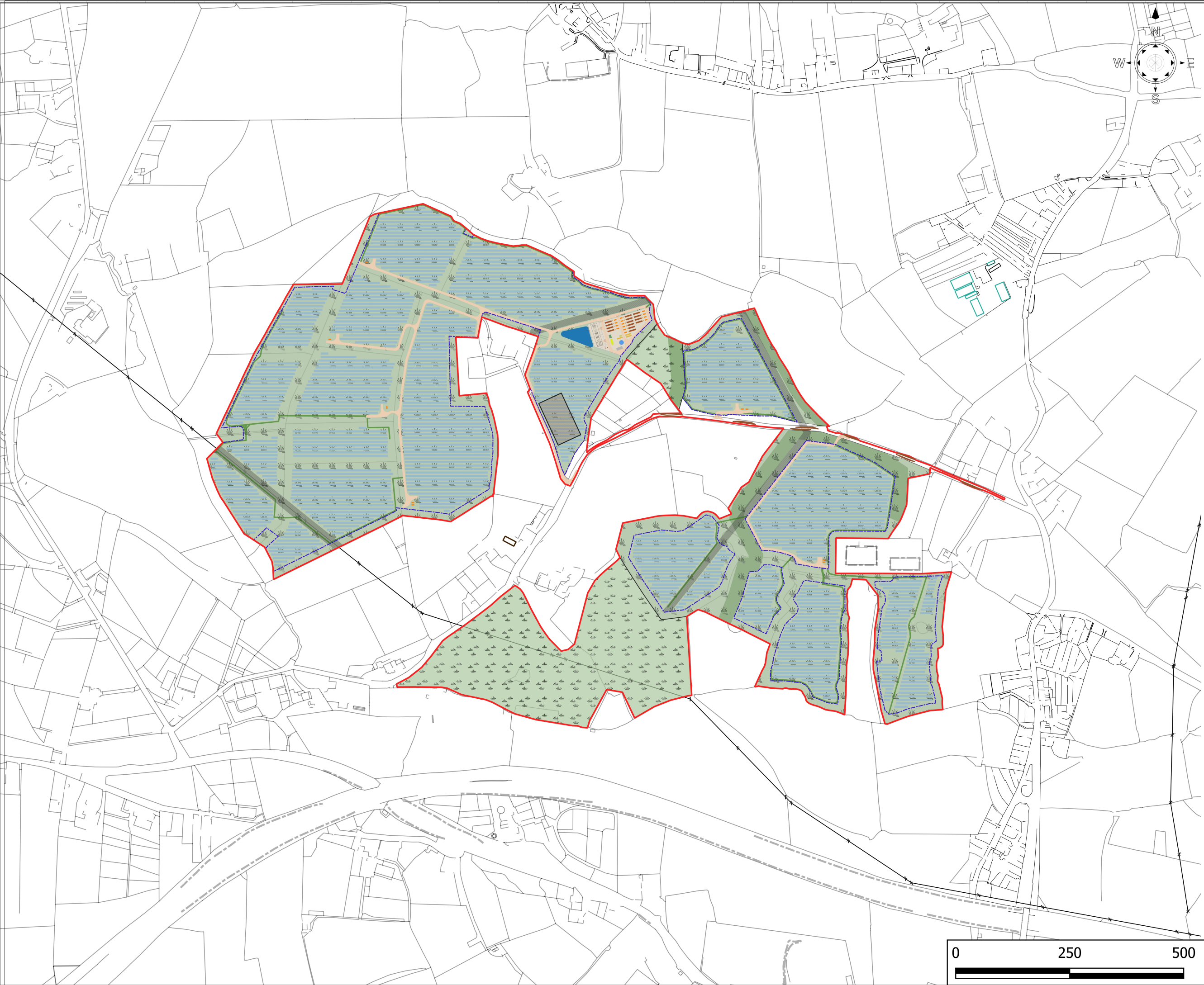
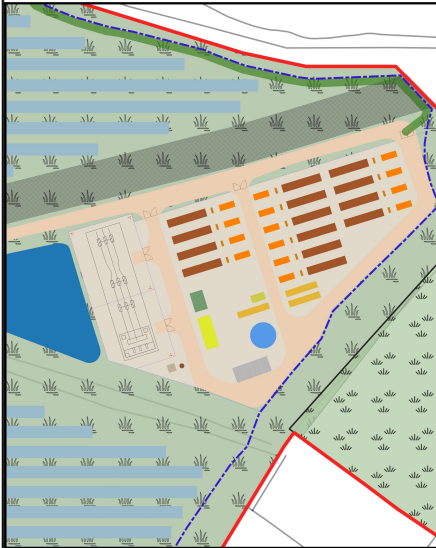




THIS DRAWING HAS BEEN PRODUCED BY AMPYR SOLAR EUROPE LTD. IN CONNECTION WITH THE PROJECT. ITS COPYRIGHT AND INTELLECTUAL PROPERTY HEREIN, ARE AND SHALL AT ALL TIMES REMAIN THE PROPERTY OF AMPYR SOLAR EUROPE LTD., UNLESS OTHERWISE AGREED IN WRITING BETWEEN THE PARTIES. IN NO EVENT SHALL THE OWNER COPY OR USE THE DRAWING FOR ANY PURPOSE OTHER THAN THOSE IN RELATION TO THE PROJECT WITHOUT THE PRIOR WRITTEN PERMISSION OF AMPYR SOLAR EUROPE LTD.

- LEGEND:**
- Red Line Boundary
 - Perimeter Fence
 - Solar Panels
 - Access Roads
 - Perimeter track
 - Passing Places
 - Substation and BESS Area
 - Substation Design
 - BESS Units
 - BESS Management Units
 - MV Station
 - DNO Control Substation
 - Customer Substation
 - DNO Waste
 - Segregated Waste Management
 - Storage Container
 - Communication Tower
 - Car Parking
 - Flood Lights
 - Gates
 - Water Tank
 - Indicative Construction Compound
 - Overhead Electricity Line Buffer
 - Attenuation Basin
 - Proposed PRoW 15m buffer
 - BNG Areas
 - Grazing/ Meadow Seed Mix

Inset map showing substation design:



As built	Information only	For approval	For construction
	X	X	

REVISION HISTORY			
Rev	Date	Remarks	Prepared by
R11	25.04.25	Updated Design	MB

PROJECT: Flaxlands Solar Farm
PROPOSER: AMPYR Solar Europe
DRAWING TITLE:
Concept Design

CRS: OSGB36 / British National Grid
X 406817.4864416116
Y 185137.85396913975

SCALE @ A3: 1:7500

