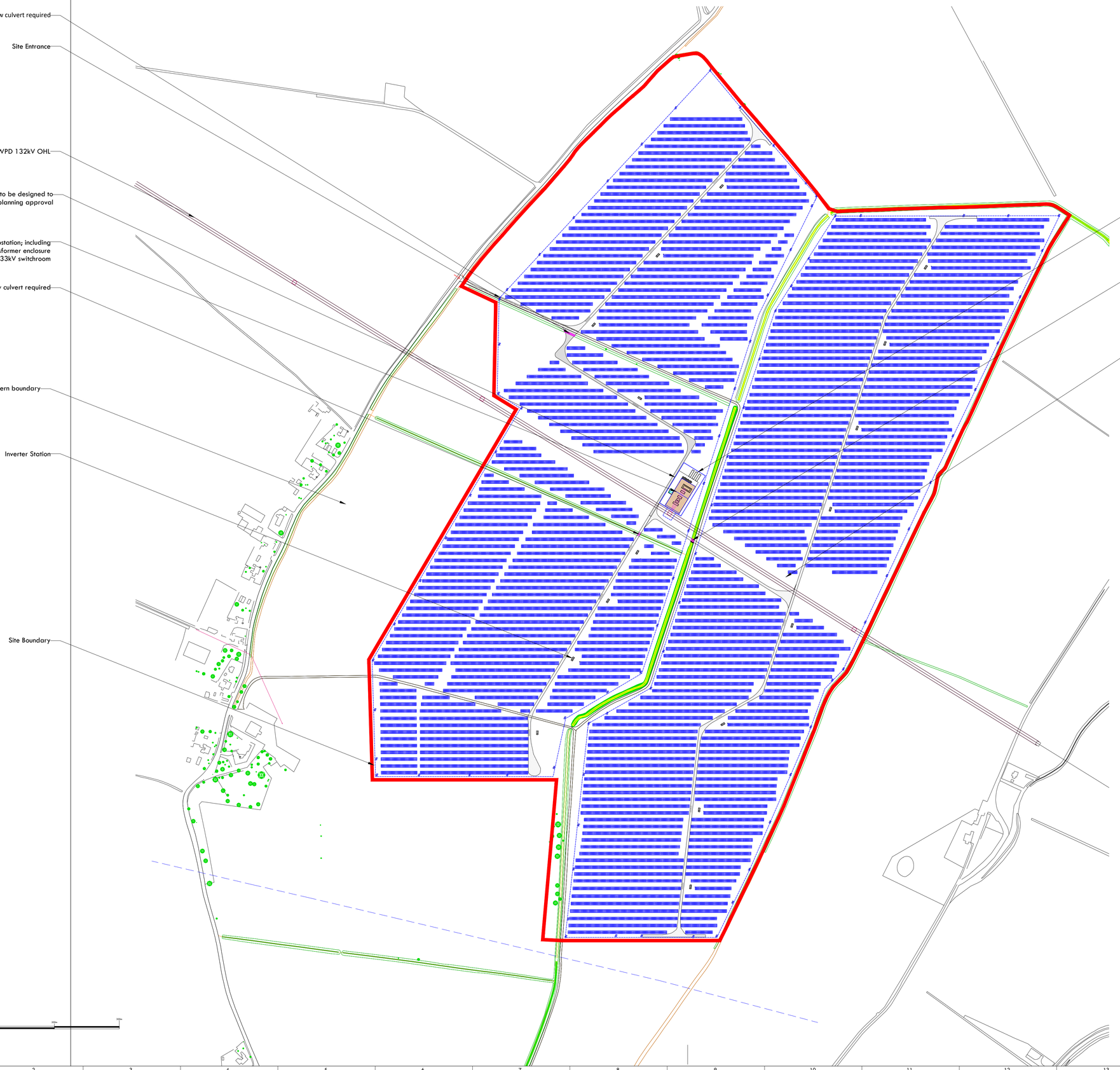


KEY PROJECT STATISTICS

		Total	
Total qty modules		93912	qty
Total qty inverters		16	qty
Array capacity		57,286	kWp
Rated TIC			kVA
POC voltage			Vac
Array nominal tilt angle		25	°
Array nominal azimuth		0	°
Shading design		9th Feb	

NOTES

1. NOT FOR CONSTRUCTION.
2. Sources for underlay mapping:
   - 2.1. Boston Solar drawing package
     Clendon Architecture
     Ref; CA1030821-CAL-00-PL-M2-A-1001
   - 2.2. WPD OHL clearographs
     Western Power Distribution
     Ref; HW62-HW63, HW63-HW64
3. Subject to contract with EPC, results of public consultation and planning assent from LPA
4. All DC and low-voltage AC cabling to be buried or fixed to array frame; no overhead cabling on park
5. Installation layout subject to change following confirmed route of buried services (if any).
   - 5.1. A buried services survey (desktop or site scanning) has NOT been undertaken and MUST be carried out prior to design commitment
6. No CCTV or similar provision specified.
7. Layout based on N-type monocrystalline 610Wp single-cell modules in 2-high portrait.
8. Specification and statistics subject to change.
9. Buried service locations, where shown, are approximate only and should be checked before specifying or starting works
10. Variable row spacing to allow for surface undulation
11. Pile locations are illustrative and will be confirmed following geotechnical analysis by vendor
12. Precise cable route and other details subject to detailed design review

LEGEND

- Proposed culvter
- Cable crossing
- IDB
- Verge
- Fence (Palisade)
- Site Boundary
- Fence (v-mesh)
- CCTV
- Buried gas pipe
- Weather station
- Hard standing (chippings)
- Hard standing
- Existing track
- Main access track
- Temporary construction track
- Possible reinforcement of existing track
- PV module table
- Fence
- Tree Canopy
- Inverter
- Auxiliary structure
- GRP housing

Rev	Date	Comment	Drwn	Chkd	Apvd
K	14/09/22	Flood-wall and gate, annotation	VB		
J	02/09/22	Title block update	CD		
I	01/09/22	Title block & annotation update	CD	JC	JC
H	31/08/22	Updated site boundary	CD	JC	JC
G	25/08/22	Updated site boundary	CD	JC	JC
F	04/08/22	SW field resized, Eastern field access added	CD	JC	JC
E	28/07/22	SW field omitted; DC:AC reduced	CD	JC	JC
D	04/07/22	Customer substation access updated	CD	JC	
C	22/06/22	Sheet 2 added, western buffer increased & updated IDB crossing	CD	JC	
B	14/06/22	Size reduced, details added	CD	JC	
A	09/06/22	Phase 2 layout	CD	JC	JC

Project	Boston Solar
Site	Holbeach Bank, Holbeach
Client	AUK PE12 LIMITED

Site Plan
General Arrangement
PV Array

Drawing Status	PLANNING		
Sheet	1 of 1	Drawing No. 1386-111	Issue K
Scale	1:3000		
Paper Size: ISO A1			

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