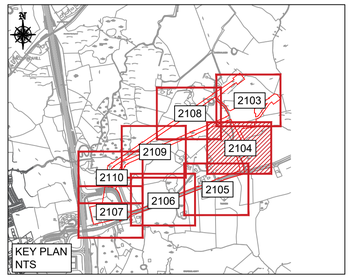
DRAWING IS PRODUCED USING THE IRISH TRANSVERSE MERCATOR (ITM) GEOGRAPHIC COORDINATE SYSTEM

A1

ART DATA CENTRES

TOM MCNAMARA & PARTNERS
CONSTRUCTION COST MANAGERS
PROJECT MANAGERS



DATA CENTRE DEVELOPMENT UNDER PLANING REF NO. P21/757

VERTICAL FARM DEVELOPMENT UNDER PLANING REF NO. P21/757

ACCESS ROAD UNDER PLANING REF NO. P21/757

PROPOSED RETAINING WALL UNDER PLANNING REF NO. P21/757

20.93

27.500m

27.500m

26.263m

26.460m

24.303m

25.853m

27.203m

EXISTING OH LINES TO BE RETAINED

EXISTING OH LINES TO BE RETAINED

PROPOSED JOINT BAY LOCATION

PROPOSED JOINT BAY LOCATION

38KV

CW

BM 28.43

TULLA ROAD

LEGEND:

- SITE BOUNDARY
- EXISTING OH LINES TO BE REMOVED
- PROPOSED 110 kV GRID CONNECTION
- PROPOSED RETAINING WALL (APPROX. 1m HIGH)
- PROPOSED BUILDING
- PROPOSED ASPHALT ROAD
- PROPOSED STONED AREA
- PROPOSED CONCRETE SURFACE
- PROPOSED SAND PIT
- PROPOSED 2.6m HIGH SECURITY FENCE
- PROPOSED 19m HIGH LIGHTING MAST

Rev	Description	Drawn	Checked	Date
P01	FOR PLANNING	PS	RG	03/06/22

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Client: ART DATA CENTRES

Project: ART DATA CENTRES ENNIS CAMPUS - 110KV GIS SUBSTATION

Dwg. Title: PROPOSED SITE LAYOUT SHEET 02 OF 08

Drawn By: PS | Checked By: RG | Date: JUN 2022

Project Code	Originator	Zone/ Phase	Level	Type	Role	Dwg. No.
20_110A	CSE	GEN	XX	DR	C	2104

Status Code: S2 — Suitability Description: PLANNING — Scale @ A1: 1:500

Revision: P01 — Project Status: PLANNING — CSEA Job No.: 20_110A

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FILE LOCATION: W:\ARCHDWGS\20_110A\20_110A-CSE-00-XX-DR-C-2103