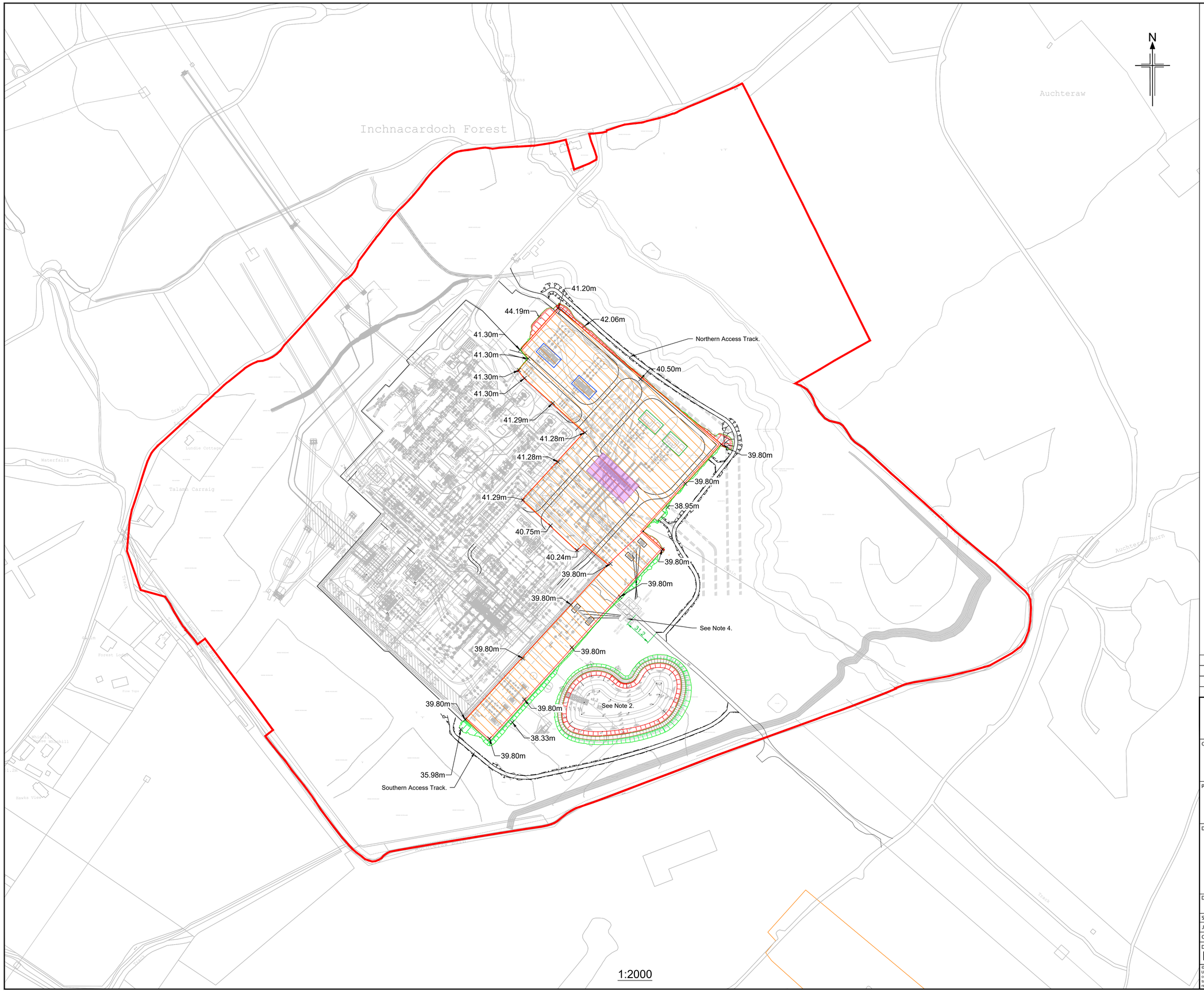
Appendix A. Proposed Site Layout



Notes:
1) All dimensions in meters unless otherwise stated.
2) Bund height around existing pond increased to 38.9m AOD.
3) Internal access roads are indicative.
4) Proposed Relocated Tower.

Platform cut and fill balance:
Preparation of platform foundation level
Cut - 36,304m^3
Fill - 4,511m^3
Net Cut - 31,793m^3

Platform Construction
Fill - 47,127m^3

Key:

- Green gradings indicate areas of fill
- Red gradings indicate areas of cutting
- Redline Boundary
- Proposed LT519 Development
- Proposed Building - Apex Height 14.5m
- Proposed SGT - Height 12.5m
- Proposed Reactor - Height 11m

0 50 100 200
SCALE 1:2000 METRES

Rev	Rev. Date	Purpose of revision	Orig	Check'd	Rev'd	Apprv'd
P02	2023-11-27	THIRD ISSUE	AW	AT	MD	MD
P01	2023-10-26	SECOND ISSUE	RW	AT	MD	MD
P00	2023-10-18	FIRST ISSUE	RW	AT	MD	MD

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Client
SCOTTISH & SOUTHERN ELECTRICITY NETWORKS

Project
FORT AUGUSTUS PLATFORM EXTENSION

Drawing title
PLANNING APPLICATION
LT519 PLATFORM EXTENSION

Drawing status: FOR INFORMATION
Suitability: SO
Scale: 1:2000@ A1 — DO NOT SCALE
Jacobs No.: B2413736
Client No.: 9605
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