

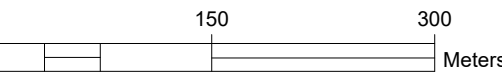


GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETERS. DO NOT SCALE.
- THE SITE IS LOCATED AT APPROXIMATE OS GRID REFERENCE ND 159 568.

LEGEND:

- PAN BOUNDARY
- INDICATIVE LOCATION OF SUDS FACILITY
- PROPOSED SUBSTATION PLATFORM
- PROPOSED SUBSTATION PLATFORM EARTHWORKS
- PROPOSED ACCESS ROAD EARTHWORKS
- PROPOSED SUBSTATION BUILDINGS
- WATERCOURSE DIVERSION
- BUNDED AREA
- RESIDENTIAL AREA
- PROPOSED SUBSTATION SUPERGRID TRANSFORMERS
- PROPOSED SUBSTATION ACCESS ROADS
- PROPOSED OVERHEAD LINE TOWER
- PROPOSED OVERHEAD LINE
- EXISTING OVERHEAD LINE



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P01	AGF	AGF	TCC	15/05/24
REV	DRAWN	CHECKED	APPROVED	DATE

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SCOTTISH AND SOUTHERN ELECTRICITY NETWORK
1 WATERLOO ST, GLASGOW G2 6AY

Project:		BANNISKIRK 400kV SUBSTATION	
Schema:			
Site:		LT407 BANNISKIRK 400kV SUBSTATION	
Circuit:		COMMON	
Revision:	P01	Dwg Title:	BANNISKIRK SUBSTATION
Suitability:	S3		
Scale @ A1:	1:5000	Dwg No:	BANN4-LT407-JMS-ZZ-XX-PLN-C-1001
Sheets:	1 OF 1	Purpose of Issue:	ISSUED FOR PAC-2 EVENT
Internal Proj Ref:	M123015	Client Dwg Number:	-