



<b>Project:</b>	Green Data Solar Farm
<b>Title:</b>	Indicative Layout
<b>Location:</b>	<b>Latitude:</b> 51°45'52"N
	<b>Longitude:</b> 00°09'23"E
	<b>What3Words:</b> last.vest.nodded
	<b>Postcode:</b> CM17 9HR
<b>Technology(s):</b>	<b>Solar PV:</b> 30 MWac
	<b>BESS:</b> N/A
	<b>Wind:</b> N/A

**KEY**

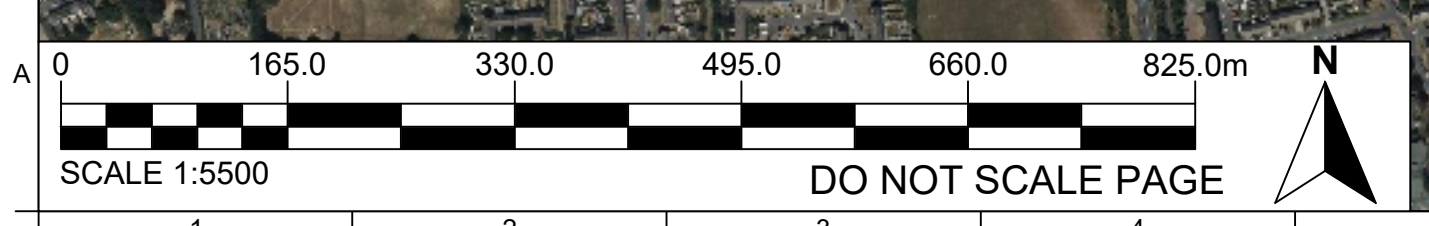
Site Boundary:	
1.8m Deer Fencing:	
Access Gate:	
Solar PV Panel:	
Solar Central Inverter Station:	
Switchgear:	
Customer Substation Area:	
Access Tracks:	
Temp. Construction Compound:	

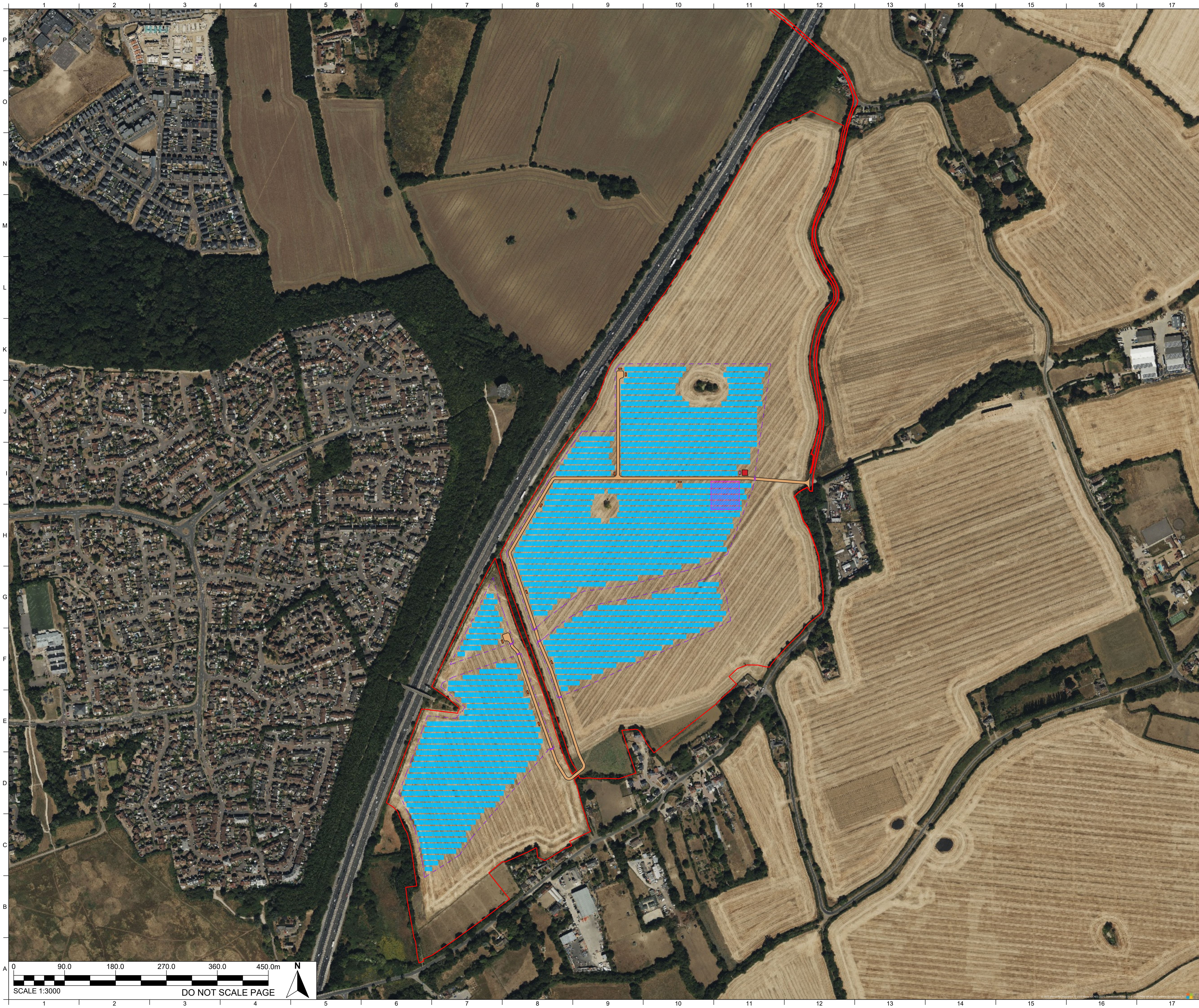
**NOTES**

- DO NOT SCALE PAGE
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<b>Drawing Information:</b>	<b>Page Size:</b>	A1
	<b>Drawing Scale:</b>	1 : 5500
	<b>Page Number:</b>	1 of 2
	<b>Drawing Version:</b>	G

<b>Status:</b>	For Issue				
<b>Rev.</b>	<b>Date</b>	<b>By</b>	<b>Description</b>	<b>Chk.</b>	<b>App.</b>
G	09/01/26	DM	Central Inverter Locations Updated, Access Tracks Updated, Deer Fence Updated, Solar PV Areas Updated	TH	CC
F	07/01/26	DM	RLB Updated, Central Inverter Locations Updated, Access Tracks Updated, Deer Fences Updated	TH	CC
E	21/11/25	DM	RLB Updated, Solar Areas Updated, Central Inverter Locations Updated, Access Tracks Updated	TH	CC
D	06/11/25	DM	RLB Updated, Solar areas updated, Central inverters indicated	CD	MB





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<b>Drawing Information:</b>	<b>Page Size:</b>	A1
	<b>Drawing Scale:</b>	1 : 3000
	<b>Page Number:</b>	2 of 2
	<b>Drawing Version:</b>	G

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