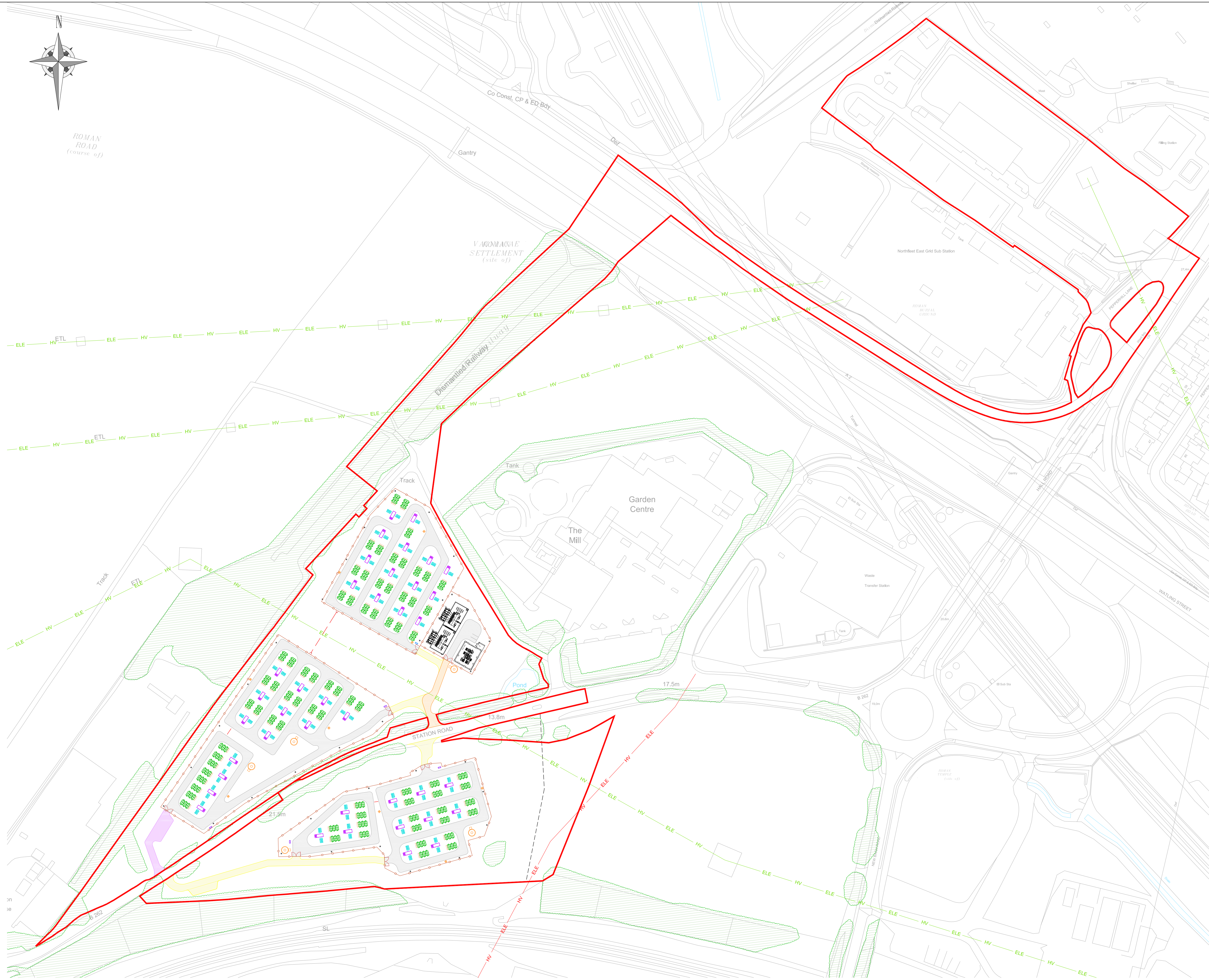




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Scaled dimensions must not be taken from this drawing. All dimensions are to be confirmed on site prior to commencement of work.

Revisions:

Revision	Date	Revision Notes	Drawn	Inspected
01	07.11.23	First Issue	JM	DW
02	18.12.23	Revised	JM	DW
03	19.01.24	Revised	JM	DW
04	06.07.24	Amendments to Site Technology and Layout	JM	ST
05	30.08.24	Amendments to Layout, Substation relocated	JM	ST
06	10.09.24	Technology and Duration revised	JM	ST
07	28.10.24	Overhead HV Lines Added	GM	ST
08	26.11.24	Amended as per Comments	OB	ST
09	29.11.24	Amended as per Comments	OB	ST
10	06.12.24	Amended as per Comments	OB	ST

LEGEND:

	PLANNING APPLICATION BOUNDARY
	SITE ACCESS
	INTERNAL SITE ROADS
	EMERGENCY/FIRE ACCESS
	DNO ACCESS
	BESS SECURITY FENCE
	EXISTING UNDERGROUND POWER LINES
	EXISTING OVERHEAD POWER LINES
	EXISTING THOROUGHFARE
	FOOT ACCESS
	EXISTING VEGETATION

SITE INFRASTRUCTURE

	SECURITY GATE		BATTERY UNIT
	PEDESTRIAN GATE		PCSK INVERTER
	CUSTOMER SUBSTATION		MV SKID
	FIRE HYDRANT		ACC/DCC PANEL
	120,000L WATER TANK		FIRST RESPONDER PANEL
	FIRST RESPONDER REPEATER PANEL		CCTV COLUMN

Project:

Dartford Energy Hub

Developer:



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Drawn by:



Status:

FOR PLANNING

Drawing Title:

Dartford Energy Hub
Proposed Site Layout Plan

Drawn: JM	Checked: DW	First Issued: 07.11.2023
Project Code: CST010- DF4.0	Drawing Number:	
Sheet Size: A1	Scale: 1:1250	Revision: 10