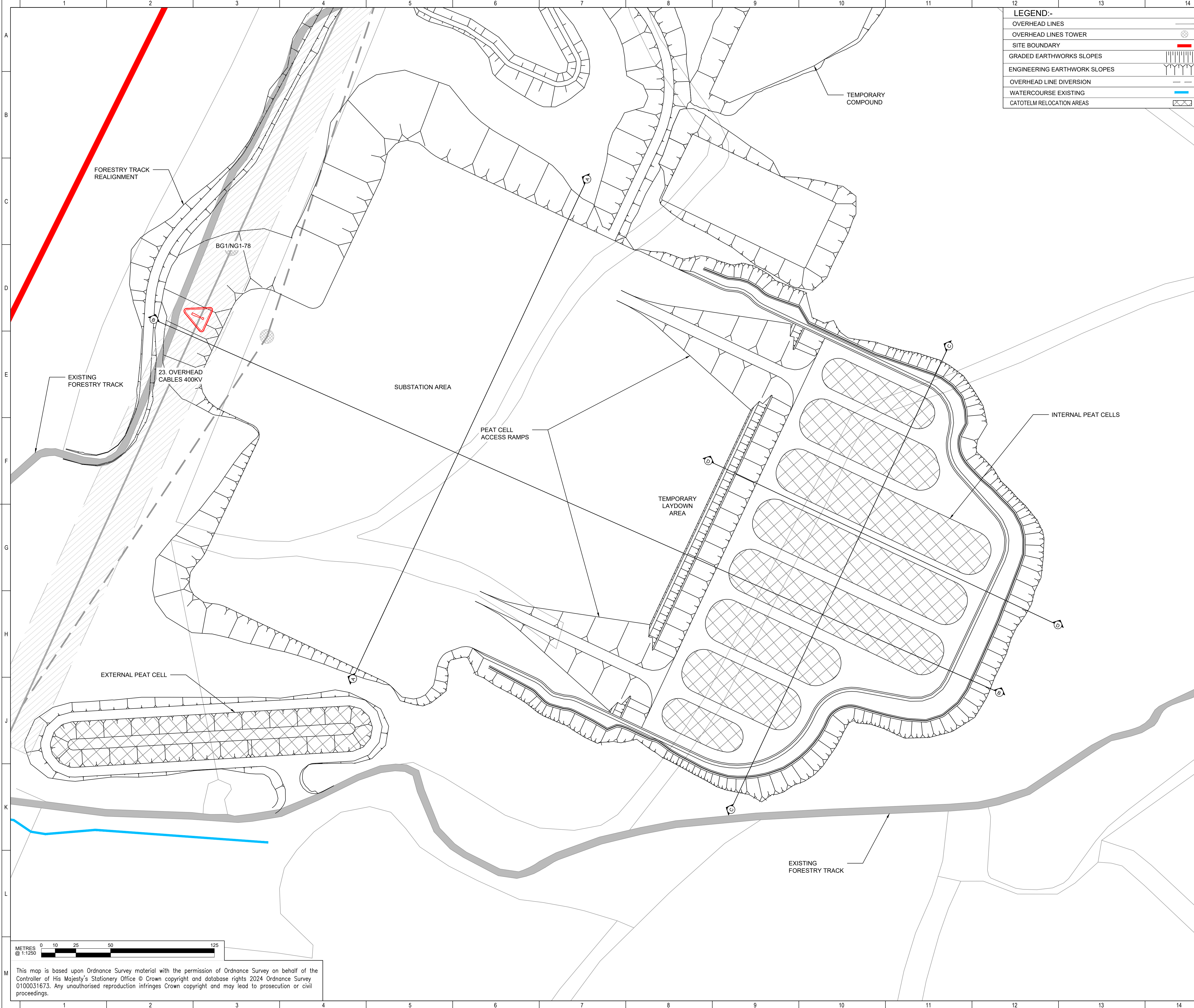




LEGEND:-	
OVERHEAD LINES	
OVERHEAD LINES TOWER	
SITE BOUNDARY	
GRADED EARTHWORKS SLOPES	
ENGINEERING EARTHWORK SLOPES	
OVERHEAD LINE DIVERSION	
WATERCOURSE EXISTING	
CATOTELM RELOCATION AREAS	

- NOTES:-**
1. This drawing shall only be used for the design element stated in the drawing title.
 2. Only written dimensions shall be used.
 3. All dimensions are in metres unless noted otherwise.
 4. This drawing shall only be used for construction of the works when certified as acknowledged by Scottish and Southern Electricity Networks.
 5. Hazards identified on the drawing are referencing hazards in the risk assessment.
 6. Setting out for temporary compounds provided to formation level only.
 7. Setting out for temporary platform area provided to formation level only.
 8. For information on the cross reference section drawings refer to BING-LT521-FAI-ZZ-EXT-DET-H-0202.

BINGALLY SHEET LOCATION PLAN 1:100000



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION (REFER TO CDM REGISTER BNG-LTS21-FA-SHW-ZZ-REG-OS-0001)	
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following : It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement	
CONSTRUCTION RISK	
23) Overhead cables 400kV /	
24) Overhead cables 11kV	
25) 33kV Underground electrical cables under existing track and surrounding area	
MAINTENANCE / CLEANING RISK	
N/A	
DECOMMISSIONING / DEMOLITION RISK	
N/A	

P01	13/08/25	JM	RG	SC	FIRST ISSUE
REV:	DATE:	DRWN:	CHKD:	APPVD:	DESCRIPTION:

STATUS: S5 ISSUED FOR ACCEPTANCE

CONTRACTOR

Joint Venture Substation Delivery Framework

CLIENT

TRANSMISSION

PROJECT:
LT521-BINGALLY 400KV SUBSTATION

PROJECT NUMBER: BING4-LT521	LOCATION: BINGALLY
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TITLE: TEMPORARY PLATFORM PLAN
SHEET 1 OF 2

DRAWN: J. MAIN	ENG CHECK: S. CZUPRYNSKI
DESIGNER: R. GOURLAY	COORDINATION: R. YOUNG
SCALE: 1:1250 @ A1	APPROVED: C. GEDDES
DATE OF FIRST ISSUE: 27/06/2025	SECURITY:

ORIGINATOR DRAWING NUMBER: BING-LT521-FAI-ZZ-EXT-D-H-0201	SHEET No: 1 of 2
CLIENT DRAWING NUMBER: BING-LT521-FAI-ZZ-EXT-D-H-0201	REV. No: P01

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File Name: J:\15691804 - Fasrakyle 2\Detailed Design\Drawings\100 Road Geometry\Temporary Substation Package\BING-LT521-FAL-ZZ-EXT-DH-4201 - TEMPORARY PLATFORM PLAN.dwg