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REVISION:	P01	P02	P03	P04	P05.01	P05.02
DRAWN:	RG 26/01/2024	RG 23/02/2023	RG 28/03/2024	RG 14/05/2024	RG 27/01/2025	RG 14/02/2025
CHECKED:	GI 26/01/2024	GI 23/02/2023	GI 28/03/2024	GI 14/05/2024	GI 27/01/2025	GI 14/02/2025
APPROVED:	CG 26/01/2024	CG 23/02/2023	CG 28/03/2024	CG 14/05/2024	CG 27/01/2025	CG 14/02/2025

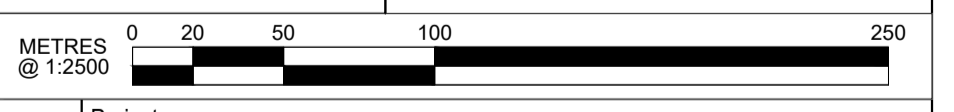
PROJECT REF:	BING4-LT521	BING4-LT521	BING4-LT521	BING4-LT521	BING4-LT521	BING4-LT521
DRAWING REVISION:	BOUNDARY AMENDED					
ISSUED FOR PLANNING SUBMISSION						
NOTES UPDATED						

NOTES
 1. THE PROPOSALS SHOWN ON THIS DRAWING HAVE BEEN DETERMINED FROM TOPOGRAPHICAL SURVEY INFORMATION PROVIDED BY OTHERS.
 2. DESIGN PROPOSALS SHOWN ARE PRELIMINARY AND SUBJECT TO DETAILED DESIGN.
 3. SITE CONSTRAINTS FROM UNDERGROUND HV CABLES OVERHEAD AND ACCESS TO OHL TO BE CONFIRMED.
 4. TEMPORARY LAYDOWN AREAS TO BE REINSTATED, WHERE APPROPRIATE, WITH PEAT FROM ADJACENT TEMPORARY STORAGE AREAS.
 5. PERMANENT PEAT STORAGE AREAS FOR SURPLUS PEAT GENERATED FROM CONSTRUCTION OF THE ACCESS ROAD TO BE CONFIRMED.
 6. DEVELOPMENT OF BOTH TEMPORARY AND PERMANENT PEAT STORAGE AREAS WILL BE DETERMINED ON THE BASIS OF GEOTECHNICAL SITE INVESTIGATION.

Customer	Scottish & Southern Electricity Networks
Contractor	SIEMENS energy + bam
Joint Venture Substation Delivery Framework	
Subcon. Drawing No.	FAIRHURST
BING4-LT521-SEBAM-ZZ-ZZ-D-C-0103	
Designed	RG
Drawn	AC
Checked	GI
Approved	CG
Date	08/01/2024
Scale	1:2500
Size	A1
Sheet	1
Revision	1
Revision	P05.02

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KEY	Symbol
PROPOSED RED LINE BOUNDARY	Red line
EARTHWORK SLOPES	Green hatched area
ACCESS TRACK	Grey line
DRAINAGE	Blue line
SUDS FEATURE	Blue area
POTENTIAL LAYDOWN AREAS*	Grey area
OFFICES AND SITE WELFARE	Grey hatched area
OVERHEAD LINES	Grey line
SSE TOWER	Red circle with cross
SSE TOWER BLATING EXCLUSION ZONE	Red circle with dashed line
WATERCOURSE	Blue line
*LOCATIONS TO BE CONFIRMED	



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