

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

0150300

Meters


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

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MURPHY


WORLD-CLASS INFRASTRUCTURE

J. MURPHY & SONS LTD
HAWKS GREEN LANE, CANNOCK WS11 7LH



Tony Gee

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Scottish & Southern
Electricity Networks

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

Project:

BANNISKIRK 400kV SUBSTATION

Scheme:

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-1002

Sheets:

1 OF 1

Purpose of Issue:

ISSUED FOR PAC-2 EVENT

Internal Proj Ref:

M123015

Client Dwg Number:

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