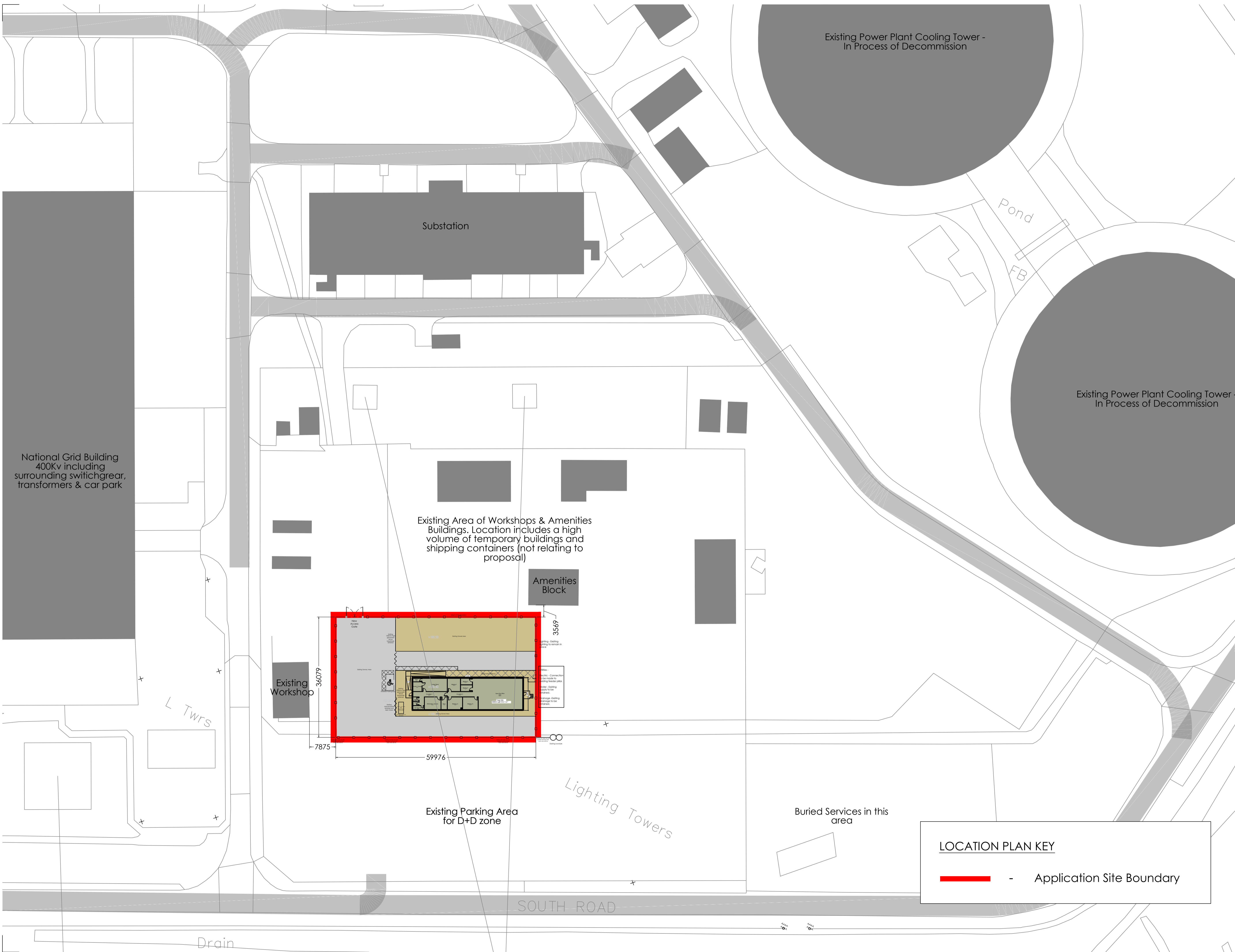


The Hark Group Ltd does not accept liability for any deviation to our drawings or specification. The Drawing is copyright and may not be reproduced in whole or part without written authority. Do not scale off the drawing.

