












Key	
	Planning Boundary
	Access Route
	Security Fence
	LV Cable Ladder
	Battery Rack
	PCS & Transformer
	DNO Substation
	Primary Customer Substation
	Secondary Customer Substation
	Aux Transformer
	Hardstanding Area

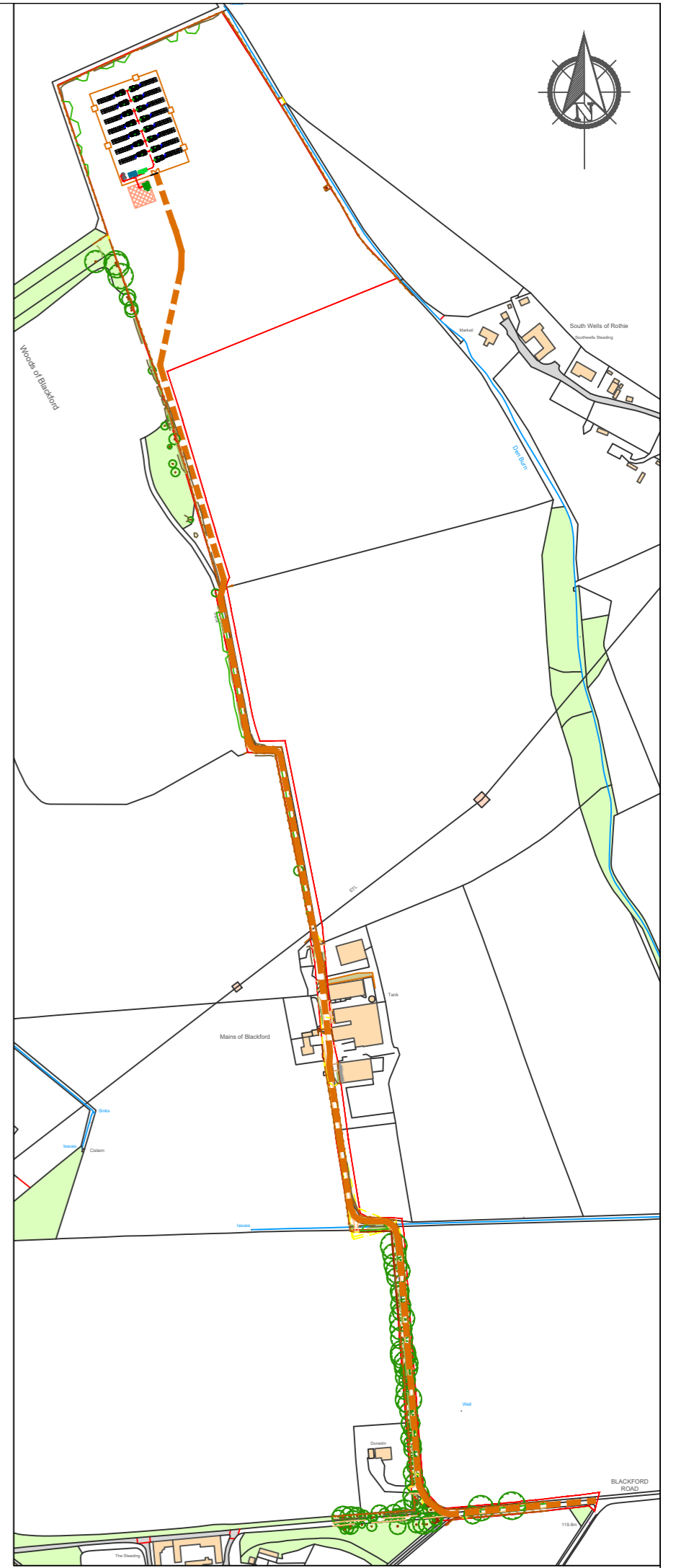
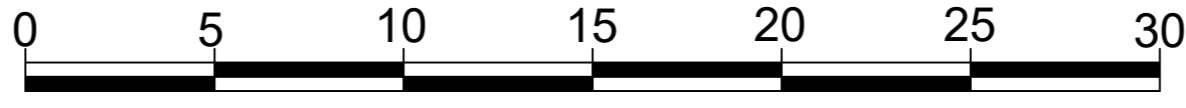


