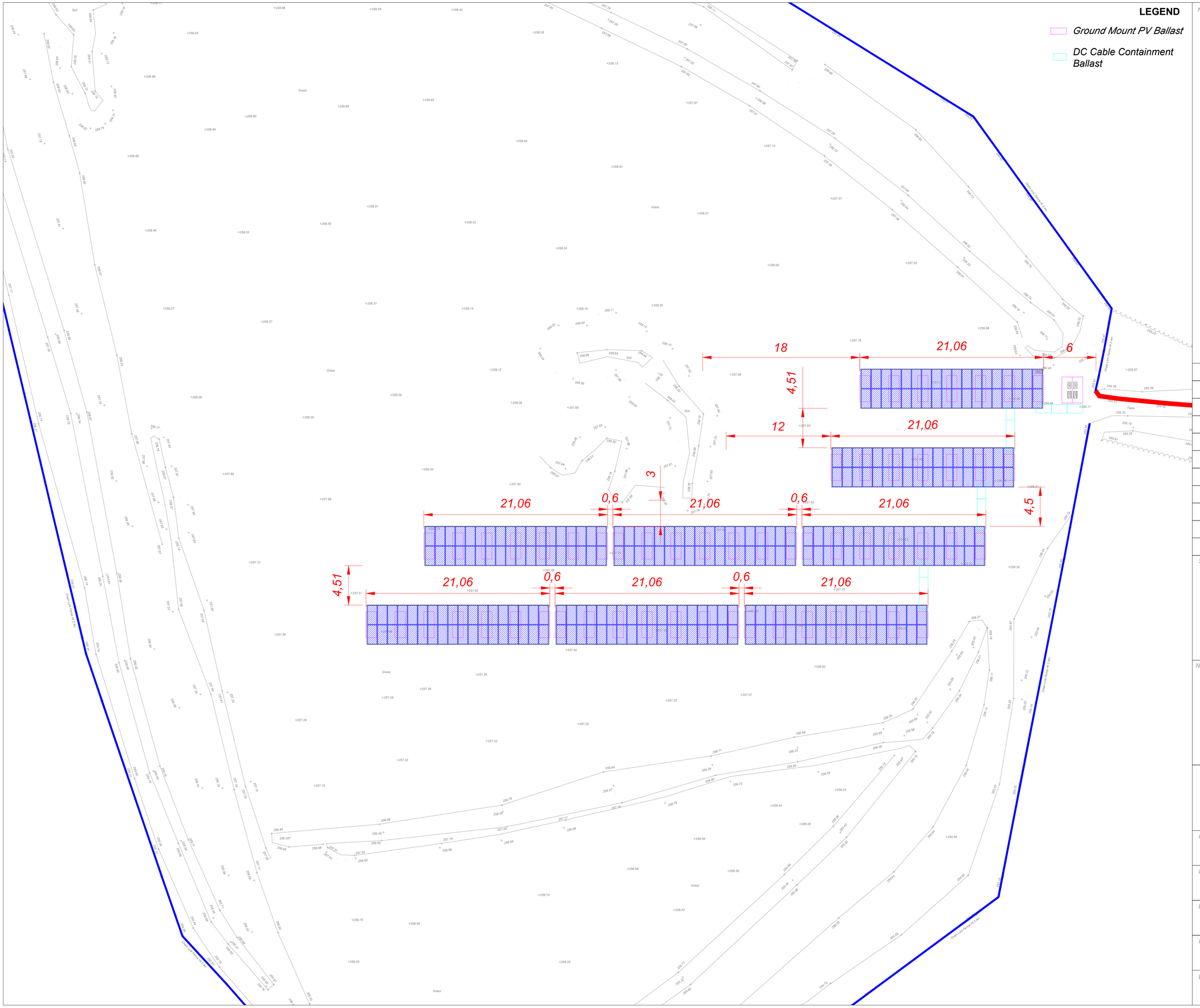
LEGEND

- Ground Mount PV Ballast
- DC Cable Containment Ballast



Notes:

1. DO NOT SCALE FROM THIS DRAWING. USE FIGURE DIMENSIONS ONLY.
2. ALL DIMENSIONS ARE IN MM.
3. IMAGES ARE FOR GENERAL IMFORMATION.
4. EVOENERGY RESERVE THE RIGHT TO REVISE THIS DRAWING IN THE INTEREST OF SYSTEM DEVELOPMENT.
5. THIS DRAWING REMAINS THE INTELLECTUAL PROPERTY OF EVOENERGY AND MAY BE DISTRIBUTED ONLY WITH PERMISSION EXPRESSED IN WRITING.

PV Panel Manufacturer:	Trina
PV Panel Model:	TSM-NEG19RC.20
Power Class:	625Wp
Width (mm)	1134
Length (mm)	2382
Thickness (mm)	30
Weight (kg)	33.7



REV	DESCRIPTION	DATE	BY	APPROVED
C01	CONSTRUCTION ISSUE	26/03/2026	S.ZAHRI	G.LIU

System Details

System Information	
System Size:	180 kWp
Number of Panels:	288 x 625Wp
Orientation:	0 Degrees
Tilt:	22 Degrees
Area of Active PV:	777.94 m²
Roof Type:	Ground Mount

North Indicator

EvoEnergy Ltd
Eldon Business Park,
Eldon Road,
Nottingham, NG9 6DZ

T: 08448 150200
F: 01512 111917

www.evoenergy.co.uk
info@evoenergy.co.uk

EVOENERGY
Powering the Future

Project: BRYMBO HERITAGE GM

Drawing Title: PV LAYOUT - DIMS

Drawn By	Approved By	Scale (A1)
S.ZAHRI	G.LIU	1:200

Drawing Status: CONSTRUCTION ISSUE

Drawing Number	Date
97-00398 - L02-C01	26/03/2026