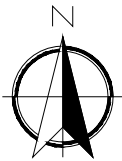


Binsted Farm_Proposed_Layout_Rev 7

Area 99,214 m2 (24.52 acres)



	Site Boundary
	Site Access
	Security Fence
	Field Boundary
	Module Table 11 x 3
	Module Table 22 x 3
	Field Transformer
	Inverter Station
	DNO Substation
	Client Side Substation
	Communications Building
	Site Transformer (Aux)
	DNO Meter
	Storage Shed
	Access Road
	Compound Area
	Overhead Line
	Tree
	Access Gates
	CCTV
	Temporary Access Road
	WC

Revisions:			
7	30/06/15	Toilet added	NV
6	19/01/15	Compound area added	NV
5	20/11/14	Changed to 3 landscape, 25/17	NV
4	20/11/14	Capacity Reduced to 5MWp	NV
3	03/11/14	Inverters-Transformers moved	DA
2	24/10/14	Topo data added	NV
1	04/09/14	Fields added + Redesign 4 landscape	DA
Rev	Date	Comments	Dwn Chkd

VB	XX	XX	20.12.13
DRAWN	CHECKED	APPROVED	DATE

PROJECT NAME & ADDRESS:
Location: Binsted_Walburton
Postcode: BN18 0LN
XX.XXdegrees
XX.XXdegrees

NOTES:
-
-
-
-

Paper Size:	Scale:	Sheet:
A3	1:2000@A3	1

CAPACITY:
5.00 MWp

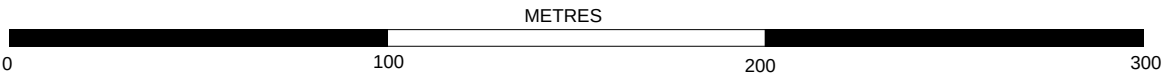
DRAWING TITLE:
Binsted Farm_Proposed_Layout_Rev 7

DRAWING NUMBER: BIN_01_Rev 7	STATUS: Preliminary
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LIGHTSOURCE
SWITCHING ON SUNLIGHT

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Scale 1:10000



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