

Revisions:

Revision	Date	Revision Notes	Drawn	Inspected
01	17.06.24	First Issue	CS	ES
02	10.06.24	Revised	CS	ES
03	10.07.24	Notes Revised	OM	SH
04	11.07.24	Notes & Drawing Revised	OM	SH
05	25.07.24	RLB & Access Amended	CS	SH
06	13.08.24	RLB Amended	CS	SH
07	15.08.24	Elevation Heights Amended	OM	AW
08	23.08.24	BESS Compound Amended	JM	SH
09	03.09.24	Battery Spacing Amended	GM	SH
10	20.09.24	BESS Compound Amended	OM	SH
11	27.09.24	BESS Compound Amended	JM	SH

LEGEND:

	PLANNING APPLICATION BOUNDARY
	EXISTING GROUND LEVEL
	DNO ACCESS
	INTERNAL ACCESS TRACK
	PERIMETER FENCELINE

SITE INFRASTRUCTURE:

	SECURITY GATE		BESS BATTERY UNIT
	POWER CONVERSION STATION		BATTERY INTERFACE CABINET
	CCTV CAMERA		PROJECT CONTROL ROOM
	240,000L WATER TANK		DNO CONTROL ROOM
	3-BAY CAR PARK		ATTENUATION STORAGE AND EASEMENT
	AUX TRANSFORMER		DRAINAGE
	300mm FREEBOARD		250mm FLOOD RISK BLOCK

ENVIRONMENT:

	EXISTING VEGETATION	
	VEGETATION TO BE REMOVED	

INDICATIVE PV MODULE LAYOUT:

		PV MODULES

Project: **Fendyke Solar Farm**
Bardling's Drove,
Sutton St. James
Spalding
PE12 0JN

Consultant:

INTEGRUM
RENEWABLE ENERGY

Integrum Renewable Energy Ltd
120 New Cavendish St,
Greater London
W1W 6XX.

Drawn by:



CADmando Design & Draughting Solutions Ltd
The Long Barn, The Courtyard, Severn Drive, Tewkesbury
Business Park, GL20 8GD
Tel: +44 (0) 1684 850919
Mob: +44 (0) 7814436910

Status:

PLANNING

Drawing Title:

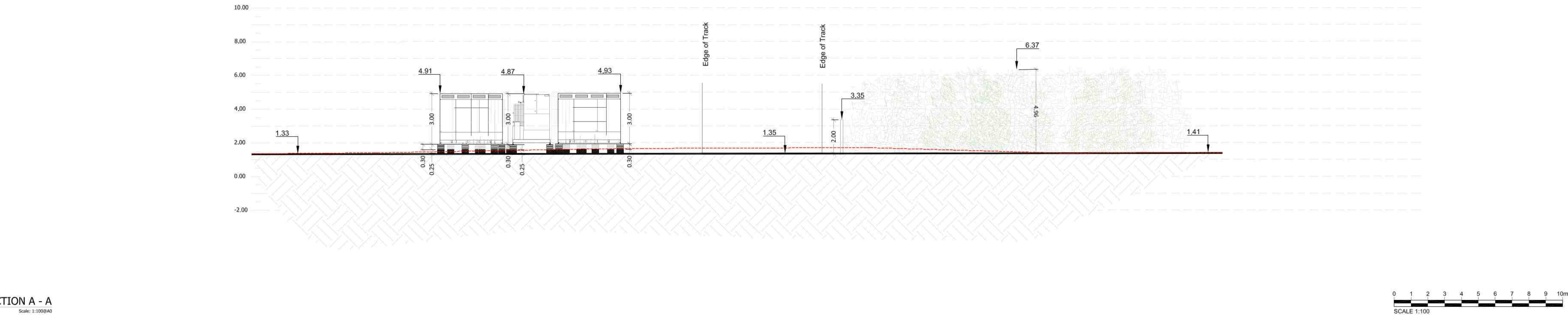
Fendyke Solar Farm:
Contextual Elevation Plan

