LEGEND

GENERAL

- Area to Which Application Relates
- Area Subject of Separate SID Application
- Existing Contours
- Existing Wayleave. Refer survey.
- Existing water course. Refer survey.
- Existing Drainage Ditch. Refer Survey.
- Existing Pylon. Refer Survey.
- Existing Fulach Fiadh. Refer Survey.

TREE SURVEY

- Category A Trees (high value)
  Trees of high quality/value with a min. of 40yrs life expectancy.
- Category B Trees (moderate value)
  Trees of moderate quality/value with a min. of 20yrs life expectancy.
- Category C Trees (low value)
  Trees of low quality/value with a min. of 10yrs life expectancy.
- Category U Trees (unsuitable for retention)
  Trees in such a condition that any existing value would be lost within 10yrs

T2021-B2
- Root Protection Area (RPA)
- Tree Canopy
- Tree Stem & Category Colour
- Tree Tag Number & Category

H3 Existing shrubs/trees
- Tree Group/Hedge/Woodland Number
- Canopy Extent

SUBJECT OF SEPARATE SID APPLICATION

AGRICULTURAL LAND

RESIDENTIAL BUILDING

FARM BUILDINGS

Overgrown Kitchen Garden

Halverstown

R409

220kV

110kV

85.6

84.7

Oak Saplings

Laurel Hedge

H1-B2 H2-C2 H3-C2 H14-C2 H15-C2 H16-C2 H17-C2 H18-C2

G1-B2 G2-C2 G10-C2

T1017-U T1018-C2 T1016-C2 T1015-U T1014-C2 T1013-C2 T1012-C2 T1011-C2 T1010-C2 T1009-U T1008-U T1007-U T1006-C2 T1005-C2 T1004-U T1003-C2 T1002-C2 T1001-C2 T1000-C2 T999-U T998-C2 T997-C2 T996-C2 T995-C2 T994-C2 T993-C2 T992-C2 T991-C2 T990-C2 T989-C2 T988-A2 T987-C2 T986-C2 T985-C2 T984-C2 T983-C2 T982-C2 T980-C3 T979-B2 T978-B2 T977-U T976-B2 T975-C2 T974-C2 T973-U T972-C2 T971-C2 T970-C2 T969-C2 T968-C2 T967-C2 T966-C2 T965-C2 T964-U T963-B2 T962-C2 T961-C2 T960-C2 T959-C2 T958-C2 T957-C2 T1019-C2 T1020-C2 T1021-B2 T1022-U T1023-U T1024-U T1025-U T1026-B2 T1027-C2 T1028-C2 T1029-C2 T1030-C2 T1031-C2 T1032-C2 T1033-C2 T883-B2 T882-C2 T881-C2 T880-B2 T879-C2 T878-B2 T884-B2 T886-B2 T887-C2 888-U T885-C2 T891-C2

REFER DRAWING L-0103

REFER DRAWING L-0102

REFER DRAWING L-0104

All dimensions to be checked on site. Figured dimensions take preference over scaled dimensions. Any errors or discrepancies to be reported to the author. This drawing may not be edited or modified by the recipient.

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HERBATA GREEN ENERGY DATA

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Notes.

KEY PLAN

Rev.	Date	Description
P01	26/04/2024	Issue for planning

STATUS: PLANNING

PROJECT: Herbata Data Centre Campus

PROJECT ADDRESS: Naas, Co. Kildare

DWG TITLE: Existing Tree Survey

Sheet 1 of 4

DWG NO: BSM-ZZ-ZZ-DR-L-0101

REV	SUITABILITY	PROJECT NO.
P01	S1	22217

SCALE: 1:500

DATE: April 2024 DRN: BM CHK: DB

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