Rev.	Date	Description	Drawn	Checkd
A	22/09/23	North arrow and scale bar added to drawing	AC	JH



National Grid Building
400Kv including
surrounding switchgear,
transformers & car park

Substation

Existing Power Plant Cooling Tower -
In Process of Decommission

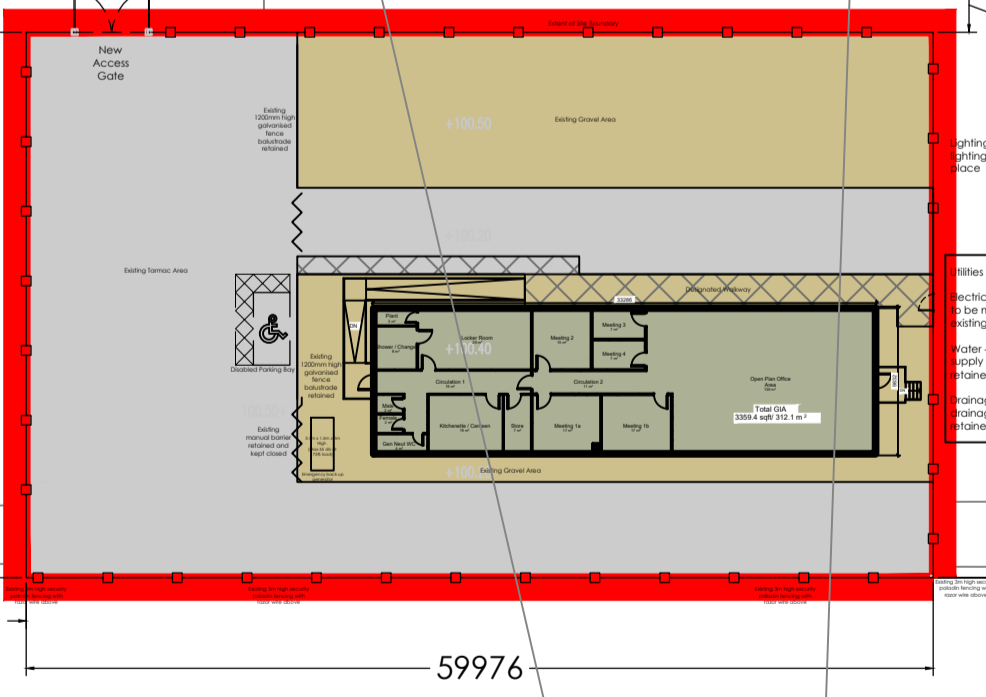
Pond
FB

Existing Power Plant Cooling Tower -
In Process of Decommission

Existing Area of Workshops & Amenities
Buildings. Location includes a high
volume of temporary buildings and
shipping containers (not relating to
proposal)

Amenities
Block

Existing
Workshop



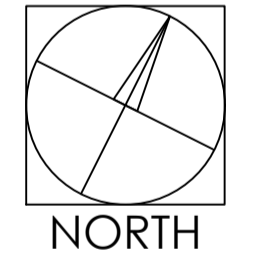
Existing Parking Area
for D+D zone

Lighting Towers

Buried Services in this
area

SOUTH ROAD

Drain



0 10 20 30 40 50m
SCALE 1:1000

THE HARRIS PARTNERSHIP ARCHITECTS
WAKEFIELD - T. 01924 291800
MANCHESTER - T. 0161 2388555
MILTON KEYNES - T. 01908 211 577
READING - T. 0118 950 7700
LONDON - T. 020 7409 1215

Client
UK - AEA

Project Title
West Burton Power Station
Nottinghamshire
Retford
DN22 9BN

Drawing Title
Block Plan

Drawn	Checked	Scale @A1	Status	Date
AC	JH	1:500	S2	09/23

Project No. Originator Volume Level Type Role Number
19706 THPW XX XX DR A 108

LOCATION PLAN KEY

- Application Site Boundary