Drawn: CS	Checked: EL	First Issued: 17.06.2024
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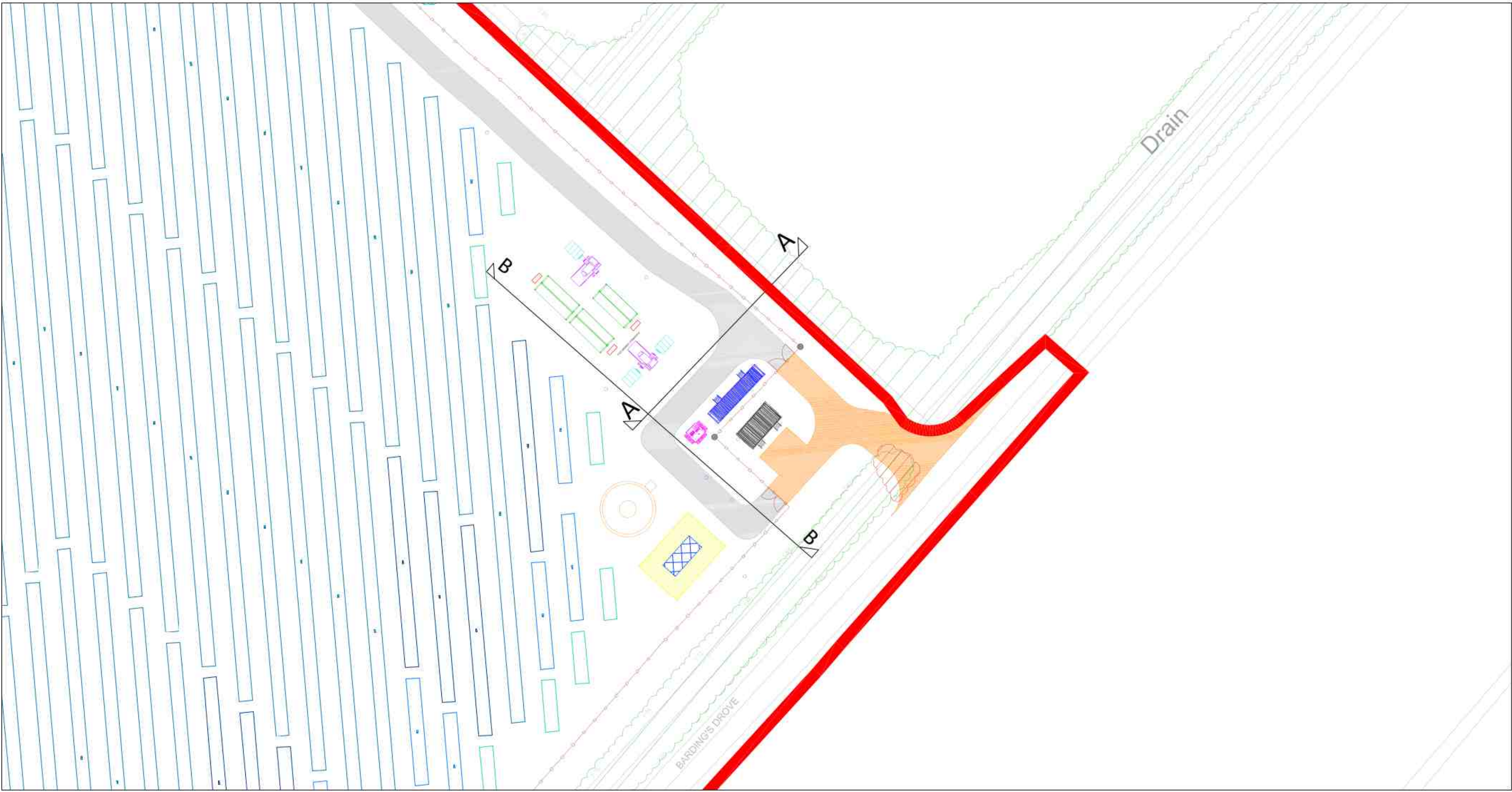
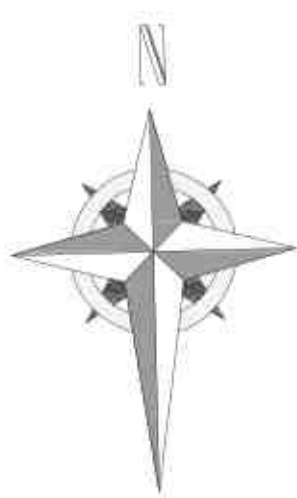
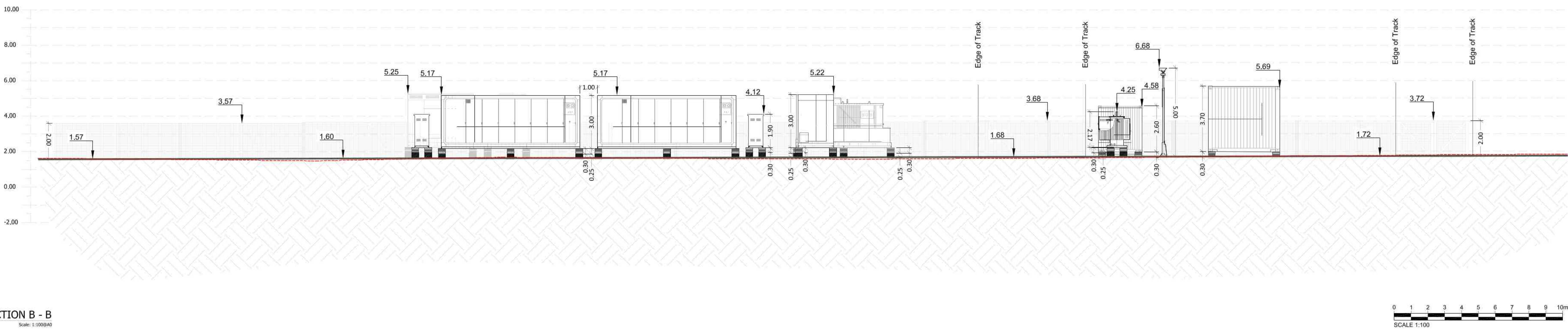
Project Code: IRE004-	Drawing Number: EL-01
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Sheet Size: A0	Scale: A:N	Revision: 11
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1 SECTION A - A
Scale: 1:100@A0



2 SECTION B - B
Scale: 1:100@A0



3 KEY PLAN
Scale: 1:500@A0

