

PROPOSED CONNECTION LOCATION
TO SUBSTATION

PROPOSED CONNECTION LOCATION
TO SUBSTATION

PROPOSED UNDERGROUNDING
ROUTE

EXISTING 220KV OVERHEAD LINE

LATTICE TOWER
(NO. 03)

ELECTRICITY WOODEN
PAIRS (NO. 02)
TO BE REMOVED

ELECTRICITY WOODEN
PAIRS (NO. 01)
TO BE REMOVED

ROUTE TO PASS THROUGH GAP
IN EXISTING HEADGROW

PROPOSED NEW PYLON AS
PER DRAWING
10360452-HDR-XX-XX-DR-E-611000
CONSTRUCT NEW LINE/CABLE
INTERFACE TOWER

EXISTING 110KV OVERHEAD LINE

ARCHAEOLOGY
PROTECTION
ZONE

M6
9,624m3



ELECTRICITY
WOODEN PAIRS
NO. 01
TO BE REMOVED

SOURCE:
HDR/DOBA



ELECTRICITY
WOODEN PAIRS
NO. 02
TO BE REMOVED

SOURCE:
HDR/DOBA



LATTICE TOWER
NO. 03

SOURCE:
GOOGLE MAPS

All dimensions to be checked on
site. Figure dimensions shall
reference one-sided dimensions.
Dimensions shown in red shall be
reported to HDR. This drawing may
not be altered or modified by the
recipient.

A0

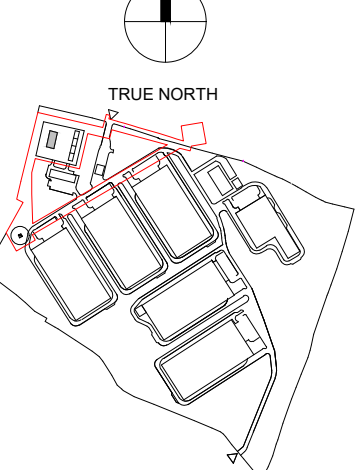
HERBATA
GREEN ENERGY DATA

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- Notes:
1. THIS DRAWING MUST NOT BE USED FOR
CONSTRUCTION OR INSTALLATION PURPOSES
UNLESS EXPRESSLY STATED.
 2. THIS DRAWING SHALL BE READ IN CONJUNCTION
WITH ALL DESIGN, DRAWINGS, REPORTS AND
SPECIFICATIONS.
 3. THE DRAWING IS FOR STAGE 3 PURPOSES ONLY.
SERVICES SHOWN HAVE BEEN CO-LOCATED AS
PER AS PROPOSED. STAGE 3, FINAL
COORDINATION FOR EXERCISE IS TO BE UNDERTAKEN
AT STAGE 3.

- LEGEND:
- AREA TO WHICH
APPLICATION RELATES
 - AREA SUBJECT OF SEPARATE
KCC PLANNING APPLICATION
REF: 2460787 / ACP REF: 323877
 - OTHER LAND UNDER CONTROL
OF THE APPLICANT
 - PROPOSED 110KV
UNDERGROUNDING POWER
DIVERSION
 - EXISTING OVERHEAD 220KV
 - EXISTING OVERHEAD 110KV
 - EXISTING 110KV TO BE
DIVERTED OVERGROUNDING
 - EXISTING OVERHEAD
EASEMENT

KEY PLAN



Rev.	Date	Description
P08	26/11/25	ISSUE FOR PLANNING
P07	14/11/25	ISSUE FOR PLANNING
P06	07/11/25	ISSUE FOR PLANNING
P05	22/08/25	ISSUE FOR PLANNING
P04	06/08/25	ISSUE FOR PLANNING
P03	18/07/25	ISSUE FOR PLANNING
P02	11/07/25	ISSUE FOR PLANNING
P01	20/03/25	ISSUE FOR PLANNING

STATUS: PLANNING

PROJECT: HERBATA NAAS

PROJECT ADDRESS: NAAS, CO. KILDARE

DWG TITLE: EXISTING PYLONS TO BE
REMOVED / REPLACED

DWG NO: 10360452-HDR-XX-XX-DR-E-611002

REV: S3 SUITABILITY PROJECT NO: 10360452

P08 S3 SCALE: 1:1000

DATE: 26/11/25 DWG: SG LDR: UG

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& ASSOCIATES CONSULTING ENGINEERS

SEE DRAWING 10360452-HDR-XX-XX-DR-E-611000
FOR DETAILS OFF TYPICAL LINE / CABLE
INTERFACE TOWER