DRAWING IS PRODUCED USING THE IRISH TRANSVERSE MERCATOR (ITM) GEOGRAPHIC COORDINATE SYSTEM

A0

LEGEND

- SITE BOUNDARY
- DATA CENTRE BUILDING
- CAMPUS ROADS
- CRUISERATH 220kV SUB STATION
- CAMPUS BOUNDARY FENCE

DETENTION BASIN 2 1379m³

GENERATOR COMPOUND

BUILDING C

DETENTION BASIN 3 - 380m³

GENERATOR COMPOUND

CRUISERATH 220kV SUBSTATION BUILDING

BUILDING B

FUEL TANK, 1No. 40 000 LITRE TANK.

SPRINKLER TANK & PUMP HOUSE

GENERATOR COMPOUND

BUILDING A

FUEL TANK, 1No. 40 000 LITRE TANK.

DETENTION BASIN 1 - 1745m³

GENERATOR COMPOUND

Curragh Hall Wood

Curragh Hall Mews

Curragh Hall Crescent

Curragh Hall Road

Curragh Hall Gate

Curragh Hall Court

Curragh Hall Drive

Curragh Hall Close

Curragh Hall View

Curragh Hall Grove

Curragh Hall Avenue

Curragh Hall House

Bishop's Orchard House

Ballentree Lodge

Ballentree Avenue

Ballentree Crescent

Ballentree Drive

Ballentree Close

Ballentree Villas

Ballentree Grove

Bealing Avenue

Bealing Mews

Bealing View

Bealing Walk

Gazelle Avenue

Gazelle Lane

Gazelle Walk

Tyrrelstown Boulevard

The Boulevard

The Willows

Spruce

Tyrrelstown

TOWERSTOWN ROAD

Construction

Cemetery

Sub-Station

110Kv

10Kv

UND

83.7

85.9

86.2

87.0

84.5

84.1

1.83m FF

Drainage Easement

Water Mains Easement

Consent of copyright owner required for any other use.

For inspection purposes only.

N

NOTE :
DRAWINGS ARE NOT TO BE SCALE
DRAWINGS ARE FOR THE PROPOSED EPA LICENCE
NOT FOR CONSTRUCTION

Rev	Description	Drawn	Checked	Date
C01	EPA-ISSUE	DM	PM	14.04.2022
P01	FOR COMMENT	DM	PM	08.04.2022

Clifton Scannell Emerson Associates

Clifton Scannell Emerson Associates Limited
Consulting Engineers,
3rd Floor The Highline,
Bakers Point, Pottery Road,
Dun Laoghaire, Co. Dublin,
Ireland, A96 RW29

T: +353 1 288 5006
F: +353 1 283 3466
E: info@csea.ie
W: www.csea.ie

ADSIL

Client

CRUISERATH DC CAMPUS

Project

SITE LAYOUT PLAN

Dwg. Title

Drawn By: DM	Date: APRIL 2022	21_123
Checked By: PM	Scale: 1:1000 @ A0	CSEA Job No.

Project Code	Originator	Zone/ Phase	Level	Type	Role	Dwg. No.
21_123H	CSE	00	XX	DR	C	0002

21_123H - CSE - 00 - XX - DR - C - 0002

S2 — FOR INFORMATION
Status Code — Suitability Description

C01 — EPA-LICENCE
Revision — Project Status

OSI Licence No .EN 0042422 © OSI/GOVERNMENT OF IRELAND - © CSEA 2022

EPA Export 26-04-2022:02:42:47