BESS System

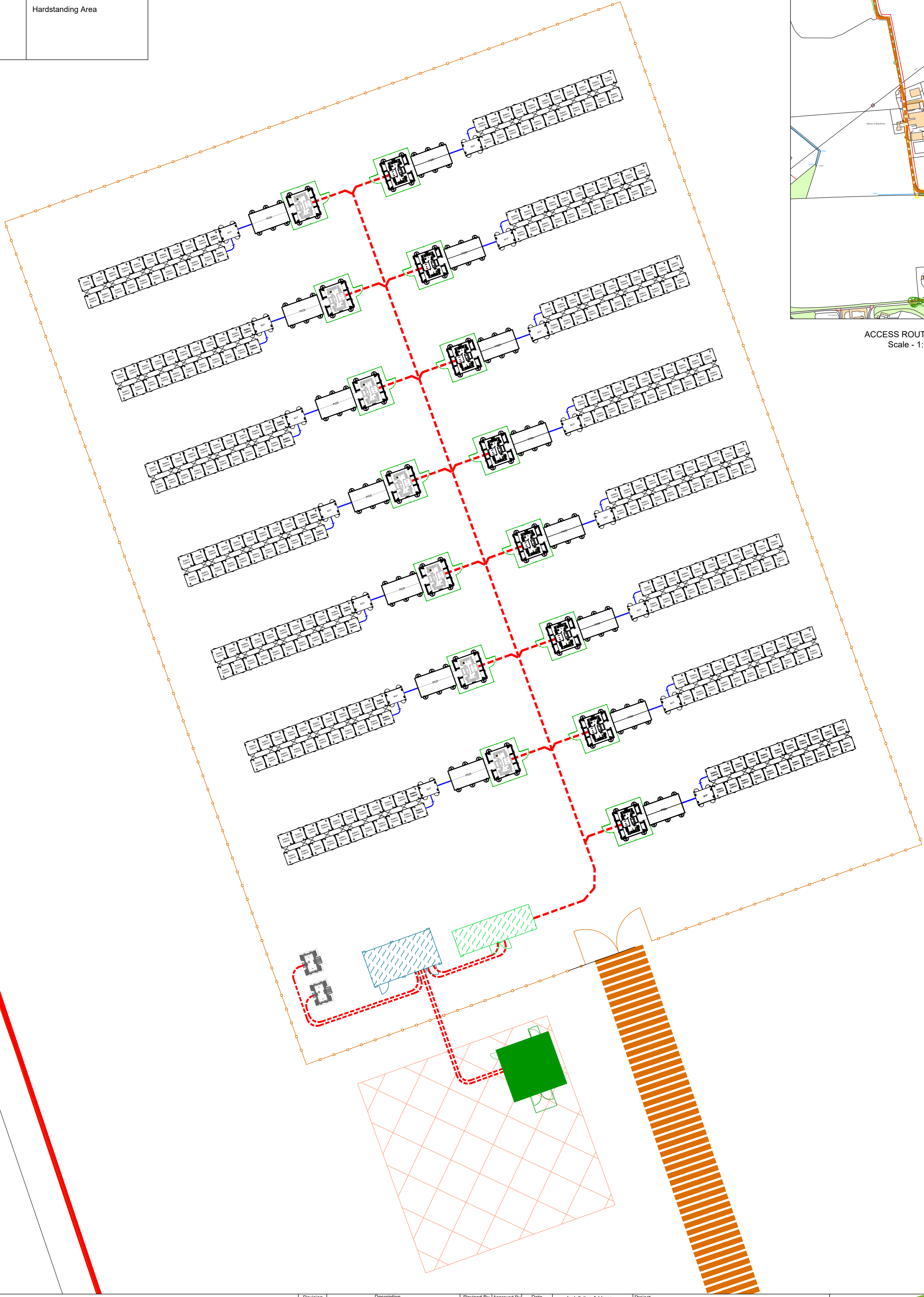
Battery Racks (7.49056MWh) = 15
 PCS Containers (3.82MVA) = 15
 Transformers (4.0MVA) = 15

TOTAL SITE

System Size = 57.3MW/112.36MWh
 DNC = 49.9MW



ACCESS ROUTE TO SITE
Scale - 1:5000



Installer Details
 Anesco Ltd.
 The Green,
 Easter Park,
 Banymon Road,
 Reading,
 RG7 2PQ
 Tel: 0845 894 4444

Comments

SITE INFORMATION
 Site Area: 17.43acre / 7.06ha
 Area within Security Fence: 1.43acres / 0.579ha
 Security Fence: 308m
 Grid Reference: NJ 70521 36845

Revision	Description	Revised By	Approved By	Date
A	Issued for comment	PJB		22/02/2022

Installation Address
 Badenscoth,
 Aberdeenshire,
 Scotland,
 AB51 8XQ,

Project

Land at Rothienorman

Title

Site Layout (Planning)

Drawing No.

C0002465_01_PL

Rev.

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