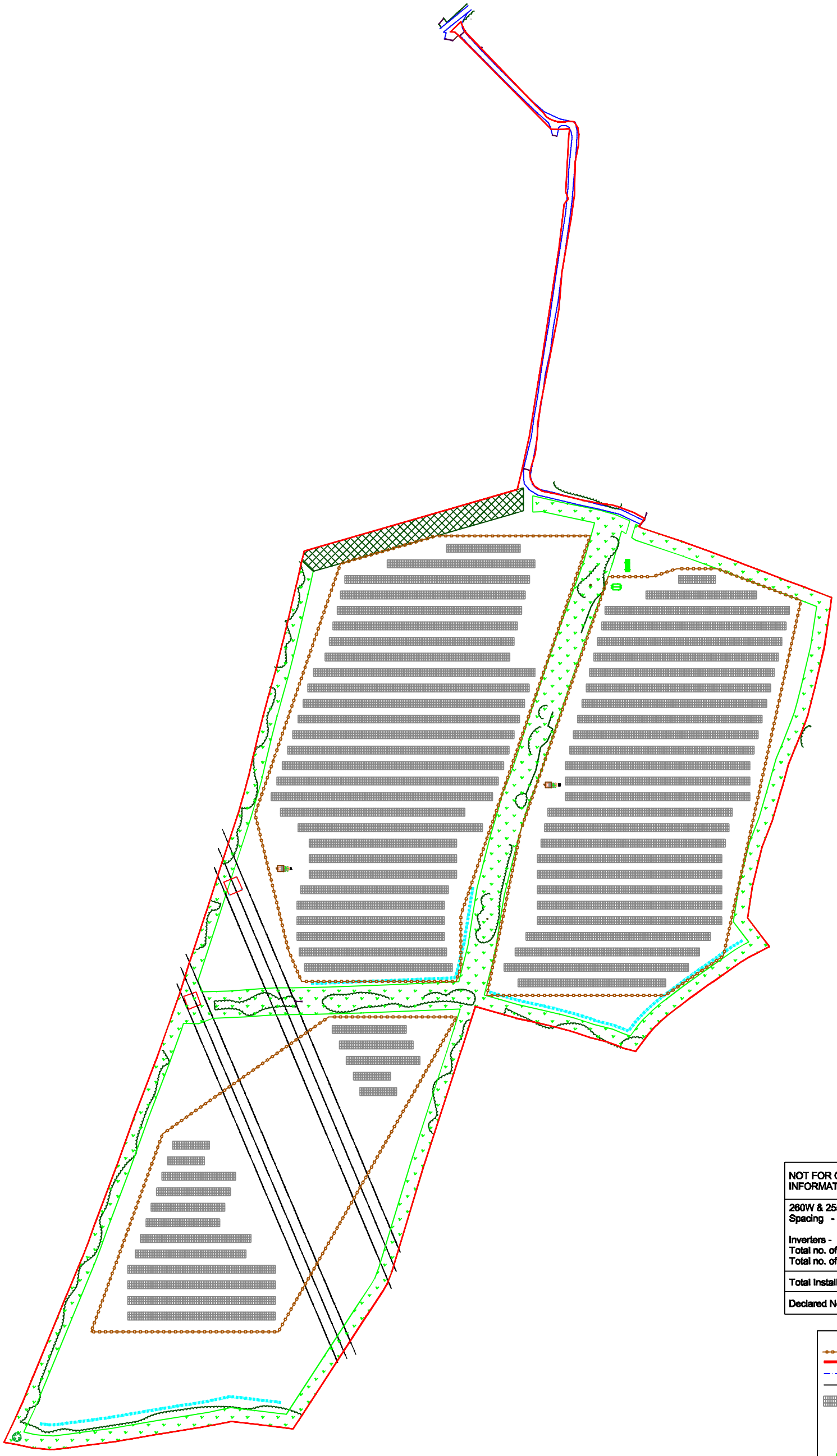

NOT FOR CONSTRUCTION
INFORMATION ONLY

260W & 255W Modules @ 20° Pitch
Spacing - back to front = 4.5m
front to front = 9.15m
Inverters - 28 KTL = 152
Total no. of Inverters = 152
Total no. of modules = 19152 modules

Total Installed Capacity = 4.96314MWp

Declared Net Capacity = 4.180MWp

Legend
- Security Fence
- Site Boundary
- LV Trench
- Overhead Electrical Cable
- PV Array
- DNO Substation
- LV Substation
- Metering/Customer Substation
- BM Ecological Exclusion Zone
- Proposed Screening Planting
- Proposed Swales

0 10 20 40 60 80 100

Installer Details

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

Comments

Revision	Description	Rev'd By	App'd By	Date
A	Issued for comment	JH		24/02/2016
B	Design Layout Updated	JH		26/02/2016
C	Energy Storage System added	JH		09/03/2016
D	Information Box Updated	JH		23/03/2016
E	Meter/Customer Sub Updated and DNO Rotated	JH		19/04/2016

Scale	Drawn By	Checked By	Signed	Date Ck'd	Page	Sheet
1:2500 @A3	JH				1 of 1	A3

Installation Address

Heywood Grange
Dilhorne,
Staffordshire,
ST10 2PL

Project: HEYWOOD GRANGE

Title: SITE LAYOUT PLANNING

Drawing No.: 001767_01 PL

Rev.: E

Anesco™ complete energy services