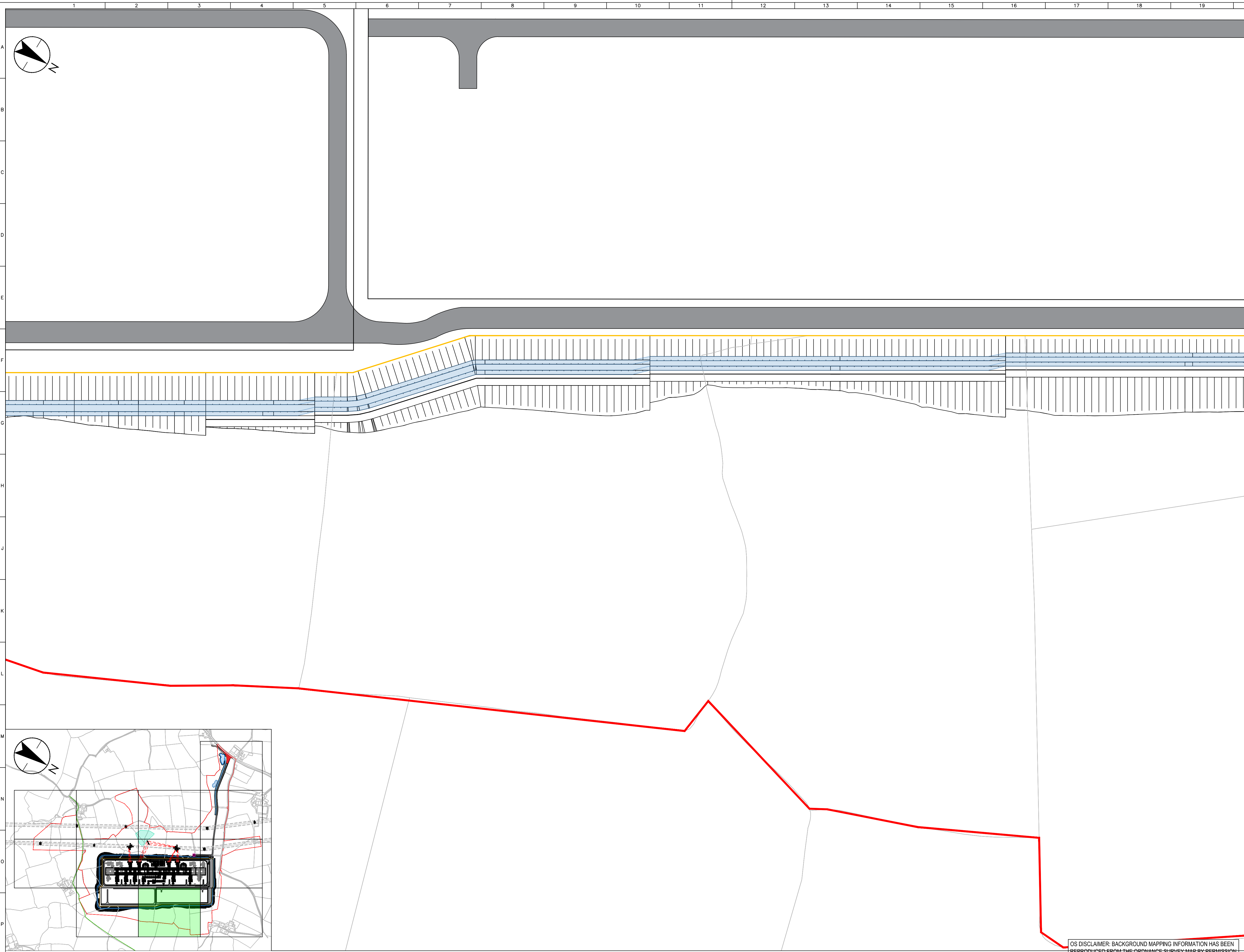




PROPOSED SITE KEY PLAN
1:10000

PROPOSED SITE LAYOUT PLAN - SHEET 11
1:500

ISSUE	01	NG Investment No.	101256
DRAWN	LW	Reason for Issue	
CHECKED	MK	FIRST ISSUE	
APP'D/DATE	PW	11/11/25	

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Created by: LW

Date: 11/11/2025

Checked by: MK

Date: 11/11/2025

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Development Eng: D BANHAM

Document Type: DWG

Scale: 1:500

Format: A1

Sheet(s): 11 OF 12

Rev: 01

National Grid Document Number:

PDD-101256-LAY-093

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331201448-STN-13-XX-LAY-TC-014

LEGEND

—

SITE BOUNDARY

—

PLATFORM BOUNDARY

— NEW HV OHL

NEW HV OVERHEAD LINE

— EX HV OHL

EXISTING HV OVERHEAD LINE

—

PUBLIC RIGHT OF WAY 2914/2

—

PROPOSED CONSTRUCTION

PROPOSED EARTHWORKS

SuDS PONDS

SWALES

ACCESS ROAD : REFER TO PDD-101256-LAY-053

DNO KIOSK

PROPOSED HV PYLON

EXISTING HV PYLON

EXISTING SITE ACCESS GATE

GENERAL NOTES

1. ALL LANDSCAPING FEATURES (INCLUDING VISIBILITY BUND, PLANTING ETC.) ARE COVERED IN DRAWING 331201429 3001 to 3008.

0 100 200 300 400 500m

SCALE 1:10,000 AT ORIGINAL SIZE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

Stantec

nationalgrid

Master Scheme No:
101256

Sub-Scheme No:
207820

Site:
LLANDYFAELOG SUBSTATION

Scheme Name:
NEW LLANDYFAELOG SUBSTATION

Document Title:
PROPOSED SITE LAYOUT PLAN
SHEET 11 OF 12

National Grid Document Number:
PDD-101256-LAY-093

FEED Document Number:
331201448-STN-13-XX-LAY-TC-014

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